City of Santa Fe

AGENDA

SPECIAL MEETING OF THE GOVERNING BODY
APRIL 06, 2021
6:00 PM
ATTEND VIRTUALLY

SPECIAL PROCEDURES FOR SPECIAL GOVERNING BODY MEETING

Attendance: In response to the State's declaration of a Public Health Emergency, the Mayor's Proclamation of Emergency, and the ban on public gatherings in excess of those permitted in the current Public Health Order, the Special Governing Body meeting will be conducted virtually.

Viewing: Members of the public may view the meeting through the Government Channel on Comcast Channel 28 and Comcast HD928 or may stream the meeting live on the City of Santa Fe's YouTube channel at https://www.youtube.com/user/cityofsantafe. The YouTube live stream can be accessed at this address from most smartphones, tablets, or computers.

The video recording of this and all past meetings of the Governing Body will also remain available for viewing at any time on the City's YouTube channel at https://www.youtube.com/user/cityofsantafe. Staff is available to help members of the public access pre-recorded Governing Body meetings on-line at any time during normal business hours. Please call 955-6521 for assistance.

Agenda: The agenda for the meeting will be posted at https://santafe.primegov.com/public/portal.

Written Comments: The public may submit written comments on any of the Public Hearing items to be considered through 1:00 p.m. the day of the meeting, via the virtual comment "button" at https://santafe.primegov.com/public/portal.

To join the Zoom meeting on the internet using a computer, laptop, smartphone, or tablet, use the following link: https://santafenm-gov.zoom.us/j/94614125827?pwd=UWgvZTlZSFBGRmpsbmlvdVNNcmJYdz09. **Passcode: 341626**
Attendees should use the "Raise Hand" function to be recognized by the Mayor to speak at the appropriate time.
Phone: To join the Zoom meeting using a phone, use the following phone numbers and Webinar ID: **US: 1 (346) 248-7799 - Webinar ID: 946 1412 5827 - Passcode: 341626**

City of Santa Fe

AGENDA

SPECIAL MEETING OF THE GOVERNING BODY
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Phone attendees should press *9 to use the "Raise Hand" function to be recognized by the Mayor to speak at the appropriate time.

1. **CALL TO ORDER**

2. **PLEDGE OF ALLEGIANCE**

3. **SALUTE TO THE NEW MEXICO FLAG**

4. **INVOCATION**

5. **ROLL CALL**

6. **APPROVAL OF AGENDA**

7. **PUBLIC HEARINGS**

   a. **Case #2020-2898. North Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

   b. **Case #2020-2914. South Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification for Approximately 1.9 Acres from Low Density Residential (3 to 7 Dwelling Units Per Acre) to Transitional Mixed Use at the Southwest Corner of Zia Road and Galisteo Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

   c. **Case #2020-2900. Zia Station South Central Highway Corridor Overlay Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner,

Requests a Rezoning to Amend the Boundaries of the South Central Highway Protection Corridor to Exclude Two Properties at the Northwest and Southwest Corners of St. Francis Drive and Zia Road from the Overlay District. The properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre), are within the South Central Highway Corridor Protection District, and Comprise a Total of Approximately 22.7 Acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

d. **Case #2020-2899. Zia Station General Commercial Planned Unit Development Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests a Rezoning from R-1 (Residential- One Dwelling Unit Per Acre) to C-2 PUD (General Commercial- Planned Unit Development) for Properties Located at the Northwest and Southwest Corners of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre), are within the South Central Highway Corridor Protection District, and Comprise a Total of Approximately 22.7 Acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

e. **Case #2020-2901. Zia Station Preliminary Development Plan.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Preliminary Development Plan Approval for a Mixed-Use Planned Unit Development to be Developed in Two Phases. The Planned Unit Development will be Comprised of Approximately 384 Dwelling Units, 84,000 Square Feet of Office Space, and 36,000 Square Feet of Restaurant/Retail Space at the Northwest and Southwest Corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and Comprise a Total of Approximately 22.7 Acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

8. **ADJOURN**

Pursuant to the Governing Body Procedural Rules, in the event any agenda items have not been considered prior to 11:30 p.m. and the Governing Body does not vote to extend the meeting, such items shall be postponed to a subsequent meeting, provided that the date, time and place of such meeting is specified at the time of postponement.

NOTE: New Mexico law requires the following administrative procedures be followed when conducting “quasi-judicial” hearings. In a “quasi-judicial” hearing all witnesses must

be sworn in, under oath, prior to testimony and will be subject to reasonable cross-examination. Witnesses have the right to have an attorney present at the hearing.

Persons with disabilities in need of accommodations, contact the City Clerk's office at 955-6521, five (5) working days prior to meeting date.

City of Santa Fe

AGENDA

SPECIAL MEETING OF
THE GOVERNING BODY
APRIL 06, 2021
6:00 PM
ATTEND VIRTUALLY

City of Santa Fe, New Mexico

memo

DATE: March 26, 2021 for the April 6 and 8, 2021 Governing Body Meetings

TO: Members of the Governing Body

VIA: Jarel LaPan Hill
Jarel Lapan Hill, City Manager
Elias Isaacson, AICP, Planning and Land Use Director ESI
Noah Berke, AICP, Planner Manager NLB

FROM: Lee Logston, AICP, Land Use Planner Senior, Current Planning Division LL

This proposed development project includes the following five cases, which will be presented together in a public hearing held over the course of two special meetings of the Governing Body, on April 6, 2021 and April 8, 2021.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 13.3 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2914. South Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 1.9 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2900. Zia Station South Central Highway Corridor Rezoning. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 22.7 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2899. Zia Station General Commercial Planned Unit Development Rezoning. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for

properties located at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 22.7 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2901. Zia Station Preliminary Development Plan. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 22.7 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

I. RECOMMENDATION:

The Governing Body should **APPROVE** Case Numbers 2020-2898, 2020-2914, 2020-2900, 2020-2899, and 2020-2901 **as recommended by the Planning Commission**.

For any of the cases that the Governing Body chooses to approve, it could also adopt the key findings of the Planning Commission, as set forth later in this memorandum, or choose to amend them. For any of the cases that the Governing Body chooses to deny, it should direct staff to draft proposed findings of fact and conclusions of law reflecting the Governing Body's decision. Either way, written Findings of Fact and Conclusions of Law reflecting your decision at the hearing will be submitted for your review and approval at a subsequent Governing Body meeting.

Sample motions for Case #2020-2898:

- ***Move to approve*** *the request to amend the General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for 13.3 acres at the northwest corner of St. Francis Drive and Zia Road, and to adopt the findings of the Planning Commission as outlined in Section IV.B of the staff report;*

  OR

- ***Move to deny*** *the request to amend the General Plan Future Land Use classification, and to direct staff to draft proposed findings of fact and conclusions of law reflecting the Governing Body's decision.*

Sample motions for Case #2020-2914:

- ***Move to approve*** *the request to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use for 1.9 acres at the southwest corner of Zia Road and Galisteo Road, and to adopt the findings of the Planning Commission as outlined in Section IV.C of the staff report;*

  OR

- ***Move to deny*** *the request to amend the General Plan Future Land Use classification, and to direct staff to draft proposed findings of fact and conclusions of law reflecting the Governing Body's decision.*

Sample motions for Case #2020-2900:

- ***Move to approve*** *the request to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District to exclude two properties totaling 22.7*

acres at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District, and to adopt the findings of the Planning Commission as outlined in Section IV.E of the staff report;

OR

- ***Move to deny*** *the request to amend the boundaries of the South Central Highway Corridor Protection District, and to direct staff to draft proposed findings of fact and conclusions of law reflecting the Governing Body's decision.*

Sample motions for Case #2020-2899:

- ***Move to approve*** *the rezoning request from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties totaling 22.7 acres at the northwest and southwest corners of St. Francis Drive and Zia Road, and to adopt the findings of the Planning Commission as outlined in Section IV.F of the staff report;*

OR

- ***Move to deny*** *the rezoning request from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development), and to direct staff to draft proposed findings of fact and conclusions of law reflecting the Governing Body's decision.*

Sample motions for Case #2020-2901:

- ***Move to approve*** *the request for preliminary development plan approval for a mixed-use Planned Unit Development, including the Applicant's proposed innovative street design, and to adopt the findings of the Planning Commission as outlined in Section IV.H of the staff report;*

OR

- ***Move to deny*** *the request for preliminary development plan approval, and to direct staff to draft proposed findings of fact and conclusions of law reflecting the Governing Body's decision.*

II. EXECUTIVE SUMMARY

The Applicant proposes a mixed-use, transit-oriented project on approximately 21.0 acres at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are currently designated as Low Density Residential and Transitional Mixed Use on the City General Plan's Future Land Use Map, zoned R-1 (Residential- one dwelling unit per acre), and are within the South Central Highway Corridor Protection District Overlay (SCHC). The development plan proposes apartments and townhomes for the north parcel, and a mix of residential, office, and commercial for the south parcel. Buildings are proposed to be two stories adjacent to existing residential, and three-stories closer to St. Francis. Please refer to the Planning Commission staff report for a detailed analysis of the proposed development plan.

This report focuses only on the decisions before the Governing Body. This report is written with the intent that members of the Governing Body look to the Planning Commission Staff Report and packet for more detailed information on the proposed project. Furthermore, the Planning Commission packet includes relevant Ordinances and Resolutions related to this case, detail on the history of the properties, prior Governing Body decisions related to the properties, and City planning efforts and actions related to commuter rail. Also, importantly, public commentary submitted to the Planning Commission, received via email and PrimeGov, can be found in the Planning Commission packet. The Planning Commission Packet is found in Exhibit B.

While there are many cases and motions required due to the nature of this project, this application can be summarized as effectively three requests:

1. Two General Plan Amendments to change future land use designations for the north and south parcels, respectively, that would enable the requested rezonings;
2. A rezoning request to be removed from the South Central Highway Corridor in order to allow three-story height and approval of the proposed rezoning and development plan; and
3. A General Commercial Planned Unit Development (C-2 PUD) rezoning request with required Preliminary Development Plan. Per Santa Fe City Code (SFCC) Subsection 14-5.7(C)(1), applications for PUD rezoning must be accompanied by a preliminary development plan.

While all requests are required to develop the property as proposed, the two General Plan Amendment requests can be considered separately and can be approved by the Governing Body independent of the decisions on the rezonings and development plan.

However, the C-2 PUD rezoning and preliminary development plan requests are dependent on approval of the request to be removed from the SCHC. The proposed preliminary development plan, which is attached to the proposed C2-PUD zoning, includes elements that would not be allowed if the property remains within the SCHC, including the proposed three-story height. If the Governing Body chooses to reject the request to be removed from the SCHC, then it must also deny the C-2 PUD rezoning request and associated preliminary development plan due to the fact that retaining the SCHC limitations would make the proposal infeasible as proposed.

A note on acreage discrepancies between the Planning Commission packet and the Governing Body packet: The Planning Commission cases and packet contains actual acreages for proposed development, based on parcels to be created if the requests are approved. As those parcels do not exist yet, the case captions, motions, proposed Resolutions and Bills, and proposed Findings of Fact and Conclusions of Law are all based on Metes and Bounds descriptions of general area affected by individual requests. In other words, a description of a polygon instead of actual parcels, which is how the requests, if approved, will appear on the Future Land Use Map and the Official Zoning Map.

The Applicant has complied with the procedural requirements for all requests, including SFCC Subsection 14-3.1(H), Notice Requirements; Subsection 14-3.1(E), Pre-application Conference (conducted February 6, 2020); and Subsection 14-3.1(F), Early Neighborhood Notification (ENN) (conducted October 29, 2020). In addition to the official ENN, the Applicant held a series of unofficial meetings with residents both before submitting applications and after.

III. PLANNING COMMISSION CONSIDERATION OF THE PROPOSAL

The Planning Commission conducted a public hearing on February 4, 2021, and February 18, 2021. The hearing on February 4 consisted of approximately one hour of presentations by both staff and the Applicant, and approximately two hours of public testimony. The Commission then voted to hold a second public hearing with no public testimony, so that it could focus on deliberation. The Commission gave both staff and the Applicant a number of topics to follow up on at the next hearing, detailed below. The meeting on February 18 consisted of deliberation, as well as question and answer by staff and the Applicant. The Planning Commission recommended approval of all five requests.

A. Primary Issues of Concern

South Central Highway Corridor Overlay

Because the proposed development plan hinges on the issue of building height, the intent and purpose of the South Central Highway Corridor (SCHC) was discussed at length by the Planning Commission. The Applicant asserted that the SCHC, adopted in 1986, has become less relevant over time due to the changing needs of the City. The Applicant also emphasized that the City had committed to commuter rail in 2003 (Resolution 2003-70), reaffirmed that commitment in 2007 (Resolution 2007-02), financially invested in 2011 (Resolution 2011-44) by awarding impact fee credits for passenger drop off improvements at the station, and had engaged in planning efforts for Rail Runner stops through the 2008 Rail Corridor Study. While this Study was never adopted, it appears to support the type of development being proposed, including three-story height of buildings.

Height: There was significant discussion about the intent of the SCHC Overlay, and the desire to protect the view shed and sense of openness along major highway entrances to Santa Fe. It was noted that some of the apartment developments along the corridor are effectively three stories in height because they were built on higher grade and also block mountain views. The Applicant provided cross sectional drawings of the proposed development that indicated the proposed apartments on the north parcel would have the appearance of one and a half stories above the roadway elevation of St. Francis Drive, and that the perceived height of the proposed mixed-use buildings across from Albertson's on the southern parcel would be only a few feet higher above the roadway elevation than Albertson's itself.

Density: Related to the above, Commissioners asked the Applicant why they did not propose a development that would honor the height restriction and other provisions of the SCHC. The Applicant stated that this would fail to optimize the site's potential to create a mixed-use development with sufficient residential density to take advantage of the opportunity presented by commuter rai. Furthermore, the existing General Plan (1999) calls for infill development at a residential density that would create opportunities for affordable housing. Commissioner Sategna noted that the General Plan states that while increased building heights are one way to achieve greater density, these goals could also be achieved through increased massing and lot coverage. The Applicant stated that lowered height and greater lot coverage would complicate storm water management because more of the site would be occupied by buildings and impermeable surfaces. See the attached February 18 Planning Commission minutes for more on this.

Affordable housing

The issue of affordable housing and its relationship to density was also discussed. The Applicant stated that they did not believe that they could provide affordable units on site if the project was developed at the density that two-story buildings would achieve. Some Commissioners raised concerns about this, and the Applicant responded by describing the economics of building and operating affordable units at a loss for the proposed ten year period. In addition, some Commissioners had concerns that none of the proposed townhomes would be affordable units. The Applicant responded that it is much easier to make affordable apartment units pencil out as part of the overall development pro forma. See the attached February 18 Planning Commission minutes for more on this.

Traffic/pedestrian circulation/safety

Traffic impacts and pedestrian safety were two of the primary concerns of area residents. If all requests are approved, the Applicant will make all proposed road improvements during the first phase of the project, including adding a third left turn lane from eastbound Zia onto northbound St. Francis, and, if approved, the proposed realignment of Galisteo at Zia Road, as well as creation of a new segment of Galisteo on the north property. The current crosswalk at Zia is considered unsafe by many residents, and there is concern that the addition of hundreds of residents at the location would only exacerbate this. The Applicant's response is that they intend to build a mid-block pedestrian activated crosswalk with mid-street pedestrian refuge at the newly aligned Galisteo intersection. Known as a HAWK crossing (High-Intensity Activated Crosswalk Beacon), the marked crossing allows pedestrians to stop traffic when needed by pressing a button. This activates overhead lights, which stop one direction of traffic only. Pedestrians will reach a mid-street refuge, then activate the stop function for traffic traveling in the other direction to finish crossing the street. HAWK crossings are considered the industry standard where a traditional traffic signal and crosswalk are not practical.

Need for Long-Range Planning and Updated Land Use Policies and Regulations

There was much discussion about the Applicant's assertion that the SCHC was outdated and no longer in aligned with the changing needs of the City, and that the passing of the SCHC should have been accompanied by an analysis of the Future Land Use designations along the corridor and possible amendments, as the City had done with the West River Corridor. Also, the City had invested in Rail Runner and had engaged in planning efforts for Rail Runner Stops that supported the type of development being proposed, which could be at odds with two-story height restrictions.

As reflected in the Findings of Fact and Conclusions of Law and minutes from the hearing (Exhibit A), Commissioner Clow and Commissioner Sategna's dissent on the SCHC rezoning request and development plan, and discussion at the hearing, some Commissioners feel strongly that City needs to commit to more community engagement and long range planning efforts. If the SCHC needs to be updated, it should happen through a community process rather than removing properties from the overlay piecemeal through the consideration of individual cases. The Commission believes that the reason we continue to be confronted with difficult and controversial cases like this is that the City has failed to analyze and update its General Plan goals and policies and Chapter 14 of the City Code. For more on this, see attached Findings of Fact and minutes from the February 18 Planning Commission hearing.

B. Vote

The Planning Commission voted to recommend approval of both General Plan amendments and the request to amend the boundaries of the SCHC, as well as the C-2 PUD rezoning request and preliminary development plan. The Commission also adopted Findings of Fact and Conclusions of Law recommending that the Governing Body should approve all Applicant requests. A majority of Commissioners concluded that applicable criteria were met for approval of the project and that the project would create needed infill housing, including affordable housing, in a location with compatible mixed uses and unique multi-modal transit opportunities.

As per the Findings of Fact and Conclusions of Law (Exhibit A), Commissioners Clow and Sategna both cast dissenting votes on the SCHC rezoning request. Both Commissioners stated that a "yes" vote would amount to undoing the SCHC by piecemeal exceptions, and that the proper way to consider such a request would be for the Governing Body to take more holistic approach and consider the merits of the Highway Corridor in light of changes to the City's needs, and amend

the text of the SCHC if they decided it was warranted. Commissioner Clow stated that while it would be unfortunate to lose affordable units if the project was only two stories, she did not approve of amending the SCHC boundary to allow three-story height.

On the preliminary development plan request, again Commissioners Clow and Sategna cast dissenting votes. These Commissioners could not support the proposed preliminary development plan because the preliminary development plan would require an amendment to the boundaries of the SCHC, which they had already rejected. Commissioner Sategna stated that approving the proposed preliminary development plan would adversely affect the public interest because the protections of the South Central Highway Corridor Overlay District should apply to the properties, and that the development plan would not be compatible with other properties in the vicinity because those other properties had been developed in accordance with the SCHC.

IV. GOVERNING BODY DECISIONS

A. General Plan Amendments (Cases #2020-2898 and #2020-2914) – Approval Criteria

In considering the General Plan Amendment, the Governing Body must base its decision on the approval criteria and balancing test set forth in SFCC Subsection 14-3.2(E)(1), as follows:

(1) The planning commission and the governing body shall review all general plan amendment proposals on the basis of the following criteria, and shall make complete findings of fact sufficient to show that these criteria have been met before recommending or approving any amendment to the general plan:
   (a) consistency with growth projections for Santa Fe, economic development goals as set forth in a comprehensive economic development plan for Santa Fe and existing land use conditions such as access and availability of infrastructure;
   (b) consistency with other parts of the general plan;
   (c) the amendment does not:
      (i) allow uses or a change that is significantly different from or inconsistent with the prevailing use and character in the area; or
      (ii) affect an area of less than two acres, except when adjusting boundaries between districts; or
      (iii) benefit one or a few landowners at the expense of the surrounding landowners or the general public;
   (d) an amendment is not required to conform with Subsection 14-3.2{E)(1)(c) if it promotes the general welfare or has other adequate public advantage or justification;
   (e) compliance with extraterritorial zoning ordinances and extraterritorial plans;
   (f) contribution to a coordinated, adjusted and harmonious development of Santa Fe that in accordance with existing and future needs best promotes health, safety, morals, order, convenience, prosperity or the general welfare, as well as efficiency and economy in the process of development; and
   (g) consideration of conformity with other city policies, including land use policies, ordinances, regulations and plans.

B. General Plan Amendment #1 - Case #2020-2898 Amendment from Low Density Residential to High Density Residential:

Case #2020-2898 is a request to amend the General Plan Future Land Use designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for 13.3 acres at the northwest corner of St. Francis Drive and Zia Road.

If the Governing Body agrees with the Planning Commission's analysis of the General Plan Amendment criteria set forth in Subsection 14-3.2(E)(1), Staff recommends that the Governing Body adopt the Findings of Fact of the Planning Commission for Case #2020-2898 as follows:

(1) Pursuant to SFCC Section 14-3.2(E)(1)(a), the Governing Body finds that the proposal is consistent with growth projections for Santa Fe, and that an adequate supply of housing to support the workforce is important for economic development. As an infill site adjacent to major roads and commuter rail, the subject property is served by existing utility, transit, and roadway infrastructure.
(2) Pursuant to SFCC Section 14-3.2(E)(1)(b), the Governing Body finds that the proposal is consistent with other parts of the general plan, including Guiding Policies regarding a mix of housing types in all parts of the city, and providing a mix of services and uses at the neighborhood level in the form of pedestrian-oriented neighborhood centers.
(3) Pursuant to SFCC Section 14-3.2(E)(1)(c), the Governing Body finds that the proposed use is not inconsistent with the prevailing use and character in the area when considering the St. Francis corridor as a whole, that the Property is well over the two-acre minimum required for a general plan amendment, and that the project will not benefit one or a few landowners at the expense of the surrounding landowners or the general public because it will increase housing supply, including affordable housing; result in roadway improvements at Zia and St. Francis; and provide pedestrian amenities and multi-modal transportation options.
(4) The Governing Body finds that the criterion in SFCC 14-3.2(E)(1)(d) is not applicable because Criterion 14-3.2(E)(1)(c) is met.
(5) The Governing Body finds that the criteria in SFCC Section 14-3.2(E)(1)(e) is not applicable to this case.
(6) Pursuant to SFCC Section 14-3.2(E)(1)(f), the Governing Body finds that housing at that location would promote the general welfare and contribute to the harmonious development of Santa Fe as long as the resulting density and design proposal are appropriate for the surrounding area.
(7) Pursuant to SFCC Section 14-3.2(E)(1)(g), the Governing Body has considered conformity with other city policies, including land use policies, ordinances, regulations, and plans. The Project is supported by goals and recommendations of the 2020-2045 Santa Fe Metropolitan Transportation Plan Approved May 28, 2020 by the Santa Fe MPO Transportation Policy Board; the Draft City of Santa Fe Land Use & Urban Design Plan proposed by the City of Santa Fe Long-Range Planning Division in 2017 (never adopted); the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008 (never adopted); and the Sustainable Santa Fe 25-Year Sustainability Plan with the Goal of Achieving Carbon Neutrality by the Year 2040, adopted by Resolution No. 2018-65.
(8) The Governing Body finds that the additional criteria in SFCC Section 14-3.2(E)(2) are not applicable to this case because the proposal would not amend the land use policies section of the general plan.
(9) The Governing Body finds that the additional criteria in SFCC Section 14-3.2(E)(3) are not applicable to this case because the proposal does not involve the adoption of a neighborhood plan.

C. General Plan Amendment #2 - Case #2020-2914 Amendment from Low Density Residential to Transitional Mixed Use:

Case #2020-2914 is to amend the General Plan Future Land Use designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use for 1.9 acres at the southwest corner of Zia Road and Galisteo Road.

If the Governing Body agrees with the Planning Commission's analysis of the General Plan Amendment criteria set forth in Subsection 14-3.2(E)(1), Staff recommends that the Governing Body adopt the Findings of Fact of the Planning Commission for Case #2020-2914 as follows:

(1) Pursuant to SFCC Section 14-3.2(E)(1)(a), the Governing Body finds that the proposal is consistent with existing land use conditions and that there is access to available infrastructure.
(2) Pursuant to SFCC Section 14-3.2(E)(1)(b), the Governing Body finds that the proposal is consistent with growth projections for Santa Fe, and that an adequate supply of housing to support the workforce is important for economic development. The Project will provide a variety of neighborhood services in an area that is currently not served without crossing St. Francis. As an infill site adjacent to major roads and commuter rail, the subject property is served by existing utility, transit, and roadway infrastructure.
(3) Pursuant to SFCC Section 14-3.2(E)(1)(c), the Governing Body finds that the proposed use is not inconsistent with the prevailing use and character in the area when considering the St. Francis corridor as a whole, that the Property appoximates the two-acre minimum required for a general plan amendment, and that the project will not benefit one or a few landowners at the expense of the surrounding landowners or the general public because it will increase housing supply, including affordable housing; result in roadway improvements at Zia and St. Francis; and provide pedestrian amenities and multi-modal transportation options.
(4) Pursuant to SFCC 14-3.2(E)(1)(d), the Governing Body finds that the project promotes the general welfare by providing housing and neighborhood-scale commercial in an area not currently served by such commercial amenities, adjacent to commuter rail and a public trail. New residents of the development, as well as existing residents in adjacent neighborhoods, will have alternatives to automobile travel and services within walking distance, potentially reducing pollution and traffic congestion. The proposal is of public advantage and justified by prior City actions to promote significant public investment in commuter rail. Multiple City planning documents address the importance of neighborhood scale commercial services, as detailed in the Staff Report and exhibits.
(5) The Governing Body finds that the criteria in SFCC Section 14-3.2(E)(1)(e) is not applicable to this case.
(6) Pursuant to SFCC Section 14-3.2(E)(1)(f), the Governing Body finds that Zia Station is a rare opportunity to create a transit-focused development in Santa Fe, promoting the general welfare through providing housing and services in a walkable, pedestrian scale environment. It will create economic opportunity and community amenities on Zia Road on the west side of St. Francis. The Governing Body has taken a series of actions over many years to welcome commuter rail to Santa Fe and has recognized Zia Station as a location for some level of transit-focused development through multiple studies.
(7) Pursuant to SFCC Section 14-3.2(E)(1)(g), the Governing Body has considered conformity with other city policies, including land use policies, ordinances, regulations, and plans. The Project is supported by goals and recommendations of the 2020-2045 Santa Fe Metropolitan Transportation Plan Approved May 28, 2020 by the Santa Fe MPO Transportation Policy Board; the Draft City of Santa Fe Land Use & Urban Design Plan proposed by the City of Santa Fe Long-Range Planning Division in 2017 (never adopted);

the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008 (never adopted); and the Sustainable Santa Fe 25-Year Sustainability Plan with the Goal of Achieving Carbon Neutrality by the Year 2040, adopted by Resolution No. 2018-65.

(8) The Governing Body finds that the additional criteria in SFCC Section 14-3.2(E)(2) are not applicable to this case because the proposal would not amend the land use policies section of the general plan.

(9) The Governing Body finds that the additional criteria in SFCC Section 14-3.2(E)(3) are not applicable to this case because the proposal does not involve the adoption of a neighborhood plan.

D. Rezonings (Cases #2020-2900 and #2020-2899) – Approval Criteria

In considering the rezonings, the Governing Body must base its decision on the approval criteria and balancing test set forth in SFCC Subsection 14-3.5(C), as follows:

(1) The planning commission and the governing body shall review all rezoning proposals on the basis of the criteria provided in this section, and the reviewing entities must make complete findings of fact sufficient to show that these criteria have been met before recommending or approving any rezoning:
   (a) one or more of the following conditions exist:
      (i) there was a mistake in the original zoning;
      (ii) there has been a change in the surrounding area, altering the character of the neighborhood to such an extent as to justify changing the zoning; or
      (iii) a different use category is more advantageous to the community, as articulated in the general plan or other adopted city plans;
   (b) all the rezoning requirements of Chapter 14 have been met;
   (c) the rezoning is consistent with the applicable policies of the general plan, including the future land use map;
   (d) the amount of land proposed for rezoning and the proposed use for the land is consistent with city policies regarding the provision of urban land sufficient to meet the amount, rate and geographic location of the growth of the city; and
   (e) the existing and proposed infrastructure, such as the streets system, sewer and water lines, and public facilities, such as fire stations, will be able to accommodate the impacts of the proposed development.

(2) Unless the proposed change is consistent with applicable general plan policies, the planning commission and the governing body shall not recommend or approve any rezoning, the practical effect of which is to:
   (a) allow uses or a change in character significantly different from or inconsistent with the prevailing use and character in the area;
   (b) affect an area of less than two acres, unless adjusting boundaries between districts; or
   (c) benefit one or a few landowners at the expense of the surrounding landowners or general public.

E. Rezoning #1 - Case #2020-2900 SCHC Rezoning Request:

Case #2020-2900 is a request to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District to exclude two properties total 22.7 acres at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

Denying this request will necessitate denying the requests in Case #2020-2899 and Case #2020-2901.

If the Governing Body agrees with the Planning Commission's analysis of the Subsection 14-3.5(C) criteria, Staff recommends that the Governing Body adopt the Findings of Fact of the Planning Commission for Case #2020-2900 as follows:

(1) Pursuant to SFCC Section 14-3.5(C)(1)(a)(i), the Governing Body finds that the rezoning is justified because implementation of the SCHC Overlay District is complicated by the fact that the City did not make accommodations for current and intended future uses on individual tracts within the SCHC Overlay when it was adopted, as it has when adopting other plans.
(2) Pursuant to SFCC Section14-3.5(C)(1)(a)(ii), the Governing Body finds that the rezoning is justified because the surrounding area has changed, in that the St. Francis corridor has developed into a dense, mixed-use corridor since the SCHC was adopted. The establishment of commuter rail at the site is a significant change, and city planning efforts have repeatedly called for some level of mixed-use development at the site. The 25' height restriction of the SCHC will prevent the three-story residential density required to create a transit-focused development that will capitalize on the public investment in commuter rail.
(3) Pursuant to SFCC Section14-3.5(C)(1)(a)(iii), the Governing Body finds that the rezoning is justified in that the proposed land uses for Zia Station align with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use.
(4) Pursuant to SFCC Section 14-3.5(C)(1)(b), the Governing Body finds that all the rezoning requirements of Chapter 14 have been met.
(5) Pursuant to SFCC Section 14-3.5(C)(1)(c), the Governing Body finds that the Zia Station proposal generally aligns with General Plan Themes and Policies. With respect to the future land use map, the Applicant has requested the required general plan amendments in the related cases considered concurrently with this case. The proposed exclusion of the subject property from the SCHC is consistent with previous actions of the City to implement the guiding development principles identified in the General Plan, such as mixed-use, infill, affordable housing, multi-modal transportation, and economic diversification at a commuter rail station. General Plan policies and resulting City ordinances allow for height above two stories elsewhere in the City, primarily in the Business Capitol District (BCD), where heights up to 56 feet are allowed in one sub-district and heights of 36 feet are allowed in several of the sub-districts. The proposed rezoning is consistent with the Transitional Mixed-Use future land use designation and multiple City studies and plans, including the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008, which recommended that heights of up to three-stories could be appropriate at Zia Station.
(6) Pursuant to SFCC Section 14-3.5(C)(1)(d), the Governing Body finds that the property is of sufficient size for rezoning, is located in an area the General Plan designated as both infill and future growth, and that the height limitation of the SCHC will prevent proper capitalization on public investment in commuter rail.
(7) Pursuant to SFCC Section 14-3.5(C)(1)(e), the Governing Body finds that the existing and proposed infrastructure will be able to accommodate or can be modified to accommodate the impacts of the proposed development. Furthermore, the subject properties are adjacent to the Rail Trail and the Zia Rail Runner Station, providing a unique opportunity to maximize the benefits of this key piece of public infrastructure with the establishment of a transit-focused development.

(8) Pursuant to SFCC Section 14-3.5(C)(2)(a), the Governing Body finds that the character of the St. Francis corridor has changed over time. Multi-family housing is plentiful along the southern St. Francis corridor, especially on the east side. To the north, the LINC Overlay recognizes the need for increased height to provide density that will support walkable, mixed-use neighborhoods.
(9) Pursuant to SFCC Section 14-3.5(C)(2)(b), the Governing Body finds that at 21.0 acres, the proposed rezoning is well over the two acre threshold.
(10) Pursuant to SFCC Section 14-3.5(C)(2)(c), the Governing Body finds that the proposed rezoning will not benefit one or a few landowners at the expense of the surrounding landowners or the general public. The public will be served by development that will see adequate return on and maximize the benefit of significant public investment in multi-modal transportation infrastructure at the Zia Rail Runner Station and the Rail Trail.
(11) Pursuant to SFCC Section 14-3.5(D)(1), the Governing Body finds that the proposed additional density can be accommodated by the existing and proposed road infrastructure improvements
(12) Pursuant to SFCC Section 14-3.5(D)(2), the Governing Body finds that the developer will cooperate and participate wholly or in part with any applicable costs of construction in addition to impact fees. The Applicant will make road improvements both on and off-site as required to support the proposed development.

F. Rezoning #2 - Case #2020-2899 C-2 PUD Rezoning Request:

Case #2020-2899 is a rezoning request from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties totaling 22.7 acres at the northwest and southwest corners of St. Francis Drive and Zia Road. Approving this request is dependent on having approved the SCHC rezoning request for Case #2020-2900.

If the Governing Body agrees with the Planning Commission's analysis of the Subsection 14-3.5(C) criteria, Staff recommends that the Governing Body adopt the Findings of Fact of the Planning Commission for Case #2020-2900 as follows:

(1) Pursuant to SFCC Section 14-3.5(C)(1)(a)(i), the Governing Body finds that the rezoning is justified because when the City created the Transitional Mixed-Use future land use designation, it did not create a compatible zoning classification.
(2) Pursuant to SFCC Section 14-3.5(C)(1)(a)(ii), the Governing Body finds that the rezoning is justified because the default R-1 zoning of the properties is not representative of the surrounding area, which includes SC-1, C-1, I-1, BIP, R-21, R-7, and R-5. In addition, the Rail Runner Zia Station is an important public transit improvement that deserves responsible development of the adjacent properties.
(3) Pursuant to SFCC Section14-3.5(C)(1)(a)(iii), the Governing Body finds that the rezoning is justified because the Zia Station mixed-use, transit/pedestrian-oriented development furthers General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed Use.
(4) Pursuant to SFCC Section 14-3.5(C)(1)(b), the Governing Body finds that all the rezoning requirements of Chapter 14 have been met.
(5) Pursuant to SFCC Section 14-3.5(C)(1)(c), the Governing Body finds that the proposed rezoning is consistent with the applicable policies of the general plan in that most of the Phase 2 property is already designated Transitional Mixed-Use, which supports the requested C-2 PUD zoning, and the Applicant is requesting required amendments to the Future Land Use Map of the General Plan concurrently with this Application.

(6) Pursuant to SFCC Section 14-3.5(C)(1)(d), the Governing Body finds that the property is of sufficient size for rezoning and is located in an area that was designated for infill and future growth. At approximately 21 acres, the project site has the potential to provide significant housing and neighborhood scale services, at a location served by existing infrastructure, transit, and pedestrian trails.
(7) Pursuant to SFCC Section 14-3.5(C)(1)(e), the Governing Body finds that the existing and proposed infrastructure can be modified to accommodate the impacts of the proposed development. A TIA was performed to assess the impact of the additional traffic anticipated to be generated by the proposed development. The Applicant will make improvements to the intersection of St. Francis Drive and Zia Road, including a third left-turn lane, which will improve traffic movement and stacking at this intersection.
(8) Pursuant to SFCC Section 14-3.5(C)(2)(a), the Governing Body finds that the proposed zoning amendment will enable the construction of a mixed use development appropriate to the existing Transitional Mixed Use future land use designation. The St. Francis corridor is generally mixed-use in nature, with both commercial and residential development, including much multi-family residential.
(9) Pursuant to SFCC Section 14-3.5(C)(2)(b), the Governing Body finds that at 21.0 acres, the proposed rezoning is well over the two acre threshold.
(10) Pursuant to SFCC Section 14-3.5(C)(2)(c), the Governing Body finds that the proposed rezoning will not benefit one or a few landowners at the expense of the surrounding landowners or the general public, in that Zia Station not only complies with numerous General Plan policies as addressed above, but is the type of mixed-use, walkable community that the General Plan encourages. The project benefits the general public through increased housing supply, road network improvements, pedestrian amenities, neighborhood services, opportunities for small businesses, and multi-modal transportation options. The Governing Body has taken multiple actions leading toward a mixed use, transit-focused development at this location.
(11) Pursuant to SFCC Section 14-3.5(D), the Governing Body finds that the proposed additional density can be accommodated by the existing and proposed road infrastructure improvements.

G. Development Plan (Case #2020-2901) – Approval Criteria

The proposed development plan includes an innovative street design and on the northern parcel. This design does not match any of the City's approved street profiles, but is intended to provide off street parking to offset the loss of the Rail Trail trailhead parking. Per SFCC 14-9.2(B)(3), the governing body may consider and approve innovative street designs that are not included among the street types and street sections shown or described in this Section 14-9.2 that provide adequate pedestrian and bicycle facilities, as well as necessary transit facilities. Approval of the preliminary development plan constitutes approval of the innovative street design.

Additionally, the preliminary development plan is designed around the assumption that the existing Galisteo Street right of way at Zia Road will be vacated and new right of way dedicated to the City in order to realign the street. The Governing Body is **not** approving this vacation and realignment in approving the preliminary development plan. This vacation and realignment will come to the Governing body via a separate application and process. If vacation and realignment are never approved, then the development plan approval will be nullified. Finally, the Governing Body should be aware that if they approve the preliminary development plan, final development plan approval for individual sub-phases will not come back to them for consideration. That approval authority lies with the Planning Commission.

Per Santa Fe City Code (SFCC) Subsection 14-5.7(C)(1), applications for PUD rezoning shall be accompanied by a preliminary development plan. In considering the development plan, the Governing Body must base its decision on the approval criteria set forth in Subsection 14-3.8(D)(1), as follows:

(1) To approve a development plan, the [Governing Body] must make the following findings:
   (a) That it is empowered to approve the plan under the section of Chapter 14 described in the application;
   (b) That approving the development plan will not adversely affect the public interest; and
   (c) That the use and any associated buildings are compatible with and adaptable to buildings, structures and uses of the abutting property and other properties in the vicinity of the premises under consideration.

H. Development Plan – Case #2020-2901

Case #2020-2901 is a request for preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space on 22.7 acres at the northwest and southwest corners of St. Francis Drive and Zia Road. Approving this request is dependent on having approved the SCHC rezoning request for Case #2020-2900 and the C-2 PUD rezoning request for Case #2020-2899.

If the Governing Body agrees with the Planning Commission's analysis of the Development Plan approval criteria set forth in SFCC Subsection 14-3.8(D)(1), Staff recommends that the Governing Body adopt the following findings, consistent with the findings of the Planning Commission:

1. Pursuant to SFCC Section 14-3.8(D)(1)(a), the Governing Body finds that it has the authority and is empowered to review and recommend approval of the development plan under Ordinance No. 1997-6 and SFCC Section 14-2.2(A).
2. Pursuant to SFCC Section 14-3.8(D)(1)(b), the Governing Body finds that the development plan will not adversely affect the public interest. The Governing Body has implemented the General Plan and ordinances to establish minimum standards for health, safety and welfare affecting land uses and developments as a means to protect the public interest. This project serves the public interest through the provision of much-needed housing proximate to multi-modal transit options and public trails.
3. Pursuant to SFCC Section 14-3.8(D)(1)(c), the Governing Body finds that the use and any associated buildings are compatible with and adaptable to buildings, structures, and uses of the abutting property and other properties in the vicinity of the premises under consideration. The subject property is located in a mixed-use area comprising significant commercial and multi-family development. The proposed uses and scale of the project is compatible with land uses in the vicinity, while serving as an appropriate transition between the adjacent existing residential development and the St. Francis corridor.
4. Pursuant to SFCC Section 14-3.8(D)(2), the Governing Body "may specify conditions of approval that are necessary to accomplish the proper development of the area and to implement the policies of the general plan."
5. The Governing Body finds that the Conditions and technical corrections set forth in the Staff Report and exhibits that were presented to the Planning Commission are necessary to accomplish the proper development of the area and to implement the policies of the general plan.
6. Pursuant to SFCC Section 14-9.2(B)(3), the Governing Body may consider and approve an innovative street design that is not included among the street types and street sections

shown or described in SFCC Section 14-9.2 if the innovative street design provides adequate pedestrian and bicycle facilities, as well as necessary transit facilities.

7. The Governing Body finds that the Applicant's proposed innovative street design should be approved because it furthers the intent of SFCC Section 14-9.2 and provides adequate pedestrian and bicycle facilities, as well as necessary transit facilities.

EXHIBITS

Exhibit A – Resolutions, Bills, Findings

1. Resolution for North General Plan Amendment
2. Resolution for South General Plan Amendment
3. Bill #2021-6 for SCHC rezoning
4. Bill #2020-7 for C-2 PUD rezoning

Exhibit B

1. Planning Commission Findings and Conclusions all Cases
2. February 4, 2021 Planning Commission Minutes
3. February 18, 2021 Planning Commission Minutes

Exhibit C – Rio Metro Regional Transit District Letter of Support for Zia Station

Exhibit D

1. February 18, 2021 Planning Commission Supplemental Memorandum
2. February 4, 2021 Planning Commission Packet
3. Planning Commission PrimeGov Comments

City of Santa Fe, New Mexico

Exhibit A

1. **Resolution for North General Plan Amendment**
2. **Resolution for South General Plan Amendment**
3. **Bill #2021-6 for South Central Highway Corridor Rezoning**
4. **Bill #2021-7 for C-2 PUD Rezoning**

CITY OF SANTA FE, NEW MEXICO

RESOLUTION NO. 2021-___

A RESOLUTION

AMENDING THE GENERAL PLAN FUTURE LAND USE MAP DESIGNATION FROM LOW DENSITY RESIDENTIAL (3-7 DWELLING UNITS PER ACRE) TO HIGH DENSITY RESIDENTIAL (12-29 DWELLING UNITS PER ACRE) FOR PROPERTY COMPRISING AN AREA OF APPROXIMATELY 13.3 ACRES LOCATED AT THE NORTHWEST CORNER OF ZIA ROAD AND SAINT FRANCIS DRIVE (NORTH ZIA STATION GENERAL PLAN AMENDMENT, CASE NO. 2020-2898).

WHEREAS, the agent for the owner of a parcel of land comprising approximately 13.3 acres located at the northwest corner of Zia Road and Saint Francis Drive within Section 2, T.16N., R.9E., N.M.P.M., in Santa Fe County, New Mexico (the "Property"), has submitted an application to amend the General Plan Future Land Use Map classification of the Property from Low Density Residential to High Density Residential; and

WHEREAS, the Planning Commission at its February 18, 2021 meeting voted to recommend to the Governing Body a change from Low Density Residential (3-7 dwelling units per acre) to High Density Residential (12-29 dwelling units per acre); and

WHEREAS, pursuant to NMSA 1978, Section 3-19-9, the General Plan may be amended, extended, or supplemented; and

WHEREAS, the Governing Body held a public hearing on the proposed amendment; reviewed the staff report, the recommendation of the Planning Commission, and the evidence obtained at the public hearing; and determined that the proposed amendment to the General Plan, as recommended by the Planning Commission, meets the approval criteria set forth in Section 14-3.2(E) of SFCC 1987; and

WHEREAS, reclassification of the Property would be consistent with the General Plan Themes and Policies for Land Use and Growth Management (General Plan, Chapters 3 and 4) in that the reclassification would provide affordable, infill housing;

WHEREAS, the reclassification of the Property would allow for uses that are consistent with the prevailing uses and character of the area;

WHEREAS, the Property has suitable access to and availability of necessary infrastructure; and

WHEREAS, the Governing Body desires to provide for more coordinated, adjusted, and harmonious development in the area of Zia Road and Saint Francis Drive that would not have adverse impacts on the surrounding neighborhood.

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF SANTA FE that the General Plan Future Land Use Map designation for the Property described is amended to change the designation from Low Density Residential (3-7 dwelling units per acre) to High Density Residential (12-29 dwelling units per acre), as shown in Exhibit A, attached hereto.

PASSED, APPROVED, and ADOPTED this ____ day of _____ 2021.

_____

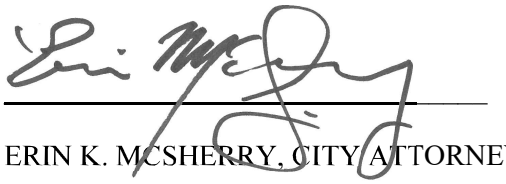
ALAN WEBBER, MAYOR

ATTEST:

_____

KRISTINE MIHELCIC, CITY CLERK

APPROVED AS TO FORM:



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ERIN K. MCSHERRY, CITY ATTORNEY

Legislation/2021/Bills/Zia Station North GP Amendment

EXHIBIT "A"

Legal Description-North Parcel

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16 NORTH, RANGE 9 EAST, NEW MEXICO PRINCIPAL MERIDIAN, CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, SAID TRACT BEING MORE PARTICULARLY DESCRIBED BY NEW MEXICO STATE PLANE COORDINATE SYSTEM GRID BEARING (CENTRAL ZONE NAD 1983) AND GROUND DISTANCES (US SURVEY FOOT) AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF DESCRIBED TRACT, LYING ON THE WEST RIGHT OF WAY LINE OF ST. FRANCIS DRIVE, MARKED BY A FOUND REBAR WITH YELLOW PLASTIC CAP "5217" FROM WHENCE A TIE TO SANTA FE COUNTY CONTROL MONUMENT CP-96-SCFC-100-0 BEARS N 40°41'58" E, A DISTANCE OF 1602.25 FEET;

THENCE FROM SAID POINT OF BEGINNING, ALONG SAID WEST RIGHT OF WAY LINE, S 00°55'30" E, A DISTANCE OF 378.84 FEET TO AN ANGLE POINT;

THENCE LEAVING SAID WEST RIGHT OF WAY LINE, S 71°12'19" W, A DISTANCE OF 101.33 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 151.13 FEET, A RADIUS OF 731.84 FEET, A DELTA ANGLE OF 11°49'54", A CHORD BEARING OF S 12°52'44" E, AND A CHORD LENGTH OF 150.86 FEET A POINT OF COMPOUND CURVATURE

THENCE ALONG A COMPOUND CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 95.22 FEET, A RADIUS OF 992.57 FEET, A DELTA ANGLE OF 05°29'47", A CHORD BEARING OF S 04°12'54" E, AND A CHORD LENGTH OF 95.18 FEET AN ANGLE POINT;

THENCE S 01°28'01" E, A DISTANCE OF 53.74 FEET TO AN ANGLE POINT;

THENCE S 11°26'12" W, A DISTANCE OF 172.17 FEET TO THE SOUTHEAST CORNER OF DESCRIBED TRACT, LYING ON THE NORTH RIGHT OF WAY LINE OF ZIA ROAD;

THENCE ALONG SAID NORTH RIGHT OF WAY LINE, S 88°47'41" W, A DISTANCE OF 613.80 FEET THE SOUTHWEST CORNER OF DESCRIBED TACT;

THENCE LEAVING SAID NORTH RIGHT OF WAY LINE, N 11°47'02" E, A DISTANCE OF 225.62 FEET TO AN ANGLE POINT;

THENCE N 05°26'32" E, A DISTANCE OF 119.27 FEET TO AN ANGLE POINT;

THENCE N 09°41'56" W, A DISTANCE OF 65.43 FEET TO AN ANGLE POINT;

THENCE N 15°45'03" W, A DISTANCE OF 156.95 FEET TO AN ANGLE POINT;

THENCE N 06°35'05" W, A DISTANCE OF 352.64 FEET TO THE NORTHWEST CORNER OF DESCRIBED TRACT;

THENCE S 88°28'24" E, A DISTANCE OF 99.00 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 20.29 FEET, A RADIUS OF 731.84 FEET, A DELTA ANGLE OF 01°35'18", A CHORD BEARING OF S 65°45'49" E, AND A CHORD LENGTH OF 20.29 FEET AN ANGLE POINT;

THENCE N 19°52'33" E, A DISTANCE OF 85.88 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 204.91 FEET, A RADIUS OF 701.78 FEET, A DELTA ANGLE OF 16°43'47", A CHORD BEARING OF S 59°24'58" E, AND A CHORD LENGTH OF 204.19 FEET AN ANGLE POINT;

THENCE N 80°51'21" E, A DISTANCE OF 146.64 FEET TO AN ANGLE POINT;

THENCE S 88°43'56" E, A DISTANCE OF 265.14 FEET TO THE POINT OF BEGINNING, CONTAINING 13.3396 ACRES (581,072 SQUARE FEET), MORE OR LESS

LESS AND EXCEPTING THEREFROM ANY PORTION OF THE PREMISES HEREIN DESCRIBED WHICH IS OWNED IN FEE SIMPLE BY THE STATE OF NEW MEXICO

Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS EXHIBIT (UN-CLASSIFIED SURVEYING, WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR THIS CLASSIFICATION OF SURVEY AS PER THE MINIMUM STANDARDS FOR LAND SURVEYING IN NEW MEXICO AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Digitally signed by Larry W Medrano
Reason: I agree to the terms defined by the placement of my signature on this document
Date: 2021.0308 12:00:00-07'00'

LARRY W. MEDRANO
N.M.P.S. No. 11993

DATE

LARRY W. MEDRANO
NEW MEXICO
11993
REGISTERED PROFESSIONAL SURVEYOR

PRECISION SURVEYS, INC.

OFFICE LOCATION:
9200 San Mateo Boulevard, NE
Albuquerque, NM 87113

505.856.5700 PHONE
505.856.7900 FAX

COORDINATE AND DIMENSION INFORMATION				PLSS INFORMATION					
STATE PLANE ZONE: NM-C	GRID/GROUND COORDINATES: GRID	TYPE: STATIC NETWORK		LAND GRANT n/a					
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88	ROTATION ANGLE: 0° 00' 00.00"		SECTION 2	TOWNSHIP 16 NORTH	RANGE 9 EAST	MERIDIAN NMPM	DRAWN BY: JK	CHECKED BY: LM
CONTROL USED: NATIONAL GEODETIC SURVEY		BASE POINT N = 0 E = 0							
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747 GROUND TO GRID: 0.99958270	DISTANCE ANNOTATION: GROUND	BEARING ANNOTATION: GRID		CITY SANTA FE		COUNTY SANTA FE	STATE NM	PSI JOB NO. 204138EX	SHEET NUMBER 1 OF 1

CITY OF SANTA FE, NEW MEXICO

RESOLUTION NO. 2021-___

A RESOLUTION

AMENDING THE GENERAL PLAN FUTURE LAND USE MAP DESIGNATION FROM LOW DENSITY RESIDENTIAL (3-7 DWELLING UNITS PER ACRE) TO MIXED-USE/TRANSITIONAL FOR PROPERTY COMPRISING AN AREA OF APPROXIMATELY 1.9 ACRES LOCATED AT THE SOUTHWEST CORNER OF ZIA ROAD AND SAINT FRANCIS DRIVE (ZIA STATION SOUTH GENERAL PLAN AMENDMENT, CASE NO. 2020-2914).

WHEREAS, the agent for the owner of a parcel of land comprising approximately 1.9 acres located at the southwest corner of Zia Road and Saint Francis Drive within Section 2, T.16N., R.8E., N.M.P.M., in Santa Fe County, New Mexico (the "Property"), has submitted an application to amend the General Plan Future Land Use Map classification of the Property from Low Density Residential to Mixed-Use/Transitional; and

WHEREAS, the Planning Commission at its February 18, 2021 meeting voted to recommend to the Governing Body a change from Low Density Residential (3-7 dwelling units per acre) to Mixed-Use/Transitional; and

WHEREAS, pursuant to NMSA 1978, Section 3-19-9, the General Plan may be amended,

extended, or supplemented; and

WHEREAS, the Governing Body held a public hearing on the proposed amendment; reviewed the staff report, the recommendation of the Planning Commission, and the evidence obtained at the public hearing; and determined that the proposed amendment to the General Plan, as recommended by the Planning Commission, meets the approval criteria set forth in Section 14-3.2(E) of SFCC 1987; and

WHEREAS, reclassification of the Property would be consistent with the General Plan Themes and Policies for Land Use and Growth Management (General Plan, Chapters 3 and 4) in that the reclassification would provide affordable, infill housing; and

WHEREAS, Section 3.3 of the General Plan also specifically addresses the need to mix uses in all new and existing neighborhoods to encourage walkable, integrated neighborhoods, where services and amenities are designed to complement and enhance the quality of life; and

WHEREAS, in Resolution No. 2001-82, the Governing Body adopted the future land use classification of Mixed-Use/Transitional to promote these goals through mixed-use development while providing transitional buffering from commercial to residential through a reduction in scale and land use intensity; and

WHEREAS, the reclassification of the Property would allow for uses that are consistent with the General Plan, as amended by Resolution No. 2001-82, and the prevailing uses and character of the area; and

WHEREAS, the Property has suitable access to and availability of necessary infrastructure; and

WHEREAS, the Governing Body desires to provide for more coordinated, adjusted, and harmonious development in the area of Zia Road and Saint Francis Drive that would not have adverse impacts on the surrounding neighborhood.

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF SANTA FE that the General Plan Future Land Use Map designation for the Property

described is amended to change the designation from Low Density Residential (3-7 dwelling units per acre) to Mixed-Use/Transitional, as shown in Exhibit A, attached hereto.

PASSED, APPROVED, and ADOPTED this ____ day of _____ 2021.

_____

ALAN WEBBER, MAYOR

ATTEST:

_____

KRISTINE MIHELCIC, CITY CLERK

APPROVED AS TO FORM:

_____

ERIN K. MCSHERRY, CITY ATTORNEY

Legislation/2021/Bills/Zia Station South GP Amendment

EXHIBIT "A"

Legal Description-Portion of South Parcel

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16 NORTH, RANGE 9 EAST, NEW MEXICO PRINCIPAL MERIDIAN, CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, SAID TRACT BEING MORE PARTICULARLY DESCRIBED BY NEW MEXICO STATE PLANE COORDINATE SYSTEM GRID BEARING (CENTRAL ZONE NAD 1983) AND GROUND DISTANCES (US SURVEY FOOT) AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF DESCRIBED TRACT, LYING ON THE SOUTH RIGHT OF WAY LINE OF ZIA ROAD, FROM WHENCE A TIE TO SANTA FE COUNTY CONTROL MONUMENT CP-96-SCFC-100-0 BEARS N 38°33'27" E, A DISTANCE OF 2828.49 FEET;

THENCE FROM SAID POINT OF BEGINNING, ALONG SAID SOUTH RIGHT OF WAY LINE, N 88°47'07" E, A DISTANCE OF 172.83 FEET TO THE NORTHEAST CORNER OF DESCRIBED TRACT;

THENCE LEAVING SAID SOUTH RIGHT OF WAY LINE, S 01°10'45" E, A DISTANCE OF 55.49 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 14.99 FEET, A RADIUS OF 39.52 FEET, A DELTA ANGLE OF 21°43'38", A CHORD BEARING OF S 08°21'56" W, AND A CHORD LENGTH OF 14.90 FEET A POINT OF REVERSE CURVATURE;

THENCE ALONG A REVERSE CURVE TO THE LEFT, HAVING AN ARC LENGTH OF 34.26 FEET, A RADIUS OF 60.53 FEET, A DELTA ANGLE OF 32°25'55", A CHORD BEARING OF S 03°00'50" W, AND A CHORD LENGTH OF 33.80 FEET TO A POINT OF COMPOUND CURVATURE;

THENCE ALONG A COMPOUND CURVE TO THE LEFT, HAVING AN ARC LENGTH OF 13.69 FEET, A RADIUS OF 255.79 FEET, A DELTA ANGLE OF 03°03'56", A CHORD BEARING OF S 14°44'06" E, AND A CHORD LENGTH OF 13.68 FEET A POINT OF COMPOUND CURVATURE;

THENCE ALONG A COMPOUND CURVE TO THE LEFT, HAVING AN ARC LENGTH OF 59.36 FEET, A RADIUS OF 180.16 FEET, A DELTA ANGLE OF 18°52'44", A CHORD BEARING OF S 27°01'02" E, AND A CHORD LENGTH OF 59.09 FEET TO A POINT OF REVERSE CURVATURE;

THENCE ALONG A REVERSE CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 15.73 FEET, A RADIUS OF 20.01 FEET, A DELTA ANGLE OF 45°03'28", A CHORD BEARING OF S 55°22'05" E, AND A CHORD LENGTH OF 15.33 FEET A POINT OF REVERSE CURVATURE;

THENCE ALONG A REVERSE CURVE TO THE LEFT, HAVING AN ARC LENGTH OF 50.99 FEET, A RADIUS OF 245.28 FEET, A DELTA ANGLE OF 11°54'35", A CHORD BEARING OF S 38°47'37" E, AND A CHORD LENGTH OF 50.89 FEET A POINT OF REVERSE CURVATURE;

THENCE ALONG A REVERSE CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 134.08 FEET, A RADIUS OF 163.66 FEET, A DELTA ANGLE OF 46°56'20", A CHORD BEARING OF S 21°49'33" E, AND A CHORD LENGTH OF 130.36 FEET THE SOUTHEAST CORNER OF DESCRIBED TRACT;

THENCE N 88°45'07" W, A DISTANCE OF 339.26 FEET TO THE SOUTHWEST CORNER OF DESCRIBED TRACT;

THENCE N 04°40'32" E, A DISTANCE OF 147.12 FEET TO AN ANGLE POINT;

THENCE N 04°40'32" E, A DISTANCE OF 37.39 FEET TO AN ANGLE POINT;

THENCE N 12°04'18" E, A DISTANCE OF 147.56 FEET TO THE POINT OF BEGINNING, CONTAINING 1.8950 ACRES (82,346 SQUARE FEET), MORE OR LESS

Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS EXHIBIT (UN-CLASSIFIED SURVEYING, WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR THIS CLASSIFICATION OF SURVEY AS PER THE MINIMUM STANDARDS FOR LAND SURVEYING IN NEW MEXICO AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Larry W. Medrano

Digitally signed by Larry W Medrano
Reason: I agree to the terms defined by the placement of my signature on this document
Date: 2021.03.08 11:59:24-07'00'

LARRY W. MEDRANO — DATE
N.M.P.S. No. 11993

PRECISION SURVEYS, INC.
OFFICE LOCATION:
9200 San Mateo Boulevard, NE
Albuquerque, NM 87113
505.856.5700 PHONE
505.856.7900 FAX

LARRY W. MEDRANO — NEW MEXICO — 11993 — REGISTERED PROFESSIONAL SURVEYOR

COORDINATE AND DIMENSION INFORMATION				PLSS INFORMATION					
STATE PLANE ZONE: NM-C	GRID GROUND COORDINATES: GRID	TYPE: STATIC NETWORK		LAND GRANT n/a					
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88	ROTATION ANGLE: 0° 00' 00.00"		SECTION 2	TOWNSHIP 16 NORTH	RANGE 9 EAST	MERIDIAN NMPM	DRAWN BY: JK	CHECKED BY: LM
CONTROL USED: NATIONAL GEODETIC SURVEY		BASE POINT N = 0 E = 0							
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747 GROUND TO GRID: 0.99958270	DISTANCE ANNOTATION: GROUND	BEARING ANNOTATION: GRID		CITY SANTA FE		COUNTY SANTA FE	STATE NM	PSI JOB NO. 204138EX2	SHEET NUMBER 1 OF 1

CITY OF SANTA FE, NEW MEXICO

BILL NO. 2021-6

AN ORDINANCE

AMENDING THE OFFICIAL ZONING MAP OF THE CITY OF SANTA FE TO AMEND THE BOUNDARIES OF THE SCHC SOUTH CENTRAL HIGHWAY CORRIDOR PROTECTION DISTRICT TO EXCLUDE TWO (2) PARCELS OF LAND COMPRISING APPROXIMATELY 22.7 ACRES WITHIN SECTION 2, T.16N., R.9E., N.M.P.M., SANTA FE COUNTY, NEW MEXICO, LOCATED AT THE NORTHWEST AND SOUTHWEST CORNERS OF ZIA ROAD AND SAINT FRANCIS DRIVE (CASE NO. 2020-2900, ZIA STATION SCHC OVERLAY REZONING).

BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF SANTA FE:

Section 1. The following real property (the "Property") located within the municipal boundaries of the City of Santa Fe, which has been located within the boundaries of the overlay zoning district known as the SCHC South Central Highway Corridor Protection District, is hereby removed from the overlay zoning district:

Tract A, the parcel of land comprising approximately 13.3 acres generally located at the northwest corner of Zia Road and Saint Francis Drive, lying within Section 2, T.16N.,

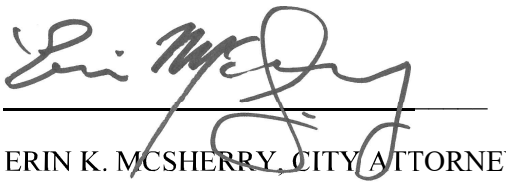
R.9E., N.M.P.M., Santa Fe County, New Mexico, more fully described in the Legal Description in EXHIBIT A, attached hereto and incorporated by reference;

and

Tract B, the parcel of land comprising approximately 9.4 acres generally located at the southwest corner of Zia Road and Saint Francis Drive, lying within Section 2, T.16N., R.9E., N.M.P.M., Santa Fe County, New Mexico, more fully described in the Legal Description in EXHIBIT B, attached hereto and incorporated by reference.

Section 2. The official zoning map of the City of Santa Fe adopted by Ordinance No. 2001-27 is hereby amended to conform to the change in zoning classification for the Property described in Section 1 of this Ordinance.

APPROVED AS TO FORM:



ERIN K. MCSHERRY, CITY ATTORNEY

EXHIBIT "A"

Legal Description-North Parcel

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16 NORTH, RANGE 9 EAST, NEW MEXICO PRINCIPAL MERIDIAN, CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, SAID TRACT BEING MORE PARTICULARLY DESCRIBED BY NEW MEXICO STATE PLANE COORDINATE SYSTEM GRID BEARING (CENTRAL ZONE NAD 1983) AND GROUND DISTANCES (US SURVEY FOOT) AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF DESCRIBED TRACT, LYING ON THE WEST RIGHT OF WAY LINE OF ST. FRANCIS DRIVE, MARKED BY A FOUND REBAR WITH YELLOW PLASTIC CAP "5217" FROM WHENCE A TIE TO SANTA FE COUNTY CONTROL MONUMENT CP-96-SCFC-100-0 BEARS N 40°41'58" E, A DISTANCE OF 1602.25 FEET;

THENCE FROM SAID POINT OF BEGINNING, ALONG SAID WEST RIGHT OF WAY LINE, S 00°55'30" E, A DISTANCE OF 378.84 FEET TO AN ANGLE POINT;

THENCE LEAVING SAID WEST RIGHT OF WAY LINE, S 71°12'19" W, A DISTANCE OF 101.33 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 151.13 FEET, A RADIUS OF 731.84 FEET, A DELTA ANGLE OF 11°49'54", A CHORD BEARING OF S 12°52'44" E, AND A CHORD LENGTH OF 150.86 FEET A POINT OF COMPOUND CURVATURE

THENCE ALONG A COMPOUND CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 95.22 FEET, A RADIUS OF 992.57 FEET, A DELTA ANGLE OF 05°29'47", A CHORD BEARING OF S 04°12'54" E, AND A CHORD LENGTH OF 95.18 FEET AN ANGLE POINT;

THENCE S 01°28'01" E, A DISTANCE OF 53.74 FEET TO AN ANGLE POINT;

THENCE S 11°26'12" W, A DISTANCE OF 172.17 FEET TO THE SOUTHEAST CORNER OF DESCRIBED TRACT, LYING ON THE NORTH RIGHT OF WAY LINE OF ZIA ROAD;

THENCE ALONG SAID NORTH RIGHT OF WAY LINE, S 88°47'41" W, A DISTANCE OF 613.80 FEET THE SOUTHWEST CORNER OF DESCRIBED TACT;

THENCE LEAVING SAID NORTH RIGHT OF WAY LINE, N 11°47'02" E, A DISTANCE OF 225.62 FEET TO AN ANGLE POINT;

THENCE N 05°26'32" E, A DISTANCE OF 119.27 FEET TO AN ANGLE POINT;

THENCE N 09°41'56" W, A DISTANCE OF 65.43 FEET TO AN ANGLE POINT;

THENCE N 15°45'03" W, A DISTANCE OF 156.95 FEET TO AN ANGLE POINT;

THENCE N 06°35'05" W, A DISTANCE OF 352.64 FEET TO THE NORTHWEST CORNER OF DESCRIBED TRACT;

THENCE S 88°28'24" E, A DISTANCE OF 99.00 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 20.29 FEET, A RADIUS OF 731.84 FEET, A DELTA ANGLE OF 01°35'18", A CHORD BEARING OF S 65°45'49" E, AND A CHORD LENGTH OF 20.29 FEET AN ANGLE POINT;

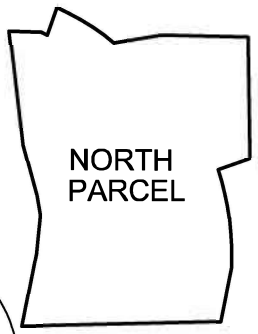
THENCE N 19°52'33" E, A DISTANCE OF 85.88 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 204.91 FEET, A RADIUS OF 701.78 FEET, A DELTA ANGLE OF 16°43'47", A CHORD BEARING OF S 59°24'58" E, AND A CHORD LENGTH OF 204.19 FEET AN ANGLE POINT;

THENCE N 80°51'21" E, A DISTANCE OF 146.64 FEET TO AN ANGLE POINT;

THENCE S 88°43'56" E, A DISTANCE OF 265.14 FEET TO THE POINT OF BEGINNING, CONTAINING 13.3396 ACRES (581,072 SQUARE FEET), MORE OR LESS

LESS AND EXCEPTING THEREFROM ANY PORTION OF THE PREMISES HEREIN DESCRIBED WHICH IS OWNED IN FEE SIMPLE BY THE STATE OF NEW MEXICO



Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS EXHIBIT (UN-CLASSIFIED SURVEYING, WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR THIS CLASSIFICATION OF SURVEY AS PER THE MINIMUM STANDARDS FOR LAND SURVEYING IN NEW MEXICO AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Digitally signed by Larry W Medrano
Reason: I agree to the terms defined by the placement of my signature on this document
Date: 2021.0308 12:00:00-07'00'

LARRY W. MEDRANO — DATE
N.M.P.S. No. 11993

PRECISION SURVEYS, INC.
OFFICE LOCATION:
9200 San Mateo Boulevard, NE
Albuquerque, NM 87113
505.856.5700 PHONE
505.856.7900 FAX

COORDINATE AND DIMENSION INFORMATION			PLSS INFORMATION					
STATE PLANE ZONE: NM-C	GRID/GROUND COORDINATES: GRID	TYPE: STATIC NETWORK	LAND GRANT: n/a					
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88	ROTATION ANGLE: 0° 00' 00.00"	SECTION: 2	TOWNSHIP: 16 NORTH	RANGE: 9 EAST	MERIDIAN: NMPM	DRAWN BY: JK	CHECKED BY: LM
CONTROL USED: NATIONAL GEODETIC SURVEY		BASE POINT: N = 0, E = 0						
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747; GROUND TO GRID: 0.99958270	DISTANCE ANNOTATION: GROUND; BEARING ANNOTATION: GRID		CITY: SANTA FE		COUNTY: SANTA FE	STATE: NM	PSI JOB NO.: 204138EX	SHEET NUMBER: 1 OF 1

EXHIBIT "B"

Legal Description-South Parcel

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16 NORTH, RANGE 9 EAST, NEW MEXICO PRINCIPAL MERIDIAN, CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, SAID TRACT BEING MORE PARTICULARLY DESCRIBED BY NEW MEXICO STATE PLANE COORDINATE SYSTEM GRID BEARING (CENTRAL ZONE NAD 1983) AND GROUND DISTANCES (US SURVEY FOOT) AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF DESCRIBED TRACT, FROM WHENCE A TIE TO SANTA FE COUNTY CONTROL MONUMENT CP-96-SCFC-100-0 BEARS N 26°04'31" E, A DISTANCE OF 2488.14 FEET;

THENCE FROM SAID POINT OF BEGINNING, S 06°08'30" E, A DISTANCE OF 60.41 FEET TO AN ANGLE POINT;

THENCE S 00°54'41" E, A DISTANCE OF 686.03 FEET TO AN ANGLE POINT;

THENCE S 27°25'46" W, A DISTANCE OF 243.47 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 48.86 FEET, A RADIUS OF 584.17 FEET, A DELTA ANGLE OF 04°47'33", A CHORD BEARING OF S 01°27'46" W, AND A CHORD LENGTH OF 48.85 FEET THE SOUTHEAST CORNER OF DESCRIBED TRACT;

THENCE S 79°10'46" W, A DISTANCE OF 88.47 FEET TO THE SOUTHWEST CORNER OF DESCRIBED TRACT, LYING ON THE EAST RIGHT OF WAY LINE OF GALISTEO ROAD;

THENCE ALONG SAID EAST RIGHT OF WAY LINE THE FOLLOWING THREE COURSES, ALONG A NON-TANGENT CURVE TO THE LEFT, HAVING AN ARC LENGTH OF 229.15 FEET, A RADIUS OF 499.17 FEET, A DELTA ANGLE OF 26°18'09", A CHORD BEARING OF N 06°44'11" W, AND A CHORD LENGTH OF 227.15 FEET A POINT OF TANGENCY;

THENCE N 16°07'07" W, A DISTANCE OF 238.92 FEET TO A POINT OF TANGENCY;

THENCE ALONG A CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 282.59 FEET, A RADIUS OF 849.60 FEET, A DELTA ANGLE OF 19°03'28", A CHORD BEARING OF N 07°59'53" W, AND A CHORD LENGTH OF 281.29 FEET TO AN ANGLE POINT;

THENCE LEAVING SAID EAST RIGHT OF WAY LINE, N 88°45'07" W, A DISTANCE OF 396.02 FEET TO AN ANGLE POINT;

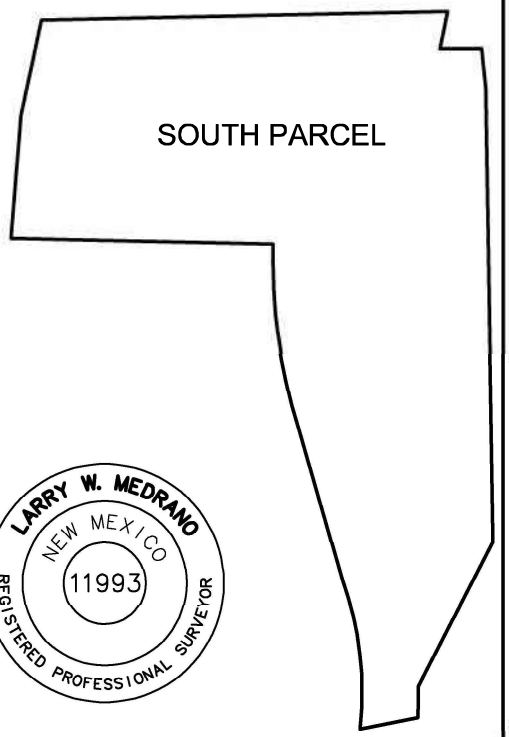
THENCE N 04°40'32" E, A DISTANCE OF 184.51 FEET TO AN ANGLE POINT;

THENCE N 12°04'18" E, A DISTANCE OF 147.56 FEET TO THE NORTHWEST CORNER OF DESCRIBED EASEMENT, LYING ON THE SOUTH RIGHT OF WAY LINE OF ZIA ROAD;

THENCE ALONG SAID SOUTH RIGHT OF WAY LINE, N 88°46'36" E, A DISTANCE OF 613.94 FEET TO AN ANGLE POINT;

THENCE LEAVING SAID SOUTH RIGHT OF WAY LINE, S 11°58'11" W, A DISTANCE OF 57.59 FEET TO AN ANGLE POINT;

THENCE N 89°44'01" E, A DISTANCE OF 63.22 FEET TO THE POINT OF BEGINNING, CONTAINING 9.3896 ACRES (409,010 SQUARE FEET), MORE OR LESS



Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS EXHIBIT (UN-CLASSIFIED SURVEYING, WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR THIS CLASSIFICATION OF SURVEY AS PER THE MINIMUM STANDARDS FOR LAND SURVEYING IN NEW MEXICO AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Digitally signed by Larry W Medrano
Reason: I agree to the terms defined by the placement of my signature on this document
Date: 2021.03.0811: 5: 43-07'00'

LARRY W. MEDRANO — DATE
N.M.P.S. No. 11993

LARRY W. MEDRANO
NEW MEXICO
11993
REGISTERED PROFESSIONAL SURVEYOR

PRECISION SURVEYS, INC.
OFFICE LOCATION:
9200 San Mateo Boulevard, NE
Albuquerque, NM 87113
505.856.5700 PHONE
505.856.7900 FAX

COORDINATE AND DIMENSION INFORMATION				PLSS INFORMATION					
STATE PLANE ZONE: NM-C	GRID GROUND COORDINATES: GRID	TYPE: STATIC NETWORK		LAND GRANT n/a					
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88	ROTATION ANGLE: 0° 00' 00.00"		SECTION 2	TOWNSHIP 16 NORTH	RANGE 9 EAST	MER DIAN NMPM	DR AWN BY: JK	CHECKED BY: LM
CONTROL USED: NATIONA L G EO BTI C SUR EY		BASE POINT N = 0 E = 0		CITY SANTA FE		COUNTY SANTA FE	STATE NM	PSI JOB NO. 204138EX	SHEET NUMBER 1 OF 1
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747 GROUND TO GRID: 0,99958270	DISTANCE ANNOTATION: GROUND BEARING ANNOTATION: GRID								

CITY OF SANTA FE, NEW MEXICO

BILL NO. 2021-7

AN ORDINANCE

AMENDING THE OFFICIAL ZONING MAP OF THE CITY OF SANTA FE AND CHANGING THE CLASSIFICATION FROM R-1 (RESIDENTIAL – 1 DWELLING UNIT PER ACRE) TO C-2 PUD (GENERAL COMMERCIAL – PLANNED UNIT DEVELOPMENT) WITH RESPECT TO TWO (2) CERTAIN PARCELS OF LAND COMPRISING APPROXIMATELY 22.7 ACRES WITHIN SECTION 2, T.16N., R.9E., N.M.P.M., SANTA FE COUNTY, NEW MEXICO, LOCATED AT THE NORTHWEST AND SOUTHWEST CORNERS OF ZIA ROAD AND ST. FRANCIS DRIVE (CASE NO. 2021-2899, ZIA STATION C-2 PUD REZONING).

BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF SANTA FE:

Section 1. The following real property (the "Property") located within the municipal boundaries of the City of Santa Fe, which has been restricted and classified as R-1 (Residential – 1 dwelling unit per acre), is hereby restricted to and reclassified to C-2 PUD (General Commercial – Planned Unit Development):

Tract A, the parcel of land comprising approximately 13.3 acres generally located at the

northwest corner of Zia Road and Saint Francis Drive, lying within Section 2, T.16N., R.9E., N.M.P.M., Santa Fe County, New Mexico, more fully described in the Legal Description in EXHIBIT A, attached hereto and incorporated by reference;

and

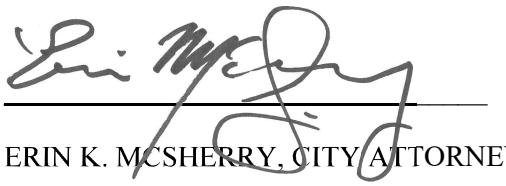
Tract B, the parcel of land comprising approximately 9.4 acres generally located at the southwest corner of Zia Road and St. Francis Drive, lying within Section 2, T.16N., R.9E., N.M.P.M., Santa Fe County, New Mexico, more fully described in the Legal Description in EXHIBIT B, attached hereto and incorporated by reference.

Section 2. The official zoning map of the City of Santa Fe adopted by Ordinance No. 2001-27 is hereby amended to conform to the change in zoning classification for the Property described in Section 1 of this Ordinance.

Section 3. Pursuant to Section 14-5.7(C) SFCC 1987, rezoning to C-2 PUD includes the preliminary development plan "EXHIBIT C" attached hereto and incorporated by reference.

Section 4. The rezoning actions effected by this ordinance are subject to the conditions of approval set forth in "EXHIBIT C" attached hereto and incorporated by reference.

APPROVED AS TO FORM:



ERIN K. MCSHERRY, CITY ATTORNEY

Legislation/2021/Bills/Zia Station C-2 Rezoning

EXHIBIT "A"

Legal Description-North Parcel

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16 NORTH, RANGE 9 EAST, NEW MEXICO PRINCIPAL MERIDIAN, CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, SAID TRACT BEING MORE PARTICULARLY DESCRIBED BY NEW MEXICO STATE PLANE COORDINATE SYSTEM GRID BEARING (CENTRAL ZONE NAD 1983) AND GROUND DISTANCES (US SURVEY FOOT) AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF DESCRIBED TRACT, LYING ON THE WEST RIGHT OF WAY LINE OF ST. FRANCIS DRIVE, MARKED BY A FOUND REBAR WITH YELLOW PLASTIC CAP "5217" FROM WHENCE A TIE TO SANTA FE COUNTY CONTROL MONUMENT CP-96-SCFC-100-0 BEARS N 40°41'58" E, A DISTANCE OF 1602.25 FEET;

THENCE FROM SAID POINT OF BEGINNING, ALONG SAID WEST RIGHT OF WAY LINE, S 00°55'30" E, A DISTANCE OF 378.84 FEET TO AN ANGLE POINT;

THENCE LEAVING SAID WEST RIGHT OF WAY LINE, S 71°12'19" W, A DISTANCE OF 101.33 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 151.13 FEET, A RADIUS OF 731.84 FEET, A DELTA ANGLE OF 11°49'54", A CHORD BEARING OF S 12°52'44" E, AND A CHORD LENGTH OF 150.86 FEET A POINT OF COMPOUND CURVATURE

THENCE ALONG A COMPOUND CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 95.22 FEET, A RADIUS OF 992.57 FEET, A DELTA ANGLE OF 05°29'47", A CHORD BEARING OF S 04°12'54" E, AND A CHORD LENGTH OF 95.18 FEET AN ANGLE POINT;

THENCE S 01°28'01" E, A DISTANCE OF 53.74 FEET TO AN ANGLE POINT;

THENCE S 11°26'12" W, A DISTANCE OF 172.17 FEET TO THE SOUTHEAST CORNER OF DESCRIBED TRACT, LYING ON THE NORTH RIGHT OF WAY LINE OF ZIA ROAD;

THENCE ALONG SAID NORTH RIGHT OF WAY LINE, S 88°47'41" W, A DISTANCE OF 613.80 FEET THE SOUTHWEST CORNER OF DESCRIBED TACT;

THENCE LEAVING SAID NORTH RIGHT OF WAY LINE, N 11°47'02" E, A DISTANCE OF 225.62 FEET TO AN ANGLE POINT;

THENCE N 05°26'32" E, A DISTANCE OF 119.27 FEET TO AN ANGLE POINT;

THENCE N 09°41'56" W, A DISTANCE OF 65.43 FEET TO AN ANGLE POINT;

THENCE N 15°45'03" W, A DISTANCE OF 156.95 FEET TO AN ANGLE POINT;

THENCE N 06°35'05" W, A DISTANCE OF 352.64 FEET TO THE NORTHWEST CORNER OF DESCRIBED TRACT;

THENCE S 88°28'24" E, A DISTANCE OF 99.00 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 20.29 FEET, A RADIUS OF 731.84 FEET, A DELTA ANGLE OF 01°35'18", A CHORD BEARING OF S 65°45'49" E, AND A CHORD LENGTH OF 20.29 FEET AN ANGLE POINT;

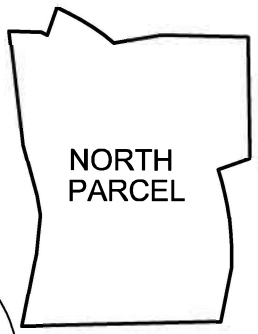
THENCE N 19°52'33" E, A DISTANCE OF 85.88 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 204.91 FEET, A RADIUS OF 701.78 FEET, A DELTA ANGLE OF 16°43'47", A CHORD BEARING OF S 59°24'58" E, AND A CHORD LENGTH OF 204.19 FEET AN ANGLE POINT;

THENCE N 80°51'21" E, A DISTANCE OF 146.64 FEET TO AN ANGLE POINT;

THENCE S 88°43'56" E, A DISTANCE OF 265.14 FEET TO THE POINT OF BEGINNING, CONTAINING 13.3396 ACRES (581,072 SQUARE FEET), MORE OR LESS

LESS AND EXCEPTING THEREFROM ANY PORTION OF THE PREMISES HEREIN DESCRIBED WHICH IS OWNED IN FEE SIMPLE BY THE STATE OF NEW MEXICO



Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS EXHIBIT (UN-CLASSIFIED SURVEYING, WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR THIS CLASSIFICATION OF SURVEY AS PER THE MINIMUM STANDARDS FOR LAND SURVEYING IN NEW MEXICO AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Digitally signed by Larry W Medrano
Reason: I agree to the terms defined by the placement of my signature on this document
Date: 2021.0308 12:00:00-07'00'

LARRY W. MEDRANO
N.M.P.S. No. 11993

DATE

LARRY W. MEDRANO
NEW MEXICO
11993
REGISTERED PROFESSIONAL SURVEYOR

PRECISION SURVEYS, INC.

OFFICE LOCATION:
9200 San Mateo Boulevard, NE
Albuquerque, NM 87113

505.856.5700 PHONE
505.856.7900 FAX

COORDINATE AND DIMENSION INFORMATION				PLSS INFORMATION					
STATE PLANE ZONE: NM-C	GRID/GROUND COORDINATES: GRID	TYPE: STATIC NETWORK		LAND GRANT: n/a					
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88	ROTATION ANGLE: 0° 00' 00.00"		SECTION: 2	TOWNSHIP: 16 NORTH	RANGE: 9 EAST	MERIDIAN: NMPM	DRAWN BY: JK	CHECKED BY: LM
CONTROL USED: NATIONAL GEODETIC SURVEY		BASE POINT: N = 0, E = 0							
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747 GROUND TO GRID: 0.99958270	DISTANCE ANNOTATION: GROUND	BEARING ANNOTATION: GRID		CITY: SANTA FE		COUNTY: SANTA FE	STATE: NM	PSI JOB NO.: 204138EX	SHEET NUMBER: 1 OF 1

EXHIBIT "B"

Legal Description-South Parcel

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16 NORTH, RANGE 9 EAST, NEW MEXICO PRINCIPAL MERIDIAN, CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, SAID TRACT BEING MORE PARTICULARLY DESCRIBED BY NEW MEXICO STATE PLANE COORDINATE SYSTEM GRID BEARING (CENTRAL ZONE NAD 1983) AND GROUND DISTANCES (US SURVEY FOOT) AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF DESCRIBED TRACT, FROM WHENCE A TIE TO SANTA FE COUNTY CONTROL MONUMENT CP-96-SCFC-100-0 BEARS N 26°04'31" E, A DISTANCE OF 2488.14 FEET;

THENCE FROM SAID POINT OF BEGINNING, S 06°08'30" E, A DISTANCE OF 60.41 FEET TO AN ANGLE POINT;

THENCE S 00°54'41" E, A DISTANCE OF 686.03 FEET TO AN ANGLE POINT;

THENCE S 27°25'46" W, A DISTANCE OF 243.47 FEET TO A POINT OF NON-TANGENT CURVATURE;

THENCE ALONG A NON-TANGENT CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 48.86 FEET, A RADIUS OF 584.17 FEET, A DELTA ANGLE OF 04°47'33", A CHORD BEARING OF S 01°27'46" W, AND A CHORD LENGTH OF 48.85 FEET THE SOUTHEAST CORNER OF DESCRIBED TRACT;

THENCE S 79°10'46" W, A DISTANCE OF 88.47 FEET TO THE SOUTHWEST CORNER OF DESCRIBED TRACT, LYING ON THE EAST RIGHT OF WAY LINE OF GALISTEO ROAD;

THENCE ALONG SAID EAST RIGHT OF WAY LINE THE FOLLOWING THREE COURSES, ALONG A NON-TANGENT CURVE TO THE LEFT, HAVING AN ARC LENGTH OF 229.15 FEET, A RADIUS OF 499.17 FEET, A DELTA ANGLE OF 26°18'09", A CHORD BEARING OF N 06°44'11" W, AND A CHORD LENGTH OF 227.15 FEET A POINT OF TANGENCY;

THENCE N 16°07'07" W, A DISTANCE OF 238.92 FEET TO A POINT OF TANGENCY;

THENCE ALONG A CURVE TO THE RIGHT, HAVING AN ARC LENGTH OF 282.59 FEET, A RADIUS OF 849.60 FEET, A DELTA ANGLE OF 19°03'28", A CHORD BEARING OF N 07°59'53" W, AND A CHORD LENGTH OF 281.29 FEET TO AN ANGLE POINT;

THENCE LEAVING SAID EAST RIGHT OF WAY LINE, N 88°45'07" W, A DISTANCE OF 396.02 FEET TO AN ANGLE POINT;

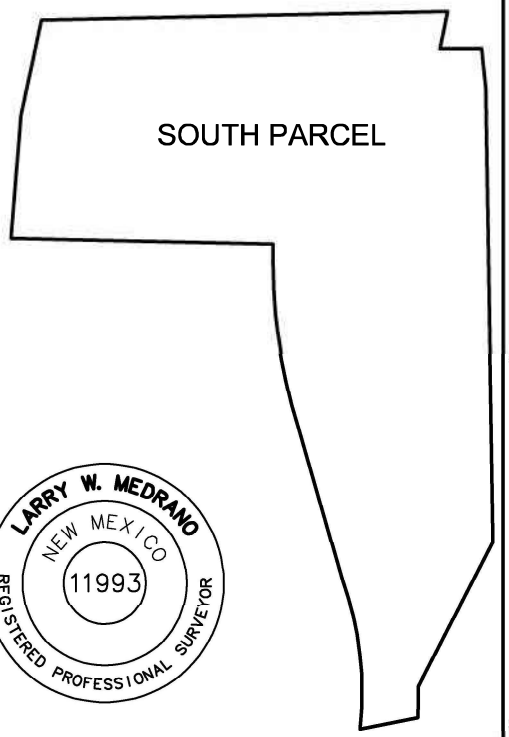
THENCE N 04°40'32" E, A DISTANCE OF 184.51 FEET TO AN ANGLE POINT;

THENCE N 12°04'18" E, A DISTANCE OF 147.56 FEET TO THE NORTHWEST CORNER OF DESCRIBED EASEMENT, LYING ON THE SOUTH RIGHT OF WAY LINE OF ZIA ROAD;

THENCE ALONG SAID SOUTH RIGHT OF WAY LINE, N 88°46'36" E, A DISTANCE OF 613.94 FEET TO AN ANGLE POINT;

THENCE LEAVING SAID SOUTH RIGHT OF WAY LINE, S 11°58'11" W, A DISTANCE OF 57.59 FEET TO AN ANGLE POINT;

THENCE N 89°44'01" E, A DISTANCE OF 63.22 FEET TO THE POINT OF BEGINNING, CONTAINING 9.3896 ACRES (409,010 SQUARE FEET), MORE OR LESS



Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS EXHIBIT (UN-CLASSIFIED SURVEYING, WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR THIS CLASSIFICATION OF SURVEY AS PER THE MINIMUM STANDARDS FOR LAND SURVEYING IN NEW MEXICO AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Digitally signed by Larry W Medrano
Reason: I agree to the terms defined by the placement of my signature on this document
Date: 2021.03.0811: 5: 43-07'00'

LARRY W. MEDRANO — DATE
N.M.P.S. No. 11993

LARRY W. MEDRANO
NEW MEXICO
11993
REGISTERED PROFESSIONAL SURVEYOR

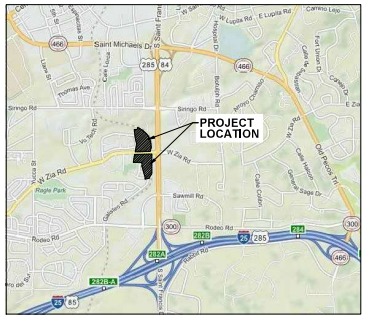
PRECISION SURVEYS, INC.
OFFICE LOCATION:
9200 San Mateo Boulevard, NE
Albuquerque, NM 87113
505.856.5700 PHONE
505.856.7900 FAX

COORDINATE AND DIMENSION INFORMATION				PLSS INFORMATION					
STATE PLANE ZONE: NM-C	GRID GROUND COORDINATES: GRID	TYPE: STATIC NETWORK		LAND GRANT n/a					
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88	ROTATION ANGLE: 0° 00' 00.00"		SECTION 2	TOWNSHIP 16 NORTH	RANGE 9 EAST	MER DIAN NMPM	DR AWN BY: JK	CHECKED BY: LM
CONTROL USED: NATIONA L G EO BTI C SUR EY		BASE POINT N = 0 E = 0		CITY SANTA FE		COUNTY SANTA FE	STATE NM	PSI JOB NO. 204138EX	SHEET NUMBER 1 OF 1
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747 GROUND TO GRID: 0,99958270	DISTANCE ANNOTATION: GROUND BEARING ANNOTATION: GRID								

EXHIBIT "C"

ZIA STATION

PRELIMINARY DEVELOPMENT PLAN
SANTA FE, NEW MEXICO
NOVEMBER 23, 2020



INDEX OF SHEETS

SHEET NUMBER	DESCRIPTION
OVERALL DRAWINGS	
G001	COVER SHEET
S001	EXISTING CONDITIONS
S002-S004	SURVEY PLAT
S005-S006	LOT LINE ADJUSTMENT PLAT
C001	OVERALL PRELIMINARY DEVELOPMENT PLAN
L101	TREE INVENTORY/PRESERVATION PLAN
L102	PRELIMINARY LANDSCAPE PLAN - PHASE 1
L103	PRELIMINARY LANDSCAPE PLAN - PHASE 2
L104	PRELIMINARY IRRIGATION/WATER HARVESTING PLAN PHASE 1
L105	PRELIMINARY IRRIGATION/WATER HARVESTING PLAN PHASE 2
L106	OPEN SPACE PLAN PHASE 1
L107	OPEN SPACE PLAN PHASE 2
A101-A110	CONCEPTUAL BUILDING ELEVATIONS
CIVIL DRAWINGS:	
PHASE 1:	
C101-P1	PRELIMINARY DEVELOPMENT PLAN - PHASE 1
C102-P1	GRADING PLAN - PHASE 1
C103-P1	UTILITY PLAN - PHASE 1
C104-P1	ZIA ROAD IMPROVEMENTS - PHASE 1
C105-P1	GALISTEO ROAD IMPROVEMENTS - PHASE 1
L108	ZIA ROAD LANDSCAPE IMPROVEMENTS - PHASE 1
PHASE 2:	
C201-P2	PRELIMINARY DEVELOPMENT PLAN - PHASE 2
C202-P2	GRADING PLAN - PHASE 2
C203-P2	UTILITY PLAN - PHASE 2

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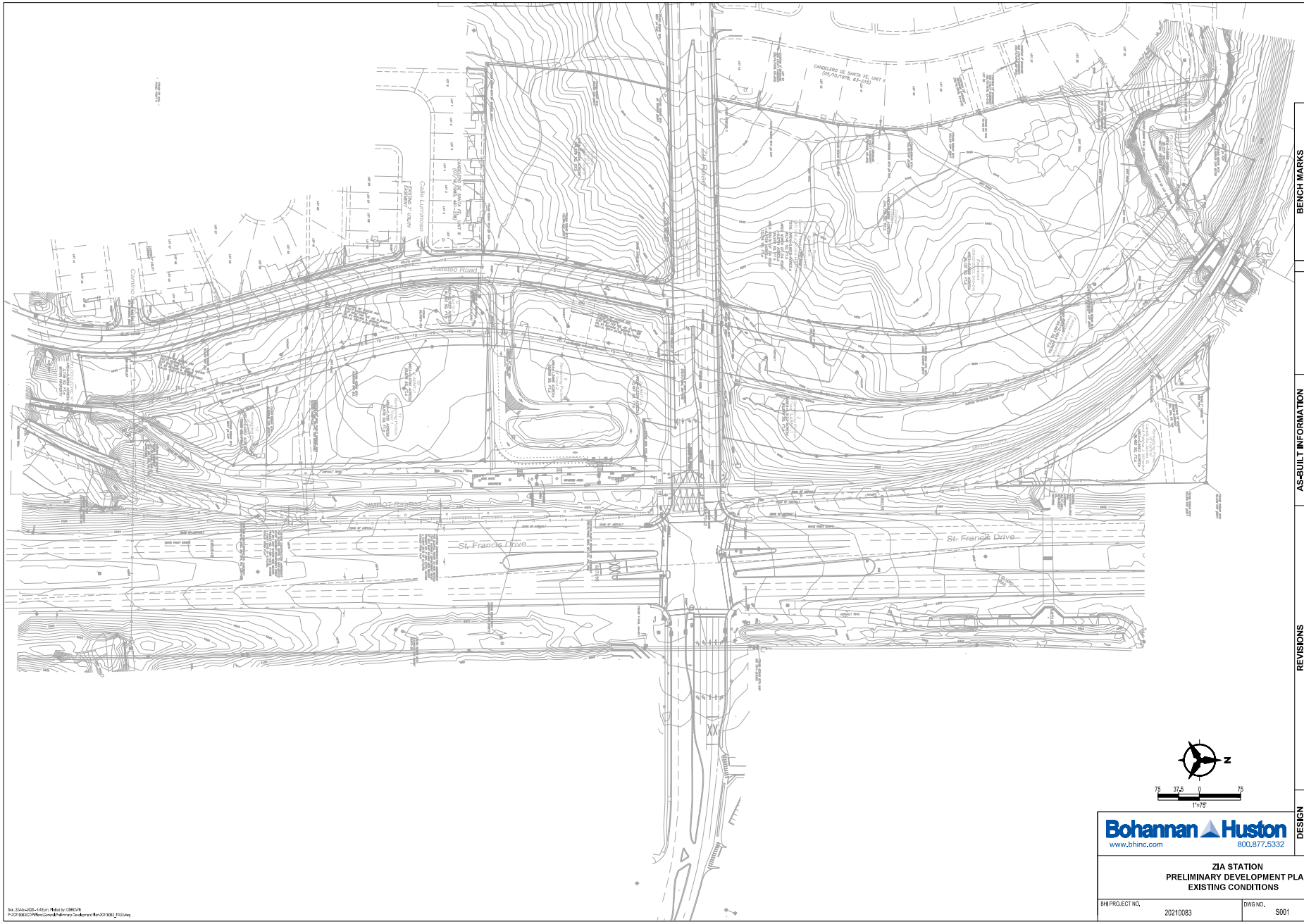
Lloyd & Associates ARCHITECTS
Architectural Alliance
design office landscape planning urbanism
PRECISION SURVEYS, INC.
JenkinsGavin LAND USE/PROJECT MANAGEMENT
Bohannan Huston www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
COVER SHEET

DWG NO. G001

EXHIBIT "C"



811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
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BENCH MARK LINE 4	
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ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD CORRECTIONS BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN	
DESIGNED BY	GB
CHECKED BY	GB
DRAWN BY	MM

Bohannan Huston
www.bhinc.com 800.877.5332

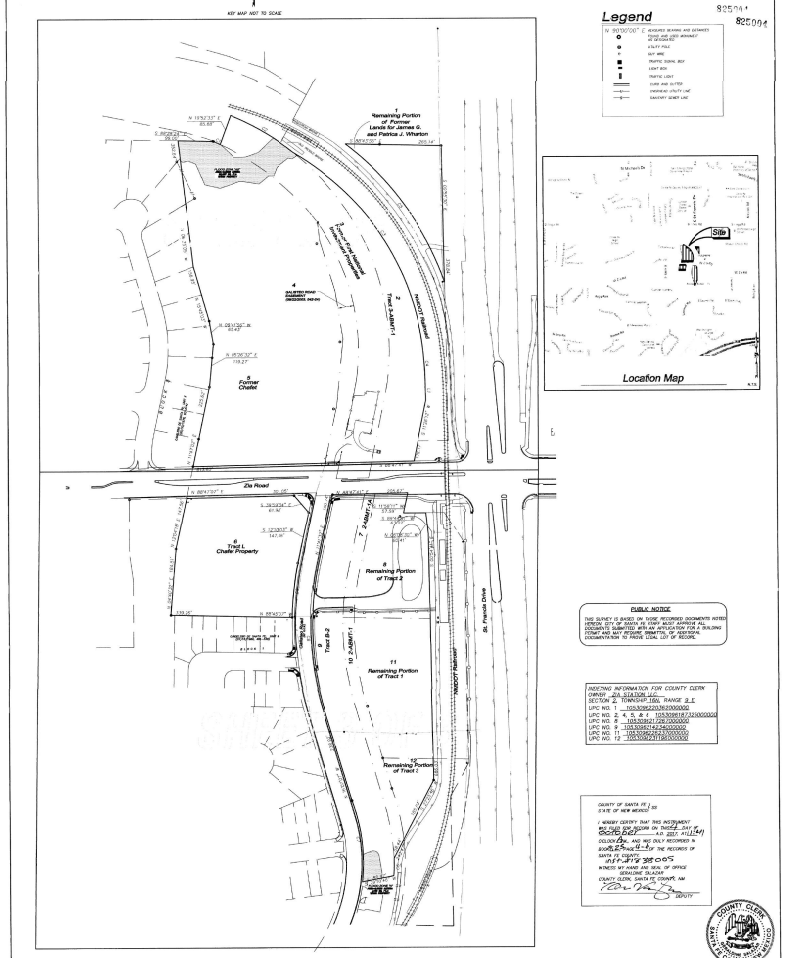
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
EXISTING CONDITIONS

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	S001	2	X

Sat, 23 Apr 2022 - 4:48pm - Plotted by: GBROWN
P:\2021\80\SCOPP\Land Surveys\Preliminary Development Plan\20210083_ES02.dwg

EXHIBIT "C"

Boundary Survey of
Lands of
Zia Station, LLC
City of Santa Fe, Santa Fe County, New Mexico
September 2017



PARCEL NO.	DESCRIPTION	AREA (ACRES ±)
1	REMAINING PORTION OF FORMER LANDS OF JAMES G AND PATRICIA J. WHARTON	0.9063
2	REMAINING PORTION TRACT 3-A-1	1.5123
3	FORMER FIRST NATIONAL INVESTMENT PROPERTIES	2.1693
4	GALISTEO ROAD EASEMENT	0.5999
5	FORMER CHAFET	6.9956
6	FORMER TRACT L CHAFET PROPERTY	2.6294
7	TRACT 2-A1MT-1A	0.2334
8	REMAINING PORTION TRACT 2	1.3468
9	TRACT B-2	2.1020
10	TRACT 2-ABMT-1	0.4792
11	REMAINING PORTION TRACT 1	1.7121
12	REMAINING PORTION TRACT 3	0.4052
	TOTAL	21.0915

Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL NEW MEXICO LAND SURVEYOR DO HEREBY CERTIFY THAT A BOUNDARY SURVEY OF THE REAL PROPERTY SHOWN HEREON HAS BEEN SURVEYED, MONUMENTED AND PLATTED IN ACCORDANCE WITH THE STANDARDS FOR LAND SURVEYS IN THE STATE OF NEW MEXICO, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. I FURTHER CERTIFY THAT THIS SURVEY AND PLAT MEET THE REQUIREMENTS OF THE SANTA FE COUNTY NEW LAND SUBDIVISION REGULATIONS, AND IS NOT INTENDED TO SUBDIVIDE AN EXISTING TRACT OF LAND INTO MORE THAN FOUR PARCELS OR CREATE A NEW STREET OR EXISTING TRACT AND IS NOT A LAND DIVISION OR SUBDIVISION AS DEFINED IN THE NEW MEXICO SUBDIVISION ACT. NO ENCROACHMENTS EXIST EXCEPT AS NOTED AND ALL IMPROVEMENTS ARE SHOWN IN THEIR CORRECT LOCATION RELATIVE TO RECORD BOUNDARIES AS LOCATED BY THIS SURVEY.

9/29/17
LARRY W. MEDRANO
N.M.P.S. No. 11993
DATE

LARRY W. MEDRANO
NEW MEXICO
11993
REGISTERED PROFESSIONAL SURVEYOR

PRECISION SURVEYS, INC.
OFFICE LOCATION:
1200 San Mateo Boulevard, NE
Albuquerque, NM 87110
505.856.5700 PHONE
505.856.7900 FAX

Sheet 1 of 3

FOR INFORMATION ONLY

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BENCH MARKS
BENCH MARK LINE 1
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BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

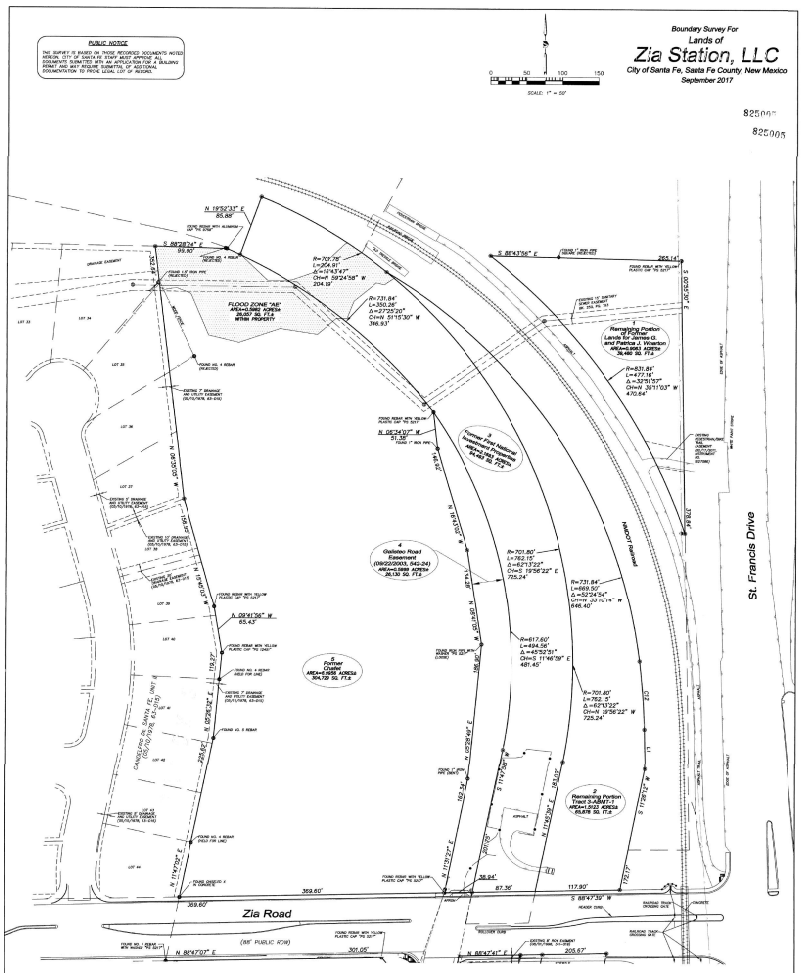
Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
SURVEY PLAT

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	S002	—	X

Sat, 23 Jan 2021 - 4:48pm - Plotted by: CBROWN
P:\2019\19053\COM\Plans\Survey\Preliminary Development Plan\20210083_ES01.dwg

EXHIBIT "C"



FOR INFORMATION ONLY

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ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN	
DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

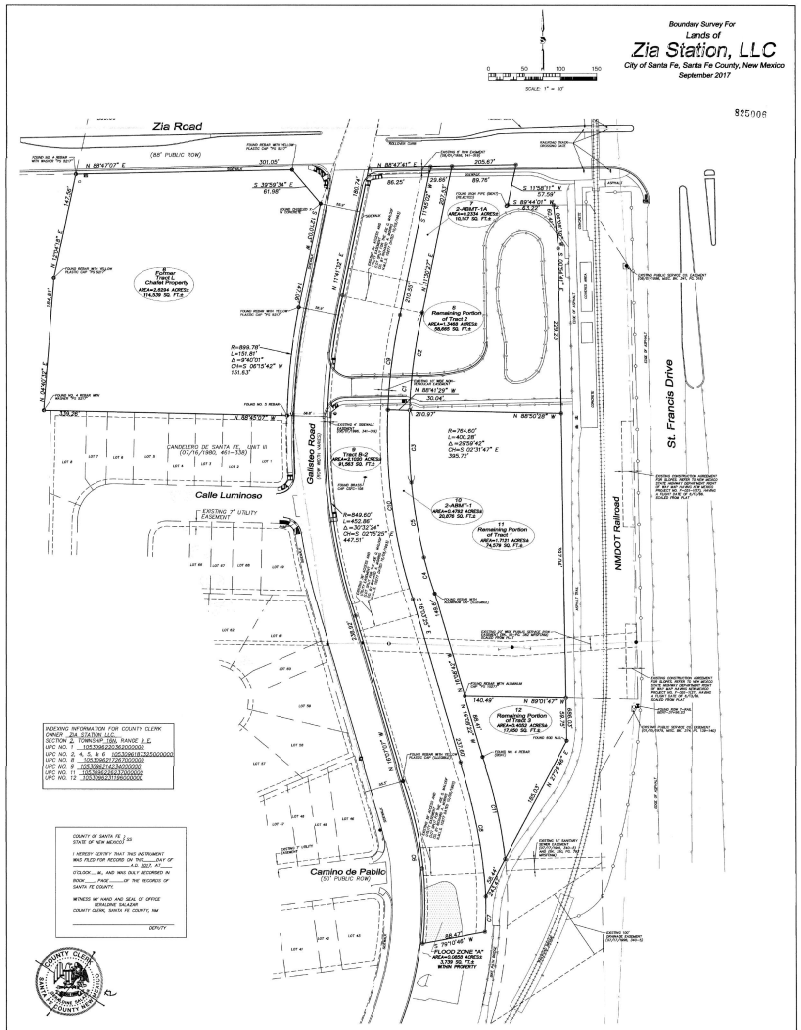
Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
SURVEY PLAT - NORTH

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	S003	—	X

Sat, 23 Apr 2022 - 4:48pm - Plotted by: CBROWN
P:\2021\83\COM\Plans\Survey\Development Plan\20210083_ET02.dwg

EXHIBIT "C"



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BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION
BY
CONTRACTOR DATE
WORK STAKED BY DATE
INSPECTORS ACCEPTANCE BY DATE
FIELD VERIFIED BY DATE
DRAWINGS CORRECTED BY DATE

REVISIONS
NO. DATE

DESIGN
DESIGNED BY OB
CHECKED BY GB
DRAWN BY MM

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
SURVEY PLAT - SOUTH

BHI PROJECT NO. 20210083
DWG NO. S004
SHEET — OF X

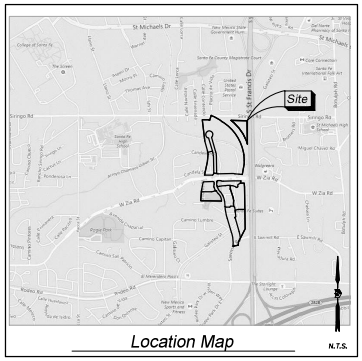
Sat, 23 Dec 2023 - 4:43pm - Plotted by: CBROWN
P:\20210083\COMP\Plans\Survey\Preliminary Development Plan\S004_ENG.dwg

EXHIBIT "C"

Lot Line Adjustment Plat for

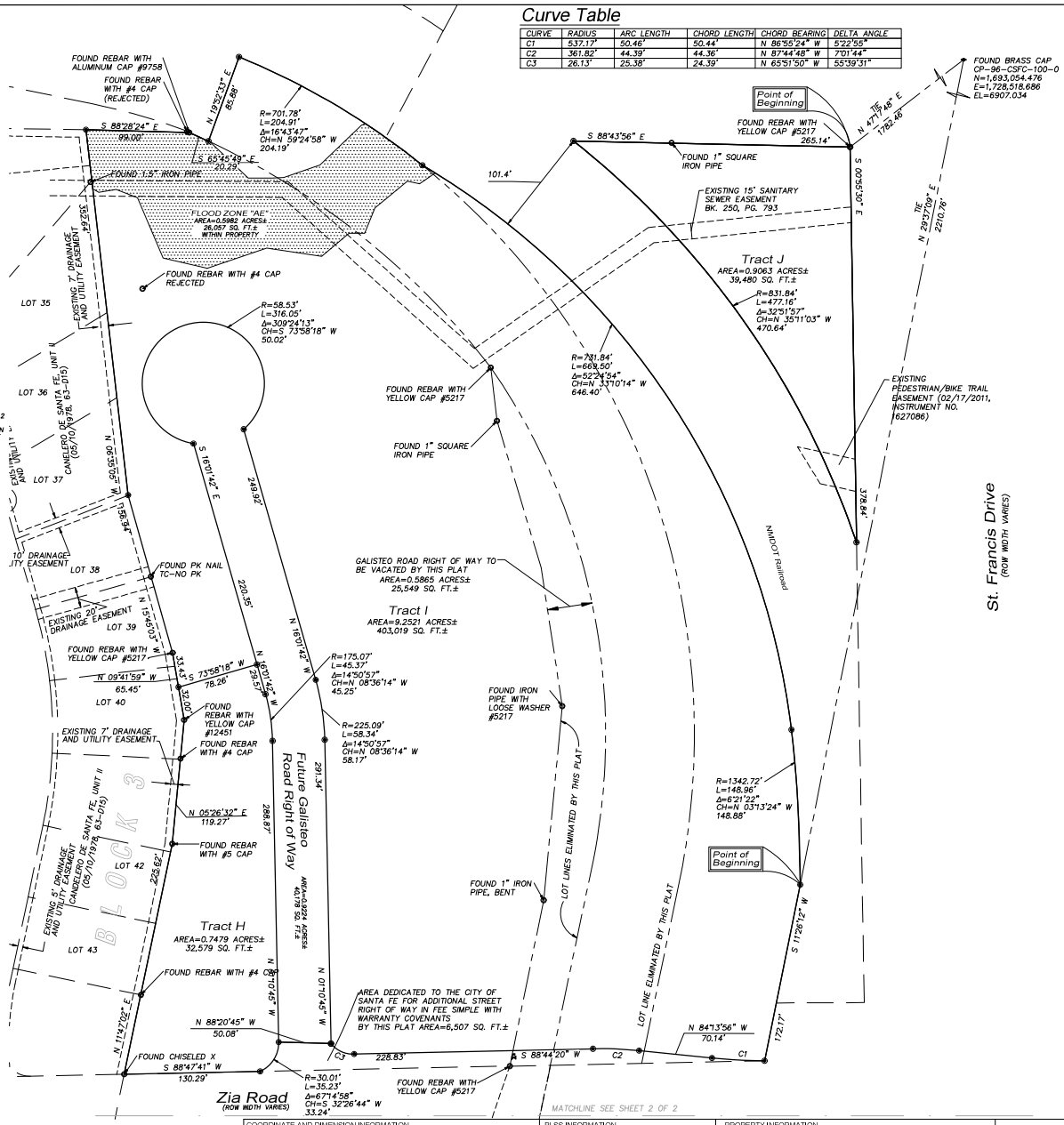
Zia Station

Santa Fe County, New Mexico
November 2020



Curve Table

CURVE	RADIUS	ARC LENGTH	CHORD LENGTH	CHORD BEARING	DELTA ANGLE
C1	537.17'	50.46'	50.44'	N 86°55'24" W	5°22'55"
C2	361.82'	44.39'	44.36'	N 87°44'48" W	7°01'44"
C3	26.13'	25.38'	24.39'	N 65°51'50" W	55°39'31"



0 50 100 150
SCALE: 1"=50'

Reviewed By

CITY ENGINEER FOR LAND USE	DATE
CITY PLANNER	DATE
SANTA FE COUNTY TREASURER	DATE
QWEST CORP. D/B/A/ CENTURYLINK QC	DATE
COMCAST	DATE
PNM	DATE
NMGCO	DATE

Legend

N 90°00'00" E	MEASURED BEARING AND DISTANCES MATCH RECORD BEARINGS AND DISTANCES
○	FOUND AND USED MONUMENT AS DESIGNATED
◉	DENOTES NO. 4 REBAR WITH YELLOW PLASTIC CAP "PS 11993" SET THIS SURVEY
◆	CITY OF SANTA FE CONTROL MONUMENT

COUNTY OF SANTA FE) SS
STATE OF NEW MEXICO)

I HEREBY CERTIFY THAT THIS INSTRUMENT WAS FILED FOR RECORD ON THIS____ DAY OF _____ A.D. 2020, AT____ O'CLOCK___ M., AND WAS DULY RECORDED IN BOOK____, PAGE____ OF THE RECORDS OF SANTA FE COUNTY.

WITNESS MY HAND AND SEAL OF OFFICE
GERALDINE SALAZAR
COUNTY CLERK, SANTA FE COUNTY, NM

_____ DEPUTY

Legal Description

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16, NORTH, RANGE 9 EAST, N.M.P.M. CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, COMPRISING OF PARCELS 1 THROUGH 12 INCLUSIVE LAND OF ZIA STATION LLC., AS THE SAME IS SHOWN AND DESIGNATED ON THE BOUNDARY SURVEY THEREOF FILED IN THE OFFICE OF THE COUNTY CLERK OF SANTA FE COUNTY, NEW MEXICO ON OCTOBER 4, 2017, IN BOOK 825, PAGES 4-6 AS INSTRUMENT NUMBER 1838005, NOW COMPRISING OF TRACTS A, B, C, D, E, F, G, H, I AND J ZIA STATION.

Reference Documents

1. BOUNDARY SURVEY LANDS OF ZIA STATION (10/4/2017, BOOK 825, PAGES 4-6, INSTRUMENT NUMBER 1838005

1.. PLAT SHOWS ALL EASEMENTS OF RECORD.

2. EASEMENT BEARINGS AND DISTANCES SHOWN HEREON ARE RECORD AND EASEMENTS HAVE BEEN ROTATED TO MATCH BASIS OF BEARINGS AND BOUNDARY UNLESS OTHERWISE INDICATED.

Free Consent

THE REPLAT (LOT LINE ADJUSTMENT) SHOWN HEREON IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER. SAID OWNERS WARRANT THAT THEY HOLD AMONG THEM COMPLETE AND INDEFEASIBLE TITLE IN FEE SIMPLE TO THE LAND REPLATTED.

SAID OWNER DOES HEREBY GRANT ALL EASEMENTS AS SHOWN HEREON WITH LISTED BENEFICIARIES AND STIPULATIONS.

_____ DATE
?????????

Acknowledgment

STATE OF NEW MEXICO) SS
COUNTY OF SANTA FE)

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS _____ DAY OF _____, 2019 BY ????????????

BY _____ MY COMMISSION EXPIRES: _____
NOTARY PUBLIC

Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED NEW MEXICO PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS PLAT WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR MONUMENTATION AND SURVEYS OF THE COUNTY OF SANTA FE SUBDIVISION ORDINANCE AND OF THE MINIMUM STANDARDS FOR LAND SURVEYS AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, AND THAT NO ENCROACHMENTS EXIST EXCEPT AS NOTED ABOVE AND THAT ALL IMPROVEMENTS ARE SHOWN IN THEIR CORRECT LOCATION RELATIVE TO RECORD BOUNDARIES AS LOCATED BY THIS SURVEY.

Preliminary

LARRY W. MEDRANO DATE
N.M.P.S. No. 11993

DIGITAL SIGNATURE IS INVALID WITHOUT DIGITAL CERTIFICATION

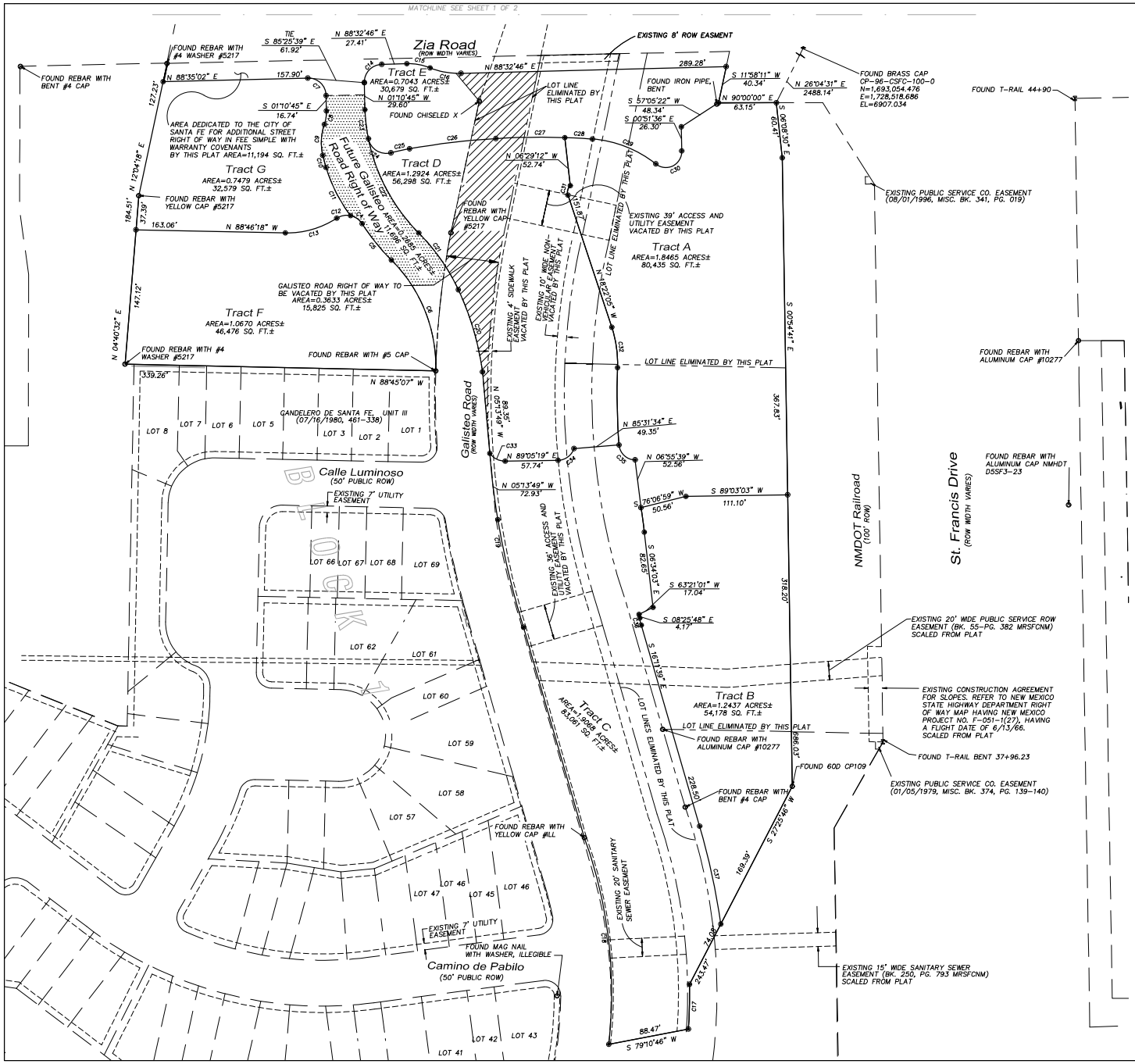
LARRY W. MEDRANO NEW MEXICO 11993 REGISTERED PROFESSIONAL SURVEYOR

COORDINATE AND DIMENSION INFORMATION								PLSS INFORMATION				PROPERTY INFORMATION	
STATE PLANE ZONE: NM-C	HORIZONTAL COORDINATES: GRID	TYPE: STANDARD						LAND GRANT: N/A				PROPERTY OWNER: ZIA STATION LLC.	
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88		ROTATION ANGLE: 0° 00' 00.00"	MATCHES GRID/HRD UNIT: YES				SECTION: 2	TOWNSHIP: 16 NORTH	RANGE: 9 EAST	MERIDIAN: NMPM	SUBDIVISION NAME: ZIA STATION	
CONTROL USED: NATIONAL GEODETIC SURVEY			BASE POINT FOR SCALING AND/OR ROTATION: N = 0 E = 0					CITY: SANTA FE		COUNTY: SANTA FE	STATE: NM	UPC: 1053096220362000000 1053096217267000000 1053096226237000000 1053096187325000000 1053096214234000000 1053096231198000000	
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747 GROUND TO GRID: 0.99958270			DISTANCE ANNOTATION: GROUND	ELEVATION ANNOTATION: GRID	ELEVATION TRANSLATION: ±0.00'	ELEVATION FILES: NO							

PRECISION SURVEYS, INC.
OFFICE LOCATION: 8200 San Mateo Boulevard, NE Albuquerque, NM 87113
TELEPHONE: [illegible] FACSIMILE: [illegible]

PROJECT INFORMATION	
CREW/TECH: MT/SP	DATE OF SURVEY: 10/19/2020
DRAWN BY: JK	CHECKED BY: LM
PSI JOB NO.: 204129P	SHEET NUMBER: S-002

EXHIBIT "C"



Lot Line Adjustment Plat for

Zia Station

Santa Fe County, New Mexico
November 2020

0 50 100 150
SCALE:1"=50'

Legend

N 90°00'00" E	MEASURED BEARING AND DISTANCES MATCH RECORD BEARING AND DISTANCES
○	FOUND AND USED MONUMENT AS DESIGNATED
◉	DENOTES NO. 4 REBAR WITH YELLOW PLASTIC CAP "NO 11583" SET THIS SURVEY
◆	CITY OF SANTA FE CONTROL MONUMENT

COUNTY OF SANTA FE } SS
STATE OF NEW MEXICO }

I HEREBY CERTIFY THAT THIS INSTRUMENT WAS FILED FOR RECORD ON THIS___DAY OF _____ A.D. 2020, AT___ O'CLOCK___M., AND WAS DULY RECORDED IN BOOK____, PAGE_____OF THE RECORDS OF SANTA FE COUNTY.

WITNESS MY HAND AND SEAL OF OFFICE
GERALDINE SALAZAR
COUNTY CLERK, SANTA FE COUNTY, NM

_____
DEPUTY

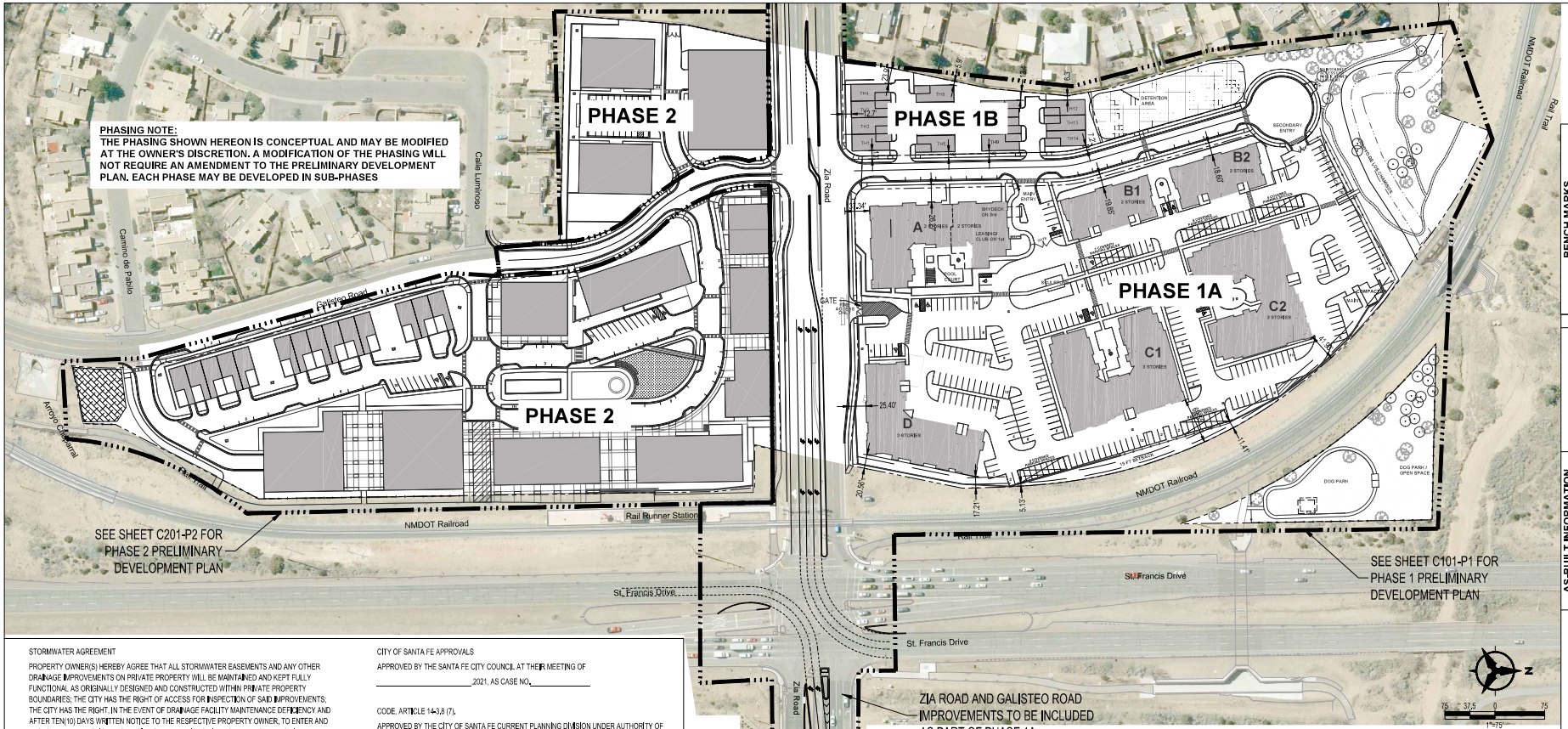
Curve Table

CURVE	RADIUS	ARC LENGTH	CHORD LENGTH	CHORD BEARING	DELTA ANGLE
C4	20.01'	15.73'	15.33'	S 55°22'05" E	45°03'28"
C5	245.28'	50.99'	50.89'	S 38°47'57" E	11°54'55"
C6	163.66'	134.08'	130.36'	S 21°49'33" E	46°56'20"
C7	19.51'	30.72'	27.65'	S 46°17'51" E	90°14'12"
C8	39.52'	14.99'	14.90'	S 08°21'56" W	21°43'38"
C9	60.53'	34.26'	33.80'	S 03°00'50" W	32°25'55"
C10	255.79'	13.69'	13.68'	S 14°44'58" E	3°03'56"
C11	180.16'	59.36'	59.09'	S 27°01'02" E	18°52'44"
C12	20.01'	15.73'	15.33'	S 79°34'28" W	45°03'28"
C13	98.54'	59.27'	58.38'	S 73°59'46" W	34°27'52"
C14	19.51'	30.55'	27.52'	N 43°41'01" E	89°43'31"
C15	64.53'	25.99'	25.81'	S 79°55'01" E	23°04'26"
C16	85.54'	34.45'	34.21'	S 79°55'01" E	23°04'26"
C17	584.17'	48.86'	48.85'	S 01°27'46" W	4°47'33"
C18	499.17'	229.15'	227.15'	N 06°44'11" W	26°18'09"
C19	849.60'	193.66'	193.24'	N 10°59'49" W	13°03'36"
C20	310.63'	93.83'	93.47'	N 16°23'47" W	17°18'24"
C21	221.09'	76.01'	75.64'	N 34°53'57" W	19°41'55"
C22	203.27'	118.25'	116.59'	N 28°04'56" W	33°19'57"
C23	203.27'	31.88'	31.84'	N 06°55'24" W	8°59'08"
C24	20.01'	32.47'	29.02'	S 57°55'02" E	92°59'28"
C25	274.61'	20.81'	20.80'	N 77°45'28" E	4°20'27"
C26	820.62'	94.84'	94.79'	N 83°15'26" E	6°37'19"
C27	816.15'	75.42'	75.40'	N 89°14'02" E	5°17'42"
C28	816.15'	30.17'	30.17'	S 87°03'35" E	2°07'04"
C29	129.34'	75.25'	74.20'	S 68°38'59" E	33°20'05"
C30	17.26'	39.88'	31.59'	N 63°34'44" E	132°21'46"
C31	10.00'	11.28'	10.69'	S 13°55'28" W	64°35'06"
C32	124.55'	44.77'	44.53'	N 08°04'12" W	20°35'47"
C33	20.60'	19.49'	18.77'	S 63°23'49" E	54°12'50"
C34	18.51'	23.08'	21.61'	N 53°21'59" E	71°26'39"
C35	17.51'	26.19'	23.82'	S 47°20'07" E	85°43'23"
C36	74.53'	7.80'	7.79'	S 13°01'47" E	5°59'42"
C37	785.83'	109.38'	109.29'	N 12°12'24" W	7°58'30"

PRECISION SURVEYS, INC.
OFFICE LOCATION
8200 San Mateo Boulevard, NE
Albuquerque, NM 87113
TELEPHONE 505.856.5700
TELEFACSIMILE 505.856.7900

PROJECT INFORMATION	
CREW/TECH: MT/SP	DATE OF SURVEY: 10/19/2020
DRAWN BY: JK	CHECKED BY: LM
PSI JOB NO.: 204129P	SHEET NUMBER: S-003

EXHIBIT "C"



STORMWATER AGREEMENT

PROPERTY OWNER(S) HEREBY AGREE THAT ALL STORMWATER EASEMENTS AND ANY OTHER DRAINAGE IMPROVEMENTS ON PRIVATE PROPERTY WILL BE MAINTAINED AND KEPT FULLY FUNCTIONAL AS ORIGINALLY DESIGNED AND CONSTRUCTED WITHIN PRIVATE PROPERTY BOUNDARIES; THE CITY HAS THE RIGHT OF ACCESS FOR INSPECTION OF SAID IMPROVEMENTS; THE CITY HAS THE RIGHT, IN THE EVENT OF DRAINAGE FACILITY MAINTENANCE DEFICIENCY AND AFTER TEN(10) DAYS WRITTEN NOTICE TO THE RESPECTIVE PROPERTY OWNER, TO ENTER AND RESTORE FULL FUNCTIONAL CAPACITY OF THE DRAINAGE IMPROVEMENTS;AND TO LIEN THE PROPERTY FOR BOTH DIRECT AND INDIRECT COSTS ASSOCIATED WITH SUCH WORK. BY SIGNATURE AND AFFIXED TO THIS INSTRUMENT, THE PROPERTY OWNER(S) APPROVE AND AGREE THAT THIS AGREEMENT IS BINDING PERPETUALLY, RUNNING WITH THE LAND, OR PRESENT AND FUTURE OWNERS, HEIRS, AND ASSIGNS.

THE FOREGOING WAS SWORN, ACKNOWLEDGED AND SUBSCRIBED BEFORE ME

BY _____, THIS _____ DAY OF _____, 20__

_____

NOTARY PUBLIC

_____

MY COMMISSION EXPIRES

DRAINAGE FACILITY MAINTENANCE SCHEDULED (+30 DAYS) SHALL BE AS FOLLOWS:

1. ALL DRAINAGE FACILITIES SHALL BE MAINTAINED BY THE ZIA STATION OWNERSHIP.
2. THE DRAINAGE FACILITIES MAINTENANCE SCHEDULE SHALL BE AS FOLLOWS: MARCH 15TH, SEPTEMBER 15TH AND AFTER STORMS OF ONE INCH OR GREATER:
   A. FLUSH ALL CULVERTS AND DRAINPIPES TO REMOVE SEDIMENT AND VEGETATION.
   B. FLUSH STORM DRAIN MANHOLES AND DROP INLETS.
   C. IF SEDIMENT IN PONDS IS DEEPER THAN 6-INCHES, REMOVE AND RESEED WITH NATIVE GRASSES.
   D. CHECK POND DRAINS AND RIP RAP INTEGRITY, REPAIR AS NECESSARY.
3. CHECK FOR SOIL EROSION WITHIN AND AROUND ALL SWALES, FIL SLOPES, CUT SLOPES AND RETAINING WALLS. UN-STABILIZE SOILS SHALL BE STABILIZED WITH VEGETATION, ROCK PLATING OR EROSION MATTS.

CITY OF SANTA FE APPROVALS

APPROVED BY THE SANTA FE CITY COUNCIL AT THEIR MEETING OF _____, 2021, AS CASE NO._____

CODE, ARTICLE 14-3.8 (7).

APPROVED BY THE CITY OF SANTA FE CURRENT PLANNING DIVISION UNDER AUTHORITY OF THE LAND DEVELOPMENT

CITY PLANNER DATE

CITY ENGINEER FOR LAND USE DATE

AFFIDAVIT

KNOW ALL MEN BY THESE PRESENTS THAT THE UNDERSIGNED OWNERS HAVE CAUSED THIS FINAL DEVELOPMENT PLAN TO BE PREPARED, ALL THAT APPEARS ON THIS PLAN IS MADE WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE OWNER.

_____

THE FOREGOING WAS SWORN, ACKNOWLEDGED AND SUBSCRIBED BEFORE ME

BY _____, THIS _____ DAY OF _____, 2021.

_____

NOTARY PUBLIC

_____

MY COMMISSION EXPIRES

GENERAL NOTES:

1. PROPERTY WILL BE SUBJECT TO THE WATER ALLOCATION AND/OR WATER OFFSITE RETROFIT PROVISIONS OF ORDINANCE NO. 2002-29 AND RESOLUTION 2002-55 AT THE TIME OF PERMIT APPLICATION OR WATER HOOKUP REQUEST. COMPLIANCE SHALL BE ACHIEVED BY USE OF RETROFIT CREDITS OR WATER TRANSFERS, IF APPLICABLE.
2. COMPLIANCE WITH GUNNISON'S PRAIRIE DOG ORDINANCE SHALL BE COMPLETED PRIOR TO GRADING OPERATIONS.
3. AMERICANS WITH DISABILITY ACT (ADA) INSPECTION SHALL BE CONDUCTED PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY. THE CONTRACTOR SHALL CONTACT CITY STAFF TO SCHEDULE AN INSPECTION.
4. FENCES, WALLS OR OTHER OBSTRUCTION SHALL NOT BE PLACED OR CONSTRUCTED ACROSS PUBLIC SANITARY SEWER EASEMENTS.
5. UTILITY EXPANSION CHARGES SHALL BE PAID AT THE TIME OF BUILDING PERMIT APPLICATION FOR EACH LOT. CONTACT THE CITY OF SANTA FE PERMIT AND DEVELOPMENT REVIEW DIVISION TO PAY THESE CHARGES.
6. ALL PROPOSED CHANGES TO THE APPROVED IMPROVEMENT PLANS SHALL RECEIVE PRIOR APPROVAL BY THE CITY OF SANTA FE.
7. COMPLY WITH THE CURRENT COSF WATER CONSERVATION OF STAGE.
8. FOR LOCATION AND TYPE OF LANDSCAPING SEE SHEET L 3.0 - L3.3.
9. ANY CHANGES AND/OR MODIFICATIONS TO THE APPROVED LANDSCAPE PLAN SHALL BE APPROVED BY TH COSF PLANNING AND LAND USE DEPARTMENT.
10. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WITH THE PROVISIONS OF COSF ORDINANCE NO. 2008 -02 (IMPACT FEES).
11. PROPERTY DEVELOPMENT, BOTH PUBLIV AND PRIVATE OWNERSHIP, SHALL COMPLY WITH THE COSF ORDINANCE NO. 2002-20 (TERRAIN AND STORMWATER MANAGEMENT) AT THE TIME OF BUILDING PERMIT APPLICATION.
12. BUILDING SETBACKS SHALL APPLY TO ALL PERMANENT STRUCTURES, INCLUDING ACCESSORY STRUCTURES.
13. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WIH APPLICABLE PROVISIONS OF CHAPTER 14 LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
14. PROPERTY DEVELOPMENT IS REQUIRED O COMPLY WITH THE PROVISIONS OF EACH APPLICABLE CITY OF SANTA FE ORDINANCE ADOPTED PRIOR TO SUBMITTAL WITH BUILDING PERMIT APPLICATION THAT MODIFIES ANY PROVISIONS OF REQUIREMENTS CALLED FOR IN CHAPTER 14, LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
15. PROPERTY DEVELOPMENT IS SUBJECT TO THE PROVISIONS OF SECTION 14 - 8,4 (F) (5), "PLANT MATERIAL STANDARDS", WHERIN PRESERVATION OF SIGNIFICANT TREES IS REQUIRED.
16. FIRE DEPARTMENT ACCESS SHALL BE MAINTAINED THROUGHOUT ALL DEVELOPMENT CONSTRUCTION PHASES AS PER IFC 1410.1
17. AN APPROVED WATER SUPPLY FOR FIRE PROTECTION, EITHER TEMPORARY OR PERMANENT, SHALL BE MADE AVAILABLE AS SOON AS COMBUSTIBLE MATERIAL ARRIVES ON THE SITE AS PER IFC 1412.1
18. PERMANENT TRAFFIC CONTROL DEVICES SHALL BE INSTALLED PER APPROVED PLAN BY THE DEVELOPER.
19. THIS DEVELOPMENT LIES OUTSIDE OF A HISTORIC DISTRICT.

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
OVERALL PRELIMINARY DEVELOPMENT PLAN

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	C001	5	X

DESIGN — DESIGNED BY: GB; CHECKED BY: GB; DRAWN BY: MM

REVISIONS

NO.	DATE	BY

AS-BUILT INFORMATION

	DATE	
CONTRACTOR		
WORK STAKED BY	DATE	
INSPECTORS ACCEPTANCE BY	DATE	
FIELD VERIFICATION BY	DATE	
DRAWING CORRECTED BY	DATE	

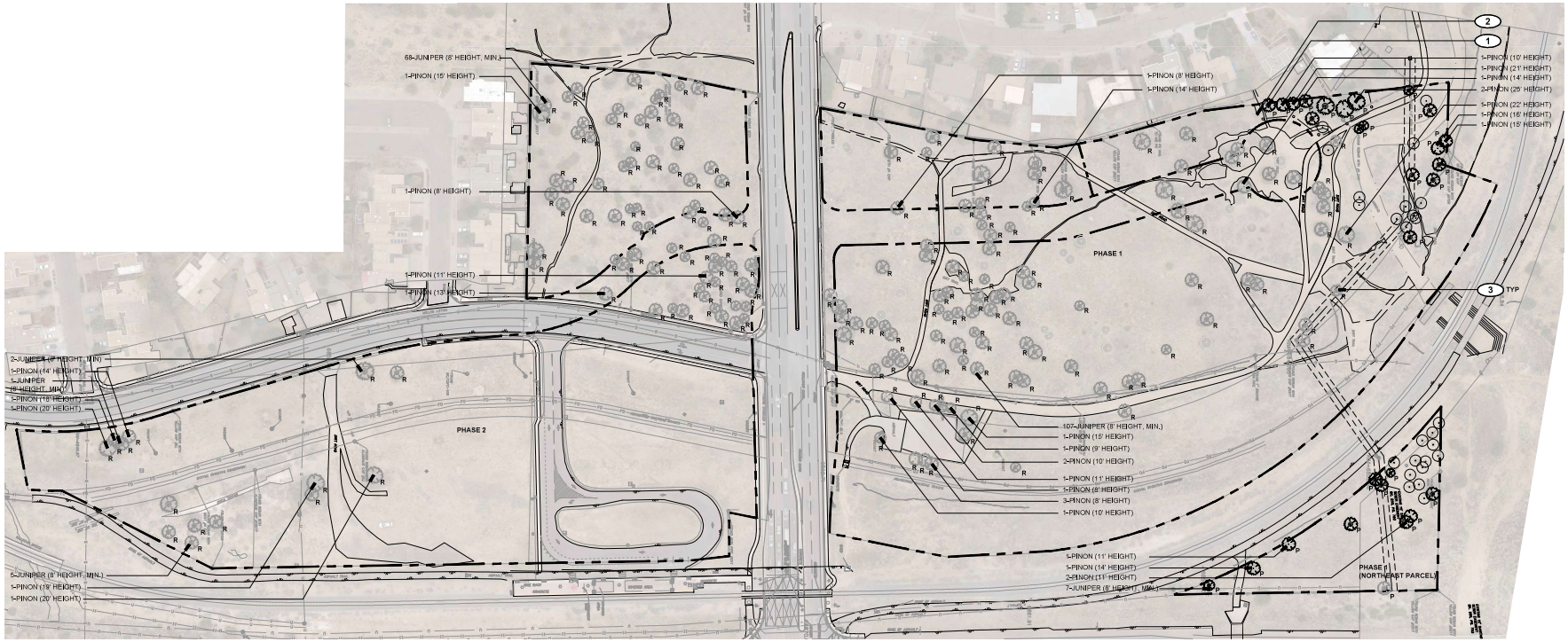
BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

811 Know what's below. Call before you dig.

EXHIBIT "C"



TREE INVENTORY LEGEND

- PROPERTY BOUNDARY
- TREE, PROTECTION FENCING
- TREE, SIGNIFICANT PINON (>8' HEIGHT)
- TREE, SIGNIFICANT JUNIPER (>8' HEIGHT
- TREE, NOT SIGNIFICANT (TO REMAIN)
- R — TREE, REMOVAL
- P — TREE, PRESERVATION

SIGNIFICANT TREES

THE PROPERTY INCLUDES 221 SIGNIFICANT TREES (135 - PHASE 1, 86 - PHASE 2) AS DEFINED BY CITY OF SANTA FE LAND USE CODE 14-8.4 (F)(5), PROJECTED DISTURBANCE FROM GRADING OPERATIONS AND NEW CONSTRUCTION WILL IMPACT A TOTAL OF 80 SIGNIFICANT DECIDUOUS AND 193 (107 - PHASE 1, 86 - PHASE 2) EVERGREEN SIGNIFICANT TREES.

EXISTING CONDITIONS - PHASE 1

SIGNIFICANT TREES	EXISTING
DECIDUOUS (> 6" DIA.)	0
EVERGREEN (> 8' HEIGHT)	110
PINON (> 8' HEIGHT)	25
NOXIOUS SPECIES (> 12" DIA.)	0
TOTAL	135

PROPOSED PRESERVATION / REPLACEMENT - PHASE 1

PRESERVED	REPLACED**	TOTAL EVERGREEN / PINON	REQUIRED (MIN.)*
0	0	SEE L-102	0
18	15	33	0
10	10	20	10
0	0	0	0
28	25	53	10

EXISTING CONDITIONS - PHASE 2

SIGNIFICANT TREES	EXISTING
DECIDUOUS (> 6" DIA.)	0
EVERGREEN (> 8' HEIGHT)	77
PINON (> 8' HEIGHT)	9
NOXIOUS SPECIES (> 12" DIA.)	0
TOTAL	86

PROPOSED PRESERVATION / REPLACEMENT - PHASE 2

PRESERVED	REPLACED**	TOTAL EVERGREEN / PINON	REQUIRED (MIN.)*
0	0	SEE L-103	0
0	20	20	0
0	9	9	4
0	0	0	0
0	29	29	4

* PER SECTION 14-8.4 (F)(5)(b), A MINIMUM OF 40% OF PINON SIGNIFICANT TREES SHALL BE PRESERVED, RELOCATED ON SITE, OR REPLACED, ACCORDINGLY, A MINIMUM OF 14 PINON TREES (10 - PHASE 1, 4 - PHASE 2) WILL BE PRESERVED OR REPLACED.

** REPLACEMENT TREES WILL BE A COMBINATION OF DECIDUOUS TREES (> 2" CAL.) AND EVERGREEN TREES (> 6' HEIGHT), SEE LANDSCAPE PLAN.

TREE PRESERVATION PLAN KEYED NOTES

1. TREE TO BE PRESERVED, TYP; CONTRACTOR TO PROVIDE IRRIGATION TO TREE DURING CONSTRUCTION.
2. TREE PROTECTION FENCING, TYP, LOCATE FENCE A MINIMUM OF 5 FT. BEYOND THE DRIP LINE OF THE TREE TO BE PRESERVED. FENCING TO BE KEPT IN PLACE FOR THE DURATION OF CONSTRUCTION.
3. TREE TO BE REMOVED, TYP, LANDSCAPE ARCHITECT TO CONFIRM TREES TO BE REMOVED; CONTRACTOR TO REMOVE TREE, INCLUDING FULL DEPTH OF ROOT STRUCTURE.

BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STARTED BY		
INSPECTOR'S ACCEPTANCE BY		
RELEASED/CLOSED BY		
DRAWINGS COMPLETED BY		

REVISIONS

NO.	DATE	

DESIGN — DESIGNED BY: PS; CHECKED BY: CMH; DRAWN BY: PS

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t:505.983.1415 www.do-designoffice.com

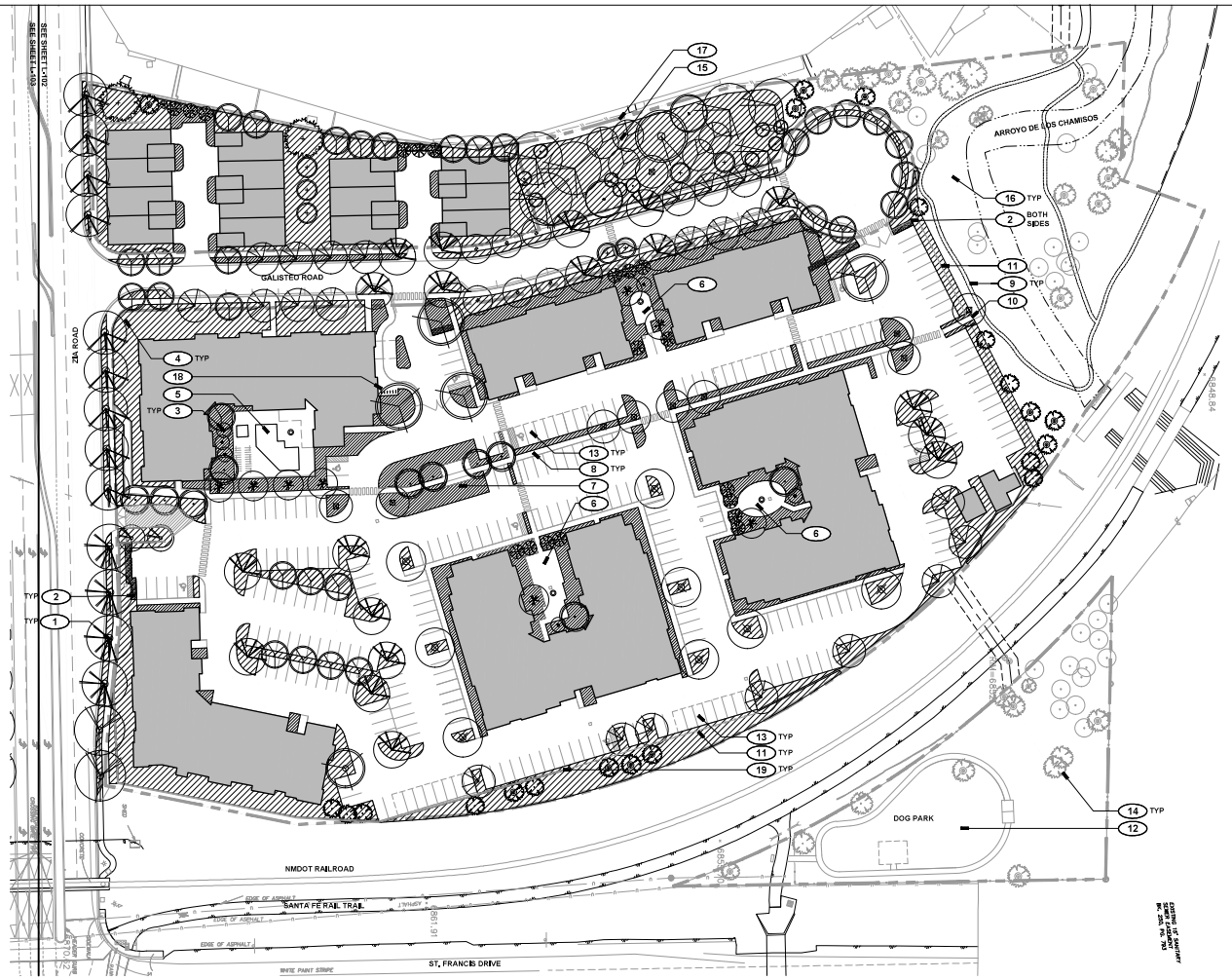
SCALE: 1" = 75'-0"
0' 37.5' 75' 150' 300'

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
TREE INVENTORY / PRESERVATION PLAN

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-101	X	X

EXHIBIT "C"



LEGEND

- PROPERTY BOUNDARY
- MATCH LINE
- WALL
- CURB / EDGING
- FENCE
- FIRE LANE ACCESS
- BIKE LOOP
- AREA DRAIN

LANDSCAPE AREAS

- LAWN
- SCREENING / PLANTING BUFFER
- PLANTING - MEDIUM DENSITY (75 SHRUBS + PERENNIALS / 1000 SF)
- PLANTING - LOW DENSITY (10 SHRUBS / 1000 SF)
- TREE, EXISTING

KEYED NOTES

1. STREET TREE, TYP.; CONFIRM FINAL PLACEMENT TO AVOID SITE IMPROVEMENTS. KEEP CLEARANCE OF 15' FROM LIGHT POLES AND FIRE HYDRANTS, TYP.. MAXIMUM DISTANCE BETWEEN TREES TO BE 40' OR AS NOTED.
2. PARKING LOT SCREENING PLANTING, 5' WIDTH; SHRUB PLANTING TO BE INSTALLED AT A RATE OF 1 SHRUB / 10 SF MINIMUM.
3. PLANTER BED AREA - MEDIUM DENSITY
4. PLANTER BED AREA - LOW DENSITY
5. POOL COURTYARD WITH SWIMMING POOL, SPA, FIRE PIT, LANDSCAPING, AND PERIMETER FENCE / WALL.
6. LANDSCAPE COURT WITH FIRE PIT, SEATING AREAS, WALKWAYS, AND LANDSCAPE PLANTING.
7. ENTRY AREA FOCAL POINT WITH SCULPTURE AND LANDSCAPE PLANTING.
8. PEDESTRIAN WALKWAY, INTERNAL LANDSCAPED WALKWAY CONNECTION FROM ZIA ROAD TO ARROYO TRAILS.
9. ARROYO TRAILS: SOFT SURFACE 24" WIDTH COMPACTED DIRT TRAIL, CONNECT TO EXISTING INFORMAL TRAILS WITHIN AND BEYOND PROPERTY BOUNDARY.
10. TRAIL ACCESS POINT
11. PERIMETER FENCE WITH VEHICULAR AND PEDESTRIAN ACCESS GATES. SEE ARCHITECTURAL PLANS.
12. DOG PARK WITH 5' TALL PERIMETER FENCE, WALKING PATH, SHADE STRUCTURE, AND SEATING. ACCESS TO DOG PARK FROM EXISTING TRAIL.
13. COVERED PARKING; SHED WATER FROM ROOF CANOPY TOWARD LANDSCAPE SWALE, TYP.
14. EXISTING SIGNIFICANT TREE TO BE PRESERVED, TYP.
15. DETENTION POND, SEE CIVIL PLANS. TREES TO BE PLANTED AT A RATE OF 1/500 SF AND SHRUBS (NOT SHOWN) TO BE PLANTED AT A RATE OF 3/500 SF, TYP..
16. RESTORE PERIMETER AREAS DISTURBED BY CONSTRUCTION WITH DRYLAND RESTORATION SEEDING, TYP.
17. 6' PERIMETER FENCE ALONG WEST PROPERTY LINE
18. BIKE PARKING: 6 LOOPS FOR 12 BIKES; INSTALL PER CITY OF SANTA FE CODE, TYP.
19. RETAINING WALL, SEE GRADING PLANS FOR HEIGHT AND EXTENTS.

811 Know what's below. Call before you dig.

BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STARTED BY		
INSPECTOR ACCEPTANCE BY		
TIE-IN VERIFIED BY		
DRAWINGS EXPIRES BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	CHECKED BY	DRAWN BY
PS	CMH	PS

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t.505.983.1415 www.do-designoffice.com

Bohannan Huston
www.bhinc.com 800.877.5332

SCALE: 1" = 50-0"
0' 25' 50' 100' 200'

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	WATER USE	COMMENTS
TREES						
AN	Acer negundo 'Sensation'	Sensation Box Elder	10	2.5"-3" cal.	M	30Wx40H, red fall color
AB	Amelanchier x grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry	6	2.5" cal.	M	15Wx25H, multistem
CO	Celtis occidentalis	Western Hackberry	2	2.5"-3" cal.	M	40Wx40H
FN	Forestiera neomexicana	New Mexican Privet	10	8' height	M	20Wx20H, multi-stem
FP	Fraxinus velutina 'Modesto'	Modesto Ash	6	2.5"-3" cal.	M	30Wx40H
GD	Gymnocladus dioicus 'Espresso'	Espresso Kentucky Coffee	8	2.5"-3" cal	M	30Wx40H
MC	Malus varieties	Crabapple	19	2" cal.	M	15Wx15H, pink flowers
PC	Pistacia chinensis	Chinese Pistache	10	2.5"-3" cal.	M	30Wx40H
PV	Prunus virginiana 'Canada Red'	Canada Red Chokecherry	7	2.5"-3" cal.	M	20Wx25H, purple leaves
PT	Populus x acuminata	Lanceleaf Cottonwood	5	3"-3.5" cal.	M	35Wx50H
PW	Populus wislizeni	Rio Grande Cottonwood	6	3"-3.5" cal.	M	60Wx70H
QC	Quercus bicolor	Swamp White Oak	1	2.5"-3" cal.	M	45Wx45H, tap root
QU	Quercus meuhlengergii	Chinkapin Oak	4	2.5"-3" cal.	M	40Wx40H, shade tree
UA	Ulmus americana 'Jefferson'	Jefferson Elm	4	2.5"-3" cal.	M	45Wx65H, yellow fall
UA	Ulmus americana 'Princeton'	Princeton Elm	9	2.5"-3" cal.	M	45Wx60H, yellow fall
UF	Ulmus 'Frontier'	Frontier Elm	31	2.5"-3" cal.	M	25'Wx35'H, burgundy fall
UJ	Ulmus japonica x wilsoniana 'Morton'	Accolade Elm	2	2.5"-3" cal.	M	55'Wx65'H, yellow fall
UP	Ulmus parvifolia 'Allee'	'Allee' Elm	19	2.5"-3" cal.	M	40Wx45H, street tree
UP	Ulmus parvifolia 'JFS-Barrett'	Emerald Flair Elm	22	2.5"-3" cal.	M	35Wx40H, orange/red
US	Ulmus propinqua 'Emerald Sunshine'	Elm 'Emerald Sunshine'	2	2.5"-3" cal.	M	25Wx30H
ZS	Zelkova serrata 'Green Vase'	Green Vase Zelkova	8	2.5"-3" cal.	M	25Wx35H
JS	Juniperus scopulorum	Rocky Mountain Juniper	11	15 gal	L	20Wx25H, female only
JW	Juniperus scopulorum 'Wichita Blue'	Wichita Blue Juniper	1	10 gal	L	8'Wx15'H, evergreen
PE	Pinus edulis	Pinon Pine	10	6'-8' BB	L	20Wx25H, evergreen
PN	Pinus nigra	Austrian Pine	3	6'-8' BB	M	35Wx35H, evergreen

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	WATER USE	COMMENTS
SHRUBS						
'Af	Artemesia filifolia	Sand Sage	x	5 gal.	RW	4'Wx4'H, silver-gray, evergreen
Ap	Artemisia 'Powis Castle'	Powis Castle Sage	x	5 gal.	L	4'Wx2'H, silver gray
Ba	Buddleia alternifolia 'Argentea'	Silver Fountain Butterfly Bush	x	5 gal	M	10'Wx10'H, purple flower
Cc	Caryopteris clandonensis 'Blue Mist'	Blue Mist Spirea	x	5 gal.	L	4'Wx 4'H, blue flowers
Ci	Cercocarpus ledifolius	Curl-leaf Mountain Mahogany	x	5gal	L	8Wx12H, narrow leaves, evergreen
Cp	Cytisys purgans 'Spanish Gold'	Spanish Gold Broom	x	5 gal	M	6'Wx4'H, evergreen, yellow flowers
Cc	Cotinus coggygria 'Royal Purple'	Smokebush	x	5 gal	M	10Wx12H
Cd	Cotoneaster dammeri	Coral Beauty Cotoneaster	x	5 gal	M	6Wx1.5H
Ee	Ephedra equisetina	Bluestem Joint Fir	x	1 gal	RW	6'Wx6'H, evergreen
Fp	Fallugia paradoxa	Apache Plume	x	5 gal	L	5Wx6H
Ka	Kolkwitzia amabilis 'Pink Cloud'	Pink Cloud Beauty Bush	x	5 gal	M	10'Wx10'H
Pg	Picea pungens 'Globosa'	Dwarf Globe Blue Spruce	x	5 gal	M	6'Wx4'H, silvery blue foliage
Pf	Potentilla fruticosa 'Abbotswood'	Potentilla Abbotswood	x	5 gal	M	4'Wx4'H, white flower
Pb	Prunus besseyi	Western Sandcherry	x	5 gal	M	6Wx2H
Ro	Rosa 'Knockout' Blushing Pink	Shrub Rose Knock Out	x	5 gal	M	4'Wx4'H, light pink, reblooming
Rg	Rhus aromatica 'Gro-Low'	Dwarf Fragrant Sumac	x	5 gal	L	8Wx3H, red fall color
Rt	Rhus trilobata	Three-leaf Sumac	x	5 gal	L	6Wx6H, red leaves in fall
St	Spirea trilobata 'Fairy Queen'	Fairy Queen Spirea	x	5 gal	M	4'Wx4'H
Vb	Viburnum x burkwoodii	Burkwood Viburnum	x	5 gal	M	7'Wx7'H, white flowers, fall bronze

PLANTING - CODE REQUIREMENTS

STREET TREES	REQUIRED	PROPOSED
ZIA ROAD - PRINCIPAL ARTERIAL (1 TREE / 30'-40'); 610 LF	15-20 TREES	15 TREES
GALISTEO ROAD - MINOR COLLECTOR (1 TREE / 25'-30'); 710 LF x 2	47-57 TREES	47 TREES
PARKING LOT (OVER 40 CARS)	**REQUIRED**	**PROPOSED**
TREES (1 TREE / 90 SF LANDSCAPE AREA); LANDSCAPE (10 SF / SPACE) 338 PARKING SPACES	34 TREES 3,080 SF	58 TREES 13,150 SF
PARKING SCREENING - 5' WIDE (1 SHRUB / 10 SF); 3,180 SF	318 SHRUBS	318 SHRUBS
COMMON OPEN SPACE - APARTMENTS*	**REQUIRED**	**PROPOSED****
LANDSCAPE (1 TREE + 2 SHRUBS / 500 SF) 250 SF / GROUND FLOOR UNITS: 23,250 SF (93 UNITS X 250 SF)	47 TREES 93 SHRUBS	48 TREES 93 SHRUBS
COMMON OPEN SPACE - TOWN HOMES *	**REQUIRED**	**PROPOSED****
LANDSCAPE (1 TREE + 2 SHRUBS / 500 SF) 250 SF / GROUND FLOOR UNITS: 3,000 SF (14 UNITS X 250 SF)	6 TREES 12 SHRUBS	20 TREES 12 SHRUBS
DETENTION POND	**REQUIRED**	**PROPOSED**
LANDSCAPE (1 TREE + 3 SHRUBS / 500 SF); 16,090 SF	32 TREES 96 SHRUBS	32 TREES 96 SHRUBS

* SEE SHEET L-106 FOR OPEN SPACE CALCULATIONS; LANDSCAPE PLANTING BASED ON REQUIRED AREA AND ASSUMES MEETING MINIMUM REQUIREMENTS; COMMON OPEN SPACE TREE COUNT INCLUDES SOME TREES COUNTED AS PARKING LOT AND STREET TREES; FINAL SHRUB SELECTION TO BE SUBMITTED AT PERMIT

** OPEN SPACE TREES AND SHRUBS TO BE AT LEAST 25% EVERGREEN SPECIES, TYP.

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY LANDSCAPE PLAN, PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-102	X	X

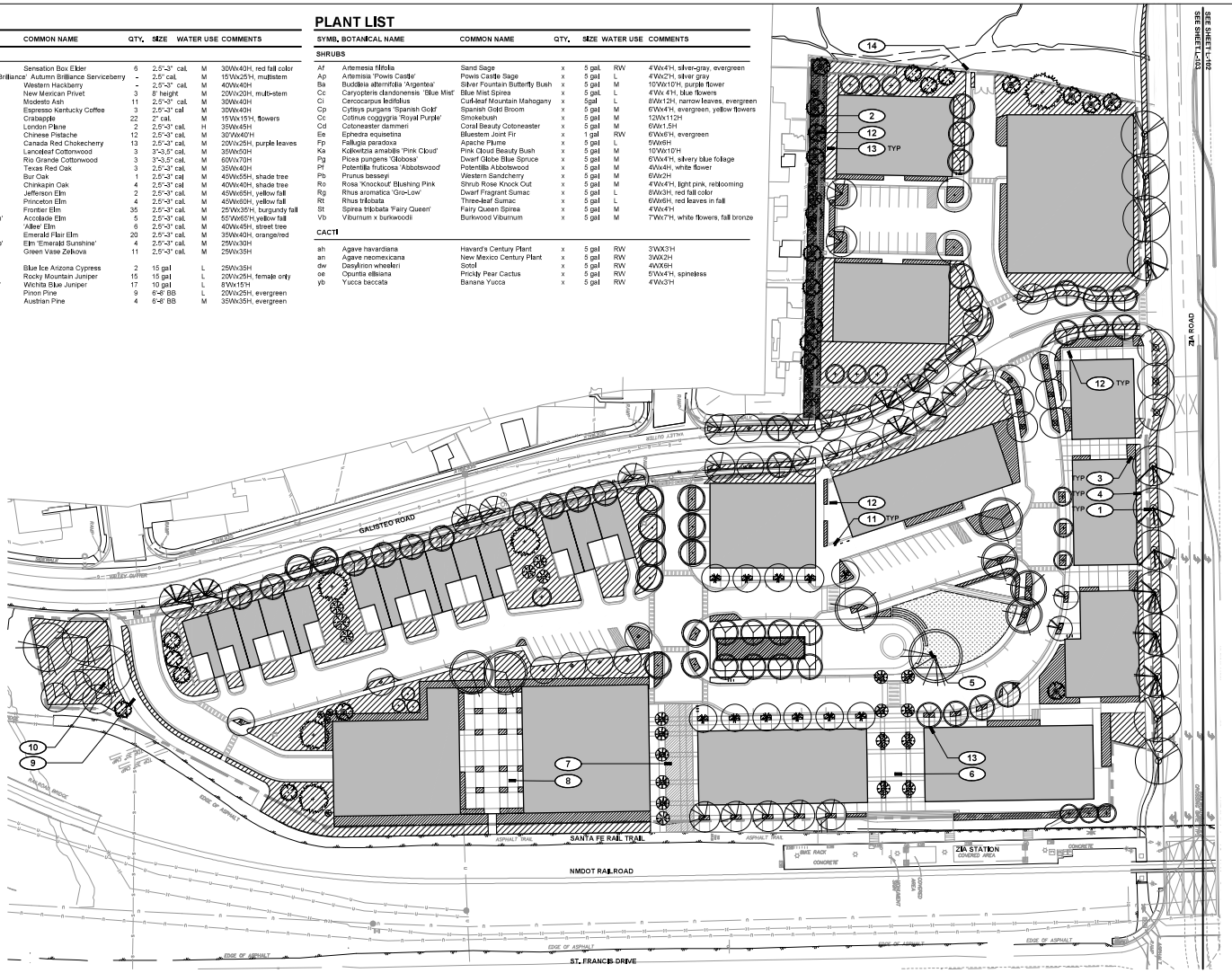
EXHIBIT "C"

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	WATER USE	COMMENTS
TREES						
AN	Acer negundo 'Sensation'	Sensation Box Elder	6	2.5"-3" cal.	M	30Wx40H, red fall color
AB	Amelanchier x grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry	-	2.5" cal.	M	15'Wx25'H, multistem
CO	Celtis occidentalis	Western Hackberry	-	2.5"-3" cal.	M	40Wx40H
FN	Forestiera neomexicana	New Mexican Privet	3	8' height	M	20Wx20H, multi-stem
FP	Fraxinus velutina 'Modesto'	Modesto Ash	11	2.5"-3" cal.	M	30Wx40H
GD	Gymnocladus dioicus 'Espresso'	Espresso Kentucky Coffee	3	2.5"-3" cal.	M	30Wx40H
MC	Malus varieties	Crabapple	22	2" cal.	M	15'Wx15'H, flowers
PA	Plantanus x acerifolia	London Plane	2	2.5"-3" cal.	H	35Wx45H
PC	Pistacia chinensis	Chinese Pistache	12	2.5"-3" cal.	M	30'Wx40'H
PV	Prunus virginiana 'Canada Red'	Canada Red Chokecherry	13	2.5"-3" cal.	M	20Wx25H, purple leaves
PT	Populus x acuminata	Lanceleaf Cottonwood	3	3"-3.5" cal.	M	35Wx50H
PW	Populus wislizeni	Rio Grande Cottonwood	3	3"-3.5" cal.	M	60Wx70H
QB	Quercus buckleyi	Texas Red Oak	3	2.5"-3" cal.	M	35Wx40H
QM	Quercus marcocarpa	Bur Oak	1	2.5"-3" cal.	M	45Wx55H, shade tree
QU	Quercus meuhlengergii	Chinkapin Oak	4	2.5"-3" cal.	M	40Wx40H, shade tree
UA	Ulmus americana 'Jefferson'	Jefferson Elm	2	2.5"-3" cal.	M	45Wx65H, yellow fall
UA	Ulmus americana 'Princeton'	Princeton Elm	4	2.5"-3" cal.	M	45Wx60H, yellow fall
UF	Ulmus 'Frontier'	Frontier Elm	35	2.5"-3" cal.	M	25'Wx35'H, burgundy fall
UJ	Ulmus japonica x wilsoniana 'Morton'	Accolade Elm	5	2.5"-3" cal.	M	55'Wx65'H,yellow fall
UP	Ulmus parvifolia 'Allee'	'Allee' Elm	6	2.5"-3" cal.	M	40Wx45H, street tree
UP	Ulmus parvifolia 'JFS-Barrett'	Emerald Flair Elm	20	2.5"-3" cal.	M	35Wx40H, orange/red
US	Ulmus propinqua 'Emerald Sunshine'	Elm 'Emerald Sunshine'	4	2.5"-3" cal.	M	25Wx30H
ZS	Zelkova serrata 'Green Vase'	Green Vase Zelkova	11	2.5"-3" cal.	M	25Wx35H
CA	Cypressus arizonica 'Blue Ice'	Blue Ice Arizona Cypress	2	15 gal	L	25Wx35H
JS	Juniperus scopulorum	Rocky Mountain Juniper	15	15 gal	L	20Wx25H, female only
JW	Juniperus scopulorum 'Wichita Blue'	Wichita Blue Juniper	17	10 gal	L	8'Wx15'H
PE	Pinus edulis	Pinon Pine	9	6'-8' BB	L	20Wx25H, evergreen
PN	Pinus nigra	Austrian Pine	4	6'-8' BB	M	35Wx35H, evergreen

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	WATER USE	COMMENTS
SHRUBS						
Af	Artemesia filifolia	Sand Sage	x	5 gal.	RW	4'Wx4'H, silver-gray, evergreen
Ap	Artemisia 'Powis Castle'	Powis Castle Sage	x	5 gal.	L	4'Wx2'H, silver gray
Ba	Buddleia alternifolia 'Argentea'	Silver Fountain Butterfly Bush	x	5 gal.	M	10'Wx10'H, purple flower
Cc	Caryopteris clandonensis 'Blue Mist'	Blue Mist Spirea	x	5 gal.	L	4'Wx 4'H, blue flowers
Ci	Cercocarpus ledifolius	Curl-leaf Mountain Mahogany	x	5gal.	L	8'Wx12'H, narrow leaves, evergreen
Cp	Cytisys purgans 'Spanish Gold'	Spanish Gold Broom	x	5 gal	M	6'Wx4'H, evergreen, yellow flowers
Cc	Cotinus coggygria 'Royal Purple'	Smokebush	x	5 gal	M	12Wx112H
Cd	Cotoneaster dammeri	Coral Beauty Cotoneaster	x	5 gal	M	6'Wx1.5H
Ee	Ephedra equisetina	Bluestem Joint Fir	x	1 gal	RW	6'Wx6'H, evergreen
Fp	Fallugia paradoxa	Apache Plume	x	5 gal	L	5Wx6H
Ka	Kollewitzia amabilis 'Pink Cloud'	Pink Cloud Beauty Bush	x	5 gal	M	10'Wx10'H
Pg	Picea pungens 'Globosa'	Dwarf Globe Blue Spruce	x	5 gal	M	6'Wx4'H, silvery blue foliage
Pf	Potentilla fruticosa 'Abbotswood'	Potentilla Abbotswood	x	5 gal	M	4'Wx4H, white flower
Pb	Prunus besseyi	Western Sandcherry	x	5 gal	M	6'Wx2H
Ro	Rosa 'Knockout' Blushing Pink	Shrub Rose Knock Out	x	5 gal	M	4'Wx4'H, light pink, reblooming
Rg	Rhus aromatica 'Gro-Low'	Dwarf Fragrant Sumac	x	5 gal	L	8'Wx3H, red fall color
Rt	Rhus trilobata	Three-leaf Sumac	x	5 gal	L	6'Wx6H, red leaves in fall
St	Spirea trilobata 'Fairy Queen'	Fairy Queen Spirea	x	5 gal	M	4'Wx4'H
Vb	Viburnum x burkwoodii	Burkwood Viburnum	x	5 gal	M	7'Wx7'H, white flowers, fall bronze
CACTI						
ah	Agave havardiana	Havard's Century Plant	x	5 gal	RW	3'Wx3'H
an	Agave neomexicana	New Mexico Century Plant	x	5 gal	RW	3'Wx2H
dw	Dasylirion wheeleri	Sotol	x	5 gal	RW	4'Wx6H
oe	Opuntia ellisiana	Prickly Pear Cactus	x	5 gal	RW	5'Wx4'H, spineless
yb	Yucca baccata	Banana Yucca	x	5 gal	RW	4'Wx3'H



LEGEND

- PROPERTY BOUNDARY
- MATCH LINE
- WALL
- CURB / EDGING
- FENCE
- FIRE LANE ACCESS
- BIKE LOOP
- AREA DRAIN

LANDSCAPE AREAS

- LAWN
- SCREENING / PLANTING BUFFER
- PLANTING - MEDIUM DENSITY (75 SHRUBS + PERENNIALS / 1000 SF)
- PLANTING - LOW DENSITY (10 SHRUBS / 1000 SF)
- TREE, EXISTING

KEYED NOTES

1. STREET TREE, TYP.; CONFIRM FINAL PLACEMENT TO AVOID PROPOSE SITE IMPROVEMENTS. KEEP CLEARANCE OF 15' FROM LIGHT POLES AND FIRE HYDRANTS, TYP., MAXIMUM DISTANCE BETWEEN TREES TO BE 40' OR AS NOTED.
2. USE AREA LANDSCAPE BUFFER, 15' WIDTH, SEE CHART FOR PLANTING RATES.
3. PLANTER BED AREA - MEDIUM DENSITY
4. PLANTER BED AREA - LOW DENSITY
5. ZIA PLAZA OPEN SPACE AREA: A FLEXIBLE USE AREA FOR EVENTS AND PASSIVE RECREATION; INCLUDES LANDSCAPE PLANTING, HARDSCAPE, AMPHITHEATER SEATING / STAGE, SLOPED LAWN, FOUNTAIN, ETC.
6. PEDESTRIAN MALL: ACCESS TO RAIL TRAIL AND ZIA STATION.
7. FIRE ACCESS LANE, SEE CIVIL PLANS FOR LAYOUT; TRIM TREES TO MAINTAIN 13-6" VERTICAL CLEARANCE.
8. OPEN SPACE PLAZA / GATHERING AREA OVER STRUCTURED PARKING.
9. DETENTION POND, SEE CIVIL PLANS, TREES TO BE PLANTED AT A RATE OF 1/500 SF AND SHRUBS (NOT SHOWN) TO BE PLANTED AT A RATE OF 3/500 SF, TYP..
10. TRASH AREA SCREENING, TYP.; SEE CIVIL PLANS FOR LAYOUT
11. BIKE PARKING, EMBEDDED LOOPS: INSTALL LOOPS PER CITY OF SANTA FE CODE, TYP, CONFIRM FINAL LOCATION AND QUANTITY.
12. RETAINING WALL, SEE GRADING PLANS FOR HEIGHT AND EXTENTS.
13. BUILDING OUTDOOR USE AREAS (POTENTIAL) WITH MIX OF HARDSCAPE AND LANDSCAPE.
14. TRAIL ACCESS TO EXISTING OFF-SITE SOCIAL TRAILS.

PLANTING - CODE REQUIREMENTS

STREET TREES	REQUIRED	PROPOSED
ZIA ROAD - PRINCIPAL ARTERIAL (1 TREE / 30-40'); 610 LF	15-20 TREES	15 TREES
GALISTEO ROAD - MINOR COLLECTOR (1 TREE / 25-30'); 1,360 LF 500 LF + (430 LF x 2)	45-54 TREES	45 TREES
PARKING LOT	**REQUIRED**	**PROPOSED**
TREES (1 TREE / 90 SF LANDSCAPE AREA); LANDSCAPE (10 SF / SPACE) 75 PARKING SPACES (NEW)	8 TREES 750 SF	26 TREES >750 SF
LANDSCAPE BUFFER	**REQUIRED**	**PROPOSED**
LANDSCAPE BUFFER - 15' WIDE (1 TREE + 2 SHRUBS / 500 SF); 5,100 SF	10 TREES 20 SHRUBS	10 TREES 20 SHRUBS

PLANTING - CODE REQUIREMENTS

COMMON OPEN SPACE	REQUIRED	PROPOSED
LANDSCAPE (1 TREE + 2 SHRUBS / 500 SF) COMMON OPEN SPACE - REQUIRED: 76,740 SF (383,706 SF x 20%)	153 TREES 307 SHRUBS	>157 TREES 307 SHRUBS
DETENTION POND	**REQUIRED**	**PROPOSED**
LANDSCAPE (1 TREE + 3 SHRUBS / 500 SF); 3,190 SF	6 TREES 19 SHRUBS	6 TREES 19 SHRUBS

* SEE SHEET L-107 FOR OPEN SPACE CALCULATIONS; LANDSCAPE PLANTING BASED ON REQUIRED AREA AND ASSUMES MEETING MINIMUM REQUIREMENTS; COMMON OPEN SPACE TREE COUNT INCLUDES SOME TREES COUNTED AS PARKING LOT AND STREET TREES; FINAL SHRUB SELECTION TO BE SUBMITTED AT PERMIT

** NOTE: 25% OF BUFFER AND OPEN SPACE TREES AND SHRUBS TO BE EVERGREEN SPECIES, TYP.

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SCALE: 1" = 50'-0"
0 25' 50' 100' 200'

Bohannan Huston
www.bhinc.com 800.877.5332

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BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

CONTRACTOR DATE
WORK STARTED BY DATE
INSPECTOR'S ACCEPTANCE DATE
RE'D SEMI-COMPLETE DATE
CHANGES CORRECTED BY DATE

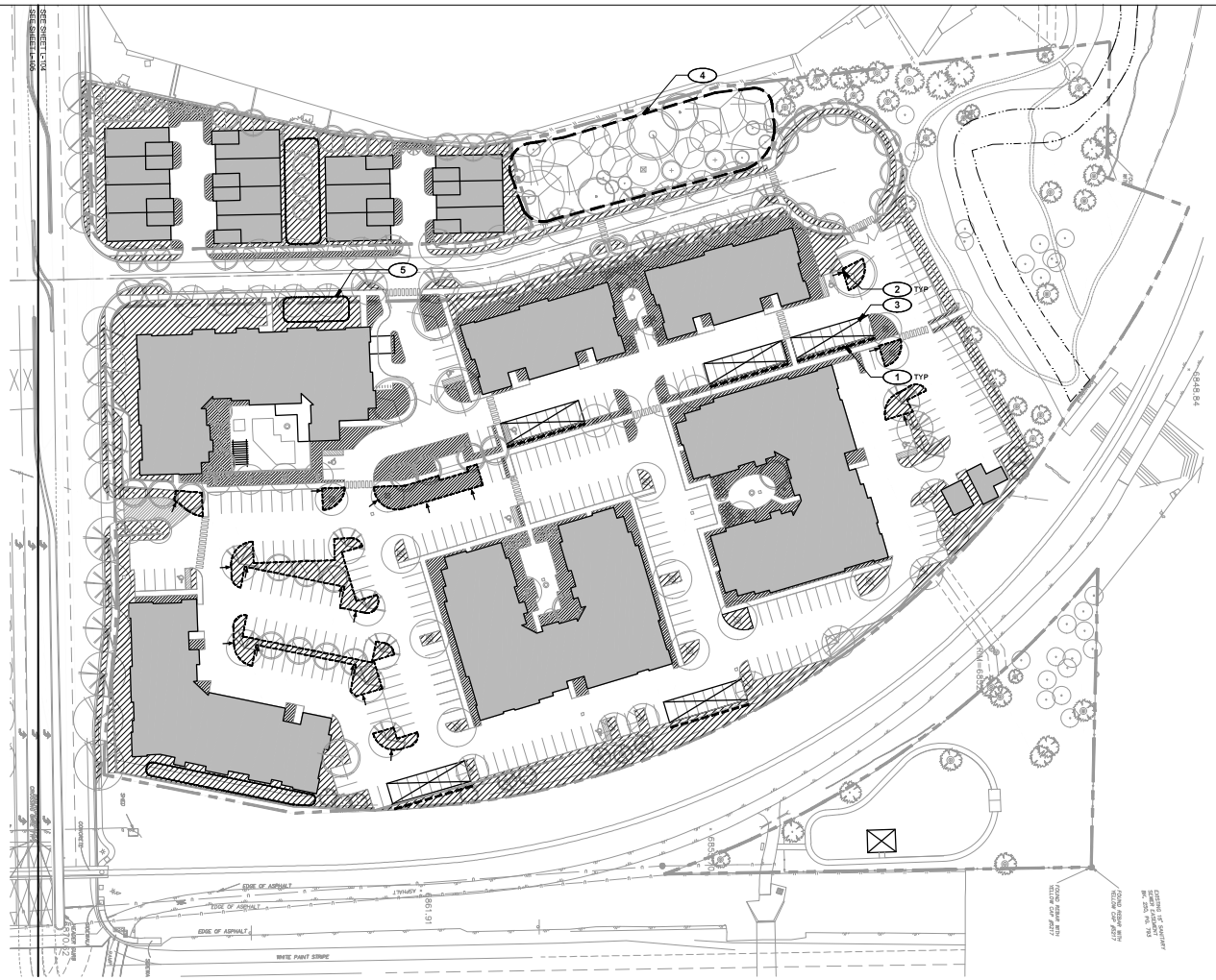
NO.	DATE	REVISIONS	BY

DESIGN — DESIGNED BY PS | CHECKED BY CMH | DRAWN BY PS

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY LANDSCAPE PLAN, PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-103	X	X

EXHIBIT "C"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EDGE OF ASPHALT
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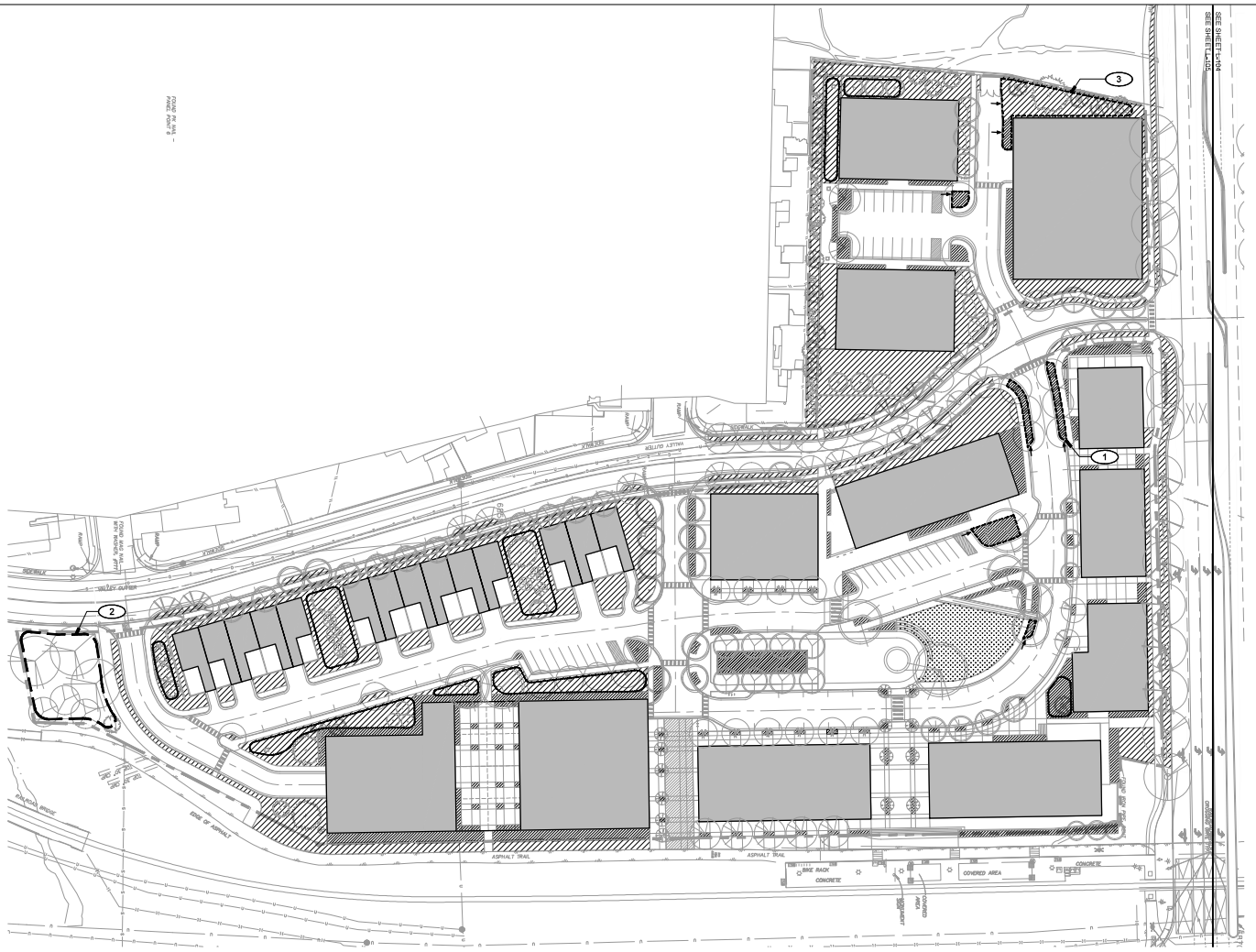

LEGEND

PROPERTY BOUNDRY

IRRIGATION AREAS
- SPRAY (LAWN)
- DRIP (MEDIUM DENSITY PLANTING)
- DRIP (LOW DENSITY PLANTING)

WATER HARVESTING AREAS
- STORMWATER COLLECTION BASIN
- ROOF COLLECTION SWALE
- PARKING LOT COLLECTION AREA
- SURFACE SWALE
- CURB CUT

NOTE: ALL LANDSCAPE PLANTING AREAS ARE INTENDED TO SERVE AS LOCATIONS FOR STORMWATER INFILTRATION

LANDSCAPE IRRIGATION

IRRIGATION TO BE PROVIDED AS FOLLOWS:
- DRIP IRRIGATION TO TREES AND PLANTER AREAS WITH SHRUBS / PERENNIALS (SEPARATE ZONES FOR TREES)
- IRRIGATION ZONES TO BE ORGANIZED BY HYDROZONE
- SPRAY IRRIGATION FOR LAWN AREAS
- IRRIGATION SYSTEM TO BE A PRESSURE COMPENSATING SYSTEM WITH A SMART CONTROLLER AND A WEATHER SENSOR; IRRIGATION SYSTEM TO MEET CITY OF SANTA FE CODE REQUIREMENTS

WATER HARVESTING KEYED NOTES

PROJECT WATER HARVESTING STRATEGIES INCLUDE: SLOPING IMPERMEABLE SURFACES TO LANDSCAPE AREAS FOR PASSIVE WATER HARVESTING, FINE GRADING SWALES FOR SURFACE WATER HARVESTING, INSTALLING CURB CUTS AT PARKING / ROADWAY MEDIANS TO DIVERT WATER TO PLANER AREAS, AND DIRECTING RAINWATER FROM ROOF CANALES / DOWNSPOUTS TO ADJACENT PLANTER AREAS.

1. CURB CUT, APPROXIMATE LOCATION; SEE CIVIL PLANS, COORDINATE FINAL LOCATION WITH GRADING PLANS.
2. STORMWATER DETENTION BASIN; SEE CIVIL PLANS
3. SLOPE HARDSCAPE AREAS TO ADJACENT LANDSCAPE PLANTING AREAS, TYP.

WATER BUDGET (ESTIMATED)

ZIA STATION DEVELOPMENT PLAN (PHASE 2) - Landscape Water Budget Calculations

YEAR 1 - Water Demand

Landscape Water Demand Calculations	Quantity	SF	Weekly Demand (gallons)	Reduction Factor	Weekly Demand (gallons)
Turf Grass		6300	6714	200%	13428
Planting Area A (low density shrubs)		78600	2837	100%	2837
Planting Area B (med density shrubs, grasses, pem)		23300	18314	100%	18314
Trees (new)	330		3630	100%	3630

	January	February	March	April	May	June	July	August	September	October	November	December	Total
	0%	0%	15%	38%	64%	100%	90%	85%	62%	35%	20%	0%	
	0.0	0.0	8,861	21,941	36,953	57,739	51,965	49,079	35,798	20,209	11,548	0.0	293,893
	0.0	0.0	1,830	4,635	7,807	12,198	10,978	10,369	7,563	4,269	2,440	0.0	62,089
	0.0	0.0	11,812	29,925	50,409	78,749	70,874	66,837	48,825	27,562	15,750	0.0	400,834
	0.0	0.0	3,705	9,383	15,806	24,687	22,218	20,961	15,311	8,641	4,939	0.0	125,651
Monthly demand	0	0	**24,573**	**62,253**	**104,847**	**163,823**	**147,441**	**139,250**	**101,570**	**57,338**	**32,765**	0	
Year 1 - Demand													833,859 gal/yr
													2.56 ac-ft/yr

YEAR 3 - Water Demand

Landscape Water Demand Calculations	Quantity	SF	Weekly Demand (gallons)	Reduction Factor	Weekly Demand (gallons)
Turf Grass		5300	6714	100%	6714
Planting Area A (low density shrubs)		78600	2837	85%	2411
Planting Area B (med density shrubs, grasses, pem)		23300	18314	85%	15567
Trees (new)	220		3520	100%	3520

	January	February	March	April	May	June	July	August	September	October	November	December	Total
	0%	0%	15%	38%	64%	100%	90%	85%	62%	35%	20%	0%	
	0.0	0.0	4,330	10,970	18,477	28,870	25,983	24,539	17,899	10,104	5,774	0.0	146,947
	0.0	0.0	1,555	3,940	6,636	10,369	9,332	8,813	6,428	3,629	2,074	0.0	52,776
	0.0	0.0	10,841	25,436	42,840	66,917	60,243	56,896	41,501	23,428	13,387	0.0	340,709
	0.0	0.0	2,270	5,752	9,687	15,136	13,622	12,866	9,384	5,298	3,027	0.0	77,042
Monthly demand	0	0	**18,197**	**46,098**	**77,639**	**121,311**	**109,180**	**103,114**	**75,213**	**42,459**	**24,262**	0	
Year 3 - Demand													617,474 gal/yr
													1.89 ac-ft/yr

Plant Density Assumptions
Planting Area A (low density shrubs) 0.009 plants per sf (9 plants /1000sf)
Planting Area B (shrubs, perennials, grasses) 0.075 plants per sf (75 plants/1000sf)

Planting Area Demand Assumptions / Six (6) month irrigation period
Planting Area A 0.04 gallons per week per square foot (4 gallons per week per shrub)
Planting Area B (shrubs, perennials, grasses) 0.79 gallons per week per square foot (sunny condition)
Trees (new) 16.00 gallons per week each: 8 -1gal / hr emitters per tree run 1 hour twice a week
Turf Grass 1.27 gallons per week per square foot: 42" / 32 week growing season / sf = 1.31" / week (2.5 - 3.0") of / week to est

Reduction Factor Reduction factor assumes a reduction in water use for drought tolerant plants once they have been established.

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BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STARTED BY		
INSPECTOR'S ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS COMPLETED BY		

REVISIONS

NO.	DATE	BY

DESIGN

DESIGNED BY	CHECKED BY	DRAWN BY
PS	CMH	PS

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
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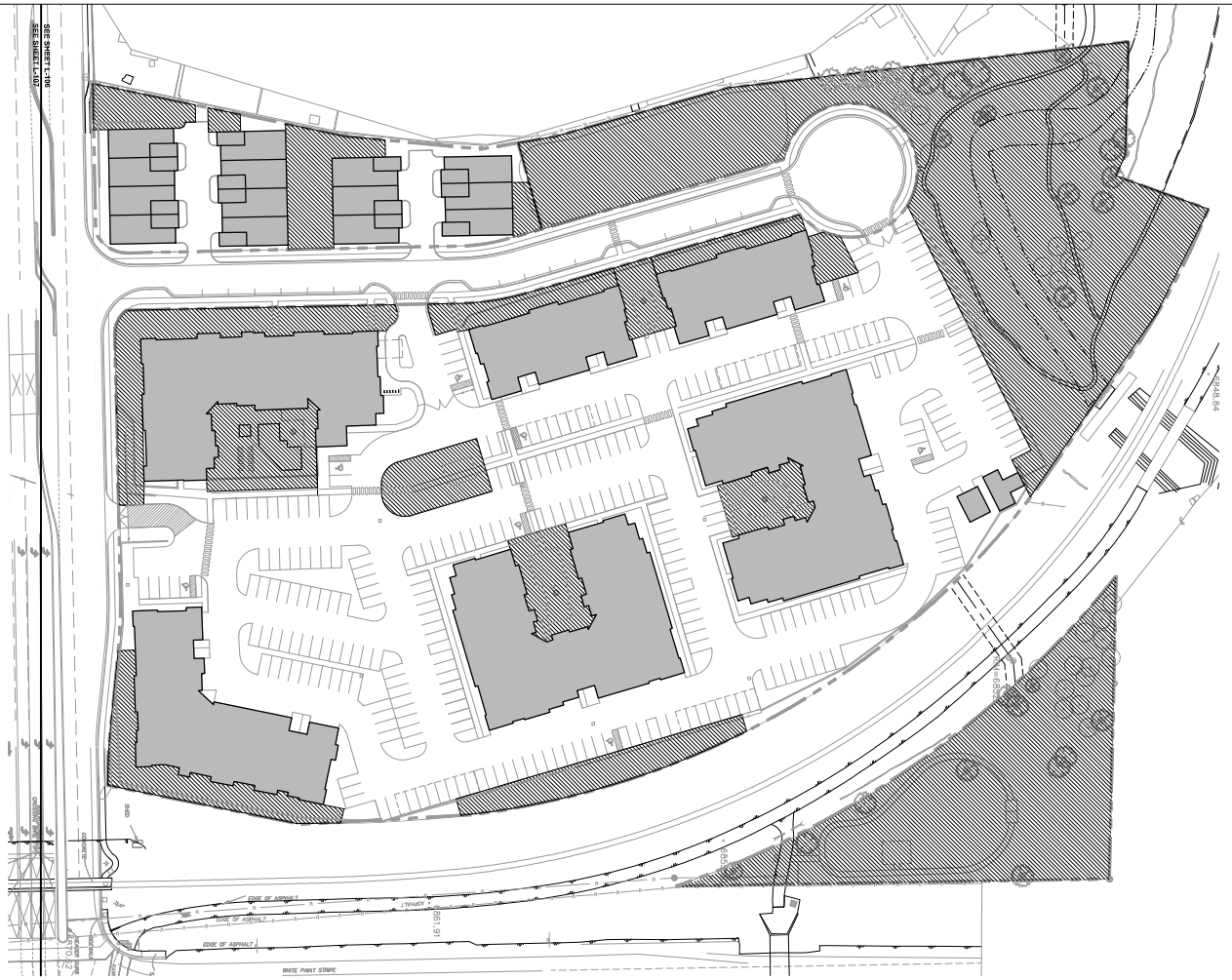
SCALE: 1" = 50-0"
0' 25' 50' 100' 200'

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY IRRIGATION / WATER HARVESTING PLAN, PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-105	X	X

EXHIBIT "C"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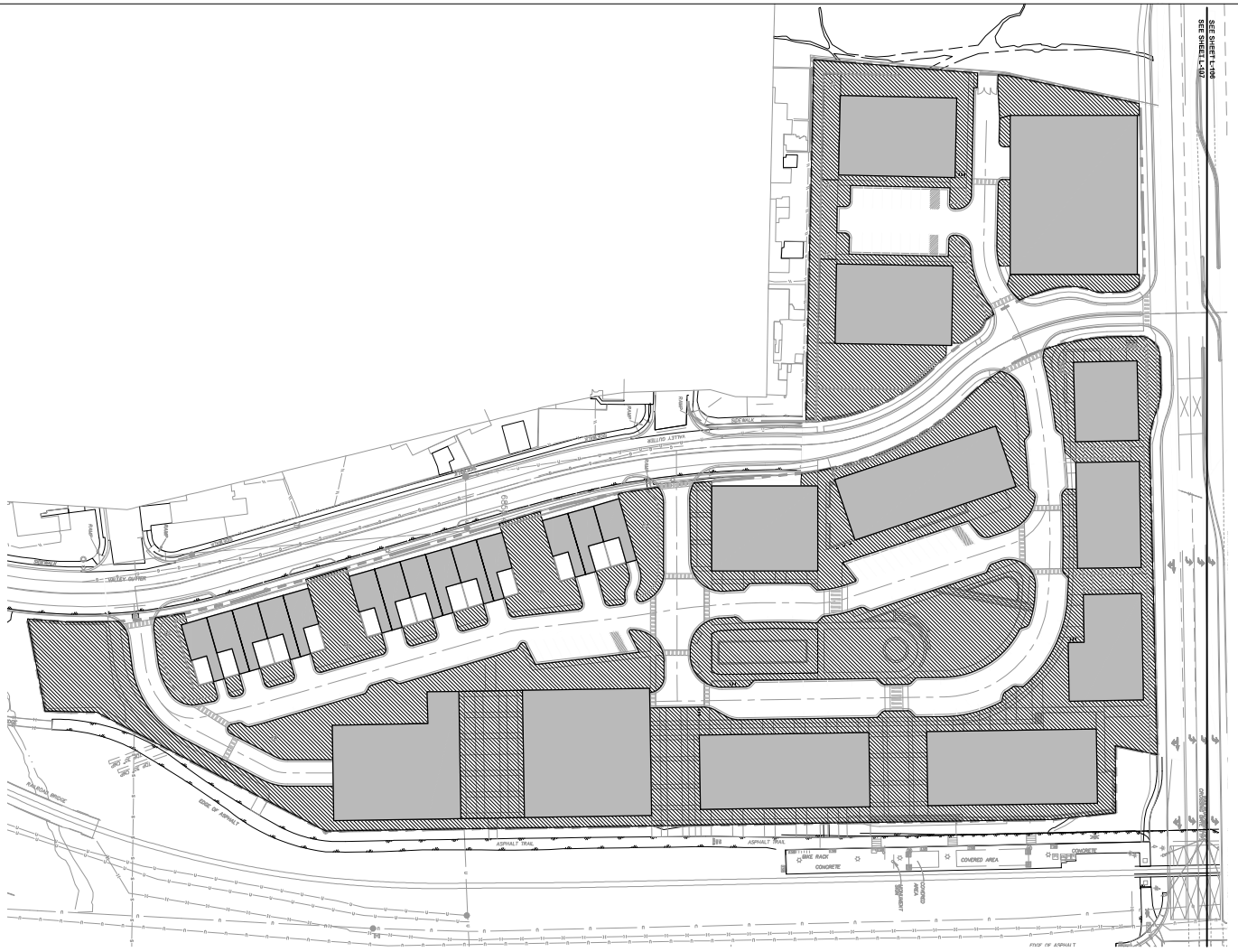
SEE SHEET L-107
EDGE OF ASPHALT
EDGE OF ASPHALT
EDGE OF ASPHALT
WHITE PAINT STRIPE
CROSSWALK
CROSSWALK
CROSSWALK

EXHIBIT "C"



LEGEND

PROPERTY BOUNDARY

COMMON OPEN SPACE

OPEN SPACE

LOT AREA (SEE LOT LINE ADJUSTMENT PLAT)

TRACT A	80,435 SF
TRACT B	54,178 SF
TRACT C	83,061 SF
TRACT D	56,286 SF
TRACT E	30,679 SF
TRACT F	46,476 SF
TRACT G	32,579 SF
LOT AREA - TOTAL	383,706 SF

COMMON OPEN SPACE

COMMON OPEN SPACE	REQUIRED	PROVIDED *
	76,740 SF	161,972 SF
	(383,706 SF x 20%)	
	20.0% OF LOT AREA	42.2% OF LOT AREA

* OPEN SPACE INCLUDES WALKWAYS, HARDSCAPE, LANDSCAPE

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t 505.983.1415 www.do-designoffice.com

SCALE: 1" = 50-0"

0' 25' 50' 100' 200'

COMMON OPEN SPACE - REQUIRED

Bohannan Huston
www.bhinc.com 800.877.5332

811 Know what's below. Call before you dig.

BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STARTED BY		
INSPECTOR'S ACCEPTANCE BY		
REV. SEMI-FINAL BY		
DRAWINGS COMPLETED BY		

REVISIONS

NO.	DATE

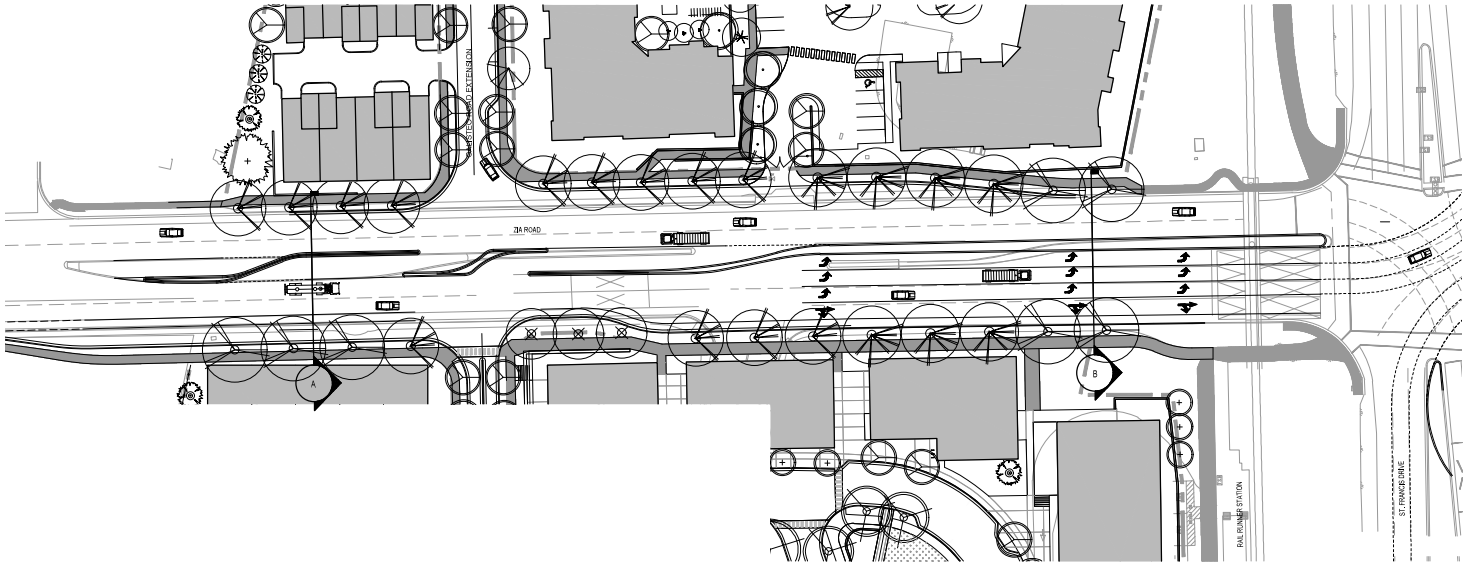
DESIGN

DESIGNED BY	CHECKED BY	DRAWN BY
PS	CMH	PS

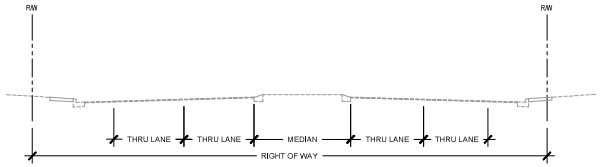
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
OPEN SPACE PLAN PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-107	X	X

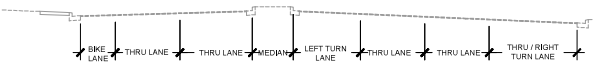
EXHIBIT "C"



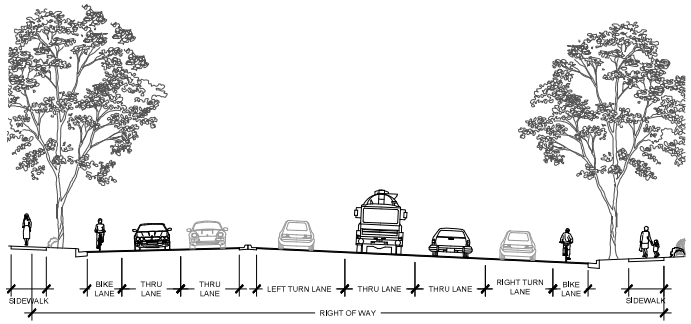
1 ST. FRANCIS DRIVE / WEST ZIA ROAD IMPROVEMENTS
L-108 SCALE:1"=40'



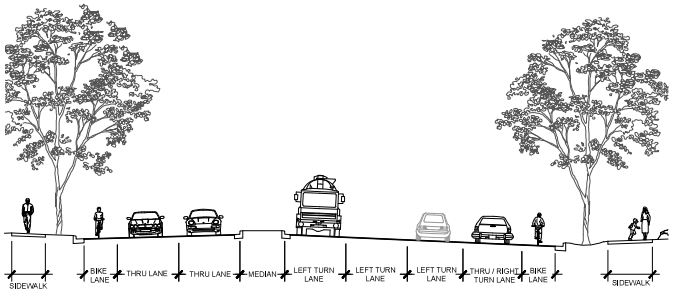
A SECTION A - EXISTING CONDITIONS
L-108 SCALE: NTS



B SECTION B - EXISTING CONDITIONS
L-108 SCALE: NTS



A SECTION A - PROPOSED CONDITIONS
L-108 SCALE: NTS



B SECTION B - PROPOSED CONDITIONS
L-108 SCALE: NTS

LEGEND

PROPERTY BOUNDARY

SIDEWALKS / TRAILS

811 Know what's below. Call before you dig.

BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

CONTRACTOR / DATE

WORK STAKED BY / DATE

INSPECTORS ACCEPTANCE BY / DATE

RED LINE MARK-UPS BY / DATE

DRAWING COMPLETED BY / DATE

REVISIONS

NO.	DATE	BY

DESIGN

DESIGNED BY PS

CHECKED BY CMH

DRAWN BY PS

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t.505.983.1415 www.do-designoffice.com

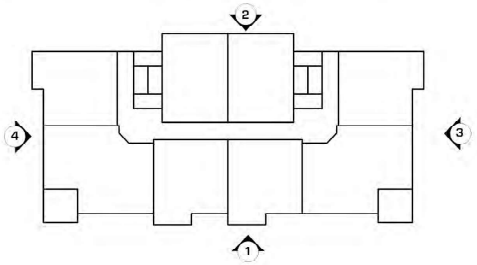
SCALE: 1" = 50-0"
0' 25' 50' 100' 200'

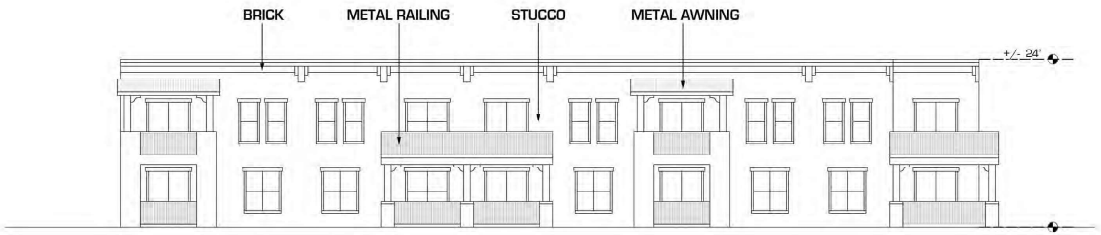
Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
ZIA ROAD LANDSCAPE IMPROVEMENTS

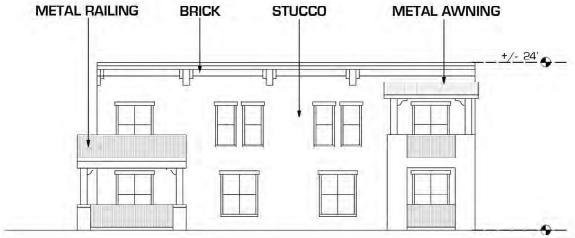
BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-108	X	X

EXHIBIT "C"

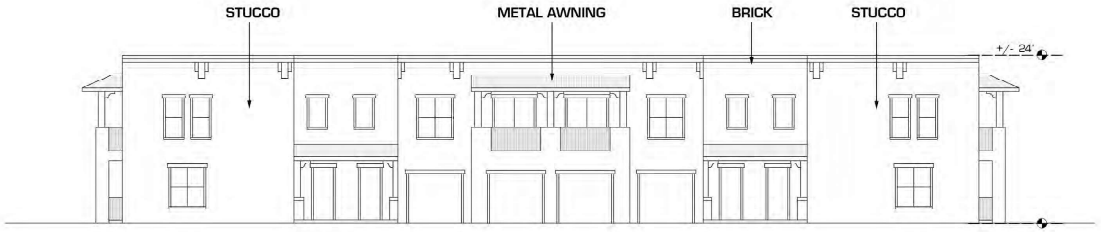




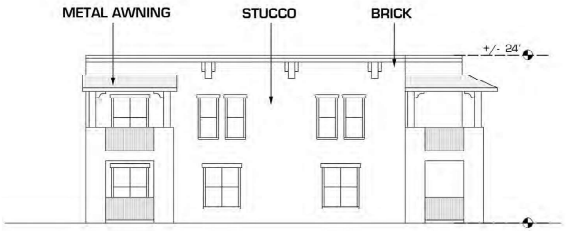
1 ELEVATION



3 ELEVATION



2 ELEVATION



4 ELEVATION

FIRM IDENTIFICATION:

HEDK ARCHITECTS

4565 EXCEL PARKWAY
ADDISON, TX 75001
214.520.8878

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by: CM, MC
Checked by: AB
Date: 11.20.2020

Sheet Title:
Conceptual Building Elevations
Phase 1 Apartments

Job Number: 20109

Sheet No.
A101

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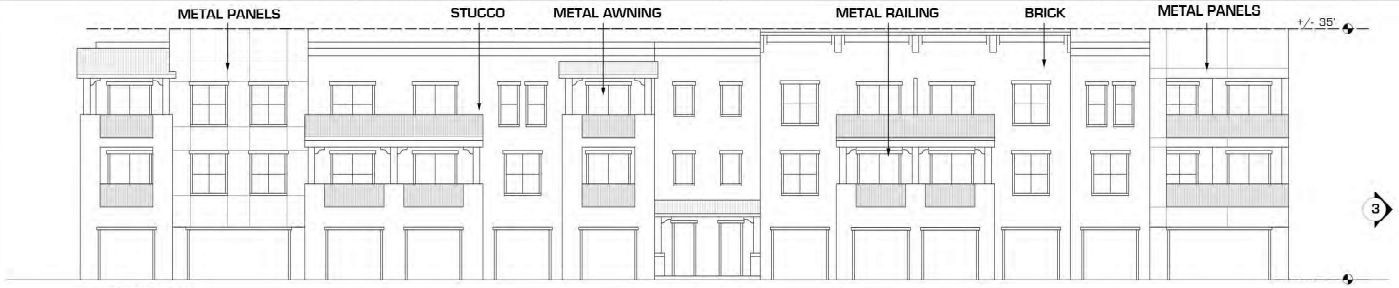
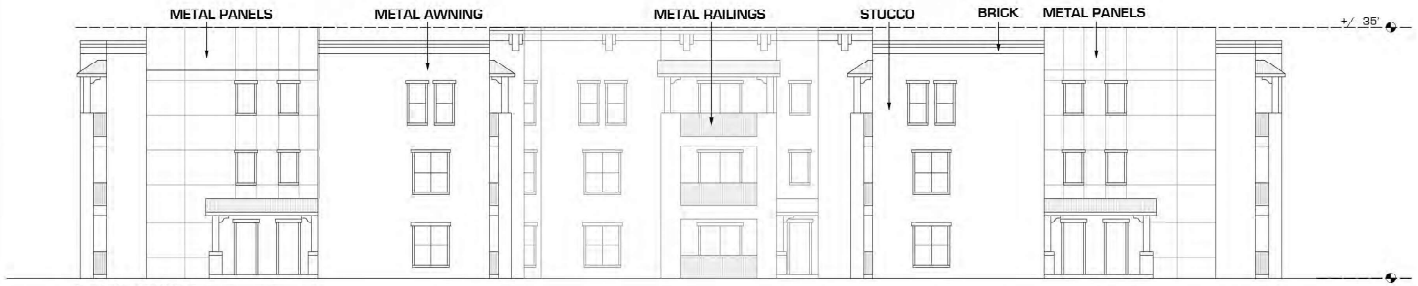
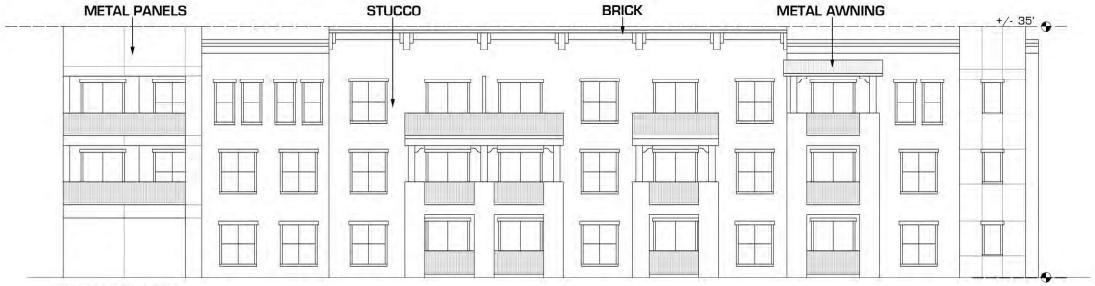
EXHIBIT "C"



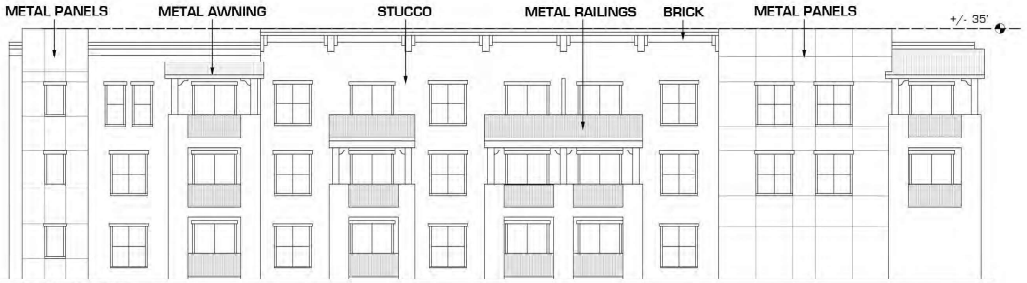
1 ELEVATION



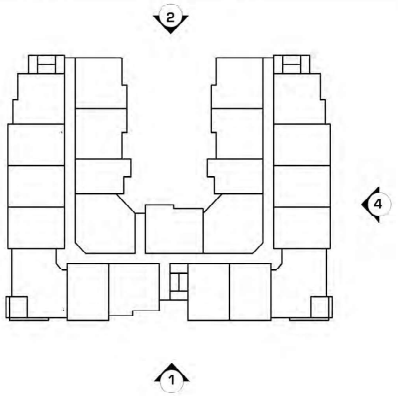
2 ELEVATION



3 ELEVATION



4 ELEVATION



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4565 EXCEL PARKWAY
ADDISON, TX 75001
214.520.6878

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

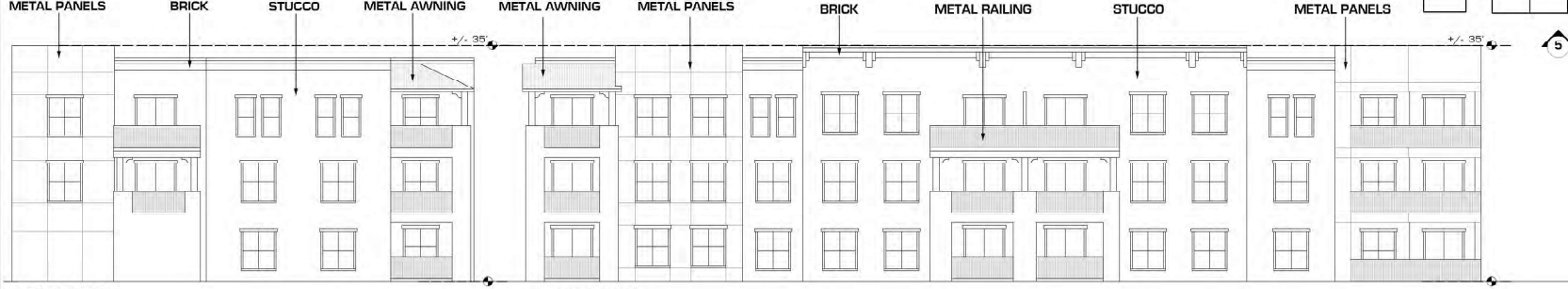
Drawn by: CM, MC
Checked by: AB
Date: 11.20.2020

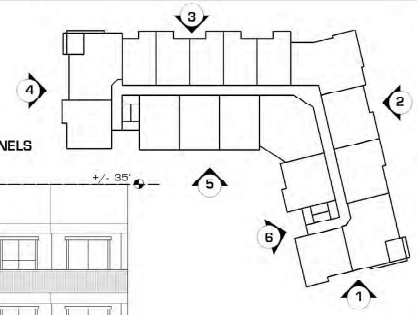
Sheet Title:
Conceptual Building Elevations
Phase 1 Apartments

Job Number: 20109

Sheet No.
A102

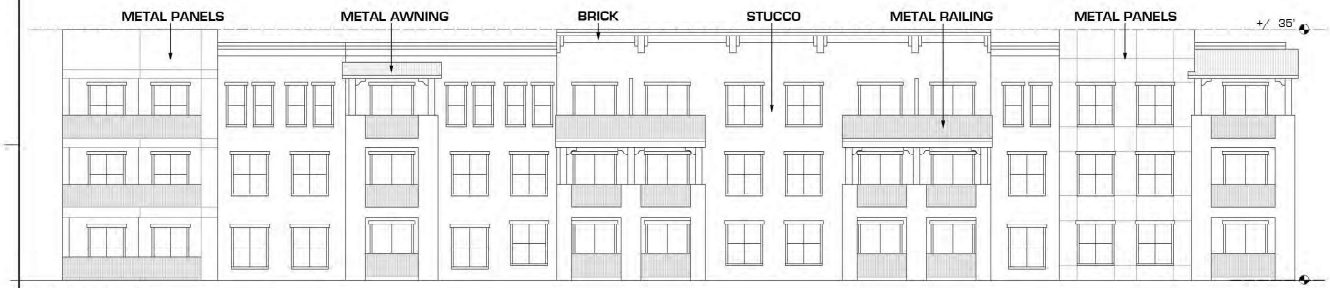
EXHIBIT "C"

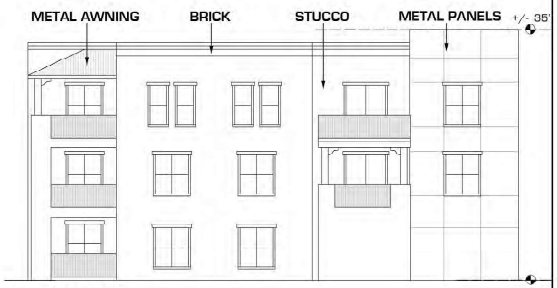




1 ELEVATION

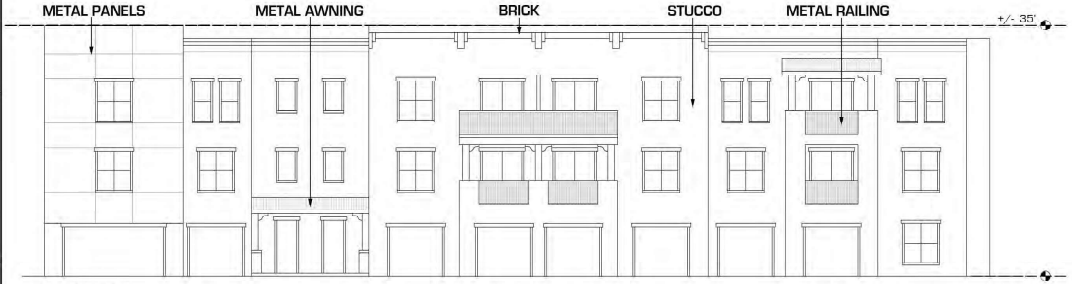
2 ELEVATION

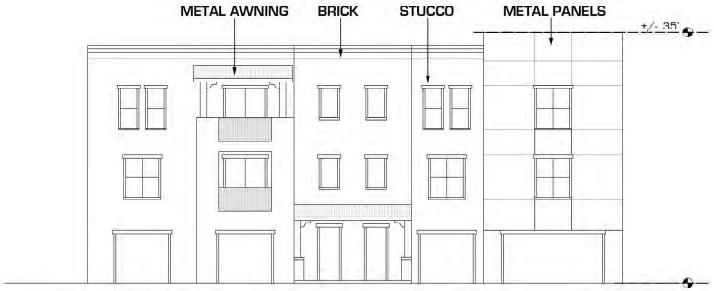




3 ELEVATION

4 ELEVATION





5 ELEVATION

6 ELEVATION

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FIRM IDENTIFICATION:
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4565 EXCEL PARKWAY
ADDISON, TX 75001
214.520.6878

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

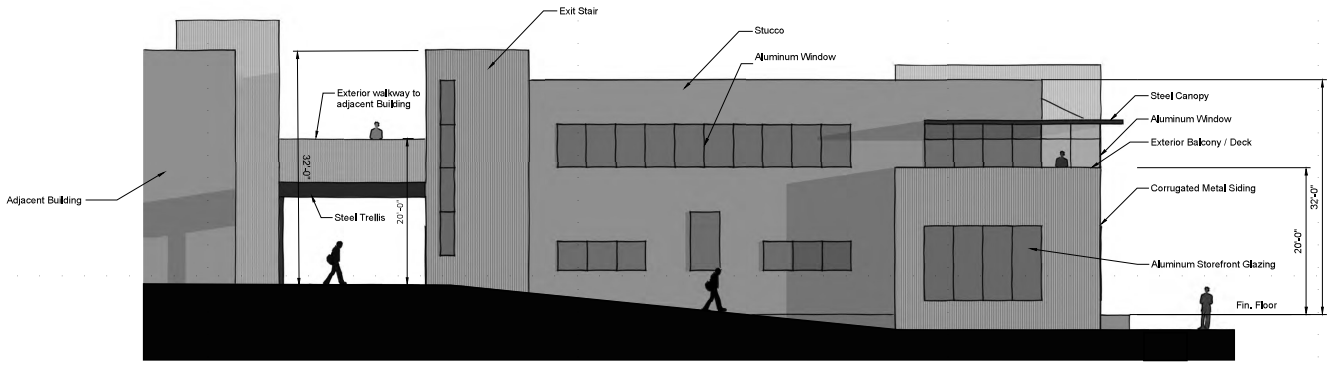
Drawn by: CM, MC
Checked by: AB
Date: 11.20.2020

Sheet Title:
Conceptual Building Elevations
Phase 1 Apartments

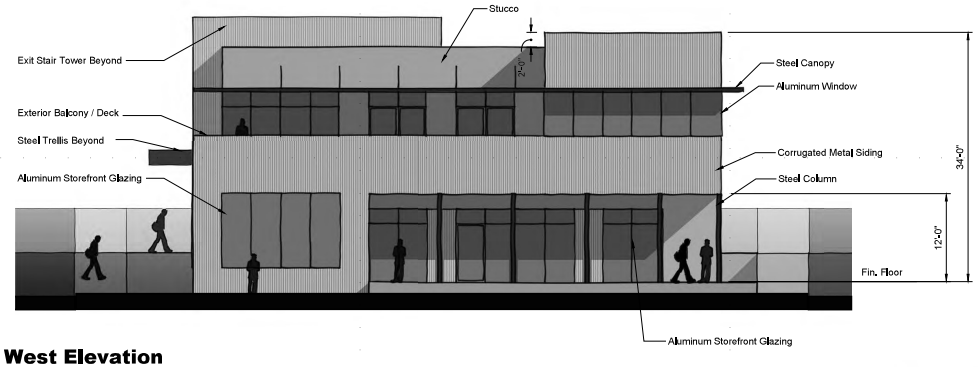
Job Number: 20109

Sheet No.
A103

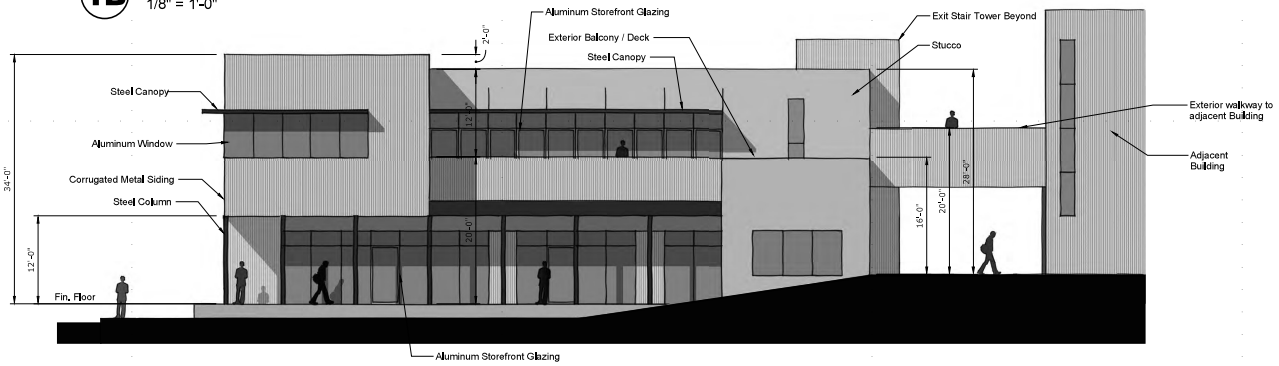
EXHIBIT "C"



1C North Elevation
1/8" = 1'-0"



1B West Elevation
1/8" = 1'-0"



1A South Elevation
1/8" = 1'-0"

FIRM IDENTIFICATION:
autotroph
architecture.planning.sustainable design
www.autotrophdesign.com
505.216.7555

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

Sheet Title:
Conceptual Building Elevations

Typical 2 Story Building

Job Number:

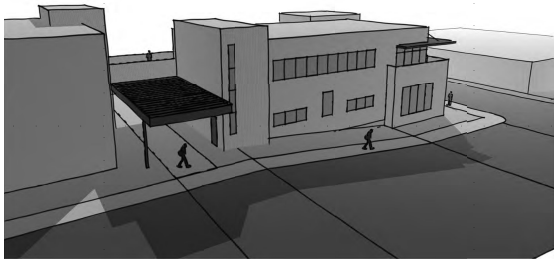
Sheet No.
A10

EXHIBIT "C"

1B Ground Level View from West

3B Ground Level View from Southwest

1A Aerial View from South



2A Aerial View from Nouth

4A Aerial View from Southwest

FIRM IDENTIFICATION:

autotroph
architecture.planning.sustainable design
www.autotrophdesign.com
505.216.7555

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

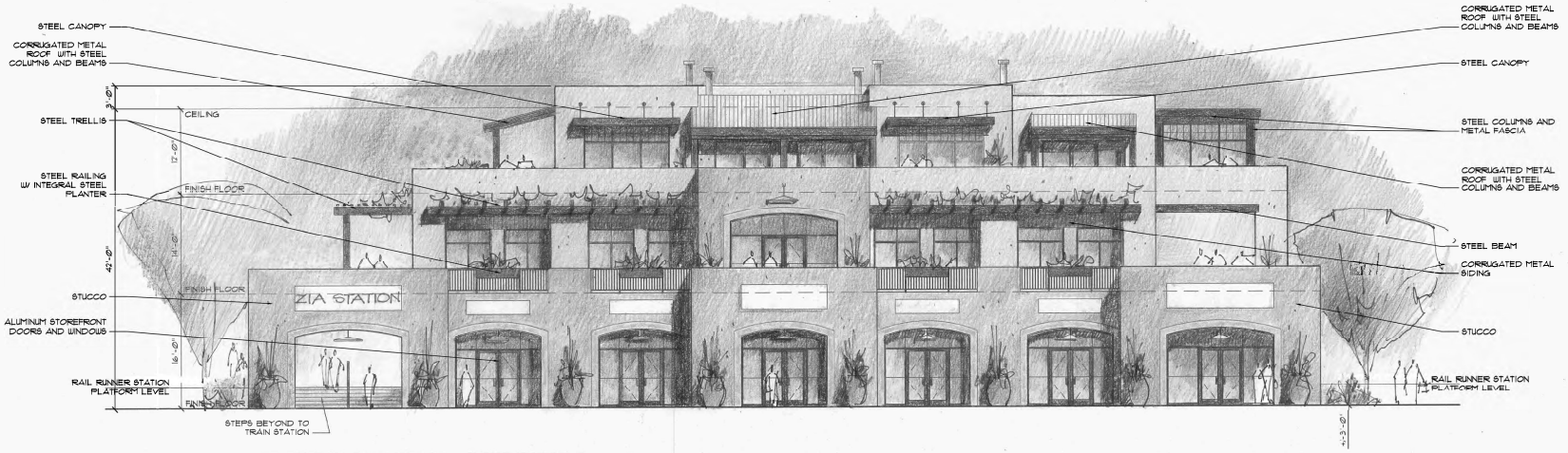
Sheet Title:
Conceptual Building Perspectives

Typical 2 Story Building

Job Number:

Sheet No.
A10

EXHIBIT "C"



WEST ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"

Zia Station Preliminary Development Plan

ARCHITECTURAL ALLIANCE INC
612 OLD SANTA FE TRAIL
SANTA FE, NEW MEXICO 87505
Telephone 505-988-5269
FAX 505-986-1270
WEBSITE www.archalliinc.com

milagro design

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

Sheet Title:

Conceptual Building Elevations

Job Number:

Sheet No.

A106

EXHIBIT "C"

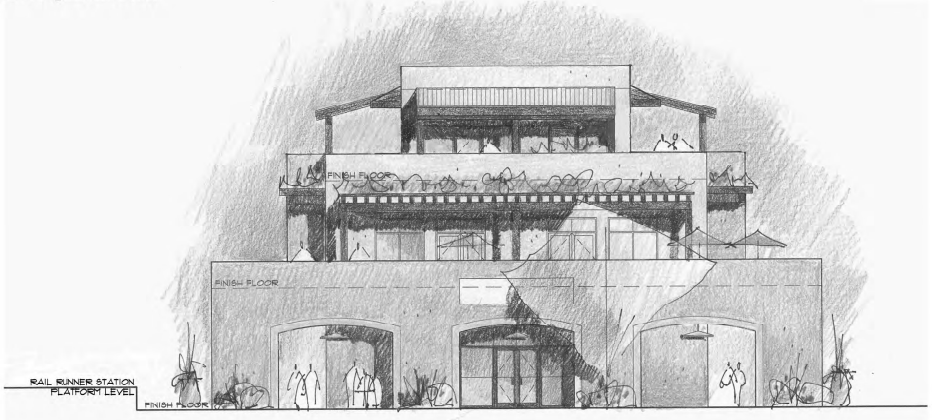
EAST ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"

Zia Station Preliminary Development Plan

SOUTH ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"



NORTH ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"

ARCHITECTURAL ALLIANCE INC
612 OLD SANTA FE TRAIL
SANTA FE NEW MEXICO 87505
Telephone 505-988-5569
FAX 505-986-1270
WEBSITE www.archallinc.com

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

Sheet Title:

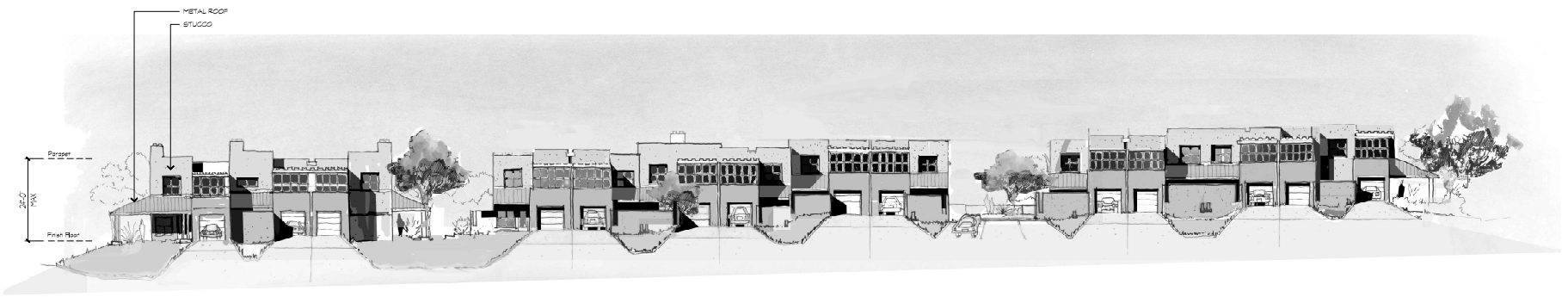
Conceptual Building Elevations

Job Number:

Sheet No.

A10

EXHIBIT "C"



TOWNHOUSE - EAST ELEVATIONS

TOWNHOUSE - WEST ELEVATIONS

Lloyd & Associates
ARCHITECTS
100 N Guadalupe St., Suite 201
Santa Fe, NM 87501
Telephone: 505-988-7981 Fax: 505-988-1105
Web address: lloydarchitects.com

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

Sheet Title:

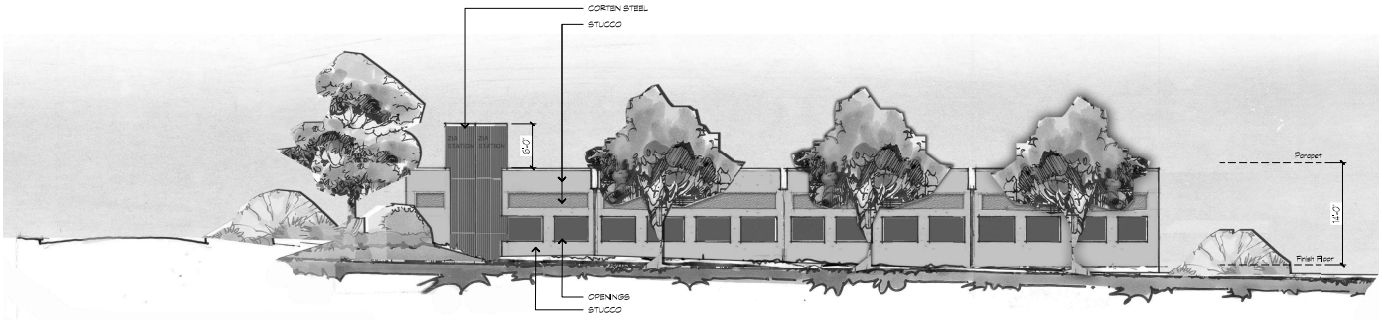
Conceptual Building Elevations
Phase 2 Townhomes

Job Number:

Sheet No.

A10

EXHIBIT "C"



PARKING GARAGE - NORTH ELEVATION

0 8' 16'
1/8"=1'-0"

Lloyd & Associates
ARCHITECTS
100 N Guadalupe St., Suite 201
Santa Fe, NM 87501
Telephone: 505-988-7981 Fax: 505-984-1105
Web address: lloydarchitects.com

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

Sheet Title:

Conceptual Building Elevations

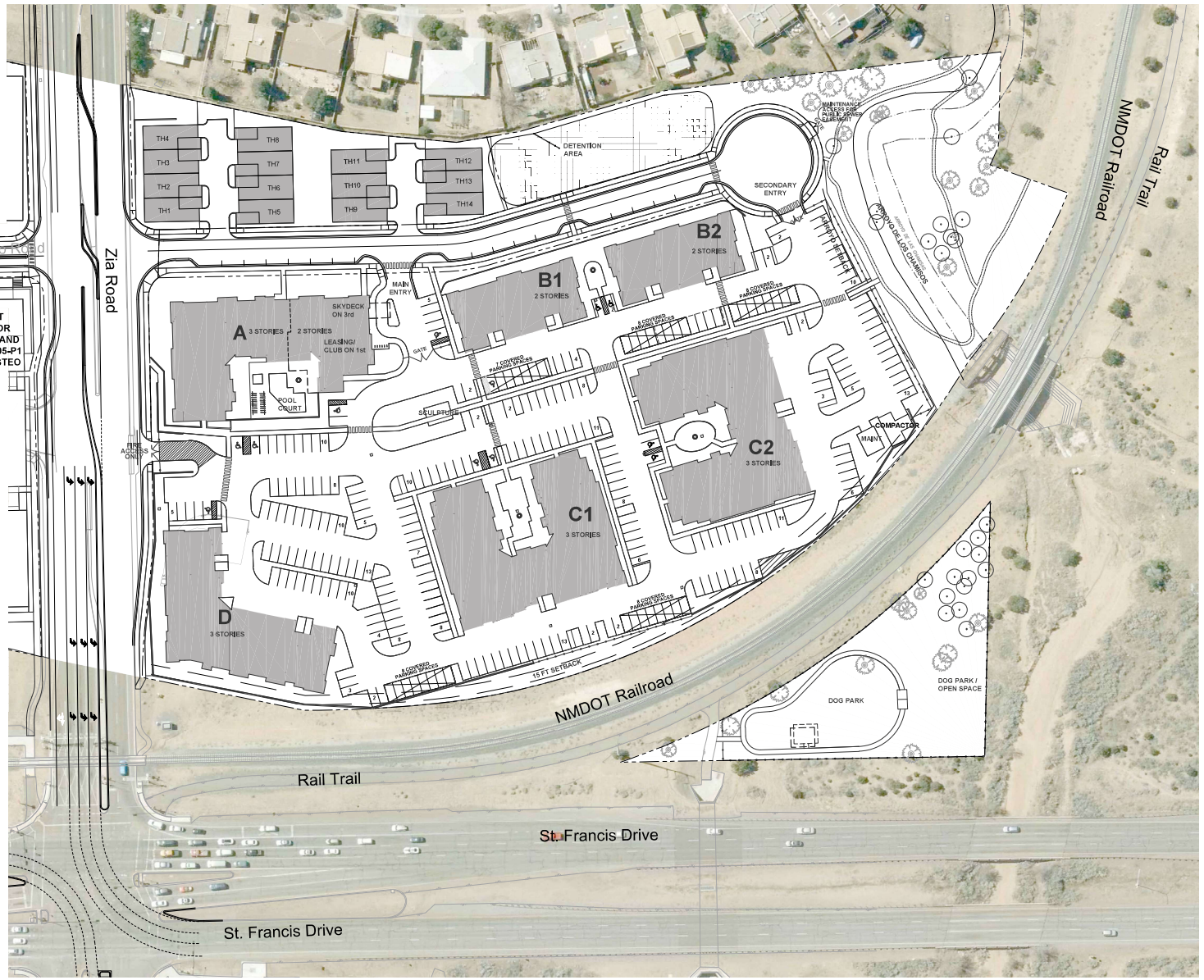
Garage 1

Job Number:

Sheet No.

A10

EXHIBIT "C"



General Notes

1. PROPERTY WILL BE SUBJECT TO THE WATER ALLOCATION AND/OR WATER OFFSITE RETROFIT PROVISIONS OF ORDINANCE NO. 2002-29 AND RESOLUTION 2002-65 AT THE TIME OF PERMIT APPLICATION OR WATER HOOKUP REQUEST. COMPLIANCE SHALL BE ACHIEVED BY USE OF RETROFIT CREDITS OR WATER TRANSFERS, IF APPLICABLE.
2. COMPLIANCE WITH GUNNISON'S PRAIRIE DOG ORDINANCE SHALL BE COMPLETED PRIOR TO GRADING OPERATIONS.
3. AMERICANS WITH DISABILITY ACT (ADA) INSPECTION SHALL BE CONDUCTED PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY. THE CONTRACTOR SHALL CONTACT CITY STAFF TO SCHEDULE AN INSPECTION.
4. FENCES, WALLS OR OTHER OBSTRUCTION SHALL NOT BE PLACED OR CONSTRUCTED ACROSS PUBLIC SANITARY SEWER EASEMENTS.
5. UTILITY EXPANSION CHARGES SHALL BE PAID AT THE TIME OF BUILDING PERMIT APPLICATION FOR EACH LOT. CONTACT THE CITY OF SANTA FE PERMIT AND DEVELOPMENT REVIEW DIVISION TO PAY THESE CHARGES.
6. ALL PROPOSED CHANGES TO THE APPROVED IMPROVEMENT PLANS SHALL RECEIVE PRIOR APPROVAL BY THE CITY OF SANTA FE.
7. COMPLY WITH THE CURRENT COSF WATER CONSERVATION OF STAGE.
8. FOR LOCATION AND TYPE OF LANDSCAPING SEE SHEET L 3.0 - L3.3.
9. ANY CHANGES AND/OR MODIFICATIONS TO THE APPROVED LANDSCAPE PLAN SHALL BE APPROVED BY TH COSF PLANNING AND LAND USE DEPARTMENT.
10. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WITH THE PROVISIONS OF COSF ORDINANCE NO. 2008-02 (IMPACT FEES).
11. PROPERTY DEVELOPMENT, BOTH PUBLIV AND PRIVATE OWNERSHIP, SHALL COMPLY WITH THE COSF ORDINANCE NO. 2002-20 (TERRAIN AND STORMWATER MANAGEMENT) AT THE TIME OF BUILDING PERMIT APPLICATION.
12. BUILDING SETBACKS SHALL APPLY TO ALL PERMANENT STRUCTURES, INCLUDING ACCESSORY STRUCTURES.
13. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WIH APPLICABLE PROVISIONS OF CHAPTER 14 LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
14. PROPERTY DEVELOPMENT IS REQUIRED O COMPLY WITH THE PROVISIONS OF EACH APPLICABLE CITY OF SANTA FE ORDINANCE ADOPTED PRIOR TO SUBMITTAL WITH BUILDING PERMIT APPLICATION THAT MODIFIES ANY PROVISIONS OF REQUIREMENTS CALLED FOR IN CHAPTER 14, LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
15. PROPERTY DEVELOPMENT IS SUBJECT TO THE PROVISIONS OF SECTION 14 - 8.4 (F) (5), "PLANT MATERIAL STANDARDS", WHERIN PRESERVATION OF SIGNIFICANT TREES IS REQUIRED.
16. FIRE DEPARTMENT ACCESS SHALL BE MAINTAINED THROUGHOUT ALL DEVELOPMENT CONSTRUCTION PHASES AS PER IFC 1410.1
17. AN APPROVED WATER SUPPLY FOR FIRE PROTECTION, EITHER TEMPORARY OR PERMANENT, SHALL BE MADE AVAILABLE AS SOON AS COMBUSTIBLE MATERIAL ARRIVES ON THE SITE AS PER IFC 1412.1
18. PERMANENT TRAFFIC CONTROL DEVICES SHALL BE INSTALLED PER APPROVED PLAN BY THE DEVELOPER.
19. THIS DEVELOPMENT LIES OUTSIDE OF A HISTORIC DISTRICT.

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
REMARKS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	GB
CHECKED BY	GB
DRAWN BY	MM

N

50 25 0 50

1"=50'

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY DEVELOPMENT PLAN - PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C101-P1	8	X

Sat, 23 Apr 2022 - 4:52pm - Plotted by: CBROWN
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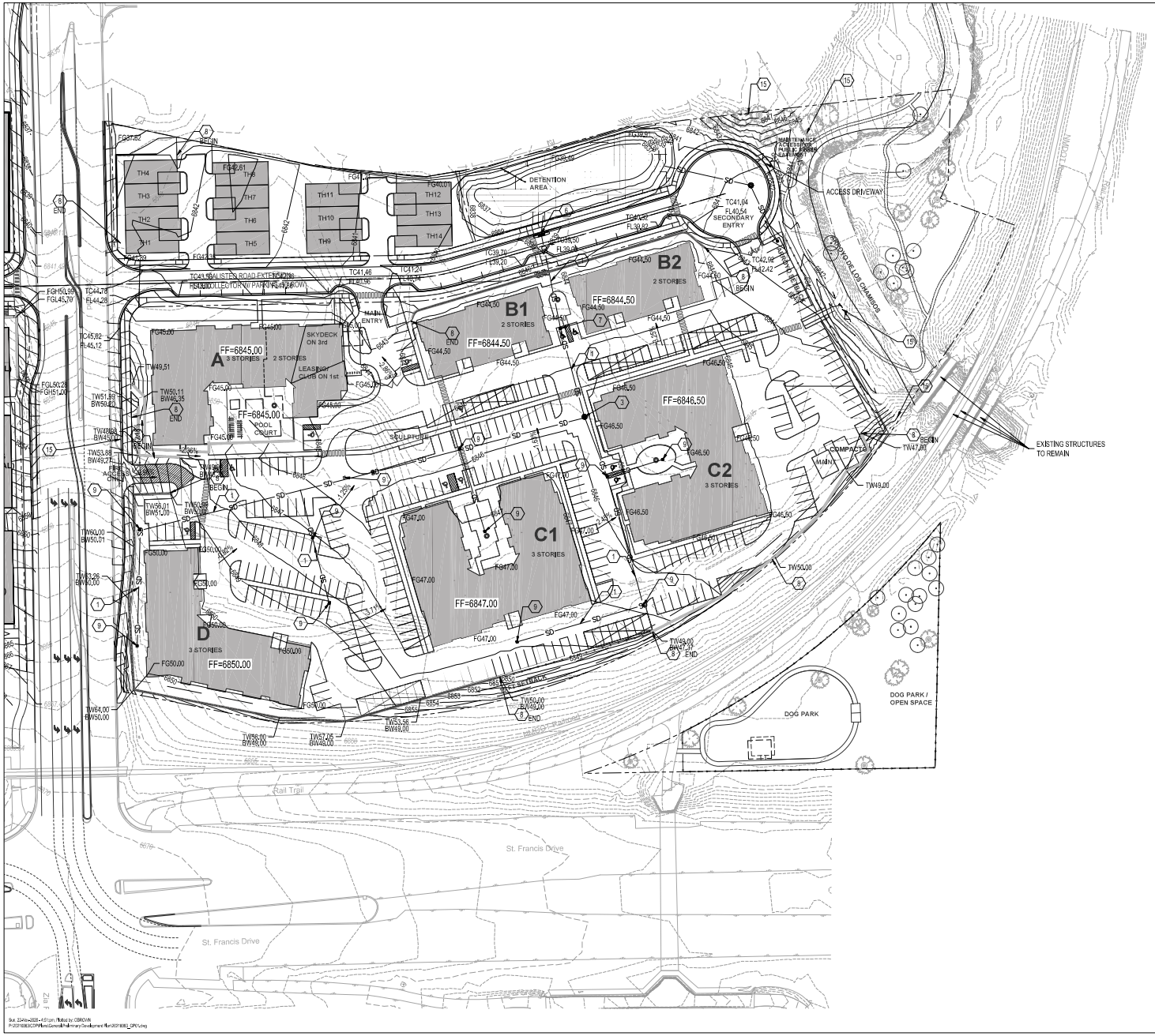
EXHIBIT "C"



GENERAL NOTES

1. ALL STORM DRAIN PIPE TO BE HDPE N-12, CLASS III RCP, OR APPROVED EQUAL.

GRADING KEYED NOTES

1. INSTALL STORM DRAIN PIPE. SEE PLAN FOR SIZE & SLOPE.
2. INSTALL STORM DRAIN PIPE TO WITHIN 5' OF BUILDING FOR ROOF DRAIN CONNECTION. SEE PLUMBING PLANS FOR CONTINUATION.
3. CONSTRUCT 4'-0" DIA TYPE "E" STORM DRAIN MANHOLE PER NMAPWA STD DWG 2102.
4. CONSTRUCT 6'-0" DIA TYPE "E" STORM DRAIN MANHOLE PER NMAPWA STD DWG 2102.
5. CONSTRUCT TYPE "A" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2201.
6. CONSTRUCT TYPE "C" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2205.
7. CONSTRUCT TYPE "D" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2206.
8. CONSTRUCT RETAINING WALL, SEE STRUCTURAL PLANS.
9. INSTALL 24" x 24" INLET DRAIN (NYLOPLAST OR APPROVED EQUAL) WITH GRATE. GRATES WITHIN ROADWAY SURFACES SHALL HAVE SH-20 TRAFFIC RATED GRATES.
10. CONSTRUCT BIO - SWALE PER DETAIL X/XXX.
11. INSTALL 12" WIDE CURB OPENING PER DETAIL X/XXX.
12. INSTALL FLARED END SECTION (SIZE PER PLAN) AND 18" THICK TYPE L RIPRAP PAD.
13. INSTALL 12" THICK TYPE VL RIP-RAP PER X/XXX.
14. CONSTRUCT 12' WIDE SIDEWALK CULVERT PER NMAPWA STD DWG 2236.
15. MATCH EXISTING GRADE. NOTIFY ENGINEER OF ANY DISCREPANCIES.
16. INSTALL 4' WIDE VALLEY GUTTER PER NMAPWA STD DWG 2422.
17. INSTALL PREMANUFACTURED STORM DRAIN FITTING. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

LEGEND

- PROPERTY LINE
- 95.40 — PROPOSED SPOT ELEVATION (TC=TOP OF CURB; FL=FLOW LINE; TOC=TOP OF CONCRETE; TS=TOP OF SIDEWALK; TG=TOP OF GRATE; FG=FINISHED GRADE; FGH=FINISHED GRADE HIGH; FGL=FINISHED GRADE LOW; INV=INVERT)
- 4960 — EXISTING INDEX CONTOUR
- 4959 — EXISTING INTERMEDIATE CONTOUR
- DIRECTION OF FLOW
- WATER BLOCK/GRADE BREAK
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED STORM DRAIN INLETS
- PROPOSED STORM DRAIN CAP
- RETAINING WALL

N

50 25 0 50

1"=50'

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWING CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	GB
CHECKED BY	GB
DRAWN BY	MM

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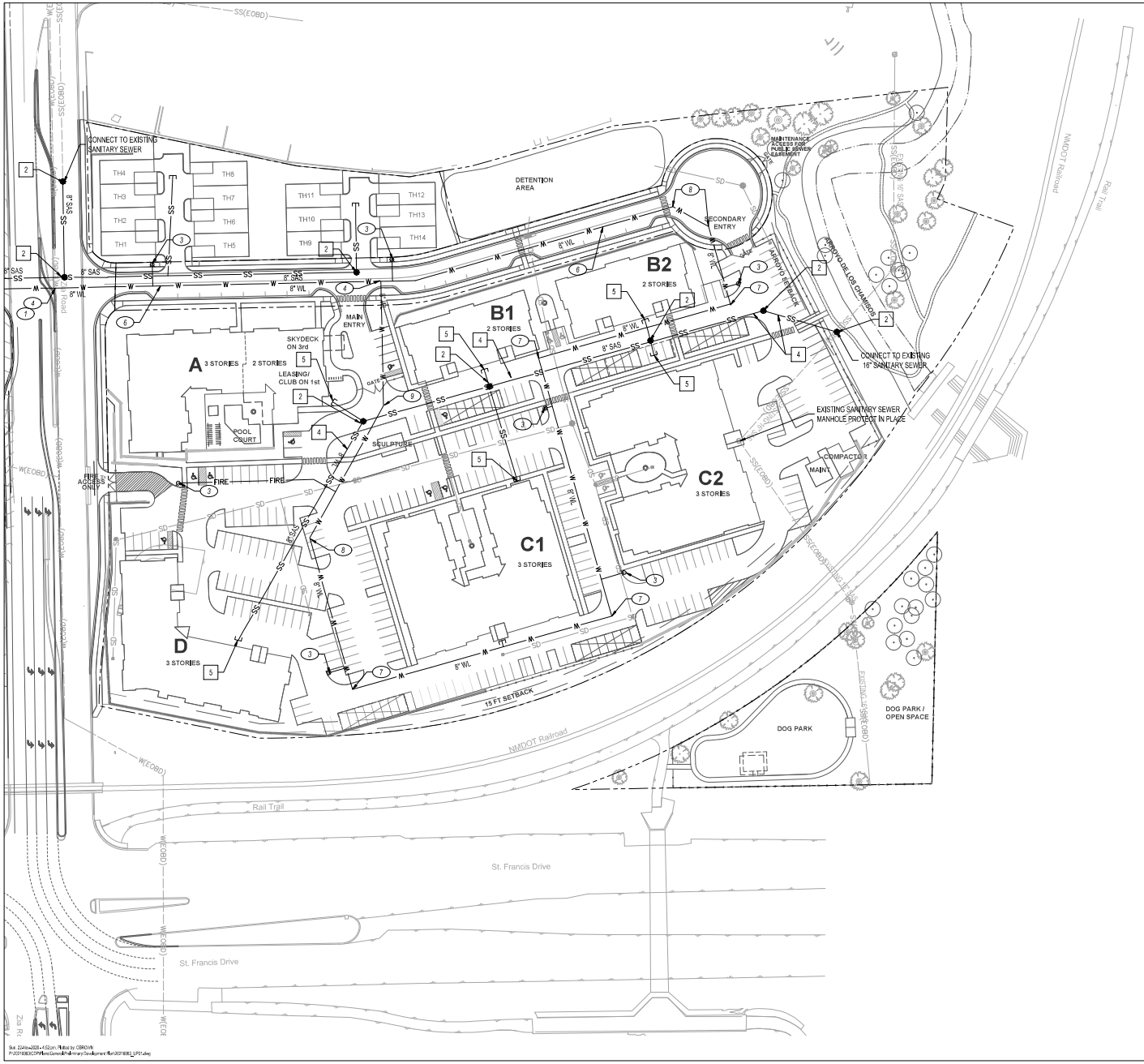
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
GRADING PLAN - PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C102-P1	9	X

EXHIBIT "C"



WATERLINE KEYNOTES

1. CONNECT TO EXISTING 8" WATER LINE AT EXISTING GATE VALVE.
2. INSTALL 1-8"x8"x6" TEE.
3. INSTALL FIRE HYDRANT, PER NMAPWA STD DWG 2340.
4. INSTALL 1-8"X8"X8" MJ, DI, TEE. INSTALL 1-8" MJ GATE VALVE ON THE MAIN AND 1 -8" MJ GATE VALVE ON THE BRANCH.
5. INSTALL FIRE PROTECTION LINE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL PUBLIC WATER LINE, SIZE PER PLAN.
7. INSTALL 90° MJ, DI, SIZE PER PLAN.
8. INSTALL 45° MJ, DI, SIZE PER PLAN.
9. INSTALL 22.5° MJ, DI, SIZE PER PLAN.
10. INSTALL 11.25° MJ, DI, SIZE PER PLAN.
11. INSTALL VERTICAL 45° BENDS WITH RESTRAINED JOINTS TO DIP WATER LINE / FIRE LINE UNDER STORM DRAIN TO MAINTAIN A 2' VERTICAL CLEARANCE.
12. INSTALL PRIVATE WATER SERVICE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
13. INSTALL REDUCED PRESSURE BACKFLOW DEVICE WITH HEATED ENCLOSURE.
14. INSTALL FIRE PROTECTION POST INDICATOR VALVE (SIZE PER PLANS).
15. INSTALL REMOTE FIRE DEPARTMENT CONNECTION (FDC) PER DETAIL X/XXX

SANITARY SEWER KEYNOTES

1. INSTALL GREASE INTERCEPTOR PER PLUMBING PLANS.
2. INSTALL 4' SANITARY MANHOLE PER NMAPWA STD DWG 2101.
3. INSTALL 4" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
4. INSTALL 8" PUBLIC SAS LINE.
5. INSTALL 6" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL 6" SANITARY DOUBLE CLEANOUT PER DETAIL 1/C210.
7. INSTALL SANITARY SEWER PLUG, SIZE PER PLANS.

UTILITY LEGEND

- PROPERTY BOUNDARY
- PROPOSED SANITARY SEWER LINE
- PROPOSED SANITARY SEWER MANHOLE
- PROPOSED CLEANOUT
- PROPOSED WATER LINE
- PROPOSED VALVE
- PROPOSED FIRE WATER LINE
- PROPOSED HYDRANT
- PROPOSED CAP
- PROPOSED WATER METER
- PROPOSED PIV
- REMOTE FIRE DEPARTMENT CONNECTION
- GREASE INTERCEPTOR

N

50 25 0 50

1"=50'

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
UTILITY PLAN - PHASE 1

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	10	X	X

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

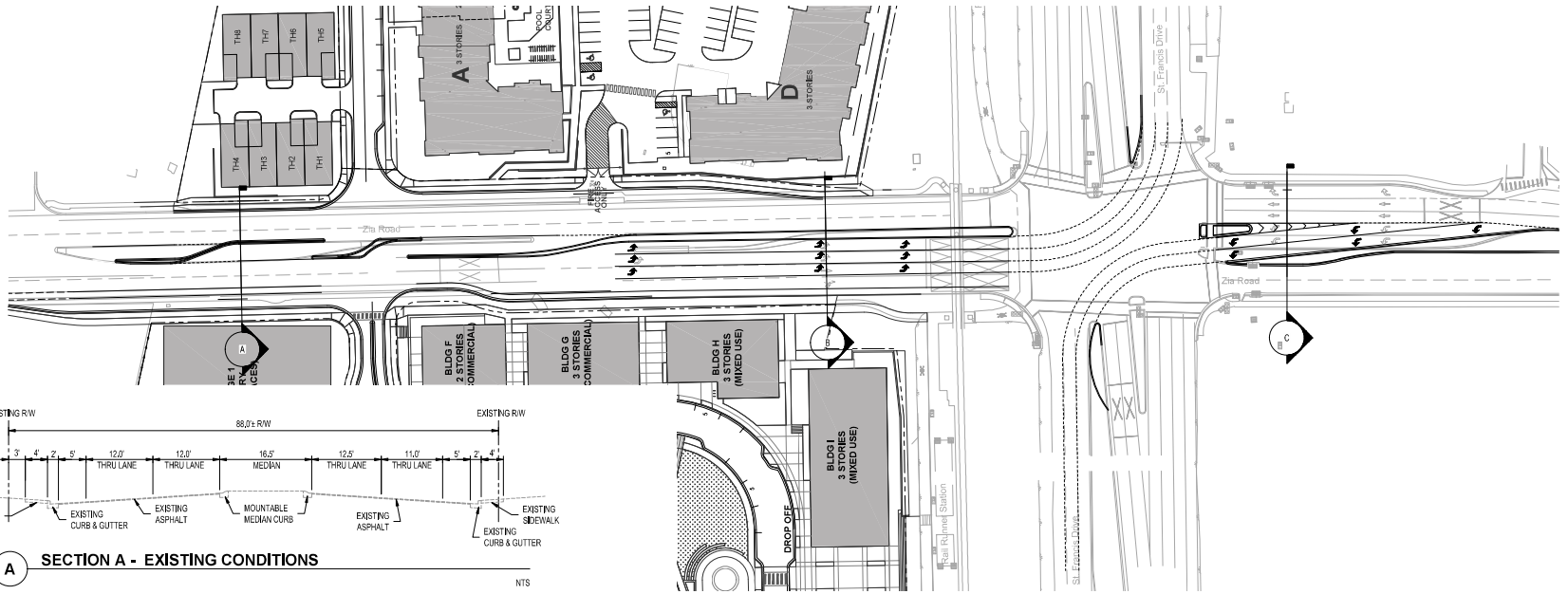
ENGINEER'S SEAL

AS-BUILT INFORMATION
CONTRACTOR DATE
WORK STAKED BY DATE
INSPECTORS ACCEPTANCE BY DATE
FIELD VERIFICATION BY DATE
DRAWING CORRECTED BY DATE

REVISIONS
NO. DATE BY

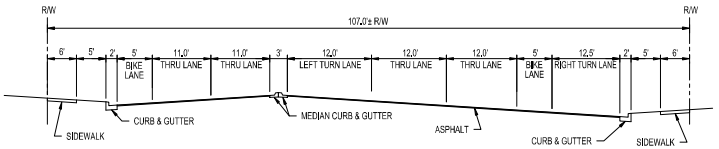
DESIGN
DESIGNED BY OB
CHECKED BY GB
DRAWN BY MM

EXHIBIT "C"



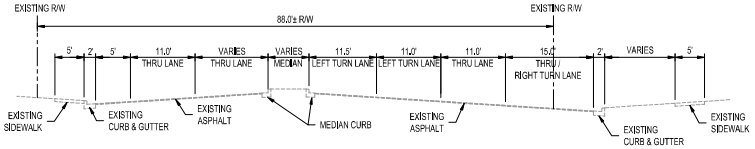
A **SECTION A - EXISTING CONDITIONS**

NTS



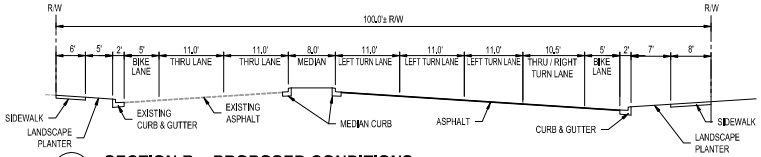
A **SECTION A - PROPOSED CONDITIONS**

NTS



B **SECTION B - EXISTING CONDITIONS**

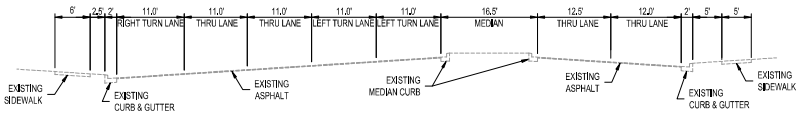
NTS



B **SECTION B - PROPOSED CONDITIONS**

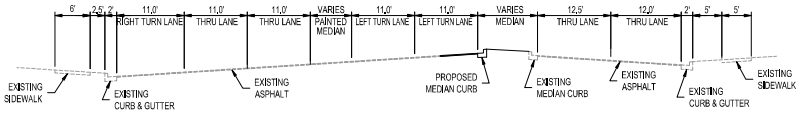
NTS

ST. FRANCIS DRIVE/ WEST ZIA ROAD IMPROVEMENTS



C **SECTION C - EXISTING CONDITIONS**

NTS



C **SECTION C - PROPOSED CONDITIONS**

NTS

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD FABRICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE	

DESIGN

DESIGNED BY	GB
CHECKED BY	GB
DRAWN BY	MM

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
ZIA ROAD IMPROVEMENTS - PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C104-P1	11	X

Sat, 23 Apr 2022 - 4:53pm - Plotted by: CBROWN
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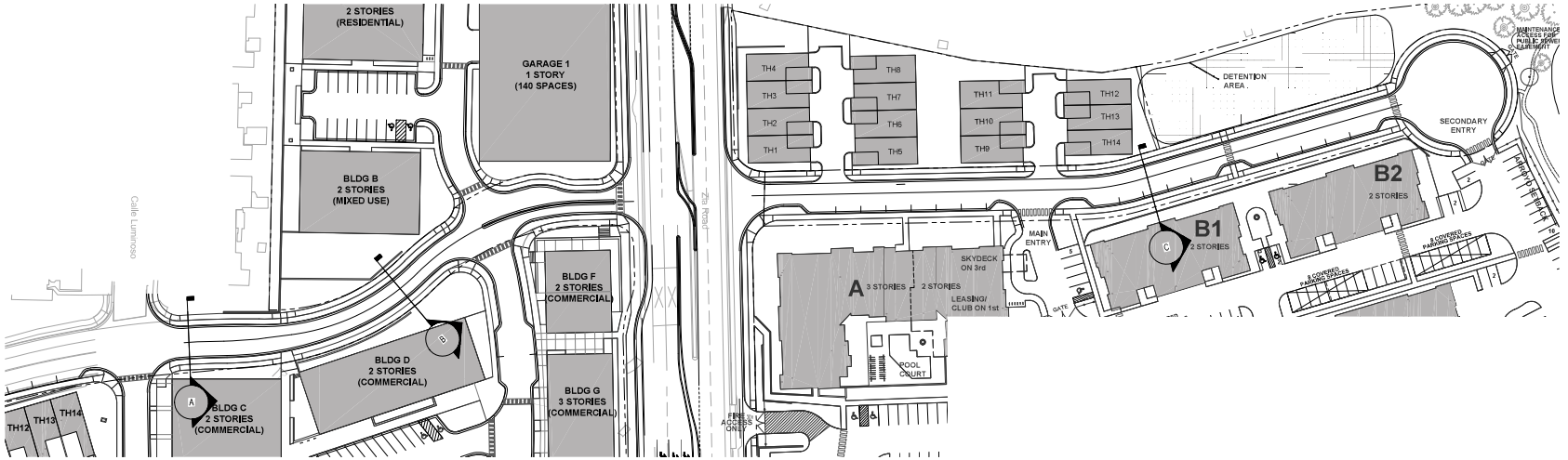
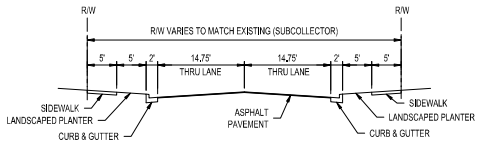
EXHIBIT "C"

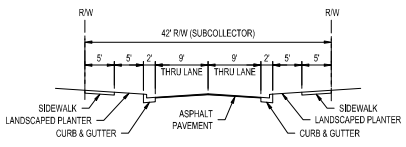


GALISTEO ROAD IMPROVEMENTS



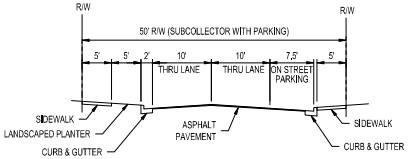
A **SECTION A - PROPOSED CONDITIONS**

NTS



B **SECTION B - PROPOSED CONDITIONS**

NTS



C **SECTION C - PROPOSED CONDITIONS**

NTS

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	DATE
CONTRACTOR	
WORK STAKED BY	
INSPECTIONS ACCEPTANCE BY	
FIELD CHANGES BY	
REMARKS CORRECTED BY	

REVISIONS

NO.	DATE	BY

DESIGN

DESIGNED BY	CB
CHECKED BY	GB
DRAWN BY	MM

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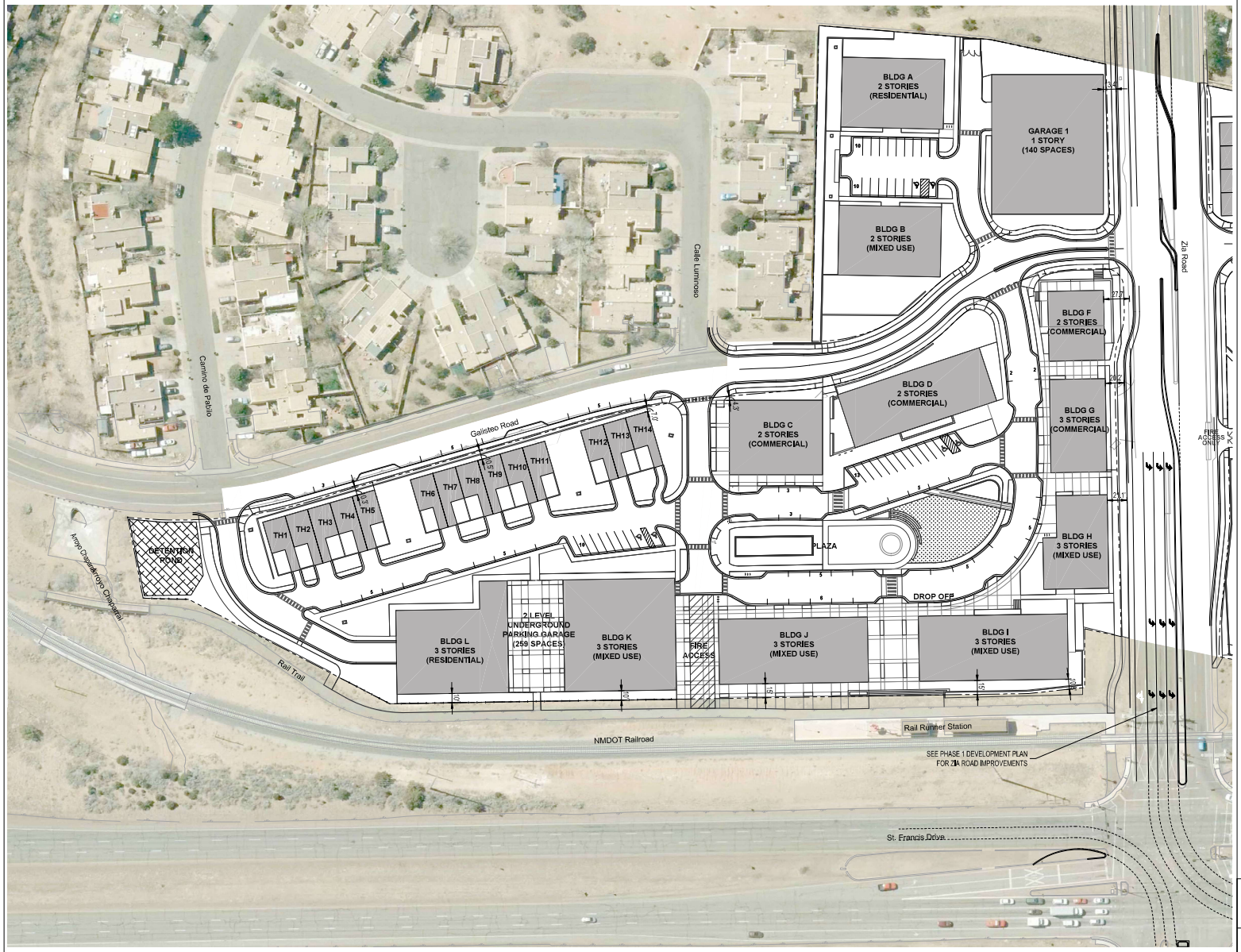
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
GALISTEO ROAD IMPROVEMENTS - PHASE 1

50 25 0 50
1"=50'

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C105-P1	—	X

EXHIBIT "C"



GENERAL NOTES

1. PROPERTY WILL BE SUBJECT TO THE WATER ALLOCATION AND/OR WATER OFFSITE RETROFIT PROVISIONS OF ORDINANCE NO. 2002-29 AND RESOLUTION 2002-65 AT THE TIME OF PERMIT APPLICATION OR WATER HOOKUP REQUEST. COMPLIANCE SHALL BE ACHIEVED BY USE OF RETROFIT CREDITS OR WATER TRANSFERS, IF APPLICABLE.
2. COMPLIANCE WITH GUNNISON'S PRAIRIE DOG ORDINANCE SHALL BE COMPLETED PRIOR TO GRADING OPERATIONS.
3. AMERICANS WITH DISABILITY ACT (ADA) INSPECTION SHALL BE CONDUCTED PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY. THE CONTRACTOR SHALL CONTACT CITY STAFF TO SCHEDULE AN INSPECTION.
4. FENCES, WALLS OR OTHER OBSTRUCTION SHALL NOT BE PLACED OR CONSTRUCTED ACROSS PUBLIC SANITARY SEWER EASEMENTS.
5. UTILITY EXPANSION CHARGES SHALL BE PAID AT THE TIME OF BUILDING PERMIT APPLICATION FOR EACH LOT. CONTACT THE CITY OF SANTA FE PERMIT AND DEVELOPMENT REVIEW DIVISION TO PAY THESE CHARGES.
6. ALL PROPOSED CHANGES TO THE APPROVED IMPROVEMENT PLANS SHALL RECEIVE PRIOR APPROVAL BY THE CITY OF SANTA FE.
7. COMPLY WITH THE CURRENT COSF WATER CONSERVATION OF STAGE.
8. FOR LOCATION AND TYPE OF LANDSCAPING SEE SHEET L 3.0 - L3.3.
9. ANY CHANGES AND/OR MODIFICATIONS TO THE APPROVED LANDSCAPE PLAN SHALL BE APPROVED BY TH COSF PLANNING AND LAND USE DEPARTMENT.
10. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WITH THE PROVISIONS OF COSF ORDINANCE NO. 2008-02 (IMPACT FEES).
11. PROPERTY DEVELOPMENT, BOTH PUBLIV AND PRIVATE OWNERSHIP, SHALL COMPLY WITH THE COSF ORDINANCE NO. 2002-20 (TERRAIN AND STORMWATER MANAGEMENT) AT THE TIME OF BUILDING PERMIT APPLICATION.
12. BUILDING SETBACKS SHALL APPLY TO ALL PERMANENT STRUCTURES, INCLUDING ACCESSORY STRUCTURES.
13. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WIH APPLICABLE PROVISIONS OF CHAPTER 14 LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
14. PROPERTY DEVELOPMENT IS REQUIRED O COMPLY WITH THE PROVISIONS OF EACH APPLICABLE CITY OF SANTA FE ORDINANCE ADOPTED PRIOR TO SUBMITTAL WITH BUILDING PERMIT APPLICATION THAT MODIFIES ANY PROVISIONS OF REQUIREMENTS CALLED FOR IN CHAPTER 14, LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS,
15. PROPERTY DEVELOPMENT IS SUBJECT TO THE PROVISIONS OF SECTION 14 - 8,4 (F) (5), "PLANT MATERIAL STANDARDS", WHERIN PRESERVATION OF SIGNIFICANT TREES IS REQUIRED.
16. FIRE DEPARTMENT ACCESS SHALL BE MAINTAINED THROUGHOUT ALL DEVELOPMENT CONSTRUCTION PHASES AS PER IFC 1410.1
17. AN APPROVED WATER SUPPLY FOR FIRE PROTECTION, EITHER TEMPORARY OR PERMANENT, SHALL BE MADE AVAILABLE AS SOON AS COMBUSTIBLE MATERIAL ARRIVES ON THE SITE AS PER IFC 1412.1
18. PERMANENT TRAFFIC CONTROL DEVICES SHALL BE INSTALLED PER APPROVED PLAN BY THE DEVELOPER.
19. THIS DEVELOPMENT LIES OUTSIDE OF A HISTORIC DISTRICT.

50 25 0 50
1"=50'

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY DEVELOPMENT PLAN - PHASE 2

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION
CONTRACTOR — DATE
WORK STAKED BY — DATE
INSPECTIONS ACCEPTANCE BY — DATE
FIELD CHANGES BY — DATE
DRAWINGS CORRECTED BY — DATE

REVISIONS
NO. | DATE | BY

DESIGN
DESIGNED BY OB
CHECKED BY GB
DRAWN BY MM

BHI PROJECT NO. 20210083
DWG NO. C201-P2
SHEET 4 OF X

EXHIBIT "C"

GENERAL NOTES

1. ALL STORM DRAIN PIPE TO BE HDPE N-12, CLASS III RCP, OR APPROVED EQUAL.

GRADING KEYED NOTES

1. INSTALL STORM DRAIN PIPE. SEE PLAN FOR SIZE & SLOPE.
2. INSTALL STORM DRAIN PIPE TO WITHIN 5' OF BUILDING FOR ROOF DRAIN CONNECTION. SEE PLUMBING PLANS FOR CONTINUATION.
3. CONSTRUCT 4' DIA TYPE "E" STORM DRAIN MANHOLE PER NMAPWA STD DWG 2102.
4. CONSTRUCT 6' DIA TYPE "E" STORM DRAIN MANHOLE PER NMAPWA STD DWG 2102.
5. CONSTRUCT TYPE "A" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2201.
6. CONSTRUCT TYPE "C" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2205.
7. CONSTRUCT TYPE "D" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2206.
8. CONSTRUCT RETAINING WALL, SEE STRUCTURAL PLANS.
9. INSTALL 24" x 24" INLET DRAIN (NYLOPLAST OR APPROVED EQUAL) WITH GRATE. GRATES WITHIN ROADWAY SURFACES SHALL HAVE SH-20 TRAFFIC RATED GRATES.
10. CONSTRUCT BIO - SWALE PER DETAIL X/XXX.
11. INSTALL 12" WIDE CURB OPENING PER DETAIL X/XXX.
12. INSTALL FLARED END SECTION (SIZE PER PLAN) AND 18" THICK TYPE L RIPRAP PAD.
13. INSTALL 12" THICK TYPE VL RIP-RAP PER X/XXX.
14. CONSTRUCT 12' WIDE SIDEWALK CULVERT PER NMAPWA STD DWG 2236.
15. MATCH EXISTING GRADE. NOTIFY ENGINEER OF ANY DISCREPANCIES.
16. INSTALL 4' WIDE VALLEY GUTTER PER NMAPWA STD DWG 2422.
17. INSTALL PREMANUFACTURED STORM DRAIN FITTING. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

LEGEND

- PROPERTY LINE
- 95.40 — PROPOSED SPOT ELEVATION
  - TC=TOP OF CURB
  - FL=FLOW LINE
  - TOC=TOP OF CONCRETE
  - TS=TOP OF SIDEWALK
  - TG=TOP OF GRATE
  - FG=FINISHED GRADE
  - FGH=FINISHED GRADE HIGH
  - FGL=FINISHED GRADE LOW
  - INV=INVERT
- 4960 — EXISTING INDEX CONTOUR
- 4959 — EXISTING INTERMEDIATE CONTOUR
- DIRECTION OF FLOW
- WATER BLOCK/GRADE BREAK
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED STORM DRAIN INLETS
- PROPOSED STORM DRAIN CAP
- RETAINING WALL

N

50 25 0 50

1"=50'

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
REMARKS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

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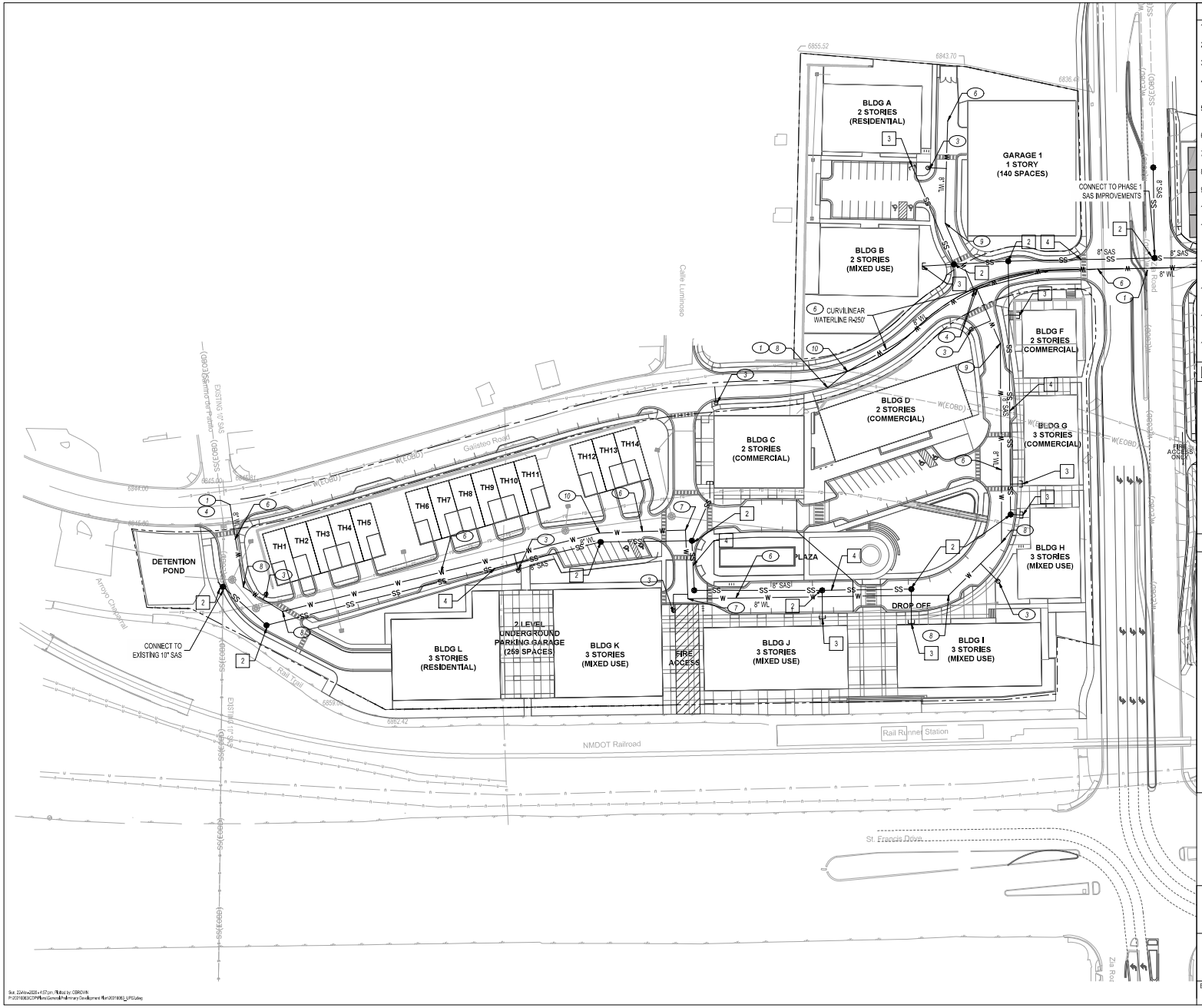
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
GRADING PLAN - PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C202-P2	15	X

EXHIBIT "C"



WATERLINE KEYNOTES

1. CONNECT TO EXISTING 8" WATER LINE AT EXISTING GATE VALVE.
2. INSTALL 1-8"x8"x6" TEE.
3. INSTALL FIRE HYDRANT, PER NMAPWA STD DWG 2340.
4. INSTALL 1-8"X8"X8" MJ, DI, TEE. INSTALL 1-8" MJ GATE VALVE ON THE MAIN AND 1 -8" MJ GATE VALVE ON THE BRANCH.
5. INSTALL FIRE PROTECTION LINE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL PUBLIC WATER LINE, SIZE PER PLAN.
7. INSTALL 90° MJ, DI, SIZE PER PLAN.
8. INSTALL 45° MJ, DI, SIZE PER PLAN.
9. INSTALL 22.5° MJ, DI, SIZE PER PLAN.
10. INSTALL 11.25° MJ, DI, SIZE PER PLAN.
11. INSTALL VERTICAL 45° BENDS WITH RESTRAINED JOINTS TO DIP WATER LINE / FIRE LINE UNDER STORM DRAIN TO MAINTAIN A 2' VERTICAL CLEARANCE.
12. INSTALL PRIVATE WATER SERVICE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
13. INSTALL REDUCED PRESSURE BACKFLOW DEVICE WITH HEATED ENCLOSURE.
14. INSTALL FIRE PROTECTION POST INDICATOR VALVE (SIZE PER PLANS).
15. INSTALL REMOTE FIRE DEPARTMENT CONNECTION (FDC) PER DETAIL X/XXX

SANITARY SEWER KEYNOTES

1. INSTALL GREASE INTERCEPTOR PER PLUMBING PLANS.
2. INSTALL 4' SANITARY MANHOLE PER NMAPWA STD DWG 2101.
3. INSTALL 4" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
4. INSTALL 8" PUBLIC SAS LINE.
5. INSTALL 6" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING, SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL 6" SANITARY DOUBLE CLEANOUT PER DETAIL 1/C210.
7. INSTALL SANITARY SEWER PLUG, SIZE PER PLANS.

UTILITY LEGEND

- PROPERTY BOUNDARY
- PROPOSED SANITARY SEWER LINE
- PROPOSED SANITARY SEWER MANHOLE
- PROPOSED CLEANOUT
- PROPOSED WATER LINE
- PROPOSED VALVE
- PROPOSED FIRE WATER LINE
- PROPOSED HYDRANT
- PROPOSED CAP
- PROPOSED WATER METER
- PROPOSED PIV
- REMOTE FIRE DEPARTMENT CONNECTION
- GREASE INTERCEPTOR

1"=30'

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
UTILITY PLAN - PHASE 2

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	C203-P2	17	X

DESIGN — DESIGNED BY: CB; CHECKED BY: GB; DRAWN BY: MM

REVISIONS — NO. | DATE | BY

AS-BUILT INFORMATION — CONTRACTOR | DATE; WORK STAKED BY | DATE; INSPECTORS ACCEPTANCE BY | DATE; FIELD VERIFICATION BY | DATE; REMARKS CORRECTED BY | DATE

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
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BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

811 Know what's below. Call before you dig.

City of Santa Fe, New Mexico

Exhibit B

1. Planning Commission Findings and Conclusions All Cases
2. February 4, 2021 Planning Commission Minutes
3. February 18, 2021 Planning Commission Minutes (Draft)

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2914
South Zia Station General Plan Amendment

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 and February 18, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to a property located at the southwest corner of St. Francis Drive and Zia Road, totaling approximately 2.2 acres (Property). The Applicant requests approval of an amendment to the general plan future land use map designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use. The Property is zoned R-1 (Residential-one dwelling unit per acre) and is within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential-one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Additionally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

Finally, in related Case #2020-2901, the Applicant seeks preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases for two properties at the northwest and southwest corners of St. Francis Drive and Zia Road.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. Background: Property History

1. In 2001, SF Brown Ltd. Company, managing partner in Zia Station, LLC (Applicant) entered into an agreement to purchase the 8.34-acre pumice plant property at the southwest corner of St. Francis drive and Zia Road.
2. On January 14, 2004, the Governing Body approved Resolution No. 2004-4, changing the future land use designation of the property that the northwest corner of St. Francis and Zia Road from Open Space to Low Density Residential (3 to 7 dwelling units per acre), and the property at the southwest corner from Park and Open Space to Transitional Mixed-Use, with a small portion changing to Low Density Residential (together, the Project).
3. At that time, the Applicant stated an intention to request a rezoning in the future to develop the northern property at approximately R-5 (Residential- five dwelling units per acre) or R-7 (Residential- seven dwelling units per acre), and to request a rezoning to C-2 PUD (General Commercial- Planned Unit Development) to develop the southern property as a mixed use development.
4. In 2005, SF Brown Ltd. Company closed on the purchase of pumice plant.
5. In 2007, the pumice plant was demolished.

B. Background: City Planning Efforts Related to Commuter Rail

6. On September 10, 2003, the Governing Body passed Resolution No. 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe.
7. On November 14, 2007, the Governing Body passed a follow-up Resolution No. 2007-102, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved.
8. On December 13, 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road.
9. NMDOT built the Zia Station platform prior to the commencement of Rail Runner service between Albuquerque and Santa Fe in 2008.
10. In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which identified Zia Station as the "Gateway to Santa Fe" and recommended a mixed-use, transit and pedestrian oriented development at the site consisting of up to three-story buildings. This Plan and its recommendations were not formally adopted by the City's Governing Body or incorporated into the City's General Plan.
11. On March 14, 2011, City and MPO staff conducted a public input meeting to discuss the opening of the Zia Station platform for rail service as a "kiss and ride" station. MPO staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. A majority of the 250 people present expressed a desire for the Zia Station platform to open.
12. On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, recognizing the need for additional capital improvements in order to open the Zia Station platform.
13. On August 13, 2015, the City entered into an Impact Fee Credit Agreement with the Applicant for the Applicant to receive impact fee credits in exchange for constructing "kiss and ride"

(passenger drop off only) improvements to the Zia Station platform area. The Agreement was filed with the records of the City Clerk as Item #15-0511.

14. The Applicant completed the "kiss and ride" improvements to the Zia Station platform area in 2017.
15. In April 2017, Rail Runner service became available at the at Zia Station platform.

C. General

16. Santa Fe City Code (SFCC) Section 14-3.2(D)(1) provides that an application for amendments to the general plan may be considered concurrently with an application for rezoning.
17. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC § 14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC § 14-3.1(F)(2)(a)(xii)]; and (c) compliance with notice and public hearing requirements [SFCC § 14-3.1(H)-(I)].
18. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
19. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
20. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the Traffic Impact Analysis (TIA) results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
21. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
22. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
23. City staff reviewed the general plan amendment Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements (Submittal Requirements) and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
24. Staff recommended that the Commission recommend approval of the amendment to the general plan to Governing Body.

D. General Plan Amendment from Low Density Residential to Transitional Mixed-Use

25. Pursuant to SFCC Sections14-2.3(C)(7)(a) and 14-3.2(D)(2), the Commission has the authority to review and make recommendations to the Governing Body regarding amendments to the general plan.

26. At the Hearing, the Commission considered the Application in this cases concurrently with the applications in Case Nos. 2020-2898, 2020-2899, 2020-2900, and 2020-2901; and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.
27. Pursuant to SFCC Section 14-3.2(B), the general plan must be amended before new zoning regulations establishing new land use classifications may be approved.
28. In this case, the Applicant seeks an amendment of the future land use designation from Low Density Residential to Transitional Mixed-Use.
29. On November 28, 2001, the Governing Body adopted Resolution No. 2001-82, adding "Transitional Mixed-Use" as a new future land use designation.
30. Under the general plan, as amended, "Transitional Mixed-Use" is intended to allow a mix of compatible land uses in an area, including residential and commercial, in a way that creates a transitional buffer between single-family neighborhoods and commercial development through a reduction in scale and intensity.
31. SFCC Section 14-3.2 sets out certain procedures for amendments to the general plan, including, without limitation, submittal of an application for review, a public hearing by the Commission, and a recommendation to the Governing Body based upon the criteria set out in SFCC Section 14-3.2(E).
32. SFCC Section 14-3.2(E)(1) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before approving an amendment to the general plan.
33. Based on the Staff Report and exhibits and the testimony and evidence presented at the hearing, the Commission finds that all applicable criteria in SFCC 14-3.2(E)(1) have been met.
34. Pursuant to SFCC 14-3.2(E)(1)(a), the Commission finds that the proposal is consistent with existing land use conditions and that there is access to available infrastructure.
35. Pursuant to SFCC 14-3.2(E)(1)(b), the Commission finds that the proposal is consistent with growth projections for Santa Fe, and that an adequate supply of housing to support the workforce is important for economic development. The Project will provide a variety of neighborhood services in an area that is currently not served without crossing St. Francis. As an infill site adjacent to major roads and commuter rail, the subject property is served by existing utility, transit, and roadway infrastructure.
36. Pursuant to SFCC 14-3.2(E)(1)(c), the Commission finds that the proposed use is not inconsistent with the prevailing use and character in the area when considering the St. Francis corridor as a whole, that the Property exceeds the two-acre minimum required for a general plan amendment, and that the project will not benefit one or a few landowners at the expense of the surrounding landowners or the general public because it will increase housing supply, including affordable housing; result in roadway improvements at Zia and St. Francis; and provide pedestrian amenities and multi-modal transportation options.
37. Pursuant to SFCC 14-3.2(E)(1)(d), the Commission finds that the project promotes the general welfare by providing housing and neighborhood-scale commercial in an area not currently served by such commercial amenities, adjacent to commuter rail and a public trail. New residents of the development, as well as existing residents in adjacent neighborhoods, will have alternatives to automobile travel and services within walking distance, potentially reducing pollution and traffic congestion. The proposal is of public advantage and justified by prior City actions to promote significant public investment in commuter rail. Multiple City

planning documents address the importance of neighborhood scale commercial services, as detailed in the Staff Report and exhibits.

38. The Commission finds that the criterion in SFCC 14-3.2(E)(1)(e) is not applicable to this case.
39. Pursuant to SFCC 14-3.2(E)(1)(f), the Commission finds that Zia Station is a rare opportunity to create a transit-focused development in Santa Fe, promoting the general welfare through providing housing and services in a walkable, pedestrian scale environment. It will create economic opportunity and community amenities on Zia Road on the west side of St. Francis. The Governing Body has taken a series of actions over many years to welcome commuter rail to Santa Fe and has recognized Zia Station as a location for some level of transit-focused development through multiple studies.
40. Pursuant to SFCC 14-3.2(E)(1)(g), the Commission has considered conformity with other city policies, including land use policies, ordinances, regulations, and plans. The Project is supported by goals and recommendations of the 2020-2045 Santa Fe Metropolitan Transportation Plan Approved May 28, 2020 by the Santa Fe MPO Transportation Policy Board; the Draft City of Santa Fe Land Use & Urban Design Plan proposed by the City of Santa Fe Long-Range Planning Division in 2017 (never adopted); the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008 (never adopted); and the Sustainable Santa Fe 25-Year Sustainability Plan with the Goal of Achieving Carbon Neutrality by the Year 2040, adopted by Resolution No. 2018-65.
41. The Commission finds that the additional criteria in SFCC 14-3.2(E)(2) are not applicable to this case because the proposal would not amend the land use policies section of the general plan.
42. The Commission finds that the additional criteria in SFCC 14-3.2(E)(3) are not applicable to this case because the proposal does not involve the adoption of a neighborhood plan.

E. Vote at the Hearing

43. The vote was unanimous to recommend approval of the requested general plan amendment to the Governing Body.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

General Plan Amendment

2. The Applicant has the right under the SFCC to propose an amendment to the general plan.
3. The Commission has the power and authority at law and under the SFCC to review the proposed amendment to the general plan and to make recommendations regarding the proposed amendment to the general plan to the Governing Body.
4. The Applicant met the applicable Submittal Requirements.

5. The Commission should recommend approval of the requested general plan amendment because all applicable code requirements and criteria for recommendation of approval of the proposed amendment to the general plan have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF MARCH 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the general plan amendment, as requested in the Application for Case #2020-2914.

Brian Gutierrez
Chairperson

03.09.2021
Date

FILED:

Kristine Mihelcic (Mar 23, 2021 12:26 MDT)
Kristine Mihelcic XIV
City Clerk

March 11, 2021
Date

APPROVED AS TO FORM:

Sally A. Paez
Assistant City Attorney

March 4, 2021
Date

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2900
Zia Station South Central Highway Corridor Protection District Rezoning

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 and February 18, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to properties located at the northwest and southwest corners of St. Francis Drive and Zia Road, totaling approximately 21.0 acres (Properties). The Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The Properties total approximately 21.0 acres and are within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2914, the Applicant seeks a general plan amendment for a property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use.

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Finally, in related Case #2020-2901, the Applicant seeks preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases for two properties at the northwest and southwest corners of St. Francis Drive and Zia Road.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. Background: Property History

1. In 2001, SF Brown Ltd. Company, managing partner in Zia Station, LLC (Applicant) entered into an agreement to purchase the 8.34-acre pumice plant property at the southwest corner of St. Francis drive and Zia Road.
2. On January 14, 2004, the Governing Body approved Resolution No. 2004-4, changing the future land use designation of the property that the northwest corner of St. Francis and Zia Road from Open Space to Low Density Residential (3 to 7 dwelling units per acre), and the property at the southwest corner from Park and Open Space to Transitional Mixed-Use, with a small portion changing to Low Density Residential (together, the Project).
3. At that time, the Applicant stated an intention to request a rezoning in the future to develop the northern property at approximately R-5 (Residential- five dwelling units per acre) or R-7 (Residential- seven dwelling units per acre), and to request a rezoning to C-2 PUD (General Commercial- Planned Unit Development) to develop the southern property as a mixed use development.
4. In 2005, SF Brown Ltd. Company closed on the purchase of pumice plant.
5. In 2007, the pumice plant was demolished.

B. Background: City Planning Efforts Related to Commuter Rail

6. On September 10, 2003, the Governing Body passed Resolution No. 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe.
7. On November 14, 2007, the Governing Body passed a follow-up Resolution No. 2007-102, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved.
8. On December 13, 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road.
9. NMDOT built the Zia Station platform prior to the commencement of Rail Runner service between Albuquerque and Santa Fe in 2008.
10. In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which identified Zia Station as the "Gateway to Santa Fe" and recommended a mixed-use, transit and pedestrian oriented development at the site consisting of up to three-story buildings. This Plan and its recommendations were not formally adopted by the City's Governing Body or incorporated into the City's General Plan.
11. On March 14, 2011, City and MPO staff conducted a public input meeting to discuss the opening of the Zia Station platform for rail service as a "kiss and ride" station. MPO staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. A majority of the 250 people present expressed a desire for the Zia Station platform to open.
12. On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, recognizing the need for additional capital improvements in order to open the Zia Station platform.
13. On August 13, 2015, the City entered into an Impact Fee Credit Agreement with the Applicant for the Applicant to receive impact fee credits in exchange for constructing "kiss and ride"

(passenger drop off only) improvements to the Zia Station platform area. The Agreement was filed with the records of the City Clerk as Item #15-0511.

14. The Applicant completed the "kiss and ride" improvements to the Zia Station platform area in 2017.
15. In April 2017, Rail Runner service became available at the at Zia Station platform.

C. General

16. Santa Fe City Code (SFCC) Section 14-3.2(D)(1) provides that an application for amendments to the general plan may be considered concurrently with an application for rezoning.
17. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC §14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC §14-3.1(F)(2)(a)(iii)]; and (c) compliance with notice and public hearing requirements [SFCC §14-3.1(H)-(I)].
18. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
19. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
20. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the TIA results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
21. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
22. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detail traffic analysis.
23. City staff reviewed the rezoning Application related to the SCHC Overlay District, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
24. Staff deferred to the Commission regarding whether they should recommend that the Governing Body approve this rezoning request.

D. Rezoning: Request to Amend the Boundaries of the SCHC

25. Pursuant to SFCC Section 14-2.3(C)(7)(c) and Section 14-3.5(B)(1), the Commission has the authority to review and make recommendations to the Governing Body regarding rezonings.

26. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2898, 2020-2899, 2020-2914, and 2020-2901; and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.
27. Pursuant to SFCC Section 14-3.5(A)(1)(d), any person may submit a written request for rezoning, along with all submissions required by the SFCC Chapter 14 and any other information requested by the land use director as reasonably necessary to determine compliance with Chapter 14 (Submittal Requirements).
28. On June 25, 1986, the Governing Body adopted Ordinance No. 1986-25, creating the South Central Highway Corridor Protection District (SCHC), for the purposes of establishing and maintaining a sense of openness along the southern portion of St. Francis Drive, by regulating allowed landscaping, encouraging architectural style an scale that is representative of Santa Fe, establishing setbacks, limiting density to 21 dwelling units per acre, and limiting building height to 25'.
29. In this case, the Applicant seeks to amend the boundaries of the South Central Highway Corridor to exclude the Properties from the overlay.
30. Pursuant to SFCC Section 14-2.3(C)(7)(c) and Section 14-3.5(B)(1), the Commission has the authority to review and make recommendations to the Governing Body regarding rezonings.
31. SFCC Section 14-3.5(B) sets out procedures for rezoning and requires the Commission to hold a public hearing, review the Application, and make a recommendation to the Governing Body.
32. SFCC Section 14-3.5(C) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before recommending a rezoning.
33. Pursuant to SFCC Section14-3.5(C)(1)(a)(i), the Commission finds that the rezoning is justified because implementation of the SCHC Overlay District is complicated by the fact that the City did not make accommodations for current and intended future uses on individual tracts within the SCHC Overlay when it was adopted, as it has when adopting other plans.
34. Pursuant to SFCC Section14-3.5(C)(1)(a)(ii), the Commission finds that the rezoning is justified because the surrounding area has changed, in that the St. Francis corridor has developed into a dense, mixed-use corridor since the SCHC was adopted. The establishment of commuter rail at the site is a significant change, and city planning efforts have repeatedly called for some level of mixed-use development at the site. The 25' height restriction of the SCHC will prevent the three-story residential density required to create a transit-focused development that will capitalize on the public investment in commuter rail.
35. Pursuant to SFCC Section14-3.5(C)(1)(a)(iii), the Commission finds that the rezoning is justified in that the proposed land uses for Zia Station align with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use.
36. Pursuant to SFCC Section 14-3.5(C)(1)(b), the Commission finds that all the rezoning requirements of Chapter 14 have been met.
37. Pursuant to SFCC Section 14-3.5(C)(1)(c), the Commission finds that the Zia Station proposal generally aligns with General Plan Themes and Policies. With respect to the future land use map, the Applicant has requested the required general plan amendments in the related cases considered concurrently with this case. The proposed exclusion of the subject property from the SCHC is consistent with previous actions of the City to implement the guiding

development principles identified in the General Plan, such as mixed-use, infill, affordable housing, multi-modal transportation, and economic diversification at a commuter rail station. General Plan policies and resulting City ordinances allow for height above two stories elsewhere in the City, primarily in the Business Capitol District (BCD), where heights up to 56 feet are allowed in one sub-district and heights of 36 feet are allowed in several of the sub-districts. The proposed rezoning is consistent with the Transitional Mixed-Use future land use designation and multiple City studies and plans, including the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008, which recommended that heights of up to three-stories could be appropriate at Zia Station.

38. Pursuant to SFCC Section 14-3.5(C)(1)(d), the Commission finds that the property is of sufficient size for rezoning, is located in an area the General Plan designated as both infill and future growth, and that the height limitation of the SCHC will prevent proper capitalization on public investment in commuter rail.
39. Pursuant to SFCC Section 14-3.5(C)(1)(e), the Commission finds that the existing and proposed infrastructure will be able to accommodate or can be modified to accommodate the impacts of the proposed development. Furthermore, the subject properties are adjacent to the Rail Trail and the Zia Rail Runner Station, providing a unique opportunity to maximize the benefits of this key piece of public infrastructure with the establishment of a transit-focused development.
40. Pursuant to SFCC Section 14-3.5(C)(2)(a), the Commission finds that the character of the St. Francis corridor has changed over time. Multi-family housing is plentiful along the southern St. Francis corridor, especially on the east side. To the north, the LINC Overlay recognizes the need for increased height to provide density that will support walkable, mixed-use neighborhoods.
41. Pursuant to SFCC Section 14-3.5(C)(2)(b), the Commission finds that at 21.0 acres, the proposed rezoning is well over the two acre threshold.
42. Pursuant to SFCC Section 14-3.5(C)(2)(c), the Commission finds that the proposed rezoning will not benefit one or a few landowners at the expense of the surrounding landowners or the general public. The public will be served by development that will see adequate return on and maximize the benefit of significant public investment in multi-modal transportation infrastructure at the Zia Rail Runner Station and the Rail Trail.
43. Pursuant to SFCC Section 14-3.5(D)(1), the Commission finds that the proposed additional density can be accommodated by the existing and proposed road infrastructure improvements.
44. Pursuant to SFCC Section 14-3.5(D)(2), the Commission finds that the developer will cooperate and participate wholly or in part with any applicable costs of construction in addition to impact fees. The Applicant will make road improvements both on and off-site as required to support the proposed development.

E. Vote at the Hearing

45. The following members of the Commission did not concur with the majority vote of the Commission: Janet Clow and Dominic Sategna.
46. Commissioner Clow voted "No" on the recommendation to the Governing Body to approve the Applicant's request to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District because a "Yes" vote would result in the

undoing of the South Central Highway Corridor Protection District by piecemeal exceptions. Commissioner Clow stated that the view corridors in the gateways to the city are important for the preservation of the beauty and the history of the City. Commissioner Clow further stated that while it is unfortunate that voting "No" could result in the loss of much needed affordable rentals, 10 years of affordable rentals in 10% of the units was not enough incentive to create tall buildings that would last a lifetime and affect the view corridor in such an important gateway into the City. Commissioner Clow stated that a "Yes" vote would create precedent for further erosion of the City's view corridors.

47. Commissioner Sategna agreed with the concerns raised by Commissioner Clow. Additionally, Commissioner Sategna stated that in his view, the proposed rezoning in this case did not meet the criterion set forth in SFCC Section 14-3.5(C)(1)(c), "the rezoning is consistent with applicable policies of the general plan." The general plan encourages infill development and higher residential density, but not at the expense of greater height, as proposed for this Project. Commissioner Sategna further explained that the appropriate process for the City to amend the South Central Highway Corridor would be for the Governing Body to consider amendments to the text of Chapter 14.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

Rezoning

2. The Applicant has the right under the SFCC to propose the rezoning of the Property.
3. The Commission has the power and authority at law and under the SFCC to review the proposed rezoning of the Property and to make recommendations regarding the proposed rezoning to the Governing Body.
4. The Applicant met the applicable Submittal Requirements.
5. The Commission should recommend approval of the requested rezoning because all applicable code requirements and criteria for recommendation of approval of the proposed rezoning have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF MARCH 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the rezoning, as requested in the Application for Case #2020-2900.

Chairperson

03.09.2021
Date

FILED:

Kristine Mihelcic XIV
City Clerk

March 11, 2021
Date

APPROVED AS TO FORM:

Sally A. Paez
Assistant City Attorney

March 4, 2021
Date

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2899
Zia Station C-2 PUD Rezoning

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 and February 18, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to properties located at the northwest and southwest corners of St. Francis Drive and Zia Road, totaling approximately 21.0 acres (Properties). The Applicant requests approval of a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development). The properties are within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2914, the Applicant seeks a general plan amendment for a property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use.

Additionally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

Finally, in related Case #2020-2901, the Applicant seeks preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases for two properties at the northwest and southwest corners of St. Francis Drive and Zia Road.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. Background: Property History

1. In 2001, SF Brown Ltd. Company, managing partner in Zia Station, LLC (Applicant), entered into an agreement to purchase the 8.34-acre pumice plant property at the southwest corner of St. Francis drive and Zia Road.
2. On January 14, 2004, the Governing Body approved Resolution 2004-4, changing the future land use designation of the property that the northwest corner of St. Francis and Zia Road from Open Space to Low Density Residential (3 to 7 dwelling units per acre), and the property at the southwest corner from Park and Open Space to Transitional Mixed-Use, with a small portion changing to Low Density Residential (together, the Project).
3. At that time, the Applicant stated an intention to request a rezoning in the future to develop the northern property at approximately R-5 (Residential- five dwelling units per acre) or R-7 (Residential- seven dwelling units per acre), and to request a rezoning to C-2 PUD (General Commercial- Planned Unit Development) to develop the southern property as a mixed use development.
4. In 2005, SF Brown Ltd. Company closed on the purchase of pumice plant.
5. In 2007, the pumice plant was demolished.

B. Background: City Planning Efforts Related to Commuter Rail

6. On September 10, 2003, the Governing Body passed Resolution No. 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe.
7. On November 14, 2007, the Governing Body passed a follow-up Resolution No. 2007-102, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved.
8. On December 13, 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road.
9. NMDOT built the Zia Station platform prior to the commencement of Rail Runner service between Albuquerque and Santa Fe in 2008.
10. In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which identified Zia Station as the "Gateway to Santa Fe" and recommended a mixed-use, transit and pedestrian oriented development at the site consisting of up to three-story buildings. This Plan and its recommendations were not formally adopted by the City's Governing Body or incorporated into the City's General Plan.
11. On March 14, 2011, City and MPO staff conducted a public input meeting to discuss the opening of the Zia Station platform for rail service as a "kiss and ride" station. MPO staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. A majority of the 250 people present expressed a desire for the Zia Station platform to open.
12. On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, recognizing the need for additional capital improvements in order to open the Zia Station platform.
13. On August 13, 2015, the City entered into an Impact Fee Credit Agreement with the Applicant for the Applicant to receive impact fee credits in exchange for constructing "kiss and ride"

(passenger drop off only) improvements to the Zia Station platform area. The Agreement was filed with the records of the City Clerk as Item #15-0511.

14. The Applicant completed the "kiss and ride" improvements to the Zia Station platform area in 2017.
15. In April 2017, Rail Runner service became available at the at Zia Station platform.

C. General

16. Santa Fe City Code (SFCC) Section 14-3.2(D)(1) provides that an application for amendments to the general plan may be considered concurrently with an application for rezoning.
17. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC §14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC §14-3.1(F)(2)(a)(iii)]; and (c) compliance with notice and public hearing requirements [SFCC §14-3.1(H)-(I)].
18. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
19. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
20. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the Traffic Impact Analysis (TIA) results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
21. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
22. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
23. City staff reviewed the rezoning Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
24. Staff recommended that the Commission recommend approval of the rezoning to the Governing Body.

D. Rezoning: R-1 to C2-PUD

1. Pursuant to SFCC Section 14-2.3(C)(7)(c) and Section 14-3.5(B)(1), the Commission has the authority to review and make recommendations to the Governing Body regarding rezonings.

2. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2898, 2020-2914, 2020-2900, and 2020-2901; and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.
3. Pursuant to SFCC Section 14-3.5(A)(1)(d), any person may submit a written request for rezoning, along with all submissions required by the SFCC Chapter 14 and any other information requested by the land use director as reasonably necessary to determine compliance with Chapter 14 (Submittal Requirements).
4. In this case, the Applicant seeks a rezoning from R-1 (Residential-one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development).
5. SFCC Section 14-3.5(B) sets out procedures for rezoning and requires the Commission to hold a public hearing, review the Application, and make a recommendation to the Governing Body.
6. SFCC Section 14-3.5(C) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before recommending a rezoning.
7. Pursuant to SFCC Section 14-3.5(C)(1)(a)(i), the Commission finds that the rezoning is justified because when the City created the Transitional Mixed-Use future land use designation, it did not create a compatible zoning classification.
8. Pursuant to SFCC Section14-3.5(C)(1)(a)(ii), the Commission finds that the rezoning is justified because the default R-1 zoning of the properties is not representative of the surrounding area, which includes SC-1, C-1, I-1, BIP, R-21, R-7, and R-5. In addition, the Rail Runner Zia Station is an important public transit improvement that deserves responsible development of the adjacent properties.
9. Pursuant to SFCC Section14-3.5(C)(1)(a)(iii), the Commission finds that the rezoning is justified because the Zia Station mixed-use, transit/pedestrian-oriented development furthers General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed Use.
10. Pursuant to SFCC Section 14-3.5(C)(1)(b), the Commission finds that all the rezoning requirements of Chapter 14 have been met.
11. Pursuant to SFCC Section 14-3.5(C)(1)(c), the Commission finds that the proposed rezoning is consistent with the applicable policies of the general plan in that most of the Phase 2 property is already designated Transitional Mixed-Use, which supports the requested C-2 PUD zoning, and the Applicant is requesting required amendments to the Future Land Use Map of the General Plan concurrently with this Application.
12. Pursuant to SFCC Section 14-3.5(C)(1)(d), the Commission finds that the property is of sufficient size for rezoning and is located in an area that was designated for infill and future growth. At approximately 21 acres, the project site has the potential to provide significant housing and neighborhood scale services, at a location served by existing infrastructure, transit, and pedestrian trails.
13. Pursuant to SFCC Section 14-3.5(C)(1)(e), the Commission finds that the existing and proposed infrastructure can be modified to accommodate the impacts of the proposed development. A TIA was performed to assess the impact of the additional traffic anticipated to be generated by the proposed development. The Applicant will make improvements to the

intersection of St. Francis Drive and Zia Road, including a third left-turn lane, which will improve traffic movement and stacking at this intersection.

14. Pursuant to SFCC Section 14-3.5(C)(2)(a), the Commission finds that the proposed zoning amendment will enable the construction of a mixed use development appropriate to the existing Transitional Mixed Use future land use designation. The St. Francis corridor is generally mixed-use in nature, with both commercial and residential development, including much multi-family residential.
15. Pursuant to SFCC Section 14-3.5(C)(2)(b), the Commission finds that at 21.0 acres, the proposed rezoning is well over the two acre threshold.
16. Pursuant to SFCC Section 14-3.5(C)(2)(c), the Commission finds that the proposed rezoning will not benefit one or a few landowners at the expense of the surrounding landowners or the general public, in that Zia Station not only complies with numerous General Plan policies as addressed above, but is the type of mixed-use, walkable community that the General Plan encourages. The project benefits the general public through increased housing supply, road network improvements, pedestrian amenities, neighborhood services, opportunities for small businesses, and multi-modal transportation options. The Governing Body has taken multiple actions leading toward a mixed use, transit-focused development at this location.
17. Pursuant to SFCC Section 14-3.5(D), the Commission finds that the proposed rezoning and density can be accommodated by the proposed road infrastructure improvements.

E. Vote at the Hearing

18. The vote was unanimous to recommend approval of the requested rezoning to the Governing Body.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

Rezoning

1. The Applicant has the right under the SFCC to propose the rezoning of the Property.
2. The Commission has the power and authority at law and under the SFCC to review the proposed rezoning of the Property and to make recommendations regarding the proposed rezoning to the Governing Body.
3. The Applicant met the applicable Submittal Requirements.
4. The Commission should recommend approval of the requested rezoning because all applicable code requirements and criteria for recommendation of approval of the proposed rezoning have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF MARCH 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the rezoning, as requested in the Application for Case #2020-2899.

Brian Gurbey
Chairperson

03-09-2021
Date

FILED:

Kristine Mihelcic
Kristine Mihelcic XIV
City Clerk

March 11, 2021
Date

APPROVED AS TO FORM:

Sally A. Paez
Assistant City Attorney

March 4, 2021
Date

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2901
Zia Station Preliminary Development Plan

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 and February 18, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to properties located at the northwest and southwest corners of St. Francis Drive and Zia Road, totaling approximately 21.0 acres (Properties). The Applicant requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space. The Application includes a request for approval of an innovative street design. The properties are zoned R-1 (Residential- one dwelling unit per acre), and are within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2914, the Applicant seeks a general plan amendment for a property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use.

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Finally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. General

1. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC § 14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC §1 4-3.1(F)(2)(a)(iv)]; and (c) compliance with notice and public hearing requirements [SFCC § 14-3.1(H)-(I)].
2. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
3. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
4. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the TIA results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
5. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
6. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
7. City staff reviewed the preliminary development plan Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
8. Staff recommended that the Commission recommend approval by the Governing Body of the preliminary development plan and innovative street design, subject to Conditions and the technical corrections set forth in the Staff Report and exhibits.
9. At the Hearing, the Commission considered the Applications concurrently, and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

B. Development Plan

10. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2898, 2020-2899, 2020-2900, and 2020-2914; and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

11. Under SFCC Section 14-3.8(B)(3)(a), a new development with a gross floor area of thirty thousand (30,000) square feet or more requires approval of a development plan by the Commission.
12. Under SFCC Section 14-3.8(B)(3)(b), a new development with a gross floor area of ten thousand (10,000) square feet in the C-2 zone requires a development plan.
13. Pursuant to SFCC Section 14-5.7(C), an application for PUD rezoning shall be accompanied by a preliminary development plan.
14. Pursuant to SFCC Sections 14-2.3(C)(1) and 14-3.5(B)(1) and Table 14-2.1-1, the Commission has the authority to review development plans required for rezonings regarding Overlay zoning districts and make recommendations to the Governing Body.
15. SFCC Section 14-3.8 establishes certain procedures for development plan approval including, without limitation, a public hearing by the Commission and a decision based on the criteria set out in SFCC Section 14-3.8(D).
16. SFCC Section 14-3.8(C)(1) requires the Applicant to submit plans and other documentation that demonstrates conformance with applicable provisions of the SFCC (Submittal Requirements).
17. The information contained in the Staff Report and exhibits is sufficient to establish that the Submittal Requirements have been met.
18. SFCC Section 14-3.8(D)(1) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before making a recommendation to the Governing Body to approve a development plan.
19. Pursuant to SFCC Section 14-3.8(D)(1)(a), the Commission finds that it has the authority to review the development plan under SFCC Sections 14-2.3(C)(1) and 14-3.5(B)(3)(1) and Table 14-2.1-1.
20. Pursuant to SFCC Section 14-3.8(D)(1)(b), the Commission finds that the development plan will not adversely affect the public interest. The Governing Body has implemented the General Plan and ordinances to establish minimum standards for health, safety and welfare affecting land uses and developments as a means to protect the public interest. This project serves the public interest through the provision of much-needed housing proximate to multi-modal transit options and public trails.
21. Pursuant to SFCC Section 14-3.8(D)(1)(c), the Commission finds that the use and any associated buildings are compatible with and adaptable to buildings, structures, and uses of the abutting property and other properties in the vicinity of the premises under consideration. The subject property is located in a mixed-use area comprising significant commercial and multi-family development. The proposed uses and scale of the project is compatible with land uses in the vicinity, while serving as an appropriate transition between the adjacent existing residential development and the St. Francis corridor.
22. Pursuant to SFCC Section 14-3.8(D)(2), the Commission "may specify conditions of approval that are necessary to accomplish the proper development of the area and to implement the policies of the general plan."
23. The Commission finds that the Conditions and technical corrections set forth in the Staff Report and exhibits are necessary to accomplish the proper development of the area and to implement the policies of the general plan.
24. Pursuant to SFCC Section 14-9.2(B)(3), the Commission and the Governing Body may consider and approve an innovative street design that is not included among the street types

and street sections shown or described in SFCC Section 14-9.2 if the innovative street design provides adequate pedestrian and bicycle facilities, as well as necessary transit facilities.

25. The Commission finds that the Applicant's proposed innovative street design should be approved because it furthers the intent of SFCC Section 14-9.2 and provides adequate pedestrian and bicycle facilities, as well as necessary transit facilities.

E. Vote at the Hearing

26. The following members of the Commission did not concur with the majority vote of the Commission: Janet Clow and Dominic Sategna.
27. The dissenting Commissioners could not support the proposed preliminary development plan because the preliminary development plan would require an amendment to the boundaries of the South Central Highway Corridor Overlay District.
28. Commissioner Sategna explained that in his view, the proposed preliminary development plan does not meet the criteria set forth in SFCC Section 14-3.8(D)(1)(b) and (c). Regarding SFCC Section 14-3.8(D)(1)(b), approving the development plan would adversely affect the public interest because the protections of the South Central Highway Corridor Overlay District apply to the properties. Regarding SFCC Section 14-3.8(D)(1)(c), the development plan would not be compatible with the abutting properties and other properties in the vicinity because those other properties are developed in accordance with the South Central Highway Corridor Overlay District.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

Development Plan

2. The Commission has the authority to review and make a recommendation to the Governing Body to approve the preliminary development plan, including the proposed innovative street design, subject to conditions.
3. The Applicant met the applicable Submittal Requirements.
4. The Commission should recommend approval by the Governing Body of the preliminary development plan and innovative street design subject to the conditions and technical corrections recommended by staff because all applicable code requirements and criteria for preliminary development plan approval have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF MARCH 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the preliminary development plan for the Property (Case #2020-2901),

including the request for an innovative street design, subject to the Conditions and the technical corrections set forth in the Staff Report and exhibits.

Chairperson

03.09.2021
Date

FILED:

Kristine Mihelcic XIV
City Clerk

March 11, 2021
Date

APPROVED AS TO FORM:

Sally A. Paez
Assistant City Attorney

March 4, 2021
Date

City of Santa Fe

Agenda

PLANNING COMMISSION
Thursday, February 4, 2021 - 6:00pm
ATTEND VIRTUALLY

SPECIAL PROCEDURES FOR VIRTUAL ATTENDANCE AND PUBLIC COMMENT:

In response to the State's declaration of a Public Health Emergency, the Mayor's Proclamation of Emergency, and the ban on public gatherings of more than five (5) people, this meeting will be conducted virtually using Zoom.

Viewing on YouTube: Members of the public may stream the meeting live on the City of Santa Fe's YouTube channel at https://www.youtube.com/channel/UCuW5Fb7iWuKpTdsWYNDurgA. The YouTube live stream can be accessed at this address from most computers, mobile devices, and smartphones. A video recording of the meeting will be posted on YouTube and available for viewing after the meeting.

Attending on Zoom: Members of the public may attend the Zoom meeting on a computer, mobile device, or phone. The video conference link and teleconference number will be posted on the City of Santa Fe's Meetings, Agendas and Packets website at least seventy-two (72) hours before the meeting: https://santafe.primegov.com/public/portal . The direct Zoom link is: https://us02web.zoom.us/j/82698785348?pwd=QWNzUVFSRjl6YjZvcmR2TFVhK082UT09 and use Passcode: 951196

Attending Zoom by Phone: Members of the public can attend the Zoom meeting by phone by dialing:
US: +1 346 248 7799 or +1 669 900 6833 or +1 253 215 8782 or +1 312 626 6799 or +1 929 205 6099 or +1 301 715 8592
Webinar ID: 826 9878 5348

Public Comment:

- •By video: A person attending the Zoom meeting by using a computer, mobile device, or smart phone may provide public comment during the meeting. Attendees should use the "Raise Hand" function to be recognized by the chair to speak at the appropriate time.
- By phone: A person attending the Zoom meeting by phone may provide public comment during the meeting. Phone attendees should press *9 to use the "Raise Hand" function to be recognized at the appropriate time.
- In writing: A person may submit written public comments at least 72 hours in advance of the meeting via the virtual comment "button" at https://santafe.primegov.com/public/portal.

A. ROLL CALL
B. PLEDGE OF ALLEGIANCE
C. APPROVAL OF AGENDA
D. APPROVAL OF MINUTES AND FINDINGS/CONCLUSIONS:
MINUTES: January 7, 2021
FINDINGS/CONCLUSIONS: None

E. OLD BUSINESS
F. NEW BUSINESS

1. **Case #2020-2998. 4193 A and B Fairly Rd & 6450 Camino Rojo Final Subdivision.** JenkinsGavin, Inc., Agent, for Homewise, Inc., Owner, requests approval of a Final subdivision plat for fifty-six single family lots. The properties are approximately 10.05 acres and are zoned R-5 (Residential- five dwelling units per acre). (Dan Esquibel, Case Manager, daesquibel@santafenm.gov, 955-6587)

2. **Case #2020-2898. North Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

3. **Case #2020-2914. South Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

4. **Case #2020-2899. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

5. **Case #2020-2900. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning to amend the boundaries of the South Central Highway Protection Corridor to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

6. **Case #2020-2901. Zia Station Preliminary Development Plan.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

G. STAFF COMMUNICATIONS
H. MATTERS FROM THE COMMISSION
I. ADJOURNMENT

NOTES:

1) Procedures in front of the Planning Commission are governed by the City of Santa Fe Rules & Procedures for City Committees, adopted by resolution of the Governing Body of the City of Santa Fe, as the same may be amended from time to time (Committee Rules), and by Roberts Rules of Order (Roberts Rules). In the event of a conflict between the Committee Rules and Roberts Rules, the Committee Rules control.
2) New Mexico law requires the following administrative procedures to be followed by zoning boards conducting "quasi-judicial" hearings. By law, any contact of Planning Commission members by applicants, interested parties or the general public concerning any development review application pending before the Commission, except by public testimony at Planning Commission meetings, is generally prohibited. In "quasi-judicial" hearings before zoning boards, all witnesses must be sworn in, under oath, prior to testimony and will be subject to reasonable cross examination. Witnesses have the right to have an attorney present at the hearing.
3) The agenda is subject to change at the discretion of the Planning Commission.
***Persons with disabilities in need of special accommodations or the hearing impaired needing an interpreter please contact the City Clerk's Office (955-6520) 5 days prior to the hearing date.**

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PLANNING COMMISSION MINUTES
FEBRUARY 4, 2021

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MINUTES OF THE CITY OF SANTA FE PLANNING COMMISSION
Thursday, January 21, 2021 - 6:00pm
VIRTUAL HEARING

CALL TO ORDER

A regular meeting of the City of Santa Fe Planning Commission was called to order by Chair Gutierrez on the above date at approximately 6:00 p.m. at a virtual meeting.

A. ROLL CALL

Roll Call indicated the presence of a quorum for the meeting.

Members Present
Commissioner Brian Patrick Gutierrez, Chair
Commissioner Mark Hogan, Vice Chair
Commissioner Janet Clow, Secretary
Commissioner Amanda Chavez
Commissioner Pilar Faulkner
Commissioner Lee Garcia
Commissioner Jessica Lawrence
Commissioner Carly Piccarello
Commissioner Dominic Sategna

Members Absent

Others Present:
Mr. Elias Isaacson, Land Use Director
Mr. Noah Berke, Planner Manager and Staff Liaison
Ms. Sally Paez, Assistant City Attorney
Ms. Melissa D. Byers, Stenographer

NOTE: All items in the Committee packet for all agenda items are incorporated herewith by reference. The original Committee packet is on file in the Land Use Department.

B. PLEDGE OF ALLEGIANCE

Commissioner Piccarello led the pledge of allegiance.

C. APPROVAL OF AGENDA

MOTION: Commissioner Hogan moved, seconded by Commissioner Faulkner to approve the agenda, as presented.

VOTE: The motion passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Hogan, Garcia, Lawrence, Piccarello and Sategna voting in favor and none voting against. No response heard from Commissioner Garcia.

D. APPROVAL OF MINUTES

1. January 7, 2021

MOTION: Commissioner Hogan moved, seconded by Commissioner Faulkner to approve the January 7, 2021 minutes as presented.

VOTE: The motion passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Lawrence, Piccarello and Sategna voting in favor and none voting against.

E. APPROVAL OF FINDINGS/CONCLUSIONS

None

F. NEW BUSINESS

1. **Case #2020-2998. 4193 A and B Fairly Rd & 6450 Camino Rojo Final Subdivision.** JenkinsGavin, Inc., Agent, for Homewise, Inc., Owner, requests approval of a Final subdivision plat for fifty-six single family lots. The properties are approximately 10.05 acres and are zoned R-5 (Residential- five dwelling units per acre). (Dan Esquibel, Case Manager)

Written public comments related to this case are attached as Exhibit "1".

STAFF REPORT

Dan Esquibel presented the staff report.

STAFF RECOMMENDATION

Staff recommended approval of the final subdivision plat per the recommendations and the technical corrections in Exhibit A. The conditions and corrections are adopted as part of the preliminary subdivision plat effective at the subdivision plat filing, recording and/or building permit for the construction of the project, and are carried forward and adopted as part of the final subdivision plat as recommended.

Two motions are required: approve or deny the final subdivision plat subject to conditions of approval and technical corrections recommended by staff and approve or deny the Findings of Fact and Conclusions of Law as shown in Exhibit A.

Mr. Esquibel noted an error was found by the Water Department. The subdivision water budget was originally approved at 5.69 and a new water budget was found to be 6.38 due to landscape. The applicant has been notified and is working with the Water division to amend their water division budget to reflect 6.38 as the total. The approval criteria 14-3.7(3)(c) has been met. He stood for questions.

APPLICANT'S PRESENTATION

Jennifer Jenkins, 130 Grant Avenue, Suite 101, Santa Fe was sworn. The Commission granted preliminary plat approval for the subdivision on November 19, 2020 and they agree with all staff conditions and technical corrections. She offered to go through her presentation especially for Commissioners not present in November.

The Commissioners said the presentation wasn't needed.

PUBLIC HEARING

Jodie Densmore, 2309 Calle Pacifica, was sworn in. The biggest concern is water. An article yesterday said the State asked farmers not to farm unless necessary because we have no water. How can we ask farmers who provide food not to farm because there is no water, yet we can add new housing. It is not only the water used by those moving to the subdivision, but the amount of water construction takes to build this. She asked how this could not be on everyone's mind and they continue to build big complexes. We do not have any water we are in a deep drought and you are asking farmers not to farm. That doesn't make sense. She asked if anyone could explain that.

Rey Romero, 6312 Calle Zanate, was sworn. He lives north of the proposed subdivision. He has three concerns he wants to address. One is the traffic impact studies. He has noticed an increase in traffic, especially on Airport and Fairly Road. Also, with all the development going on around us, he wants to be on record that he doesn't believe the traffic analysis is correct. He isn't sure how the right-in, right-out can be used as a key access point to the subdivision. There will be a lot of cars cutting through his subdivision from Country Club Road. From Airport Road the stacking bay is about 4-5 cars. That will become dangerous for people trying to turn left on Fairly if traveling west on Airport. Also, the report indicated special signing made for Fairly Road. He asked that someone address that.

Nat Dean, PO Box 1888, Santa Fe, was sworn in. Her concern is Camino Rojo has a narrow way to pass on the street to the right or the left. There are parking cut-outs,

but they are only used appropriately on occasion. The street is winding and dangerous with no clear vision in either direction. She is concerned about children playing in the cul-de-sacs of streets merging into the traffic of Camino Rojo. Also, the sidewalks are concerning because the plantings are not trimmed. There should be better lines of communication and clearer and safer egress and access for traffic and that should be considered. And she adds her voice to the concerns of the safety of traffic and pedestrians on Fairly Lane.

James Mineheine, was unable to connect.

COMMISSION DISCUSSION

Commissioner Garcia said a letter was received from Mr. Keller relating to the safety of the traffic and the congestion. Mr. Keller requested additional stops signs at intersections; believes three access points would help to ease traffic at the intersections; asked if Fairly Road and Camino Rojo could be a four-way stop. Also, he said there is no right turn at the corner of Camino Rojo and Avenida Chamisa and asked for that to be looked at.

Mr. Esquibel said Mr. Keller has been working with the Public Works Director on a traffic calming issue. As soon as that is completed, they can do a study and many of those issues will be addressed.

Chair Gutierrez attempted to recognize Mr. Mineheine but he was still unable to connect. The Chair said they could try again later.

Commissioner Sategna said when he was reviewing the report, one of the issues raised was inadequate right of ways. The report says there will be an off-site improvement and Code requires sidewalks along the frontage where it doesn't exist, and screenshots were shared of the two lots with the Avenida de Chamisa address. The south side of the street was shown without sidewalks and the report stated that Ms. Jenkins offered as part of the plat submittal, to assess the possibility to connect the two streets. He wasn't sure that was addressed. He asked Ms. Jenkins to speak to that.

Ms. Jenkins shared an image at the south end of the project on the eastside where changes were made. She noted that everything in gray are sidewalk improvements. On Camino Rojo a new sidewalk extension will be constructed and connect with the existing sidewalk. They will also add an ADA curb ramp where none exist on the other side. The new sidewalk along Avenida de Chamisa will wrap in front of two homes to connect to the interior sidewalk network. She showed the location where they were unable to make improvements on the north side.

Commissioner Garcia said concern with water was brought up. That applies to just about all of the construction happening in the City. It is probably not the time to discuss the process for water rights and dedication but possibly someone could comment.

Jesse Roach, Water Division Director, addressed the comments about water. The planning done decades before he came to the city has put Santa Fe in a good position for the sustainability of water. Over the last several years 90% of our water comes from surface water resources. We are resting our wells for dry periods and have more than enough surface water in storage. That is the difference between us and farmers. This year and for the next five years we are able to open the dams. Currently the development paradigm is to have developers bring water rights. But we are working toward a return flow pipeline to allow more use of the surface water. We have a current planning process that goes out 40-80 years that looks at impacts of climate change and potential growth. He assured the Commission the City is thinking about those matters and have the water to support this project.

Ms. Paez mentioned that it was brought to her attention that the Zoom room is full. She encouraged everyone in the Zoom Room who was not planning to speak to view the meeting on the YouTube channel if possible. She asked those who had an opportunity to speak to watch the rest of the meeting on YouTube. That will allow more room for those who want to speak. She thanked everyone for their help.

Greg Keller, 6345 Avenida Chamisa, was sworn in. He lives across the street from the subdivision and has submitted comments to Dan Esquibel. He complimented staff for their help. He said he is looking for more signage to cut down on the cut through traffic and slow it down. Additional signage will make the intersection at Fairly Road and Camino Rojo a four-way stop and add signage at the east end of the property. There we would like to have no right turn and a sign saying No Through Traffic on Avenida de Chamisa.

Chair Gutierrez closed the public hearing.

MOTION: In Case #2020-2998, 4193 A and B Fairly Road & 6450 Camino Rojo Final Subdivision, Vice Chair Hogan moved to approve the final subdivision plat subject to conditions of approval. Commissioner Garcia seconded the motion.

VOTE: The motion passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Hogan, Lawrence, Piccarello and Sategna voting in favor and none voting against.

MOTION: In Case #2020-2998, 4193 A and B Fairly Rd & 6450 Camino Rojo Final Subdivision, Vice Chair Hogan moved to approve *the Findings of Fact and Conclusions of Law*. Commissioner Faulkner seconded the motion.

VOTE: The motion passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Hogan, Lawrence, Piccarello and Sategna voting in favor and none voting against.

Ms. Paez mentioned the Zoom Room was down to 83 and there was room for 100. She thanked everyone who had left to view the meeting on YouTube to make room.

Chair Gutierrez indicated cases #2020-2898,2914,2899, 2900 and 2901 will be heard together.

2. **Case #2020-2898. North Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager)

3. **Case #2020-2914. South Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager)

4. **Case #2020-2899. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager)

5. **Case #2020-2900. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning to amend the boundaries of the South Central Highway Protection Corridor to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee

Logston, Case Manager).

6. **Case #2020-2901. Zia Station Preliminary Development Plan.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager)

Written public comments related to this case are attached as Exhibits "2", "3", "4", "5", "6" and "7".

STAFF REPORT

Mr. Logston said JenkinsGavin is the agent for Zia Station, LLC owner. The applicant will provide details on the project and do a presentation. He will focus on the approvals and procedural elements. The five cases are to be considered as one overall proposal but procedurally divided into five cases.

Mr. Logston reviewed the five cases providing details of the requests. He clarified how the cases are interrelated and the Commission should consider the recommendations. All of the cases are recommendations to the Governing Body except for the development plan. If the Commission gives a positive recommendation for the General Plan amendments and the rezonings, they could then approve the Preliminary Development Plan conditioned upon the applicant being approved by the Governing Body on the other requests. Three of the five requests are directly connected in terms of the Commission's vote. The C2 PUD rezoning, the development plan and he request can be removed from the highway corridor. He clarified that the development plan is required in conjunction with the C2 PUD request. And the development plan as proposed is dependent on being removed from the highway corridor, primarily due to the three-story height.

Therefore, if the Commission recommends denial of the corridor request, they will also need to recommend denial of the C2 PUD rezoning and the preliminary development plan. If that is the outcome tonight, the Commission could still recommend approval of the General Plan amendments, such as they did on the Geo Lane Subdivision. That would give the applicant some indication that proposals of this type could be amenable and approved, but just not this proposal tonight.

While all General Plan amendments and rezoning requests are somewhat discretionary, they are all approved or denied against criteria in Chapter 14. The request to be removed from the highway corridor is also a rezoning request, but perhaps the most discretionary decision before them. Staff report details the factors, but it is primarily a question of building height two-story versus three stories.

Staff Recommendation

Staff recommends approval of the requests but understands the importance of height and view sheds to Santa Feans. To assist the Commission, he tried to provide information on the purpose and intent of the highway corridor, development patterns along St. Francis, background on the City's planning and investment in commuter rail, and a summary of Governing Body actions regarding this property. These are all important factors to consider.

The Commission's decision needs to be based on the approval or denial against the criteria in Chapter 14. If all requests are approved, the applicant will need to pursue other courses of action including gaining City approval of the vacation of Galisteo immediately, and the approval and dedication of a proposed new road alignment.

Mr. Logston noted that many comments were received from the public. Staff kept an open dialogue with the neighborhood association as well as individuals contacting them. He did his best to advise residents of the deadlines. Unfortunately, a handful of people missed that, and he has encouraged them to speak tonight.

We can and will revisit any individual cases and issues. City staff from various divisions and departments are available to answer specific questions, traffic grading/draining, parks, water and sewer, affordable housing. Staff is prepared to draft Findings of Fact and Conclusions of Law and has provided draft motions for the cases.

Staff recommends approval of all requests.

APPLICANT'S PRESENTATION

Jennifer Jenkins, previously sworn said she represents SF Brown and Zia Station, LLC. She and her consultant team are available to answer questions. She presented a PowerPoint presentation.

She provided background on SF Brown Construction and Development who has developed many quality projects in Santa Fe over 32 years. Their team was mostly local consisting of consultants for Traffic and Civil Engineering, a team of architects and a landscape designer.

The requests were reviewed for each case. The surrounding area was shown pointing out neighborhoods and main intersections. A land use map showed land approved in 2004 as mixed use and properties approved at low density residential. It was noted even in 2004 that Galisteo would need to be realigned to pull it away from the St. Francis intersection as an important safety improvement.

The current zoning of R1 along St. Francis Drive was shown and a small piece of property on the west side of Galisteo zoned R5. Commercial and residential property for the surrounding area was shown. The transition from multifamily to R5, R4, to office etc. to R12 across the street and then back to R5 was noted. The area around the Zia Station was displayed and the east side of St. Francis, and commercial service at the intersection of Zia and St. Francis. Again, the multifamily transitioned into townhomes was noted.

A timeline of activity and key decisions over 20 years was shown that identified what was considered important and values evolving. The General Plan was updated in 1999 and established important values such as infill, affordable housing, multimodal transit, walkability, transportation, pedestrian oriented. In 2001 the Zia Station site was identified in the Multimodal Transit Facility Report as an ideal transit location. In 2004 the General Plan amendment was approved, and the Mid Regional Council of Governments (MRCOG) did a TOD (Transit Oriented Development) study to identify principles. MPO identified Zia Road as a future Rail Runner stop in 2017. A Rail Corridor Study addressed design guidelines on how to develop the property in relation to access to transit. In 2017 the City adopted a 25 year sustainable plan. This project touches on many of those elements and aligns with the State goals. In 2020, the MPO (Metropolitan Planning Organization) adopted the 2022-2045 Metropolitan Transportation Plan.

History on the property was provided. Once the Zia station was identified, SF Brown built improvements along Zia and put in sidewalks and a drop off area. In 2019, her team was contacted to revision the Zia Station kicking off meetings with the community and leading to a formal ENN in 2020.

The proposed site plan was shown in context to the neighborhood. The north parcel is 100% residential based on feedback. The southside is mixed use with retail, restaurant, office and residential there will be walk ability and a pedestrian oriented design, with access to multi-modal transit options, mixed uses and housing types.

Accesses from the north and south were shown with primarily neighborhoods with single story and some two-story homes and some three-story buildings. Also, 244 apartments are proposed. On the South side buildings appear as single-story rather than two-story and parking is screened. A loop road serves the buildings internally and transitioning they have a row of townhomes mirroring development patterns on the north side. There will be a lot of landscape and pedestrian improvements to a more inviting access to the Rail Trail in a pedestrian friendly environment. In the middle is an outdoor space for outdoor concerts, market, etc.

Design concepts were shown. The open space and parking space requirements have been exceeded. PUD, Planned Unit Development is based on the preliminary development plan approved as part of the zoning request. The PUD is self-limiting and binds the developer to the development plan and neighborhood uses appropriate. Within walking distance, the PUD defines what they are trying to achieve, such as office buildings residential dining options, coffee shop, yoga studios, etc. The final development plan applications for each phase will come back to the Planning Commission for approval. There were concerns expressed by neighbors that the PUD created too much flexibility but does the opposite. This defines the program and mix of uses that are appropriate.

Renderings of buildings were shown. It was noted the townhomes on Galisteo, and parking read as a single-story structure. The north side and relationship to surroundings was shown. All of the proposed roadway improvements and a dog park will be constructed in the initial first phase of the north side. Renderings were shown of transitioning from 1 to two-story buildings and two-story to three-story on St. Francis and Zia Roads. Renderings of the southside were shown. It was noted there will be a signalized pedestrian crossing at the Galisteo/Zia intersection.

The Rail Corridor study commissioned in 2008 was reviewed and the focused development of TODs. Design principles are a mix of land uses, transit connections, complete streets, bike lanes, sidewalks, trail connections etc. It includes all modes of transportation, public spaces, and enhances the existing neighborhoods. A Mission Statement for Zia Station property shows the proposal complies with exactly that. Land Use recommendations of the TOD sites were outlined, all of which the project is doing.

A review of how the proposal aligns with the City's General Plan and meets the goals and values was presented.

South Central Corridor was created in 1986. Slides were shown and Ms. Jenkins reviewed how there is no longer an alignment with the City's values. Key is that in 2019 the Governing Body amended the Midtown Link District. Goals of the Link were in creating a dynamic connection from Midtown campus to Christus St. Vincent Hospital.

The metrics for Affordable Housing (AH) was reviewed. The applicant is taking advantage of the flexibility to provide 10% (39) of affordable units for 10 years at lower rents established by HUD and contributing $100,000 cash to the Affordable Housing Trust Fund.

Access and Traffic concerns were addressed. The unsignalized intersections studied currently operate at acceptable levels of service. After the project is built and roadway improvements are constructed the levels of service improve. There are no longer any failing conditions, the queues reduce dramatically, and signalized intersections

continue to operate acceptably. The intersections in the traffic study were reviewed. All traffic counts are pre-COVID shutdowns.

Proposed road improvements were shown. The dual left eastbound Zia is converted to a triple left to increase capacity through the intersection. Galisteo will be moved further west. There will be improvements to sidewalks on Zia and a dedicated right turn lane north and south on Galisteo. Left turns from Galisteo on to Zia will be prohibited. A signalized pedestrian crossing is designed to serve dual purpose and provide a stage crossing.

Currently the queue of cars onto St. Francis is 2600 feet long but after improvements proposed, worst case is 235 feet or a 91% reduction in queue. Worst case scenario in the evening is 550-foot queue reduced to 191 feet (65%). The delay of 4 minutes to get through is reduced to 30 seconds in the morning and in the evening the 3.7 minutes will be reduced to 1 minute.

The project addresses the erosion of the arroyo and they are working with City Watershed Division to address and incorporate bank stabilization.

Ms. Jenkins indicated she had some late communications. A letter of support did not make it into the packet from a neighbor and business owner. The letter mentions the project has space for local entrepreneurs and the types of space to support local businesses and stated the intent of the letter was that not all Candlelight neighborhood residents oppose the Zia Station project. He said as a resident he believes it will increase livability and value. As a business owner he is hopeful it brings entrepreneurship into the neighborhood. He is part of the neighborhood newsletter and has offered to expand on his reasons for support and would welcome the opportunity.

She also received an email from a gentleman who has lived in Santa Fe his whole life and runs a small business. He fully supports the project and feels housing would benefit the neighborhood and those who work in jobs at Los Alamos National Labs. The commercial will also be positive allowing small businesses such as himself to create jobs. He believes they do need to make modifications to the road.

Ms. Jenkins concluded her presentation and offered to answer questions.

Mr. Berke clarified a statement Mr. Logston made in his presentation that was mistyped. On page 2 it says staff recommends approval of the preliminary development plan for Case 2020-2901. The Governing Body recommends approval or denial of a Preliminary Development Plan attached to the rezoning case. He wanted to correct the record that the Commission would be recommending approval of the Preliminary Development Plan by the Governing Body for case 2020-2901. Nine motions are required for the case. On the fourth bullet the Commission should say, "recommend approval or denial of that case subject to conditions of approval and technical corrections

recommended by staff". Also, the Findings of Fact and Conclusions of Law for case #2901, will probably need to be altered and brought back to the Governing Body for adoption. He explained the C2 PUD is a rezoning ordinance and has an exhibit of a preliminary development plan. The Planning Commission doesn't make a decision on that.

Commissioner Clow asked to confirm that the three-story buildings on the south side of the property bordering Zia would not be set lower to look like the two-story on the north side.

Ms. Jenkins said to some degree because there is a slope, but no. There will be setbacks so the second and third story will be smaller footprints but will look more like a three-story building.

Commissioner Clow asked if possible to grade the site, so they appear more as a two-story building.

Ms. Jenkins said unfortunately the site is narrow and there is no way to eat up that amount of grade. That would result in retaining walls and affect the pedestrian amenities on Zia that allow the porosity into the project.

Commissioner Piccarello asked if they considered a multi-use lane to incorporate bikes and pedestrians on the streetscape for Zia, instead of separating the bike lanes and sidewalks.

Ms. Jenkins said no, but they met with and had a review from the MPO, but that option never came up. She said they are open to that and liked the idea of separating the pedestrian. Zia is a busy road and providing a landscape buffer feels more inviting.

Commissioner Sategna asked if the intent for the development of transit for the area described in the report in 2008 was ever adopted.

Ms. Jenkins understood that was a study commissioned by the Long-Range Planning Division but not formally adopted. She would confirm that and get back with them.

Commissioner Sategna referred to Ms. Jenkins reference of the General Plan. The Planning Commission has to look at whether these meet the set criteria. He asked her to indicate where this particular area and its intent is in the General Plan. He thought a section referenced protection overlays for example of 599 and that planning.

Ms. Jenkins explained the General Plan doesn't speak specifically to this particular site, but they are identified in the Plan as an infill area. The General Plan identifies areas that are not only infill but areas of primary growth.

Commissioner Sategna said he wanted to check because it does make specific reference to other overlay projects.

Ms. Jenkins offered to look at that.

PUBLIC HEARING

Chair Gutierrez said he and staff discussed allowing homeowner associations and neighborhood associations more time. He thought the best way to do that is allowing maximum of ten minutes and if there are more speakers, someone will have to yield their time. He asked if any of the 17 people wanting to speak were the president of an association that is speaking for the entire association.

Ms. Paez said she had about 32 hands requesting to speak. She suggested going down the list and then doing individuals.

Mr. Logston said in a conversation with Ed Aku Oppenheimer of the Candlelight Neighborhood Association, their individuals want to speak. They do not want to yield their time to one speaker.

Chair Gutierrez instructed Ms. Paez that when someone from an association is speaking someone will need to yield time if they need more than two minutes. Currently 35 people want to speak indicated they want to speak. He asked speakers to be concise and consider anything previously said and everyone will have two minutes to speak.

Mr. Berke explained the Candlelight Association requested, prior to the meeting, that their members be allowed to speak in an assigned order. He reviewed the order of the list of Candlelight speakers.

Chair Gutierrez said he was fine with that and confirmed the Commission had no objections. Ms. Paez offered to keep the two-minute timeclock.

Ed Aku Oppenheimer, 2129 Candelero Street, was sworn, he is the Vice President of the Candlelight Neighborhood Association (CAN). The CNA Board on December 15 asked the staff of the planning office if everything in the Zia Station preliminary filing were approved, what they could ask for in a future refiling to gain the developer something more. Neither Mr. Berke or Larson could think of a variance or exception that would be useful. It is all being asked for tonight in this request. The Zia Station proposal claims that all of the guidelines for development created cooperatively by the planners, legislators, regulators and citizens input for a safer more balanced development, are flawed. The filing argues the General Plan is wrong, the zoning is wrong, and the South Central Highway corridor protections are unnecessary for this property; and that the Zia Station should be developed in phases without a master plan, and at the developer's

discretion with re-filings. CNA thinks that the planners, regulators, and legislators have done a better job than that. For this reason, 96.8% of CAN voting members are signatories to the CNA Position Statement. It is exactly as it stands and explains why the changes sought tonight should not be approved. This statement asked that developers offer at least one alternative proposal that does not require the City to exclude the property from the South Central Highway Protection Corridor. A request that has never been granted. The LINK situation is different and requires more time. CNA supports the Zia Station proposal under current restrictions. If those protections are altered at the whim of the developer the entire City will have to deal with the consequences of a C2 PUD maximum density project built at this problematic intersection.

Barbara Levin, 2200 Ardor Street, was sworn, and is the former president of the Candlelight Neighborhood Association. The developer submitted City Council Resolution #20-44 to support their application. In the last "Whereas" particularly the phrase, *"harmonious development on the north and south side of Zia Road and Galisteo Road and Santa Fe Railway"* that would not have adverse impacts on the surrounding neighborhood. Exhibit A of this resolution shows the open space to low density residential on both the north and south side of Zia. Most of us don't oppose low density residential development on these lands. But we do oppose the outrageous overbuilding that would result, along with multiple traffic, safety, and health issues that will surely have adverse impacts on our neighborhoods. She was present at the 2009 Planning Commission meeting when the Rail Corridor plan was downgraded to a study after the neighborhoods critique. It was never approved by the Planning Commission. Your staff cited it as a study in the first reference but makes an obscure note that it was never approved, yet it appears in its entirety as an addendum. It is referenced in all of the Findings of Facts of the plan. We respectfully request all references to this document be removed from both the Findings of Fact and the addendums, since it has no relevance to the requested development. In 2013 our neighborhood received a letter from Mayor David Coss. It stated in part, "*In speaking with staff, the future land use map currently designates fixed use adjoining the Rail stock, the South side of Zia Road, and residential 3-7 units per acre on the vacant, privately owned land north and south on Zia Road. Mr. Liming stated to me that the map he showed you does not recommend, nor imply changing either of these designations.* [She continued speaking after two minutes with time yielded from her husband who was to speak later.] *In addition, it appears that rezoning may be necessary even to achieve these designations."* This would also illustrate the historic intent by City officials for these lots. This is 2013. The developers have proven false reasons for requesting a waiver of the Central Highway Protection District. While the neighborhoods physical environment has changed very little, we have lived through a year of COVID-19 isolation and numerous lifestyle changes. There is a greater need now for single-family homes since people are working and homeschooling, and a need to isolate within the home, if infected. During the majority of the 43 years, we have lived in this neighborhood at its best, this area as reflected by Santa Fe City plans, as single-family, low-density homes. This designation is most appropriate to complement our neighborhood.

Cheryl Gardopee, 1880 Brillante Lane, was sworn, and is board member of the Candlelight Neighborhood Association. Both the developers and City planners have presented a carefully distorted interpretation of the South Central Highway Corridor Protection District plan. They will have you believe throughout the document that the plan has been compromised repeatedly, is antiquated, and no longer considered valid. They suggest that Zia intersection was already included in the height adjustment made for a project at St. Michael's intersection. This is a complete fabrication presented as truth. The entire proposal depends on you believing these distortions. In fact, there is not yet a development within any of the corridor protection areas of the City allowed to remove land from the corridor. As recently as 2019 a sign was disallowed at Rodeo Road intersection because it violated provisions of the corridor protections. They are asking you for an extreme exemption to a major City ordinance and using words to appear it is a small shift. Merrick Brown bought the land knowing it lies within the protective area. The provisions of the corridor were developed over years with hundreds of citizens, city officials, professionals and businesses with careful consideration. The first document is 27 pages and the second is 217 pages from 2004. There are others as recently as 2017. Under Mayor Gonzales, the City Urban Land Use Committee reaffirmed the entire Corridor Protection District as part of the General Plan. There have been multiple public hearings over a 15-year period. We ask that you please not destroy a plan that has only been added to and refined with each review, to protect the entryways into our City, as well as protecting our neighborhoods from density degradation. Please don't be fooled by this collaboration of City officials and developers who find our protections to be an inconvenience. Our multiple requests to developers for a plan that complies with the current protections have gone unanswered.

Richard Wood, 2197 Lustre Court, in Candlelight, was sworn and is a retired mechanical engineer. He said he has over 25 years of first-hand experience on the subject roadways and his detailed traffic analysis is in the Commission packet. He could not in the time allotted, address all of the issues. Although the revised traffic plan presented today does address a few of the easier issues he raised. He encouraged the Commission to study his whole report. First, he wanted to correct something Ms. Jenkins said. She addressed the failure of the roadway for the traffic coming off Zia going onto St. Francis. But they didn't do anything to help the traffic coming off of St. Francis going on to Zia. That continues to be a failure. A responsible engineering approach would include a roadway master plan addressing all known problems of this intersection and road. You must ensure what is built by the builder now will not preclude needed improvements later. In particular there should be enough room left if the City decides to put in a continuous right turn lane off of St. Francis onto Zia. Building too close to Zia would not allow that. He also believes that New Mexico State law requires a review of projects impacting State Highways. That was not done. The proposed prohibition of left turns on Galisteo seem arbitrary. He asked if that is a path of least resistance rather than a choice for what is best for Santa Fe, our neighborhood, and their own tenants and what alternatives were considered. He has offered several alternatives in his report. He asked does the

developer really believe that the herd of 24-hour a day U-turns that would be caused by the left turn prohibition at Candelero to the west and the Walgreen's parking lot to the east across St. Francis, would be safer for drivers, pedestrians and bicycles, more than the prohibited left turns. Eliminating the left turn allows the relocated Galisteo to be much narrower than the existing roadway given up and would be a net gain for the developer.

Alan Richardson, 2203 Brilliante Street, was sworn. His comments relate primarily to safety issues and the narrow view of the project impact. They know that providing for public safety is a primary responsibility of City government and he has time only to mention a few safety issues along the half mile between Vo Tech Road and Galisteo. The average daily traffic count is 17,100 vehicles with seven intersecting residential roads, there are no crosswalks, stop signs or stop lights. The posted speed limit is 35 miles an hour while the average speed is 45 mph with restricted views of pedestrians, vehicles and bicyclists. Periodically an ice-covered hill on Galisteo causes traffic backup past Escalante Street. Removing the South Central Highway protection corridor and changing the existing zoning to move the proposal forward, adds the following safety issues: increased traffic volume of 7,900 vehicles per day or more than 40%; multiple U-turns and restricted turns; no safety measures for bicyclists or pedestrians beyond the Zia and St. Francis area; ice-covered sidewalks along the south side of Zia Road after completion of phase two. A limited traffic study was completed that included a small portion of Zia Road identifying issues at Galisteo and Candelero Streets. All other intersections with residential streets were excluded. No speed study was conducted. A comprehensive traffic safety study with a broader scope of work and input for the neighborhood should be completed. The identified issues need to be addressed prior to the proposal moving forward. He asked that the Commission do what is needed to ensure public safety.

Nathen Thomas, 2194 Lustre Court, was sworn in, and is the President of the Candlelight Neighborhood. He said he vehemently opposed the size and scope of the proposal. Neighborhood surveys show 96% of CNA neighbors are against the size as well, yet 87% of the neighborhood would welcome R5-R7 development. And most would welcome locally owned restaurants around the Zia Station. As testified in 1986, the City codified the South Central Highway Corridor which was reaffirmed in 1999 and again in 2017. Not only has this shaped St. Francis into the success of existing neighborhoods that it is, every developer has adhered to that ordinance until this ask for special treatment to gerrymander the properties out. In doing so, it opens these properties to the proposal of 245,000 ft.^{2} of total roof area. Putting that in reference, the Chavez Center is only 177,000. If you consider the habitable square footage estimated at 479,000 feet, this proposal exceeds that by 320,000 ft.^{2} or the size of the DeVargas Mall. With the focus of transit by automobile the project brings over 40% increase of daily traffic. The developer has to build parking garages equalin the size of the City's downtown parking garage on San Francisco Street. He asked how this could be a C2 proposal; the highest and best, for an existing R7 neighborhood.

Antoinette Shook, 2120 Candelero Street, was sworn in and is the secretary for the Candlelight Neighborhood Association. She said we have met several times with the developer and the Planning Commission on the part of CNA with thought of developing a plan in line with the established Candlelight Neighborhood. One discussion was in regard to affordable housing. The initial plan for affordable housing units was 15% of units for five years. The developers have changed the rental proposal to be 10% of the units for 10 years. She asked if that is legal after the developer's packet was sent to the public. In addition, this isn't truly following the Affordable Housing program because the developer will pay a fee in lieu. With the unexpected COVID 19 pandemic, families have been stuck at home and there is an outcry for more space. That is due to having minimal living space and no yard. We have a narrative of a housing shortage, so the developer decides to build more apartments. Jenkins Gavin talks about continuity of the established Candlelight Neighborhood on the north and south side of Zia, currently single-family homes. The proposal however is several rows of two-story houses that would abolish the mountain views and her privacy and others backed up to the proposed development. With two and three-story apartment buildings, it is not continuity. The current land use designation is low-density of 3-7 houses per acre, which is in keeping with the current neighborhood. She humbly asked the Chair and the commissioners to have dignity and discernment in regard to not bringing a hardship to the intersection and this neighborhood. She asked that they not remove the Highway and Corridor Protection Plan.

Chair Gutierrez clarified Ms. shook had said she met with the Planning Commission, but she probably meant staff and planners from the City. This is the first time the project has been before the Planning Commission.

Margaret Marshall, 2172 Ojo Court, was sworn in and is a Candlelight Neighborhood Association board member. She is speaking not only for herself but on behalf of a large segment of the neighborhood. She adds her voice to those who previously spoke. She asked for the sake of the entire community of Santa Fe to keep the corridor protection in place. Ms. Jenkins feels this is a great project and exciting, but that is not the sentiment of my neighborhood overall. The packet for this meeting had comments and an 11-page overall endorsement on the Zia Station proposed project. Granted it included some minor suggestions for changes, but she asked the Commissioners to recognize that endorsement by a few individuals, including comments of those Ms. Jenkins added, do not represent the overall sentiment of the Candlelight Neighborhood. Those who weighed in opposed this project as proposed, even with modifications presented this evening. The density is untenable, the requested level of variances and rezoning is unacceptable. Since she has been attending these meetings from July 2019 to now, the neighborhood has expressed very clearly they do not want this density adjacent to our neighborhood. That has been reinforced with emails, formal discussions and surveys. This is not a project that the neighborhood wants, and we are the people who live here. The Planning Commission doesn't live here.

Deanna Einspahr, 725 Mesilla Road, was sworn in. She wanted to point out her concerns. When the St. Francis Corridor Protection District was first implemented there were a lot of planning meetings and input from the public committee hearings. Now this proposes to ditch that on a whim of this application before the Commission. That is not good governance. It is not just the developer and the neighbors that should be concerned about the area. It is how others see Santa Fe when first coming into town. Our citizens and officials and interested parties expressed a lot of concern about that. We care about that and it is unwise and terrible governance to bypass the input of the citizens to change this because it is somewhat inconvenient for the developer to satisfy the requirements. Another point she wanted to make is that the Planning Commission should determine whether on this development the City staff have advised the developer properly on requirements. St. Francis Drive is a State Highway. She thought that staff has not done due diligence, so the Planning Commission needs to do their due diligence.

Mr. Berke explained the process for telephone callers who wished to speak.

RG Wakeland, 2305 Calle de Sol, was sworn. He said none of these five cases can be approved if you accept for the purpose of argument, without admitting that all of developer's facts and conclusions are true. That is because all of them rely on the repositioning of Galisteo Road to solve the increase in traffic problems. However, developers did not request moving the road. They simply stated they hope the road will be moved after the five cases are approved via a separate request under Section 23-1.2 vacation. The City cannot issue hypothetical or contingent changes to the General Plan, or to the City Code. Likewise, the developer's lot land adjustment plan would not cause the vacation or movement of Galisteo Road. Additionally, Section 23-1.2 applies only if *"there are reversionary rates in the grantors."* No such rights exist because the City owns Galisteo Road property via a 1980 plat which reserved no reversionary rights. County Records #461337338, Book 82, page 15 states, "*Owners and proprietors do hereby dedicate to the public for its use, forever, the streets herein shown.*" Neither would the approval of all five cases, qualify Galisteo Road for vacating, under State Statute Section 6726 and 6727. This requires the road not be used, or that the road is a hazard to public health. Therefore, approval of the 5 cases is impossible.

Eric Wolf, 2959 Viaje Pavo Rael, Santa Fe 87505 was sworn. He has lived in Santa Fe for over 37 years, currently in the Via Caballero neighborhood two miles from the intersection of Zia and St. Francis. The proposed development is not in his backyard and he and his hundreds of neighbors drive through that intersection on most days, usually more than once, risking their lives with drivers racing to get through the intersection at over 50 miles an hour. The area has a number of safety concerns already in this development would make them worse and increase the City's liability for future deaths and injuries. The opening of Zia Station was delayed repeatedly due to safety issues and usage concerns, and still have not been fully addressed. There have been fatal accidents at the crossing, and more are likely to occur as a result of this development. He supports the comments made by the other speakers.

Michael Margolis, 2154 Caballero Street, was sworn. We live in Santa Fe in a complex urban ecosystem that involves both natural and human components. The word ecosystem comes from the root word *house* or *household.* We can agree that we must strive for a harmony and balance with all of the ecological components of our whole we call Santa Fe. She has owned a house in the Candlelight neighborhood for almost 30 years. Surely, SF Brown and his agents and the Commission know that ownership is just an illusion in the bigger picture. We are at best, custodians of the land deeded in our name. Good custodians honor, protect and respect the views and feelings of their close land neighbors who share this ecosystem. She is one of at least 60 people in the neighborhood who has not been listened to or respected in regard to this. The proposal is monstrously out of proportioned, high density development that is adjacent to our quiet little neighborhood. We ask that you reconsider and deny the approval of this rezoning proposal as well as the removal of the land from the South Highway Protective Corridor. This protective ordinance specifically states it is to be in place, "*as the area around it develops.*" It is not contingent on any development, including the Zia Rail Runner stop. We all need to understand that we do not really ever own the land, it is the land that owns us. Just visit our neighbors at Memorial Gardens if you need a reminder. It might be good for your soul.

Mara Christian Harris, 2185 Candelero Street, was sworn in. She went to *strongtowns.org* in preparation for her remarks tonight. They advocate for planning that makes the city stronger and more financially resilient. One tenet is that no neighborhood should experience radical change and no neighborhood should be exempt from change. She is here to assert, yes, we have a responsibility as residents to be open to change. She thinks as proposed the development is far too dense. It creates radical change for our neighborhood, manifested by density, height, traffic, safety and many other issues identified tonight. Our challenge is to find a way to work together. Most of us understand that some development needs to happen, but the density of this particular development would create a lot of change for this neighborhood. She asked that the Commission look into traffic. Specifically, how traffic from the north side of Galisteo that has to go west will be able to turn around so they can go north, east and south on St. Francis. She also would ask what the actual height is of the three-story buildings on the north side. She heard that it reads as a second story, but she doesn't know the actual height. She said she recognizes there are people opposed outright. She also recognizes that the winds of change are strong, and something will be built there. She wants to find how as a group they can come together to make this work.

Tiago Arrais, 1907 Calle Miguela, was sworn in. He lives in the southside of the Candlelight neighborhood. He thought Ms. Jenkins seemed a good person and was confident in the project. It is beautiful and he could see why people would be excited. But he wanted to give the Planning Commission and audience a sense of what it means to live in Santa Fe. He bought a house with his wife and two small kids because they wanted a view of the Southwest and they moved to Santa Fe to experience the City Different.

They wanted to live away from busyness, traffic and stress for mountain views and peace. Frequently he takes his kids on the Rail Trail to look at the mountains and watch the sunset. He grieves that with this project some of what brought them to Santa Fe in the first place will be lost. We are discussing a high-density project of 400 units. Every drawing shown on screen eclipses the mountains in the background. The true question to him is what the philosophy is in Santa Fe regarding possible approval of something like this. It completely jeopardizes what the City represents for people who move here. He is embarrassed how easy it is to discuss possibly approving a project like this. It goes against the nature of the City and why people move here. He asked if it is a question of philosophy, or if it is money. He asked what is at stake if they move forward with this, because it's obviously not stewardship. It is not a sense of the culture in Santa Fe. He wants to understand the need for businesses and adding jobs, but they have the Midtown project area still undeveloped and abandoned. This project would work great there without jeopardizing the view and the landscape of what we have here.

Delbert and Nicole Conn, were sworn in.

Delbert Conn, II, 2635 Via Caballero del Norte, said we do need housing, but we don't need all the rental housing. Instead of all the one-bedroom apartments, they should build two-bedroom apartments and fewer of them. There are a lot of apartments and residents on Governor Miles, Siler Road and other places. It isn't necessary to pack this property with apartments. We need to pack it with people living in their own homes, not rentals. He also has a lot of questions about the parking there.

Nicole Conn, same address, said she listened very carefully to Mr. Roach in the previous discussion about water resources. If we are truly trying to attract and develop more affordable housing, that is where the water resources should go, not to 10% of the housing units, but 50-75 percent. She understands the developer/property owner has been sitting on the land for 20 years and wants to make the best use and make as much money as possible. But our goal is more affordable housing. Also, she would note that the intersection at Zia and St. Francis is one block south of where the most accidents occur in the City. That is anecdotal from firemen at the scene of the accidents. She asked why they would have a three-lane road that spins into St. Francis. It seems to just move a terrible problem closer. Those are the points she wanted to make.

Lynn Kelly, 1932 Calle Miguela was sworn in. She owns her house in the Candlelight district. Generally, she is a pedestrian and wants to speak to those concerns. One is the important pedestrian and bicycle path called the Rail Trail. It is heavily used from downtown and unbroken all the way to Lamy on both sides of Zia. Should this project happen there should be no impediment to bike or foot traffic, even during construction. Walls or fences should be built between the apartments and buildings in the path; no construction materials left along the path, as was the case in the recently built Broadgate Rodeo complex. There are all kinds of materials along the Rail Trail. Tenants should also not consider the path their personal dog latrine, as has happened in the Rodeo

complex. If stores are built on the south side of Zia, there should be no congregating or gathering along the paths as accidents are bound to happen with people zipping through on their bikes. She would hate to see that. If granted, the company must provide trash cans and recycling for the increased amount of litter there will be, especially on the south side. Also, increased traffic due to density will make the red arrow for the right-hand turn onto Zia more dangerous. Pedestrians, bicyclists, dog walkers, and she is among them, have almost been harmed or killed.

Rick Martinez, 725 Mesilla Road, was sworn in. He wanted to respond to staff claims of a big mistake in the original zoning. There have been changes in the surrounding area altering the character to such an extent to justify a zoning change. Staff said that since the mid-80s the development intensity has moved further south along the St. Francis Drive corridor and there has been an increase in commercial and housing density there. They also stated several times that the character of St. Francis Drive has changed and that multi-family homes are plentiful in the southern St. Francis corridor, especially on the east side. Yet along St. Francis Drive no one has asked to be removed or been granted removal from the southwest corridor because of a traffic corridor change. He also wanted to point out the misconception that the Midtown Link is somehow connected to this development. In a 2019 amendment the City allowed the Midtown Link overlay provisions to supersede the South Central overlay. There were 3 buildings along the south side of Pacheco Street in the Midtown Link that were never removed from the south St. Francis Drive corridor in final approval. That was made public when the Midtown Link was created and was the reason it was done. It has nothing to do with this development. He added we are being deceived of the fact that there was no certified topographical map, reading plan, scope analysis in the packet. The developer states that the north parcel on St. Francis will be graded and only one and a half stories will be visible. But they never talk about the south which is higher in elevation than the north parcel. The south parcel is only a conceptual plan and the developer can return to the Planning Commission to ask for four stories since the parcels will be removed from the South-Central Corridor.

Nat Dean, PO Box 1888, Santa Fe, was sworn. There have been many references to another plaza. Many of the plazas in the development plans have failed and examples are Aldea, Southside, etc. The $150,000 for housing affordability is penny candy. The traffic is consistently deadly at this intersection and lights do not, as the developer said, "force" vehicles to stop. Unfortunately, bodies don't either. There is no mention of Pacifica, a memory care and assisted living facility. They don't monitor their residents as they walk outside the building. In addition, Los Alamos is not served by the Rail Runner now and was the focal point of the developer's, as residents.

Anthony Guida, 1711 Second Street, and President of Nonprofit Friends of Architecture Santa Fe was sworn in. He said he wanted to approach this differently. We are in the middle of a global climate crisis. Building construction and energy use alone are responsible for 40% of global greenhouse gas emissions that cause climate change.

Transportation is another 25%. How we design our built environment is literally a matter of life and death. Locally it is also a matter of addressing a profound inequity and shortage in housing for a growing population. As an architect advocating for the environment, and greater equity it is inseparable from his professional duties, related to public health, safety and welfare. Change is hard but density is good and what is proposed is not over scaled and certainly not in this context. Transit oriented and multi-modal development, denser urban infill of existing sites and urban infrastructure, mixed uses and complete streets are planning strategies that dramatically reduce carbon emissions. The planet and Santa Fe can no longer afford to maintain or continue low density auto-centric 20th Century patterns of development. Especially single-family zoning. These things only make housing less affordable, less equitable and horrifically unsustainable. Reducing density in response to fear of increased car traffic. And by the way, why are we protecting an automobile highway, only puts us further away from the types of density that make walkability and lower carbon development attainable. He supports the development and others like it for the community. He wished the project were greater in density with more affordable uses, had less parking and more green space and was built to a standard of NetZero energy and water. That would further benefit the positive environmental impact. He urged the Commission to vote in favor of density.

William Kessler, 356 West Zia Road, was sworn in. He lives in the area with his wife and two kids that will be impacted, east of St. Francis Drive. He is in favor of the development and the associated changes. He believes higher density infill makes sense at this location. There are utilities nearby. The development is close to the train and Rail Trail, roadways, and some schools. Density makes sense versus sprawl. There were a lot of people who talked about stewardship of the land. He would point out that these types of developments typically use less water per capita and have less footprint than the equivalent of single-family homes. Also, this type of development will allow young people and families to move to this neighborhood. That will be good for the community and the local schools that have declining enrollment and, as a parent, appeals to him. He believes the zoning changes are appropriate and supports them.

Sterling Grogan, 2138 Candelero St. was sworn in. His property is approximately 300 feet west of the north parcel of the Zia Station property. He is an ecologist with over 40 years of experience with arroyo erosion in Northern New Mexico. He thanked Mr. Logston, Mr. Berke and Ms. Jenkins for their professional handling of the public's involvement in this controversial project. He wanted to comment on condition #12 in the staff report. He submitted a memorandum earlier to the Commission that identifies severe bank corrosion in the Arroyo de la Chamisos on the Zia Station property. The erosion is a hazard consistent with the City's new Arroyo and Drainage Management Plan. The analysis of the Santa Fe Watershed Association shows the cause of the erosion lies upstream of the Zia Station property. A natural gas pipeline crossing has two undersized culverts that is constricting high flows and accelerating velocity. That has caused severe bank corrosion downstream and the bank stabilization required by condition #12 will not address the cause of the erosion. The bank may be washed out by future flood events.

He was told by Ms. Jenkins that Zia Station is willing to work with staff, the Watershed Association and neighbors to correct the cause. He is asking therefore, that the Planning Commission implore the Governing Body direct staff to develop a plan and funding to address the pipeline crossing.

Ben Williams, 2367 Camino Capitan, was sworn in. He lives in a neighborhood adjacent to Candlelight. He said first, he is not against the development of the land parcel per se but would have fewer problems if a low to medium density proposal. He said instead we are facing a reckless stampede into high density development that will have multiple adverse impacts. It is almost as if the community was ignored entirely and the developer raised the Candlelight district up front. He said we can talk about the negative aesthetic effect of the proposal on one of the main approaches to the USA's most historic small towns. Visitors will get to see ugly three-story condos instead of sweeping plains and mountains. And they can talk about how the developer is asking for special treatment in a cavalier manner and cannot be responsible for the Commission granting what amounts to carte blanche licensing. We can talk about the negative quality of life that impacts this development plan, among which is the traffic. The developer's representative kept saying "pedestrian", but did you notice the number of new parking spaces in the underground parking lot. This development will bring thousands of new cars onto our streets. The agent said this project fixes traffic issues. That is contrary to common sense. He asked, how do you fix traffic issues by adding 1000 cars. Pollution will rise, pedestrians will suffer, pets will be run over, and children will be at risk. The supposed improvements to the intersections have no real consideration when weighed against the health and quality-of-life liabilities the community has suffered. He noted that Mr. Logston said this is not an easy decision and he disagrees. It is a very easy decision. The developers should come back with a much changed more sensible low impact plan. Ms. Jenkins called the development beautiful but that is in the eye of the beholder. He said all I saw tonight was ugly developer profits at the expense of a settled, well-planned, community. The decision tonight is, "No, we will not set a torch to the Candlelight District."

Tai Bixby, 05 Calle Pinonero in Sol y Lomas, was sworn in. He lives about a half mile from the site and was in favor of the project and density. He is a realtor not speaking on behalf of the association. However, his association produced a study in December 2020 that demonstrates a demand for an additional 7000 housing units in this market. People who do not live in the 7000 missing houses are driving to Albuquerque or Rio Rancho. So, there is a tremendous amount of traffic. People who work here need a place to live here. He said he also has kids, and they need a place to live. Today's children need a nice neighborhood and tomorrow will need a house to live in and jobs. It is good to build 330 units on a small piece of land instead of a mile and a half. The project is good, and he is in favor of using land in the City. The density is good for business and reduces traffic and a reduction in the carbon footprint. He thanked the Commission and Land Use Planning staff for their work. They are doing a service and we shouldn't abuse them because they might leave and then they will end up with people who don't know what they are doing. This staff is competent, and he has seen their

decisions are based on Land Use Planning instead of impassioned speeches. He is hoping they make the right decision, follow the Code, follow the General Plan, and use their authority to do something good for the community.

Randall Bell, 2991 Viaje Pavo Real, was sworn and spoke as the President of the Old Santa Fe Association (OSFA) on their behalf. He strongly wanted to indicate OSFA's support for the position of the Candlelight Neighborhood Association. They seem to have virtually unanimous agreement and many of them have spoken tonight. These drastic changes to an existing General Plan and long-standing significant corridor protection ordinance should not be thrown out on a whim to satisfy the needs or desires of the developer. The larger community must be considered as well as the corridor protection. A corridor protection has never been removed in Santa Fe and doing so would be terrible. He urged the Commission not to undo the corridor protection. Santa Fe is a rare and special community and is known as the City Different because of that. They have always prized its openness, and viewsheds. He urged the Commission to read the preliminary intention statement of the Corridor Protection Plan that illuminates its purpose.

Marline Marquez Scally, 2142 Candelero Street, was sworn in. She stated she has lived here for the past 10 years. She asked that they imagine the intersection of Zia and St. Francis and turning right going downhill on Zia. You come to the first entrance of the Candelero horseshoe and once through, there is an exit point. The limited traffic study that was done has a severe problem. She requested the study be redone to reflect current times. She added there are two entrances/exits. The fact that we will be prohibited from turning left off the first Candelero exit means we have to turn right. Doing so requires a bizarre U-turn to join the four lanes of traffic, three which turn left on St. Francis and one turns right. The danger of that area is severe. It ices in the winter before you get to the railroad tracks so imagine two, three or four lanes icing up and cars spinning their wheels and veering to the right or left. That gives her great concern. She asked that the Commission consider that Governor Miles Roadway is being built up and there will be hundreds of single residences built there.

Cindy Gregory, 2132 Candelero, was sworn in. Her concerns were pedestrian and cyclist safety in the northern parcel. She has walked every inch of that area and there is no way to get anywhere useful and it doesn't feel safe. We are landlocked between the railroad tracks, the neighborhood and Zia and there is no direct pedestrian access to the Rail Trail, the St. Francis tunnel, Milagro Middle School, St. Michael's, the hospital, shopping, etc. and even to the developers own dog park. The only choice for pedestrians is to detour a quarter mile out of your way to get 30 feet. Or you can scale the steep, sharp rocks of the railbed, which she has done, or you can cross deadly arterials. Suggesting this is a walkable neighborhood is laughable. New Mexico has the awful distinction of being the State with the highest per capita death rate for walkers and cyclists in the country for 3 years in a row. In Santa Fe County, our intersections are near the top of the naughty list. Packing in a density of people, next to the railroad tracks and busy

streets with all of the pedestrian attractions on the other side, seems a recipe for tragedy. Please reduce the density of the north parcel.

Nancy Scheer, 1894 Esplendor, was sworn in. She said she's lived there for 30 years at the west end of the Candlelight neighborhood. She opposes the density of the development and the increased traffic that will result. She hopes there can be negotiation to lower the density by the type of building. There are traffic safety issues in the west end of the neighborhood as well as St. Francis and Zia intersections. The curve in Zia makes it difficult to see oncoming traffic headed west. Adding traffic will make it more difficult to turn onto Zia without pulling in front of a vehicle headed west. It is not the developer's fault that most drivers go 45 or 50 miles an hour in a 35 mile an hour zone. But it is something the City should address and makes it difficult for someone to pull onto the street safely. Those on the south side of Zia will have to turn right and go east if they want to go west. They will have to make U-turns at other intersections or go to Galisteo over to Rodeo to go west. That adds even more traffic to Galisteo and is an extreme inconvenience. Also, traffic noise has increased tremendously over the years and will be even more with added traffic and housing units. A lower density will cut out some of the traffic and as a result, some of the noise. The noise affects their quality of life.

Justin Robison, 1111 Agua Fria Street, was sworn in and is the Executive Director of the Housing Trust in Santa Fe. The City has continually faced challenges of making the City a better, more equitable and accessible place for all. One big challenge is to increase housing availability. The lack of housing drives up prices and rents in the City. We also need to make the community a greener place to live and denser housing is an answer. But the main thing he wants to address is the issue of affordability of what is proposed. He finds it an effective and innovative way to address the affordable challenges developers face today. Without going down the rabbit hole of technicalities, their commitment to making their rents match fair market rents, will greatly facilitate the availability and accessibility of these units on Housing Choice vouchers. Those are also known as Section 8 vouchers. Along with that, by paying into the Affordable Housing Trust Fund for one third of the units is a clever and innovative way for a developer to address the AH issues. Most developers choose to pay the fee in lieu, in its entirety. This developer has committed to keeping many units available to those on vouchers. He applauds that effort and wants to express his support for that innovation.

William Greg, 1879 Brilliante Lane, was sworn in. He said first he would ask what the point is of having statutes on the books if you don't follow them. He asked if it is a question of having money trumping principles. Secondly, he previously sent a letter, but wanted to be on record again, requesting a reasonable timeline be established for construction for the project. The original timeline presented was 7 to 10 years. That is an excessive amount of time to be subjected to the ongoing noise, dust and construction traffic. He proposed limiting the construction on the project to no more than three years, which does not seem that restrictive.

Ed Romero, 3456 Via Magdalene, was sworn in and is the Executive Director of Santa Fe Civic Housing Authority (SFCHA). They maintain the Housing Choice voucher and are big fans of infill projects for the many reasons already stated. Predominantly he wanted to point out that the Housing Choice voucher is no longer a housing choice voucher, particularly in Santa Fe. The ability to choose the neighborhood a client might want to live in is impossible. There are few units built east of Airport and Cerrillos Road. This project gives our residents a choice to live in neighborhoods that may be closer to their families, infrastructure, schools or jobs.

Joseph Montoya, 1012 [inaudible] was sworn in. He wanted to speak about the development in the context of the General Plan. He was the Community Services Director when the General Plan was created. Also, he headed A Thousand Friends of New Mexico, whose idea was to support and preserve pristine open spaces, and increase the vitality of our neighborhoods, cities and towns. The enemy of that is low density sprawl. He said this development he would call moderate density and it provides walkability and housing opportunities for the City that is desperately needed. This kind of development will preserve that for our children in the future. He encouraged the principles of providing spaces, housing, economic development, and a healthy walkable environment. That was incorporated into the General Plan and is what you see in this development. This project is what they were looking for when the plan was created through hundreds of meetings. He supports the development. As the Director of the Santa Fe County Housing Authority, he agrees with Ed they have where to put their housing vouchers. More places are needed and more choices for that to happen.

Joan Conrow, 2521 Calle De Rincon Bonito, was sworn in. She shared the concerns in regard to the emphasis on one-bedroom apartments, and especially increased traffic density. She said like 96% of her neighbors, she believes the land should remain in the highway protected corridor. If the developer and city planners believe the corridor is outdated it should be reviewed and considered publicly, not gutted piecemeal. Her primary concern is the developer wants so much but gives little in return. He bought the land knowing about the protected corridor and low-density zoning. There has been no sufficient rationale to justify his request for massive entitlement. It seems unfair that our low-key neighborhood will be so greatly impacted so the developer can achieve maximum profit. Simply being local does not justify this kind of handout. We have never said no to development but want something compatible with the existing neighborhood. She urged the Commission to ask the developer to work with the community for something more appropriate to the existing neighborhoods.

Christine Malcolm, 1874 [inaudible] was sworn in. She has been at her address since 1989. She said the presentation did not mention anything about Zia and Candelero in two sections; the north side of the neighborhood has only two entrance/exits. That is a safety issue, and a light is needed at the intersection. Due to the proposed Galisteo Street nearby and the U-turn to accommodate the apartment/townhouse they will be locked in. With all three being in close proximity it will be even more difficult leaving from

the northern part of Candelero on Zia to make a left on St. Francis. We were already having a problem with that. They moved the hawk light pedestrian crossing from Candelero and Zia to Galisteo/Zia intersection and that is not what is stated in the plan. Ms. Jenkins avoided addressing the impact of the development beyond Galisteo. It extends down Zia well beyond that. The developer says changes are a good thing for the City and provides advantages to adjoining neighborhoods. The disadvantages considerably outweigh the advantages to our neighboring communities. There have been many changes to this area in the last 20 years. Even with the noise and traffic increased, we accepted this. However, this change is extreme and not compliant with Codes. There will be exponential increase in traffic. She couldn't imagine more traffic and the associated noise. If the project is approved it poses a danger to our safety and damage to our property and compromises our rights to the enjoyment of our property. She said she didn't buy a house to live in a bustling neighborhood.

Nate Crail, 829 Dunlap Street, was sworn in. He is in his early 20s and cares about an equitable environment and inclusive housing future. More affordable housing is imperative. Low density, single family housing is unstainable and not climate resilient. The traffic issues can be ameliorated and shouldn't be an impediment for this development. According to the 2020 Santa Fe Housing Report, in 2019 vacancy rates were 2.3% for the County compared to the State rate of 3.5%. A vacancy rate under 5% is considered a supply constrained market. We need more rental housing and density. Also, a recent podcast on the Good of 99% Invisible, highlighted the City's affordable housing crisis and ever higher cost of living in Santa Fe. He asked who do we want Santa Fe to be for; do we want the City to be known as a high cost place; do you want to be inclusive for development or maintain drastic inequality of the status quo; and do you want a space for young people and renters. He hoped those questions would be considered and the Commission approved the development.

Jodie Densmore, 2309 Calle de Pacifica, was sworn in. She opposed the project for the sheer size and density. She said Ms. Jenkins talked about the traffic being fixed. That is impossible with 384 units, that is if one unit only has one car. We know that is not the counting business traffic. This is a very dangerous intersection and will uptick the traffic on Zia all the way across. She is in the La Paz neighborhood and they will be affected all the way back there. On the point about our serene and beautiful city, she would be very sad to see yet another large development obstructing the beautiful mountains and sky we moved here for. She supports the protection of the corridor and the other comments of those opposed to the project. She asked what would make this developer so special the City fails to honor the low density zone. And there is still a huge issue about water and regardless of what is said on the security of water, there is no such thing when it is not being replenished due to climate change. The amount of water for these huge developments is of great concern. There are constant articles and studies specifically about the Southwest and New Mexico. We must consider the water. As a 20-year resident and homeowner in Santa Fe she opposed this monstrosity and danger-inducing project.

Pamela Shaeffer, 1892 Esplendor Street, was sworn. She has lived on this street for 28 years on the west end of the Candlelight Neighborhood. She stands by the CNA position statement and feels the density of the project is not in conjunction with our neighborhood. She said she is not opposed to development but wanted it to be kept at a much more reduced density. Developers knew the zoning when they purchased the property. She said she wanted to concentrate on the pedestrian impact on the west end of the neighborhood and impact on bicycle riders. She walks across Zia from Portobello to Candelero and walks the loop at this end of the development. The current traffic at the Zia intersection makes it very difficult to cross, and there is no cross block nearby. The additional high volume of traffic on Zia will make it even more treacherous and nearly impossible to cross. Second, she also rides her bike in the eastbound bike lane eastbound to get to the Rail Trail. She is concerned about the wide turning radius vehicles, including large trucks making U-turns. The vehicles cannot turn within the two lanes and will encroach on the bicycle lane. That will be disastrous for bicyclists who run a real risk of being struck by the vehicle. Those are two more safety concerns.

Dan Schultz, 1919 Calle Miguela, was sworn in. He opposed the project and agreed with everything in regard to the ethical, legal, and aesthetic irresponsibility of approving either the zoning change or the proposed plan. He pointed out it is impossible to approve the plan, possibly even the zoning change, without a serious study of how it will be possible for hundreds of people to get to Chaparral Elementary School. They cannot turn left on Zia, leaving only one way to get there which will turn neighborhood streets into commuter streets.

Heather Volz, 2170 Candelero Street, was sworn. She commented on stormwater runoff. This project is a huge change from porous to nonporous surfaces and she noted the earlier comparison of the roof area of DeVargas Mall. A huge rainstorm a few years ago flooded the area to the west affecting the neighborhood. The arroyo was barely able to drain the area during a flood event and planning must be considered to mitigate future property damage due to flooding. That should include possible downstream impacts to City property, the Arroyo Chamiso, Santa Fe High School and the Vo Tech Bridge that is already eroding. She strongly encouraged a smaller footprint and a plan for stormwater runoff and possible consideration of rainwater harvesting, etc.

Anne Watkins had technical difficulties and wasn't able to speak, however, she provided written comments after the meeting which are attached hereto as Exhibit "7".

Cristina Gonzalez, 1873 Candela Street, was sworn in. She said as a resident of Candlelight neighborhood, the association doesn't speak for her. She knows a lot of the residents have said they oppose the project. She speaks in favor of the project and on behalf of those who are seeking housing. Those voices have thus far been silenced. She works in education in Santa Fe and more housing is needed for educators like herself, and young families. She supports the project and understands her neighbors concerns

on the traffic and safety. It is terrifying for her children along Zia walking to the Rail Trail or Albertsons. She thought Ms. Jenkins did a good job of talking about the setbacks and how those were exceeded, and a lot of her concerns were addressed. Particularly when Ms. Jenkins talked about the landscape buffer and extra wide sidewalks. She said the Commission is in a difficult position and she appreciates their service.

Stefanie Beninato, PO Box 1601, Santa Fe, was sworn in. She lives in South Capitol but uses the intersection frequently to get to the Chavez Center and as a bicyclist, she agreed it is a challenge to get across Zia. Also, she wanted to mention this is being improperly presented by lay people. A case in a 2009 New Mexico Court of Appeals, Lee vs Catron, clearly states that lay people cannot represent other laypeople in front of an administrative body or at a judicial hearing. So, the entire meeting should be rescheduled. The developer needs to hire a lawyer and have JenkinsGavin be the witnesses. Also, per the Rules Office the project should have less density. Having 5 changes to zoning and variances show that this is not appropriate. Studios and one-bedrooms are not going to bring families. She said it wasn't mentioned that the rates remain in place for a long time. She explained the timing of the gates being lowered when the train comes and the backup resulting in the turning lane on St. Francis. The gates work differently at South Capitol and there is a shorter time that gates obstruct the traffic.

Victoria Maiolo-Putnam, 1898 Esplendor Street, was sworn. She has lived in the Candlelight neighborhood at this address for 30 years and appreciates the neighborhood just as it is. She preferred R5 - R7 zoning stay the same and continue with low density housing, which to her means no apartments. She could appreciate a lot of the proposal for the south side but was opposed to the dense building on the north. The traffic at this intersection is already a significant clog at peak hours now. When the COVID restrictions are lifted and businesses and schools are in full operation the number of accidents will increase and pedestrians will be in danger. She asked the Commission to consider that.

James Shook, 2120 Candelero Street, was sworn in. He is a lifelong resident of this beautiful City and State. He fought for his country and has shed a lot of tears and blood. He thanked everyone for listening and said people living in the neighborhood are good, honest working people. That is not to say that those who would occupy the proposed buildings would not be. He wanted everyone to know that the neighborhood has on numerous occasions, lent a helping hand and it is a wonderful experience. But the traffic is disgusting. He waited and waited for his turn and he didn't understand why the City has yet to understand what is happening there. It will get a lot worse if you add another 400 homes. The people in this community paid a lot of money to live here and he pays a lot of taxes. People understand that those making the decisions don't live here and the developers don't live here. They don't know what it is like to deal with this traffic. He wanted everyone to know, if they build the building behind him, there will be some ramifications.

Marium Corneli, 2639 Via Berrenda, was sworn in. She said several important things we heard, we need more housing, we need infill not sprawl, and we need a modified development integrated into our neighborhood and pedestrian neighborhoods. She thought the pedestrian idea was great, but it has to be integrated into the rest of the community. It cannot be only one pod when we cannot walk to the Albertsons across the street without getting run over. She commended JenkinsGavin for the idea of sustainability but thought the project doesn't address that problem. Last week's newspapers said forest fires are increasing and the forest is in danger. We are in a huge global warming crisis; the Rio Grande is drying up. Looking around you can see that the climate is changing. The project doesn't seem to have emphasis on rain catchment, water harvesting, integrated land-use, plant growth, native species, solar collection, passive solar. She implored the Commission not only to consider maintaining the beautiful views and reducing the three and four-story buildings but to look ahead 20-50 years. Things will be hotter in New Mexico and we have to set a precedent to educate and inform people about our cultural values that go back millennia. They cannot just fall into beautiful architecture as a selling point. We need to look deeper and broader and more thoroughly at what Santa Fe has to offer our community and our world.

Jeri Lyn Morning Salazar, 2101 Vo Tech Road, was sworn. She opposed the plan and the zoning changes. She quoted Aldo Leopold, *"When we see land as a community to which we belong, we may begin to use it with love and respect."* He also said, *"We abuse land because we regard it as a commodity belonging to us."* There have been so many community members tonight that have asked for love and respect. The open space that will be eliminated through the culmination of this project is important to the beauty and the soul of the City. Also, they will illuminate the wildlife living in the open space they call home. We have so few beautiful open spaces left in Santa Fe and this amazing undeveloped land is truly fantastic. She hoped that the City considers purchasing the property from the developer to continue it as open space. As an educator she understands to gain some kind of connection to the land you should be within it. She encouraged people to walk through it, it is beautiful.

Ann Beauchamp, 1863 Camino Lumbre, was sworn in. She lives in the Candlelight neighborhood. The proposal needs more work to address traffic and U-turn concerns and pedestrian safety. She also wanted to give attention to water catchment, water runoff issues, the health of the arroyo and water pressure issues. She suggested they consider incorporating now in the project water catchment, solar opportunities and other issues that will assist in the future. Finally, she likes the aesthetics of being able to see the mountains from her window or when walking down the street. The three-story building on the south side will obstruct her view and she is uneasy about something that tall and the aesthetics of that. She supports higher density in general because of the need and wanted to see more space for families.

COMMISSION DISCUSSION

Commissioner Faulkner suggested they discuss because of the hour and size of the case, how long they should continue this hearing session.

Commissioner Chavez agreed. There is a lot of public input and a lot to consider and review.

Vice Chair Hogan said there is a lot and many questions. They need adequate time to consider those. But he wanted to get a few things on the table to provide direction for further discussion.

Commissioner Sategna agreed with Commissioner Hogan. He has questions he would like to ask while fresh on his mind so the applicant could follow up.

Commissioner Garcia agreed staff should be given direction of what it is the Commission is looking for. This is a big development.

Commissioner Lawrence asked staff about the next agenda because she thought the agenda has been published. She was concerned if the discussion could be continued in the next meeting.

Chair Gutierrez said he would like this case to be on the next agenda if possible.

Mr. Berke replied this has been publicly noticed as a hearing and the Commission could postpone to the next meeting. The same publication deadlines do not have to be followed and staff can amend the next meeting's agenda.

Ms. Paez agreed. She recommended the motion maker postpone and be clear as to whether public comment would be reopened.

Mr. Berke noted that there are no new cases in March and that time is open. Also, they could do this on February 18, and he would change the meetings on the agenda at that time to be heard in March. Having everything on the next agenda would be too much because the cases on the agenda are large.

Commissioner Clow would prefer this be heard at the next meeting and the cases on the February 18 agenda be moved to March. Commissioner Faulkner agreed.

Director Isaacson wondered if the Commission was up to taking on the questions around the General Plan amendment in the next hour. Unless they felt all the cases were intertwined and had to be tackled simultaneously.

Chair Gutierrez suggested starting with questions from the Commissioners that might provide an indication of how many questions relate to the General Plan amendment.

Commissioner Faulkner suggested discussing a stop time.

Commissioner Sategna suggested given Ms. Paez's suggestion of five minutes for each Commissioner they would be under 30 minutes. He wanted to get a sense of the type of questions and context for the next meeting.

Chair Gutierrez seeing no further comment, closed the public hearing.

Commissioner Faulkner asked the process to set an end time.

Ms. Paez explained there was no rule unless they wanted to follow the Governing Body rule that anything not considered before 11:30 pm would require a motion to extend the time. A Commissioner can move to postpone at any time.

The Commissioners discussed the time needed to ask a few questions and after a five-minute break from 10:08 -10:13 p.m. continued their business.

Mr. Berke suggested postponing the meeting so the Commissioners could formulate their questions from the public comment and Commission packet. He was concerned there may be more questions than five minutes allows, and those questions could lead to more.

Chair Gutierrez said they are not looking for answers this evening, the Commissioners will ask questions they have about the plan.

Commissioner Sategna said his questions are around height restrictions and the height restrictions of the current corridor protection. He asked what makes the project infeasible under the current corridor protection within the criteria their neighbors across the street used to develop under the same SCHC. Another argument is that the General Plan supports infill and future growth. But the General Plan states in Chapter 4, Growth Management, by the definition of increased densities, "*In both infill and future growth areas, the City must encourage higher densities of residential commercial development than existing zoning often* allows." However, in the next sentence, *"This approach does not necessarily require greater building height, but rather greater massing on specifically identified infill sites within the urban area."* He was interested in their response given that was used to promote this project and the recommendations to the Governing Body approving the amendments supported by the infill. Somehow this excludes the greater building heights, but the General Plan clearly states this approach does not necessarily require greater building height. He is trying to understand the argument being made from that front.

Commissioner Sategna said he is also interested in the elementary school mentioned and the forced turning for three lanes. He isn't sure how that will work and wants that addressed.

Commissioner Clow asked about the viability of the project if the third story was eliminated on the south side buildings fronting St. Francis. And, assuming the townhouses will be sold, why are some of those not affordable housing.

Commissioner Garcia said he had questions on the South Central Corridor, including the height restrictions. He asked how the height of the current buildings work within the current topography in relation to other buildings such as Albertson's. There was a lot of discussion on the height of buildings in the Midtown Link and he is interested in that discussion. Ms. Jenkins addressed the traffic on Zia and the traffic impact analysis, but there seems to be a lot of traffic on St. Francis he would like addressed. Lastly, he wants to know more about moving Galisteo, and if that is permissible for the developer to do legally.

Commissioner Chavez said one of her questions is the right in and right out from Galisteo. Public comments mentioned U-turns and she has concerns about U-turns in regard to school traffic and the increase in traffic and whether that had been considered. She also wants to know how that looks on the east side of Zia because both directions of the road will see an increase of U-turns because of the right-in right out only. She wanted to know if the safety of pedestrians was examined for those crossing St. Francis and about the traffic involved in pulling more people from the east side of Zia going to the development.

Commissioner Piccarello wanted more information about the construction timelines impact to the Rail Trail and surrounding circulation network. She asked for more clarification on the arroyo issue upstream with the pipeline about the applicant's role; more information on the open spaces on site and the percentage calculated as retention basins and if other uses will be built into the stormwater runoff and drainage swales. She also shares the concerns on the easement and thought it helpful if she could see a graphic.

Commissioner Faulkner said there was discussion from the public of the concept that Santa Fe is a small town, and they want it to stay small. She asked that staff provides information on the point that a town become a city. That concept initiates a certain way of thinking about planning and the amount of housing and infrastructure needed. Also, she wanted to know if possible to identify the difference in the housing needs in 1985 when the SCHC (South Central Highway Corridor) was created versus now and how towns of similar sizes have addressed something similar. One public comment said that the City Council affirmed the SCHC in 2017 and she would like that confirmed. That would help determine which documents hold authority.

Commissioner Lawrence had questions for staff for background information on the SCHC overlay and the re-affirmations in 1999 and 2017; information if possible on similar examples of rezoning like this, outside of an overlay zone. She sees the Link overlap examples as different and as conflicting overlay zones rather than deciding a subsection of property should not be part of the overlay zone. She is curious if there are other examples in the City.

Vice Chair Hogan said this is a fun project because it embraces a lot of issues facing Santa Fe now. He thought this was a great location for density because of the multi-modal aspects and location. He doesn't understand the no left turn and how you can get from phase 1 and phase 2 without going around the block. It would be helpful to have scenarios showing how the traffic will work. He participated in the Highway Corridor overlay development and is fairly certain the document has language saying it should be revisited regularly because of changes over time. Pedestrian safety is a concern. These are big roads, and he sees a lot of pedestrian maneuvering on the west side of St. Francis. He asked to see scenarios of how people would go from one place to another. Also, the architectural style he is most concerned about is the three-story apartment buildings. He thought in looking at the illustrations compared to the site plan, a lot of site development needs to happen and the perspective going down the hill toward Zia, may be harsher than intended. In general, he liked the thoughts that went into the concept.

Chair Gutierrez said he is interested in the pedestrian safety and how they would get across St. Francis to the Albertsons. There was no tradeoff for density. He would like them to consider making this a more LEED friendly project. He wanted to learn more about the arroyo and if condition #12 is a safety issue; what prohibits the applicant from being transit focused, and to see what the project could have looked like if it were through the SCHC.

Chair Gutierrez indicated Commissioners could send any other questions that came up later and he was sure that staff and the applicant would try to answer them.

Commissioner Sategna asked if the project should be approved. One of the documents points to the 2008 study that made recommendations for the area. That included more targeted underground pathways to get to the other side of the street. One such underground tunnel currently exists further down from the development. He asked what is being proposed by the developers that would meet the recommendations from the 2008 study.

Vice Chair Hogan said he had failed to mention something to the applicant. He said as he was looking at the development and how the edges of the project intersected particularly with the neighbors, the logic was sound, but the understanding of the offset of heights in elevation is not clear. He suggested the applicant provide the Commission with sections to give them a sense of how the topography and existing houses, etc. match

up. He added that he was not concerned with the three-stories because it supports the density they want there.

Ms. Jenkins encouraged additional questions be conveyed to Mr. Berke who would pass them on to her. She said they are dedicated to providing all the answers at the next hearing the Commission deserves.

Ms. Paez suggested language for the motion.

MOTION: In Cases 2020-2898, North Zia Station General Plan Amendment; 2020-2914, South Zia Station General Plan Amendment; 2020-2899, Zia Station Rezoning; 2020-2900, Zia Station Rezoning; and 2020-2901, Preliminary Development Plan, Commissioner Hogan moved to postpone to a date certain of February 18, 2021 to continue deliberations and questions with staff and applicant and without a public hearing. The motion was seconded by Commissioner Sategna.

Commissioner Faulkner said she was okay with the motion but not the exclusion of the community and a public hearing. The point of this is to give everyone the opportunity, including the Commission, to reflect on this. She suggested because this is it would seem unfair not to give the community as much time as they give the applicants.

Ms. Paez suggested an option to allow written public comment to be submitted by the normal deadline instead of reopening oral public comments.

Commissioner Clow added otherwise, the Commission will be in the same boat and three hours into public comment and too tired to discuss the substance. She noted that nothing is being done that would be different other than hearing the case over two meetings opposed to one, because the public comment was long and extensive.

Ms. Paez asked the maker of the motion and second if amenable to allow written comments by the deadline on Monday at 5:00 p.m., but not have a hearing.

Commissioner Hogan said he supports the written comment and was very much against reopening the public hearing. Commissioner Sategna did not accept the friendly amendment.

Commissioner Garcia said his thought was there could be someone who had no opportunity participate in this meeting and could participate in the next meeting.

Mr. Berke reminded Commissioners this request would be going before City Council and there will be other public hearings. He thought opening this to another public hearing at the next meeting could put the Commission in the same place they are tonight,

and it could possibly go longer. He suggested taking written comments as long as they were not duplicating what has been submitted. He noted the packet contained 80 pages of comments and he suspected those same comments would come back through. He asked that clear direction be given to staff so they could prepare for the next meeting.

Commissioner Faulkner said as the person who offered the amendment, she would amend that to written comments that are not duplicates of those previously submitted.

Erik Aune, MPO Director, said he would be remiss without making a quick statement. He has observed closely what has been a fair and thoughtful process. To the caller who made a blatant statement of threat and violence; that is not what the City represents. He thought perhaps it should be called out that will not be condoned.

Director Isaacson said what is important is there will be no new information between this meeting and the next and additional public comment may not be required. The Commissioners have identified the trends that emerged in the issues. He understands the spirit of having public comment but wasn't sure how productive that would be. He would hate for the Commission to be in the same situation and too tired to make recommendations.

Commissioner Sategna said he does not support the friendly amendment that he did appreciate Commissioner Faulkner's intent. He sees this as a continuation of a meeting and the public comment as closed. The commission will go back to looking at the evidence provided in the public comment that exists from this meeting and continue with their normal process, which is not taking further public comment. He also has concerns how staff could manage receiving multiple letters and cross referencing who actually spoke. The process should not be overcomplicated.

Commissioner Clow called the motion.

Ms. Paez explained calling the motion closes the debate on the floor and a vote should be taken on the motion on the floor that has been discussed.

VOTE: The motion to postpone to a date certain of February 18, 2021 to continue deliberations of the applicant and staff and with no public hearing, passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Hogan, Lawrence, Piccarello and Sategna voting in favor and none voting against.

H. STAFF COMMUNICATIONS

Mr. Berke clarified that the next meeting agenda will be amended to include these cases that are postponed. Staff will notify the current applicants on the next meeting

agenda that their cases will be postponed until the meeting in March. In response to inquiry by Commissioner Hogan, he indicated the two cases currently on the next agenda have no pressing deadlines.

I. MATTERS FROM THE COMMISSION

Commissioner Faulkner thanked staff, fellow Commissioners and Chair Gutierrez the responsible way they went through the cases.

Commissioner Sategna said he raised the concern with some of staff that having almost a 900-page document and only six days to review such an important decision, is not workable. He thought for future cases how they approach recommendations to the Governing Body with multiple facets to a development, in addition to questions within Chapter 14 ordinances being questioned, is a lot to take on.

He wanted for public record, to look at other ways to approach this. This has made it very difficult for him to wrap his head around. This is a very important decision that will be a huge statement to our community, and how we decide this will set precedent. He asked that they look at avoiding these situations in the future.

Commissioner Clow said the report was well done and very organized and easy to follow. The Findings of Fact and Conclusions of Law were very helpful and made everything clearer. This was complicated the way it was put together made it much easier.

Director Isaacson added tremendous kudos to Lee Logston on his work. This is a complex case with many moving parts that they have not had in a long time. The staff report is a testament to Lee's understanding of the case and the issues. He simplified it in a way that brought people up to speed quickly. It was a very nice job, and the introduction was well done.

Ms. Paez said she was thinking about how lucky the Commission is to have such a good stenographer in Melissa. The job she does keeping them on track and the notes and minutes she provides are excellent.

Chair Gutierrez thanked everyone for making the first full meeting with him as chair easy.

J. ADJOURNMENT

Adjourned at 11:00 pm.

Submitted by:

Melissa D. Byers

Melissa D. Byers, Stenographer for
Byers Organizational Support Services

Approved by:

Brian Gutierrez

Brian Gutierrez, Chair

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FEBRUARY 18, 2021

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C.	Approval of Agenda	Approved as published	2
D.	Approval of Minutes January 7, 2021	Approved	2
E.	Findings & Conclusions	None	2
F.	Old Business		
	1) Case #2020- 2914 N. Zia Station General Plan Amendment	Approved	2-30
	3) Case #2020-2899. Zia Station Rezoning.	Approved	30-32
	4) Case #2020-2900. Zia Station Rezoning	Approved	32-33
	5) Case #2020-2901. Zia Station Preliminary Development Plan	Approved	33-37
	Findings of Face and Conclusions of Law	Postponed	
G.	New Business		
	1) Case #2020-2999. 4250 Cerrillos Road. Santa Fe Place Mall Apartments Development Plan.	Postponed	37
	2) Case #2020-2369. 4323 and 4319 Airport Rd. Casa de Todos Preliminary Subdivision.	Postponed	37
H.	Staff Communications	Postponed	37-38
I.	Matters from the Commission	Comments	38
J.	Adjournment	Adjourned at 10:29	38

MINUTES OF THE CITY OF SANTA FE PLANNING COMMISSION
Thursday, February 18. 2021 - 6:00pm
VIRTUAL HEARING

CALL TO ORDER

A regular meeting of the City of Santa Fe Planning Commission was called to order by Chair Gutierrez on the above date at approximately 6:00 p.m. at a virtual meeting.

A. ROLL CALL

Roll Call indicated the presence of a quorum for the meeting.

Members Present
Commissioner Brian Patrick Gutierrez, Chair
Commissioner Mark Hogan, Vice Chair
Commissioner Janet Clow, Secretary
Commissioner Amanda Chavez
Commissioner Pilar Faulkner
Commissioner Lee Garcia (arrived later)
Commissioner Jessica Lawrence
Commissioner Carly Piccarello
Commissioner Dominic Sategna

Members Absent

Others Present:
Mr. Elias Isaacson, Land Use Director
Mr. Noah Berke, Planner Manager and Staff Liaison
Ms. Sally Paez, Assistant City Attorney
Mr. Carl Boaz, Stenographer

NOTE: All items in the Committee packet for all agenda items are incorporated herewith by reference. The original Committee packet is on file in the Land Use Department.

B. PLEDGE OF ALLEGIANCE

Commissioner Chavez led the Pledge of Allegiance.

C. APPROVAL OF AGENDA

MOTION: Commissioner Hogan moved, seconded by Commissioner Sategna, to approve the agenda, as presented.

VOTE: The motion passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Hogan, Lawrence, Piccarello and Sategna voting in favor and none voting against. No response heard from Commissioner Garcia.

Commissioner Garcia joined the meeting after the vote.

D. APPROVAL OF MINUTES

1. January 21, 2021

MOTION: Commissioner Faulkner moved, seconded by Commissioner Hogan, to approve the January 21, 2021 minutes as presented.

VOTE: The motion passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Hogan, Lawrence, Piccarello and Sategna voting in favor and none voting against.

E. APPROVAL OF FINDINGS/CONCLUSIONS

None

F. OLD BUSINESS - **Continuation of Commission's deliberations; public comment portion of hearing has been closed for all cases under Old Business.

1. **Case #2020-2914. South Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South-Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136). (POSTPONED FROM FEBRUARY4, 2021)

2. **Case #2020-2899. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning from R-1 (Residential- one

dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136). (POSTPONED FROM FEBRUARY 4, 2021)

3. **Case #2020-2900. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning to amend the boundaries of the South Central Highway Protection Corridor to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136). (POSTPONED FROM FEBRUARY 4, 2021)

4. **Case #2020-2901. Zia Station Preliminary Development Plan.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South-Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136). (POSTPONED FROM FEBRUARY 4, 2021)

Staff Report

Lee Logston explained the Commission's packet is unchanged from the last meeting, except for a short memo. The memo corrects his incorrect statement which affects two of the motions related to the case and requires an amendment to the Findings of Facts and Conclusions of Law regarding the Commission's recommendation to the Governing Body.

He reminded them of the connection between the C-2 PUD rezoning, the development plan, and the request regarding the highway corridor. If the Commission recommends denial of the corridor request, they must recommend denial of the rezone and the preliminary development plan. However, they could still recommend approval of the General Plan Amendment (GPA).

The Commission posed a variety of questions on February 4th for Staff and the applicant. He would address those after Ms. Jenkin's presentation. He also talked with the Candlelight Homeowners Association (HOA) to understand comments made in the last hearing. And clarify their comments regarding affirmation of the corridor.

Applicant's Presentation

Ms. Jenkins, 130 Grant Ave., Suite 101, was sworn in. She introduced Colleen Gavin and the ownership LLC who were available for questions. They will try to answer the Commission's questions posed at the last hearing to the extent possible.

Responses to Commission Questions from February 4, 2021 Meeting

Ms. Jenkins shared her screen for her presentation on the Zia Station.

The questions and the answers follow:

How does C-2 zoning standards for PUD zoning requests relate to the Highway Corridor Overlay (HCO) and how does Zia Station compliance relate to those standards?

The allowable height maximum in the HCO is 45 feet and was reduced to 25 feet not including the parapet. Zia Station height is variable from one to three stories, with two thirds complying with the maximum height. The three story heights range from 35 to 45 feet. The portion visible from St. Francis on the north phase is essentially a single elevation story.

Density in C-2 zoning has no maximum but the HCO limits density to 21 dwellings per acre. The Affordable Housing Ordinance Santa Fe Homes Program allows a 15% density bonus and increases permissible density to 24 dwellings per acre. The project complies with the maximum allowable density for the HCO at Zia Station. Overall density for the residential portion is slightly over 18 dwellings per acre. The north parcel is slightly over 23 and is 14 at the south parcel.

The setback for C-2 is 15 from Saint Francis Drive and 50 for the HCO and the development will exceed that at 110 feet. In addition, there are provisions for buffering a non-residential use adjacent to an existing residential use. Only one location has a parcel with that circumstance at the southwest corner of Galisteo and Zia. C-2 requires a 25-foot setback and a 15 ft landscape buffer incorporated. The HCO is 50 feet with a 25 foot landscape buffer, or the alternative of a 25 ft landscape buffer with a masonry wall. Where directly adjacent to residential with a commercial building, the applicant provided a 25-foot landscape buffer with a masonry wall.

The arroyo setback general Code compliance is 25 feet from the bank plus the depth of the arroyo. SCHC is less at a 10 foot non disturbance setback adjacent to the arroyo. The development has a 45 foot undisturbed area adjacent to the arroyo with the closest building 140 feet away.

The open space: There are two different open space standards that apply to the north phase that is 100% residential and the south phase which is mixed-use. C-2 open space is based on the number of ground-floor dwelling units. The south is a percentage of the lot area. SCHC is based on the percentage of residential and requires 50% open space; mixed-use/nonresidential requires 35 percent. The C-2 standard is exceeded on the north phase from 27,000 sf requirement and this is 168,000. But is less than SCHC requires. The south portion is over twice the required open space than required in C-2 and exceeds the requirement in the HCHC. Open space overall is at 40 percent.

Floor Area Ratio (the total floor area divided by the lot area). The SCHC Code standard for two story office buildings limits the floor area to no more than 35% of the lot area. A medical office more than 30%. In a mixed-use project it is not applicable because it is unlikely the project would a building of 100% office space. The intent is to have retail, restaurants, office, residential / mixed-use. Based on the current land-use assumptions the project is close to the standards for the SCHC. But again, this is not an applicable metric.

How do we relate to our surroundings, which include residential neighbors to the west and St. Francis corridor to the east?

A site plan was displayed of the surrounding area of the north phase, three-story building relative to St. Francis Drive. Visibility of the building was indicated at 17½ feet or essentially 1½ stories; is 300 feet from the existing residential neighbors and 330 feet from St. Francis Drive.

The area further south proposed for the townhomes and parking three story building was shown. Only the top 15 feet of the 35 feet high three-story building was visible from St. Francis Drive.

The south side residential building with the single-story parking on the southwest corner was displayed and the nonresidential mixed-use building directly adjacent to residents. The 25 foot setback and wall required, was noted. The two story residential building was indicated. The mixed use building is 10 feet below the existing residences. Existing homes would be looking at a generous setback and a landscape buffer and see only a single story element next door to them.

The last section even further south showed existing townhomes along Galisteo Road and the proposed Building K, three-stories on top of the underground

parking structure. The building will be a couple of feet taller based on the relationship to the Albertson's across the street because the project is set lower and setback 135 feet from St. Francis.

How has housing changed since the SCHC was adopted in the 1980s?

There are two key factors: 1) Housing supply has not kept pace with housing growth and 2) housing cost as a percentage of income is cost-burdened. The goal is housing shouldn't be more than 30-35% of income. In 1980 only 14% did not pay more than 35% of their income for housing; in 2018, 45% of people were rent burdened. That speaks to the need for more affordable housing in the community.

The City's planning and land-use values have evolved since the 1980s starting with the adoption of the General Plan in 1999. There were transportation studies, land-use urban design plans and affordable housing plans on how to be more sustainable. Many of the guiding policies evolved over 35 years relating to affordability, compact urban form, mixed uses and housing types, transit supported development, sustainability and economic diversity.

Is Zia Station a Transit-Oriented Development (TOD)?

It is a one size fits all but has commonalities among the concept of a TOD. The Federal Transit Administration definition is a dense, walkable mixed use development near transit. A successful TOD depends on access and density around a transit station that capitalizes on public investments in transit. Generally, that occurs when local and regional governments encourage it through land-use planning, zoning, and building Code changes. The Institute of Transportation Development policy says TOD brings compact mixed-use development within walking distance of transit. It features vibrant streetscapes, pedestrian oriented forms making it convenient and safe to walk, cycle and use public transit. That must be implemented in the proper context on the needs of the community.

How does Santa Fe's Rail Corridor Study (2008) define TOD?

The Rail Corridor Study was commissioned to understand what TOD means for Santa Fe. It means a mix of land uses, transit connections, complete streets supporting motorist and pedestrian and cyclist, connections to the trail network, parks/plazas, public spaces and neighborhood enhancements. Zia Station is striving to be all those things.

How do you achieve a vibrant, mixed-use community?

We need to create integration among our uses. There are examples in the community where mixed-use was tried but did not work well. Some efforts in Rancho Viejo or Aldea, or Tierra Contenta are still struggling. The reason it does

not work is there has to be a critical mass of population. It must be visible to transportation corridors with access to transit and not only connected to transportation but to neighboring land uses. It must be able to pool customers and users from the surrounding areas who do not drive. It has vibrant streetscapes that invite porosity and access to the mixed use environment. It has landscaping and accommodation for a car without overtaking the environment. When talking about sustainability it is about mixed-use and density. Mixed use doesn't survive without the appropriate density.

What About density?

Density has achieved a negative connotation. Studies say density is the most environmentally, equitable way to develop property. It preserves open space and provides affordable housing. It creates equitable access to transit and develops sustainability. The proposed density complies with all zoning standards by which we are governed.

Is the project sustainably designed?

The applicant went through an exercise to understand sustainable measures. Based on the design walkability, access to transit, and sustainable measures, the applicant is eligible for Leeds Silver.

What sustainability measures will Zia Station employ?

The project's sustainability measures are infill, the most environmentally sensitive way to develop opposed to sprawl. This uses the elements of efficiently using existing infrastructure, compact development, preservation of open space, access to transit, and walkability. They have worked with PNM on receive rebates for energy efficiency measures employed and Energy Star compliance, SMART thermostats, low V windows and low VOC paints/glues, HVAC, and solar elements that play into the sustainable program.

How does the project address pedestrian connectivity to the surroundings?

The site plan was shown noting proposed sidewalk improvements along Zia Road that connecting to existing sidewalks; pedestrian connections into natural footpaths that have been developed in Candelero Park; sidewalk improvements along Galisteo connecting to the existing sidewalks of the neighborhood across the street at the new intersections. Internally everything is geared to the pedestrian with a bike trail connection off Galisteo and access to the Rail Trail.

Their buildings are about porosity and having gaps. There is a 50 foot open plaza area between buildings with large openings for pedestrians. Connections to Zia Road improve the pedestrian experience with 7 foot sidewalks and a huge

landscape buffer. The separation among the buildings is 25 feet.

On the north side there are sidewalk improvements on the new extension of Galisteo connecting to the existing sidewalk on Zia and to the neighbors to the west. Sidewalks connect among the buildings as people access amenities. Access is provided to Zia, the Rail Trail and the dog park. The pedestrian can access services via the pedestrian underpass to get to the at-grade crossing at St. Francis or to the other side of the street.

How does the HAWK crossing work?

The intersection pedestrian crossing at Zia and island was displayed. A new signalized pedestrian crossing at the new Galisteo / Zia intersection is proposed, the first in Santa Fe. It functions similar to a pedestrian crossing at a traffic signal. The difference is after pushing the button and receiving the green walk signal, you walk the first section to cross and then stop at the pedestrian refuge in the middle of the street. Another button is pushed for a green walk signal to continue across. Synchronizing the signal with the railroad crossing is important to safely prevent cars having to stop for pedestrians and queuing over the railroad tracks. Synchronization is part of the safety measure. It addresses connectivity from not only the north phase but improves safety for the Candlelight neighborhood.

Why are Reduced Conflict U-Turns (RCUT) safer? What are some other examples of RCUTs in Santa Fe?

Going south on Galisteo there is no turn left in addition to going north on Galisteo at one point. It was determined a full traffic signal is not safe and left turns are not safe and are restricted. For those waiting to get onto St. Francis U-turns will be accommodated at the Candelero intersection. The City is implementing that type of improvement throughout town. Many of the unsignalized left turns have been restricted due to safety. The U-turn is actually safer and decreases the frequency and severity of crashes and supports pedestrian and cyclist safety. Also, the Hawk is possible and works well because the left turns are restricted they will reduce delays and congestion and queuing of cars. Examples were displayed of St Michael's Drive across from Christus St. Vincent's Hospital; Presbyterian Urgent Care and Clinic; the Genoveva Chavez Center at Rodeo Road and on Cerrillos north of Camino Carlos Rey.

What is the access to Chaparral Elementary School?

Currently you can turn left from Galisteo onto Zia, take a left on Zia and a left on Avenida Chaparral to get to the school. People on the south side of Zia most likely would not go that way because it is longer.

There was concern about additional vehicles moving through the neighborhood.

That was the reason Chaparral was connected to the adjacent neighborhood. Zia Road is congested because in the 1970s the City allowed everything to be developed with cul-de-sacs and did not require connectivity. The only way to get anywhere was on a minor arterial. Residents who will live in the south phase can only go one direction to take their children to school. This avoids forcing every car to Zia Road. They found in the morning hours there were 16 people making a left turn from 7-9; the afternoon peak 4-6 pm had 20 cars. Eliminating this left turn probably will not be a significant impact and there are safer alternatives.

What provision will make it safe for the crossing of St. Francis Drive?

Crossing at St. Francis will be in two-stages similar to the Hawk crossing. You wait for the green to cross the first stage, push a button and wait for another green to cross the rest of the street. The crossing at St. Francis is already designed to cross safely.

How will the project affect traffic on St. Francis Drive?

The most significant delay in the morning peak hours northbound on St. Francis is 26 seconds and will be reduced to 21 seconds after Zia Station is developed. In the afternoon, delays at St. Francis are over 23 seconds and will be reduced after build to 22 seconds. Southbound morning traffic delay is 20 seconds now, and about 23 seconds is added with the build. In the pm time period, the current maximum delay is over 8 minutes at St. Francis and Zia. After the buildout of Zia Station delay will be reduced to 2.4 minutes, based on improvements. Green time will be increased to St. Francis because the eastbound left turns will work better and faster.

What does the project look like without a third story?

Primarily they would be two story buildings and a loss of about 120 dwelling units and no affordable housing.

Will the townhomes also be rental units?

Currently they are proposed as rental and will comply with the 10% affordable. If the townhomes change to be sold, they will still comply with the Affordable Housing Program of a 20% affordable housing contribution.

How much of the open space will be dedicated to drainage facilities?

On the north side open space overall has only 9% dedicated to the drainage facility, but the facility is designed to be shallow. It will be densely vegetated and visually would be an open space buffer between the development and the

neighborhood, and visual aesthetic for the community. On south side there is a small pond that also will be densely vegetated and is only 4% of the total open space. Space.

Ms. Jenkins concluded her presentation and stood for questions.

Questions and Discussion

Chair Gutierrez asked if Mr. Logston wanted to respond to questions addressed to Staff.

Mr. Logston said he could either address questions now or wait.

Mr. Berke introduced the Staff. In attendance were Alexandra Ladd with the Office of Affordable Housing; Dee Beeingessner with the Technical Review Division in Engineering (flood plain, landscape, grading/drainage; Eric Aune from MPO; Gabe Romero with Santa Fe Public Schools; Geronimo Griego, the acting Fire Marshal; Jason Kluck, Assistant Land Use Director and reviewer of ADA compliance; Jesse Roach from the Water Department; Leah Yngve from MPO; Melissa McDonald, acting Parks and Trails Director as well as the River Shed Coordinator; Patricio Pacheco handles the water budget; Stan Holland, wastewater engineer; Trent Thatcher consultant with Wilson and Company and consultant Audra Gallegos in traffic engineering.

Chair Gutierrez opened the floor to questions. He asked they stay on the same subject and exhaust all of those questions before switching to another subject.

Commissioner Chavez thanked Ms. Jenkins for her work and the examples of the U-turn. She noted the difference is Zia Station is a residential area and high flow traffic. She wasn't sure U-turns could be avoided. To her that is the difference in the examples Ms. Jenkins showed and reality that Zia Station is highly residential.

Ms. Jenkins said she sees Rodeo Road and Zia corridors as one common corridor and as comparable because it is a smaller environment. That makes it safer. Candelero terminates at Zia currently but if that were a four-way intersection, the turn that is creating the U-turn would just be the left turn into Candelero. Instead, it is a U-turn, and someone can wait until it is clear and make their U-turn. She couldn't see how this design is different than accommodating a left turn. The design was reviewed, and Wilson and Company approved it.

Commissioner Hogan said he was still troubled by the intersection of Galisteo and Zia. You have to go right onto Zia if you can't turn left and are forced either to cross St. Francis or turn left or right onto St. Francis. He was troubled by the cut-through described to Chaparral. He understands the pedestrian refuge on Zia but if a signal stops traffic on Zia, anyway, why not have the left turn arrow allow pedestrians to cross in one light instead of two.

Ms. Jenkins shared her screen showing Galisteo and St. Francis. She reviewed cars making U-turns to go to the signal or making a right on Galisteo. They requested a full traffic signal at the location. It was determined that the proximity to St. Francis and concerns of timing with the railroad crossing, a full signal wasn't possible. Signals are based on Federal Highway Standards and there is not enough traffic on the side streets along with proximity issues.

Commissioner Hogan said he was more concerned about the turn coming out of Phase Two than Phase One. Turning left onto Zia you must go right, then where would you go.

Ms. Jenkins replied living on the south side going west, you would go down Galisteo to Rodeo Road. People determine the best routes when they move into a neighborhood. She thought they would use the connectivity to the South.

Commissioner Hogan asked on the intersection since traffic is stopping anyway on the east side to allow pedestrians to cross, why can't a pedestrian crossing from the north across to the south occur at the same time the left turn arrow is going, so you can turn left onto Zia.

Ms. Jenkins asked one of the consultants to address that.

Eric Wrage with Bohannon in Houston 7500 Jefferson NE, Albuquerque was sworn. He responded that the left arrow also applies for the north side and would conflict with the southbound traffic. This intersection doesn't warrant a signal and has concerns of the proximity to St. Francis. Also, the signals would be red anyway but a lot shorter timing with the HAWK signal than with a full access intersection. That was the reason to restrict access.

Commissioner Hogan said he understood the problems when left turn arrows cannot be done both directions. He is less concerned about leaving Phase 1 going west on Zia and making a U-turn. He asked if possible for a left turn arrow coming from the Phase 2 area on the south side of Zia. That wouldn't conflict with pedestrians and the Phase 1 would still have right turn options and U-turn options. That also gives the pedestrians time to get across on one signal.

Mr. Wrage replied it would be possible but an unusual configuration. Counts of people making the left turn in a six hour period in September showed only 47 people. He thought a lot of people already know to go to Rodeo Road for other accesses. It is a tradeoff for safety and an improvement of the intersection

Commissioner Hogan said it wasn't a deal killer, but it could be improved. He thought although he didn't know of any, somewhere there exists a left turn arrow only in one direction at a signalized intersection. That would improve efficiency without compromising safety.

Mr. Wrage said he didn't disagree, but consensus is this intersection has always been problematic. In September while they were counting there was a serious crash with injury that reinforced the safety issue. They feel with the HAWK signal and a shorter duration of crossing lanes and the calming of traffic, pedestrians can cross quickly and safely.

Commissioner Hogan said from a pedestrian standpoint, even with a generous island refuge it is uncomfortable standing there on your way to get coffee and your morning paper. His hope was if this moves forward, they will do an additional study on the intersection before final approval.

Mr. Berke noted Audra Gallegos wanted to address the recommendation.

Audra Gallegos was sworn. She wanted to add that a left out would impact the pedestrian refuge. When looking at pedestrian safety they look at the least amount of time a pedestrian is exposed. The refuge makes it more comfortable for crossing and people can cross half the road at a time. That allows more time for traffic to clear that segment of road.

Commissioner Hogan asked how long a pedestrian would be in the refuge area.

Ms. Gallegos replied that depends on the HAWK signal and it can be coordinated with the traffic signal. But the way they work without coordination is once the button is pushed, the signal stops the oncoming traffic.

Commissioner Faulkner said the emphasis is on transportation and creating a hub. Many using public transportation are disabled and she wondered if there would be chirping lights.

Mr. Wrage replied the HAWK signal, which is new, could have chirping signals and countdown heads and those will be discussed going forward. There are pros and cons to chirping signals, but they can be considered.

Commissioner Faulkner said she asked because even though some consider chirping a nuisance, it is a matter of safety.

Mr. Berke indicated Trent Thatcher who had also reviewed and made recommendations wanted to comment.

Mr. Thatcher was sworn in. He noted other audio options are available to chirping. The City could consider pushbuttons that make an audible sound for sight impaired. That could be programmed with voice commands such as when it is safe to walk, the direction you are walking in. There is a lot of technology to help disabled navigate.

Another benefit of the HAWK is when not in use, it is black, and the cars do not stop in any direction. As configured, when the HAWK is deployed and someone is moving

across, a car can still turn right from the side street. They don't have to stop for pedestrians to cross. Altogether the HAWK provides less delay for motorists and enhances the corridor overall. A traffic signal at this location is not beneficial because of the proximity of St. Francis to Zia. Ideally signals are at least a quarter of a mile from each other.

A similar HAWK can be viewed on Google Earth on the border between Scottsdale and Phoenix Arizona between two large commercial, multi-use areas. It is a similar situation as this and works well. HAWKs were developed in Tucson and have been deployed since 2000 across the country and internationally.

Commissioner Garcia asked about the amount of space and the type of vehicles able to make the U-turn on Zia. And he wondered where parking would be for the Rail Runner Station.

Ms. Jenkins explained regarding the U-turns they ran templates which show no problems accommodating passenger vehicles and large pickup trucks. Larger commercial type trucks will probably choose a different route.

Regarding the parking for the Rail Runner, the Zia Station was not intended as on-site parking, but the applicant is willing and interested in providing a moderate number of parking spaces for 20-30 passengers in the parking structure. That is a deviation from the original intent. They are in discussion with the Rail Runner to collaborate with them and the City on what is best.

Commissioner Garcia said originally parking was intended there and the development takes away that ability. He could see that the development allows people to take advantage of the amenities in the area, but he would like to see parking for the station.

Commissioner Lawrence asked Ms. Jenkins to display the HAWK signal again. She thought it was well designed for cars coming from the side streets. Her concerns were about the pedestrian design. Most of the activity on the southside will be more to the east. Pedestrians crossing between the two areas cross to the west and then up with a long pause to cross back over. Her concern is the design might discourage pedestrians from using the crosswalk.

Ms. Jenkins explained they worked closely with MPO (Metropolitan Planning Organization) on the design. She said someone else could better respond.

Ms. Gallegos responded that the nice thing about the refuge was people are walking toward the traffic. They have a clear view and see the cars stopping before pressing the button to walk to the north side.

Mr. Wrage agreed with Ms. Gallegos. They looked at multiple designs in this and this one rose to the top and is supported by MPO and in the circumstances is the safest

approach.

Commissioner Lawrence said she wanted to be cautious and to know that the crosswalk over three lanes of traffic was thoughtfully considered. On the pedestrian crossings, the City may want to consider making the entire stretch of pedestrian crossings further west on Zia more pedestrian friendly.

Commissioner Piccarello asked related to the school, the traffic moves south when drop off happens at the Rail Runner pushing traffic into Galisteo and Rodeo. That traffic has to go through the neighborhood or down the park. She asked if the impact to that traffic signal was considered.

Ms. Jenkins replied as part of the traffic study they analyzed several unsignalized intersections, including Rodeo at Galisteo. That intersection continues to function at acceptable LOS (Levels of Service) with the build out of Zia Station. The project would not degrade service to anything unacceptable.

Commissioner Garcia mentioned a question was raised from the public on the legality of moving Galisteo. He asked the process for that and if legal to do that.

Ms. Paez responded that the City has looked at the process for vacating and re-dedicating the right-of-way in a different location. There is both a State statute and municipal law as well as a section in the City Code. The City Code provision is based on the State law and is similar and has a variety of factors to consider and a process. Also, a New Mexico Supreme Court case summarizes the State law and the process.

She said we have discussed this with the applicant who is prepared to submit an application specific to the approval. To vacate the right-of-way will require the approval of the City as the owner of the right-of-way easement that would have to be relinquished. A resolution will be proposed that will go through the normal committee review process prior to the Council. If the vacation through the resolution is approved, a public hearing from the Public Works and Utilities Committee will be needed. Their recommendation will come to the Planning Commission who will then approve the final vacation. The process is complicated and has multiple steps to vacate but the City is prepared to do that. The next step if the applicant obtains approvals tonight, would be to file an application.

Staff will provide a Staff report of what must be considered such as the public's interest, if landowners in the area agree, if there are utility right-of-way's to be moved and existing easements are realigned.

Commissioner Garcia said it appeared there is a way to do it, but the project has so many contingencies that have to line up for it to go through.

Chair Gutierrez asked Mr. Wrage if they didn't have the HAWK signal and there was a left out, what would that amount to with the build out of the property.

Mr. Wrage replied he would have to get back with him, that wasn't studied.

Chair Gutierrez asked Ms. Jenkins when Commissioner Garcia asked about the Rail Runner parking for their customers and she said they were over parked; how many spaces was that.

Ms. Jenkins said she didn't have the answer but would look it up.

Chair Gutierrez asked the cost of a HAWK.

Ms. Jenkins replied the costs are about $150,000 in terms of the crossing.

Commissioner Sategna asked Director Ladd about Affordable Housing (AH). He read that 384 residential units are planned. Ms. Jenkins made the statement that without a third story there would be no AH units. He asked if correct, from the City perspective, if there were other options available to a project this size besides just units.

Director Ladd agreed. The project proposes to comply with requirements by using a mix of compliance options. Providing 10% of the units onsite with rent restrictions and then paying a fee equivalent for the remaining 5% of units to meet the 15% total. The reason removing density and the number of units deeply affects the ability to provide the AH units, is because of costs of the affordable units in a rental project. It is not the cost of their construction, but the cost to operate them because essentially they are operating at a loss. The more units the more the costs of the loss can be spread across the other market rate units. She couldn't confirm but thought the applicant would pay the fee in lieu of rather than set aside units.

Another issue is having fewer total units also means fewer affordable units. The requirement is based on a percentage of total units. Reduction to 150 units means not only fewer affordable units but a lower fee paid.

Commissioner Sategna confirmed that 384 units rounds up to 39 units. If the applicant lost 120 units it would go down to 264 units. He asked if correct on the 5% that the applicant would pay more but is still providing 27 total units.

Director Ladd replied if they chose to comply with the ordinance in the same manner.

Commissioner Sategna asked if in her experience, there were other apartment complexes with 264 units able to provide at least 10% in affordable housing and still make their projects feasible.

Director Ladd replied this is the first market rate project attempting to set aside units. This is partly due to the amendment to the ordinance to provide more flexible compliance options as well as a hybrid option. She said we have supported many 100% affordable

projects through the Affordable Housing Trust Fund and others. This is the first time, working with a market rate developer, to set aside the units and puts our theory to practical use. She said the applicant could address specifically why this made a difference to comply by setting aside units.

Commissioner Sategna asked Ms. Jenkins regarding her statement that if the applicant eliminated 120 units there would be no AH. Using the same formula, 39 units would be reduced to 27 units. He asked the difference in the 5% the applicant would have to pay additionally.

Ms. Jenkins did a quick calculation. She stated the fee in lieu would drop from about $150,000 to about $100,000.

Commissioner Sategna confirmed the difference was only $50,000 but there would still be 27 units.

Ms. Jenkins replied under the scenario of a loss of 120 units that the same Affordable Housing Program would apply. But the economics of providing AH units with the reduced density would not be feasible.

Commissioner Sategna confirmed she was saying there is a cut-off for 384 units versus the 264 units, where the option is no longer economically feasible. He had no other questions on this topic.

Commissioner Hogan said for discussion, he was interested in what would happen if you added another story to the apartment buildings. He thought the project could be even more dense and the heights were modest.

Ms. Jenkins said ventured that more density and more height would have a very positive impact on affordable housing and housing in general.

Commissioner Faulkner asked to clarify for the record, that the reality is taking off one story would not only impact the site's availability of affordable units. It would also negatively impact the fee in lieu of programs or programs that use those funds to help sustain families throughout the City.

Director Ladd said because of how the requirement is applied, it depends on the total number of units to determine how many affordables are provided, or how large the fee. The more units the more affordables and higher the fee; fewer units, fewer affordables and a lower fee. She is correct that fees go into the Affordable Housing Trust Fund. They are used to support the capital cost of construction and rehabilitation of 100% affordable apartments, down payments, rental assistance, home repair, etc.

Commissioner Faulkner asked how much help $50,000 could provide for those who need a down payment or rental assistance.

Director Ladd replied that generally a down payment for a home assistance program provides $10,000-$20,000 per household. For rental assistance, about 20 tenants could probably be assisted.

Commissioner Faulkner asked if people in the rental market probably needed assistance the most because most likely many don't have the finances to buy a home.

Director Ladd agreed. She noted currently we are on the precipice of a number of low income renters who could lose their homes. When the moratoriums end put in place when the pandemic started, many people will become homeless.

Commissioner Faulkner commented that her son is looking for an apartment and would qualify for assistance. The waiting list is months and months long. She could assess there is absolutely not enough available affordable housing in Santa Fe. She confirmed that the waiting list for the assisted programs is long and the need for affordability and housing will only increase with the impact of COVID.

Commissioner Garcia said in the last meeting Ms. Jenkins noted a timeline to provide affordable units and their costs. He asked her to revisit that and what would happen with prices after the 10 years.

Ms. Jenkins explained currently the Santa Fe Homes Program Ordinance requires when you are providing affordable units as part of your rental project, that the reduced rental rates be maintained for 10 years. The owner has the option after 10 years to convert those units to market rate. The intent is that over time more affordable units in newer projects will replace those. This is unique in that units are part of the project and the applicant has agreed to price the units to be accessible to HUD voucher holders. The ordinance language is based on, "*area median income units as established by HUD*." But that doesn't make the units available to voucher holders. The applicant has gone beyond what the ordinance requires and priced the units to be affordable.

Commissioner Garcia asked to confirm if that applied to all of the units.

Ms. Jenkins clarified it is just the 10% in AH units.

Commissioner Garcia asked if the vouchers could only be used for the affordable units, not fair market units.

Director Ladd said the program is confusing. The fair market rent is a HUD statistic, and they decide what that is. It is not an average rent because it looks at cost-of-living and incomes in the community among other factors. Incomes in Santa Fe tend to be high, so the rent is higher for affordable as well as higher than the HUD statistic. Ms. Jenkins reference was that the rents for these units will actually be priced lower than the requirements of the ordinance. The other confusing peace is that the *fair market rent* is a

statistic. Market rate rent is how high a rent the market will bear and are set by what else is available across the entire market.

Commissioner Garcia asked if the AH units are segregated or mixed throughout the property.

Ms. Jenkins explained the AH units are mixed in per the ordinance and there is no difference in units.

Commissioner Piccarello said she was surprised at how high the fair market rates are. She wasn't clear if adding another level would allow the affordable housing to increase or if it meant the rent would be less.

Ms. Jenkins said it is important to remember that the voucher holders are only required to pay what they can afford based on income. The voucher makes up the gap. She would guess adding height and units, potentially could provide more affordable units.

Commissioner Sategna thanked Ms. Jenkins for taking the time to walk through the important information. He struggled with that somehow there is a cap after a certain number of units. It appears the difference is only $50k for a multimillion dollar project. And they say affordable housing would not be possible in terms of options if they lose the 120 units. He asked if they couldn't pay 10% and have only 5% of the property. He wanted to be sure the statements are accurate if they are trying to move this forward and encourage developers to do this.

Ms. Jenkins said the question of what the project would look like as a two-story project was posed and the applicant looked at that. The units do not work at that reduction of density. They didn't run every scenario but there are factors; the north side is 100% residential. If you lop off the third story you lose 75 units. On the South side it is more complex and is a mixed use. Having the residential units requires a certain economy of scale and with a smattering of residential units becomes a challenge. There are a lot of moving parts.

She said the analysis conducted to incorporate residential units wasn't supported by the economic model. But the real message is that the City is encouraging projects to provide affordable units and working on new incentives. She said she could tell them that density and height are critical to that effort. The economics of multifamily projects are challenging, and the margins are razor-thin.

Commissioner Sategna said it is also important to note that they did not run all of the potential options available to them, given the new policy. Height does provide economy of scale and profitability. He said he appreciated Commissioner Hogan's question on what the project would look like with four stories. He asked if zoning allows four stories.

Ms. Jenkins replied C-2 does allow four stories.

Commissioner Sategna asked why four stories wasn't proposed to make the project profitable, increase the housing and additional units for affordable housing.

Ms. Jenkins said that was discussed a lot and originally four-story buildings were proposed. Feedback was there was a lot of concern from adjacent neighbors. Four stories would be achievable but not easy. Especially in the mixed-use buildings where you need bigger volumes. It would be difficult to achieve in 45 feet and they want the spaces to be inviting and respond to market needs. They felt the site location was more appropriate for three stories, sandwiched between a transportation corridor and an existing neighborhood.

Commissioner Faulkner asked if we don't use infill as a way to spread AH throughout the City, the end result is similar to what happened in Chicago and happening in Boulder. The result is AH goes into one area of town and may create social injustice and become dangerous. Chicago and Denver are looking at infill and making the city healthier by having socio economic strata throughout the city. She likes that this project is the effort to put in AH in an infill scenario.

Chair Gutierrez asked Director Ladd if she stated this would be the first project with integrated AH within the project.

Director Ladd explained they have affordable housing properties with a mix of incomes. This is the first developed by a market rate developer.

Chair Gutierrez asked if it was fair to say the others have paid the fee in lieu of.

Director Ladd agreed. It takes up to two years before changes in land use Code manifest in projects being built. This is an early project, and it is exciting to see this so soon.

Chair Gutierrez said he favors integration of Affordable Housing in the projects. Also, it is a carrot in front of Commissioners that they are going to integrate AH. If for some reason the developer changes, and AH is eliminated, could the developer pay a fee in lieu of at some point.

Director Ladd explained that the AH agreement transfers with the title and the new owner is obligated to the terms. Some projects have amended their agreements after starting construction. Generally, that was because something catastrophic happened in the economy. She anticipated the proposal has a high percentage of ending up as presented.

Chair Gutierrez asked how the townhomes for rent were affected by the AH.

Ms. Jenkins said there are 28 townhomes and 3 will be priced with the same guidelines that apply to AH. They are all part of the whole housing picture in terms of unit types.

Commissioner Piccarello asked Director Ladd how much AH there is near the other Rail Runner sites.

Director Ladd replied in thinking about the stops there was no residential in the stop in the County and the Capitol stop doesn't have a lot of housing. The Rail Yard is built out and there are no dedicated affordable units near the other stops.

Commissioner Piccarello said this site could be one of the few ways to provide equitable access to the Rail Runner.

Director Ladd agreed, but the County owns land nearby and has discussed building housing for years. It is possible there could be a couple of projects but there is not a lot of developable land in the area. This is a great place to have high density housing.

Commissioner Sategna asked to confirm the policy that AH will last for 10 years.

Director Ladd said that is correct. They will work out an agreement of how that transition will happen to avoid suddenly having a lot of renters displaced. She anticipated some renters will be able to pay market rent and continue living there after 10 years. Part of the understanding is what the relocation agreement will look like. Leases cannot be ended until the end of the lease term etc. and most likely transition to full market rate will take a while after 10 years.

Chair Gutierrez recognized Commissioner Sategna for the next topic on height.

Commissioner Sategna said as a Commissioner, he loves this design and development, but it is in a matter of whether he liked the design. As a quasi-judicial body, the Commission must look at whether this meets the criteria. He confirmed they are trying to modify the boundaries of the SCHC if that is not approved then her plan as designed could not move forward. At the last meeting he made the point that there is commercial across the street who met the criteria of the SCHC. He had asked at the time if a project would still be feasible here.

Ms. Jenkins replied *a* project is feasible, but she wasn't sure what that would look like in mix of uses. It would be a significant change and a complete reanalysis of the project and what economics of the project would support in terms of a program.

Commissioner Sategna appreciated that. He said what was presented to the Commission is to redraw the boundary for the corridor. Section D on St. Francis, there is a little lower elevation. He asked if she would say a 3-story building would impact the openness of the view of the City you could see now from St. Francis.

Ms. Jenkins said coming off of I 25 into the City your eyes are drawn upward to the Sangre's. That pulls the attention as you drive into Santa Fe and from that standpoint we

have zero impact. Also, the Rail Corridor Study says this is about celebrating this as a gateway into the City with a vibrant streetscape. That is what the developer seeks to accomplish. Yes, now there will be buildings but we don't see well-designed buildings are a negative.

Commissioner Sategna confirmed her reference when saying "the gateway" was the 2008 study. He asked if the height from the street level was known. It wasn't on the plan.

Ms. Jenkins replied Building K is a three-story building which typically ranges from 36-40' including the parapet. But it will only relate to St. Francis as a 30-40' tall building because it is set lower.

Commissioner Sategna said multiple times the SCHC states "to establish a clear sense of openness," but he didn't know if that was sense of openness or a sense of openness to view the mountains. There is obviously driving into the City the view is being preserved. A 40-foot obstruction would probably impact that view.

He is in favor of density and it is appropriate if it follows the General Plan. The City and the developer have stopped short in stressing infill in projects in the area. The General Plan states, "increased densities." Under Chapter 4, Growth Management it stresses that and says, "*in both infill and future growth areas the city must encourage higher densities of residential and commercial development than existing zoning often allow."* It also says, *"this approach does not necessarily require greater building height but rather greater massing on specifically identified infill sites within the urban area*." He believes this project is a great place for infill, but the General Plan says that should not be sacrificed at the height requirements.

The Commission looks at this from whether this meets the criteria for modifying the boundaries. Regarding the height, the other thing emphasized with the SCHC is a scale that is representative of Santa Fe. Regardless of arguments of height or impacts, a 35-40' structure starts to impact that along that corridor where you don't see it, or other scales of corridors protected under this.

Commissioner Sategna these are his concerns as to whether this meets criteria, specifically criterion #3 to modify the SCHC. It states, "*The rezoning is consistent with applicable policies of the General Plan, including the future Land Use map*." The future land use map actually includes the SCHC.

Mr. Berke clarified the point that this is not a map amendment, it is a rezoning request. It is not modifying the boundaries it is removing the project from it.

Commissioner Sategna said the report says, "Section 14, Rezone Approval Criterion to Amend Boundaries of SCHC."

Mr. Berke clarified this is actually a request to be rezoned out.

Commissioner Sategna said the Commission is to consider the General Plan and Chapter 14. He asked Ms. Jenkins which of these have been adopted as policy.

Ms. Jenkins said obviously the General Plan has been adopted. That set the stage for all of this in 1999 and beginning to look at the type of development the City wanted to encourage. That is reaffirmed in the multiple analyses the City commissioned. The Affordable Housing, Sustainable Santa Fe, and the Metropolitan Transportation Plans were formally adopted. The intent was that the Rail Corridor Study be adopted, and Staff could speak to why it wasn't. The Land Use Urban Design Plan was not formally adopted, and she wasn't sure about the Multi-Modal Transit Facility report.

She said if they pretend none of those plans were adopted, they just have to pivot to the General Plan. She was comfortable and confident both zoning requests before the Commission comply with the General Plan.

Commissioner Sategna said he has commented on the General Plan and Chapter 14 and the criteria #3. He already stated increased densities while encouraged, did not require greater building height. Also, that this is rezoning, but simultaneously they are rezoning something in criteria three. That includes the consideration of the future Land Use map taking into account the relevance of the SCHC. That is what is actually being rezoned. That clearly states, "to establish a clear sense of openness" and the height requirements and setbacks were established for that. He still has concerns that this does not meet criteria. He added he would be happy to hear from Staff regarding the studies in terms of their intent.

Mr. Berke confirmed that the Rail Corridor study was never adopted and had more to do with the New Mexico DOT and number of stops that would slow down the commuter rail line. Land Use and Urban Design Plan was not adopted either, but he couldn't speak to the reason. There was confusion that the Highway Corridor is in the General Plan or on the future land use map. He clarified it is in neither. The General Plan text and illustrations within it give general reference to corridors. The text speaks broadly about corridors height, vision, massing. In terms of criteria #3, it is not an issue of whether it would change the map. It is whether consistent with these policies. He thought there was argument it is consistent.

Commissioner Sategna said they have to make decisions about the holes and gaps in the General Plan. The General Plan mentions protected highway corridors by name. He found Chapter 66 specified certain corridors with regard to Highway 599. On Criterion #3 when it says, "the future land use map" he isn't sure what that is. Other than the map they have with current zoning.

Mr. Berke displayed the future land use map on screen with the zoning and overlays. He noted no corridors are illustrated. He zoomed in on St. Francis to show there was nothing designated as an overlay district.

Commissioner Sategna replied to his point, this map doesn't specifically include, but is it correct that Chapter 14 creates that.

Mr. Berke said the future land use map is the planning tool and it is the zoning map that shows the overlays and all zoning for the City. That is what the request asks to amend.

Commissioner Sategna agreed this doesn't have the SCHC which is actually in chapter 14. Regarding criteria #3, they are looking at whether it meets the policies of the General Plan is clear. But when it says, *"rezoning is consistent with the future land use map"* but Mr. Berke is saying we are actually looking to rezone.

Mr. Berke explained one of the request is the General Plan Amendment. The question is if consistent with that. It is consistent with that if they are granted the General Plan Amendment. Then they would also be allowed to request zoning to the criteria. It is a multi-prong step.

Commissioner Sategna asked what supersedes this and why they have to address the SCHC because they have to address Chapter 14 not the rezoning. He is confused the "rezoning approval criteria to amend the boundaries of the SCHC."

Mr. Logston responded the request is unusual and rezoning is a mechanism Staff feels the most accurate way to address this as the overlay is another layer over zoning. That adds restrictions and special needs, etc. for the zone it is over. But 99.9% of the rezoning request is more straightforward. The General Plan land use map says is the future land-use designation. In 99 out of 100 cases the General Plan map will show if it supports the request for zoning. That is what the criteria when mentioning the future land use map, is asking for. The future land use map is not an issue here because nothing is on the map that shows overlay districts, etc.

Commissioner Sategna asked if SCHC has any influence on how people build in the corridor. The Commission is trying to approve a criterion to rezone something that is not on the future land use map but is actually in Chapter 14.

Mr. Logston explained the focus is on one-half of the criteria. The first part says it is consistent with applicable policies of the General Plan. That is where you can look at the text to determine if consistent with those policies. There is nothing to look at on the future land-use map in this case.

Commissioner Sategna said the SCHC is still being addressed and it still applies. They have to do something because if we can't amend the boundaries, Ms. Jenkins said she can't do the project as designed. The Commission has to consider whether the SCHC still applies.

Chair Gutierrez acknowledged Director Isaacson who wanted to comment.

Director Isaacson Eli indicated for Mr. Berke and Mr. Logston he wanted to note the importance of the order of operations and sequence of review. We have five cases before us, and the latter cases are dependent on the decisions proceeding them.

He thought Commissioner Sategna's questions on the sequence of what has to be done first before something else can be done and thinking about the GPA and the future land use map. Based on those decisions would come decisions to extract these properties from SCHC. It is an important point that we are not making changes to the regulations of the SCHC. Rather we are extracting these properties from that overlay district and redrawing the boundary around these parcels. That is excluding them from the restrictions of that overlay, and in many ways downzoning a property that is well suited to a dense, infill development.

Director Isaacson said if they first approve the initial cases and then approve the other cases, they could begin to review and make recommendations around the development plan as proposed.

Commissioner Sategna said we could approve all four cases and deny the fifth case.

Director Isaacson thought that approving the first four would preserve the option to separately evaluate the associated development plan.

Ms. Paez agreed. The reason these cases are in this order is because you cannot rezone unless it matches the General Plan future land use map. Step one is to have a general plan in place that will allow the rezoning proposed. When you apply the rezone criteria to change the boundary of the SCHC district it will match. If it matches the policies, the textual provisions, and the future land use map approved, at that point it would be consistent. Even if they approve the underlying zoning they can still evaluate if the development plan is appropriate using the criteria and should be approved.

Commissioner Sategna said this case has been about height and is important to the surrounding communities. The question is whether the SCHC which all other businesses and mixed use or commercial properties who abided by this, is still relevant. He thinks it is relevant if relevant in terms of height requirements, and General Plan on increased density as encouraged and not requiring greater height, and the project doesn't require 3 stories to be feasible. Again, he didn't think it meets all of the criteria.

Commissioner Clow said she has the same problem. When they dealt with the property on the corner of St. Francis and St. Michael's it had two overlays. The Midtown Link and the SCHC overlays, which contradict each other. And that property already has a building with a lot of height. This is undoing the Corridor by making exceptions and carving it out. They look at whether the standards apply to the corridor head on. Height downtown is a concern and when the Eldorado went up was problematic in its height and massing. The appropriate way to do this is not by carving out another exception. When

you do that you are doing away with the Corridor.

She agrees this is a great project. She said it would be unfortunate if only two stories, but she wanted to be convinced this is the appropriate way. She appreciated the many good things about the project but thought it would be problematic if it becomes massive in terms of being the gateway into the City. She did not like piece meal from St. Michael's to St. Francis and thought that should be considered.

Ms. Jenkins addressed Commissioner Clow's comment and shared a screenshot from the City's GIS. She noted the corridor from St. Michael's to 1-25 have the last parcels that can be developed in the corridor.

She thought Commissioner Clow's question valid whether still relevant and the SCHC is no longer a responsible way to develop this property. The City could never have envisioned in 1986 we would have access to commuter rail and a significant urban trail improvement. Santa Fe needs this. Priorities have changed and it might be time to reconsider what we decided was important 35 years ago.

Commissioner Faulkner asked Staff to read the criteria related to the health and wellbeing of the community and the public good. Santa Fe was much smaller in 1986 and probably closer to a town and is now a city. If we have antiquated policy is it within the Commission's purview to decide it no longer applies.

Ms. Paez offered to read the criteria.

Director Isaacson said to follow up on Ms. Jenkins response to Commissioner Faulkner. Criterion #1 says, one or more of the following conditions exist, "*There has been a change in the surrounding area altering the character of the neighborhood to such an extent as to justify changing the zoning*. *A different use category is more advantageous to the community as articulated in the general plan or other adopted city plan."*

There are conflicting provisions within the General Plan. They are talking about increasing density but not necessarily increasing height. The only option left is to increase your lot coverage. That can be good in terms of use of land efficiency, but when talking about density around infill, height is almost an assumption.

Director Isaacson said a good point was that Santa Fe is different now than in 1986. There are mechanisms built into the processes to reevaluate the rules on the books for a long time in making decisions that benefit the community. This project provides an opportunity to address that. There are competing interest even within our general plan and the Commission has to decide what to prioritize in evaluating proposals.

Ms. Paez pointed out general public good is a discretionary decision. The Commission has discretion in applying the criteria and how the factors fit. The first criterion has three options and if a different use category is more advantageous to the community, that

could be an appropriate way of meeting the criterion. The General Plan is definitely an area where the good of the public weighs in and it has been reviewed for procedural and infrastructure requirements. But there are some areas within the criteria where the public good makes discretionary whether appropriate to remove this from the corridor.

Mr. Berke thought Chapter 14 puts within the Commission's powers and duties to rezone and make recommendations on the General Plan and Development Plan that goes with the rezoning. This is the mechanism for proceeding as the applicant has proposed.

Mr. Berke said the 1999 Highway Corridor Plan calls out boundaries of what was to be studied and did not actually cover this property. It is a plan not a law and some of the implementation steps were never carried out. He thought the Plan envisioned the General Plan would be rewritten and incorporate recommendations. But it did not include the Zia property in the Highway Corridor study. He believed parts of the General Plan asks the Commission to decide if times have changed and it should be rewritten. A full corridor study has not been done and the Commission is being asked if the entryways have changed.

Commissioner Faulkner said in the corridor where the property will sit, the structures will be so much higher than others in the area that it would be astonishingly different. A two story building could be visually higher than a three-story building and a lot of structures appear to block the view now. She wasn't certain an underdeveloped piece of property in an older neighborhood would be better for openness than the visual impact a nicely developed property showing a vibrant City. She didn't want to shoot themselves in the foot by holding onto antiquated policies that were not changed because of lack of resources. That leaves them with having to piece meal until policy becomes a priority.

Commissioner Hogan said he would add the perspective of someone who was on the Highway Corridor Study Commission. Highway 599 was being constructed at the time and was a major change into Santa Fe. People wanted to control how the corridor developed and that sprung into looking at gateways into the city. The study was very general and looked at large-scale impacts on Santa Fe. This property was not heavily considered regarding impact on the corridor. There are many things that have changed. It was impossible to anticipate there would be a Rail Runner between Albuquerque and Santa Fe.

He said the study addresses the width of right-of-way and is generous and housing and density have changed. City Council is looking for input and appropriate that the Commission is addressing this. That is needed to make good decisions for the community. The concerns of Commissioners Sategna and Clow are valid and worthy of discussion. It is appropriate to evaluate whether this is compromising the community's future if the project is approved. He thought this would impact them negatively if the project is not approved. The project is important and vital. There are very few opportunities to link housing, low income housing and transit. This is not out of line and is the proper mechanism to consider this.

Commissioner Garcia said this reminds him of variants and creating precedents for properties. He wanted to look at the Midtown link again and the SCHC. He was against the height because of the location and where things are in respect to other things in the area. The landscape has a lot to do with the perspective and he appreciated the drawings showing the Albertsons. He didn't find the effect of the project on the area extravagant. Going up for stories was asking a lot but consider the impact of two stories and the amount of inventory.

Lastly, he asked at what point the benefit would outweigh granting this exception. The project is very beneficial to the area and the future of the City. He thought if the benefits it gives the community outweighs what they need to do to get there, it is worth it.

Chair Gutierrez reminded them to keep in mind that the GPA is equivalent to what the Commission did on Airport Road. He thought the GPA should be addressed without getting into height, among other things.

Commissioner Lawrence said she also struggled with SCHC and the amount of work that went into the planning. She liked the idea as part of a recommendation to include a suggestion to revisit the SCHC. There are a lot of reasons to re-consider it in entirety. She thought if written today it would support more density along the corridors, and the design that is apparent in this project. She thought the design was in general a good one and did not like having to do this piecemeal and she supports revisiting the SCHC.

Commissioner Sategna said he knew he stirred up a healthy discussion, but his concern is that the project might be good for the City but compromise the integrity of this body. It is perpetuating a problem that they are becoming part of; that they are bound to Chapter 14 and the General Plan. He doesn't support the manner in which they are going about this. He really likes the project, but it is feasible to do this with two stories.

Commissioner Sategna said there was a split decision with the overlay of the Midtown Link and the concern was height. Ultimately the decision favored the applicant because the chair voted to break a tie. The City eventually voted to the advantage of the applicant. What was approved as a height requirement to redevelop past 25 feet technically allowed a four story building there. That can be seen at the very end of the corridor on one of the highest points. He was concerned about using that as an example of evidence for previous height. That was its own case.

His second concern is that the General Plan is not antiquated. He would assume when adopted in 1999 what was in Chapter 14 was considered. He believes there is existing commercial, mixed use and apartments that have abided by this to preserve the openness and it emphasizes scale. While he likes the project, potentially they could be compromising the integrity and perpetuating a problem they continue to see. Which is making special exceptions and piecemealing something to get it approved.

Commissioner Faulkner said when she started, she met with the long-range Staff person. He told her that the City decided to do the General Plan first and then address the Code using the General Plan as a guide. The General Plan would guide them in changes made to the Code that no longer were relevant to development and needs of the City as it grew. She asked if that was accurate.

Director Isaacson said he didn't have knowledge of Land Use in 1999. Often however, the Land Use Code is one of the best tools to implement the values, principles, and ideals of the General Plan.

Director Isaacson said it is not uncommon to first adopt a General Plan and then move on to update Code to ensure Land Use Code enforces the recommendations of the General Plan. He didn't know why that process wasn't completed but since then they have piecemealed the Code. The Code is not always consistent with itself or the General Plan as written. That was seen tonight that some plans were not fully adopted. Part of that is they have a Land Use Code that has diverged from both the General Plan and the plans and studies conducted.

He thought looking at the Land Use Code is a high priority, and they hope to start a multi-year process of clarifying and removing conflicts in the Code. Then they will add more substantive changes that better align with using land efficiently and infill and addressing inefficiencies to provide opportunities they would like to see, like affordable housing.

Commissioner Faulkner asked, if that is the case, was it likely that the SCHC would have been revisited and altered in the manner which this would accomplish for this site.

Mr. Berke responded he has looked extensively at the long-range planning files and studies. His belief was that this area was going to be changed. A map in the corridor study shows it was planned in 1999 and that this was not part of the study area. He thought that would have triggered Staff to revisit the overlay if the planning steps had been properly done.

Also, maps have been created as recently as 2013 by Reed Liming as potential General Plan updates. They called for an infill, mixed use, development area along corridors. He believed they were leaning toward changes and had recognized growth trends. A trends document was created annually to show the City's growth and where it was happening. This was envisioned to change as early as 1999. The Las Solaris Master Plan had a provision requiring analysis for properties that abutting the I-25 corridor. They recognized that as a viewshed and entryway. The Planning Commission has to evaluate that for development proposals. Some of that will have to be pulled out and made into law. Staff believed from their research that this area would probably have been changed.

Lee Logston thought the City was undergoing a public engagement process for a full update to the General Plan. He didn't think an update of the entire General Plan would be as difficult as people thought. Many of the same values still exist and it is similar to

what is being done tonight; a discussion of what has changed. Commuter rail has come to Santa Fe and they have studies for future stops. Times have changed but he wasn't sure that Santa Fe's values have changed much.

He summed up the case as looking at the opportunity at hand. The only thing that looks like a TOD is the Rail Yard. There is only one stop in all of Albuquerque where a master planning effort is being done to create a TOD. This is a difficult decision because they are looking at a unique opportunity. The Rail Yard is a gem of Santa Fe and this project could be another and could be a second unique feature along the rail line. At the heart of the decision is trying to decide if extra height kills the area or provides opportunity that can be unique.

Mr. Berke displayed the Southwest Corridor. He noted it is showing the area as mixed-use corridor and indicates the areas that should be preserved, natural areas and neighborhoods. That is one of the documents that made them believe the City was looking at going in that direction. Now what they have is this as the applicant's only option because the rezoning and general plan amendments were never implemented.

Commissioner Faulkner asked Ms. Paez if it is fair to say with the evidence of the direction the City was going, that the Commission should look at the General Plan to guide their decisions rather than to the Code.

Ms. Paez replied the General Plan is a statement of City policy adopted by a resolution. The Code was adopted by ordinance and will always be controlling. She wouldn't say to follow the General Plan at the expense of Code, but the Code incorporates by reference, General Plan policies. In applying the law of the ordinance, they are considering those policies.

Commissioner Faulkner noted that the issue is that the General Plan was updated but Code was not updated and doesn't match the intent of City's policy.

Ms. Paez noted that the Code was amended many times, most recently in 2012. Much of that was on design standards and not much on long-range issues such corridors and overlays. Many of the big Code amendments were implementing General Plan policies.

Director Isaacson said where the Code wasn't able to keep pace it does include provisions and processes to make changes. The Code may not be perfectly aligned with the General Plan but contains guidance and criteria when it is appropriate to change the Code, to implement those values, etc. The Planning Commission has the authority to review and make recommendations and the mechanisms are there if they feel the Code should be updated.

Commissioner Faulkner said in layman's terms they would not be going against Code but applying a different section. Instead of applying the SCHC they could say it is within the Code to change that.

Director Isaacson confirmed it provides guidance and mechanisms to redraw boundaries and exclude properties from overly districts if it is felt those regulations no longer apply.

Commissioner Faulkner asked Ms. Paez to confirm that it is a Commission duty.

Ms. Paez agreed. She added that interestingly when they are considering applications to amend the General Plan or zoning the decisions are more discretionary. Versus subdivisions and development plans where they already have the entitlement for the land. This is a higher level of discretionary decision-making in this type of application. The Commission has the authority to make recommendation to the Governing Body if the proposed changes are supported by the General Plan.

Commissioner Sategna noted again that the General Plan states that, "infill is to be emphasized but does not necessarily require greater building height, but rather greater massing on specifically identified infill sites within the urban area. So, the 1999 plan stressed infill, but also emphasized not to require greater height. In the SCHC the height is a consideration. The Commission is preparing to approve and put a Rail Yard type development in the middle of the City with up to 35-foot buildings with smaller offsets, against St. Francis Drive. That will impede views and is putting higher buildings that are not found on other zoning areas across the street that did follow that restriction. He believes the Code actually spoke to that.

Commissioner Sategna wanted to make a motion.

Chair Gutierrez asked that he wait until Commissioner Piccarello commented. Also, he wasn't sure if others wanted to discuss other issues.

Commissioner Piccarello said the SCHC also addresses stormwater and open space. When talking about limiting height in this case it may be adding more impermeable surfaces. They need to look carefully at the plan they were given. She saw no problem to evaluate alternatives, but the possibilities concern her. Especially because this is directly next to an arroyo. Although the applicant has made great efforts to put in several different mechanisms, those could be stronger.

MOTION: In **Case #2020-2898 and Case #2020-2914**. General Plan Amendment to North and South Zia Station, Commissioner Sategna moved to recommend to the Governing Body approval of the General Plan Amendment. Commissioner Hogan seconded.

VOTE: The motion passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Hogan, Lawrence, Piccarello and Sategna voting in favor and none voting against.

MOTION: **In Case #2020-2899-Zia Station Rezoning.** Commissioner Sategna moved to recommend the Governing Body deny the rezoning.

The motion failed for lack of a second.

MOTION: **In Case #2020-2899-Zia Station Rezoning and Case # 2020-2900-Zia Station rezoning,** Commissioner Hogan moved to recommend approval to the Governing Body. Commissioner Faulkner seconded the motion.

Discussion on the Motion:

During the roll call, Commissioner Clow asked if this was a vote on Case #2020-2899.

Mr. Berke explained the motion was to approve Case #2020-2899 and Case #2020-2900 together. She said she approves of Case #2020-2899 but not approve Case # 2020-2900.

Ms. Paez recommended the cases be two separate motions because the votes could be different on the two cases. [seriatim in Robert's Rules of Order]

Commissioner Hogan said since both were rezoning he put them together but was happy to separate them. Commissioner Faulkner agreed.

Commissioner Sategna asked for clarification if the C-2 PUD commercial allows up to 42 feet in height.

Mr. Logston explained C-2 PUD rezoning establishes its own standards which could be as much as 45'. C-2 will allow this, but C-2 PUD would assign height based on the removal from the overlay.

Mr. Berke added that the C-2 allows maximum height, but a more restrictive regulation is in place. But the development plan contemplates that the more restrictive regulation limiting height (SCHC) would be removed. So, while the C-2 if it were not in an overlay zone, allows a maximum height of 45 feet, at this point they would be allowed up to the height of the SCHC.

Commissioner Sategna said it brings back to mind that the more restrictive Code would apply even though the C-2 PUD allows more.

Mr. Berke agreed, but it is ordered so one must enable the other.

Commissioner Faulkner called a point of order to ask which case is being voted on currently.

Commissioner Hogan withdrew his motion and Commissioner Faulkner withdrew her second to the motion.

MOTION: **In Case #2020-2899. Zia Station Rezoning**. Commissioner Hogan moved to recommend approval to the Governing Body. Commissioner Faulkner seconded the motion.

VOTE: The motion passed by majority roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Hogan, Lawrence, and Piccarello voting in favor and Commissioner Sategna voting against.

MOTION: **In Case # 2020-2900. Zia Station Rezoning**. Commissioner Hogan moved to recommend approval to the Governing Body. Commissioner Faulkner seconded the motion.

Discussion on the Motion:

Commissioner Sategna asked Staff to clarify exactly what the Commission was voting on.

Mr. Berke explained the case caption for Case 2020-2900 is the Zia Station rezoning to amend the boundaries on the official zoning map of the South-Central Protection District to exclude two properties of the northwest and southwest corners of St. Francis Drive and Zia Road from the overlay district. The properties are zoned R1 and are within the SCHC. This will amend the SCHC.

Commissioner Clow said while she likes the project and would like to see affordable housing there, the issue of view corridors has been longstanding in Santa Fe. It is an important issue, and it doesn't seem appropriate to piecemeal like this. The corridor is part of areas other than just St. Francis that are open spaces. This creates a creeping precedent without looking at the larger issue of whether it is important to have an inviting corridor into the City. Should that be weighed with other issues such as height that creates more density? The project can still be viable at two stories and pushes the issue in a piecemeal way to allow three stories. She cannot support this.

Commissioner Garcia asked what other portions of the whole project would be affected by a vote, for or against.

Mr. Berke responded that this would make the development plan not feasible as presented and makes the C-2 PUD not feasible as well. The PUD requires a development plan which contemplates approval on this.

Commissioner Garcia stated this is a recommendation to the Governing Body who will make their own decision.

Commissioner Sategna asked for clarification that this is not a recommendation to the Governing Body.

Mr. Berke replied that this *is* a recommendation to the Governing Body.

Chair Gutierrez asked Staff regarding Commissioner Clow's point that other parts of the corridor could possibly be affected. He asked how far the corridor extends beyond the St. Francis area.

Mr. Berke replied the SCHC Corridor goes where the rail goes under I-25 and triangulates up I-25, down Old Pecos Trail to St. Francis and then down to I-25.

Chair Gutierrez asked if fair to say it could be piecemealed on Old Pecos Trail too.

Mr. Berke said that is possible, but it is primarily residential, even the hotel there is zoned residential. He thought the corridor along Old Pecos Trail is very different from the corridor along St. Francis Drive.

VOTE: The motion passed by majority roll call vote with Commissioners Chavez, Faulkner (with comment), Garcia, Hogan, Lawrence, and Piccarello voting in favor and Commissioner Sategna (with comment) and Clow voting against.

Commissioner Faulkner said she grew up in northern New Mexico and always considered Santa Fe home. When the overlay was passed this site was the edge of town. She understands the importance of holding on to some things, but they have to realize those things may no longer apply as much. The population needs housing, infrastructure improvements, and economic development outside of tourism. The city needs to be self-sustaining to carry the population that does not serve tourism. She could not justify the view of the lower half of the Sangre de Cristo Mountains being more important than kids having housing, and better schools, and the litany of things that come with density we need. You can live without a view, but you cannot live without housing.

Commissioner Sategna said he voted no because he does not believe the project meets criterion #3. Specifically, the Commission has been asked that the rezoning be applicable with the policies of the General Plan. The General Plan says infill and density is encouraged but not at the expense of greater height.

On a personal note, as a Commissioner he doesn't believe it is our role to completely negate an entire section of Chapter 114. This would be best done by a

Councilor sponsor modification to Chapter 14 before the Commission legislates or ignoring sections of Chapter 14 through this process.

5. **<u>Case #2020-2901</u>. Zia Station Preliminary Development Plan.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager) **(Postponed from February 4, 2021)**

MOTION: **In Case #2020-2901. Zia Station Preliminary Development Plan.** Commissioner Hogan recommended approval to the Governing Body subject to conditions of approval and technical corrections in the Staff report and for the Governing Body to approve all other applicant requests. The motion was seconded by Commissioner Faulkner.

VOTE: The motion passed by majority roll call vote with Commissioners Chavez, Faulkner, Garcia, Hogan, Lawrence, and Piccarello voting in favor and Commissioners Sategna (with comment) and Clow voting against.

Commissioner Sategna said he does not believe this specifically meets criterion #2, approving the development plan will not adversely affect the public interest. Chapter 14 and the South Central Corridor is applicable to this project and the intent of that project in addition to the General Plan. Therefore, it does not meet the criteria.

Additionally, criterion #3, that the use and any associated buildings are comparable with and adaptable to building structures and uses of the abutting property and other properties in the vicinity of the premises under consideration. The surrounding properties have abided by the South Central Corridor under Chapter 14. He does not believe this should be an exception to that.

Mr. Berke directed the Commissioners to page 3 of the Staff report that lists the motions in order. They still need to approve or deny the applicant's request for a proposed innovative street design on Galisteo as shown in Phase one.

Mr. Logston explained on the northern parcel the applicant proposed a design for on-street parking on one side to replace trail head parking that currently exists as a dirt lot. Although not a standard street design it will provide additional parking and an alternate profile that makes their plan work. This would be a recommendation to

the Governing Body to approve the street design.

Commissioner Sategna asked Mr. Logston if this could be approved without consideration of the development; are they two separate things.

Mr. Logston asked to clarify which two parts he referred to.

Commissioner Sategna clarified the one being voted on now to change the street. He asked if the approval could come to the Commission itself without consideration to the development.
Mr. Logston replied it would not come to the Commission alone because it is an integral part of the development plan. It is not a case unto itself.

Commissioner Hogan said point of clarification; the last sentence in his motion included approval of all other applicant requests. He assumed that was integral to the development plan request.

Chair Gutierrez asked if there were questions on the motion. There were none.

Mr. Berke clarified this motion is a recommendation to the Governing Body.

Mr. Logston displayed the memo showing all of the motions. He explained there are nine motions listed in order. The Commission had completed the first four and approved.

Commissioner Hogan said there isn't a separate case number for the innovative street design, so he understood it to be included in the development plan request. His motion would approve the development plan and all other requests, including the innovative street design.

Ms. Paez thought it clear that the motion intended to include that as part of the development plan. She encouraged any Commissioner that was uncomfortable with that to make a point of order.

Commissioner Sategna and Commissioner Clow had no objections.

FINDINGS OF FACT AND CONCLUSIONS OF LAW

Commissioner Faulkner asked if there was a way to amend the findings without stalling the vote, or if they could send a memo that captured Commissioner Sategna's and Clow's concerns. She thought they were valid and also struggled with them. She sometimes takes issue with the fact that dissenting votes are never explained. There is value, especially in this case, for the City Council to understand the votes against. It could be a paragraph.

Ms. Paez shared that the Governing Body has requested their Findings of Fact and Conclusions of Law note the dissenting votes. They do not have explanations but that would be easy to do. The motion could move the Findings of Fact and Conclusions of Law with a statement of members that voted against the recommendations. She recommended amending the Findings if they wanted to do something different and amend them and look at them at the next meeting. Also, the Governing Body will receive the minutes and Staff as the conduit could express that. They can request Mr. Logston ensure his memo highlights the opposing votes and the reason expressed.

Commissioner Clow thought it was a good idea to include in the Findings of Fact and Conclusions of Law. She thought the minutes would be really long and wasn't sure who, other than herself as secretary, will read them.

Mr. Berke explained fundamentally the Findings of Fact and Conclusions of Law would have to be redrafted and brought back for adoption at the next Commission meeting. The minutes usually capture conversations and explanations by members. Staff usually captures those conversations in their memo, that is its purpose.

Ms. Paez said if someone wants to move to approve the Findings of Fact and Conclusions of Law they can add a statement the approval is with the addition that Commissioners Sategna and Clow opposed because, etc. Otherwise, they could bring the Findings back at the next meeting if they want the findings to explain a dissenting view.

Commissioner Sategna requested they take time versus rushing and trying to summarize their points of view. This is important and he would feel more comfortable crafting with Staff a summary of points from dissenting views. He would like that emphasized in the Findings and Conclusions.

Chair Gutierrez thought they should respect the wishes of those who want to bring the findings back with the added information.

Ms. Paez suggested a motion to approve the Findings and Conclusions for the General Plan Amendments and the C-2 PUD and move to postpone approval of the Findings in the SCHC or they could postpone all five of them.

MOTION: Commissioner Faulkner moved to postpone all five Findings of Fact and Conclusions of Law. The motion was seconded by Commissioner Sategna.

Discussion on the Motion:

Mr. Berke noted that two cases were approved unanimously.

Chair Gutierrez said the Commission wants to bring all five back at the same time.

Commissioner Sategna said he would like to review the Fact and Conclusions of Law even on the unanimous votes, even though he said yes. There are statements by Staff with language like, “The Commission finds the evidence is unanimous” or that reference that. He wanted to review those before voting on the Findings and Conclusions for the unanimous cases.

Mr. Logston suggested the most efficient way since the Commissioners have the findings to review already, is individuals contact Staff on amendments. Otherwise, they would return in two weeks with the exact unanimous findings that Commissioner Sategna has indicated he may not agree with. He suggested Staff receive their comments ahead of time.

Ms. Paez said at the HDRB we circulate comments in Word format.

Commissioner Sategna said he wants to review them rather than rubber stamp them, given the amount of discussion. He doesn’t necessarily read the Facts and the conclusions when reviewing a case. He reviews the minutia of the document. He doesn’t necessarily want to change anything but wants time to review.

Commissioner Faulkner said the intent of her motion was exactly what Mr. Logston said. To give the Commission time between now and publishing for the Commissioners to work with Staff so the Findings and Facts better reflect the intent of the Commission.

Ms. Paez reminded them they cannot discuss as a quorum outside of an open meeting and could not circulate emails. People can individually send their comments to her and Staff.

VOTE: The motion to postpone passed by unanimous roll call vote with Commissioners Chavez, Clow, Faulkner, Garcia, Hogan, Lawrence, Piccarello and Sategna voting in favor and none voting against.

G. NEW BUSINESS - Postponed

1. **Case #2020-2999. 4250 Cerrillos Road Santa Fe Place Mall Apartments Development Plan.** JenkinsGavin, Inc., Agent, for Santa Fe Mall Property, LLC, Owner, requests approval of Development Plan to construct a 161,433 square foot residential structure for 141 dwelling units. The property is approximately 3.25 acres and is zoned SC3 (Regional Shopping Center

District). (Dan Esquibel, Case Manager, daesquibel@santafenm.gov, 955-6587) **(TO BE POSTPONED TO MARCH 4, 2021**)

2. **Case #2020-2369. 4323 and 4319 Airport Road Casa de Todos Preliminary Subdivision.** Liaison Planning Services, Inc., Agent, for Casa de Todos Development, LLC, Owner, requests approval of a preliminary subdivision plat for 58 single-family residential lots located at 4323 and 4319 Airport Road. The properties are zoned R-6 (Residential- six dwelling units per acre) and total approximately 10.3 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov,955-6136). **(TO BE POSTPONED TO MARCH 4, 2021)**

H. STAFF COMMUNICATIONS

Mr. Berke thanked the Commission for a good meeting with valuable conversation. He thanked the DRT members for the best turnout in his tenure. The next meeting will be large, and he will be sending agendas. He will also circulate the Findings. He asked that they use the review function in Word that tracks edits. If they should want to discuss anything, they can contact him or Mr. Logston.

Director Isaacson echoed Mr. Berke's comments. He thanked the Commission and colleagues at the City and DRT for making themselves available. The discussion touched on a number of timely, interesting and pressing issues, LRP, growth and the changing nature of the times as a community. He appreciated their thoughtfulness.

I. MATTERS FROM THE COMMISSION

Commissioner Sategna thanked Staff for the amount of time spent on this case. He is committed to supporting Staff with systematic changes that move policy forward, and that bring resources to update the General Plan and address Chapter 14. He thanked everyone who worked on this and congratulated the developer.

J. ADJOURNMENT

Chair Gutierrez thanked the Commissioners and Staff for making this easier.

Commissioner Hogan complimented the Chair on the excellent job.

The Commission meeting was adjourned at 10:29 pm.

Submitted by:

Carl Boaz for
Carl G. Boaz, Inc.

Approved by:

Brian Gutierrez, Chair

City of Santa Fe, New Mexico

Exhibit C

Rio Metro Regional Transit District Letter of Support for Zia Station

RIO METRO
REGIONAL TRANSIT DISTRICT

March 23, 2021

Mr. Merritt Brown / SF Brown, Inc.
Zia Station, LLC
P.O. Box 5735
Santa Fe, NM 87505-5735

RE: SF Brown, Inc. Zia Station Development

Dear Mr. Brown:

Thank you for the recent briefing on your plans for the Zia Station Area Development. Rio Metro Regional Transit District (RMRTD) applauds your efforts to bring transit-oriented development to the New Mexico Rail Runner Express. RMRTD believes developments, like yours, that create a distinct sense of place, have a strong public realm, and include the amenities that encourage walking and bicycling benefit both the community and Rail Runner. Transit-oriented development at every Rail Runner Station has been a goal since the initial planning stages of Rail Runner, and we appreciate your efforts at Zia Station.

At buildout, the SF Brown, Inc. 21-acre Zia Station development will feature a vibrant mix of residential units alongside office and retail spaces. At its core, this development looks to leverage the Rail Runner and provide a compact option with great public spaces and a distinct sense of place that has immediate access to the state's flagship public transportation system. Residents, employers and employees in this area, along with visitors to the Zia development will be able to take advantage of the Rail Runner System to complete their trips in Santa Fe and beyond. The SF Brown Zia Station proposal supports the public investment in the Rail Runner and advances Rio Metro's vision of connecting New Mexico communities and supporting sustainable prosperity.

As operator of the Rail Runner, we also know from experience that SF Brown, Inc. has been a cooperative partner in developing and operating the Zia Station. Consequently, we are excited to lend our support to the Zia Station development, and are confident that it will benefit the Rail Runner and Santa Fe for years to come.

Sincerely,

Dewey V. Cave

Dewey V. Cave
Executive Director

RAIL RUNNER

809 Copper Ave., NW • Albuquerque, NM 87102 • Phone: 505.247.1750 • Fax: 505.247.1753 • riometro.org • nmrailrunner.com

City of Santa Fe, New Mexico

Exhibit D

1. February 18, 2021 Planning Commission Supplemental Memo
2. February 4, 2021 Planning Commission Packet with PrimeGov Comments

City of Santa Fe, New Mexico

memo

DATE: February 10, 2021 for the February 18, 2021 Planning Commission Meeting

TO: Members of the Planning Commission

VIA: Elias Isaacson
Elias Isaacson, AICP, Planning and Land Use Director
Noah Berke, AICP, Planner Manager Noah Berke

FROM: Lee Logston, AICP, Land Use Planner Senior, Current Planning Division

SUPPLEMENTAL MEMO TO FEBRUARY 4, 2021 ZIA STATION STAFF REPORT

The purpose of this memo is to clarify procedure regarding one specific case related to the Zia Station proposal:

Case #2020-2901. Zia Station Preliminary Development Plan. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

I. EXECUTIVE SUMMARY

In the February 4, 2021 Staff Report, it was incorrectly stated that the Planning Commission had the authority to approve the preliminary development plan for Case #2020-1901. Per SFCC Section 14-5.7(C)(1), an application for PUD rezoning shall be accompanied by a preliminary development plan. Per SFCC Sections 14-2.3(C)(1) and 14-3.5(B)(1) and Table 14-2.1-1, the Planning Commission shall review the preliminary development plan and make a recommendation to the Governing Body when the preliminary development plan is part of a PUD rezoning request.

The effect of this correction is threefold:

1. The Findings of Fact and Conclusions of Law have been amended (Exhibit A);
2. The suggested motion regarding the preliminary development plan has been corrected; and
3. The suggested motion regarding the innovative street design has been amended.

Rather than amend the original staff report and exhibits, this memo is an addendum to the original staff report.

II. RECOMMENDATION:

The Planning Commission should recommend **APPROVAL BY THE GOVERNING BODY** of the preliminary development plan, subject to conditions of approval and technical corrections outlined in the February 4, 2021 staff report (Case #2020-2901).

The Planning Commission should recommend **APPROVAL BY THE GOVERNING BODY** of the innovative street design shown in preliminary development plan, subject to conditions of approval and technical corrections outlined in the February 4, 2021 staff report (Case #2020-2901).

Three motions are related to this case:

Sample motions for Case #2020-2901:

- *Recommend the Governing Body approve or deny the Preliminary Development Plan for Case #2020-2901, subject to the conditions of approval and technical corrections recommended by staff;*
- *Recommend the Governing Body approve or deny the Applicant's request for a proposed innovative street design of Galisteo as shown in Phase 1; and*
- *Approve or deny the Amended Findings of Fact and Conclusions of Law for Case #2020-2901 (Exhibit A to this memo)*

If all the pending applications related to Zia Station are granted by the Governing Body, the Planning Commission will have authority to review and approve final development plans for the various phases of the project. These final development plans will not need to go back to the Governing Body for approval.

For convenience, should the Commission agree with staff recommendations on all cases, all nine motions related to the Zia Station proposal are listed below:

Nine motions will be required, in the following order, for this case:

- *Recommend the Governing Body approve or deny the General Plan Amendments for Case #2020-2898 and Case #2914;*
- *Recommend the Governing Body approve or deny the Rezoning for Case #2020-2899;*
- *Recommend the Governing Body approve or deny the Rezoning for Case #2020-2900;*
- *Recommend the Governing Body approve or deny the Preliminary Development Plan for Case #2020-2901, subject to the conditions of approval and technical corrections recommended by staff;*
- *Recommend the Governing Body approve or deny the Applicant's request for a proposed innovative street design of Galisteo as shown in Phase 1;*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2898 (Staff Report Exhibit A(2))*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2914 (Staff Report Exhibit A(3))*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2899 (Staff Report Exhibit A(4))*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2900 (Staff Report Exhibit A(5))*

- *Approve or deny the Revised Findings of Fact and Conclusions of Law for Case #2020-2901 (Exhibit A to this memo)*

EXHIBITS

Exhibit A – Revised Findings of Fact and Conclusions of Law for Case #2020-2901

EXHIBIT A

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law - AMENDED

Case #2020-2901
Zia Station Preliminary Development Plan

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 and February 18, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to properties located at the northwest and southwest corners of St. Francis Drive and Zia Road, totaling approximately 21.0 acres (Properties). The Applicant requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space. The Application includes a request for approval of an innovative street design. The properties are zoned R-1 (Residential- one dwelling unit per acre), and are within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2914, the Applicant seeks a general plan amendment for a property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use.

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Finally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. General

1. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC § 14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC §1 4-3.1(F)(2)(a)(iv)]; and (c) compliance with notice and public hearing requirements [SFCC § 14-3.1(H)-(I)].
2. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
3. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
4. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the TIA results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
5. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
6. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
7. City staff reviewed the preliminary development plan Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
8. Staff recommended that the Commission recommend approval by the Governing Body of the preliminary development plan and innovative street design, subject to Conditions and the technical corrections set forth in the Staff Report and exhibits.
9. At the Hearing, the Commission considered the Applications concurrently, and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

B. Development Plan

10. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2898, 2020-2899, 2020-2900, and 2020-2914; and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

11. Under SFCC Section 14-3.8(B)(3)(a), a new development with a gross floor area of thirty thousand (30,000) square feet or more requires approval of a development plan by the Commission.
12. Under SFCC Section 14-3.8(B)(3)(b), a new development with a gross floor area of ten thousand (10,000) square feet in the C-2 zone requires a development plan.
13. Pursuant to SFCC Section 14-5.7(C), an application for PUD rezoning shall be accompanied by a preliminary development plan.
14. Pursuant to SFCC Sections 14-2.3(C)(1) and 14-3.5(B)(1) and Table 14-2.1-1, the Commission has the authority to review development plans required for rezonings regarding Overlay zoning districts and make recommendations to the Governing Body.
15. SFCC Section 14-3.8 establishes certain procedures for development plan approval including, without limitation, a public hearing by the Commission and a decision based on the criteria set out in SFCC Section 14-3.8(D).
16. SFCC Section 14-3.8(C)(1) requires the Applicant to submit plans and other documentation that demonstrates conformance with applicable provisions of the SFCC (Submittal Requirements).
17. The information contained in the Staff Report and exhibits is sufficient to establish that the Submittal Requirements have been met.
18. SFCC Section 14-3.8(D)(1) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before making a recommendation to the Governing Body to approve a development plan.
19. Pursuant to SFCC Section 14-3.8(D)(1)(a), the Commission finds that it has the authority to review the development plan under SFCC Sections 14-2.3(C)(1) and 14-3.5(B)(3)(1) and Table 14-2.1-1.
20. Pursuant to SFCC Section 14-3.8(D)(1)(b), the Commission finds that the development plan will not adversely affect the public interest. The Governing Body has implemented the General Plan and ordinances to establish minimum standards for health, safety and welfare affecting land uses and developments as a means to protect the public interest. This project serves the public interest through the provision of much-needed housing proximate to multi-modal transit options and public trails.
21. Pursuant to SFCC Section 14-3.8(D)(1)(c), the Commission finds that the use and any associated buildings are compatible with and adaptable to buildings, structures, and uses of the abutting property and other properties in the vicinity of the premises under consideration. The subject property is located in a mixed-use area comprising significant commercial and multi-family development. The proposed uses and scale of the project is compatible with land uses in the vicinity, while serving as an appropriate transition between the adjacent existing residential development and the St. Francis corridor.
22. Pursuant to SFCC Section 14-3.8(D)(2), the Commission "may specify conditions of approval that are necessary to accomplish the proper development of the area and to implement the policies of the general plan."
23. The Commission finds that the Conditions and technical corrections set forth in the Staff Report and exhibits are necessary to accomplish the proper development of the area and to implement the policies of the general plan.
24. Pursuant to SFCC Section 14-9.2(B)(3), the Commission and the Governing Body may consider and approve an innovative street design that is not included among the street types

and street sections shown or described in SFCC Section 14-9.2 if the innovative street design provides adequate pedestrian and bicycle facilities, as well as necessary transit facilities.

25. The Commission finds that the Applicant's proposed innovative street design should be approved because it furthers the intent of SFCC Section 14-9.2 and provides adequate pedestrian and bicycle facilities, as well as necessary transit facilities.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

Development Plan

2. The Commission has the authority to review and make a recommendation to the Governing Body to approve the preliminary development plan, including the proposed innovative street design, subject to conditions.
3. The Applicant met the applicable Submittal Requirements.
4. The Commission should recommend approval by the Governing Body of the preliminary development plan and innovative street design subject to the conditions and technical corrections recommended by staff because all applicable code requirements and criteria for preliminary development plan approval have been met.

WHEREFORE, IT IS ORDERED ON THE 18TH DAY OF FEBRUARY 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the preliminary development plan for the Property (Case #2020-2901), including the request for an innovative street design, subject to the Conditions and the technical corrections set forth in the Staff Report and exhibits.

_____ _____
Chairperson Date

FILED:

_____ _____
Kristine Mihelcic Date
City Clerk

APPROVED AS TO FORM:

_____ _____

Sally Paez Date
Assistant City Attorney

City of Santa Fe

AGENDA

REGULAR MEETING OF THE PLANNING COMMISSION FEBRUARY 04, 2021 AT 6:00 PM ATTEND VIRTUALLY

SPECIAL PROCEDURES FOR VIRTUAL ATTENDANCE AND PUBLIC COMMENT

Click on the item caption to enable viewing and downloading of the packet material.

Attendance: In response to the State's declaration of a Public Health Emergency, the Mayor's Proclamation of Emergency, and the ban on public gatherings of more than five (5) people, the Planning Commission meeting will be conducted using Zoom.

Viewing on YouTube: Members of the public may stream the meeting live on the City of Santa Fe's YouTube channel at https://www.youtube.com/channel/UCuW5Fb7iWuKpTdsWYNDurgA. The YouTube live stream can be accessed at this address from most computers, mobile devices, or smartphones. A video recording of the meeting will be posted on YouTube and available for viewing after the meeting.

Attending on Zoom: Members of the public may attend the Zoom meeting on a computer, mobile device, or phone. The video conference link and teleconference number will be posted on the City of Santa Fe's Meetings, Agendas and Packets website at least seventy-two (72) hours before the meeting: https://santafe.primegov.com/public/portal . The direct Zoom link is: https://us02web.zoom.us/j/82698785348?pwd=QWNzUVFSRjl6YjZvcmR2TFVhK082UT09 and use Passcode: 951196

Attending Zoom by Phone: Members of the public can attend the Zoom meeting by phone by dialing:

US: +1 346 248 7799 or +1 669 900 6833 or +1 253 215 8782 or +1 312 626 6799 or +1 929 205 6099 or +1 301 715 8592

Webinar ID: 826 9878 5348

Public Comment:

- By video: A person attending the Zoom meeting by using a computer, mobile device, or smart phone may provide public comment during the meeting. Attendees should use the "Raise Hand" function to be recognized by the chair to speak at the appropriate time.

- By phone: A person attending the Zoom meeting by phone may provide public comment during the meeting. Phone attendees should press *9 to use the "Raise Hand" function to be recognized at the appropriate time.
- In writing: A person may submit written public comments at least 72 hours in advance of the meeting via the virtual comment "button" at https://santafe.primegov.com/public/portal

A. ROLL CALL

B. PLEDGE OF ALLEGIANCE

C. APPROVAL OF AGENDA

D. APPROVAL OF MINUTES:

1. January 7, 2021

E. APPROVAL OF FINDINGS/CONCLUSIONS

F. NEW BUSINESS

1. **Case #2020-2998. 4193 A and B Fairly Rd & 6450 Camino Rojo Final Subdivision.** JenkinsGavin, Inc., Agent, for Homewise, Inc., Owner, requests approval of a Final subdivision plat for fifty-six single family lots. The properties are approximately 10.05 acres and are zoned R-5 (Residential- five dwelling units per acre). (Dan Esquibel, Case Manager, daesquibel@santafenm.gov, 955-6587)

2. **Case #2020-2898. North Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

3. **Case #2020-2914. South Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

4. **Case #2020-2899. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

5. **Case #2020-2900. Zia Station Rezoning.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning to amend the boundaries of the South Central Highway Protection Corridor to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

6. **Case #2020-2901. Zia Station Preliminary Development Plan.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

G. OLD BUSINESS

H. STAFF COMMUNICATIONS

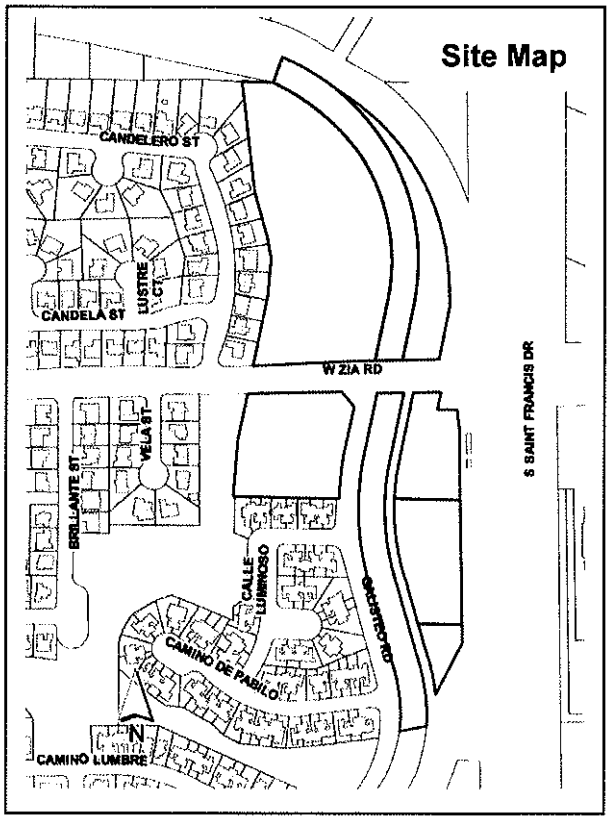
I. MATTERS FROM THE COMMISSION

J. ADJOURNMENT

Persons with disabilities in need of accommodations, contact the City Clerk's office at 955-6521, five (5) working days prior to meeting date.

Land Use Department
Planning Commission Staff Report

Case No:	2020-2898, 2020-2914, 2020-2899, 2020-2900, and 2020-2901
Hearing Date:	February 4, 2021
Applicant:	Zia Station, LLC
Request:	Zoning Ordinance Amendment, Preliminary Subdivision, Development Plan
Location:	Zia Road and St. Francis Drive
Case Mgr.:	Lee Logston
Zoning:	R-1 (Residential- one dwelling unit per acre)
Overlay:	South Central Highway Corridor Protection District
Pre-app Mtg:	February 6, 2020
ENN Mtg:	October 29, 2020
Proposal:	General Plan Amendments (2), Rezonings (2), and Preliminary Development Plan approval for a mixed-use project with 384 dwelling units, office, and commercial on approximately 21.0 acres



Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2914. South Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2899. Zia Station Rezoning. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial-Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2900. Zia Station Rezoning. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Case #2020-2901. Zia Station Preliminary Development Plan. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

I. RECOMMENDATION:

The Commission should **RECOMMEND APPROVAL BY THE GOVERNING BODY** of the General Plan Amendments (Case #2020-2898 and Case #2020-2914).

The Commission should **RECOMMEND APPROVAL BY THE GOVERNING BODY** of the rezoning to C-2 PUD (Case #2020-2899)

The Commission should **RECOMMEND APPROVAL BY THE GOVERNING BODY** of the rezoning request to amend the boundaries of the South Central Highway Corridor Protection District to exclude the two properties (Case #2020-2900).

Staff recommends **APPROVAL** of the preliminary development plan (Case #2020-2901), subject to conditions of approval and technical corrections outlined in this report, and Governing Body approval of all other Applicant requests. The feasibility of the proposed preliminary development plan relies upon approval of rezoning Case #2020-2900 (Zia Station Rezoning), and as such, height and massing of buildings would need to be revised and resubmitted if the request for Case #2020-2900 is denied.

A recommendation for **denial** of the General Plan amendments and either or both rezoning requests would render the proposed preliminary development plan infeasible, in which case a **recommendation for denial of the preliminary development plan would be appropriate**.

Nine motions will be required, in the following order, for this case:

- *Recommend the Governing Body approve or deny the General Plan Amendments for Case #2020-2898 and Case #2914;*
- *Recommend the Governing Body approve or deny the Rezoning for Case #2020-2899;*
- *Recommend the Governing Body approve or deny the Rezoning for Case #2020-2900;*
- *Approve or deny the Preliminary Development Plan for Case #2020-2901, subject to the conditions of approval and technical corrections recommended by staff;*
- *Approve or deny the Applicant's request for a proposed innovative street design of Galisteo as shown in Phase 1;*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2898 (Exhibit A(2))*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2914 (Exhibit A(3))*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2899 (Exhibit A(4))*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2900 (Exhibit A(5))*
- *Approve or deny the Findings of Fact and Conclusions of Law for Case #2020-2901 (Exhibit A(6))*

II. CONDITIONS OF APPROVAL

Staff recommends the following conditions of approval to **the preliminary development plan** for Case #2020-2901:

#	Condition of Approval	Dept. or Division	To be completed:
1	Prepare an updated Traffic Study Analysis prior to Phase II commencing.	Traffic Engineering Division	Prior to Starting Phase 2
2	All roadway improvements associated with the development must be constructed prior to opening Phase I of the development. This includes all improvements on Zia Road and Galisteo Road, including the realignment. Tie Galisteo Road improvements into the existing Zia Rail Runner Station driveway.	Traffic Engineering Division	Issuance of any Certificate of Occupancy for any Phases
3	Evaluate the placement of a mid-block pedestrian crossing west of St. Francis Drive. Using a raised island as a pedestrian refuge. The evaluation should be included in the updated TIA as indicated in Condition of Approval Number 1.	Traffic Engineering Division	Prior to Starting Phase 2
4	Provide the same length of transit drop-off/queueing area (350 feet) for Zia Rail Runner Station that exists currently.	Traffic Engineering Division	Prior to Starting Phase 2
5	Provide an approval letter from Rio Metro Regional Transit District stating that the Phase II plan of Zia Station does not inhibit or interfere with any existing or planned	Traffic Engineering Division	Prior to Starting Phase 2

	future transit operations.		
6	The Applicant shall file an application and obtain Governing Body approval to vacate a portion of the Galisteo Street right-of-way and to realign a portion of Galisteo Street.	Land Use/Current Planning	Prior to Final Development Plan submittal.
7	Provide an additional pedestrian crossing of Zia west of the crossing at Zia and St. Francis.	Land Use/MPO	Prior to Final Development Plan
8	Complete bank stabilization in the arroyo at the north end of the cul-de-sac.	Land Use/Terrain Management	Prior to Starting Phase 2
9	Shall comply with IFC 2015, Appendix D: Aerial Fire Apparatus Access Roads (26' for roads adjacent to buildings 30+ feet in height, clarify via typical sections/or dimensions on plans).	Fire Prevention	Prior to Recordation of the Final Development Plan
10	Dog Park: Amenities such as dog bag stations shall be configured with trash cans adjacent to the stations; locations shall be included in final design.	River & Watershed	Prior to Final Development Plan
11	Dog Park: Final grading plans shall include slowing and filtering storm water runoff through natural systems to limit dog waste introduction into the Arroyo Chamiso. Possible mitigation measures could be small swales and/or detention basins.	River & Watershed	Prior to Final Development Plan
12	Provide bank stabilization in the arroyo at the north end of the cul-de-sac. The developer shall make sure that residents of the new development will not access the arroyo here through monitoring.	River & Watershed	Prior to Final Development Plan
13	Swales: Increased armoring or vegetation to stabilize these features should be planned for and shall be depicted in the final design plan set.	River & Watershed	Prior to Final Development Plan
14	An approved Water Plan from the Water Division will be required. Water Plan comments will be submitted to the design engineer.	Public Utilities/Water	Prior to Final Development Plan
15	Add a signature line to the final development plan for the City of Santa Fe Wastewater Division.	Public Utilities/Wastewater	Prior to Final Development Plan
16	Development Plan approval is dependent on Governing Body approval of all other aspects of the applicant's request.	Land Use/Current Planning	Prior to Final Development Plan
17	Permitted Uses are limited to:	Land Use/Current Planning	Prior to Final

	• Residential – Townhomes, Lofts, and Multi-Family • Professional Offices • Medical Offices/Services • Neighborhood Serving Retail • Salon/Spa/Barber Shop • Art Studios/Galleries • Gym/Fitness/Dance/Yoga Studio • Florist • Restaurants (no fast food) – Casual Dining, Farm-to-Table, Gastro Pub, Deli/Specialty Foods, Bakery, Coffee Shop • Dry Cleaner • Bookstore • Bank (no drive-through) • Consignment Shop • Theater/Performance Space • Bicycle Shop • Government/Community Services Drive-through services of any type will be prohibited throughout the project		Development Plan Submittal
18	Complete a Lot Line Consolidation and Adjustment	Land Use/Current Planning	Prior to Final Development Plan Recordation

Following standard practice, redline comments will be provided to the surveyor who shall make any necessary changes to comply with technical corrections, and submit the corrected plat in Mylar. The "technical corrections" that must be made to the development plan and preliminary subdivision plat prior to recordation are listed in Exhibit A(1).

III. EXECUTIVE SUMMARY:

Zia Station is proposed to be a mixed-use, transit-focused, pedestrian-oriented community, which seeks to make the most of the site's multi-modal transit options, including the Rail Runner Station and Rail Trail. The project will be developed in multiple phases. Staff views this proposal as a transit focused, high density development near existing and future multi-modal transit opportunities and public trails. As such, throughout this report, Staff is choosing to use the term "transit-focused" as the project does not necessarily meet accepted definitions of "Transit Oriented Development" (TOD). Staff asserts that "transit-focused" more accurately describes the scale of development at this location, and Staff's evaluation of this proposal is based on SFCC standards and criteria. Staff recommendations are not influenced by the term used to describe the project.

Phase 1 (North Parcel) will include 244-unit multi-family apartment community on 10.16 acres (Phase 1A) and 14 townhomes on 0.75 acres (Phase 1B). Phase 2 (South Parcel) will include 112 multi-family units and 14 townhomes, 84,000 square feet of office, and 36,000 square feet of restaurant/retail. Phase 2 will be developed in sub-phases. As build out of Phase 2 will be highly market-driven, the mix of uses for individual sub-phases may adjust over time and would be defined in the Final Development Plan application for each sub-phase.

This Application is comprised of five requests, divided into six cases, specific to the parcels involved:

1. General Plan Amendment from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for the north parcel;
2. General Plan Amendment from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use (portion of south parcel;
3. Rezoning request from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial Planned Unit Development) for both parcels;
4. Rezoning request to amend the boundaries of the South Central Highway Corridor Protection District (SCHC) to remove both parcels from the overlay; and
5. Preliminary Development Plan Approval for the project.

The General Plan Amendments and C-2 PUD rezoning are necessary to develop the property at the proposed density, the request to amend the SCHC boundary is necessary to build at the proposed height, and the preliminary development plan would define project scope, actual density, design elements, and permissible uses.

The following sections of this staff report are ordered to establish a chronology previous actions and City approvals for the site, and to detail prior City actions affecting the site or that are relevant to the request under consideration.

IV. PROPERTY BACKGROUND

In 2001, SF Brown Ltd. Co. (managing partner in Zia Station, LLC), entered an agreement to purchase the 8.34 acre Pumice Plant property at the southwest corner of St. Francis Drive and Zia Road. At this time, the City of Santa Fe commissioned a Multi-Modal Transit Facility study, which identified the Pumice Plant site as an ideal location for a transit-focused development. In 2004, the City approved a General Plan Amendment for the properties (Resolution 2004-4), assigning a land use designation of Transitional Mixed-Use to 9.64 acres south of Zia Road between Galisteo and St. Francis, including approximately 0.40 acres at the northeast corner of Tract L on the west side of Galisteo, with the balance of Tract L amended to Low Density Residential. The purchase of the Pumice Plant property closed in March 2005 and the plant was demolished in 2007. Zia Station, LLC constructed the "kiss and ride" improvements at the station and commuter rail service began in 2017.

V. SOUTH CENTRAL HIGHWAY CORRIDOR OVERLAY

The South Central Highway Corridor Protection District (SCHC) was created in 1986 (Ordinance 1986-25). Development in highway corridors provides key first impressions both to visitors to Santa Fe and contributes to the sense of place that residents feel. "Development in highway corridors is a reflection of

who we are as a community and how we value our land and its natural beauty" (from 1999 Highway Corridor Plan).

The purpose and intent of the SCHC is stated in Subsection 14-5.5(A)(1):

Because openness, quiet and continuity adjoining the highway corridors in the southcentral section of the city is considered a special asset that should be retained as the area develops, it is the intent of the SCHC district to:

(a) establish a clear sense of visual openness and continuity of development, as seen from major highway entrances to Santa Fe;
(b) protect the openness and continuity of the existing landscape by retaining and planting native and other drought-tolerant, low maintenance trees, shrubs and groundcovers;
(c) ensure that landscaping provides an appropriate and attractive visual buffer, compatible with neighborhood landscaping character; conserves water by use of storm water collection and drip irrigation systems; and screens transformers and loading areas or outdoor storage;
(d) encourage the use of architectural style and scale that is representative of Santa Fe; and
(e) preserve clean air and a sense of quiet and reduce the potential negative impacts of noise, air pollution, lights, movement of cars, activities on site or other nuisances on adjoining properties.

The SCHC establishes a maximum residential density of 21 units per acre, minimum building setbacks, use-specific floor area ratios for office uses, and a maximum building height of 25' in order to achieve these goals. Specifically, the Applicant seeks relief from the height and floor area ratios in order to build in such a way as to optimize the site and provide a wider range of commercial services to optimize the potential of transit-focused development. The Applicant specifically is proposing three story buildings, which would be prohibited by the SCHC maximum height of 25'.

Since the mid-1980s, local development patterns have shifted in Santa Fe, as have market conditions and preferences. Development intensity has moved further south along the St. Francis Drive corridor, bringing with it increases in commercial use and housing density. At the time of the SCHC adoption, the area was an underdeveloped highway corridor surrounded by low-density residential neighborhoods. Since then, the corridor has seen significant multi-family development at densities up to R-21 on the east side of St. Francis, development of the Plaza Entrada shopping center to the east, and development of Rodeo Business Park to the south. Some of the development on the east side of St. Francis has occurred above the grade of St. Francis, and while those developments adhered to the 25' height restriction, visually, the net effect is "three-story" height. There has been virtually no multi-family development on the west side of St. Francis over the years. Further north, the Midtown Local Innovation Corridor (Midtown LINC) was adopted in 2016 as a higher density, mixed-use redevelopment district adjacent to the St. Francis corridor.

On August 28, 2019, the Governing Body approved an amendment to the Midtown LINC (Ordinance 2019-19) that provisions in the LINC shall supersede other overlays, including but not limited to the SCHC. This amendment directly affected properties at the southwest corner of St. Francis and St. Michaels, where the two districts overlap, allowing those properties to exceed the SCHC maximum height of 25'. While there was significant discussion over two hearings and opposition from the public, the Ordinance passed on a 5 to 4 vote. This Ordinance recognized the need to strengthen and animate the

connection between the Midtown Campus and Santa Fe Art Institute (SFAI) and Christus St. Vincent and to encourage the development of multi-family housing. Though there was no specific proposal under consideration, this was a site-specific decision involving three properties, recognizing the height limitation of the SCHC was contrary to the goals of the LINC.

Thirty-four years ago, the establishment of commuter rail service in Santa Fe was not anticipated, nor the unique challenges of responsibly developing a walkable, transit-focused community. The 2008 Rail Corridor Study discussed below refers to the Zia Station property as an important "gateway" to Santa Fe, and suggested that "three-story mixed-use buildings forming strong streetscapes along Zia Road" might be appropriate. As discussed in the Zia Rail Runner section, the City has invested in making Rail Runner commuter rail a success. The Applicant believes that the Rail Corridor Study is supportive of three-story height, and that the height restriction of the SCHC will prevent them from optimizing the unique opportunity to create a transit-focused development.

In making a recommendation to the Governing Body on the request to amend the boundaries of the SCHC to exclude these properties, Staff encourages the Planning Commission to carefully weigh the purpose and intent of the SCHC against the unique opportunities presented by the project site. In deciding whether to recommend approval or denial of the Applicant's request, the Commission should consider several questions:

- Has the character of the St. Francis corridor changed since the adoption of the SCHC?
- Can the goals of the SCHC still be met through careful design and siting of buildings taller than 25'?
- Do the themes and intent of the SCHC remain relevant 34 years later?
- Is the height restriction of 25' compatible with City investment in commuter rail?
- Is there already precedence for departing from the 25' height restriction?

Staff's position is that the General Plan amendments and C-2 PUD rezoning are necessary to develop the site in a way that a takes advantage of the existing commuter rail station to create a higher intensity destination with a mix of uses and higher density housing at the site. If the Planning Commission recommends removing the properties from the SCHC and the Governing Body approves this, then Staff recommends that the preliminary development plan should be approved.

VI. DEVELOPMENT PATTERNS ALONG ST. FRANCIS AND ALONG ZIA ROAD

Develop patterns along St. Francis from the I-25 to St. Michael's Drive are primarily Business Industrial Parks, Industrial, Commercial, Shopping Center, Extended Stay Lodging, Multifamily and some single family. On the east side of St. Francis there are many multi-family developments, and a shopping center. On the east side of St. Francis, single-family housing is largely buffered by the multi-family and other development. On the west side of St. Francis there is a Business Industrial Park, Industrial, Commercial and single-family residential. On the west side of St. Francis, the single-family development is buffered by commercial development and the rail line itself.

At the time the SCHC was adopted, the area was an underdeveloped highway corridor with a 50-foot-high, derelict pumice plant surrounded by low-density residential neighborhoods. Since then, the pumice

plant has been removed, a shopping center has been built to the east, the Rodeo Business Park has been developed to the south, the Rail Trail has been built, and the Midtown LINC has been created as a higher density, mixed-use redevelopment district nearby to the north. Development intensity has moved further south along the St. Francis Drive corridor, bringing with it increases in commercial use and housing density.

Future Land Use designations on the east side of St. Francis include High Density Residential (12-29 units/acre), Office, Community Commercial, and a small sliver of Low Density Residential at the northeast corner of St. Francis and Siringo. On the West side of St. Francis, Future Land Use designations include Institutional, Office, High Density Residential (12 to 29 units/acre), Parks and Open Space, Transitional Mixed-Use, and Business Park. Zoning is commensurate, and development along the corridor has included multi-family housing, lodging, and commercial and industrial uses.

The most significant change in the surrounding area is the establishment of commuter rail service in Santa Fe and, specifically, the location of a Rail Runner stop adjacent to the subject properties. The Rail Runner Station is an important multi-modal transportation infrastructure investment that deserves commensurate development of the adjacent properties to create the vibrant mixed-use, walkable, transit-focused community that City planning studies have called for repeatedly over the last twenty years.

Zia Station has the potential to become an important node for local and regional transit, and a critical transition point from the southern portion of the highway corridor to the more intensive built environment that has extended from the north in recent decades. The proposed development aligns with the changes that have occurred in the corridor over the last thirty-five years and could provide a compatible transition between the character of the southern highway corridor and the northern, more intensively developed City center.

VII. CREATION OF TRANSITIONAL MIXED-USE FUTURE LAND USE DESIGNATION

The Transitional Mixed-Use future land use designation was created in 2001 (Resolution 2001-82) in conjunction with master planning efforts of the City and County in the southwest sector of the City. These Master Planning efforts resulted in the "Santa Fe City/County Planning Initiative Final Report" and ultimately the Southwest Area Master Plan (SWAMP). The intent of Transitional Mixed Use was spelled out in the Resolution (portions directly referencing the southwest sector of the city eliminated for brevity and clarity):

> *WHEREAS, (The master planning effort) ... establishes a unified community vision with a series of guiding principles ... to direct future development... .*
> *WHEREAS,...several of the guiding development principles...call for neighborhoods to be walkable, and for commercial areas to be connected to and linked to surrounding neighborhoods, in part, through intermediate scaled buildings that provide some degree of transition from the commercial to residential; and*
> *WHEREAS, Section 3.3 of the City General Plan also specifically addresses the need for a mixing of uses in all new and existing neighborhoods in order to encourage walkable, integrated neighborhoods where services and amenities are designed to complement and enhance the quality of life.*

WHEREAS, in order to effectively implement these goals and principles, it is recommended that a new general plan future land use designation be created that can be ... applied (in) the City Urban Area as deemed appropriate; and
WHEREAS, the new "Mixed-Use/Transitional" future land use classification is intended to promote these goals through either a mixing of compatible land uses as in a mixed-use development scenario ... or within several tracts whereby intermediate uses are introduced to provide transitional buffering from commercial to residential through a reduction in scale and land use intensity.

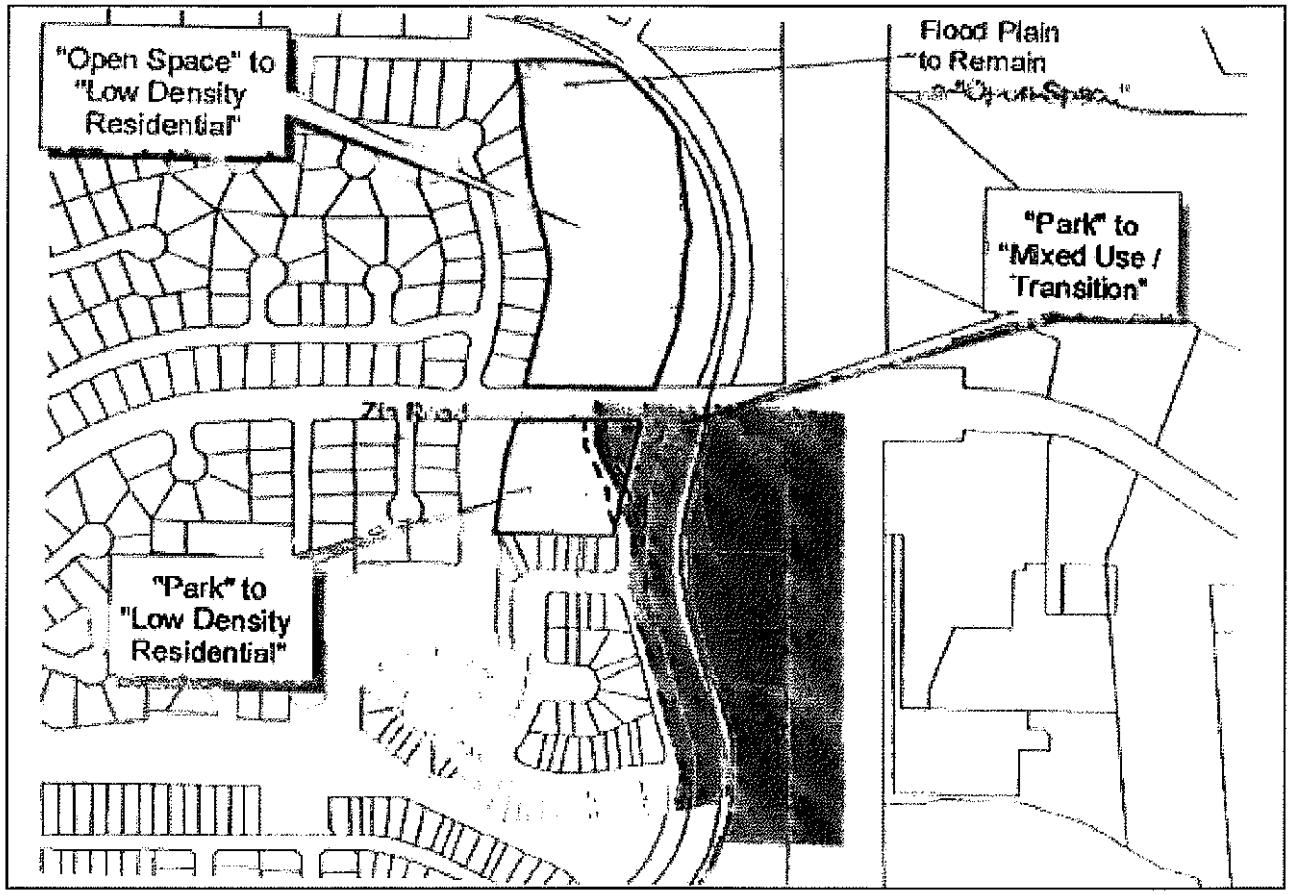
The Applicant sought Transitional Mixed-Use future land use designation for the southern property in 2003 with the desire to create a mixed-use development. This was before Rail Runner service existed. The Applicant requested a General Plan Amendment to change the future land use designation of the north parcel from "Open Space" to Low Density Residential", change most of the south parcel from "Park" to "Mixed-Use Transitional", and change a portion of the south Tract from "Park" to Low Density Residential". The Planning Commission unanimously recommended approval of the request to the Governing Body on November 20, 2003.

In support of creating a mixed-use development at Zia Station, the Governing Body approved the request and passed Resolution No. 2004-4 granting the future land use designation changes on January 14, 2004. The vote for the north future land use designation change and the portion of land on the south at the corner of Galisteo and Zia (M-2003-40 – Open Space and Park to Low Density Residential - total 9.6 acres) was five Councilors for and three against. The vote for the remainder/bulk of south side property (M-2003-41 – Park to Transitional Mixed Use - total 8.3 acres) was unanimously for.

The stated intent of the future land use designation change in Resolution 2004-4 included the following reasons:

(That) ...the Santa Fe Area General Plan ... be kept current to reflect changing concerns and conditions
(That) reclassification of the subject property would be substantially consistent with the General Plan themes and policies for Land Use ... and City Character and Urban Development
(That) the City desires to provide for more coordinated, adjusted and harmonious development along the north and south sides of Zia Road at Galisteo Road and the Southern Santa Fe Railway that would not have adverse impacts upon the surrounding neighborhood.

At that time, the Applicant stated his intent to create a mixed use development with densities in line with surrounding R-5 and R-7 zoning. At that time, no zoning district had been created yet to correspond to the Mixed Use Designation, so the Applicant would propose PUD zoning. Note that the boundaries of the new future land use designations were drawn with an intended realignment of Galisteo Road.



Appendix A to Resolution 2004-4

VIII. RAIL CORRIDOR STUDY

In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which directly addressed future development around the Zia Rail Runner Station and provided important guiding principles and strategies. The Plan defines Transit-Oriented Development as follows:

> *"Transit-Oriented Development (TOD) is a term used to capture the main ideas surrounding the development or redevelopment of urban land adjacent to rail and other transit stops. TOD is a coordinated set of strategies that are in use in cities served by commuter rail throughout the country. These strategies can be implemented in diverse ways to enhance existing neighborhoods and create new neighborhood centers".*
>
> *"Because transit stops are hubs of activity involving different modes of travel, they are also excellent locations to allow for a mix of land uses to serve riders getting on and off the bus or train. For regular commuters, housing immediately adjacent to a transit stop can create the ability to walk or ride a bike to the stop without needing a car. Businesses are interested in locating where activity is generated by a point of public gathering such as a train stop. Finally, transit-oriented development allows a more efficient use of land that makes use of already existent utilities and other infrastructure."*

The Plan established the following Design Principles for Santa Fe's Rail Corridor:

1. Land Use Mix – Successful rail stops have a mix of active uses including residential, office and retail in close proximity to each other, with higher densities near the center and good transitions to adjacent land uses.
2. Transit Connections - City buses must connect seamlessly with commuter rail service, making it accessible to as many Santa Feans as possible.
3. Complete Streets – "Complete Streets" are essential to healthy neighborhoods and TODs -- streets that balance the needs of pedestrians, bicyclists, transit riders, and drivers.
4. Trail Connections – Inviting, safe and accessible pedestrian and bike trails can provide necessary alternative routes to get to and from transit stops and commercial areas. Santa Fe's arroyos naturally link neighborhoods to these existing and planned hubs.
5. Parks, Plazas & Public Places – Public space can make rail stops into community gathering places and improve health and public safety.
6. Neighborhood Protection & Enhancement – Successful TODs create amenities for nearby neighborhoods while minimizing or mitigating any traffic or parking impacts.

The Plan set out specific recommendations for each planned Rail Runner stop in Santa Fe. It called Zia Station the "Gateway to Santa Fe", and made the following Land Use recommendations:

> *"In this future vision, the site is developed as a pedestrian-oriented neighborhood center. Buildings would range in character from townhouse and loft residences adjoining existing neighborhoods to three-story mixed-use buildings forming strong streetscapes along Zia Road.*
>
> *Develop the Zia Station area to accommodate a mix of uses that support the surrounding neighborhood, such as: Small retail such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, book store, and an outdoor community gathering space."*

In accordance with the aspirations of the Rail Corridor Study, the following land uses and design strategies are incorporated into the proposed design:

1. An increase maximum height to accommodate three story buildings on both the north and south tracts (only possible if the properties are removed from the SCHC).
2. On the Southern tract, a mix of uses that support the surrounding neighborhood, including: small retails such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, and bookstore.
3. Outdoor community space for small-scale markets, concerts, or community gatherings.
4. An outdoor café space in the vicinity of the local rail stop to serve surrounding office workers.
5. Residential uses adjacent to existing residential to the west in order to provide a transition to greater intensity to the east.
6. Pedestrian supportive environments between commercial buildings on the southern tract, and connectivity with the Rail Trail.
7. A coherent pedestrian experience throughout the (Zia) site, with clear connections to area trails and surrounding streets and sidewalks.
8. Distributed land uses and redesigned street system to alleviate congestion at Zia/ St. Francis.

IX. ZIA RAIL RUNNER STATION

On September 10, 2003 the Governing Body passed Resolution 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe, for the purposes of reducing commuter traffic on I-25, reducing air pollution and traffic accidents, and to spur economic development. A follow up resolution (Resolution 2007-102) was passed on November 14, 2007, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved. In December 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road. Rail Runner Service between Albuquerque and Santa Fe began in 2008.

On March 14, 2011 City and MPO staff conducted a public input meeting to discuss the opening of Zia Station platform for rail service. Staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. The Zia Rail Runner station was presented as a "kiss and ride" where it would have only ADA accessible parking spaces and that no parking signs would be posted along Galisteo. A majority of the 250 people present expressed a desire for the Zia Station platform to open.

On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, amending the Impact Fee Capital Improvement Plan and Land Use Assumptions, 2007-2012 to add "Zia Station Infrastructure Improvements". Zia Station, LLC was to construct the "kiss and ride" drop off loop and receive impact fee credits for the work performed.

Following numerous traffic and safety studies conducted by Zia Station, LLC and the New Mexico Department of Transportation (NMDOT), in July 2016 the Access and Maintenance Agreement for the Zia Station Rail Runner stop was executed by the City and the NMDOT. Zia Station, LLC constructed the station improvements and "kiss and ride" passenger service began in April 2017.

X. EXISTING CONDITIONS

The property is currently vacant, with the exception of the "kiss and ride" (passenger drop off only) rail passenger facility. Surrounding uses include the Candelero and Brillante Lane subdivisions to the west, somewhat dispersed single-family development to the north, retail/commercial and multi-family development to the east across St. Francis, and assorted light industrial and commercial to the south,. Surrounding zoning includes R-5 and R-7 to the west, R-1, R-4, and R-7 to the north, R-21, C-1, and SC1 to the east, and I-1 to the south.

XI. GENERAL PLAN AMENDMENT NORTH– Low Density to High Density Residential

Phase 1 is located on the north side of Zia Road (North Parcel) and comprises approximately 12.1 acres. The current future land use designation of this parcel is Low Density Residential (3 to 7 units per acre). The Applicant requests changing the future land use designation to High Density Residential (12 to 29 units per acre). Phase 1 proposes 14 townhomes on the west boundary adjacent to the Candelero neighborhood and a 244-unit apartment community between the new north extension of Galisteo Road and St. Francis Drive, with an overall density of 21.32 dwellings per acre. The design intent is to create

an appropriate transition from the Candelero neighborhood to the west and the intensity of the St. Francis Drive corridor.

The General Plan can be amended, subject to meeting the approval criteria in SFCC Section14-3.2(E):

Criterion 1 [14-3.2(E)(1)(a)]: consistency with growth projections for Santa Fe, economic development goals as set forth in a comprehensive economic development plan for Santa Fe and existing land use conditions such as access and availability of infrastructure;	**Criterion Met:** (Yes/No) **YES**
Santa Fe is experiencing a significant housing shortage and increasing the supply of all types of housing is critical to accommodating projected growth and addressing affordability. An adequate supply of housing to support a robust workforce is a key component of economic development. As an infill site adjacent to major roads, commuter rail, the subject property is served by existing utility, transit, and roadway infrastructure.	
Criterion 2 [14-3.2(E)(1)(b)]: Consistency with other parts of the General Plan;	**Criterion Met:** (Yes/No) **YES**
Chapter 3 of the General Plan calls for infill development of existing vacant parcels within neighborhoods, cites promotion of a "compact urban form" through "sensitive and compatible infill development". The project will promote a compact urban form and contribute to infill housing. The Zia Station mixed-use, transit/pedestrian-focused development meets General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Urban Form/Higher Densities, and Community Oriented Development: • Guiding Policy 3-G-2: There shall be a mix of … housing types in all parts of the city. • Guiding Policy 3-G-3: There shall be infill development at densities that support the construction of affordable housing … to address residential growth throughout the Urban Area. • Guiding Policy 5-1-G-2: Encourage new residential growth in the form of human-scale and vital neighborhoods that provide a mix of services and uses. • Guiding Policy 5-2-G-4: Provide for uses to meet every day needs within neighborhoods in the form of pedestrian-oriented neighborhood centers.	
Criterion 3 [14-3.2(E)(1)(c)]: the amendment does not: **(i) allow uses or a change that is significantly different from or inconsistent with the prevailing use and character in the area; or** **(ii) affect an area of less than two acres, except when adjusting boundaries between districts; or** **(iii) benefit one or a few landowners at the expense of the surrounding landowners or the general public**	**Criterion Met:** (Yes/No/N/A) **YES**
(i) The area around the subject properties includes low to high density residential, commercial, and industrial uses. There is significant multi-family development on the east side of St. Francis, but virtually none on the west side. The proposed multi-family project intends to buffer the adjacent neighborhoods by transitioning from lower height, less dense housing directly adjacent to existing neighborhoods and focusing greater height and density towards the densely developed highway corridor of St. Francis.	

(ii) The proposed development is approximately 21.0 acres, well over the two-acre minimum required for a General Plan Amendment.

(iii) The project benefits the general public through increasing housing supply, including affordable housing, roadway improvements at Zia and St. Francis, and providing pedestrian amenities and multi-modal transportation options.

Criterion 4 [14-3.2(E)(1)(d)]: an amendment is not required to conform with Subsection 14-3.2(E)(1)(c) [Criterion 1(c) above] if it promotes the general welfare or has other adequate public advantage or justification;	**Criterion Met:** (Yes/No) **YES**

See (c)(iii) above. The proposal promotes the general welfare by placing housing next to commuter rail and a public trail. Residents of the development will have alternatives to automobile travel, potentially reducing pollution and traffic congestion. The proposal is of public advantage and justified by prior City actions to promote significant public investment in commuter rail. Furthermore, both new residents and existing adjacent neighborhoods will have basic services within convenient walking distance to their homes.

Criterion 5 [14-3.2(E)(1)(e)]: compliance with extraterritorial zoning ordinances and extraterritorial plans;	**Criterion Met:** (Yes/No/N/A) **N/A**

N/A

Criterion 6 [14-3.2(E)(1)(f)]: contribution to a coordinated, adjusted and harmonious development of Santa Fe that in accordance with existing and future needs best promotes health, safety, morals, order, convenience, prosperity or the general welfare, as well as efficiency and economy in the process of development; and	**Criterion Met:** (Yes/No) YES

Santa Fe is experiencing a significant housing shortage. Increasing the supply of all types of housing is critical to accommodating both existing and future needs for the health, safety, and welfare of citizens of Santa Fe. As an infill site adjacent to major roads, the subject property is served by existing utility and roadway infrastructure and numerous roadway improvements will be made, ensuring economy of development. The proposal will promote health by virtue of its connection to a major bike and pedestrian trail. Both new residents and existing adjacent neighborhoods will have basic services within convenient walking distance to their homes, something that is lacking in many neighborhoods in the City.

Criterion 7 [14-3.2(E)(1)(g)]: consideration of conformity with other city policies, including land use policies, ordinances, regulations and plans.	**Criterion Met:** (Yes/No) YES

In addition to conformance with the General Plan Themes and Policies listed in Criterion 2 above, the following City documents support transit-focused, walkable development:

- Santa Fe MPO Metropolitan Transportation Plan 2020-2045: "Having a walkable community is not only desirable, but also essential to many Santa Fe area residents. Communities with safe and connected walking routes support physical health, safety, and access to transit stops. Walkability is especially important for populations that are not able to drive, such as children, older adults, and low-income individuals without access to a vehicle." "Higher-density development generates less traffic than low-density development per unit, makes walking and public transit more feasible." "Developments such as Railyard Flats and Capitol Flats are positioned to be TOD-type developments once built out with densities and proximities that

promote and support the use of rail, transit, bicycle, and pedestrian modes of transportation. Developers of Land adjacent to Zia Station have the opportunity to propose similar types of TOD developments." • City of Santa Fe Land Use & Urban Design Plan (Draft): "Well-designed development uses less land by creating smaller residential lots and using more multi-family housing, thereby making more efficient use of land and city utilities." "Development and redevelopment along these corridors (St. Francis) should be encouraged to provide greater density of commercial uses and more housing, as they allow immediate access onto these major arterials which are also primary bus routes." • Rail Corridor Strategic Plan: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods (Draft): The Rail Corridor plan specifically identified the Zia Station site as an appropriate location for a mixed-use, transit focused development. • Sustainable Santa Fe 25-Year Plan: This project supports the "triple bottom line" theme that recognizes the interdependence of environmental, economic and social factors that contribute to community sustainability, by placing workforce housing adjacent to public trails and transit opportunities, as well as proposed commercial amenities. The project aligns with the following strategies in the Plan: o Community Development Strategy 6: Increase availability of affordable and workforce housing; o Built Environment Strategy 7: Pilot and incentivize sustainable development practices … that result in higher residential densities, support a mix of uses and mixed incomes, … and are located along major transportation corridors and development nodes; o Transportation Strategy 2: Promote healthy and active transportation modes of transportation, such as walking and bicycling; o Transportation Strategy 6: Invest in multi-modal transportation options; o and Quality of Life and Social Equity Strategy / Affordable Housing Plan Goal: Focus resources, policy, land use and programming on ensuring that all of Santa Fe's residents, including its low-wage workers, elderly and disabled live in the high quality, energy-efficient housing located in high opportunity neighborhoods.	
Criterion 8 [14-3.2(E)(2)]: In addition to complying with the general criteria set forth in Subsection 14-3.2(E)(1), amendments to the land use policies section of the General Plan shall be made only if evidence shows that the effect of the proposed change in land use shown on the future land use map of the General Plan will not have a negative impact on the surrounding properties. The proposed change in land use must be related to the character of the surrounding area or a provision must be made to separate the proposed change in use from adjacent properties by a setback, landscaping, or other means, and a finding must be made that: **(a) the growth and economic projections contained within the General Plan are erroneous or have changed;** **(b) no reasonable locations have been provided for certain land uses for which there is a demonstrated need; or** **(c) conditions affecting the location or land area requirements of the proposed land use have changed, for example the cost of**	**Criterion Met:** (Yes/No) **YES**

land space requirements, consumer acceptance, market or building technology.	
(a) N/A (b) N/A (c) The 1999 General Plan did not anticipate Commuter Rail in Santa Fe. The recent 2020 Santa Fe Housing Report by the Santa Fe Association of Realtors revealed that not only do 37.8% of Santa Fe workers commute into the city, but that 34.8% commute out of town for their jobs. Commuter rail can serve both these populations, taking cars off the road and reducing congestion and pollution. Apartment and townhome units adjacent to a commuter rail stop can help with this.	

XII. GENERAL PLAN AMENDMENT SOUTH – Low Density to Transitional Mixed Use

In 2004, most of Phase 2 (South Parcel) was designated Transitional Mixed-Use, except for approximately 2.2 acres of Tract L (southwest corner of Zia Rand and Galisteo Road), which was designated Low Density Residential. The Applicant requests an amendment to change the designation of the balance of Tract L to Transitional Mixed-Use to correspond with the remainder of the property.

The General Plan can be amended, subject to meeting the approval criteria in SFCC Section14-3.2(E):

Criterion 1 [14-3.2(E)(1)(a)]: consistency with growth projections for Santa Fe, economic development goals as set forth in a comprehensive economic development plan for Santa Fe and existing land use conditions such as access and availability of infrastructure;	**Criterion Met:** (Yes/No) **YES**
A key component of economic development is an adequate supply of housing to support a robust workforce. A variety of neighborhood services are incorporated into the site. This will benefit both new residents of the development, but also will provide neighborhood services in an area that is currently not served without crossing St. Francis. Due to Santa Fe's aging population and dependence on tourism, more economic opportunity needs to be provided in the City. As an infill site adjacent to major roads, commuter rail, the subject property is served by existing utility, transit, and roadway infrastructure.	
Criterion 2 [14-3.2(E)(1)(b)]: Consistency with other parts of the General Plan;	**Criterion Met:** (Yes/No) **YES**
Chapter 3 of the General Plan calls for infill development of existing vacant parcels with a mix of uses within neighborhoods and throughout all areas of the City. "Compact urban form" is encouraged through "sensitive and compatible infill development". This project will promote both. The Zia Station mixed-use, transit/pedestrian-focused development meets General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed Use: • Guiding Policy 3-G-2: There shall be a mix of uses and housing types in all parts of the city. • Guiding Policy 3-G-3: There shall be infill development at densities that support the construction of affordable housing and a designated mix of land uses that provide an adequate balance of service retail and employment opportunities to address residential growth throughout the Urban Area.	

- Implementing Policy 3-I-6: Require the inclusion of employment and neighborhood centers in future development/planning areas.
- Guiding Policy 5-1-G-2: Encourage new residential growth in the form of human-scale and vital neighborhoods that provide a mix of services and uses.
- Guiding Policy 5-2-G-4: Provide for uses to meet every day needs within neighborhoods in the form of pedestrian-oriented neighborhood centers.
- Guiding Policy 5-3-G-2: Encourage professional and administrative offices to locate in and near neighborhood centers.

Criterion 3 [14-3.2(E)(1)(c)]: the amendment does not: **(i) allow uses or a change that is significantly different from or inconsistent with the prevailing use and character in the area; or** **(ii) affect an area of less than two acres, except when adjusting boundaries between districts; or** **(iii) benefit one or a few landowners at the expense of the surrounding landowners or the general public**	**Criterion Met:** (Yes/No/N/A) **YES**

(i) The area around the subject properties includes low to high density residential, commercial, and industrial uses. The proposed multi-family project is reflective of this development pattern, while serving as a transitional buffer between an existing low-density neighborhood and a densely developed highway corridor. Surrounding land uses include Business industrial Park, Industrial, and Commercial. There is a significant amount of multi-family housing on the east side of St. Francis.

(ii) The proposed development is approximately 21.0 acres, well over the 2 acre minimum.

(iii) The project benefits the general public through increased housing supply, including affordable housing, road network improvements, pedestrian amenities, neighborhood services in an area not currently served within walking distance, opportunities for small businesses, and multi-modal transportation options.

Criterion 4 [14-3.2(E)(1)(d)]: an amendment is not required to conform with Subsection 14-3.2(E)(1)(c) [Criterion 1(c) above] if it promotes the general welfare or has other adequate public advantage or justification;	**Criterion Met:** (Yes/No) **YES**

The overall project promotes the general welfare by providing housing and neighborhood-scale commercial in an area not currently served by such commercial amenities, adjacent to commuter rail and a public trail. New residents of the development, as well as existing residents in adjacent neighborhoods, will have alternatives to automobile travel and services within walking distance, potentially reducing pollution and traffic congestion. The proposal is of public advantage and justified by prior City actions to promote significant public investment in commuter rail. Multiple City planning documents address the importance of neighborhood scale commercial services, as detailed in this report. These documents include the 1999 General Plan, the Santa Fe MPO Metropolitan Transportation Plan 2020-2045, the City of Santa Fe Land Use & Urban Design Plan (Draft), the Rail Corridor Strategic Plan: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods (Draft), and the Sustainable Santa Fe 25-Year Plan, as detailed below.

Criterion 5 [14-3.2(E)(1)(e)]: compliance with extraterritorial zoning ordinances and extraterritorial plans;	**Criterion Met:** (Yes/No/N/A) **N/A**

N/A	
Criterion 6 [14-3.2(E)(1)(f)]: contribution to a coordinated, adjusted and harmonious development of Santa Fe that in accordance with existing and future needs best promotes health, safety, morals, order, convenience, prosperity or the general welfare, as well as efficiency and economy in the process of development; and	**Criterion Met:** (Yes/No) **YES**
As Santa Fe's only privately held land adjacent to a Rail Runner stop, Zia Station is a rare opportunity to create a transit-focused development in Santa Fe, promoting the general welfare through providing housing (including some affordable housing) in a walkable, pedestrian scale environment. It will create economic opportunity for local businesses and community amenities on Zia Road on the west side of St. Francis. As demonstrated in the staff report, the Governing Body has taken a series of actions over many years to welcome commuter rail to Santa Fe and has recognized Zia Station as a location for some level of transit-focused development through multiple studies.	
Criterion 7 [14-3.2(E)(1)(g)]: consideration of conformity with other city policies, including land use policies, ordinances, regulations and plans.	**Criterion Met:** (Yes/No) **YES**
In addition to conformance with the General Plan Themes and Policies listed in Criterion 2 above, the following City documents support transit-focused, walkable development: • Santa Fe MPO Metropolitan Transportation Plan 2020-2045: "Having a walkable community is not only desirable, but also essential to many Santa Fe area residents. Communities with safe and connected walking routes support physical health, safety, and access to transit stops. Walkability is especially important for populations that are not able to drive, such as children, older adults, and low-income individuals without access to a vehicle." "Higher-density development generates less traffic than low-density development per unit, makes walking and public transit more feasible." "Developments such as Railyard Flats and Capitol Flats are positioned to be TOD-type developments once built out with densities and proximities that promote and support the use of rail, transit, bicycle, and pedestrian modes of transportation. Developers of Land adjacent to Zia Station have the opportunity to propose similar types of TOD developments." • City of Santa Fe Land Use & Urban Design Plan (Draft): "Well-designed development uses less land by creating smaller residential lots and using more multi-family housing, thereby making more efficient use of land and city utilities." "Development and redevelopment along these corridors (St. Francis) should be encouraged to provide greater density of commercial uses and more housing, as they allow immediate access onto these major arterials which are also primary bus routes." • Rail Corridor Strategic Plan: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods (Draft): The Rail Corridor plan specifically identified the Zia Station site as an appropriate location for a mixed-use, transit focused development. • Sustainable Santa Fe 25-Year Plan: This project supports the "triple bottom line" theme that recognizes the interdependence of environmental, economic and social factors that contribute to community sustainability, by placing workforce housing adjacent to public trails and transit opportunities, as well as proposed commercial amenities. The project aligns with the following strategies in the Plan: o Community Development Strategy 6: Increase availability of affordable and workforce housing;	

o Built Environment Strategy 7: Pilot and incentivize sustainable development practices … that result in higher residential densities, support a mix of uses and mixed incomes, … and are located along major transportation corridors and development nodes; o Transportation Strategy 2: Promote healthy and active transportation modes of transportation, such as walking and bicycling; o Transportation Strategy 6: Invest in multi-modal transportation options; o and Quality of Life and Social Equity Strategy / Affordable Housing Plan Goal: Focus resources, policy, land use and programming on ensuring that all of Santa Fe's residents, including its low-wage workers, elderly and disabled live in the high quality, energy-efficient housing located in high opportunity neighborhoods.	
Criterion 8 [14-3.2(E)(2)]: In addition to complying with the general criteria set forth in Subsection 14-3.2(E)(1), amendments to the land use policies section of the General Plan shall be made only if evidence shows that the effect of the proposed change in land use shown on the future land use map of the General Plan will not have a negative impact on the surrounding properties. The proposed change in land use must be related to the character of the surrounding area or a provision must be made to separate the proposed change in use from adjacent properties by a setback, landscaping, or other means, and a finding must be made that: **(d) the growth and economic projections contained within the General Plan are erroneous or have changed;** **(e) no reasonable locations have been provided for certain land uses for which there is a demonstrated need; or** **(f) conditions affecting the location or land area requirements of the proposed land use have changed, for example the cost of land space requirements, consumer acceptance, market or building technology.**	**Criterion Met:** (Yes/No/N/A) **N/A**
The Applicant is not required to document compliance with Criterion 2, since the application does not amend land use policies.	

XIII. REZONE APPROVAL CRITERIA 1 – R-1 to C2-PUD

The subject parcels in both phases are currently zoned R-1, the standard default zoning for undeveloped land. The request to rezone to C-2 PUD (General Commercial – Planned Unit Development) would permit the proposed mixed-use development. C-2 allows multi-family development (Phase 1) and the types of neighborhood-serving commercial uses that create vibrant mixed-use community. In addition, C-2 zoning affords flexibility in the development of Phase 2 to respond to meaningfully to market conditions. While C-2 zoning includes uses that would not be appropriate at this location, the PUD element of the zoning requested will define and limit the scope and scale of the project as well as commercial uses. An application for PUD rezoning must be accompanied by a preliminary development plan per SFCC Subsection 14-5.7(C)(1).

The Planning Commission and the Governing Body shall review all rezoning proposals on the basis of the criteria provided in this section, and the reviewing entities must make complete findings of fact sufficient to show that these criteria have been met before recommending or approving any rezoning:

Criterion 1 [14-3.5(C)(1)(a)]: one or more of the following conditions exist: **(i) there was a mistake in the original zoning;** **(ii) there has been a change in the surrounding area, altering the character of the neighborhood to such an extent as to justify changing the zoning;** **(iii) a different use category is more advantageous to the community, as articulated in the General Plan or other adopted city plans;**	**Criterion Met:** (Yes/No) **YES**
(i) When the City created the Transitional Mixed-Use future land use designation, it did not create a compatible zoning classification. (ii) The default R-1 zoning of the properties is not representative of the surrounding area, which includes SC-1, C-1, I-1, BIP, R-21, R-7, and R-5. The St. Francis Drive vicinity has evolved into a densely developed, mixed-use transportation corridor, which the proposed C-2 PUD zoning reflects. In addition, the Rail Runner Station is an important public transit improvement that deserves responsible development of the adjacent properties, to create a vibrant mixed-use, walkable, transit-focused community, as supported by various Government Body actions over the years to move toward transit-focused development at this site. (iii) As stated above, the Zia Station mixed-use, transit/pedestrian-oriented development meets General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed Use: o Guiding Policy 3-G-2: There shall be a mix of uses and housing types in all parts of the city. o Guiding Policy 3-G-3: There shall be infill development at densities that support the construction of affordable housing and a designated mix of land uses that provide an adequate balance of service retail and employment opportunities to address residential growth throughout the Urban Area. o Implementing Policy 3-I-6: Require the inclusion of employment and neighborhood centers in future development/planning areas. o Guiding Policy 5-1-G-2: Encourage new residential growth in the form of human-scale and vital neighborhoods that provide a mix of services and uses. o Guiding Policy 5-2-G-4: Provide for uses to meet every day needs within neighborhoods in the form of pedestrian-oriented neighborhood centers. o Guiding Policy 5-3-G-2: Encourage professional and administrative offices to locate in and near neighborhood centers.	
Criterion 2 [14-3.5(C)(1)(b)]: all the rezoning requirements of Chapter 14 have been met;	**Criterion Met:** (Yes/No) **YES**
The Applicants have met the Chapter 14 procedural requirements for re-zoning, including holding an Early Neighborhood Notification Meeting, posting and mailing of notification requirements, and	

submitting required application submittals including a Traffic Impact Analysis. The Applicant is not requesting any variances.	
Criterion 3 [14-3.5(C)(1)(c)]: the rezoning is consistent with the applicable policies of the General Plan, including the future land use map;	**Criterion Met:** (Yes/No) **YES**
See Criterion 1 (iii) above. With respect to the Future Land Use Map, most of the Phase 2 property is designated Transitional Mixed-Use, which supports the requested C-2 PUD zoning. General Plan Amendment requests for the remaining land area accompany this rezoning application.	
Criterion 4 [14-3.5(C)(1)(d)]: the amount of land proposed for rezoning and the proposed use for the land is consistent with city policies regarding the provision of urban land sufficient to meet the amount, rate and geographic location of the growth of the city;	**Criterion Met:** (Yes/No) **YES**
General Plan Figure 4-4, Urban Sub-Areas, designates the subject properties and surrounding area as an "Infill Area." General Plan Section 4.1 states, "In both 'infill' and 'future growth' areas, the city must encourage higher densities of residential and commercial development than existing zoning often allows" to help "create efficient use of already existing roads and utilities, help ensure cost-efficient public transit, and provide the type of housing that will be in demand…". At approximately 21 acres, the project site has the potential to provide significant housing and neighborhood scale services, at a location served by existing infrastructure, transit, and pedestrian trails.	
Criterion 5 [14-3.5(C)(1)(e)]: the existing and proposed infrastructure, such as the streets system, sewer and water lines, and public facilities, such as fire stations and parks, will be able to accommodate the impacts of the proposed development.	**Criterion Met:** (Yes/No) **YES**
The subject parcels have access to existing roadways and public water and sewer infrastructure. In addition, the site is adjacent to the Rail Trail, providing access to the City's network of urban trails and open space. A traffic impact analysis was performed to assess the impact of the additional traffic anticipated to be generated by the proposed development. The Applicant will make improvements to the intersection of St. Francis Drive and Zia Road, including a third left turn lane, which improves traffic movement and stacking at this intersection. See **Access and Traffic** section of this report (page 32) for road improvements.	
Criterion 6 [14-3.5(C)(2)]: Unless the proposed change is consistent with applicable General Plan policies, the planning commission and the governing body shall not recommend or approve any rezoning, the practical effect of which is to: **(a) allow uses or a change in character significantly different from or inconsistent with the prevailing use and character in the area;** **(b) affect an area of less than two acres, unless adjusting boundaries between districts;** **(c) or benefit one or a few landowners at the expense of the surrounding landowners or general public.**	**Criterion Met:** (Yes/No) **YES**
(a) The proposed zoning change will enable the construction of a mixed use development appropriate to the existing Transitional Mixed Use future land use designation. The	

development is designed to ease the transition from adjacent residential areas through density and height. The St. Francis corridor is generally mixed use, with both commercial and residential development, including much multi-family residential. (b) At 21.0 acres, the proposed rezoning is well over the two acre threshold. (c) Zia Station not only complies with numerous General Plan policies as addressed above, it is a model of the type of mixed-use, walkable community that the General Plan encourages. The project benefits the general public through increased housing supply, including affordable housing, road network improvements, pedestrian amenities, neighborhood services, opportunities for small businesses, and multi-modal transportation options. As stated before, the Governing Body has taken multiple actions leading toward a mixed use, transit-focused development at this location.	
Criterion 7 [14-3.5(D)(1)]: If the impacts of the proposed development or rezoning cannot be accommodated by the existing infrastructure and public facilities, the city may require the developer to participate wholly or in part in the cost of construction of off-site facilities in conformance with any applicable city ordinances, regulations or policies;	**Criterion Met:** (Yes/No) **YES**
The project will construct public roadway improvements and requisite utility line extensions. See **Access and Traffic**, **Water and Sewer**, and **Utilities** sections of this report.	
Criterion 8 [14-3.5(D)(2): If the proposed rezoning creates a need for additional streets, sidewalks or curbs necessitated by and attributable to the new development, the city may require the developer to contribute a proportional fair share of the cost of the expansion in addition to impact fees that may be required pursuant to Section 14-8.14.	**Criterion Met:** (Yes/No) **YES**
The developer will fund roadway and sidewalk improvements as part of the project, in addition to paying impact fees. See **Access and Traffic** section of this report (Page 32) and other sections of this report.	

XIV. REZONE APPROVAL CRITERIA 2 – Amend Boundaries of SCHC

The proposed preliminary development plan assumes that the Governing Body will grant the Applicant's request to be removed from the SCHC Overlay District. If the Governing Body does not grant this request, the preliminary development plan cannot be implemented as proposed. Several elements of the proposed plan would not work without the property's removal from the SCHC. The primary element would be height. The Proposal includes three-story buildings, which would not be permitted under the SCHC height restriction of 25 feet. Floor area ratios for office uses would be reduced beyond what is proposed. Finally, much larger landscape buffers would be required around buildings on the south parcel.

Notwithstanding this requested map amendment, the project's design nevertheless honors several elements of the overlay standards:

	SCHC Standard	Zia Proposal
Setback from St. Francis ROW	50 feet	110 feet
Maximum Residential Density	21 dwelling units/acre	18.8 dwelling units/acre (overall)

Maximum Height North	25 feet (not including parapet)	Phase 1 Proposed: 45', Approximate Visible: 18+/- feet visible above St. Francis ROW
Maximum Height South	25 feet (not including parapet)	Phase 2 Proposed: 34', Approximate Visible: 30 to 39 foot facades

The Planning Commission and the Governing Body shall review all rezoning proposals on the basis of the criteria provided in this section, and the reviewing entities must make complete findings of fact sufficient to show that these criteria have been met before recommending or approving any rezoning:

Criterion 1 [14-3.5(C)(1)(a)]: one or more of the following conditions exist: **(i) there was a mistake in the original zoning;** **(ii) there has been a change in the surrounding area, altering the character of the neighborhood to such an extent as to justify changing the zoning;** **(iii) a different use category is more advantageous to the community, as articulated in the General Plan or other adopted city plans;**	**Criterion Met:** (Yes/No) **YES**
(i) When the South-Central Highway Corridor Protection District (SCHC) was created in 1986, the City did not make accommodations for current and intended future uses on individual tracts within the SCHC district. As it did when the 2017 West River Corridor Plan was adopted, the City should have identified recommended future land use and zoning for subareas and parcels within the corridor in order to ensure proper implementation of the intent of the SCHC Overlay. Because this was not done originally nor amended for consistency with subsequent planning efforts, the implementation of the SCHC Overlay is at times inconsistent with the intent, with the conditions on the ground, and the principles and values articulated in subsequent City plans and studies. (ii) The most significant change in the surrounding area is the establishment of commuter rail service in Santa Fe and, specifically, the location of a Rail Runner stop adjacent to the subject properties. The Rail Runner Station is an important public investment that deserves commensurate development of the adjacent properties to create the vibrant mixed-use, walkable, transit-focused community that City planning studies have called for repeatedly over the last twenty years. Since the mid-1980s, development intensity has moved further south along the St. Francis Drive corridor, bringing with it increases in commercial use and housing density. Zia Station has the potential to become an important node for local and regional transit, and a critical transition point from the southern portion of the highway corridor to the more intensive built environment that has extended from the north in recent decades. The proposed development aligns with the changes that have occurred in the corridor over the last thirty-five years and could provide a compatible transition between the character of the southern highway corridor and the northern, more intensively developed City center. At the time the SCHC was adopted, the area was an underdeveloped highway corridor with a 50-foot-high, derelict pumice plant surrounded by low density residential neighborhoods. Since then, the area has seen the removal of the pumice plant, the introduction of a shopping center	

to the east, the development of Rodeo Business Park to the south, the investment in multi-modal transportation infrastructure in the Rail Runner station and Rail Trail, and the designation of the Midtown LINC as a higher density, mixed-use redevelopment district nearby to the north. The proposed map amendment to exclude the subject property from the SCHC Overlay aligns with the changes that have occurred in the corridor over the last thirty-five years and will allow the property to be developed as a compatible transition between the character of the southern highway corridor and the northern, more intensively developed City center.

(iii) As stated above, the proposed land uses for Zia Station align with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use. Furthermore, the General Plan Land Use Framework includes the following elements: Compact Urban Form, Mix of Uses in All New and Existing Neighborhoods, Mix of Housing Types in All Neighborhoods, and Transit Supportive Development. In an effort to implement values prioritized in its General Plan, Rail Corridor Study, and Metropolitan Transportation Plan, the City has laid the foundation for the creation of a vibrant, mixed-use and transit-focused neighborhood in the immediate vicinity of and including the subject parcels over the last twenty years. In July 2001, the City commissioned a Multi-Modal Transit Facility Report, in which the Pumice Plant property was identified as an ideal transit facility. In January of 2004, the City approved a General Plan Amendment that designated the Phase 2 property between Galisteo and St. Francis as "Transitional Mixed-Use." In December of 2007, the Santa Fe MPO identified the Zia Station site as a future Rail Runner stop. In 2011, the City initiated public hearings regarding the opening of the Zia Station Rail Runner stop, and by the end of 2011 the City officially made a request to the NMDOT to open the station and commence rail service there. In 2016, the NMDOT and the City finalized their access and maintenance agreement for the site, and in April 2017, passenger service commenced at Zia Station. This timeline is indicative of the efforts to implement and act upon values articulated in the 1999 General Plan. Specifically, the provision of multi-modal transportation alternatives and a mixture of land uses and housing types, the promotion of sensitive, compatible infill development (to include urban form/higher densities), the diversification of the economy (which is predicated upon adequate housing supply), improvement of quality of life, and active participation in the creation of affordable housing. The Applicant believes that the height restriction of the SCHC will limit the residential density required to create a transit-focused development that will capitalize on the public investment in commuter rail.

Criterion 2 [14-3.5(C)(1)(b)]: all the rezoning requirements of Chapter 14 have been met;	**Criterion Met:** (Yes/No) **YES**
The Applicants have met the Chapter 14 procedural requirements for re-zoning, including holding an Early Neighborhood Notification Meeting, posting and mailing of notification requirements, and submitting required application submittals. The Applicant is not requesting any variances.	
Criterion 3 [14-3.5(C)(1)(c)]: the rezoning is consistent with the applicable policies of the General Plan, including the future land use map;	**Criterion Met:** (Yes/No) **YES**
As stated in Section (iii) above, Zia Station aligns with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use. Furthermore, the General Plan Land Use	

Framework includes the following elements: Compact Urban Form, Mix of Uses in All New and Existing Neighborhoods, Mix of Housing Types in All Neighborhoods, and Transit Supportive Development.

With respect to the Future Land Use Map, General Plan Amendment requests accompany this application. The proposed Amendment is consistent with surrounding uses identified on the Future Land Use Map and better reflects the intent of the General Plan policies identified above. Surrounding land uses within this portion of the SCHC as seen on the Future Land Use Map include Community Commercial, Business Park, Office, and High Density Residential. The proposed exclusion of the subject property from the SCHC is consistent with previous actions of the City to implement the guiding development principles identified in the General Plan, such as mixed-use, infill, affordable housing, multi-modal transportation, and economic diversification, as demonstrated in the City's amendment to the Midtown LINC Overlay approved in 2019. In this amendment, the City allowed the Midtown LINC Overlay provisions to supersede the SCHC Overlay provisions in order to better implement the General Plan by promoting higher density residential development, complementary non-residential uses, and innovative redevelopment. This proposed rezoning to exclude the property from the SCHC Overlay district would achieve a similar effect for a related purpose in a nearby area.

General Plan policies and resulting City Ordinances allow for height above two stories elsewhere in the City, primarily in the Business Capitol District (BCD), where heights up to 56 feet are allowed in one sub-district and heights of 36 feet are allowed in several of the sub-districts. The purpose statement for the BCD District states that it is intended to provide a mixture of land uses including residential, in recognition that the economic health of the City depends on economic viability of that area. The City's establishment of and definition of Transitional-Mixed Use future land use designation specifically addressed Section 3.3 of the General Plan, in calling for a mixture of land uses in all new and existing neighborhoods in order to encourage walkable, integrated neighborhoods where services and amenities are designed to complement and enhance the quality of life. The Governing Body saw fit to apply the Transitional Mixed Use future land use designation to this site in 2004. The proposed rezoning is consistent with this future land use designation and multiple City studies and plans, as detailed elsewhere in this staff report.

Criterion 4 [14-3.5(C)(1)(d)]: the amount of land proposed for rezoning and the proposed use for the land is consistent with city policies regarding the provision of urban land sufficient to meet the amount, rate and geographic location of the growth of the city;	**Criterion Met:** (Yes/No) **YES**

General Plan Figure 4-4, Urban Sub-Areas, designates the subject properties and surrounding area as an "Infill Area." General Plan Section 4.1 states, "In both 'infill' and 'future growth' areas, the city must encourage higher densities of residential and commercial development than existing zoning often allows" to help "create efficient use of already existing roads and utilities, help ensure cost-efficient public transit, and provide the type of housing that will be in demand...".

The Applicant believes that the height restriction of the SCHC will limit the residential density required to create a transit-focused development that will capitalize on the public investment in commuter rail at this site, and will fail to capitalize on the existing infrastructure as well.

Criterion 5 [14-3.5(C)(1)(e)]: the existing and proposed infrastructure, such as the streets system, sewer and water lines, and public	**Criterion Met:** (Yes/No)

facilities, such as fire stations and parks, will be able to accommodate the impacts of the proposed development.	**YES**
The subject parcels have direct access to existing public roadways and public water and sewer infrastructure. In addition, the site is adjacent to the Rail Trail, providing access to the City's network of urban trails and open space. Most importantly, the subject properties are adjacent to the Zia Rail Runner Station, providing a unique opportunity to maximize the benefits of this key piece of public infrastructure with the establishment of a transit-focused development. A traffic impact analysis was performed to assess the impact of the additional traffic anticipated to be generated by the proposed development. See the **Access and Traffic** section of this report (Page 32) for proposed traffic improvements.	
Criterion 6 [14-3.5(C)(2)]: Unless the proposed change is consistent with applicable General Plan policies, the planning commission and the governing body shall not recommend or approve any rezoning, the practical effect of which is to: **(a) allow uses or a change in character significantly different from or inconsistent with the prevailing use and character in the area;** **(b) affect an area of less than two acres, unless adjusting boundaries between districts;** **(c) or benefit one or a few landowners at the expense of the surrounding landowners or general public.**	**Criterion Met:** (Yes/No) **YES**
(a) As stated several times in this report, the character of the St. Francis corridor has changed over time. Multi-family housing is plentiful along the southern St. Francis corridor, especially on the east side. To the north, the LINC Overlay recognizes the need for increased height to provide density that will support walkable, mixed-use neighborhoods. (b) At 21.0 acres, the proposed rezoning is well over the two acre threshold. (c) Zia Station not only complies with numerous General Plan policies as addressed above, it is a model of the type of mixed-use, walkable community that the General Plan and other City plans encourage. The public will be served by development that will see adequate return on and maximize the benefit of significant public investment in multi-modal transportation infrastructure at the Zia Rail Runner Station and the Rail Trail. The City should act to allow commensurate private investment in the provision of diverse housing and employment options, as well as neighborhood scale commercial services, as articulated in many City plans. The proposed map amendment helps the City achieve this while furthering General Plan policies and principles.	
Criterion 7 [14-3.5(D)(1)]: If the impacts of the proposed development or rezoning cannot be accommodated by the existing infrastructure and public facilities, the city may require the developer to participate wholly or in part in the cost of construction of off-site facilities in conformance with any applicable city ordinances, regulations or policies;	**Criterion Met:** (Yes/No) **YES**
DRT review indicated that utility infrastructure would be able to handle the proposed density. A traffic impact analysis was performed to assess the impact of the additional traffic anticipated to be generated by the proposed development. The Applicant will make road improvements both on and	

off-site. See **Access and Traffic** section of this report (page 32) for proposed road improvements.	
Criterion 8 [14-3.5(D)(2): If the proposed rezoning creates a need for additional streets, sidewalks or curbs necessitated by and attributable to the new development, the city may require the developer to contribute a proportional fair share of the cost of the expansion in addition to impact fees that may be required pursuant to Section 14-8.14.	**Criterion Met:** (Yes/No) **YES**
The developer will cooperate and participate, wholly or in part, with any applicable costs of construction in addition to impact fees. The Applicant will make road improvements both on and off-site. See Traffic section of this report for proposed road improvements.	

XV. PROJECT ANALYSIS: PRELIMINARY DEVELOPMENT PLAN

Project Description

The Preliminary Development establishes a Planned Unit Development that will govern the future development of the property. The project will be developed in two Phases, including sub-phases, as described below:

	Phase 1A	Phase 1B	Total Residences
Phase 1 (North Parcel)	244 Apartments	14 Townhomes	258 Residences
Acreage			10.91 acres
Flood Plain & ROW			0.47 acres
Net Acreage			10.44 acres
Overall Density			25 dwelling units/acre

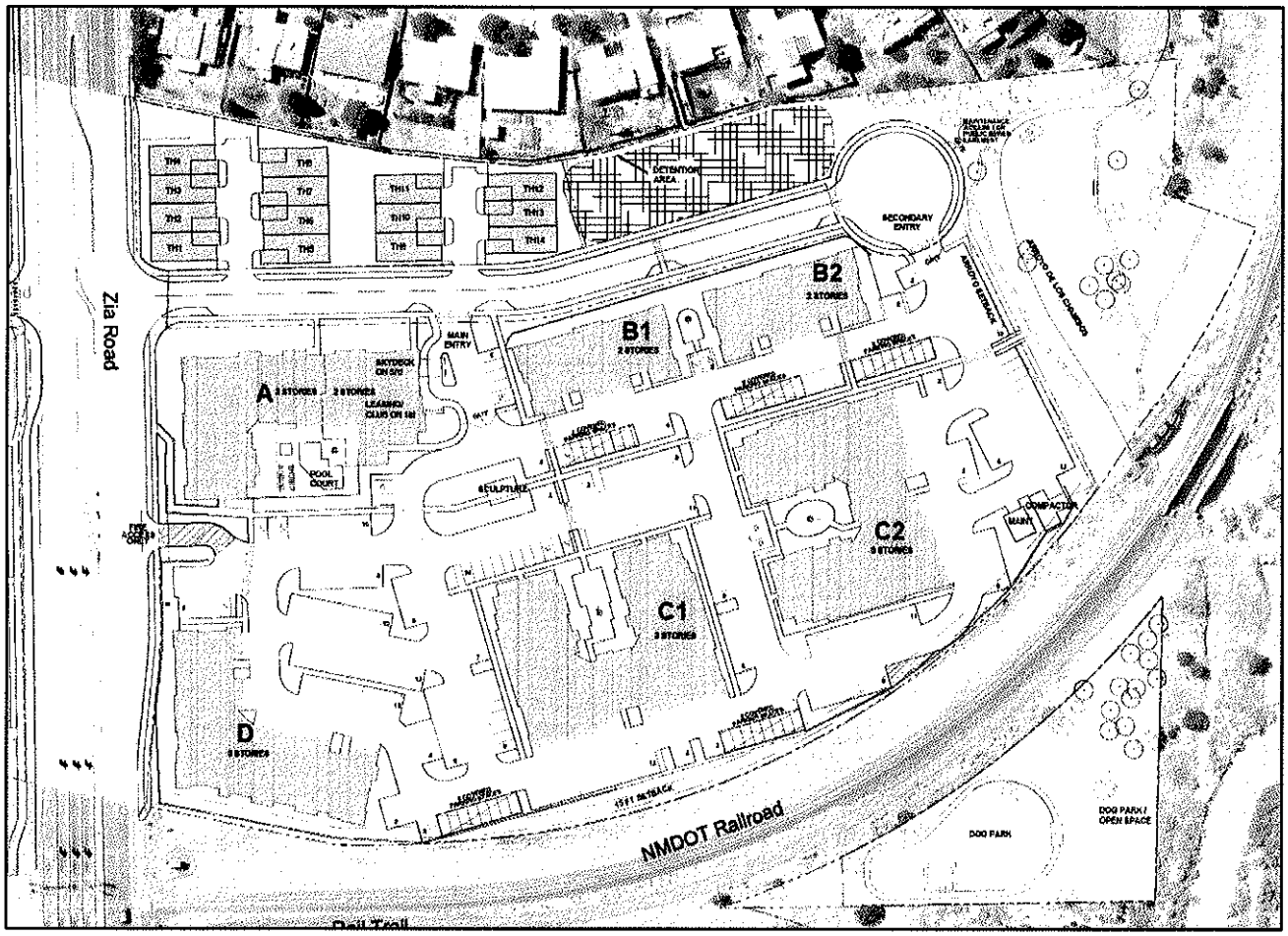
Phase 2 (South Parcel)			8.9 acres
Residential	112 Apartments	14 Townhomes	126 Residences
Office			84,000 sf
Restaurant/Retail			36,000 sf

Phase 2 will also be developed in sub-phases. As the most market-driven element of the project, the mix of permitted uses may adjust over time and will be defined in the Final Development Plan application for each sub-phase.

Phase 1 (North Parcel) – Multi-Family

The area west of the proposed north extension of Galisteo Road will be developed with two townhome compounds and open space to serve as a transition between the single-family houses to the west and the multi-family community proposed between Galisteo and St. Francis. The apartment buildings that front Galisteo will be limited to two stories, with the exception of the southern portion of Building A at the corner of Zia and Galisteo. The remaining buildings adjacent to St. Francis Dr. will be three-stories. However, the finished floor elevation of these buildings will be 18 feet below the grade of St. Francis Drive, so only one and a half stories will be visible from St. Francis.

Community amenities will include landscaped courtyards, a pool, a fitness center, resident lounges, and sky decks. Access is provided to the existing footpaths along the Arroyo de los Chamisos and the Rail Trail is accessible via connections to the newly widened sidewalk on Zia, which will also provide direct access to the Rail Runner Station. In addition, the 0.90-acre parcel at the northeast corner of the site will be developed as a dog park, which is adjacent to the Rail Trail and the St. Francis underpass.



Phase 1

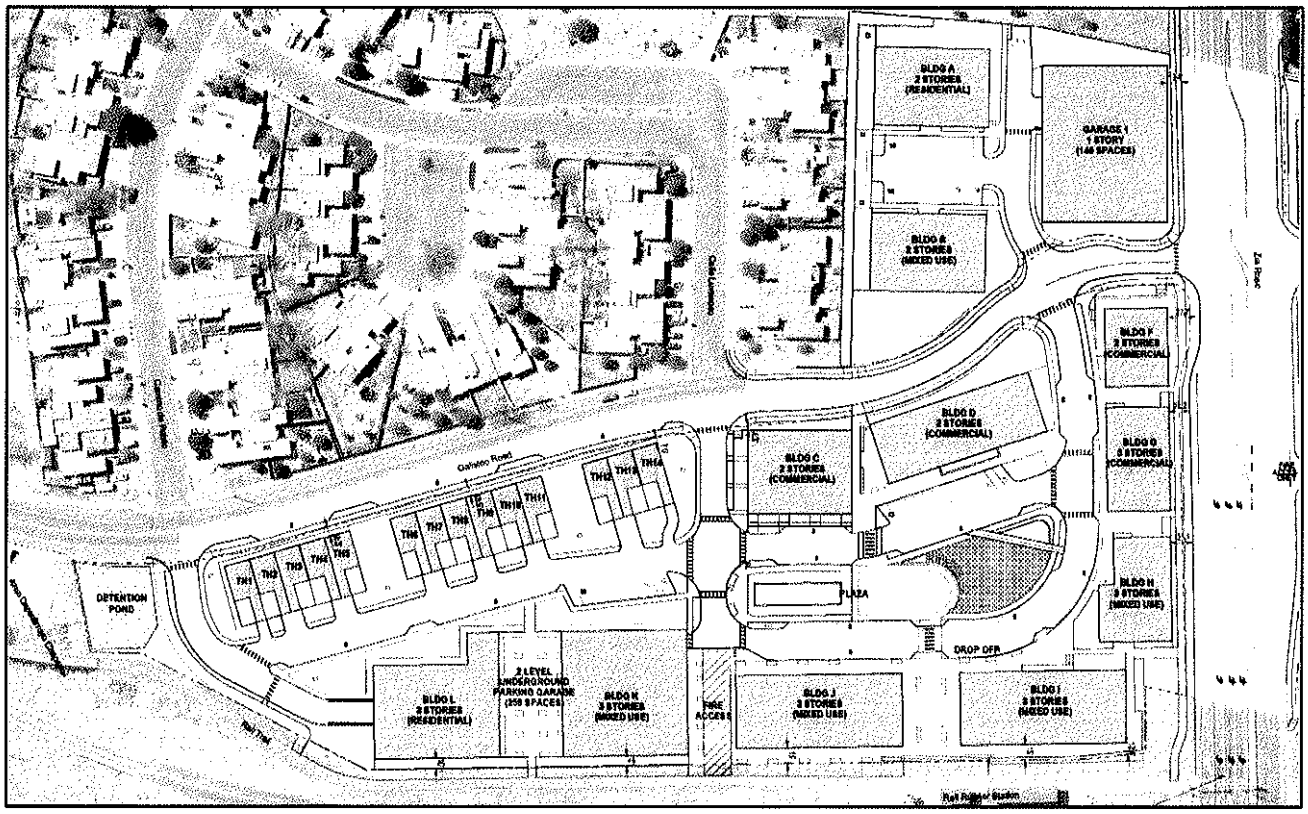
Phase 1 includes the construction of the following roadway improvements:

1. Zia Road modifications to create three eastbound left-turn lanes and one through/right-turn lane, with associated bike lane and sidewalk improvements.
2. Realignment of the northern extent of Galisteo Road approximately 180 feet west.
3. New extension of Galisteo Road north of Zia Road to serve Phase 1.
4. Secondary, gated emergency access drive between St. Francis and Galisteo.
5. Mid-block HAWK activated crosswalk with mid-street pedestrian refuge island.

Phase 2 (South Parcel) – Mixed-Use

Phase 2 includes a combination of one, two, and three-story buildings comprising a mix of residential, office, retail, and restaurant uses. The design intent is the creation of a walkable, transit-focused community environment with diverse housing options and access to commercial services. The buildings along Galisteo Road will be one or two stories. The area west of the realigned Galisteo Road will include two-story residential and mixed-use buildings, as well as a one-story parking structure. Landscape buffers will be provided along the south and west boundaries adjacent to Candelero Park and existing residential development.

The townhomes proposed along the east side of Galisteo are intended to mirror the existing Candelero townhome development across the street, serving as a gradual transition to the mixed-use project elements further east. Further north along Galisteo, two-story buildings will accommodate retail, restaurant, and office uses. The remaining buildings along Zia and St. Francis will be three stories.



Phase 2

Typically, ground floors in Phase 2 will include retail, services, and restaurants. Second floors could be office, residential, or a combination. All third floors are proposed to be residential units. Typical Conceptual Building Elevations are included in the Preliminary Development Plans. A high architectural standard is proposed, utilizing traditional vernacular and contemporary expressions of "Santa Fe Style". The buildings will harmonize with one another and their surroundings, while eschewing homogeny. This is achieved through engaging with several local architects to create a diverse architectural vision. Proposed buildings will need to demonstrate compliance with SFCC Table 14-8.7-2: Architectural Design

Standards and Point Allocations. The community's character is intended to create dynamic streetscapes filled with activity.

The project's pedestrian network connects to the adjacent public sidewalks, the Rail Trail, and, most importantly, the Rail Runner Station. Areas between buildings create pedestrian connections within the site and connection with the surrounding neighborhood, as well as opportunities for outdoor dining. The heart of Zia Station is the plaza area inside the looped access drive, which will provide community gathering space that could accommodate special events. Zia Station is envisioned as a natural extension of the adjacent neighborhood, providing pedestrian connectivity and access to services, with a gradual increase in development scale from the low intensity uses to the west transitioning to the high intensity uses along the St. Francis corridor.

The proposed permissible uses outlined in the PUD Preliminary Development Plan are as follows:

- Residential – Townhomes, Lofts, and Multi-Family
- Professional Offices
- Medical Offices/Services
- Neighborhood Serving Retail
- Salon/Spa/Barber Shop
- Art Studios/Galleries
- Gym/Fitness/Dance/Yoga Studio
- Florist
- Restaurants (no fast food) – Casual Dining, Farm-to-Table, Gastro Pub, Deli/Specialty Foods, Bakery, Coffee Shop
- Dry Cleaner
- Bookstore
- Bank (no drive-through)
- Consignment Shop
- Theater/Performance Space
- Bicycle Shop
- Government/Community Services

Drive-through services of any type will be prohibited throughout the project.

Parking

Parking for the Phase 1 residences will be provided with a combination of surface, covered, and garage spaces. The required parking is outlined below:

	Number	Size	Spaces	Required	Provided
Townhomes	14	-	2 per unit	28	28
Apartments	196	< 800 sf	1.25 per unit	245	
Apartments	48	800-1200 sf	1.5 per unit	72	
Total Apartments				317	324*

**Includes 12 Accessible Spaces, 48 Garage Spaces, 39 Carport Spaces and 225 Surface Spaces*

In addition, the new north extension of Galisteo Road will include 17 public on-street parking spaces, which will offset the loss of the existing Rail Trail trailhead parking area.

The Phase 2 parking program includes surface, on-street (private and public), and structured:

	#	Gross Floor Area (GFA)	Net Leasable Area (NLA)	Spaces	Required	Provided
Townhomes	14	-		2 per unit	28	28
Apartments (Average)	112			1.375 per unit	154	
Office		84,000 sf	63,000 sf	1.5 per 350 sf NLA	180	
Commercial		36,000 sf	27,000 sf	1 per 200 sf NLA	135	
Total Required					**497**	
Surface including 4 ADA						89
Garage 1 including 8 ADA						140
Garage 2 including 8 ADA						259
Total Provided						**516**

A 140-space single story, ground level parking structure (Garage 1) will be constructed on the parcel at the southwest corner of Galisteo and Zia. Buildings K and L are located above Garage 2, a two-level underground parking structure, with an entrance on the north side and an entry/exit point on the south. In addition, 13 new, public on-street parallel spaces will be constructed on the east side of Galisteo in front of the townhomes. These spaces are not counted toward the required parking. As Phase 2 develops, there may be opportunities to employ shared parking among the residential and commercial uses in accordance with SFCC Subsection 14-8.6(B)(4)(d). This will be addressed as part of the Final Development Plan application for each sub-phase.

Access and Traffic

The following roadway improvements will be constructed as part of Phase 1:

1. Zia Road modifications to create three eastbound left-turn lanes and one through/right-turn lane, with associated bike lane and sidewalk improvements.
2. Realignment of the northern extent of Galisteo Road approximately 180 feet west.
3. New extension of Galisteo Road north of Zia to serve Phase 1.
4. Secondary, gated emergency access drive on the north side of Zia between St. Francis and Galisteo.
5. Mid-block crosswalk with mid-street island pedestrian refuge and HAWK activated lights and signals (describe better)

Access to both phases of the project will be via Galisteo Road (existing and proposed). A new north extension of Galisteo Road will be constructed to serve the North Parcel terminating in a cul-de-sac and dedicated as a 50-foot public right-of-way. The roadway will be constructed in conformance with sub-collector standards. However, in accordance with SFCC Section 14-9.2(B)(3), the Applicant is requesting approval of an "innovative street design", providing on-street parallel parking on the east side with

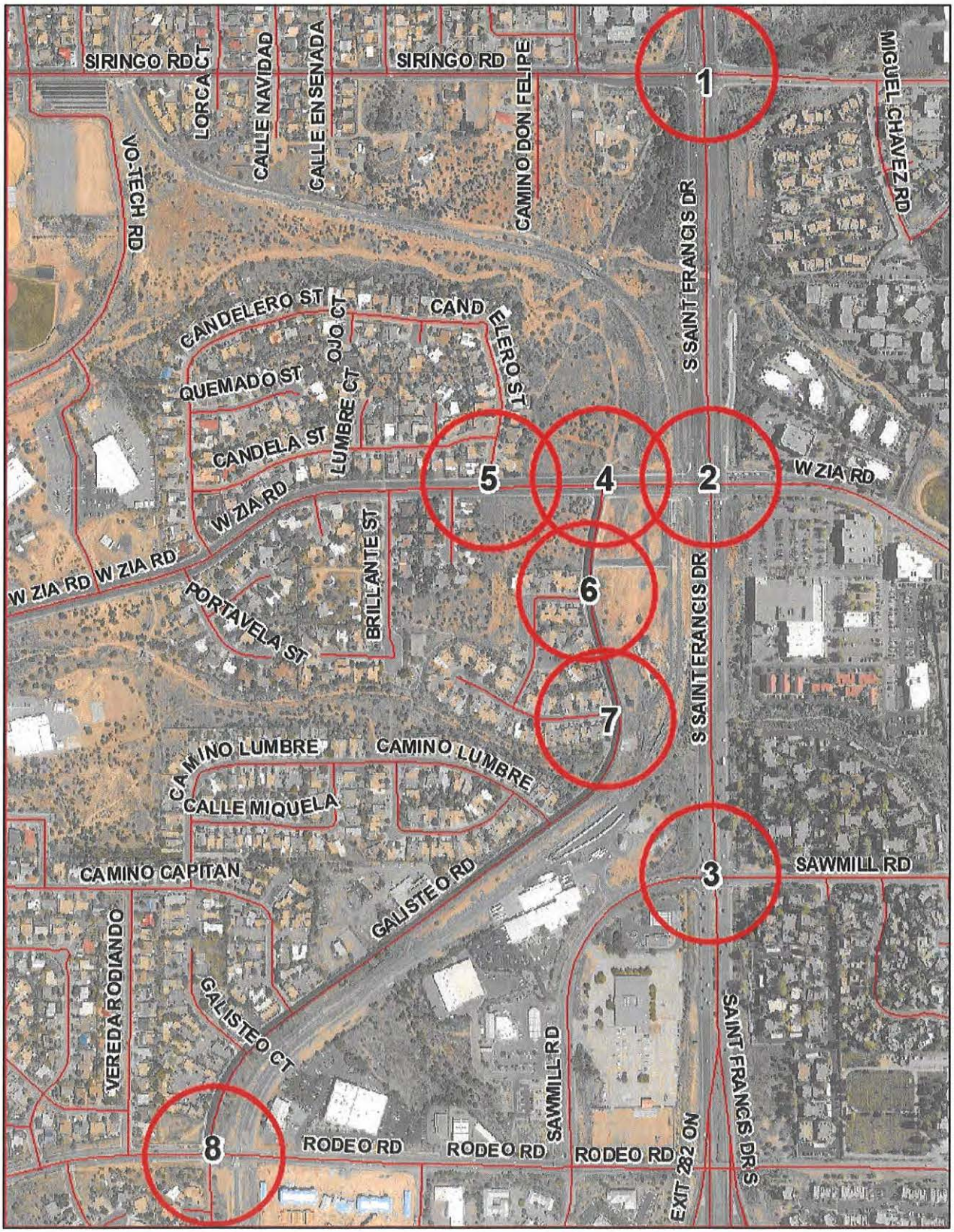
sidewalks at the back of curb in order to better accommodate entering and exiting vehicles. The requisite street trees will be planted behind the sidewalk. The intersection with Zia Road is limited to a right-in/right-out/left-in access. Lastly, a gated, secondary emergency access drive will be constructed on Zia Road between Galisteo and St. Francis.

As described above, the plan includes the realignment of Galisteo Road on the south side of Zia approximately 180 feet west of St. Francis, significantly increasing the eastbound queue capacity at St. Francis. Three access points to Phase 2 are proposed on Galisteo Road. The driveway just south of Zia will permit right-in/right-out and northbound left-in turning movements. The next two driveways are aligned with Calle Luminoso and Camino de Pabilo respectively and will be full access. All on-site driveways accommodate two-way traffic with road width ranging from 24 – 26 feet and include parallel and angled on-street parking. In addition, 13 new, public on-street parallel spaces will be constructed on the east side of Galisteo in front of the townhomes. Vehicular access to the townhomes will be via the driveway to the rear. Lastly, a Rail Runner drop-off lane is provided in front of Building I.

Modifications to Zia Road will create a "complete street" and will include the construction of three eastbound left-turn lanes at St. Francis and eastbound and westbound right-turn lanes and left-turn lanes at Galisteo, as well as bike lanes. In order to enhance and celebrate the pedestrian experience on Zia, the sidewalk on the north side will be increased to 6-feet with the addition of a 5-foot planter strip. On the south side, the sidewalk will be increased to 8 feet and separated from the roadway with a 7-foot planter strip.

A Traffic Impact Analysis (TIA) was performed by Bohannan Huston, Inc. The scope of the analysis was established in coordination with the City Public Works Department and the NMDOT, with the following intersections analyzed:

1. St Francis Drive and Siringo Road
2. St Francis Drive and Zia Road
3. St Francis Drive and Sawmill Road
4. Zia Road and Galisteo Road
5. Zia Road and Candelero Street
6. Galisteo Road and Calle Luminoso
7. Galisteo Road and Camino de Pabilo
8. Galisteo Road and Rodeo Road



Intersections analyzed in TIA

The findings of the Analysis are summarized below:

Existing Conditions:

- The St. Francis Drive/Zia Road intersection does not operate at acceptable levels of service, with intersection failures and queuing issues during the AM and PM peak hours.
- The analyzed unsignalized intersections currently operate at acceptable levels of service.

No-Build Conditions (2024)

- The St. Francis Drive/Zia Road intersection will continue to experience unacceptable levels of service with increased delays.
- The unsignalized intersections will operate at acceptable levels of service.

Build Conditions (2024 Implementation Year)

- With construction of the proposed Zia Road improvements, the St. Francis Drive/Zia Road levels of service improve, with no failing conditions, and queues are greatly reduced.
- The unsignalized intersections continue to operate at acceptable levels of service.

Galisteo Realignment

The proposed realignment of Galisteo will involve the vacation of a portion of the existing ROW and dedication of new ROW to the City. Following action by the Governing Body on the proposed general plan amendments and rezoning applications, the Applicant will submit a formal request to the City to vacate approximately 15,825 square feet of ROW and accept dedication of new ROW.

Currently, the Galisteo Road/Zia Road intersection does not function well due to its proximity to St. Francis, creating delays and safety concerns. Furthermore, based on the results of the Traffic Impact Analysis and planned roadway improvements (see **Access and Traffic** section of this report, page 32), the relocation will provide more eastbound left-turn lane storage, greatly reducing the peak hour queues and delays. The existing waterline and any other utilities located within the existing Galisteo Road ROW will be relocated at the Applicant's expense.

The vacation process is addressed in NMSA 1978, Section 3-21-12 to -12 and SFCC Section 23-1.2, which require consideration of a variety of factors including the following:

- Whether the public right-of-way continues to be a necessary part of the city's utility easements which should not be disturbed;
- Whether the public right-of-way is a necessary and integral part of the city's traffic and neighborhood scheme for travel;
- Other interests such as whether the public right-of-way is no longer needed or used as a public right-of-way or has become a public nuisance and no other reasonable remedy is available to abate the nuisance;
- Whether the vacation will adversely affect the interests or rights of persons in contiguous territory; and
- Whether the proposal will affect the existing rights of any utility.

If this project moves forward as proposed, the Applicant will file an Application to Vacate and Dedicate Right of Way. The application would include construction drawings for the planned roadway and a

proposed Vacation and Dedication Plat. The Public Works Committee would review the proposal at public hearing, and Governing Body must approve the partial vacation by Resolution. If the Governing Body passes a Resolution approving the partial vacation, the partial vacation would then need to be approved by the Planning Commission, which also has the authority to review and approve the dedication of the proposed new right of way in conjunction with an application for development plan approval.

Pedestrian and Bicycle Connectivity

As a multi-modal mixed-use development, the Zia Station project recognizes the importance of a well-connected, safe, and appealing environment for pedestrians and bicyclists. New, wider sidewalks along Zia Road and Galisteo Road connect to existing sidewalks and to the Santa Fe Rail Trail. An internal network of sidewalks and pedestrian-focused areas provide internal connections and link to perimeter adjacent sidewalks, urban trails, and social trails. New soft-surface trails north of Galisteo Road along the Arroyo de los Chamisos connect to existing social trails on both sides of the arroyo. These trails can be accessed from a trail access point at the end of the Galisteo Road North cul-de-sac. Trailhead parking is provided in new parallel parking along the east side of Galisteo Road.

The streetscape at the center of the Zia Station development has parallel/angled parking, street trees, and striped crosswalks to slow vehicular traffic and promote a pedestrian-friendly environment. Furthermore, the project facilitates bicycling by providing a new 8' wide urban trail connection to the Santa Fe Rail Trail from Galisteo Road. On-road bike lanes on new/improved segments of Galisteo Road and Zia Road connect to the existing network. Bicycle racks will be distributed throughout the site.

Proposed HAWK pedestrian crossing at realigned Galisteo Street, also showing U-turn accommodations just east of Galisteo, where the ROW is widened for a deceleration/right turn lane.

The Applicant has submitted a proposal for a mid-block, High-Intensity Activated Crosswalk (HAWK) crosswalk design incorporating a mid-Zia pedestrian refuge. The design incorporates lights to stop traffic only as needed, and only in one direction of traffic at a time (assuming no one is crossing the other direction).Pedestrians from the north side of Zia Road would activate the HAWK beacon at the northeast corner of Galisteo and Zia, which will stop vehicles traveling westbound on Zia. The pedestrian crosses to the diagonal median, which provides a safe refuge area and directs pedestrians west and south to the

opposite travel lanes. There the pedestrian would activate another HAWK beacon, stopping eastbound traffic. The pedestrian would then complete their crossing of Zia, ending up at the southwest corner of Zia and Galisteo. This is a design that is used successfully elsewhere, and will be the first pedestrian crossing of its type in Santa Fe.

Terrain Management

Phase 1 terrain slopes from east to west with an overall grade change of approximately 20 feet. The Arroyo de los Chamisos traverses the north end of the site. The apartment buildings will be stepped in some locations to match the natural terrain. Retaining walls are proposed along Zia and St. Francis. Storm water will be harvested in landscaped areas and directed to a detention pond incorporated into the landscaped open space north of the townhomes. Per SFCC requirements, on-site detention is adequate to ensure that there will be no new runoff to the Arroyo due to development of the land.

The Phase 2 property on the east side of Galisteo primarily slopes from north to south, while the site on the west side slopes from the southeast to the northwest. Landscaped areas passively harvest storm water, with flows collected in decentralized swales and via a detention pond at the southern end of the site.

The storm water management approach is summarized below:

- For the north site, there are three existing outfall locations: Arroyo de los Chamisos, the existing drainage channel at Candelero Street, and Zia Road itself. For the south site, drainage either discharges to the south at Arroyo Chaparral (also known as Arroyo en Medio) and at Zia Road in two locations: at the Galisteo Road intersection and to the west near Candelero Park.
- Under proposed conditions, on-site infrastructure will maintain these historic flow patterns and outfall locations, albeit at discharge rates that have been reduced below existing flow rates. No developed areas will discharge directly to the Arroyo de Los Chamisos. On-site drainage management will be accomplished using landscape buffers and passive water harvesting techniques, as well as flood management infrastructure such as storm drains and detention ponds that restrict and reduce outflows. Two detention ponds will be constructed as part of the development: one within the north site located north of the townhomes and one within the south site, adjacent to the Arroyo Chaparral (Arroyo en Medio).
- No development is proposed to be located within FEMA Flood Hazard Zones and all structures have been set back from the arroyo edge per City Code requirements, and no modifications to or within the arroyos themselves are proposed at this time.

Water harvesting for the project capitalizes on surface collection and passive water harvesting to help support new landscaping. Passive water harvesting strategies include sloping impermeable surfaces such as sidewalks and paved areas to direct runoff to landscape planting areas, fine grading swales for surface water harvesting, installing curb cuts at parking/roadway medians to divert water to planter medians, and directing rainwater from roof canales/downspouts to adjacent planter beds.

Environmental Review: Archaeology and Prairie Dogs

The subject parcels are located within both the Suburban and the River & Trails Archaeological Districts. An archaeology survey has been conducted and was reviewed by the City Archaeological Review

Committee (ARC) on January 14, 2021. The ARC asked for revisions to the report and will reconsider the project. The site will be assessed for Gunnison's prairie dogs and any colonies will be relocated prior to issuance of construction permits.

Water and Sewer

Water is available via lines in Zia and Galisteo Roads and sewer connections will be made at the manhole in Zia east of Candelero St., at the Arroyo de los Chamisos line, and at the existing line at the southern end of Phase 2. Service will be provided via a combination of public and private lines as depicted in the attached Utility Plans. Gated access for maintenance of the Arroyo de los Chamisos sewer line is provided at the north end of the Galisteo cul-de-sac. There is an existing waterline in the portion of Galisteo Road to be realigned, which will be relocated as part of the roadway construction.

Water Budget

The Phase 1 Water Budget is estimated at 25.87 acre feet per year and the Water Budget for Phase 2 is estimated to be 22.7 acre feet per year. In accordance with the City's requirements, water rights will be provided to offset the project's water demand. The Applicant will acquire water rights to offset the project's water demand in accordance with SFCC Section14-8.13. Water Budgets are included in Exhibit G(3).

Landscaping and Open Space

In Phase 1, a minimum of 250 square feet of open space is required per ground floor dwelling unit per SFCC Subsection14-7.5(D)(8)(c). The open space calculation is as follows:

	Required	Type	Provided
Townhomes	250 sf x 14 ground floor units = 3,500 sf	-	9,143 sf
Apartments	250 sf x 93 ground floor units = 23,250 sf	Common Open Space	168,708 sf (38.12%)
		Private Open Space	20,000 sf
		Total	188,708 sf

The Phase 2 project will incorporate passive water harvesting methods and, therefore, the required open space is a minimum of 20% of the lot area. Open space is provided as outlined below:

Required	Provided
76,740 sf/1.76 acres	161,972 sf/3.72 acres (42.2%)

The project landscape approach is tailored to provide a range of enjoyable outdoor areas for public use, to provide an urban tree canopy of diverse species to help reduce heat island effect, and to transition to native landscapes along property edges. Plant selections focus on drought tolerant, pest resistant, and appropriate species that are viable in urban/semi-urban settings. A diverse combination of native and introduced plant species will provide biodiversity, wildlife habitat, and resilience to climate shifts.

Phase 1 Open Spaces and Landscaping

Common open space within the residential areas of Phase 1 include a range of active and passive gathering spaces for residents. For the apartments, this includes a pool area with spa, ramada, and lounge areas adjacent to the main entrance/lobby. Three additional common areas nestled within

apartment buildings serve as passive gathering areas with seating and fire pits. A central north-south pedestrian corridor connects the apartment buildings to the Zia Road sidewalk to the south. The detention pond along the northwest side of the new Galisteo Road will be planted with a range of native trees and shrubs to evolve into a dense riparian buffer between the new development and existing residential properties. For the townhomes, in addition to the private courtyards for each home, a semi-private common open space can serve as an informal gathering area with shade and seating. A series of evergreen and deciduous trees and a perimeter fence along the west property line buffer the townhomes from existing neighboring residential properties. Lastly, a 0.9-acre fenced dog park can be accessed off of the existing Santa Fe Rail Trail and will be available for use by both dog-owner residents of the proposed development and the public at large.

Phase 2 Open Spaces and Landscaping

Phase 2 mixed-use development landscaping will help foster a vibrant, pedestrian-focused outdoor environment. A central plaza with a sloped lawn, amphitheater seating, and stage serves as a focal point for the development and a flexible area for events, markets, and passive recreation. Generous landscaped areas between buildings along the east boundary connect to Zia Station and the Rail Trail to encourage multi-modal access at multiple locations. Streetscape improvements in the central zone focus on wide sidewalks/paved areas with shaded tree canopies and pockets of landscape planting to provide pleasant settings for ground-floor business outdoor use areas.

New generous sidewalks along Galisteo Road, Zia Road, and internal streets will provide connectivity within the new development and link to existing perimeter urban trails and sidewalks. This pedestrian environment will be more appealing and safer with the additional shade from street tree canopies and landscaped buffers between walkways and roadways.

Landscape improvements along the west and south boundaries will be planted with native evergreen and deciduous species to screen views of the new buildings from existing residences and transition to adjacent open space native landscapes.

Fire Protection and Emergency Access

All buildings will be equipped with automatic fire suppression and, in accordance with IFC requirements, the drive lanes will be 26 feet wide adjacent to three-story buildings. Access to the Phase 1 apartments parking areas will be controlled with vehicular gates that will be equipped with emergency access strobes. New fire hydrants will be installed at requisite intervals and Fire Department Connections to building standpipe systems will be provided where required. A twenty-foot secondary emergency access drive will be constructed on Zia Road to serve Phase 1. The fire lane will be gated and equipped with an emergency access strobe.

Lighting & Signage

LED fixtures mounted at a height of 25 feet will provide lighting to all parking areas in the Phase 1 apartment complex. Phase 2 lighting will include pole fixtures and building mounted lights, and will be detailed and evaluated in the Final Development Plan application for each lot. All lighting will be shielded to prevent light pollution in accordance with the New Mexico Dark Skies Ordinance and shall comply with Section 14-8.9

Santa Fe HOMES Program

The Applicant is proposing a customized affordable housing program subject to review and approval by the Governing Body. The Applicant proposes that 10% of the residential units (39 units) will be priced affordably for a period of ten years, and pay fee-in-lieu for 5% of the units in the amount of $148,814.40. This customized approach has been approved by Office of Affordable Housing Director Alexandra Ladd. The executed HOMES proposal is included in Exhibit G(4).

Architectural Design

Typical Conceptual Building Elevations are included in the Preliminary Development Plans. A high architectural standard is proposed, utilizing traditional vernacular and contemporary expressions of "Santa Fe Style". The buildings will harmonize with one another and their surroundings, while eschewing homogeny. This is achieved through engaging with several local architects to create a diverse architectural vision. Proposed buildings will need to demonstrate compliance with SFCC Table 14-8.7-2: Architectural Design Standards and Point Allocations.

XVI. DEVELOPMENT PLAN APPROVAL CRITERIA SECTION 14-3.8(D)(1)

The proposed development plan meets all development standards and will not create or increase any non-conformities with Chapter 14; therefore staff recommends approval.

SFCC Section 14-3.8 governs the authority, procedures, and restrictions for development plans. The Criteria for approval of Development Plans are detailed below:

Criterion 1: that the Planning Commission has the authority and is empowered to approve the development plan under the section of Chapter 14 described in the application;	**Criterion Met:** (Yes/No) **YES**
Santa Fe City Code (SFCC) Subsection 14-3.8(B)(3)(a) requires a development plan for development with a gross floor area of over thirty thousand square feet in any zone. Subsection 14-2.3(C)(1) authorizes the Planning Commission to review and approve or disapprove development plans. Additionally, C2-PUD rezoning requests require preliminary development plan approval by the Planning Commission	
Criterion 2: that approving the development plan will not adversely affect the public interest; and	**Criterion Met:** (Yes/No) **YES**
The Governing Body has implemented the General Plan and ordinances in order to establish minimum standards for health, safety and welfare affecting land uses and developments as a means to protect the public interest. Subject to staff recommended conditions of approval, the proposed development plan complies with SFCC Chapter 14 and would not adversely affect the public interest. Additionally, if the requested General Plan Amendments and Rezonings are approved, the public interest would not be adversely affected. The Zia Station project serves the public interest through the provision of much-needed housing, including affordable housing, in a mixed-use, walkable environment, with access to multi-modal transit options. In addition, opportunities are provided for local small businesses and entrepreneurs. The project will also construct critical roadway improvements to ameliorate existing congestion issues and improve pedestrian connectivity.	

Criterion 3: that the use and any associated buildings are compatible with and adaptable to buildings, structures and uses of the abutting property and other properties in the vicinity of the premises under consideration.	Criterion Met: (Yes/No) YES
The subject property is located in a mixed-use area comprising significant commercial and multi-family development. The proposed uses and scale of the project is compatible with land uses in the vicinity, while serving as an appropriate transition between the adjacent existing residential development and the St. Francis corridor.	

XVII. EARLY NEIGHBORHOOD NOTIFICATION

A series of three informational neighborhood meetings were conducted in 2019 during the project's initial design phase. The official virtual ENN was held via GoTo-Meeting on October 29, 2020 at 5:30 PM. The meeting started with 65 attendees and at times was attended by up to 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the TIA results, and that suggested road improvements could handle traffic presumed to be generated by the project. It was stated that it was difficult for residents to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.

At approximately 7:45 PM, the Applicant lost their computer connection and Staff attempted to keep it going. At this point, members of the public began to leave the meeting. Eventually, the Applicant restored their computer connection and concluded the meeting. The notes from the ENN meeting are included in Exhibit E.

On Tuesday, November 3, the President of the Candlelight Neighborhood association stated by email that the October 29 ENN failed to fulfill requirements of a proper ENN in multiple ways, and requested by email that a second "official" ENN with full noticing requirements be held, and rejected the Applicant's offer to hold an additional courtesy meeting on November 12th. Noah Berke responded by email, confirming SFCC requirements for filing an application with the City, including ENN requirements. Noah confirmed that an unofficial follow up meeting would be held on November 12 and suggested, with the Applicant's agreement, that a third unofficial "post-application" meeting would be held after the application was filed with the City on November 16, so that everyone had all the application materials to evaluate for themselves.

XVIII. EXPIRATION

The General Plan amendments, the Rezonings, and the removal of the properties from the SCHC, if approved by the Governing Body, will run with the land, are transferrable, and will not expire.

Per SFCC Section 14-3.19(B)(4) "Approval of a final development plan, or any development plan for which no preliminary development plan was required, shall expire three years after final action approving it unless actual development of the site or offsite improvements has begun and is continued pursuant to

Subsection 14-3.19(B)(6)." Therefore, should the Commission approve the preliminary development plan and adopt Findings of Fact and Conclusions of Law at this hearing, the expiration date would be February 4, 2024.

XIX. ATTACHMENTS:

EXHIBIT A: Draft Findings of Fact and Conclusions of Law

1. Case #2020-2898
2. Case #2020-2914
3. Case #2020-2899
4. Case #2020-2900
5. Case #2020-2901

EXHIBIT B: Supporting Material

1. Ordinance 1986-25: Created SCHC
2. Resolution 2001-82: Created Transitional Mixed-Use Designation
3. Resolution 2003-70: Supporting Commuter Rail
4. Resolution 2004-4: GP Amendment to current future land use
5. Resolution 2007-102: Reaffirming Support of Commuter Rail and Outstanding Issues
6. Select Pages Rail Corridor Strategic Plan 2008
7. NMDOT Letter May 7, 2008

EXHIBIT C: Maps and Photos

EXHIBIT D: Development Review Team Memoranda

1. Traffic Review Memorandum
2. MPO Review Memorandum
3. Fire Review Memorandum
4. Terrain Management Review Memorandum
5. River/Trails/Parks Review memorandum
6. Water Engineering Division Memorandum
7. Wastewater Division Memorandum
8. ADA Site Review Memorandum
9. Landscape Review Memorandum
10. Compiled Technical Corrections

EXHIBIT E: ENN

EXHIBIT F: Public Comments Received Through 1/25/2021

EXHIBIT G: Applicant Materials

1. Application Report
2. Project Data
3. Water Budgets
4. Santa Fe Homes Proposal
5. HAWK Pedestrian Crossing Plan
6. Traffic Impact Analysis
7. Proposed Development Plan

APPROVED BY:

Title	Name	Initials
Planning and Land Use Director	Eli Isaacson. AICP	*ESI*
Land Use Planner Manager	Noah Berke, AICP	NLB
Land Use Department Case Manager	Lee Logston. AICP	*LL*

City of Santa Fe, New Mexico

Exhibit A

Draft Findings of Fact and Conclusions of Law

1. Case #2020-2898
2. Case #2020-2914
3. Case #2020-2899
4. Case #2020-2900
5. Case #2020-2901

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2898
North Zia Station General Plan Amendment

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to a property located at the northwest corner of St. Francis Drive and Zia Road, totaling approximately 12.1 acres (Property). The Applicant requests a general plan amendment to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre). The Property is zoned R-1 (Residential- one dwelling unit per acre) and is within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2914, the Applicant seeks a general plan amendment for a portion of the property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed-Use.

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Additionally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

Finally, in related Case #2020-2901, the Applicant seeks preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases for two properties at the northwest and southwest corners of St. Francis Drive and Zia Road.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. Background: Property History

1. On January 14, 2004, the Governing Body approved Resolution No. 2004-4, changing the future land use designation of the property at the northwest corner of St. Francis and Zia Road from Open Space to Low Density Residential (3 to 7 dwelling units per acre), and the property at the southwest corner from Park and Open Space to Transitional Mixed-Use, with a small portion changing to Low Density Residential.
2. At that time, the Applicant stated an intention to request a rezoning in the future to develop the northern property at approximately R-5 (Residential- five dwelling units per acre) or R-7 (Residential- seven dwelling units per acre), and to request a rezoning to C-2 PUD (General Commercial- Planned Unit Development) to develop the southern property as a mixed use development.

B. Background: City Planning Efforts Related to Commuter Rail

3. On September 10, 2003, the Governing Body passed Resolution No. 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe.
4. On November 14, 2007, the Governing Body passed a follow-up Resolution No. 2007-102, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved.
5. On December 13, 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road.
6. NMDOT built the Zia Station platform prior to the commencement of Rail Runner service between Albuquerque and Santa Fe in 2008.
7. In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which identified Zia Station as the "Gateway to Santa Fe" and recommended a mixed-use, transit and pedestrian oriented development at the site consisting of up to three-story buildings.
8. On March 14, 2011, City and MPO staff conducted a public input meeting to discuss the opening of the Zia Station platform for rail service as a "kiss and ride" station. MPO staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. A majority of the 250 people present expressed a desire for the Zia Station platform to open.
9. On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, recognizing the need for additional capital improvements in order to open the Zia Station platform.
10. On August 13, 2015, the City entered into an Impact Fee Credit Agreement with the Applicant for the Applicant to receive impact fee credits in exchange for constructing "kiss and ride" (passenger drop off only) improvements to the Zia Station platform area. The Agreement was filed with the records of the City Clerk as Item #15-0511.
11. The Applicant completed the "kiss and ride" improvements to the Zia Station platform area in 2017.
12. In April 2017, Rail Runner service became available at the at Zia Station platform.

C. General

13. Santa Fe City Code (SFCC) Section 14-3.2(D)(1) provides that an application for amendments to the general plan may be considered concurrently with an application for rezoning.
14. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC § 14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC § 14-3.1(F)(2)(a)(xii)]; and (c) compliance with notice and public hearing requirements [SFCC § 14-3.1(H)-(I)].
15. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
16. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
17. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the Traffic lmpact Analysis (TIA) results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
18. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
19. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
20. City staff reviewed the general plan amendment Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements (Submittal Requirements) and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
21. Staff recommended that the Commission recommend approval of the amendment to the general plan to Governing Body.

D. General Plan Amendment from Low Density to High Density Residential

22. Pursuant to SFCC Sections14-2.3(C)(7)(a) and 14-3.2(D)(2), the Commission has the authority to review and make recommendations to the Governing Body regarding amendments to the general plan.
23. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2914, 2020-2899, 2020-2900, and 2020-2901; and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.
24. Pursuant to SFCC Section 14-3.2(B), the general plan must be amended before new zoning regulations establishing new land use classifications may be approved.

25. In this case, the Applicant seeks an amendment of the future land use designation from Low Density Residential to High Density Residential.
26. Under the general plan, "High Density Residential" is the highest density category and permits residential zoning of twelve to twenty-nine units per acre.
27. SFCC Section 14-3.2 sets out certain procedures for amendments to the general plan, including, without limitation, submittal of an application for review, a public hearing by the Commission, and a recommendation to the Governing Body based upon the criteria set out in SFCC Section 14-3.2(E).
28. SFCC Section 14-3.2(E)(1) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before recommending approval of an amendment to the general plan to the Governing Body.
29. Based on the Staff Report and exhibits and the testimony and evidence presented at the hearing, the Commission finds that all applicable criteria in SFCC 14-3.2(E)(1) have been met.
30. Pursuant to SFCC 14-3.2(E)(1)(a), the Commission finds that the proposal is consistent with growth projections for Santa Fe, and that an adequate supply of housing to support the workforce is important for economic development. As an infill site adjacent to major roads and commuter rail, the subject property is served by existing utility, transit, and roadway infrastructure.
31. Pursuant to SFCC 14-3.2(E)(1)(b), the Commission finds that the proposal is consistent with other parts of the general plan, including Guiding Policies regarding a mix of housing types in all parts of the city, and providing a mix of services and uses at the neighborhood level in the form of pedestrian-oriented neighborhood centers.
32. Pursuant to SFCC 14-3.2(E)(1)(c), the Commission finds that the proposed use is not inconsistent with the prevailing use and character in the area when considering the St. Francis corridor as a whole, that the Property is well over the two-acre minimum required for a general plan amendment, and that the project will not benefit one or a few landowners at the expense of the surrounding landowners or the general public because it will increase housing supply, including affordable housing; result in roadway improvements at Zia and St. Francis; and provide pedestrian amenities and multi-modal transportation options.
33. The Commission finds that the criterion in SFCC 14-3.2(E)(1)(d) is not applicable because Criterion 14-3.2(E)(1)(c) is met.
34. The Commission finds that the criterion in SFCC 14-3.2(E)(1)(e) is not applicable to this case.
35. Pursuant to SFCC 14-3.2(E)(1)(f), the Commission finds that approving a proposal for housing on the Property would promote the general welfare and contribute to the harmonious development of Santa Fe as long as the resulting density and design proposal are appropriate for the surrounding area.
36. Pursuant to SFCC 14-3.2(E)(1)(g), the Commission has considered conformity with other city policies, including land use policies, ordinances, regulations, and plans. The Project is supported by goals and recommendations of the 2020-2045 Santa Fe Metropolitan Transportation Plan Approved May 28, 2020 by the Santa Fe MPO Transportation Policy Board; the Draft City of Santa Fe Land Use & Urban Design Plan proposed by the City of Santa Fe Long-Range Planning Division in 2017 (never adopted); the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008 (never adopted); and

the Sustainable Santa Fe 25-Year Sustainability Plan with the Goal of Achieving Carbon Neutrality by the Year 2040, adopted by Resolution No. 2018-65.

37. The Commission finds that the additional criteria in SFCC 14-3.2(E)(2) are not applicable to this case because the proposal would not amend the land use policies section of the general plan.
38. The Commission finds that the additional criteria in SFCC 14-3.2(E)(3) are not applicable to this case because the proposal does not involve the adoption of a neighborhood plan.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

General Plan Amendment

2. The Applicant has the right under the SFCC to propose an amendment to the general plan.
3. The Commission has the power and authority at law and under the SFCC to review the proposed amendment to the general plan and to make recommendations regarding the proposed amendment to the general plan to the Governing Body.
4. The Applicant met the applicable Submittal Requirements.
5. The Commission should recommend approval of the requested general plan amendment because all applicable code requirements and criteria for recommendation of approval of the proposed amendment to the general plan have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF FEBRUARY 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the general plan amendment, as requested in the Application for Case #2020-2898.

_____ _____
Chairperson Date

FILED:

_____ _____
Kristine Mihelcic Date
City Clerk

APPROVED AS TO FORM:

_____ _____

Sally Paez Date
Assistant City Attorney

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2914
South Zia Station General Plan Amendment

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to a property located at the southwest corner of St. Francis Drive and Zia Road, totaling approximately 2.2 acres (Property). The Applicant requests approval of an amendment to the general plan future land use map designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use. The Property is zoned R-1 (Residential- one dwelling unit per acre) and is within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Additionally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

Finally, in related Case #2020-2901, the Applicant seeks preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases for two properties at the northwest and southwest corners of St. Francis Drive and Zia Road.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. Background: Property History

1. In 2001, SF Brown Ltd. Company, managing partner in Zia Station, LLC (Applicant) entered into an agreement to purchase the 8.34-acre pumice plant property at the southwest corner of St. Francis drive and Zia Road.
2. On January 14, 2004, the Governing Body approved Resolution No. 2004-4, changing the future land use designation of the property that the northwest corner of St. Francis and Zia Road from Open Space to Low Density Residential (3 to 7 dwelling units per acre), and the property at the southwest corner from Park and Open Space to Transitional Mixed-Use, with a small portion changing to Low Density Residential (together, the Project).
3. At that time, the Applicant stated an intention to request a rezoning in the future to develop the northern property at approximately R-5 (Residential- five dwelling units per acre) or R-7 (Residential- seven dwelling units per acre), and to request a rezoning to C-2 PUD (General Commercial- Planned Unit Development) to develop the southern property as a mixed use development.
4. In 2005, SF Brown Ltd. Company closed on the purchase of pumice plant.
5. In 2007, the pumice plant was demolished.

B. Background: City Planning Efforts Related to Commuter Rail

6. On September 10, 2003, the Governing Body passed Resolution No. 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe.
7. On November 14, 2007, the Governing Body passed a follow-up Resolution No. 2007-102, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved.
8. On December 13, 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road.
9. NMDOT built the Zia Station platform prior to the commencement of Rail Runner service between Albuquerque and Santa Fe in 2008.
10. In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which identified Zia Station as the "Gateway to Santa Fe" and recommended a mixed-use, transit and pedestrian oriented development at the site consisting of up to three-story buildings.
11. On March 14, 2011, City and MPO staff conducted a public input meeting to discuss the opening of the Zia Station platform for rail service as a "kiss and ride" station. MPO staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. A majority of the 250 people present expressed a desire for the Zia Station platform to open.
12. On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, recognizing the need for additional capital improvements in order to open the Zia Station platform.
13. On August 13, 2015, the City entered into an Impact Fee Credit Agreement with the Applicant for the Applicant to receive impact fee credits in exchange for constructing "kiss and ride" (passenger drop off only) improvements to the Zia Station platform area. The Agreement was filed with the records of the City Clerk as Item #15-0511.

14. The Applicant completed the "kiss and ride" improvements to the Zia Station platform area in 2017.
15. In April 2017, Rail Runner service became available at the at Zia Station platform.

C. General

16. Santa Fe City Code (SFCC) Section 14-3.2(D)(1) provides that an application for amendments to the general plan may be considered concurrently with an application for rezoning.
17. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC § 14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC § 14-3.1(F)(2)(a)(xii)]; and (c) compliance with notice and public hearing requirements [SFCC § 14-3.1(H)-(I)].
18. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
19. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
20. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the Traffic Impact Analysis (TIA) results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
21. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
22. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
23. City staff reviewed the general plan amendment Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements (Submittal Requirements) and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
24. Staff recommended that the Commission recommend approval of the amendment to the general plan to Governing Body.

D. General Plan Amendment from Low Density Residential to Transitional Mixed-Use

25. Pursuant to SFCC Sections14-2.3(C)(7)(a) and 14-3.2(D)(2), the Commission has the authority to review and make recommendations to the Governing Body regarding amendments to the general plan.
26. At the Hearing, the Commission considered the Application in this cases concurrently with the applications in Case Nos. 2020-2898, 2020-2899, 2020-2900, and 2020-2901; and the

Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

27. Pursuant to SFCC Section 14-3.2(B), the general plan must be amended before new zoning regulations establishing new land use classifications may be approved.
28. In this case, the Applicant seeks an amendment of the future land use designation from Low Density Residential to Transitional Mixed-Use.
29. On November 28, 2001, the Governing Body adopted Resolution No. 2001-82, adding "Transitional Mixed-Use" as a new future land use designation.
30. Under the general plan, as amended, "Transitional Mixed-Use" is intended to allow a mix of compatible land uses in an area, including residential and commercial, in a way that creates a transitional buffer between single-family neighborhoods and commercial development through a reduction in scale and intensity.
31. SFCC Section 14-3.2 sets out certain procedures for amendments to the general plan, including, without limitation, submittal of an application for review, a public hearing by the Commission, and a recommendation to the Governing Body based upon the criteria set out in SFCC Section 14-3.2(E).
32. SFCC Section 14-3.2(E)(1) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before approving an amendment to the general plan.
33. Based on the Staff Report and exhibits and the testimony and evidence presented at the hearing, the Commission finds that all applicable criteria in SFCC 14-3.2(E)(1) have been met.
34. Pursuant to SFCC 14-3.2(E)(1)(a), the Commission finds that the proposal is consistent with existing land use conditions and that there is access to available infrastructure.
35. Pursuant to SFCC 14-3.2(E)(1)(b), the Commission finds that the proposal is consistent with growth projections for Santa Fe, and that an adequate supply of housing to support the workforce is important for economic development. The Project will provide a variety of neighborhood services in an area that is currently not served without crossing St. Francis. As an infill site adjacent to major roads and commuter rail, the subject property is served by existing utility, transit, and roadway infrastructure.
36. Pursuant to SFCC 14-3.2(E)(1)(c), the Commission finds that the proposed use is not inconsistent with the prevailing use and character in the area when considering the St. Francis corridor as a whole, that the Property exceeds the two-acre minimum required for a general plan amendment, and that the project will not benefit one or a few landowners at the expense of the surrounding landowners or the general public because it will increase housing supply, including affordable housing; result in roadway improvements at Zia and St. Francis; and provide pedestrian amenities and multi-modal transportation options.
37. Pursuant to SFCC 14-3.2(E)(1)(d), the Commission finds that the project promotes the general welfare by providing housing and neighborhood-scale commercial in an area not currently served by such commercial amenities, adjacent to commuter rail and a public trail. New residents of the development, as well as existing residents in adjacent neighborhoods, will have alternatives to automobile travel and services within walking distance, potentially reducing pollution and traffic congestion. The proposal is of public advantage and justified by prior City actions to promote significant public investment in commuter rail. Multiple City planning documents address the importance of neighborhood scale commercial services, as detailed in the Staff Report and exhibits.

38. The Commission finds that the criterion in SFCC 14-3.2(E)(1)(e) is not applicable to this case.
39. Pursuant to SFCC 14-3.2(E)(1)(f), the Commission finds that Zia Station is a rare opportunity to create a transit-focused development in Santa Fe, promoting the general welfare through providing housing and services in a walkable, pedestrian scale environment. It will create economic opportunity and community amenities on Zia Road on the west side of St. Francis. The Governing Body has taken a series of actions over many years to welcome commuter rail to Santa Fe and has recognized Zia Station as a location for some level of transit-focused development through multiple studies.
40. Pursuant to SFCC 14-3.2(E)(1)(g), the Commission has considered conformity with other city policies, including land use policies, ordinances, regulations, and plans. The Project is supported by goals and recommendations of the 2020-2045 Santa Fe Metropolitan Transportation Plan Approved May 28, 2020 by the Santa Fe MPO Transportation Policy Board; the Draft City of Santa Fe Land Use & Urban Design Plan proposed by the City of Santa Fe Long-Range Planning Division in 2017 (never adopted); the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008 (never adopted); and the Sustainable Santa Fe 25-Year Sustainability Plan with the Goal of Achieving Carbon Neutrality by the Year 2040, adopted by Resolution No. 2018-65.
41. The Commission finds that the additional criteria in SFCC 14-3.2(E)(2) are not applicable to this case because the proposal would not amend the land use policies section of the general plan.
42. The Commission finds that the additional criteria in SFCC 14-3.2(E)(3) are not applicable to this case because the proposal does not involve the adoption of a neighborhood plan.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

General Plan Amendment

2. The Applicant has the right under the SFCC to propose an amendment to the general plan.
3. The Commission has the power and authority at law and under the SFCC to review the proposed amendment to the general plan and to make recommendations regarding the proposed amendment to the general plan to the Governing Body.
4. The Applicant met the applicable Submittal Requirements.
5. The Commission should recommend approval of the requested general plan amendment because all applicable code requirements and criteria for recommendation of approval of the proposed amendment to the general plan have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF FEBRUARY 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the general plan amendment, as requested in the Application for Case #2020-2914.

_____ _____
Chairperson Date

FILED:

_____ _____
Kristine Mihelcic Date
City Clerk

APPROVED AS TO FORM:

_____ _____
Sally Paez Date
Assistant City Attorney

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2899
Zia Station C-2 PUD Rezoning

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to properties located at the northwest and southwest corners of St. Francis Drive and Zia Road, totaling approximately 21.0 acres (Properties). The Applicant requests approval of a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development). The properties are within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2914, the Applicant seeks a general plan amendment for a property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use.

Additionally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

Finally, in related Case #2020-2901, the Applicant seeks preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases for two properties at the northwest and southwest corners of St. Francis Drive and Zia Road.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. Background: Property History

1. In 2001, SF Brown Ltd. Company, managing partner in Zia Station, LLC (Applicant), entered into an agreement to purchase the 8.34-acre pumice plant property at the southwest corner of St. Francis drive and Zia Road.
2. On January 14, 2004, the Governing Body approved Resolution 2004-4, changing the future land use designation of the property that the northwest corner of St. Francis and Zia Road from Open Space to Low Density Residential (3 to 7 dwelling units per acre), and the property at the southwest corner from Park and Open Space to Transitional Mixed-Use, with a small portion changing to Low Density Residential (together, the Project).
3. At that time, the Applicant stated an intention to request a rezoning in the future to develop the northern property at approximately R-5 (Residential- five dwelling units per acre) or R-7 (Residential- seven dwelling units per acre), and to request a rezoning to C-2 PUD (General Commercial- Planned Unit Development) to develop the southern property as a mixed use development.
4. In 2005, SF Brown Ltd. Company closed on the purchase of pumice plant.
5. In 2007, the pumice plant was demolished.

B. Background: City Planning Efforts Related to Commuter Rail

6. On September 10, 2003, the Governing Body passed Resolution No. 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe.
7. On November 14, 2007, the Governing Body passed a follow-up Resolution No. 2007-102, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved.
8. On December 13, 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road.
9. NMDOT built the Zia Station platform prior to the commencement of Rail Runner service between Albuquerque and Santa Fe in 2008.
10. In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which identified Zia Station as the "Gateway to Santa Fe" and recommended a mixed-use, transit and pedestrian oriented development at the site consisting of up to three-story buildings.
11. On March 14, 2011, City and MPO staff conducted a public input meeting to discuss the opening of the Zia Station platform for rail service as a "kiss and ride" station. MPO staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. A majority of the 250 people present expressed a desire for the Zia Station platform to open.
12. On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, recognizing the need for additional capital improvements in order to open the Zia Station platform.
13. On August 13, 2015, the City entered into an Impact Fee Credit Agreement with the Applicant for the Applicant to receive impact fee credits in exchange for constructing "kiss and ride" (passenger drop off only) improvements to the Zia Station platform area. The Agreement was filed with the records of the City Clerk as Item #15-0511.

14. The Applicant completed the "kiss and ride" improvements to the Zia Station platform area in 2017.
15. In April 2017, Rail Runner service became available at the at Zia Station platform.

C. General

16. Santa Fe City Code (SFCC) Section 14-3.2(D)(1) provides that an application for amendments to the general plan may be considered concurrently with an application for rezoning.
17. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC §14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC §14-3.1(F)(2)(a)(iii)]; and (c) compliance with notice and public hearing requirements [SFCC §14-3.1(H)-(1)].
18. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
19. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
20. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the Traffic Impact Analysis (TIA) results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
21. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
22. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
23. City staff reviewed the rezoning Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
24. Staff recommended that the Commission recommend approval of the rezoning to the Governing Body.

D. Rezoning: R-1 to C2-PUD

1. Pursuant to SFCC Section 14-2.3(C)(7)(c) and Section 14-3.5(B)(1), the Commission has the authority to review and make recommendations to the Governing Body regarding rezonings.
2. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2898, 2020-2914, 2020-2900, and 2020-2901; and the

Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

3. Pursuant to SFCC Section 14-3.5(A)(1)(d), any person may submit a written request for rezoning, along with all submissions required by the SFCC Chapter 14 and any other information requested by the land use director as reasonably necessary to determine compliance with Chapter 14 (Submittal Requirements).
4. In this case, the Applicant seeks a rezoning from R-1 (Residential-one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development).
5. SFCC Section 14-3.5(B) sets out procedures for rezoning and requires the Commission to hold a public hearing, review the Application, and make a recommendation to the Governing Body.
6. SFCC Section 14-3.5(C) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before recommending a rezoning.
7. Pursuant to SFCC Section 14-3.5(C)(1)(a)(i), the Commission finds that the rezoning is justified because when the City created the Transitional Mixed-Use future land use designation, it did not create a compatible zoning classification.
8. Pursuant to SFCC Section14-3.5(C)(1)(a)(ii), the Commission finds that the rezoning is justified because the default R-1 zoning of the properties is not representative of the surrounding area, which includes SC-1, C-1, I-1, BIP, R-21, R-7, and R-5. In addition, the Rail Runner Zia Station is an important public transit improvement that deserves responsible development of the adjacent properties.
9. Pursuant to SFCC Section14-3.5(C)(1)(a)(iii), the Commission finds that the rezoning is justified because the Zia Station mixed-use, transit/pedestrian-oriented development furthers General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed Use.
10. Pursuant to SFCC Section 14-3.5(C)(1)(b), the Commission finds that all the rezoning requirements of Chapter 14 have been met.
11. Pursuant to SFCC Section 14-3.5(C)(1)(c), the Commission finds that the proposed rezoning is consistent with the applicable policies of the general plan in that most of the Phase 2 property is already designated Transitional Mixed-Use, which supports the requested C-2 PUD zoning, and the Applicant is requesting required amendments to the Future Land Use Map of the General Plan concurrently with this Application.
12. Pursuant to SFCC Section 14-3.5(C)(1)(d), the Commission finds that the property is of sufficient size for rezoning and is located in an area that was designated for infill and future growth. At approximately 21 acres, the project site has the potential to provide significant housing and neighborhood scale services, at a location served by existing infrastructure, transit, and pedestrian trails.
13. Pursuant to SFCC Section 14-3.5(C)(1)(e), the Commission finds that the existing and proposed infrastructure can be modified to accommodate the impacts of the proposed development. A TIA was performed to assess the impact of the additional traffic anticipated to be generated by the proposed development. The Applicant will make improvements to the intersection of St. Francis Drive and Zia Road, including a third left-turn lane, which will improve traffic movement and stacking at this intersection.

14. Pursuant to SFCC Section 14-3.5(C)(2)(a), the Commission finds that the proposed zoning amendment will enable the construction of a mixed use development appropriate to the existing Transitional Mixed Use future land use designation. The St. Francis corridor is generally mixed-use in nature, with both commercial and residential development, including much multi-family residential.
15. Pursuant to SFCC Section 14-3.5(C)(2)(b), the Commission finds that at 21.0 acres, the proposed rezoning is well over the two acre threshold.
16. Pursuant to SFCC Section 14-3.5(C)(2)(c), the Commission finds that the proposed rezoning will not benefit one or a few landowners at the expense of the surrounding landowners or the general public, in that Zia Station not only complies with numerous General Plan policies as addressed above, but is the type of mixed-use, walkable community that the General Plan encourages. The project benefits the general public through increased housing supply, road network improvements, pedestrian amenities, neighborhood services, opportunities for small businesses, and multi-modal transportation options. The Governing Body has taken multiple actions leading toward a mixed use, transit-focused development at this location.
17. Pursuant to SFCC Section 14-3.5(D), the Commission finds that the proposed rezoning and density can be accommodated by the proposed road infrastructure improvements.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

Rezoning

1. The Applicant has the right under the SFCC to propose the rezoning of the Property.
2. The Commission has the power and authority at law and under the SFCC to review the proposed rezoning of the Property and to make recommendations regarding the proposed rezoning to the Governing Body.
3. The Applicant met the applicable Submittal Requirements.
4. The Commission should recommend approval of the requested rezoning because all applicable code requirements and criteria for recommendation of approval of the proposed rezoning have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF FEBRUARY 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the rezoning, as requested in the Application for Case #2020-2899.

_____ _____

Chairperson Date

FILED:

_____ _____
Kristine Mihelcic Date
City Clerk

APPROVED AS TO FORM:

_____ _____
Sally Paez Date
Assistant City Attorney

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2900
Zia Station South Central Highway Corridor Protection District Rezoning

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to properties located at the northwest and southwest corners of St. Francis Drive and Zia Road, totaling approximately 21.0 acres (Properties). The Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District. The Properties total approximately 21.0 acres and are within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2914, the Applicant seeks a general plan amendment for a property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use.

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Finally, in related Case #2020-2901, the Applicant seeks preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases for two properties at the northwest and southwest corners of St. Francis Drive and Zia Road.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. Background: Property History

1. In 2001, SF Brown Ltd. Company, managing partner in Zia Station, LLC (Applicant) entered into an agreement to purchase the 8.34-acre pumice plant property at the southwest corner of St. Francis drive and Zia Road.
2. On January 14, 2004, the Governing Body approved Resolution No. 2004-4, changing the future land use designation of the property that the northwest corner of St. Francis and Zia Road from Open Space to Low Density Residential (3 to 7 dwelling units per acre), and the property at the southwest corner from Park and Open Space to Transitional Mixed-Use, with a small portion changing to Low Density Residential (together, the Project).
3. At that time, the Applicant stated an intention to request a rezoning in the future to develop the northern property at approximately R-5 (Residential- five dwelling units per acre) or R-7 (Residential- seven dwelling units per acre), and to request a rezoning to C-2 PUD (General Commercial- Planned Unit Development) to develop the southern property as a mixed use development.
4. In 2005, SF Brown Ltd. Company closed on the purchase of pumice plant.
5. In 2007, the pumice plant was demolished.

B. Background: City Planning Efforts Related to Commuter Rail

6. On September 10, 2003, the Governing Body passed Resolution No. 2003-70, unanimously supporting the effort to establish a commuter rail line between Albuquerque and Santa Fe.
7. On November 14, 2007, the Governing Body passed a follow-up Resolution No. 2007-102, reaffirming the City's commitment to commuter rail and identifying concerns to be resolved.
8. On December 13, 2007, the Santa Fe Metropolitan Planning Organization (MPO) Transportation Policy Board approved the location of the Rail Runner Express Station at Zia Road.
9. NMDOT built the Zia Station platform prior to the commencement of Rail Runner service between Albuquerque and Santa Fe in 2008.
10. In 2008, the City of Santa Fe Long Range Planning Division prepared the Rail Corridor Strategic Plan, which identified Zia Station as the "Gateway to Santa Fe" and recommended a mixed-use, transit and pedestrian oriented development at the site consisting of up to three-story buildings.
11. On March 14, 2011, City and MPO staff conducted a public input meeting to discuss the opening of the Zia Station platform for rail service as a "kiss and ride" station. MPO staff presented a conceptual plan to show how pedestrian, bicycle, transit, and automobile access could be accommodated at the site. A majority of the 250 people present expressed a desire for the Zia Station platform to open.
12. On August 30, 2011, the Governing Body adopted Resolution No. 2011-44, recognizing the need for additional capital improvements in order to open the Zia Station platform.
13. On August 13, 2015, the City entered into an Impact Fee Credit Agreement with the Applicant for the Applicant to receive impact fee credits in exchange for constructing "kiss and ride" (passenger drop off only) improvements to the Zia Station platform area. The Agreement was filed with the records of the City Clerk as Item #15-0511.

14. The Applicant completed the "kiss and ride" improvements to the Zia Station platform area in 2017.
15. In April 2017, Rail Runner service became available at the at Zia Station platform.

C. General

16. Santa Fe City Code (SFCC) Section 14-3.2(D)(1) provides that an application for amendments to the general plan may be considered concurrently with an application for rezoning.
17. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC §14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC §14-3.1(F)(2)(a)(iii)]; and (c) compliance with notice and public hearing requirements [SFCC §14-3.1(H)-(I)].
18. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
19. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
20. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the TIA results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
21. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
22. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detail traffic analysis.
23. City staff reviewed the rezoning Application related to the SCHC Overlay District, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
24. Staff deferred to the Commission regarding whether they should recommend that the Governing Body approve this rezoning request.

D. Rezoning: Request to Amend the Boundaries of the SCHC

25. Pursuant to SFCC Section 14-2.3(C)(7)(c) and Section 14-3.5(B)(1), the Commission has the authority to review and make recommendations to the Governing Body regarding rezonings.
26. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2898, 2020-2899, 2020-2914, and 2020-2901; and the

Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

27. Pursuant to SFCC Section 14-3.5(A)(1)(d), any person may submit a written request for rezoning, along with all submissions required by the SFCC Chapter 14 and any other information requested by the land use director as reasonably necessary to determine compliance with Chapter 14 (Submittal Requirements).
28. On June 25, 1986, the Governing Body adopted Ordinance No. 1986-25, creating the South Central Highway Corridor Protection District (SCHC), for the purposes of establishing and maintaining a sense of openness along the southern portion of St. Francis Drive, by regulating allowed landscaping, encouraging architectural style an scale that is representative of Santa Fe, establishing setbacks, limiting density to 21 dwelling units per acre, and limiting building height to 25'.
29. In this case, the Applicant seeks to amend the boundaries of the South Central Highway Corridor to exclude the Properties from the overlay.
30. Pursuant to SFCC Section 14-2.3(C)(7)(c) and Section 14-3.5(B)(1), the Commission has the authority to review and make recommendations to the Governing Body regarding rezonings.
31. SFCC Section 14-3.5(B) sets out procedures for rezoning and requires the Commission to hold a public hearing, review the Application, and make a recommendation to the Governing Body.
32. SFCC Section 14-3.5(C) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before recommending a rezoning.
33. Pursuant to SFCC Section14-3.5(C)(1)(a)(i), the Commission finds that the rezoning is justified because implementation of the SCHC Overlay District is complicated by the fact that the City did not make accommodations for current and intended future uses on individual tracts within the SCHC Overlay when it was adopted, as it has when adopting other plans.
34. Pursuant to SFCC Section14-3.5(C)(1)(a)(ii), the Commission finds that the rezoning is justified because the surrounding area has changed, in that the St. Francis corridor has developed into a dense, mixed-use corridor since the SCHC was adopted. The establishment of commuter rail at the site is a significant change, and city planning efforts have repeatedly called for some level of mixed-use development at the site. The 25' height restriction of the SCHC will prevent the three-story residential density required to create a transit-focused development that will capitalize on the public investment in commuter rail.
35. Pursuant to SFCC Section14-3.5(C)(1)(a)(iii), the Commission finds that the rezoning is justified in that the proposed land uses for Zia Station align with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use.
36. Pursuant to SFCC Section 14-3.5(C)(1)(b), the Commission finds that all the rezoning requirements of Chapter 14 have been met.
37. Pursuant to SFCC Section 14-3.5(C)(1)(c), the Commission finds that the Zia Station proposal generally aligns with General Plan Themes and Policies. With respect to the future land use map, the Applicant has requested the required general plan amendments in the related cases considered concurrently with this case. The proposed exclusion of the subject property from the SCHC is consistent with previous actions of the City to implement the guiding development principles identified in the General Plan, such as mixed-use, infill, affordable housing, multi-modal transportation, and economic diversification at a commuter rail station.

General Plan policies and resulting City ordinances allow for height above two stories elsewhere in the City, primarily in the Business Capitol District (BCD), where heights up to 56 feet are allowed in one sub-district and heights of 36 feet are allowed in several of the sub-districts. The proposed rezoning is consistent with the Transitional Mixed-Use future land use designation and multiple City studies and plans, including the Amended Draft Rail Corridor Study: Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods, created by the City of Santa Fe Long Range Planning Division in 2008, which recommended that heights of up to three-stories could be appropriate at Zia Station.

38. Pursuant to SFCC Section 14-3.5(C)(1)(d), the Commission finds that the property is of sufficient size for rezoning, is located in an area the General Plan designated as both infill and future growth, and that the height limitation of the SCHC will prevent proper capitalization on public investment in commuter rail.
39. Pursuant to SFCC Section 14-3.5(C)(1)(e), the Commission finds that the existing and proposed infrastructure will be able to accommodate or can be modified to accommodate the impacts of the proposed development. Furthermore, the subject properties are adjacent to the Rail Trail and the Zia Rail Runner Station, providing a unique opportunity to maximize the benefits of this key piece of public infrastructure with the establishment of a transit-focused development.
40. Pursuant to SFCC Section 14-3.5(C)(2)(a), the Commission finds that the character of the St. Francis corridor has changed over time. Multi-family housing is plentiful along the southern St. Francis corridor, especially on the east side. To the north, the LINC Overlay recognizes the need for increased height to provide density that will support walkable, mixed-use neighborhoods.
41. Pursuant to SFCC Section 14-3.5(C)(2)(b), the Commission finds that at 21.0 acres, the proposed rezoning is well over the two acre threshold.
42. Pursuant to SFCC Section 14-3.5(C)(2)(c), the Commission finds that the proposed rezoning will not benefit one or a few landowners at the expense of the surrounding landowners or the general public. The public will be served by development that will see adequate return on and maximize the benefit of significant public investment in multi-modal transportation infrastructure at the Zia Rail Runner Station and the Rail Trail.
43. Pursuant to SFCC Section 14-3.5(D)(1), the Commission finds that the proposed additional density can be accommodated by the existing and proposed road infrastructure improvements.
44. Pursuant to SFCC Section 14-3.5(D)(2), the Commission finds that the developer will cooperate and participate wholly or in part with any applicable costs of construction in addition to impact fees. The Applicant will make road improvements both on and off-site as required to support the proposed development.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

Rezoning

2. The Applicant has the right under the SFCC to propose the rezoning of the Property.
3. The Commission has the power and authority at law and under the SFCC to review the proposed rezoning of the Property and to make recommendations regarding the proposed rezoning to the Governing Body.
4. The Applicant met the applicable Submittal Requirements.
5. The Commission should recommend approval of the requested rezoning because all applicable code requirements and criteria for recommendation of approval of the proposed rezoning have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF FEBRUARY 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission recommends that the Governing Body approve the rezoning, as requested in the Application for Case #2020-2900.

_____ _____
Chairperson Date

FILED:

_____ _____
Kristine Mihelcic Date
City Clerk

APPROVED AS TO FORM:

_____ _____
Sally Paez Date
Assistant City Attorney

City of Santa Fe
Planning Commission
Findings of Fact and Conclusions of Law

Case #2020-2901
Zia Station Preliminary Development Plan

Owner's/Applicant's Name – Zia Station, LLC
Agent's Name – JenkinsGavin, Inc.

THIS MATTER came before the Planning Commission (Commission) for public hearing on February 4, 2021 (Hearing) upon the application (Application) of JenkinsGavin, Inc. as agent for Zia Station, LLC (Applicant).

I. INTRODUCTION

The Application pertains to properties located at the northwest and southwest corners of St. Francis Drive and Zia Road, totaling approximately 21.0 acres (Properties). The Applicant requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space. The properties are zoned R-1 (Residential- one dwelling unit per acre), and are within the South Central Highway Corridor Protection District (SCHC).

In related Case #2020-2898, the Applicant requests a general plan amendment for a property located at the northwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre).

Additionally, in related Case #2020-2914, the Applicant seeks a general plan amendment for a property at the southwest corner of St. Francis Drive and Zia Road, to change the Future Land Use Designation from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use.

Additionally, in related Case #2020-2899, the Applicant seeks a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial- Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road.

Finally, in related Case #2020-2900, the Applicant seeks a rezoning to amend the boundaries on the Official Zoning Map of the South Central Highway Corridor Protection District (SCHC) to exclude two properties at the northwest and southwest corners of St. Francis Drive and Zia Road from the Overlay District.

After conducting a public hearing and having heard from staff and all interested persons, the Commission hereby FINDS, as follows:

II. FINDINGS OF FACT

A. General

1. SFCC Section14-3.1 sets out certain procedures to be followed on the Application, including, without limitation, (a) a pre-application conference [SFCC § 14-3.l(E)]; (b) an Early Neighborhood Notification (ENN) meeting [SFCC §1 4-3.1(F)(2)(a)(iv)]; and (c) compliance with notice and public hearing requirements [SFCC § 14-3.1(H)-(I)].
2. A pre-application conference was held on February 6, 2020 in accordance with SFCC Section 14-3.l(E)(1).
3. Pursuant to SFCC Section 14-3.1(H), notice of the ENN meeting was properly given.
4. Pursuant to SFCC Section 14-3.1(F), a virtual ENN meeting was held on the Application on October 29, 2020. The ENN meeting was attended the Project team, members of City staff, and approximately 90 members of the public. Residents voiced concerns about traffic impacts, building height and visual impacts to the skyline, project density, loss of open space, and impacts to their neighborhood and property values. Skepticism was expressed about the TIA results, and that suggested road improvements could handle traffic presumed to be generated by the project. Residents stated that it was difficult for them to evaluate the project before receiving actual application materials, but staff pointed out that this is always the circumstance with any case. The President of the Candlelight Neighborhood Association requested that another ENN be held for the project.
5. The Applicant held one more, informal virtual meeting to answer additional questions on November 12, 2020.
6. City staff held one more, informal virtual meeting with residents on November 16, 2020 after they had had an opportunity to review the submitted application materials. Questions for Staff were largely procedural in nature, although there were questions about specific details of the Project. Staff asked residents to summarize their questions and submit them to Staff for follow up. Only one resident did this, submitting a detailed traffic analysis.
7. City staff reviewed the preliminary development plan Application, and the related materials and information submitted by the Applicant, for conformity with applicable SFCC requirements and provided the Planning Commission with a written report of its findings (Staff Report), which evaluates the factors relevant to the Application.
8. Staff recommended that the Commission approve the development plan, subject to Conditions and the technical corrections set forth in the Staff Report and exhibits.
9. At the Hearing, the Commission considered the Applications concurrently, and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

B. Development Plan

10. Pursuant to SFCC Sections 14-2.3(C)(1) and 14-3.8(B)(3)(a)&(b), the Commission has the authority to review and approve or disapprove development plans.
11. At the Hearing, the Commission considered the Application in this case concurrently with the applications in Case Nos. 2020-2898, 2020-2899, 2020-2900, and 2020-2914; and the Commission received reports from staff, testimony and evidence from the Applicant, and testimony offered by any interested members of the public prior to making a decision.

12. Under SFCC Section 14-3.8(B)(3)(a), a new development with a gross floor area of thirty thousand (30,000) square feet or more requires approval of a development plan by the Commission.
13. Under SFCC Section 14-3.8(B)(3)(b), a new development with a gross floor area of ten thousand (10,000) square feet in the C-2 zone requires a development plan.
14. SFCC Section 14-3.8 establishes certain procedures for development plan approval including, without limitation, a public hearing by the Commission and a decision based on the criteria set out in SFCC Section 14-3.8(D).
15. SFCC Section 14-3.8(C)(1) requires the Applicant to submit plans and other documentation that demonstrates conformance with applicable provisions of the SFCC (Submittal Requirements).
16. The information contained in the Staff Report and exhibits is sufficient to establish that the Submittal Requirements have been met.
17. SFCC Section 14-3.8(D)(1) sets out approval criteria and requires the Commission to make complete findings of fact sufficient to show that these criteria have been met before a development plan may be approved.
18. Pursuant to SFCC Section 14-3.8(D)(1)(a), the Commission finds that it has the authority and is empowered to approve the development plan under Sections 14-2.3(C)(1) and 14-3.8(B)(3)(a)&(b).
19. Pursuant to SFCC Section 14-3.8(D)(1)(b), the Commission finds that the development plan will not adversely affect the public interest. The Governing Body has implemented the General Plan and ordinances to establish minimum standards for health, safety and welfare affecting land uses and developments as a means to protect the public interest. This project serves the public interest through the provision of much-needed housing proximate to multi-modal transit options and public trails.
20. Pursuant to SFCC Section 14-3.8(D)(1)(c), the Commission finds that the use and any associated buildings are compatible with and adaptable to buildings, structures, and uses of the abutting property and other properties in the vicinity of the premises under consideration. The subject property is located in a mixed-use area comprising significant commercial and multi-family development. The proposed uses and scale of the project is compatible with land uses in the vicinity, while serving as an appropriate transition between the adjacent existing residential development and the St. Francis corridor.
21. Pursuant to SFCC Section 14-3.8(D)(2), the Commission "may specify conditions of approval that are necessary to accomplish the proper development of the area and to implement the policies of the general plan."
22. The Commission finds that the Conditions and technical corrections set forth in the Staff Report and exhibits are necessary to accomplish the proper development of the area and to implement the policies of the general plan.
23. The Commission finds that the Applicant cannot develop pursuant to the proposed development plan unless and until the Governing Body approves the Applicant's requests for general plan amendments and rezonings in the related cases.

III. CONCLUSIONS OF LAW

Under the circumstances and given the evidence and testimony submitted during the hearing, the Commission CONCLUDES as follows:

General

1. Pursuant to SFCC Section 14-3.1, all procedural requirements regarding the pre-application conference, ENN meeting, and notice of public hearing have been met.

Development Plan

2. The Commission has the authority to review and approve the development plan subject to conditions.
3. The Applicant met the applicable Submittal Requirements.
4. The development plan should be approved subject to the conditions recommended by staff, including Governing Body approval of the Applicant's requests for general plan amendments and rezonings in the related cases, because all applicable code requirements and criteria for development plan approval have been met.

WHEREFORE, IT IS ORDERED ON THE 4TH DAY OF FEBRUARY 2021 BY THE PLANNING COMMISSION OF THE CITY OF SANTA FE:

Considering the foregoing findings and conclusions, the Commission approves the preliminary development plan for the Property (Case #2020-2901), subject to the Conditions and the technical corrections set forth in the Staff Report and exhibits. Approval of the development plan will expire on February 4, 2024 unless a final development plan is approved, per SFCC Section 14-3.19(B)(2), or an extension is granted, per SFCC Section 14-3.19(C).

_____ _____
Chairperson Date

FILED:

_____ _____
Kristine Mihelcic Date
City Clerk

APPROVED AS TO FORM:

_____ _____
Sally Paez Date
Assistant City Attorney

City of Santa Fe, New Mexico

Exhibit B

Supporting Material

1. Ordinance 1986-25: South Central Highway Corridor
2. Resolution 2001-82: Transitional Mixed-Use
3. Resolution 2003-70: Supporting Commuter Rail
4. Resolution 2004-4: General Plan Amendment to Current Zia Station Future Land Use Designations
5. Resolution 2007-102: Reaffirming Support of Commuter Rail and Outstanding Issues
6. Select Pages Rail Corridor Strategic Plan 2008
7. MPO Letter May 7, 2008

CITY OF SANTA FE, NEW MEXICO

ORDINANCE NO. 25, 1986

AN ORDINANCE

RELATING TO A HIGHWAY CORRIDOR PROTECTION DISTRICT BOUNDARIES AND DESIGN STANDARDS FOR THE SOUTH SECTOR OF THE CITY, AND AMENDING CERTAIN SECTIONS OF CHAPTER 3, SFCC 1981.

BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF SANTA FE:

Section 1. A section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--INTENT.--Openness, quiet, and continuity adjoining the highway corridors in the south central section of the city is considered a special asset that should be retained as the area develops, it is the intent of the highway corridor ordinance to:

A. establish a clear sense of visual openness and continuity of development, as seen from major highway entrances to Santa Fe;

B. protect the openness and continuity of the existing landscape by retaining and planting trees and shrubs and by other landscaping efforts, encourage the use of architectural style and scale that is representative of Santa Fe, and preserve clean air and a sense of quiet; and

C. specifically insure that landacaping provides an attractive shading and environmental effect, compatibility with neighborhood landacaping character, conservation of water by use of storm water collection and drip irrigation or other systems, plants which require low maintenance, screening

of transformers and loading areas or outdoor storage, and the reduction of the potential negative impacts of noise, air pollution, lights, movement of cars, activities on site or other nuisances on adjoining properties."

Section 2. A new section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--BOUNDARIES.--The highway corridor protection district encompasses the lands within 600 feet of the edge of the right-of-way of both sides of the following streets designated as special review districts in the urban area general plan in the south central section of the city: St. Michael's Drive, Old Pecos Trail, St. Francis Drive, Rodeo Road, and Interstate 25 and its frontage roads. A map of the highway corridor protection district is provided at the end of Chapter 3 of the SFCC 1981, and is shown in the urban area general plan.

Persons with property divided by the highway corridor protection district boundary are required to comply with the district standards only for that segment of the property within the boundary."

Section 3. A new section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--GENERAL--STANDARDS.--Persons wishing to rezone or annex property within the highway corridor protection district shall comply with the standards as follows:

A. the minimum building setback from the edge of the right-of-way from the street shall be fifty feet;

B. the maximum building height shall be twenty-five feet not including a parapet;

C. the maximum density for residential development shall be twenty-one units per acre;

D. for any non-residential permitted use a minimum of 35% of the lot and for any residential permitted use a minimum of 50% of the lot shall be open space, which shall not include heated spaces, driveways, parking spaces, garages, portals, carports, accessory buildings, or any improvements surfaces. The average dimensions of the opposite sides of open space shall equal no less than ten feet. Residential development shall, in addition, meet all applicable private and open space standards as set forth in Chapter 3 SFCC 1981;

E. the maximum floor area ratio for office, and professional, and medical office uses allowed in the district are;

(1)	office	one-story	.25
		two-story	.35
(2)	medical	one-story	.20
	office	two-story	.30

(3) for educational, hospital, institutional and other uses allowed in the district, the open space, setback, and landscaping standards set forth in this ordinance shall apply;

F. the uses permitted in this district are those consistent with the policies set forth in the urban area general plan;

G. loading areas shall be screened and located on side or rear yards;

H. outdoor storage shall not be allowed in the district;

I. access to the property shall be approved by the city engineer and as shown on the development plan;

J. the off-site impact of site generated traffic shall be based on

a study performed by the developer utilizing the latest edition of the Highway Capacity Manual. The results of the corresponding impacts shall be evaluated relative to the computed levels of service at various time frames and durations as defined by the manual. A plan for mitigating any adverse impacts shall be proposed by the developer and approved by the City Traffic Engineer prior to the issuance of any building permits. The Traffic Mitigation Plan shall be based on the results of the traffic impact study and shall include proposed improvements, a cost estimate, a construction schedule and the extent of participation by the proposed development;

K. new half or partial streets shall be prohibited in new developments. When a tract to be developed borders an existing street having a right-of-way width insufficient to conform to the minimum width standards required by these regulations, such additional right-of-way shall be platted and dedicated in such a way as would make the resulting street conform;

L. when non-residential uses abut R-1 through R-7 residential densities, the following standards shall apply:

(1) all of the structures for the non-residential uses shall be set back fifty feet from the residential property line and a twenty-five foot landscape buffer meeting the standards set forth in Section 4 shall be located between the residential and non-residential uses; or

(2) all of the structures for the non-residential uses shall have a twenty-five foot landscape buffer meeting the standards set forth in Section 4 and masonry wall or a fence as approved by the planning department, located between the residential and non-residential uses."

Section 4. A new section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--LANDSCAPING--STANDARDS.--Persons wishing to rezone or annex property within the highway corridor protection district shall comply with the landscaping standards as follows:

A. existing natural landscaping shall not be disturbed within twenty-five feet of the property line which adjoins the street right-of-way. This area shall be labeled as open space setback. No structures, fences, walls or parking are allowed in this setback;

B. landscaping shall be provided in the open space setback where landscaping has been disturbed and shall be provided surrounding buildings and parking areas at a minimum width of 5 feet. The intensity of landscaping shall be two plants per 30 square feet of landscaped area. One-half of the vegetation shall be at least four feet high and one-half shall be one foot high at the time of planting. Trees shall be a minimum of ten percent of the total planting. If parking is provided in the front setback it shall be effectively screened by earth berms or landscaping which shall be at least four feet above parking lot grade; and

C. in order to preserve natural landscaping on the banks of the arroyos, an undisturbed setback of ten feet shall be retained next to the major arroyos where one hundred year flood plains have been recorded. Terrain management regulation as set forth in Chapter 3 SFCC 1981 are applicable to any development in the highway corridor protection district."

Section 5. A new section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--LIGHTING STANDARDS.--Any lighting in the highway corridor district used to illuminate any off-street parking area shall be so arranged as to reflect the light away from adjacent

residential property. Specifically lights with no cutoff type luminaire shall be no higher than ten feet and shall have a minimum illumination measured at the lot line at ground level of .20 candlepower. Lights with a cutoff type luminaire shall be no higher than 20 feet, with a maximum illumination measured at the lot line at ground level of .30 candlepower. Lights with a luminaire of less than 90 cutoff shall be no higher than 20 feet with a maximum illumination measured at the lot line at ground level of .50 candlepower."

Section 6. A new section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--SIGN STANDARDS.--Signs in the highway corridor district shall meet the requirements set forth in Section 3-4-14 SFCC 1981 and in addition shall meet the following standards:

(1) for any one sign including frame and poles, there shall be no more than three colors and no more than two lettering styles; and

(2) at least one of the color in each sign shall match the predominant colors in the building."

Section 7. A new section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--ARCHITECTURAL STANDARDS.--All commercial and multi-family structures in the highway corridor district shall meet the Architectural Design Review Ordinance as set forth in Article 3-29A and the city's architectural design review guidelines. In addition, all commercial and multi-family structures shall meet the following standards:

A. roofs shall be flat or nearly flat and concealed by horizontal parapets;

B. no more than sixty percent of the facade facing the highway corridor may be glass or reflective material;

C. a minimum of eighty percent of the surface material excluding doors and windows, shall be stucco."

Section 8. A new section of the SFCC 1981 is ordained to read:

"HIGHWAY CORRIDOR PROTECTION DISTRICT--REQUIRED INFORMATION.--When applying for an annexation or rezoning in the highway corridor protection district, applicants shall submit, in addition to the requirements set forth in Chapter 3 of the SFCC 1981, the following information:

A. a development plan drawn to scale showing drainage; significant natural features; access including access to major arterials; arrangement, uses, and dimensions of buildings; parking and loading; landscaping, walls and fences; floor area ratio; open space; setbacks; and existing adjacent land uses of abutting property; and

B. developers requesting approval for residential projects with fifty units or more, commercial projects with over 10,000 square feet, within the highway corridor protection zone shall submit, as part of the application for the development plan, approved, a traffic impact statement for the proposed development. The statement shall provide data on the traffic generated by the proposed development. Using the existing traffic counts generated by the city and other sources, and the methods set forth in the highway resource board's special report 87, highway capacity manual, the statement shall also show the traffic impact on the city's relevant traffic network. The relevant traffic network includes all the subcollectors and collectors from the point of the origin at the proposed development up to and

including intersections with secondary or major arterials. The statement mus show the impact of the proposed development on the level of service of the relevant streets in the traffic network. Level of service refers to the categories A through F set forth by the highway capacity manual."

Section 9. A new section, 3-3A-47.2 SFCC 1981 is ordained to read:

"3-3A-47.2. IMPERVIOUS SURFACE.--As used in Chapter 3 SFCC 1981, "impervious surface" means built or paved areas that will not absorb storm water. Graveled surfaces are not impervious surfaces."

PASSED, APPROVED AND ADOPTED THIS 25TH DAY OF JUNE, 1986

W. SAMUEL PICK, MAYOR

ATTEST:

FRANCES C. ROMERO, CITY CLERK

APPROVED AS TO FORM:

JAMES C. MCKAY, CITY ATTORNEY

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CITY OF SANTA FE, NEW MEXICO

RESOLUTION NO. 2001-82

INTRODUCED BY:

Miguel Chavez

Frank Montoya

Patti J. Bushee

Jimmie Martinez

A RESOLUTION

AMENDING SECTION 3.5 OF THE 1999 CITY OF SANTA FE GENERAL PLAN ESTABLISHING "MIXED-USE/TRANSITIONAL" AS A NEW FUTURE LAND USE CLASSIFICATION, PURSUANT TO SECTION 3-19-10 NMSA 1978.

WHEREAS, pursuant to Section 3-19-9 NMSA 1978, the City may "amend, extend or add to the [general] plan or carry any part or subject matter into greater detail"; and

WHEREAS, in accordance with City of Santa Fe Resolution No. 1999-45, "the City of Santa Fe General Plan shall be kept current so that City policies reflect the changing concerns and conditions"; and

WHEREAS, the City of Santa Fe and Santa Fe County have jointly initiated a master planning process for the southwest area of the Santa Fe; and

WHEREAS, as part of that initiative, the Santa Fe City/County Planning Initiative Final Report ["Final Report"] establishes a unified community vision with a series of guiding principles for the Southwest Plan Area to direct future development for Southwest Santa Fe;

P.C. Exhibit I

and

WHEREAS, several of the guiding development principles contained within the "Final Report" call for neighborhoods to be walkable, and for commercial areas to be connected to and linked to surrounding neighborhoods, in part, through intermediate scaled buildings that provide some degree of transition from the commercial to residential; and

WHEREAS, Section 3.3 of the City General Plan also specifically addresses the need for a mixing of uses in all new and existing neighborhoods in order to encourage walkable, integrated neighborhoods where services and amenities are designed to complement and enhance the quality of life; and

WHEREAS, in order to effectively implement these goals and principles, it is recommended that a new general plan future land use classification be created that can be universally applied both within the Southwest Planning Area as well as the City Urban Area as deemed appropriate; and

WHEREAS, the new "Mixed-Use/Transitional" future land use classification is intended to promote these goals through either a mixing of compatible land uses within the same tract as in a mixed-use development scenario, including live/work, or within several tracts whereby intermediate uses are introduced to provide transitional buffering from commercial to residential through a reduction in scale and land use intensity.

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF SANTA FE that:

1. Section 3.5 of the 1999 City General Plan is hereby amended to include the following language [inserted after the section "Community Commercial", page 3-11]:

Mixed-Use/Transitional

This designation is intended to allow for a mixing of compatible land uses within

two development scenarios. The first scenario, or "Mixed-Use" land use designation, allows for a mixing of uses within the same development site which would include, in all cases, residential and limited non-residential uses where there is a strong emphasis on site design that is sensitive to a compatibility of building scales and massing, land use intensities and pedestrian orientation. The mixed-use scenario may include such uses as residential, including single-family and multi-family residential where the scale and intensity are deemed appropriate and compatible with the other proposed uses, office, civic and religious uses, live/work units, educational uses and appropriately-scaled retail/services that are intended to primarily serve the residential uses as an added local amenity. Light industrial uses may also be considered in a live-work development scenario provided there is adequate buffering and protection to surrounding residential. The mixed-use development should be designed in a planned, landscaped setting and the land uses should be selected and arranged to create a vibrant, yet comfortable, interactive place. Both restrictive and permissive language may be used in a zoning ordinance to create a viable mix of uses so that the most profitable use does not dominate.

The second scenario, or the "Transitional" land use designation, also promotes a mixing of compatible land uses but is intended to occur within several abutting tracts of land where commercial and residential uses are adjoining. The intent of the designation is to create a unified land use pattern between varying land use intensities. This would be accomplished through the introduction of uses of intermediate scale and intensity that would allow for a transition from the commercial to residential through a reduction, or "step back", in land use intensity, building scale and massing, additional buffering and a re-orientation of the uses and structures to promote interaction and connectivity through pedestrian orientation

and "walkability".

The uses included in the "Mixed-use" scenario would be considered appropriate in the "Transitional" designation as well, but in contrast, may be limited to a single use within the transitional area since the tracts are intended to interact as a whole.

2. The 1999 City General Plan Future Land Use Map is also hereby amended to include "Mixed-Use/Transitional" as a new future land use classification.

PASSED, APPROVED and ADOPTED this 28th day of November, 2001.

LARRY A. DELGADO, MAYOR

ATTEST:

YOLANDA Y. VIGIL, CITY CLERK

APPROVED AS TO FORM:

PETER A. DWYER, CITY ATTORNEY

D:\Documents\Code Revisions\SW Master Plan\Resolution GP Mixed Use form amended.doc 2.22.02

CITY OF SANTA FE, NEW MEXICO

RESOLUTION NO. 2003-70

INTRODUCED BY:

A RESOLUTION

SUPPORTING GOVERNOR BILL RICHARDSON'S EFFORTS TO ESTABLISH A RAIL LINK BETWEEN ALBUQUERQUE AND SANTA FE.

WHEREAS, Governor Richardson has recently announced his intentions to reinitiate plans for a rail link between Albuquerque and Santa Fe; and

WHEREAS, daily traffic on Interstate 25 between Santa Fe and Albuquerque continues to increase; and

WHEREAS, the use of a rail link would decrease the traffic on Interstate 25 thereby decreasing air pollution and traffic accidents; and

WHEREAS, the use of a rail link would improve the quality of life for many commuters; and

WHEREAS, the rail link could spur economic development for the city and state; and

WHEREAS, supporting the rail link could be a cooperative effort between the cities of Santa Fe and Albuquerque, the counties of Santa Fe, Bernalillo and Sandoval and the State of New Mexico to improve transportation for many New Mexicans.

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF SANTA FE that the governing body supports Governor Bill Richardson's efforts to establish a rail link between Santa Fe and Albuquerque.

PASSED, APPROVED, and ADOPTED this 10th day of September, 2003.

LARRY A. DELGADO, MAYOR

ATTEST:

YOLANDA Y. VIGIL, CITY CLERK

APPROVED AS TO FORM:

BRUCE THOMPSON, CITY ATTORNEY

/price/cmassign/misc/rail link res

CITY OF SANTA FE, NEW MEXICO

RESOLUTION NO. 2004-4

INTRODUCED BY:

A RESOLUTION

AMENDING THE FUTURE LAND USE DIAGRAM OF THE SANTA FE GENERAL PLAN TO CHANGE THE CLASSIFICATION OF TWO PARCELS WITH AN AREA OF 9.64 ± ACRES, LOCATED NORTH AND SOUTH OF ZIA ROAD ALONG THE WEST FRONTAGE OF GALISTEO ROAD AND THE SOUTHERN SANTA FE RAILWAY, FROM PARK AND OPEN SPACE TO LOW DENSITY RESIDENTIAL (3-7 DWELLINGS PER ACRE) AND MIXED USE TRANSITION, (CASE NO. M 2003-40, CHAFET PROPERTY GENERAL PLAN AMENDMENT).

WHEREAS, the City of Santa Fe, New Mexico (the"City") desires that the Santa Fe Area General Plan (the "General Plan") be kept current to reflect changing concerns and conditions; and

WHEREAS, pursuant to Section 3-19-9 NMSA 1978, the General Plan may be amended, extended or supplemented; and

WHEREAS, the General Plan amendment criteria set forth in Section 14-3.2 (D) SFCC 2001, have been met; and

entered SFLUZO — 4/5/04 G.L

WHEREAS, reclassification of the subject property would be substantially consistent with the General Plan themes and policies for Land Use (General Plan, Chapter 3) and City Character and Urban Development (General Plan, Chapter 5); and

WHEREAS, the City desires to provide for more coordinated, adjusted and harmonious development along the north and south side of Zia Road at Galisteo Road and the Southern Santa Fe Railway that would not have adverse impacts upon the surrounding neighborhood.

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF SANTA FE that the Future Land Use Diagram of the General Plan is amended to change the designation from "Park" and "Open Space" to "Mixed Use Transition" for two parcels located at the north and south side of Zia Road, described and identified in "Exhibit A" attached hereto.

PASSED, APPROVED and ADOPTED this 14th day of January, 2004.

LARRY A. DELGADO, MAYOR

ATTEST:

YOLANDA Y. VIGIL, CITY CLERK

APPROVED AS TO FORM:

BRUCE THOMPSON, CITY ATTORNEY

Resolution/Jose/Chafet Property General Plan Amendment/12.03

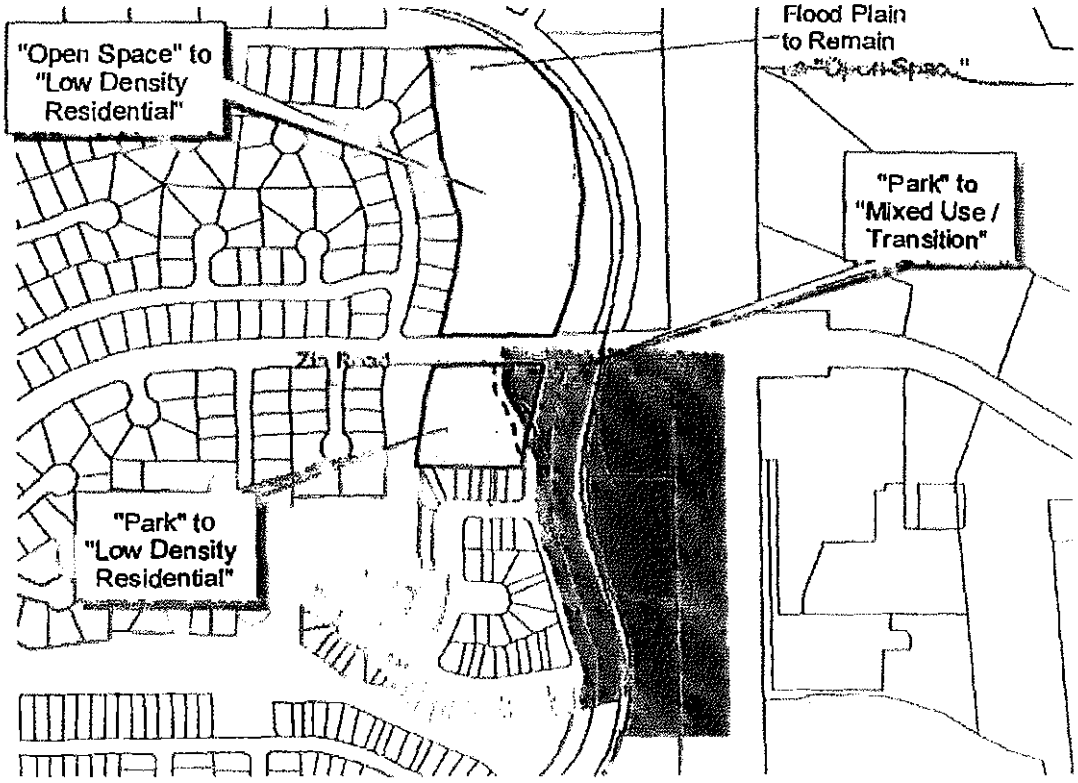
Exhibit A
Resolution 2004-04
M 2003-40, Chafet Property General Plan Amendment

A parcel of land located within the South half of the Northwest quarter of Section 2, Township 16 North, Range 9 East, N.M.P.M., Santa Fe County, New Mexico, more particularly described as follows:

Commencing at the West quarter corner of said Section 2, from whence the northwest corner of said Section 2 bears N 02° 30' 00" W, a distance of 2181.42 feet: thence S 88° 44' 45" E, a distance of 1542.85 feet to the TRUE POINT OF BEGINNING; thence continuing S 88° 44' 45" E, a distance of 360.79 feet; thence N 05° 03' 00" E, a distance of 137.66 feet; thence N 11° 57' 00" E, a distance of 463.26 feet; thence N 05° 32' 00" E, a distance of 187.19 feet; thence N 09° 37' 30" W, a distance of 134.28 feet; thence N 15° 29' 45" W, a distance of 146.92 feet; thence N 06° 26' 00" W, a distance of 51.31 feet to the beginning of a non-tangent curve concave southwesterly and having a radius of 622.58 feet, a radial line from said point bears S 20° 40' 45" W; thence northwesterly along the arc of said curve through a central angle of 34° 27' 00", a distance of 374.33 feet; thence leaving said curve N 88° 54' 00" W, along a non-tangent line, a distance of 97.44 feet; thence S 06° 28' 00" E, a distance of 352.64 feet; thence S 15° 37' 00" E, a distance of 157.00 feet; thence S 09° 31' 00" E, a distance of 65.38 feet; thence S 05° 33' 00" W, a distance of 119.52 feet; thence S 11° 57' 00" W, a distance of 463.35 feet; thence S 05° 03' 00" W, a distance of 184.47 feet back to the TRUE POINT OF BEGINNING.

EXCEPT the portion of the land that lies within Zone A and B as shown on F.E.M.A. F.I.R.M. Community Panel Number 350070 0012B, dated July 2, 1980, which shall remain as "Open Space;"

and EXCEPT there from the right-of-way dedication for Zia Road as set forth in plat of Candalero de Santa Fe Unit 1, as recorded July 28, 1977 in plat Book 55, page 23, records of Santa Fe County, New Mexico.



CITY OF SANTA FE, NEW MEXICO

RESOLUTION NO. 2007-102

INTRODUCED BY:

A RESOLUTION

REFINING RESOLUTION 2003-70 AND REQUIRING THE STATE OF NEW MEXICO TO ANSWER, ADDRESS AND MITIGATE CERTAIN ISSUES INVOLVING THE "RAIL RUNNER" COMMUTER RAIL PROJECT.

WHEREAS, the City of Santa Fe previously adopted Resolution No. 2003-70 unanimously supporting the concept of commuter rail from Santa Fe to Albuquerque; and

WHEREAS, the State of New Mexico has engaged, and is currently engaged, in planning for a commuter rail project, also known as "Rail Runner", between Bernalillo and the City of Santa Fe; and

WHEREAS, after an expedited public process, a preferred alignment for the proposed Rail Runner project was approved by the Metropolitan Planning Organization to follow along federal right of way south of the City of Santa Fe; and

WHEREAS, there are certain issues and negative impacts that have been raised previously that are a direct result of the Rail Runner project; and

WHEREAS, such negative impacts directly affect the health, safety and welfare of City

residents; and

WHEREAS, the State has been less than forthcoming in the public input, planning, development, construction and funding processes that negative impacts will be ameliorated and/or addressed as the Rail Runner project progresses; and

WHEREAS, the City/County Metropolitan Planning Organization has expressed similar concerns to the State of New Mexico and is considering passage of its own resolution requiring additional information regarding the Rail Runner project;

WHEREAS, in an attempt to elicit public concerns the City held a public meeting for affected residents on October 23, 2007; and

WHEREAS, the New Mexico Department of Transportation attempted to answer and address concerns by holding two sessions for public comment on October 30, 2007; and

WHEREAS, the City/County Metropolitan Planning Organization is considering addressing, perhaps through a public process, the issue of station identification and locations; and

WHEREAS, the Department of Transportation commits to holding subsequent meetings with the City.

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE CITY OF SANTA FE that the Governing Body hereby reaffirms Resolution No. 2003-70 with the following provisos.

BE IT FURTHER RESOLVED that the Governing Body re-states its commitment to the concept of commuter rail service between Santa Fe and Albuquerque.

BE IT FURTHER RESOLVED that, because of the details of this particular Rail Runner project, City staff is directed to take all measures necessary and consistent with this action to inform the State of New Mexico that the Rail Runner project is allowed to enter into the City limits and is allowed to cross any City-owned right-of-way when:

(a) The following issues and potentially negative impacts are answered and

addressed in a series of public meetings:

(1) Station identification and location;

(2) Neighborhood, traffic and safety impacts of station location;

(3) Noise impacts;

(4) Traffic and intersection impacts (Richards Avenue, Rodeo Road/Galisteo Street intersection, Zia Road, Siringo Road, St. Michaels Drive, San Mateo Road, Alta Vista Street/Pacheco Street intersection);

(5) Safety impacts; and

(6) Environmental impacts.

(b) The State Department of Transportation commits itself to reasonable and adequate mitigation efforts for the above necessitated by the Rail Runner project.

AND BE IT FURTHER RESOLVED that the State Department of Transportation continue to limit and curtail negative effects of night time construction on the Rail Runner project and to pursue non potable water for construction purposes.

PASSED, APPROVED, and ADOPTED this 14th day of November 2007.

David Coss

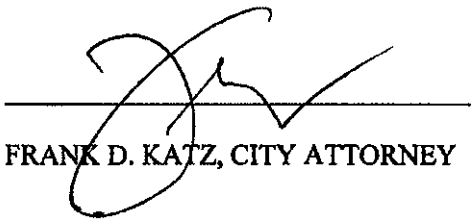
DAVID COSS, MAYOR

ATTEST:

Yolanda Y. Vigil

YOLANDA Y. VIGIL, CITY CLERK

APPROVED AS TO FORM:



FRANK D. KATZ, CITY ATTORNEY

Jp/N drive/2007 res/railrunner final

Rail Corridor Strategic Plan

Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods

City of Santa Fe Long Range Planning Division

AOS Architects and Charlier and Associates

DRAFT, August 12, 2008

TRANSIT ORIENTED DEVELOPMENT

"Transit-Oriented Development" (TOD) is a term used to capture the main ideas surrounding the development or redevelopment of urban land adjacent to rail and other transit stops. TOD is a coordinated set of strategies that are in use in cities served by commuter rail throughout the country. These strategies can be implemented in diverse ways to enhance existing neighborhoods and create new neighborhood centers.

Because transit stops are hubs of activity involving different modes of travel, they are also excellent locations to allow for a mix of land uses to serve riders getting on and off the bus or train. For regular commuters, housing immediately adjacent to a transit stop can create the ability to walk or ride a bike to the stop without needing a car. Businesses are interested in locating where activity is generated by a point of public gathering such as a train stop. Finally, transit oriented development allows a more efficient use of land that makes use of already existent utilities and other infrastructure.

When rail service was first established in Santa Fe in 1880, it brought rapid evolution to the culture and economy of the city, and created the Railyard and adjoining neighborhoods. The bustle, vitality and economic innovations of the Railyard in its heyday mark it as an ancestor of today's Transit Oriented Developments, or TODs. The arrival of the Rail Runner commuter rail service in December 2008 will bring similar changes to the culture and urban fabric of the city. A series of workshops held in Spring 2008 explored the opportunities and challenges of renewed rail service for the neighborhoods in the rail line corridor.

Anticipation for the Rail Runner was expressed by nearly all of the participants in the workshop series. They also expressed concerns about how neighborhoods might change with such ready access to commuter transportation. Residents participated in the workshops to ensure that the 'how' and 'where' of the city's response to the Rail Runner would serve the interests of the whole community.

DESIGN PRINCIPLES FOR SANTA FE'S RAIL CORRIDOR

1. **Land Use Mix** – Successful rail stops have a mix of active uses including residential, office and retail in close proximity to each other, with higher densities near the center and good transitions to adjacent land uses.

2. **Transit Connections** - City buses must connect seamlessly with commuter rail service, making it accessible to as many Santa Feans as possible.

3. **Complete Streets** – "Complete Streets " are essential to healthy neighborhoods and TODs -- streets that balance the needs of pedestrians, bicyclists, transit riders, and drivers.

4. **Trail Connections** – Inviting, safe, and accessible pedestrian and bike trails can provide necessary alternative routes to get to and from transit stops and commercial areas. Santa Fe's arroyos informally link neighborhoods to these existing and planned hubs.

5. **Parks, Plazas & Public Places** – Public space can make rail stops into community gathering places and improve health and public safety.

6. **Neighborhood Protection & Enhancement** – Successful TODs create amenities for nearby neighborhoods while minimizing or mitigating any traffic or parking impacts.

TRANSIT

As cities grow, public transit increases in importance, connecting workers to jobs without contributing to congestion. With the arrival of the Rail Runner, Santa Fe is poised to shift a significant number of daily trips from automobiles to buses and rail.

Shuttle buses meeting Rail Runner Trains in Albuquerque.

COMMUTER RAIL

Commuter rail service such as the Rail Runner is growing in the United States and especially in Western states, providing a viable alternative to automobile commuting within urbanizing metro regions. Commuter rail:

- connects communities at metropolitan and regional scales.
- can use light rail or heavy rail, and can use diesel or electric power.
- provides service times, frequencies, station spacing and amenities which are tuned to commuting needs.
- ridership can generate significant foot traffic and consumer spending at stops.
- is a good match for workplaces (employers) and for higher density housing.

LOCAL TRANSIT

Local transit systems consist of bus routes, local rail lines and shuttle services, and are the link from commuter rail to individual homes and workplaces. Local rail can raise property values, support job creation, and motivate private investment in redevelopment projects.

- Local transit provides effective public transportation, uses existing roadways and can reach every neighborhood.
- Good bus systems have short waits, direct routes, minimal transfers, and extensive networks.
- A local rail service could share the commuter rail line, serving workplaces, schools and neighborhoods at additional stops along the rail corridor.

see Local Transit Vehicle Options, Appendix B-1

OBJECTIVES

- **Improve transit system to meet the commuting and local service needs of Santa Feans and the new Rail Runner commuter line.**
- **Plan transit and public infrastructure to accommodate and promote healthy, active and affordable lifestyles for Santa Feans.**
- **Increase availability of and access to multiple modes of transportation alternatives.**
- **Prepare for long term needs and growth of multi-modal transit system.**
- **Increase transit ridership and reduce need for automobile transportation for Santa Feans.**
- **Decrease traffic congestion throughout the City.**

SELECTED WORKSHOP COMMENTS

"The local bus service must be intertwined w/ the local rail service to serve every location in the city, including outlying areas such as the Community College and Airport Road. "

"Bus access must be directly next to the station platforms for ease of transfer."

"The local bus service needs to be improved, there are very few functional routes. The wait times on most routes are too long."

"Any transit service must be as easy to access and use as current private automobiles. At what price of gas does public transportation become 'worth it'?"

See Appendix A-1 for all workshop comments.

Rail Runner Station in Albuquerque.

Public Transportation Visions:

"How would you and other residents use the rail service and local transportation?"

- **Getting downtown** to the Plaza. Some people would use it often, some would rarely use it.
- High School students could use public transport to **get to school**.
- **Getting to and from work**.
- As a link to the Commuter rail, to friends/family/shopping in **Albuquerque**, to the airport.
- Could potentially **replace cars** for many people.
- Transportation for disabled, elderly, high school, and college students.
- Can envision a system with **five modes working together:** pedestrian, bicycle, car and bike sharing systems, bus/transit and private automobiles.

Santa Fe Trails Bus.

LAND USE

Mission Meridian Urban Transit Oriented Development in Pasadena, California.

Land use plays a critical role in sustainable community--determining where people live and work, and what sorts of services are available. Land use decisions lay the ground for transportation decisions. Isolated, single use developments incur longer automobile-dependent commutes.

Potential TOD Land Uses:
-Ground Floor Retail
-Commercial Office
-Institutional/Civic Office
-Multi-Family Residential
-Plazas, Open Space & Trails
-Parking

TRANSIT ORIENTED DEVELOPMENT

TOD is a set of development strategies that maximize living and work environments in proximity to transit. TOD strategies can be used in many combinations to suit the character and intensity of use in the surrounding area.

TOD Strategies:
- Land Use -- a mix of uses, with a decreasing densities from center to edge
- Transit -- facilitate multi-modal transfers , including rail, bus, bike and pedestrian
- Neighborhoods -- protect and enhance surrounding neighborhoods
- Streets -- create a pedestrian-priority environment and support bicycling
- Open Space -- parks, plazas and other public gathering spaces

A TOD:
- is a mixed-use residential or commercial area designed to maximize access to public transport
- has a center with a public gathering space, surrounded by higher-density development with progressively lower-density development spreading outwards from the center.
- is generally located within a radius of one-quarter to one-half mile from a transit stop, to support pedestrian access.

See TOD Station Typologies, Appendix B-3

Rendering of the new Farmers' Market in Santa Fe.

Mixed use buildings downtown Santa Fe.

MIXED USE

Mixed use zoning can make an effective transition from residential neighborhoods to the busier environments of transit stops. Mixed use strategies:
- create neighborhoods with commercial and workplace areas within walking distance
- uses do not need to be mixed in the same building or the same block
- commercial uses support the shopping or employment needs of local residents
- parking demand can often be reduced based on shared use, local pedestrians and alternative transportation

Further Reading: Congress for the New Urbanism, www.cnu.org; Smart Growth Network, www.smarthgrowth.org; and Urban Land Institute, www.uli.org.

OBJECTIVES

- **Develop stations and surrounding development with specific site identity and characteristics for each proposed location.**
- **Propose a mix of uses, spaces and amenities within new Transit-Oriented Development (TOD) areas and local service stops that support and enhance the surrounding neighborhoods.**
- **Develop areas to reflect the needs of existing residents.**

Existing under-utilized land near the intersection of the rail line with Rodeo Road.

SELECTED WORKSHOP COMMENTS

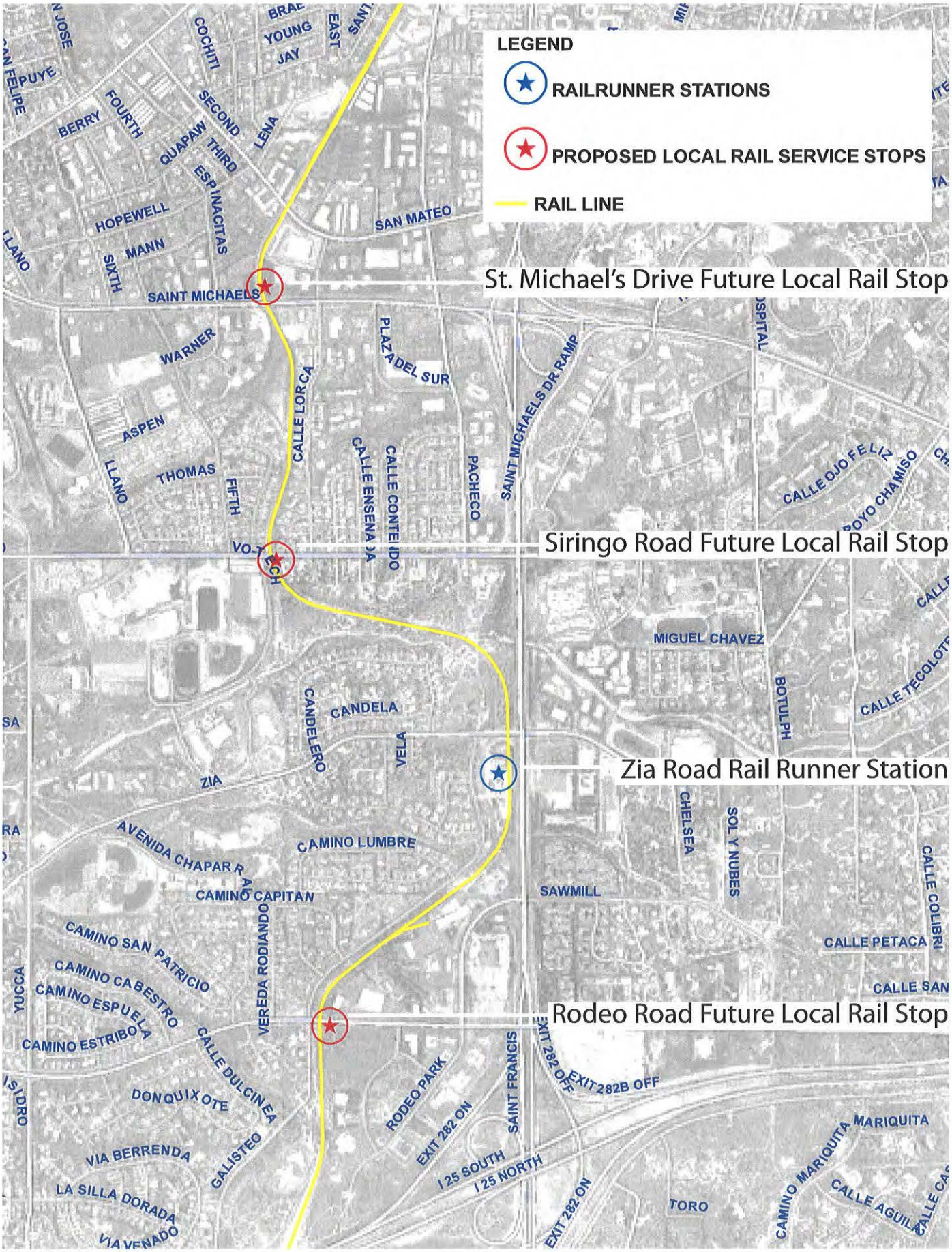
"Any development must be in keeping with Santa Fe character and the scale of its specific neighborhood (limits of density can be pushed somewhat to create a more friendly environment) but should be progressive, tasteful, and interesting. "

"There must be appropriate density along the corridor in order to serve the local service rail. Appropriate density should not drastically change neighborhoods, unless it is desired by the community."

"Each stop should have its own identity."

See Appendix A-1 for all workshop comments.

Future vision of Rodeo Transit Station serving local rail service, established neighborhoods and some new development.



Rail Corridor Map

ZIA ROAD

Rail Runner Station & Future Local Service Rail Stop

"GATEWAY TO SANTA FE"

"This area is the 'Gateway to Santa Fe.' It must be developed in keeping with Santa Fe's character." -Workshop Participant

The Rail Runner will stop at Zia Road①, making it a significant location for low-impact residential and workplace development. In this future vision, the site is developed as a pedestrian-oriented neighborhood center. Buildings would range in character from townhouse and loft residences adjoining existing neighborhoods to three-story mixed use buildings forming strong streetscapes along Zia Road. Traffic would be moderated by two new signalized intersections② and the presence of more urban streetscape elements③ like street trees, wider sidewalks, storefront buildings, and parking lanes.

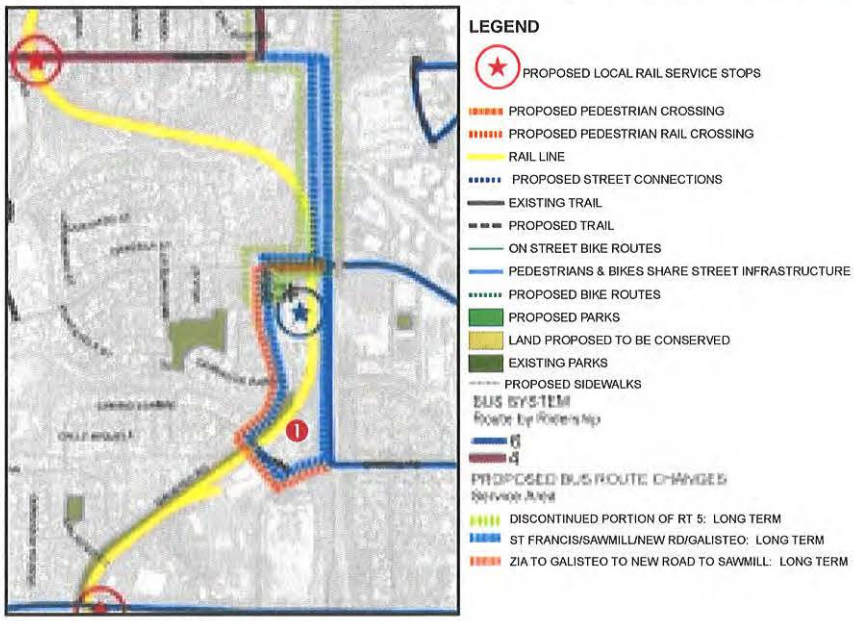
A small hardscaped courtyard space ④ would host community events, overlooking Candelero Park. The Rail trail passes between the platform area and St. Francis Drive, but pedestrians would also have the option to walk on sidewalks through the development, rejoining the rail trail at the historic trestle bridge⑤ at the south end of the property. Trails in the arroyos north and south of Zia would cross under St. Francis⑥, connecting the rail stop area to the grocery, retail and residential areas to the east⑦. Improvements to Candelero Park and numerous trail connections would provide access to the station and improved pedestrian connectivity for adjoining neighborhoods.

Two new road connections⑧ would help alleviate traffic on Galisteo and Zia Road. A connection between Galisteo and Sawmill would cross the tracks just north of Premier Distributing, and a route from Zia to Siringo would be opened up through the Vocational Technology campus (see map on next page). *See Maps Section for more detail and entire corridor.*

Schematic Concept Plan for Zia Road Rail Stop

Concept sketch of Zia Road Rail Stop

Map of Zia & Rail Line Showing Recommended Trail, Open Space and Street Improvements



Map of Recommended Bus System Improvements near the Zia Rail Runner Station

RECOMMENDATIONS

(See Recommendations Chapter 4 for items referenced below)

Transit

- Make sure commencement of Rail Runner service is smooth (1.1)
- ❶ Reconfigure the Bus Route 6 schedule to meet the train. Create a new loop route to circulate between the Zia Road Station and adjacent neighborhoods (2.1.1.1)
- Prioritize bus routes for direct access to senior housing, colleges, schools, and workforce and low-income housing (2.2.2)

Open Space

- ❷ Construct pedestrian underpasses under St. Francis Drive (2.2.4)
- The complete, paved Rail Trail should extend from railyard to city limits, and include regular pedestrian crossings over the rail line, signage, benches, and maps. Replace parking (4.1.1)

Land Use

- Develop and guide redevelopment of the Zia Station TOD District as a "Gateway to Santa Fe" (5.2.2)
- ❸ Develop the Zia Station area to accommodate a mix of uses that support the surrounding neighborhood, such as:. Small retail such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, book store, and an outdoor community gathering space (5.2.1.2)

Street Network & Design

- ❹ Reduce congestion and improve connectivity by creating a street connection from Galisteo Street east to West Rodeo Park Drive (6.2.1)
- ❺ Work with neighbors to develop traffic calming plans for streets in neighborhoods adjacent to the proposed stop (6.1.2)

"We would like to see a plaza or 'active open space' to serve functions such as a small farmers' market, outdoor performances, community parties."
-Workshop Participant

"A tunnel under St. Francis is needed. What are the costs/ benefits of either an over or underpass?"
-Workshop Participant

New Mexico DEPARTMENT OF
TRANSPORTATION

May 8, 2014

Mr. Brian Snyder
City Manager
City of Santa Fe
200 Lincoln Avenue
P.O. Box 909
Santa Fe, NM 87504-0909

Dear Mr. Snyder:

NMDOT and the Santa Fe Metropolitan Planning Organization (MPO) conducted a traffic study of the South St. Francis Drive-West Zia Road intersection, as requested by the New Mexico state legislature. The traffic study has been substantially completed and final revisions are being developed with City of Santa Fe staff.

NMDOT's primary interest in the design of the Zia Rail Runner Station is to ensure that the station design and traffic controls will provide for the safe use of this station by Rail Runner passengers as well as the safe movement of automobiles, trains, pedestrians and bicycles in the Zia Station area.

NMDOT is willing to open Zia Station for Rail runner service, provided that the final design and construction of the station improvements are completed consistent with the conditions contained in this letter. Because of our concern for safety in this area, we are reiterating a number of critical points that must be addressed in order for us to approve the opening of the Zia Station:

1. The construction of a chain link fence along the perimeter of the station property fronting US 84/285 to prohibit uncontrolled pedestrian access to the station.
2. The installation of "No Parking/No Stopping Signs" along St. Francis Drive (US 84/285) southbound south of Zia Road to prohibit parking for dropping off and/or picking up Rail Runner passengers at this location.
3. The extension of electric power to the passenger boarding platform and station, with the City of Santa Fe or the developer/property owner being responsible for the ongoing cost of the power.
4. The construction of the station in compliance with NMDOT processes for construction activities on or near our railroad right of way.
5. The ADA concerns included in our attached comments and questions.
6. The additional signage NMDOT discussed in our attached comments and questions regarding the conceptual station design.

Susana Martinez
Governor

Tom Church
Cabinet Secretary

Commissioners

Pete K. Rahn
Chairman
District 3

Ronald Schmeits
Vice Chairman
District 4

Dr. Kenneth White
Secretary
District 1

Butch Mathews
Commissioner
District 5

Jackson Gibson
Commissioner
District 6

7. A landscaping barrier in the US 84/285 median between Zia Road and I-25 to prohibit uncontrolled pedestrian crossings at this location, similar to the one that is located on US 84/285 between Siringo Road and St. Michael's Drive.

All safety measures cited above are to be funded by the City of Santa Fe and/or the developer/owner of the property adjacent to the Zia Station platform.

Because Zia Road and the adjacent sidewalks are under the jurisdiction, control, liability and responsibility of the City of Santa Fe, we are not addressing any further safety, ADA or traffic circulation comments or requirements related to Zia Road beyond the station area.

Please feel free to contact me if you have any questions or concerns regarding this matter

Sincerely,

Tom Church
Cabinet Secretary

Cc Anthony Lujan, Deputy Secretary
Miguel B. Gabaldon, Jr., P.E., District 5 Engineer
Loren Hatch, General Counsel
Elias Archuleta, Chief Engineer
Frank Sharpless, Transit and Rail Director
Bill Craven, Rail Bureau Manager
Mayor Javier Gonzales
Keith Wilson, Santa Fe Metropolitan Planning Organization

NMDOT COMMENTS AND QUESTIONS REGARDING THE CONCEPTUAL DESIGN

Responses Imbedded in blue text

From: Sharpless, Frank J, NMDOT [FrankJ.Sharpless@state.nm.us]
Sent: Monday, November 07, 2011 11:18 AM
To: WILSON, KEITH P.
Cc: Gallegos, Phillip A , NMDOT; Martinez, David J., NMDOT; Garcia, Ruben C., NMDOT; Craven, William, NMDOT; Jian, Afshin, NMDOT; Wilson, Todd C., NMDOT; Harris, David C, NMDOT; Bender, Kathryn, NMDOT; Jian, Afshin, NMDOT; Gabaldon, Miguel B., NMDOT
Subject: RE: revised kiss and ride

Keith, below are our comments, questions and observations regarding your revised plan for the Zia Station Kiss and Ride:

- Who will be constructing this facility?
  Zia Station LLC (the owner of the property adjacent to the Station) will be funding and constructing the facility.

- Need to inform motorists that there is no parking at this station with special signing
  Appropriate signage will be added as part of final design.

- Need to provide directional signing to the entrance
  Appropriate directional signage will be added as part of final design.

- Recommend building a pullout for buses to unload and pick up passengers or sometimes they wait in place.
  At this time no bus service will be directly servicing the drop-off facility. If in the future Santa Fe Trails is to provide service to the facility, space for buses will be marked in the area adjacent to the platform.

- Need a stop sign in the loop and at the entrance.
  City Traffic Engineering will evaluate and add if appropriate.

- Where is a motorist going to wait for a passenger to arrive from the Rail Runner? The main concern is that there is no room for vehicles and/or buses to wait to pick up passengers. People picking someone up at this station will be blocking traffic and could create operational issues. If there is no waiting, then they need some additional signs.
  Vehicles dropping-off and waiting to pick-up passengers will be located in the hatched area along the entry roadway and adjacent to the platform. There is sufficient space next to the hatched area to allow buses and other vehicles to pass waiting vehicles.

- They need to build an all weather level surface from the ADA loading zone to the station platform.
  The ADA loading zone will be designed and constructed to meet all ADA requirements.

- Are the sidewalks 6' in width?
  Sidewalks are proposed to be 5' in width.

- We have not seen a traffic study or as a minimum, Site Threshold Assessment for the station. Maybe someone has one on file somewhere that can be provided to us?
  The proposed train schedule at this station has all trains stopping outside the AM and PM Peak Hours. Zero peak hour trips are expected to be generated.

- We have a concern that people will be stopping along St Francis Drive to drop off or pick up riders rather than negotiating the maneuver to enter and exit Galisteo Road from Zia Road. Can a fence or barrier be erected along St. Francis Drive to discourage such activity?
  There are no plans to add a fence to this project at this time.

- In order to insure that the left turn traffic from Zia Road to Galisteo Street does not impact the signalized intersection, signing and marking should be placed on Zia Road to prohibit vehicles from stopping along Zia Road in the area where traffic would be turning into Galisteo Street.
  City Traffic Engineering will evaluate and add if appropriate.

- There appears to be discontinuity in the pedestrian walk. Can we make sure it is connected?
  All new sidewalks connect to existing pedestrian facilities.

- The width of roadway is not shown. Can one car stop and open the door and another one pass by?
  Yes.

- Is the tuning radii sufficient for a bus to go around the curves?
  Yes. Turning Radii designed to accommodate Santa Fe Trails buses

- Sidewalk along south side of Zia connects to Rail Trail rather than proceeding along side of street to Zia/St Francis intersection. While this would be cheaper to build, is this an acceptable design?
  Yes. Location of existing signage and signal equipment would require sidewalk to be placed directly adjacent to exiting trail facility.

- There should be some advance signage on the rail trail warning cyclists to expect heavy pedestrian activity, especially pedestrian cross-traffic, in the station area. This is more of an issue for cyclists approaching from the south than from the north, where the need to cross Zia Road and make two 90-degree turns will force them to slow down.
  Appropriate signage will be considered and will be added as part of final design.

- Recommend including pedestrian crossing markings over the rail trail where the two sidewalks meet the rail trail and also where the handicapped drop-off is to be located.
  Appropriate markings will be considered and will be added as part of final design.

- New light poles are shown on station platform, Galisteo Street, and on north side of Zia Road, but not along the access road itself. Lights should be included along access road, especially over areas where passenger pick-up and drop-off is permitted.
  Existing light levels will be evaluated and if deemed necessary additional lighting will be incorporated into the Final Design.

- Roadway/loop and loading area looks a little narrow -- buses, shuttles, vans, large SUVs, etc
  The facility has been designed to accommodate all.

- Potential safety bike-ped conflict of the rail trail between the platform and kiss-n-ride - additional signage needed.
  Appropriate signage will be considered and will be added as part of final design.

- We assume that the City will be responsible for maintenance, trash ramoval, snow removal, etc on this parcel of private property.
  Resolution 2011-45 directs staff to enter into a License Agreement with Zia Station LLC for the use of the Zia Station infrastructure improvements by the City of Santa Fe. In that agreement the maintenance responsibilities will be established.

Frank

City of Santa Fe, New Mexico

Exhibit C

Maps and Photos

1. Future Land Use Map
2. Current Zoning Map
3. Aerial Photos

Exhibit C1: Future Land Use Map

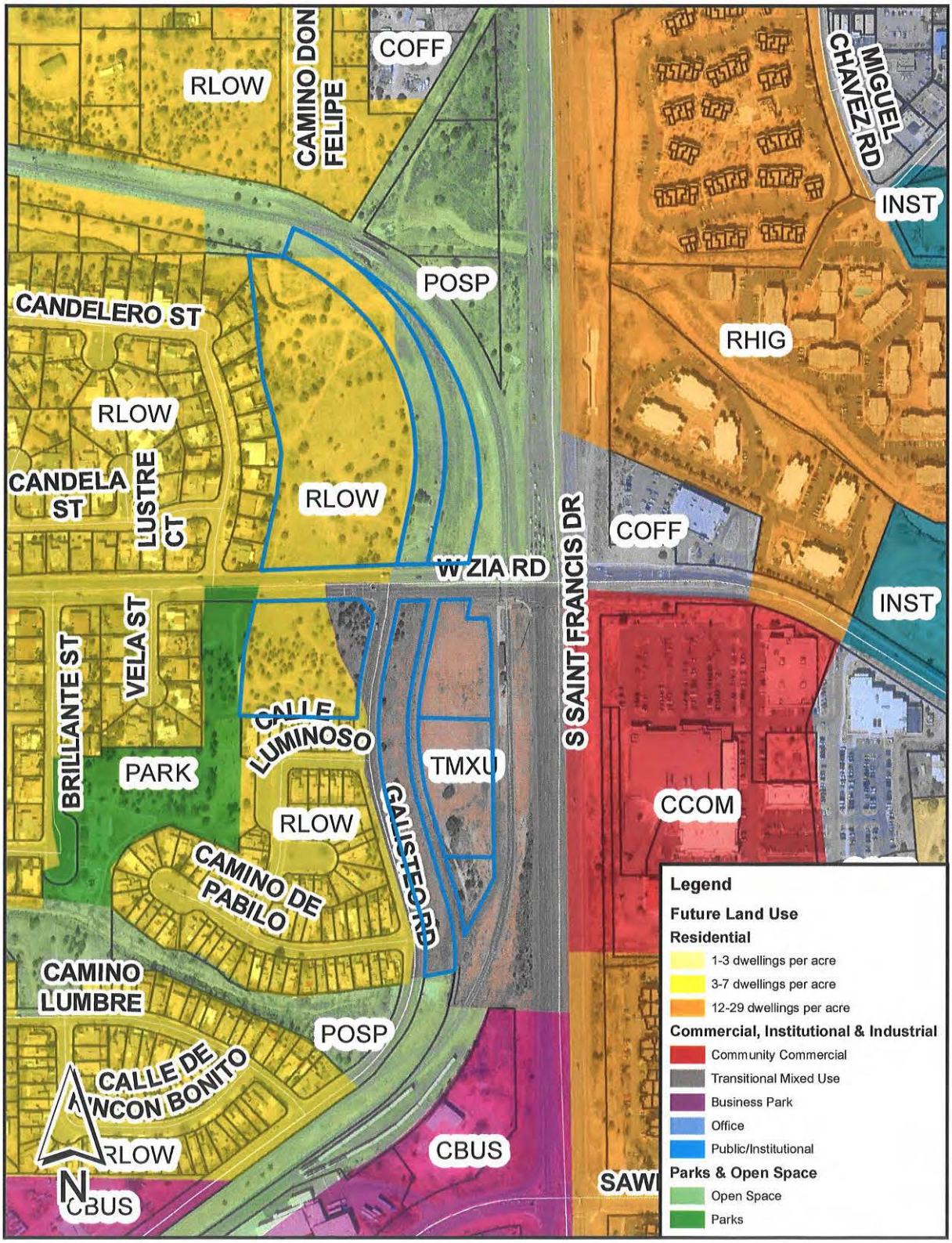


Exhibit C2: Current Zoning Map

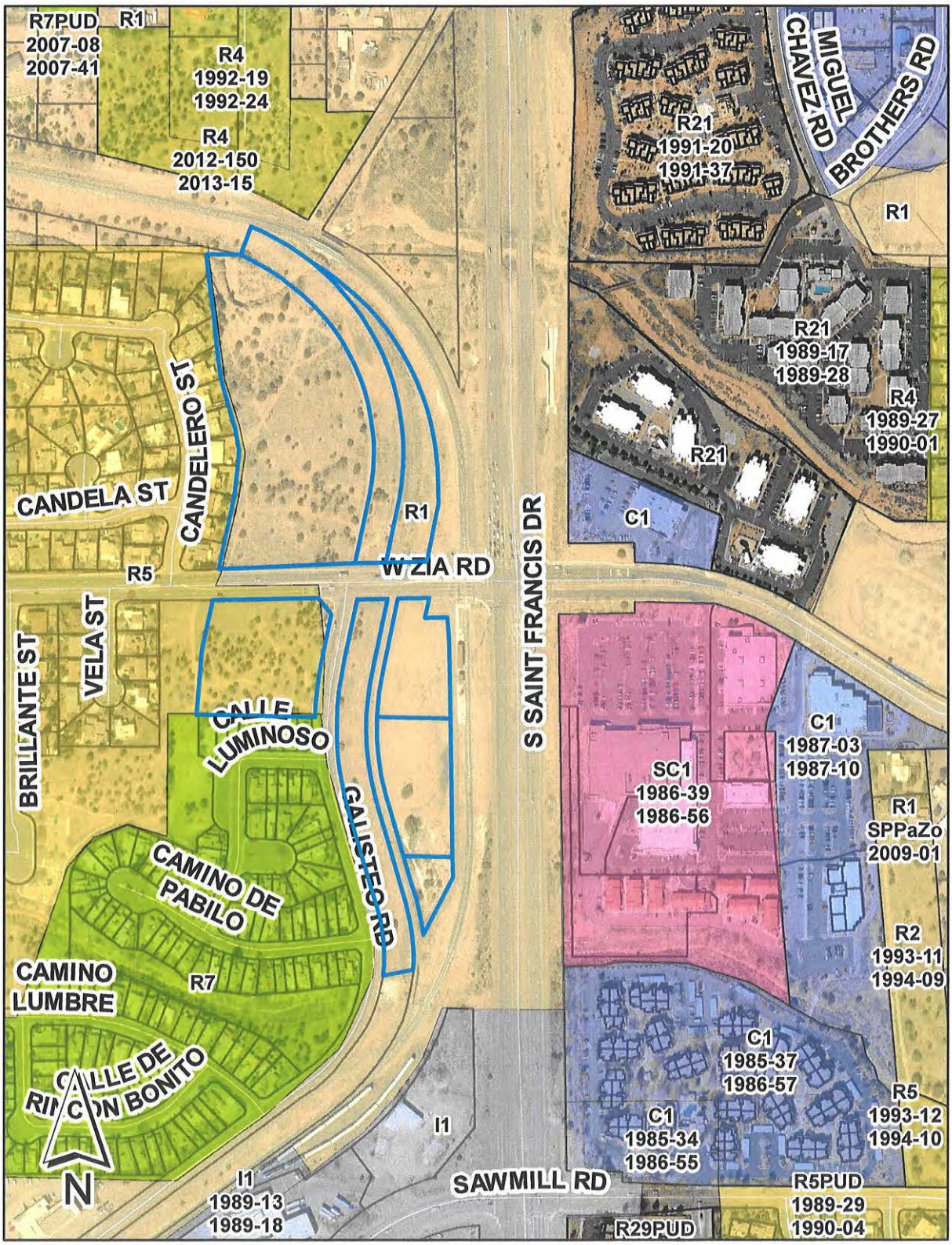


Exhibit C3: Aerial Photos

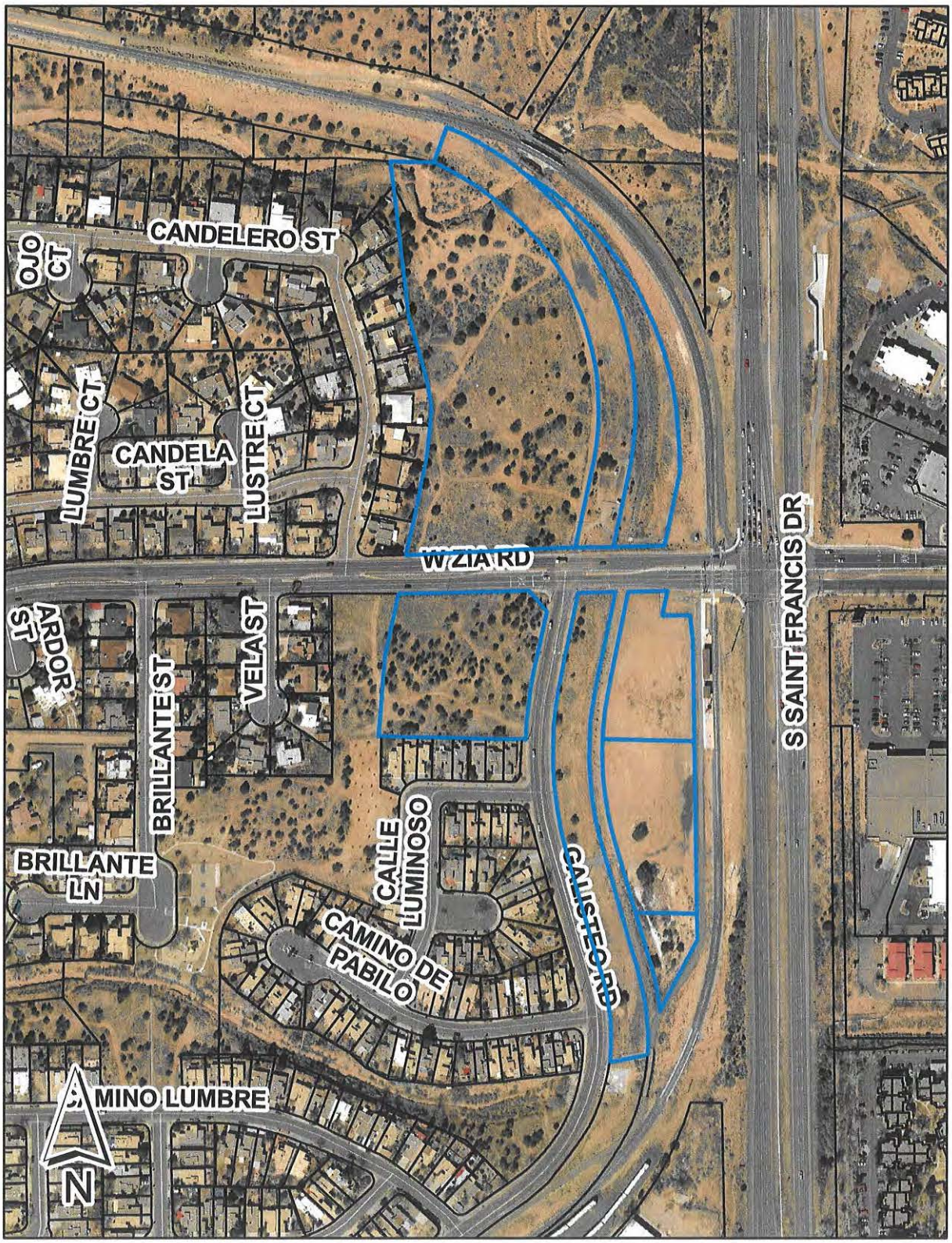
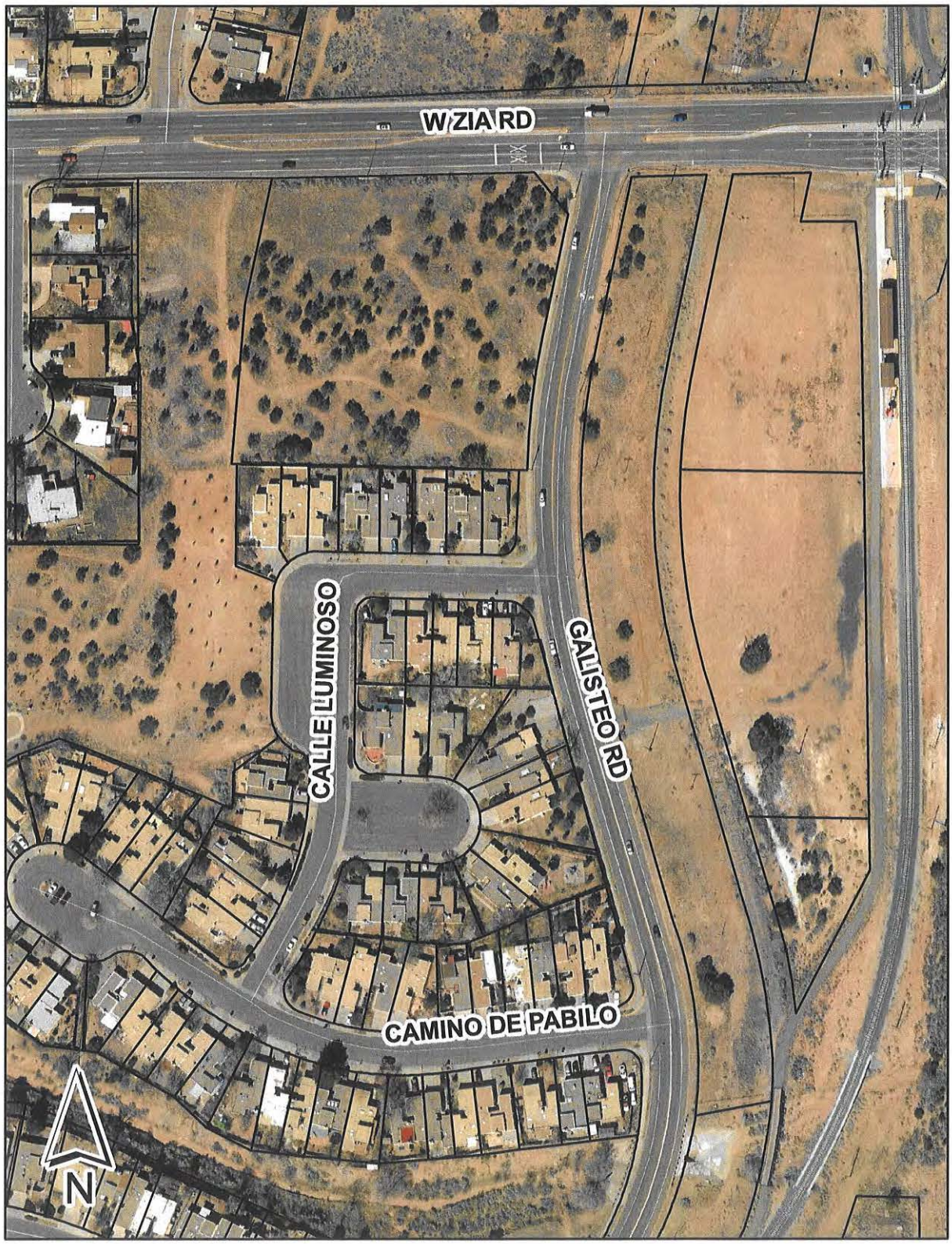


Exhibit C3: Aerial Photos

Exhibit C3: Aerial Photos



City of Santa Fe, New Mexico

Exhibit D

Development Review Team

1. Traffic Review
2. MPO Review
3. Fire Review
4. Terrain Management Review
5. River/Trails/Parks Review
6. Water Engineering Review
7. Wastewater Division Review
8. ADA Site Review
9. Landscape Review
10. Compiled Technical Corrections

Date: January 12, 2021

Audra Gallegos, Wilson & Company, Inc.

Traffic Review Comments – Zia Station

Zia Station, LLC proposes to develop a two-phase, mixed use development surrounding the Zia Rail Runner Station west of St. Francis Drive, on undeveloped land. The development will have single and multifamily housing to the north of Zia Drive to the Arroyo de los Chamisos and a mix of housing, office, shopping, restaurants, and two parking garages south of Zia drive to Camino de Pabilo.

Bohannan Huston Inc. prepared a Traffic Impact Analysis (TIA) for the Zia Station development. The initial TIA, dated November 23, 2020, was submitted to the City for review and approval. Upon review, a traffic engineering consultant provided comments of their review of the TIA to the City. These comments are attached. Bohannan Huston then prepared a revised TIA to address our comments and is dated January 5, 2021. Responses to the comments can be seen the attachment.

Based upon our review of the revised TIA, dated January 5, 2021, we recommend approval of the Traffic Study with the following conditions:

RECOMMENDED ACTION

Conditions of Approval		Completed By:
1	Prepare an updated Traffic Study Analysis prior to Phase II commencing.	Prior to Phase II
2	All roadway improvements associated with the development must be constructed prior to opening Phase I of the development. This includes all improvements on Zia Road and Galisteo Road, including the realignment. Tie Galisteo Road improvements into the existing Zia Rail Runner Station driveway.	Opening of Phase I
3	Evaluate the placement of a mid-block crossing west of St. Francis Drive. Using a raised island as a pedestrian refuge. The evaluation should be included in the updated TIA as indicated in Condition of Approval Number 1.	Prior to Phase II
4	Provide the same length of transit drop-off/queueing area (350 feet) for Zia Rail Runner Station that exists currently.	Prior to Phase II
5	Provide an approval letter from Rio Metro Regional Transit District stating that the Phase II plan of Zia Station does not inhibit or interfere with any existing or planned future transit operations.	Prior to Phase II

Technical Corrections		Must be Completed By:
1	None	N/A

Development Review Team

Comment Form

Date: 1/12/21

Staff person: Leah Yngve

Dept/Div: Land Use/MPO

Case: **Case #2020-2901. Zia Station Preliminary Development Plan**

Case Mgr: Lee Logston

Review by this division/department has determined that this application will meet applicable standards if the following are met:

Conditions of Approval :	Must be completed by:
Provide a pedestrian crossing of Zia in addition to and west of the crossing at Zia and St. Francis	Prior to Final Development Plan

Technical Corrections*:	Must be completed by:

*Must made prior to recording and/or permit issuance

The applicant should be aware that the following code provisions or other requirements will apply to future phases of development of this project:

1. [list any additional items]

Explanation of Conditions or Corrections (if needed):

The MPO, city engineering consultants, Land Use staff, and the developer have had lengthy discussions about the need and potential for a safe pedestrian crossing of Zia at the west side of the proposed development. From these discussions, a pedestrian crossing at Candelero has emerged as the most feasible. The MPO supports this pedestrian crossing with appropriate pedestrian safety countermeasures including a pedestrian activated HAWK signal, signage, and lighting.

The proposed development improves access to the Rail Trail from the south via a new connection at the southern end of the Phase 2 development. This connection will improve access for the adjacent neighborhoods. With the Rail Trail to the east and bike lanes along Zia, the development will be accessible to people on bicycles.

Phase 1 provides pedestrian connectivity and sidewalks meeting minimum standards. Phase 2 pedestrian facilities exceed standards with an 8ft wide sidewalk along Zia and pedestrian access

to commercial buildings from Zia. This design is more pedestrian friendly than the common large parking lot between a building and the road.

The development area is currently served by the Santa Fe Trails Route 6 at St. Francis and Zia, and the Rail Runner Zia Station. Pedestrian improvements in this area improve access to Zia Station and Route 6.

The MPO Metropolitan Transportation Plan (MTP), Bicycle Master Plan, Pedestrian Master Plan, and Transit Master Plan all support mixed-use, dense development with multiple transportation options. By providing pedestrian, bicycle, and transit access to residents and adjacent neighborhoods, the proposed development could help reduce car trips thereby helping reduce greenhouse gas emission; a goal of the MTP and Sustainable Santa Fe 25-Year Plan.

Development Review Team

Comment Form

Date: 12/11/2020

Staff person: Geronimo Griego

Dept/Div: Fire Prevention

Case: 2020-2898 2899 2900 2901 2902 2914 ZIA STATION JAN 7

Case Mgr: Lee Logston

Review by this division/department has determined that this application will meet applicable standards if the following are met:

Conditions of Approval:	Must be completed by:
1. Shall comply with IFC 2015, Appendix D, Aerial Fire Apparatus Access Roads. (26' for roads adjacent to buildings 30+ feet in height, clarify via typical sections/ or dimensions on plans)	Prior to planning commission.

Technical Corrections*:	Must be completed by:
2. Fire apparatus access shall have an unobstructed width of not less than 20 feet exclusive of shoulders and an unobstructed vertical clearance of not less than 13 feet 6 inches (IFC 2015 Section 503.2.1) 3. Shall meet the 150 feet driveway requirements must be met as per IFC, or an emergency turn-around that meets the IFC requirements shall be provided. (Appendix D Table D103.4) 4. Shall comply with table D103.4 Requirements for Dead-End Fire Apparatus Access Roads. 5. Fire Department shall have 150 feet distance to any portion of the building on any new construction. (IFC 2015 section 503.1.1) 6. 507.5 Fire hydrant systems. Fire hydrant systems shall comply with Sections 507.5.1 through 507.5.6. 507.5.1 Where required. Where a portion of the facility or building hereafter constructed or moved into or within the jurisdiction is more than 400 feet (122 m) from a hydrant on a fire apparatus access road, as measured by an approved route around the exterior of the facility or building.	At the time of any new construction or remodel.

7. Shall have water supply that meets fire flow requirements as per IFC (Appendix B) 8. Shall comply with Section D102.1 Access and Loading (75,000 lbs). 9. Shall meet the 150 feet driveway requirements must be met as per IFC, or an emergency turn-around that meets the IFC requirements shall be provided. (Appendix D Table D103.4) 10. Shall comply with IFC 2015 Section D103.2 Grade. Fire apparatus access roads shall not exceed 10 percent in grade. 11. Shall comply with IFC 2015 Section D103.5 Fire apparatus access road gates. 12. Shall comply with Section D106 Multiple-Family Residential Developments. 13. Shall meet the IFC code requirements 2015 edition or the most current edition the governing body has adopted at the time of permitting.	

*Must made prior to recording and/or permit issuance

Development Review Team
Comment Form

Date: 12/14/20

Staff person: Dee Beingessner

Dept/Div: Land Use/Terrain Management

Case: **Case #2020-2901 Zia Station**

Case Mgr: Lee Logston

Review by this division/department has determined that this application will meet applicable standards if the following are met:

Conditions of Approval :	Must be completed by:
Provide bank stabilization in the arroyo at the north end of the cul-de-sac	Prior to recordation

Technical Corrections*:	Must be completed by:
Include slope analysis map	Prior to recordation
Include Temporary and Permanent Erosion Control Plans	Prior to recordation
Overlay roof drain plan on grading plan	Prior to recordation
Provide profile sheets for Storm Drains, Roadways, and Sewer. Provide detailed information on the Roadway Sections.	Prior to recordation
Provide standard detail for all drainage and concrete structures	Prior to recordation
On the sheet for the phase 1 grading plan (sheet 9) label the MDI/grate on the NE corner of the cul-de-sac near the secondary entry.	Prior to recordation
Differentiate public roads and private road on plans.	Prior to recordation
Include City's Construction Notes sheet.	Prior to recordation
Drainage Facilities Maintenance note shall be placed on the Plat or Development Plan (see attached). The note on sheet 5 does not contain all of the required information.	Prior to recordation
Provide Lighting Plan to comply with section 14.8.9 of the City Code	Prior to recordation
Provide section details of ponds. Label ponds on grading plans with pond volumes. Pond may require fencing if more than 3 feet deep.	Prior to recordation
Provide cut/fill volume details	Prior to recordation
Modify note 2 for Gunnison Prairie Dogs on page 5 to comply with attached note	Prior to recordation
This Development shall comply with the most current requirements of the American with Disabilities Act (ADA). Place a note on the Plan to reflect this condition	Building Permit Process

Other comments will be provided on these plans at the time of the building permit and changes may be required during permitting process	Building Permit Process
In accordance with Article 14-8.4(F)(2)(e), "storm water detention ponds and retention ponds shall be planted...with a minimum of one tree and three shrubs per 500 SF of required ponding area."	Building Permit Process
Include a pond measurement post in all ponds to determine depth of water and sediment for maintenance. See attached example	Building Permit Process
Page numbering is difficult to follow. Page numbering should be in uniform numbering sequence. Index also does not match the pages provided.	Prior to recordation

*Must made prior to recording and/or permit issuance

The applicant should be aware that the following code provisions or other requirements will apply to future phases of development of this project:

1. [list any additional items]

Explanation of Conditions or Corrections (if needed):

DRAINAGE FACILITIES MAINTENANCE NOTE

ALL DRAINAGE FACILITIES SHALL BE MAINTAINED BY ALL PROPERTY OWNERS.

INSPECTIONS SHALL BE CONDUCTED BY A REGISTERED PROFESSIONAL ENGINEER IN THE STATE OF NEW MEXICO OR OTHER QUALIFIED PERSON. INSPECTIONS SHALL BE CONDUCTED ON THE DRAINAGE FACILITIES IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:

ON OR ABOUT MARCH 15, ON OR ABOUT SEPTEMBER 15, AND AFTER EACH STORM EVENT OF 1-INCH OR GREATER. MAINTENANCE OF THE DRAINAGE FACILITIES SHALL BE CONDUCTED AND DOCUMENTED BY THE ENGINEER AND THE OWNER. THE OWNER SHALL MAINTAIN A FILE OF THE INSPECTIONS AND REMEDIAL ACTION CONDUCTED ON THE DRAINAGE FACILITIES.

WORK SHALL BE CONDUCTED IN ACCORDANCE WITH THE ENGINEER'S RECOMMENDATIONS, AND SHALL INCLUDE, BUT IS NOT LIMITED TO THE FOLLOWING:

A. FLUSH ALL CULVERTS, DROP INLETS AND DRAINAGE PIPES TO REMOVE SEDIMENT AND VEGETATION THAT PREVENTS OR HINDERS THE FLOW OF STORM WATER IN THE DRAINAGE STRUCTURE(S).

B. REMOVE SEDIMENT IN PONDS THAT IS GREATER THAN 6-INCHES IN DEPTH, AND IF NECESSARY, RESEED WITH NATIVE GRASSES AND INSTALL FILTER FABRIC AND 3 TO 4 INCH COBBLE AS DIRECTED BY THE ENGINEER.

C. INSPECT FOR SEDIMENTATION IN ALL SWALES, DITCHES, DRAINGE PONDS AND REMOVE AND STABILIZE AS NECESSARY.

D. INSPECT FOR SOIL EROSION AT ALL DRAINAGE PONDS, CUT AND FILL SLOPES, AND REPAIR OR STABILIZE ACCORDINGLY.

E. INSPECT THE STRUCTURAL INTEGRITY OF DRAINAGE PONDS, SLOPES, RIP-RAP, GABIONS, DROP INLETS, CULVERTS, ENERGY DISSIPATORS, AND RETAINING WALLS, ROCK PLATING, EROSION CONTROL MATS OR BLANKETS, AND REPAIR OR STABILIZE ACCORDINGLY.

GUNNISON'S PRAIRIE DOG NOTE

THE PROJECT SHALL COMPLY WITH THE PROVISIONS OF THE GUNNISION'S PRAIRIE DOG ORDINANCE (ARTICLE 14-8.12).

DUST CONTROL NOTE

All on-site soil disturbing construction activities shall be addressed and provide measures to mitigate or control dust from being transported offsite and polluting neighboring properties.

Any person, owner, contractor or operator who conducts earthmoving and/or dust generating activities is responsible for implementing Best Management Practices (BMPs) in order to mitigate off-property transport of fugitive dust emissions.

A plan, or storm water prevention plan (SWPPP) when applicable, listing the Best Management Practices (BMPs), shall be provided to the City Engineer, or their designee for review and approval. The approved BMPs shall be applied to the graded and/or disturbed soil in order to stabilize the site.

The initial BMP shall address how the Contractor will minimize the amount of disturbed soil, and how the Contractor will stabilize the disturbed surface area exposed to wind or vehicle traffic during construction.

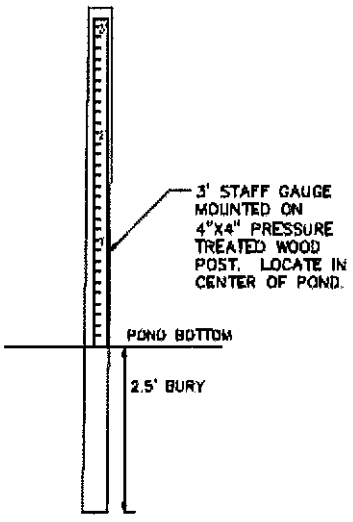
Some BMPs shall include:

- The reduction of vehicle speeds: establish a maximum speed limit or install traffic calming devices to reduce speeds to a rate to mitigate off-property transport of dust entrained by vehicles.
- The minimization of drop height: Drivers and operators shall unload truck beds and loader or excavator buckets slowly, and minimize drop height of materials to the lowest height possible, including screening operations.
- High winds restriction: temporarily halt work activities during high wind events greater than 30 mph if operations would result in off-property transport.
- Restrict access: restrict access to the work area to only authorized vehicles and personnel.

In the event the above practices are ineffective to prevent off property transport, the owner or operator shall use one or more of the following Best Management Practices (BMPs):

- Wet suppression: apply water to disturbed soil surfaces, backfill materials, screenings, and other dust generating operations as necessary and appropriate considering current weather conditions, and prevent water used for dust control from entering any public right-of-way, storm water drainage facility, or watercourse.
- Wind barrier: construct a fence or other type of wind barrier to prevent wind erosion of the graded or disturbed surface.
- Vegetation: plant vegetation appropriate for retaining soils or creating a wind break.
- Surface roughening: stabilize an active construction area during periods of inactivity or when vegetation cannot be immediately established.
- Cover: install cover materials such as tackifiers, erosion control blankets, gravel, vegetation (when appropriate), cold-millings, etc. during periods of inactivity and properly anchor the cover.
- Soil retention: stabilize disturbed or exposed soil surface areas that will be inactive for more than 30 days or while vegetation is being established.

Example for pond measurement post



POST & STAFF GAUGE
NTS

Development Review Team

Comment Form

Date: 12/10/20

Staff person: Zoe Isaacson
Melissa McDonald

Dept/Div: River & Watershed Project Administrator
Parks

Case: #2020-2901. Zia Station Preliminary Development Plan.
Case Mgr: Lee Logston

Review by this division/department of the Preliminary Development plan set has determined that this application will meet applicable standards if the following are met:

Conditions of Approval:	Must be completed by:
1. Dog Park: Amenities such as dog bag stations shall be configured with trash cans adjacent to the stations; locations shall be included in final design. 2. Dog Park: Final grading plans shall include slowing and filtering storm water runoff through natural systems to limit dog waste introduction into the Arroyo Chamiso. Possible mitigation measures could be small swales and/or detention basins. 3. Outfall Area N1 (highlighted in snipped image below): The drainage currently lacks any type of infrastructure to either help convey storm water and or stabilize the banks and is therefore a major contributor of sediment downstream. Sediment is a water quality issue and can lead to issues downstream. This should be addressed by the developer, through bank stabilization measures at this location. Possible mitigations measures include: gabion baskets, boulders, rock armoring, engineered terracing, etc.; a bank stabilization plan using one or more of these methods shall be included in the final design. Furthermore, River and Watershed is concerned that while the developer plans to prevent direct access from the development to the Arroyo de Los Chamisos, it is perhaps inevitable, and that the developer should monitor access to the arroyo and be prepared to do further bank stabilization in the future should this occur. 4. The River and Watershed Section appreciates the developer's use of swales and the low impact drainage structures, however, we are concerned that the size and location of these swales may encourage residents to use these features as open space and traverse, with their dogs, in and around these features. Therefore, increased armoring or vegetation to stabilize these features should be planned for and shall be depicted in the final design plan set.	Final Development Plan Submittal for any Individual Sub phase

Technical Corrections*:	Must be completed by:
None	

*Must made prior to recording and/or permit issuance

Design Considerations for Developer:

1. The Parks Division understands that the proposed dog park will be owned and maintained by the developer and/or future associations. We request signage indicating contact information at entrance and exit points.
2. The Parks Division requests that the developer ensure the dog park is fenced with delineations for small and large dogs.
3. Other amenities to consider are benches, boulders, and shade cover pavilion or pergola.

Development Review Team

Comment Form

Date: 12/01/2020

Staff person: Brian Snyder

Dept/Div: Public Utilities/Water

Case: **Case #2020-2901. Zia Station Preliminary Development Plan.**

Case Mgr: Lee Logston

Review by this division/department has determined that this application will meet applicable standards if the following are met:

Conditions of Approval:	Must be completed by:
1 An approved Water Plan from the Water Division will be required. Water Plan comments will be submitted to the design engineer.	Prior to final plat approval.
2	
3	
4	

Technical Corrections*:	Must be completed by:
1	
2	
3	
4	

*Must made prior to recording and/or permit issuance

The applicant should be aware that the following code provisions or other requirements will apply to future phases of development of this project:

1. [list any additional items]

Explanation of Conditions or Corrections (if needed):

Development Review Team

Comment Form

Date: January 12, 2021

Staff person: Stan Holland, Engineer

Dept/Div: Public Utilities/Wastewater

Case: Case #2020-2901 Zia Station Preliminary Development Plan

Case Mgr: Lee Logston, Case Manager

The subject properties are accessible to the City public sewer system. Accessible is defined as within 200 feet of a public sewer line.

Review by this division/department has determined that this application will meet applicable standards if the following are met:

Conditions of Approval:	Must be completed by:
1. Add a signature line to the final subdivision plat for the City of Santa Fe Wastewater Division	Prior to Sign Off for Final Development Plan.

Technical Corrections*:	Must be completed by:
1. Identify all PVC sewer pipe as SDR26 2. Need P&P sheets for all sewer lines 3. All sewer easements for both new and existing sewer easements shall be 20 foot wide at a minimum 4. The proposed sewer lines in many spots is too close or under proposed parking spots, curb and gutter and buildings. The public water and sewer lines shall be entirely within an exclusive 25 foot minimum public and water sewer easement with no proposed parking spots, curb and gutter, buildings etc. located within the easement. If required, the sewer system may remain in the locations shown and may use 8 inch pipe if the project sewer system is private. 5. The **existing** sewer lines as shown in the Utility Plan Phase 1 appear to be incorrect with respect to their actual location and are missing a segment that ties in from off site.	Prior to Sign Off for Final Development Plan.

*Must made prior to recording and/or permit issuance

The applicant should be aware that the following code provisions or other requirements will apply to future phases of development of this project:

1. [None]

DEVELOPMENT REVIEW TEAM

COMMENT FORM

Date: 12/02/2020

Staff person: Jason M. Kluck

Dept/Div: Land Use – ADA Site Review

Case: **Case #2020-2901 Zia Station – Preliminary Development Plan**

St. Francis Drive and Zia Road, Santa Fe, New Mexico

Case Mgr: Lee Logston

Review by this division/department has determined that this application will meet applicable standards if the following are met:

Conditions of Approval:	Must be completed by:
1. Design Work shall comply with ICC ANSI A117.1-2009, Chapters 1-5 and Chapter 7 as required, and applicable Federal and State codes and statutes. (See Requirements & Conditions below for additional information).	Prior to construction permit application
2. Provide ADA detail/specifications for site fencing gate latches.	
3. Incorporate dimensions into construction plans for all features required for ADA accessibility and bicycle parking. These may be on shown on an enlarged plan and as typical.	
4. Include Keyed note/tag/sheet reference for NMDOT curb ramp types and other applicable NMDOT design standards on construction plans.	
5. Indicate slopes along the accessible path of travel, including driveway and intersection crossings.	
6. Accessibility feature design within the Public Right-of-Way shall comply with NMDOT Pedestrian Access Route Details (Serial 608). Applicable On-Site accessible features shall also comply with NMDOT Serial 608 unless alternate feature design is provided for approval.	
7. Provide Garage ADA parking layout, clearances and accessible path of travel route(s).	
8. Provision for ADA parking, signage and sidewalk access at striped and/or metered on-street parking spaces is recommended. See State Proposed	

PROWAG On-Street parking scoping requirements for details.	

Technical Corrections*:	Must be completed by:
1. Indicate locations of ADA accessible Units and ensure that ADA parking space locations are coordinated to provide the shortest accessible path of travel possible from the parking spaces to the associated Units. 2. Indicate bicycle rack locations and provide details. 3. Provide final Development Plan documents for review, graphically demonstrating on the Site/Civil plans and details, compliance with all applicable ADA regulations. Provide ADA accessible parking space and signage plans and details demonstrating compliance with the 2015 NM Accessible Parking Checklist and referenced codes. Indicated ADA accessible parking signage locations on Site/Grading & Drainage plans. 4. Provide Design Professional Seal and signature with date signed on all drawing sheets.	Prior to recording

*Must made prior to recording and/or permit issuance

On-Site General ADA Site Compliance Requirements as applicable:

Accessible path(s) of travel route shall be provided from the Public Right-of-Way and accessible parking aisle(s) to accessible building entrance(s) and shall comply with Section 302, floor surface, 303.4 Ramps, 401 Accessible routes, 403 Walking surfaces, 405 ramps. Ensure accessible route(s) from the Public Right-of-Way and accessible parking space aisle(s) to building entrance(s) are provided and maintained. Provide detectable warning surfaces at curb ramps and transitions to driveway crossings along the accessible paths of travel as applicable.

IBC 1104.1 Site arrival points: At least one (firm, stable, slip resistant) accessible route within the site shall be provided from: public transportation stops, accessible parking, accessible passenger loading zones, and public streets or sidewalks to the accessible building entrance served.

Accessibility feature design within the Site shall comply with NMDOT Pedestrian Access Route Details (Serial 608) or demonstrate compliance with applicable ADA regulations by other means as provided in the

permitted Construction Documents.
All walk surfaces along the accessible path of travel shall be firm, stable and slip resistant and shall comply with Section 302, floor surface, 303.4 Ramps, 401 Accessible routes, 403 Walking surfaces, 405 ramps. At curb ramp landings and other transitions leading directly into the vehicular way along the accessible path of travel route(s), provide detectable warning surfaces immediately prior to entry into the vehicular way, road/drive crossings and cross walks.

All walk surfaces along the accessible path of travel shall not exceed 1:20 (5%) running slopes without handrail(s) in accordance with current ANSI 117.1 standards 505 & 2015 IBC 1014. Cross slopes shall not exceed 2% staff recommends 1% to 1.5% as a target cross slope. Walkways shall provide 5' diameter turning space every 200 linear feet of run. It is preferred to have marked crossings where the accessible route crosses vehicular traffic lanes.

Vertical clearance: Provide and maintain 80" of vertical clearance for the full width of all sidewalks/pedestrian routes. Rails or other barriers shall be provided where the vertical clearance is less than 80". The leading edge of such rails or barrier shall be located 27" max. above the floor. (307.4) Provide and maintain 98" vertical clearance at van parking spaces and access aisles, and accessible routes. (502.6) At Passenger Loading Zones, provide and maintain 114" min. vertical clearance at the exterior vehicular route and access aisles serving the vehicle pull-up space. (503.5)

Ramps within the site shall have 1:12 (8.33%) running slope and 1:48 (2%) cross slope max. With a max. rise of 30" and with 5' clear length landings where straight. Changes in direction shall comply with 304.3. Landing typical slope is 1.5% and shall not exceed 2% running and cross slope.

Curb Ramps shall have the required 5' clear length landing and turning space. Changes in direction shall comply with 304.3. Curb Ramps within the site shall have a target running slope of 7% or less typical and 1:12 (8.33%) maximum. Curb Ramp landing target slope is 1.5% and shall not exceed 2% running and cross slope maximum in any direction.

Driveway and intersection crossings shall not exceed 2% cross slope, shall have a level maneuvering space, shall have 1/4" max. vertical deflections, and 10% max. flare slope.

ADA parking signage shall comply with the New Mexico Accessible Parking Checklist, latest publication. Accessible Signage Detail - Signage with required language per the NM Accessible Parking Checklist is required at ALL ADA Parking spaces. Parking signage height shall be 84" above the floor of the parking space, measured to the bottom of the R7-8 sign in the Public right-of-way, accessible path of travel, pedestrian way or path of the means of egress. Locate Van Accessible Parking signs immediately below the reserved parking sign at wall mounted or other locations not in the pedestrian way. At Van Accessible signs located in the pedestrian way, the R7-8A Van Accessible sign shall be mounted at 84" to bottom of the sign. Wall mounted signs and signs not mounted in the public way shall be 60" (84" is preferred) minimum above the floor of the parking space, measured to the bottom of the sign.

Per the 2015 NM Accessible Parking Checklist, Section 9 (NMBC-1111 Section 1.4 through 1.4.3) the ADA parking space access aisle shall be clearly marked by diagonal pavement striping. "NO PARKING" lettering shall be stenciled in 1 foot high min. and 2 inches wide min. strokes, and located at the drive end of the striped access aisle. The International Symbol of Accessibility (ISA) shall be stenciled at all parking spaces, centered on the space and aligned with the drive end of the parking space striping. All pavement striping and markings shall be stenciled with pavement paint; blue on concrete paving or white on asphalt paving. Accessible parking spaces and access aisles shall not exceed 2% slope in any direction. 1%-1.5% is the preferred target slope.

Ensure ADA Accessible parking spaces are located in close physical proximity to any adjacent Accessible housing units and other accessible entrances (60% of all entrances shall be accessible), with the shortest path of travel available from the parking area to the unit(s) and accessible entrances. Ensure accessible routes from Accessible parking space aisle(s) to building entrance are provided/maintained.

Wheel stops are encouraged at all ADA accessible parking spaces to help ensure required clearance along the accessible path of travel is maintained.

New bicycle racks shall comply with Santa Fe Chapter 14 Appendix Exhibit D for bicycle rack standards and dimensions.

At time of construction, the Contractor shall ensure ADA compliance for construction of ADA accessible features and appurtenances, as detailed in, and in addition to, the approved construction permit documents as required. Improvements shall comply with ICC ANSI A117.1-2009 Chapters 1-5 and Chapter 7, 2015 New Mexico Accessible Parking Checklist, MUTCD, NMDOT Pedestrian Access Standards and PROWAG, NM State Statute and Administrative Code and DOJ regulations as applicable.

Off-Site PROW ADA Site Compliance Requirements as applicable:

Accessibility feature design within the Public Right-of-Way shall comply with NMDOT Pedestrian Access Route Details (Serial 608).

Intersection crossings shall not exceed 2% cross slope, shall have a level maneuvering space, shall have 1/4" max. vertical deflections, and 10% max. flare slope.

Curb Ramps shall have the required 5' clear length landing and turning space. Changes in direction shall comply with 304.3. Curb Ramps within the site shall have a target running slope of 7% or less typical and 1:12 (8.33%) maximum. Curb Ramp landing target slope is 1.5% and shall not exceed 2% running and cross slope maximum in any direction.

All walk surface along the accessible path of travel shall be firm, stable and slip resistant and shall comply with Section 302, floor surface, 303.4 Ramps, 401 Accessible routes, 403 Walking surfaces, 405 ramps. At curb ramp landings and other transitions leading directly into the vehicular way along the accessible path of travel route(s), provide detectable warning surfaces immediately prior to entry into the vehicular way, road/drive crossings and cross walks.

All walk surfaces along the accessible path of travel shall be firm, stable and slip resistant. Sidewalks and Walkways along the accessible path of travel shall not exceed 1:20 (5%) running slopes without handrail(s) in accordance with current ANSI 117.1 standards 505 & 2015 IBC 1014. Cross slopes shall not exceed 2% staff recommends 1% to 1.5% as a target cross slope. Walkways shall provide 5' diameter turning space every 200 linear feet of run. It is preferred to have marked crossings where the accessible route crosses vehicular traffic lanes.

At time of construction, the Contractor shall ensure ADA compliance for construction of ADA accessible features and appurtenances, as detailed in, and in addition to, the approved construction permit documents as required. Improvements shall comply with ICC ANSI A117.1-2009 Chapters 1-5 and Chapter 7, 2015 New Mexico Accessible Parking Checklist, MUTCD, NMDOT Pedestrian Access Standards and PROWAG, NM State Statute and Administrative Code and DOJ regulations as applicable.

Development Review Team

Comment Form

Date: 12/09/20

Staff person: Lawrence Rivera

Dept/Div: Land Use/Terrain Management – Landscape/Irrigation Review

Case: #2020-2901. Zia Station Preliminary Development Plan.

Case Mgr: Lee Logston, AICP

Review by this division/department of the Preliminary Development plan set has determined that this application will meet applicable standards if the following are met:

Conditions of Approval:	Must be completed by:

Technical Corrections*:	Must be completed by:
1. Due to the Emerald Ash Beetle, please replace the Modesto Ash trees with another approved tree variety from the City of Santa Fe plant list.	Prior to permit review
2. All Mulches to be a 2"Minimum Thickness Over Weed Barrier.	
3. Provide a professional landscape irrigation design with details of backflow preventer in a Hotbox, controller, electric drip valve, valve box assembly, end flush cap, and emitter placement. Following COSF code in 14-8.4 (E) (4) and Landscape Irrigation Design Standards City of Santa Fe.	
4. COSF Code 3.19.1 requires landscape irrigation plans for large projects not to exceed 20 scale, 1 inch equals 20 feet.	
5. A water level measuring device with zero set at finish grade located at the center of each pond is required.	
6. A security fence around ponds three feet and deeper with a maintenance gate is required.	
7. Staff reserves the right to require additional submittals upon receiving revisions.	

*Must made prior to recording and/or permit issuance

The applicant should be aware that the following code provisions or other requirements will apply to future phases of development of this project:

1. [list any additional items]

Explanation of Conditions or Corrections (if needed):

EXHIBIT A
Technical Corrections
Case #2020-2901
Zia Station Preliminary Development Plan

TECHNICAL CORRECTIONS	Department	Staff
1. Include slope analysis map. 2. Include Temporary and Permanent Erosion Control Plans. 3. Overlay roof drain plan on grading plan. 4. Provide profile sheets for Storm Drains, Roadways, and Sewer. Provide detailed information on the Roadway Sections. 5. Provide standard detail for all drainage and concrete structures. 6. On the sheet for the Phase 1 grading plan (sheet 9) label the MDI/grate on the NE corner of the cul-de-sac near the secondary entry. 7. Differentiate public roads and private road on plans. 8. Include City's Construction Notes sheet. 9. Drainage Facilities Maintenance note shall be placed on the Plat or Development Plan (see attached). The note on sheet 5 does not contain all of the required information. 10. Provide Lighting Plan to comply with section 14.8.9 of the City Code. 11. Provide section details of ponds. Label ponds on grading plans with pond volumes. Pond may require fencing if more than 3 feet deep. 12. Provide cut/fill volume details. 13. Modify note 2 for Gunnison Prairie Dogs on page 5 to comply with attached note. 14. This Development shall comply with the most current requirements of the American with Disabilities Act (ADA). Place a note on the Plan to reflect this condition. 15. Other comments will be provided on these plans at the time of the building permit and changes may be required during permitting process. 16. In accordance with Article 14-8.4(F)(2)(e), "storm water detention ponds and retention ponds shall be planted…with a minimum of one tree and three shrubs per 500 SF of required ponding area." 17. Include a pond measurement post in all ponds to determine depth of water and sediment for maintenance. See attached example. 18. Page numbering is difficult to follow. Page numbering should be in uniform numbering sequence. Index also does not match the pages provided.	Technical Review Division/Terrain Management	Dee Beingessner
1. Due to the Emerald Ash Beetle, please replace the Modesto Ash trees with another approved tree variety from the City of Santa Fe plant list. 2. All Mulches to be a 2" minimum thickness over Weed Barrier. 3. Provide a professional landscape irrigation design with details of backflow preventer in a Hotbox, controller, electric drip valve, valve box assembly, end flush cap, and emitter placement. Following COSF code in 14-8.4 (E) (4) and Landscape Irrigation Design Standards City of Santa Fe.	Technical Review Division/Landscape	Lawrence Rivera

4. COSF Code 3.19.1 requires landscape irrigation plans for large projects not to exceed 20 scale, 1 inch equals 20 feet. 5. A water level measuring device with zero set at finish grade located at the center of each pond is required. 6. A security fence around ponds three feet and deeper with a maintenance gate is required. 7. Staff reserves the right to require additional submittals upon receiving revisions.		
1. Design Work shall comply with ICC ANSI A117.1-2009, Chapters 1-5 and Chapter 7 as required, and applicable Federal and State codes and statutes. (See Requirements & Conditions below for additional information). 2. Provide ADA detail/specifications for site fencing gate latches. 3. Incorporate dimensions into construction plans for all features required for ADA accessibility and bicycle parking. These may be on shown on an enlarged plan and as typical. 4. Include Keyed note/tag/sheet reference for NMDOT curb ramp types and other applicable NMDOT design standards on construction plans. 5. Indicate slopes along the accessible path of travel, including driveway and intersection crossings. 6. Accessibility feature design within the Public Right-of-Way shall comply with NMDOT Pedestrian Access Route Details (Serial 608). Applicable On-Site accessible features shall also comply with NMDOT Serial 608 unless alternate feature design is provided for approval. 7. Provide Garage ADA parking layout, clearances and accessible path of travel route(s). 8. Provision for ADA parking, signage and sidewalk access at striped and/or metered on-street parking spaces is recommended. See State Proposed prior to construction permit application PROWAG On-Street parking scoping requirements for details. 9. Indicate locations of ADA accessible Units and ensure that ADA parking space locations are coordinated to provide the shortest accessible path of travel possible from the parking spaces to the associated Units. 10. Indicate bicycle rack locations and provide details. 11. Provide final Development Plan documents for review, graphically demonstrating on the Site/Civil plans and details, compliance with all applicable ADA regulations. Provide ADA accessible parking space and signage plans and details demonstrating compliance with the 2015 NM Accessible Parking Checklist and referenced codes. Indicated ADA accessible parking signage locations on Site/Grading & Drainage plans. 12. Provide Design Professional Seal and signature with date signed on all drawing sheets. 13. See DRT ADA Site Compliance Memo for additional general ADA notes.	ADA Site Compliance	Jason Kluck

EXHIBIT A
Technical Corrections
Case #2020-2901
Zia Station Preliminary Development Plan

1. Fire apparatus access shall have an unobstructed width of not less than 20 feet exclusive of shoulders and an unobstructed vertical clearance of not less than 13 feet 6 inches (IFC 2009 Section 503.2.1). 2. 150 feet driveway requirements must be met as per IFC, or an emergency turn-around that meets the IFC requirements shall be provided (Appendix D Table D103.4). 3. Fire Department shall have 150 feet distance to any portion of the building on any new construction. (IFC 2009 section 503.1.1). 4. Shall comply with table D103.4 Requirements for Dead-End Fire Apparatus Access Roads. 5. 507.5 Fire hydrant systems: Fire hydrant systems shall comply with Sections 507.5.1 through 507.5.6, 507.5.1 where required: Where a portion of the facility or building hereafter constructed or moved into or within the jurisdiction is more than 400 feet (122 m) from a hydrant on a fire apparatus access road, as measured by an approved route around the exterior of the facility or building. 6. Shall have water supply that meets fire flow requirements as per IFC (Appendix B). 7. Shall comply with Section D102.1: Access and Loading (75,000 lbs). 8. Shall comply with IFC 2009 Section D103.2 Grade: Fire apparatus access roads shall not exceed 10 percent in grade. 9. Shall comply with IFC 2009 Section D103.5 Fire apparatus access road gates. 10. Shall comply with Section D106 Multiple-Family Residential Developments. 11. Shall meet the IFC code requirements 2009 edition or the most current edition the governing body has adopted at the time of permitting.	Fire Prevention	Geronimo Griego
1. Identify all PVC sewer pipe as SDR26. 2. Need P&P sheets for all sewer lines. 3. All sewer easements for both new and existing sewer easements shall be 20 foot wide at a minimum. 4. The proposed sewer lines in many spots are too close or under proposed parking spots, curb and gutter and buildings. The public water and sewer lines shall be entirely within an exclusive 25 foot minimum public and water sewer easement with no proposed parking spots, curb and gutter, buildings etc., located within the easement. If required, the sewer system may remain in the locations shown and may use 8 inch pipe if the project sewer system is private. 5. The existing sewer lines as shown in the Utility Plan Phase 1 appear to be incorrect with respect to their actual location and are missing a segment that ties in from off site.	Public Utilities/Wastewater	Stan Holland
1. The Parks Division understands that the proposed dog park will be owned and maintained by the developer and/or future associations. We request signage indicating contact information at entrance and exit points.	Parks Division	Melissa McDonald

2. The Parks Division requests that the developer ensure the dog park is fenced with delineations for small and large dogs		

City of Santa Fe, New Mexico

Exhibit E

Early Neighborhood Notification

1. ENN Notice
2. ENN Guidelines
3. ENN Packet
4. ENN Meeting Notes

JENKINSGAVIN
LAND USE | PROJECT MANAGEMENT

NOTICE OF CANCELLATION AND NEW MEETING DATE

October 14, 2020

Dear Neighbor:

THE EARLY NEIGHBORHOOD NOTIFICATION MEETING
PREVIOUSLY SCHEDULED FOR OCTOBER 19TH IS CANCELLED AND
RESCHEDULED FOR THURSDAY, OCTOBER 29, 2020 FROM 5:30 – 7:00 PM.

This letter is being sent as notice of a neighborhood meeting to discuss pending applications to the City of Santa Fe for the Zia Station mixed-use project located at the northwest and southwest corners of Zia Road and St. Francis Drive (the North and South Parcels, respectively). The subject property comprises 21.0 acres and is zoned R-1, one dwelling per acre. Please refer to the attached Vicinity Map and Conceptual Site Plan. The applications to be submitted to the City include the following:

1. General Plan Amendments to change the land use designation of the North Parcel from Low Density Residential to High Density Residential and to change a portion of the South Parcel from Low Density Residential to Transitional Mixed Use.
2. Rezone from R-1 to C-2 PUD (Planning Unit Development).
3. Request to remove the property from the South-Central Highway Corridor District.
4. Preliminary Development Plan for a mixed-use PUD to be developed in multiple phases comprising approximately 397 dwelling units, 84,000 square feet of office, and 36,000 square feet of restaurant/retail space.

In accordance with the requirements of the City of Santa Fe's Early Neighborhood Notification regulations, this is to inform you that a meeting is scheduled for:

When: **Thursday, October 29, 2020, 5:30 – 7:00 pm**

Where: **Please join the meeting from your computer, tablet or smartphone.**

https://global.gotomeeting.com/join/959714037

You can also dial in using your phone: (646) 749-3122, Code: 959-714-037

For supported devices, tap a one-touch number below to join instantly:
One-touch: tel:+16467493122,,959714037#

New to GoToMeeting? Get the app now and be ready when your first meeting starts: https://global.gotomeeting.com/install/550923197

Early Neighborhood Notification is intended to provide for an exchange of information between prospective applicants for development projects and the project's neighbors before plans become too firm to respond meaningfully to community input. If you have any questions or comments, please contact Jennifer Jenkins at 505-820-7444 or jennifer@jenkinsgavin.com. Persons with disabilities in need of special accommodations, or the hearing impaired needing an interpreter, please contact the City Clerk's Office (955-6520) 5 days prior to the meeting date.

Sincerely,

Jennifer Jenkins

Attachments: Vicinity map & Conceptual Site Plan

Submit by Email | Print Form

Early Neighborhood Notification (ENN) Guidelines

Section 14-3.1(F)(5) SFCC 1987, as Amended

Please address each of the criteria below. Each criterion is based on the Early Neighborhood Notification (ENN) guidelines for meetings, and can be found in Section 14-3.1(F)(5) SFCC 1987, as amended, of the Santa Fe City Code. A short narrative should address each criterion (if applicable) in order to facilitate discussion of the project at the ENN meeting. These guidelines should be submitted with the application for an ENN meeting to enable staff enough time to distribute to the interested parties. For additional detail about each criterion, consult the Land Development Code.

(a) EFFECT ON CHARACTER AND APPEARANCE OF THE SURROUNDING NEIGHBORHOODS *For example: number of stories, average setbacks, mass and scale, architectural style, landscaping, lighting, access to public places, open spaces and trails. (Ord. No. 2008-29 § 3)*

Zia Station is a proposed mixed-use, pedestrian-oriented development comprised of two and three-story structures. The project serves as a transition from the single family residential neighborhoods to the west and the St. Francis Dr. corridor. Building heights along the project's westerly edge will primarily be made up of two-story structures, transitioning to three stories as you move east. Proposed architectural styles will reflect traditional styles, as well as modern expressions of the local vernacular. Landscaping and hard scape are designed to create an inviting, pedestrian-friendly environment, with public access to the Railrunner Station and the Rail Trail. Outdoor lighting will comply with all City Code requirements and will be designed to protect the night sky.

(b) EFFECT ON PROTECTION OF THE PHYSICAL ENVIRONMENT *For example: trees, open space, rivers, arroyos, floodplains, rock outcroppings, escarpments, trash generation, fire risk, hazardous materials, easements, etc.*

All City Code requirements will be met regarding terrain management, arroyo protection, and open space. Significant trees will be relocated and/or replaced and significant landscaping improvements are proposed.

(c) IMPACTS ON ANY PREHISTORIC, HISTORIC, ARCHAEOLOGICAL OR CULTURAL SITES OR STRUCTURES, INCLUDING ACEQUIAS AND THE HISTORIC DOWNTOWN *For example: the project's compatibility with historic or cultural sites located on the property where the project is proposed.*

The property is located in the River & Trails Archaeological Review District and an archaeological survey is being conducted for review an approval by the City of Santa Fe Archaeological Review Committee.

(d) RELATIONSHIP TO EXISTING DENSITY AND LAND USE WITHIN THE SURROUNDING AREA AND WITH LAND USES AND DENSITIES PROPOSED BY THE CITY GENERAL PLAN *For example: how are existing City Code requirements for annexation and rezoning, the Historic Districts, and the General Plan and other policies being met.*

The property is surrounded by a mix of zoning, including R-5, R-7, I-1, R-21, C-1, and SC-1. The north parcel has a General Plan designation of Residential, 3-7 dwellings per acre, and is zoned R-1, one dwelling per acre. The south parcel is primarily designated Transitional Mixed Use with a small area designated Residential, 3-7 dwellings per acre, and is also zoned R-1. The applicant is proposing a General Plan Amendment to designate the entire property as Transitional Mixed Use and a zone change to C-2 PUD (Planned Unit Development). The purpose of Transitional Mixed Use areas is to provide a transition from relatively low density to higher density and/or higher impact uses, such as commercial and transportation corridors. Zia Station fulfills this intent with a mix of uses and housing types that honors the adjacent neighborhoods while being responsive to the intensity of the St. Francis Drive corridor and associated commercial and multi-family development.

(e) EFFECTS UPON PARKING, TRAFFIC PATTERNS, CONGESTION, PEDESTRIAN SAFETY, IMPACTS OF THE PROJECT ON THE FLOW OF PEDESTRIAN OR VEHICULAR TRAFFIC AND PROVISION OF ACCESS FOR TEH DISABLED, CHILDREN, LOW-INCOME AND ELDERLY TO SERVICES *For example: increased access to public transportation, alternate transportation modes; traffic mitigation, cumulative traffic impacts, pedestrian access to destinations and new or improved pedestrian trails.*

A Traffic Impact Analysis is being conducted and will be submitted with the application. Off-site roadway improvements are proposed that will improve traffic flow and levels of service, which includes the re-alignment of Galisteo Road further west from the St. Francis/Zia intersection. Off-street parking will be provided in accordance with City Code regulations and public sidewalks will be constructed. There is no anticipated impact on access to services.

(f) IMPACT ON THE ECONOMIC BASE OF SANTA FE *For example: availability of jobs to Santa Fe residents; market impacts on local businesses; and how the project supports economic development efforts to improve living standards of neighborhoods and their businesses.*

During the development period, the project will create jobs in construction and related fields. In addition, the commercial uses will create job opportunities, as well as opportunities for local businesses to locate in the development.

(g) EFFECT ON THE AVAILABILITY OF AFFORDABLE HOUSING AND AVAILABILITY OF HOUSING CHOICES FOR ALL SANTA FE RESIDENTS *For example: creation, retention or improvement of affordable housing; how the project contributes to serving different ages, incomes and family sizes; the creation or retention of affordable business space. (Ord. No. 2005-30(A) § 4)*

The residential components of the project will be developed in compliance with the Santa Fe Homes Program.

(h) EFFECT UPON PUBLIC SERVICES SUCH AS FIRE, POLICE PROTECTION, SCHOOL SERVICES AND OTHER PUBLIC SERVICES OR INFRASTRUCTURE ELEMENTS SUCH AS WATER, POWER, SEWER, COMMUNICATIONS, BUS SYSTEMS, COMMUTER OR OTHER SERVICES OR FACILITIES *For example: whether or how the project maximizes the efficient use or improvement of existing infrastructure; and whether the project will contribute to the improvement of existing public infrastructure and services.*

As an infill project, the development will be served by existing emergency services and utility infrastructure. The project will greatly improve access to the Railrunner, with new services to support the ridership. Lastly, proposed roadway improvements will enhance the public roadway network.

(i) IMPACTS UPON WATER SUPPLY, AVAILABILITY AND CONSERVATION METHODS *For example: conservation and mitigation measures; efficient use of distribution lines and resources; effect of construction or use of the project on water quality and supplies.*

Water rights will be acquired to off-set the project's water demand as required by City Code. All buildings will be equipped with water efficient fixtures.

(j) EFFECT ON THE OPPORTUNITIES FOR COMMUNITY INTEGRATION AND SOCIAL BALANCE THROUGH MIXED LAND USE, PEDESTRIAN ORIENTED DESIGN, AND LINKAGES AMONG NEIGHBORHOODS AND RECREATIONAL ACTIVITY AND EMPLOYMENT CENTERS *For example: how the project improves opportunities for community integration and balance through mixed land uses, neighborhood centers and/or pedestrian-oriented design.*

The project's pedestrian-oriented design provides connectivity among the adjacent existing neighborhoods, while providing services and employment opportunities for nearby residents. Access to the Railrunner and the Rail Trail will be celebrated and greatly improved.

(k) EFFECT UPON SANTA FE'S URBAN FORM *For example: how are policies of the existing City General Plan being met? Does the project promote a compact urban form through appropriate infill development? The project's effect on intra-city travel; and between employment and residential centers.*

The project is an excellent example of appropriate infill development that promotes a compact urban form, while offering a mix of housing opportunities and local-serving businesses in a walkable, mixed-use environment.

ADDITIONAL COMMENTS (Optional)

JENKINSGAVIN
LAND USE | PROJECT MANAGEMENT

EARLY NEIGHBORHOOD NOTIFICATION MEETING

September 22, 2020

Dear Neighbor:

This letter is being sent as notice of a neighborhood meeting to discuss pending applications to the City of Santa Fe for the Zia Station mixed-use project located at the northwest and southwest corners of Zia Road and St. Francis Drive (the North and South Parcels, respectively). The subject property comprises 21.0 acres and is zoned R-1, one dwelling per acre. Please refer to the attached Vicinity Map and Conceptual Site Plan. The applications to be submitted to the City include the following:

1. General Plan Amendments to change the land use designation of the North Parcel from Low Density Residential to High Density Residential and to change a portion of the South Parcel from Low Density Residential to Transitional Mixed Use.
2. Rezone from R-1 to C-2 PUD (Planning Unit Development).
3. Request to remove the property from the South-Central Highway Corridor Protection District.
4. Preliminary Development Plan for a mixed-use PUD to be developed in multiple phases comprising approximately 397 dwelling units, 84,000 square feet of office, and 36,000 square feet of restaurant/retail space.

In accordance with the requirements of the City of Santa Fe's Early Neighborhood Notification regulations, this is to inform you that a meeting is scheduled for:

When: **Wednesday, October 7, 2020**

Where: **Please join my meeting from your computer, tablet or smartphone:**

https://global.gotomeeting.com/join/550923197

You can also dial in using your phone. (For supported devices, tap a one-touch number below to join instantly.)

United States: +1 (571) 317-3112; Access Code: 550-923-197

One-touch: tel:+15713173112,,550923197#

New to GoToMeeting? Get the app now and be ready when your first meeting starts: https://global.gotomeeting.com/install/550923197

130 GRANT AVENUE, SUITE 101 SANTA FE, NEW MEXICO 87501 PHONE: 505.820.7444

Early Neighborhood Notification is intended to provide for an exchange of information between prospective applicants for development projects and the project's neighbors before plans become too firm to respond meaningfully to community input. If you have any questions or comments, please contact Jennifer Jenkins at 505-820-7444 or jennifer@jenkinsgavin.com. Persons with disabilities in need of special accommodations, or the hearing impaired needing an interpreter, please contact the City Clerk's Office (955-6520) 5 days prior to the meeting date.

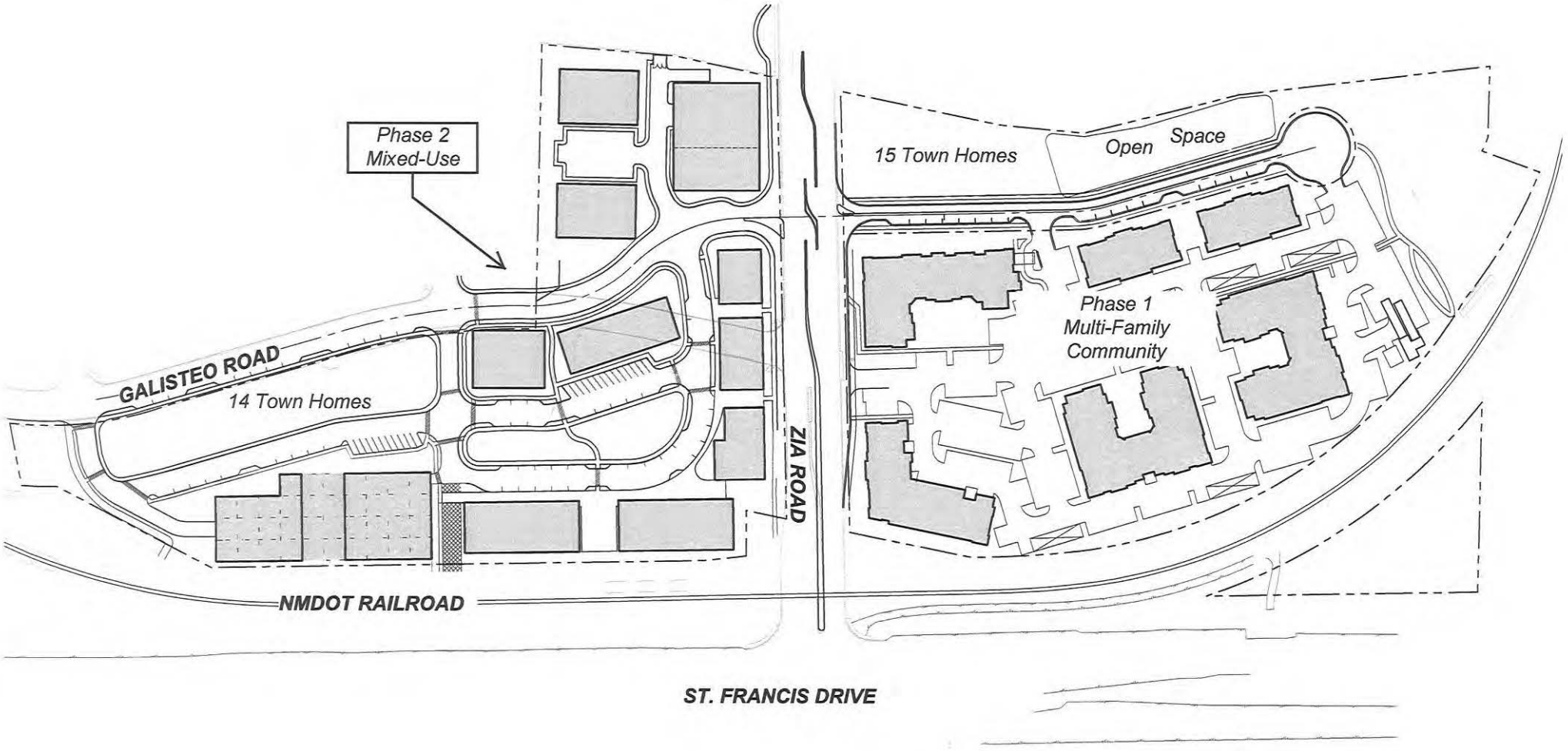
Sincerely,

Jennifer Jenkins

Attachments: Vicinity map & Conceptual Site Plan

Zia Station

Vicinity Map



ZIA STATION
CONCEPTUAL SITE PLAN

August 5, 2020

City of Santa Fe
Land Use Department
200 Lincoln Ave
Santa Fe, NM 87501

RE: Zia Station
St. Francis Dr. and Zia Rd.

To Whom It May Concern:

This letter shall serve as authorization for JenkinsGavin, Inc. to act on our behalf with respect to the referenced properties regarding land use applications to be submitted to the City of Santa Fe.

Thank you.

Sincerely,

By: _____ AUG. 05, 2020
Merritt Brown Date
Zia Station, LLC

ACKNOWLEDGMENT

State of New Mexico)
) ss
County of Santa Fe)

The foregoing instrument was acknowledged before me this 5th day of August, 2020 by Merritt Brown on behalf of Zia Station, LLC.

Dorothy M. Dominguez
Notary Public

My commission expires: Feb 19, 2023

OFFICIAL SEAL
DOROTHY M. DOMINGUEZ
Notary Public
State of New Mexico
My Commission Expires 2/19/23

EARLY NEIGHBORHOOD NOTIFICATION MEETING

Request for Staff Attendance

Project Information

Project Name: **Zia Station**

Address: **Northwest and southwest corners of St. Francis Drive and Zia Road** Parcel Size: 21.0915 acres

Zoning: **R-1** Future Land Use: **North Parcel: 3 – 7 dwellings per acre. South Parcel: Transitional Mixed Use & 3 – 7 dwellings per acre**

Preapplication Conference Date: **February 6, 2020**

Detailed Project Description: General Plan Amendment, Rezone, and Preliminary Development Plan Applications for proposed mixed-use project comprising residential, office, and retail uses.

Property Owner Information

Name: **Zia Station, LLC**

Address: **P.O. Box 5735, Santa Fe, NM 87502**

Phone: _____ E-mail Address: _____

Applicant/Agent Information (if different from owner):

Name: **JenkinsGavin, Inc.**

Address: **130 Grant Avenue, Suite 101, Santa Fe, NM 87501**

Phone: **505-820-7444** E-mail Address: **jennifer@jenkinsgavin.com**

Agent Authorization (if applicable):

I am/We are the owner(s) and record title holder(s) of the property located at: _____

I/We authorize See attached letter of authorization. to act as my/our agent to execute this application.

Signed: _____ Date: _____

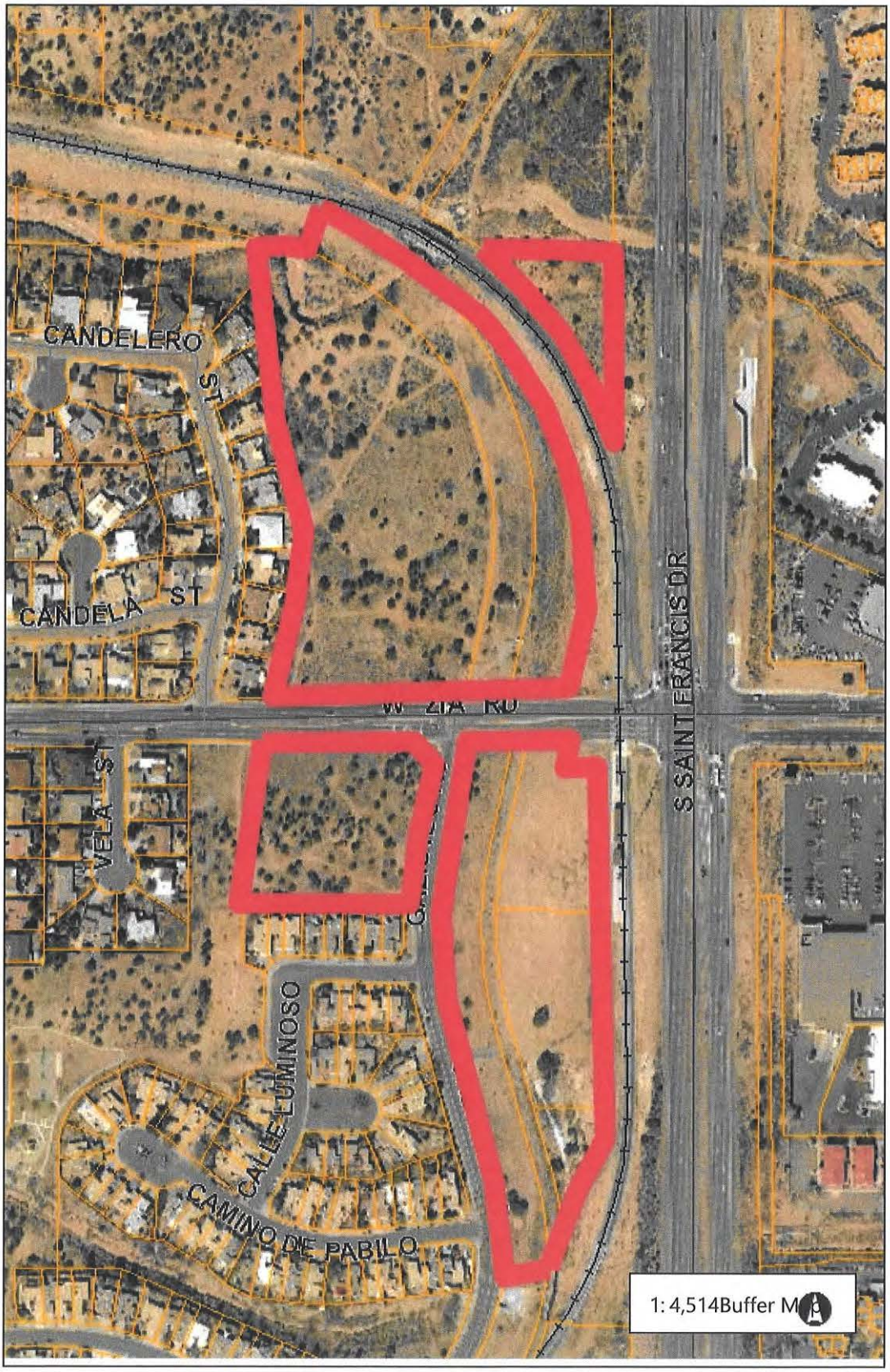
Signed: _____ Date: _____

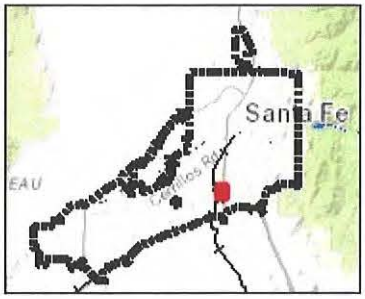
Proposed ENN Meeting Dates:

Provide 2 options:	*Preferred Option*	*Alternative*
DATE:	**October 7, 2020**	
TIME:	**5:30 p.m. – 7:00 p.m.**	
LOCATION:	Please join my meeting from your computer, tablet or smartphone. https://global.gotomeeting.com/join/550923197	United States: +1 (571) 317-3112 - One-touch: tel:+15713173112,,550923197# Access Code: 550-923-197

City of Santa Fe
Mapping the City Different

BUFFER MAP - ZIA STATION





Legend

- City Limits
- Address Points
- Roads
- Major Roads
- Santa Fe County Parcels
- Santa Fe River
- Rail Road

Notes

Type notes here

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WGS_1984_Web_Mercator_Auxiliary_Sphere

THIS MAP IS NOT TO BE USED FOR NAVIGATION
This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

Santa Fe Public Schools

Property & Asset Management
Residential Development Impact Information Form
School Notification as required by City Ordinance 14-8.18 AFCC 1987

1. Project Name: Zia Station
2. Location of Property: Northwest & Southwest corners of St. Francis Dr & Zia Rd
3. Owner/Agent Name: Jennifer Jenkins w Jenkins Gavin
   Mailing Address: 130 Grant Ave Ste 101 Santa Fe, NM 87501
   Phone & Fax: 505. 820. 7444
4. Unit Matrix

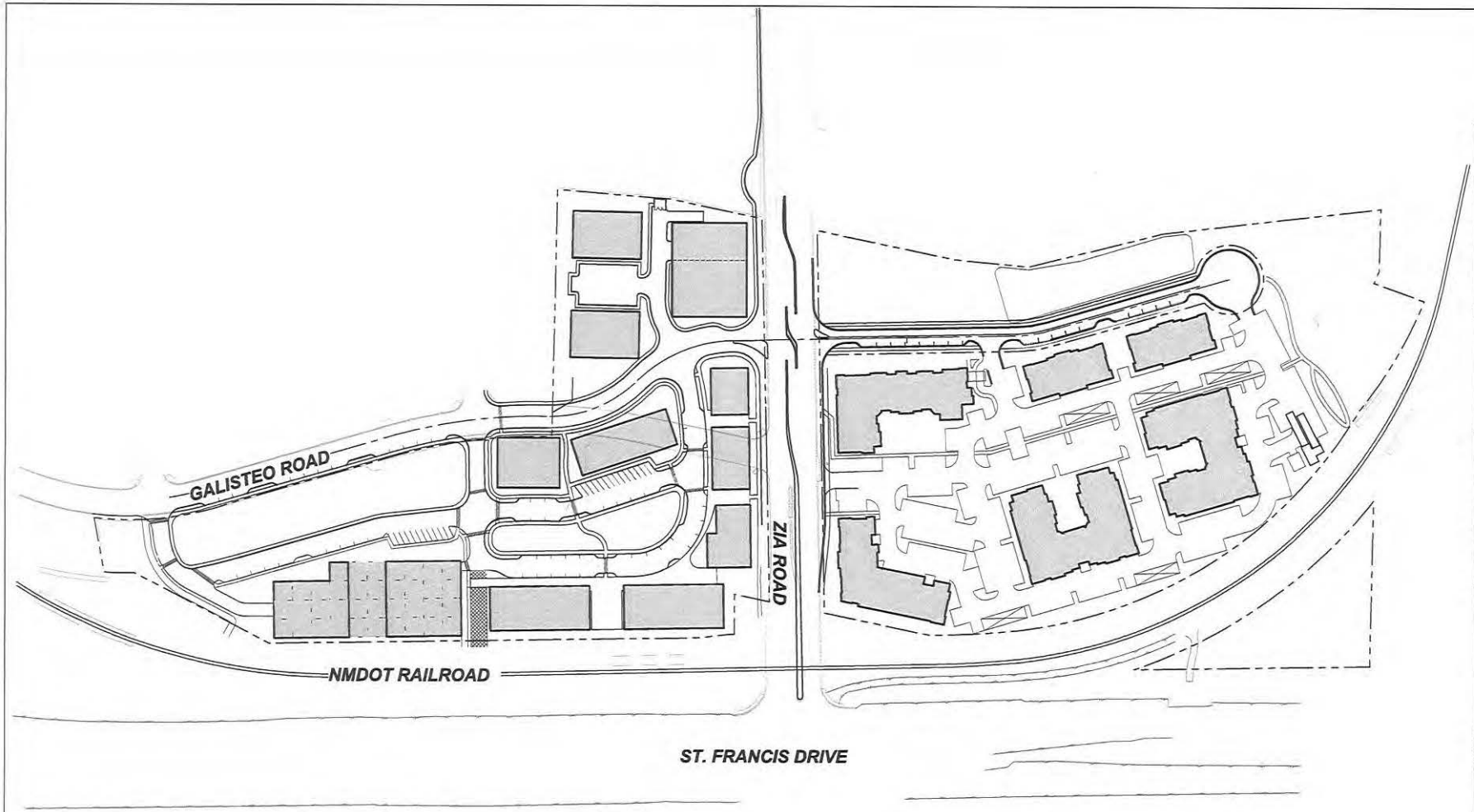
PROJECT EFFECT ON STUDENT POPULATION

Unit Type	Unit Quantity	Average Price
Single Family (detached)		
Single Family (attached)		
Townhome/ Apartment	25	$1,800/mo.
Multi-Family	363	$1,500/mo.
Commercial	120,000 SF	

5. Elementary School Zone for Proposed Development: E.J. Martinez Elementary
6. Middle School Zone for Proposed Development: Milagro Middle School
7. High School Zone for Proposed Development: Santa Fe High
8. Build out Rates (Year/s; #/yr): 256 multi-family units in 2023. Remaining residential units 2023–2028.

Educational Services Center
610 Alta Vista
Santa Fe, NM 87505
Telephone (505) 467-2000
www.sfps.info

For questions & submittal, contact:
Santa Fe Public Schools, Property & Asset Management,
2195 Zia Road, Santa Fe NM 87505
505 467 3400



811 Know what's below. Call before you dig.

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION
CONTRACTOR — DATE
WORK STARTED BY — DATE
INSPECTORS ACCEPTANCE BY — DATE
FIELD VERIFICATION BY — DATE
DRAWINGS CORRECTED BY — DATE

REVISIONS

NO.	DATE	BY

DESIGN
DESIGNED BY: OB
CHECKED BY: GB
DRAWN BY: MM

Bohannan Huston
www.bhinc.com 800.877.5332

SF BROWN, INC.
ZIA STATION
CONCEPTUAL SITE PLAN
OVERALL

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	XX	1	1

Zia Station

Vicinity Map

Zia Station
Early Notification Neighborhood Meeting
October 29, 2020, 5:30 – 7:00 pm

Jennifer Jenkins, JenkinsGavin, Inc., Owner's Representative, presented a slideshow of the Project proposal. Lee Logston, City of Santa Fe Case Manager, stated that there will be an opportunity to ask questions and provide input. Questions and comments were submitted via the GoToMeeting Chat function.

Summary of the Presentation

1. The subject property comprises 21.0 acres and is zoned R-1, one dwelling per acre. A Vicinity Map and Conceptual Site Plan were presented.
2. An overview of the applications to be submitted to the City of Santa Fe for the Zia Station Mixed-Use Project located at the northwest and southwest corners of Zia Road and St. Francis Drive (North and South Parcels, respectively) were discussed as follows:
   a) General Plan Amendments to change the land use designation of the North Parcel from Low Density Residential to High Density Residential and to change a portion of the South Parcel from Low Density Residential to Transitional Mixed Use.
   b) Rezone from R-1 to C-2 PUD (Planning Unit Development).
   c) Request to remove the property from the South-Central Highway Corridor District.
   d) Preliminary Development Plan for a Mixed-Use PUD to be developed in multiple phases comprising approximately 397 dwelling units, 84,000 square feet of office, and 36,000 square feet of commercial (restaurant/retail).
3. The Traffic Study evaluated the Project's impact on other intersections in the area.
4. Proposed Roadway Improvement plans were discussed in detail.
5. The next steps for the Project concluded the presentation.
   a) Submit Rezone & Preliminary Development Plan Application to the City of Santa Fe on November 16th, 2020 and the City review process commences.
   b) City of Santa Fe Planning Commission hearing to be held on January 7th, 2021.
   c) City of Santa Fe City Council hearing on February 24th, 2021 (tentative).

Questions Asked by Attendees

1. Will the Developer be constructing walls and/or fences along and behind the houses along Calle Luminoso and Candelero Street? The Developer is assessing perimeter improvements along shared property lines.
2. Traffic Study – What does the Traffic Study say? Currently, the St. Francis Drive / Zia Road intersection does not operate at acceptable levels of service, with intersection failures and queuing issues during the AM and PM peak hours. The analyzed unsignalized intersections currently operate at acceptable levels of service. The St. Francis Drive /Zia Road intersection will continue to experience unacceptable levels of service with increased delays. With the construction of the proposed Zia Road improvements, the St. Francis Drive /Zia Road levels of service improve with no failing conditions, and queues are greatly reduced.

3. How does the traffic study make its predictions? The intersection evaluations include analysis for the AM and PM peak hours for existing traffic and the 2024 no build/build completion year. Traffic counts were conducted March 3 through 10, 2020, prior to the March 23rd, 2020 Governor mandated shutdown.
4. How does the timing of the 2024 road improvements work with the proposed timing of the Project? A Traffic Study will be updated with each phase of the Development.
5. Will a left turn from Zia Road westbound to Galisteo Street southbound be allowed? Proposed roadway improvements include a westbound left turn from Zia Road onto Galisteo Street.
6. Do you have any plans to improve the traffic on Galisteo? Yes, the improvements include the realignment of Galisteo at Zia Road further west to increase queue storage between Galisteo and St. Francis Drive.
7. Will there be access to the Zia Rail Runner Station? Yes, a drop off area has been included in the plans.
8. Has there been a water study considered in this plan? Has there been a study on water consumption that this Development would entail? Yes, all applications must submit a water budget for the City review at the time of application.
9. Will the townhomes be single level or 2 story? 2 story.
10. Is there a way the Public can access the approval criteria? Are they specific to each project or do they pertain to zoning changes, etc., in general? Noah Burke with the City of Santa Fe, referred the attendees to the following Code reference: https://library.municode.com/nm/santa_fe/codes/code_of_ordinances?nodeId=CH14LADE_ART14-3REAPPR

Comments and Concerns

1. The improvements to St. Francis/Zia intersection are of great public benefit.
2. This development will add great value to the neighborhood, by adding convenient shopping, dining and entertainment. Our property values will go up since these improvements increase the utility value of our home locations.
3. The loss of green space and open nature is a travesty.
4. Dog parks are undesirable.
5. A follow up meeting with questions ahead of time would be beneficial.

Meeting ended at 8:06.

City of Santa Fe, New Mexico

Exhibit F

Public Comments

Public comments are generally ordered in reverse chronological order by latest received

SUBMISSION BY ERIC OLSON IN THE MATTER OF ZIA STATION
January 24, 2021

To whom it may concern,

I am generally in support of the Zia Station Preliminary Plan, on condition that several major changes be made having to do with Traffic Flow, Walkability and Pedestrian Safety, Architectural Design Standards and compliance with Santa Fe cultural values.

These comments are based on a review of the Zia Station Preliminary Plan materials, the recent CNA Position Statement, personal discussions with Ed "Aku" Oppenheimer and Ms. Jenkins, research into the various statutes and regulations, five years of living in the Candlelight neighborhood, and 35 years of experience as a designer and marketing consultant.

With many thanks for the work of the group, and for its dedication to the betterment of our neighborhood, I respectfully differ from the CNA Position Statement and offer my comments as an alternative.

It's important when criticizing a set of ideas to also suggest solutions that will work better. With that in mind I offer a discussion of key issues, along with proposed solutions and two specific action requests to the Planning Commission.

The solution in a nutshell:

The sides should start talking with each other and negotiate detailed agreements that will give each side most of what they each need and want, for the benefit of all.

Extending this thought, I want to touch on assumptions, goals and strategies before going into specific issues and ***requested actions***.

Assumptions

Based on direct communication with Zia Station, primarily Ms. Jenkins, observation of some of SF Brown's prior projects and statements, opinions of real estate and construction professionals who know SF Brown's work, and my own business experience, I submit that the following general assumptions are rational, actionable, and reasonable:

- Assumption #1. The Zia Station project will be built in some form, that the Candlelight neighborhood is better off trying to guide the Zia Station project than opposing it, and that if both parties are effective in doing so the result will be, on balance, a significant benefit to the neighborhood.

- Assumption #2. The Zia Station developers are experienced, ethical, professional people with a stake in our community, who are motivated to produce value in excess of costs

through a first-class legacy project that works because it benefits the tenants and the surrounding community.

- Assumption #3. The Candlelight Neighborhood is comprised of people with a wide range of opinions about the project, that the CNA represents one body of thought but that all neighborhood opinions should be respected.

- Assumption #4. A strategy can be developed that involves direct negotiation and collaboration between the sides, with inclusion for individuals who do not identify with either side.

Where Are We Going?

A clearly stated goal is possibly the most important component of any plan or strategy, because it offers a way to evaluate everything that follows it, it organizes strategy, and points the way forward.

The CNA Statement has no stated goal. To this reader, it looks like the unstated goal of the CNA is to reduce or minimize the Zia Station Project by forcing it to redesign the entire project to include a Master Plan that complies in every detail with the Highway Corridor Plan and reverts to R5-R7 zoning.

Although in broad terms Zia Station has offered a goal structure by sharing the Preliminary Plan with the community, it has not committed to a specific style of architecture, and remains opaque in terms of its design goals, standards of business ethics, and what its brand stands for. Numerous areas of deep concern to neighborhood stakeholders are so far unresolved, particularly: traffic flow, architectural and landscaping standards, how to make the project truly walkable, and so on.

In order to foster understanding and trust, I recommend that Zia Station make a concerted effort to

- communicate their business values, and describe their goals in plain language,
- make a genuine commitment to a clearly defined architectural style complete with design criteria, and
- openly call for collaboration and input with its neighbors especially on the critical issues of traffic management, walkability, and architectural style
-

Likewise, I recommend that the CNA

- state its goals,
- support communication and mutual education, and
- be willing to engage in real negotiations designed to maximize the value of the project for all concerned.

Negotiating Goal

A good way to begin would be a jointly agreed-upon Negotiating Goal.

I suggest that Zia Station and neighborhood representatives devise and publish a joint goal statement, something like this:

The shared goal of the CNA and the Zia Station project is to bring about favorable changes in the Zia Station plan in order to:

- advocate amenities that are beneficial to the neighborhood and the project alike,
- improve safety and flow for vehicular traffic and pedestrians,
- assure that the entire project is integrated and truly walkable,
- honor and respect Santa Fe culture and history,
- create a beautifully realized architectural and landscaped environment that we can all be proud of, and
- help form a significant visual gateway to our City

Strategy

In reviewing the CNA position statement, I see no broad strategy for improving the outcome of the project. Likewise, although Zia Station has provided voluminous preliminary planning material, it has offered no clear path towards resolving neighborhood concerns many of which can be understood as community concerns such as traffic safety and architectural standards.

A model negotiating strategy:

I recommend that the CNA offer strong support of the project in exchange for

- **significant concessions in every area of concern to the neighborhood,**
- **open its message board to the Zia Station project to facilitate transparency,**
- **set up working groups for each main area of concern, and**
- **be willing to negotiate in good faith with Zia Station.**

Likewise, I recommend that Zia Station offer a spirit of concession and compromise and

- **make every effort to open communication,**
- **set up working groups,**
- **find ways to communicate with both the CNA and the neighborhood directly, and**
- **be willing to negotiate in good faith with legitimate neighborhood representatives.**
-

Getting this done would require both sides to share information and negotiate in good faith.

I have reason to believe that Zia Station would do this, and would work hard to obtain negotiated agreement on the key issues. I have no such reason to expect the CNA to do so, but remain hopeful that the adversarial approach taken by the CNA is changed to a more open, positive view. Failing that, I would suggest that ZIA Station find ways to educate and communicate directly with surrounding neighborhoods while being open to dialog with the CNA.

continued...

SPECIFIC ISSUES

Architecture

I was told by Ms. Jenkins in response to a direct question about architectural style, that the intention of Zia Station is to create buildings in "the Northern New Mexico style, with a contemporary twist."

Despite this, the designs Zia Station submitted in the Preliminary Plan have almost nothing stylistically to do with the Northern New Mexico stye, contemporary versions or not.

The Northern New Mexico style has at least five if not seven distinctive elements, only one of which is visible on the elevation drawings and none of which are present in the black and white renderings. A clearly distinctive element of the style is a brick dentil detail that lines the top of parapet walls. The sole element of the NM Territorial style, shown in the Zia Station elevations is a tiny decoration in the center of the parapets. That's insufficient.

These are typical elements of the NM Territorial style, each of which could be beautifully rendered in a contemporary style:

Square columns
Pitched metal roofs
Dentil details on parapets
Greek Revival window trim
Slatted window shutters
Turquoise trim colors

Based on informal discussion, it seems that many people in the neighborhood including those mostly "for" the project, are unhappy with the designs shown in the Preliminary Plan. Many think they are ugly and resemble the universally disliked Capital Flats building built by one of the Zia Station partners and designed in Texas. All are eager to avoid that kind of architecture.

There is a solution for this dilemma.

<u>An Architectural Review Board</u>

I propose that the sides agree to create an ***Architectural Review Board***, with advisory powers only, that would be tasked to comment and discuss architectural designs. This collaborative solution would provide a way for Zia Station to

- get informed feedback from the neighborhood,
- take advantage of the creative talent that exists in the neighborhood - at no charge,
- test new ideas and get quick feedback prior to formal city review processes.

Such a board would provide the Candlelight neighborhood with

- a voice in the architectural styling of the project,
- a way to review architectural design before design details are solidified and
- help guide Zia Station to architectural design and detailings that truly reflect Santa Fe culture and style.

Walkability and Pedestrian Safety

Walkability, (ie., the ability of people to reach all area of the Zia Station Community on foot), is exceptionally important -- for both sides. This is highly desirable, and a stated goal of Zia Station.

However, as structured now, the envisioned community is severed in half by the increasingly busy Zia St. This greatly diminishes walkability by disconnecting the north and south sides. It would suppress potential business for south side merchants, and deny many north side residents including the Candlelight neighborhood, access to the many interesting amenities on the south side that form the core reasons most people in the Candlelight neighborhood would support the Zia Station project.

Even with the new Traffic Plan, which contributed no work at all to pedestrian flow and safety, Zia St. will become increasingly dangerous to pedestrian traffic. *This factor should be of grave concern to all sides.*

For residents of the North side of Zia Station, being able to access the shops, restaurants, bar-lounges, and professional services on the South side would be a critical part of being and feeling part of a community. The same goes for the Candlelight neighborhood.

Cross walks are not realistic. Based on my research of the history of the Zia St. intersection, it is quite unlikely that the City would allow stoplights on Zia to allow pedestrian crossings anywhere other than near the existing crosswalk near the Rail Runner tracks. A crossing near Candelero St. has been suggested, but I have been told that the city is unlikely to permit a stoplight at any such location. A large island has been suggested but I submit that this would be unsafe. It would also be unsatisfactory as a way to allow fluid, uninterrupted flow between the North and South sides, and would encourage jay-walking.

An overpass wide enough to allow future widening of Zia St. would be forbiddingly expensive and would not be particularly in keeping with the spirit of open spaces and preservation of view horizon.

Although expensive, the right solution is a well-designed, well-lit underground passageway under Zia Street.

A recent study found online states, "For underpasses that are well used, pedestrian related crashes decreased by 91 percent."

In a nutshell, a pedestrian tunnel would connect the north and south sides thus creating community, and *completely separate pedestrian traffic from the dangers of walking across Zia St., thus creating a powerful, permanent, and effective solution for pedestrian safety.*

The obvious and best location for the underpass would be to utilize the space now planned for townhomes, that is the area behind the first five houses on Candelero St, for an entrance on the north side of Zia, and to terminate it on the south side within the semi-underground parking garage. This would eliminate a particularly awkward part of the present plan in which single family residences abruptly transition to two story townhomes. Instead, a park-like area would be created to accommodate enough ramp space for handicapped access.

A halfway solution like the underpass under St. Francis that exits near the Walgreen's would not work because it's murky, smelly, and feels unsafe even walking it in broad daylight with two dogs on a leash. To attract users, a good underpass has to be as well-lit as an airport corridor, have well-drained sanitary features, and should be safe-feeling and interesting. Walls could help illuminate the space with backlit advertising or public service message – and would offer a means of recovering some costs through ad revenues.

The benefits to everyone north of Zia are obvious. But what about Zia Station?

If the commercial spaces on the south side are based, like many commercial spaces are, on business revenues, then a case can be made that the increase in business rents from increased business from the north side plus ad revenues would, over time, pay for all or most of the costs of building the underpass. Merchants would pay a premium for access to the 399 homes on the north side Candlelight neighborhood and the approximately 1,000 people in apartment buildings in the north side of the project. Since the underpass would be a significant positive amenity for apartment residents on the north side, Zia Station could expect a higher more profitable occupancy rate and possibly an increase in rent levels, both of which would increase operating profits. These factors should be modelled to assess feasibility.

If this assessment fails, then other financing solutions should be exploring including Tax Increment Financing (TIF), Federal infrastructure programs, tax credit financing, public-private partnership for redevelopment, and local government capital financing.

South-Central Highway Corridor Protection District (S-CHPC)

The CNA position is that the developer should be made to comply with the S-CHPC. Essentially, the CNA wants the developer to entirely redesign the project to comply with the S-CHPC overlay in every detail.

The developer wishes to be removed from the district overlay entirely. It seems unlikely that Zia Station would agree to a complete redesign.

Impasse

These conflicting positions seem to be an impasse, thus requiring the City Planning Commission to decide the issue. This is a weak approach for both sides, because it leaves the outcome in other hands.

There is a better approach

A much stronger approach would begin with the understanding that each side has intelligent, and (to them) legitimate, reasons for taking their position. Then, the sides would respectfully negotiate a solution with a goal of giving each side as much of what they want as possible. Done well, this would leave each side at peace, in agreement, with both getting more than they expected.

A Sample Outcome

Zia Station would be quite happy to be relieved of certain provisions of the S-CHPC, specifically the density number and the two-story provision. There are good reasons for this. The CNA is concerned about visual appearance, view horizons, traffic safety, noise and other pollution, and preserving Santa Fe culture, and there are good reasons for these concerns.

The sides would negotiate specific landscaping and development guidelines that Zia Station would commit to, in exchange for which the CNA would remove its demand that the project be redesigned. The parties would agree that the existence of the Rail Runner line in effect creates an enormous setback from St. Francis which effectively opens the space and prevents overbuilding or a canyon effect, which would eliminate the setback provisions of the S-CHPC. Zia Station would guarantee to build the ground floors for their three-story buildings one story lower than the elevation of St Francis, so that the visual effect would be the same as if the buildings were two stories high on the same elevation as St. Francis. This would preserve the view horizon that the overlay seeks to protect while giving the Zia Station the ability to build three-story buildings.

The sides would go further by negotiating agreements assuring that the landscaping and general "feng shui" of the project will be restful and attractive, in harmony with Santa Fe cultural values, and beautifully landscaped in ways that respect New Mexico plants and trees. Once these things were agreed to, the CNA would support removal of the S-CHPC overlay.

This strategy would allow Zia Station to obtain a much-desired waiver, and the neighborhood could secure solid assurances covering the spirit of the S-CHPC.

Master Plan

The CNA advocates a complete redesign of the Zia Station project to comply with the existing regulations, i.e., *"develop both parcels together, under a master plan, rather than as a PUD that allows separate development phases. "*

A Broader View

In my view, a master plan would unnecessarily constrain and limit the developers to the detriment of the project and its utility value to the neighborhood. Zia Station is a complex project that cannot and should not be built all at one go, or according to a rigid plan. Market conditions change. For example, it was felt at one time that government agencies with workers from Albuquerque would occupy many of the buildings near the Rail Runner Zia Station, based on commuters coming to work on the Rail Runner line. That possibility has melted away, and it's a good thing that the project was not built for that purpose.

The Zia Station management should be able to adjust its planning to fit changes in market conditions in order to produce a more successful and amenable environment for the neighborhood.

Merritt Brown and Ms. Jenkins are solid professionals with decades of experience building in Santa Fe. They manage a brand that stands for quality development, and they are committed to building a legacy project that acts as an important gateway to the city they both live in. They do not want a failed project.

My view is that Zia Station should be allowed to manage their own project, and that there are far more important issues to be resolved, most importantly:

Traffic Planning

Zia Station has offered an innovative plan that improves the current intersection at Zia and St. Francis, and allows for increased traffic from the project. However, a number of critical issues concerning traffic flow, both vehicular and pedestrian, that remain unresolved.

The traffic analysis done by CNA member Rich Woods is absolutely excellent. It is detailed, thorough, raises all the un-considered issues that need to be considered in a comprehensive solution to traffic management that affects the neighborhood, offers solutions, and is an outstanding example of the kind of thinking our neighborhood can contribute to the Zia Station project for the good of all.

A Way to Work Together

Sharing Rich Wood's work would be an excellent opportunity to establish a working relationship between Zia Station and the neighborhood. The sides should set up a Traffic Working Group to share ideas, develop solutions and find ways to improve the traffic flows involved.

It would be great if Mr. Wood would agree to represent the neighborhood along with anyone else interested and qualified, under condition that Zia Station would equally make its own experts available for discussion and mutual input, and would agree to work towards an even better traffic solution that we have now. The desired outcome would be a much-improved Traffic Plan, created by mutual consultation.

This would set up further areas of collaboration such as

- alternatives to strict adherence to the S-CHPC and master plan demands,
- input on the kinds of retail businesses that are most wanted and needed, like a coffee shop, a good bar/lounge, a quality bistro-style restaurant, etc.
- an architectural review group set up to test ideas, channel requests, and gain the input of the talented and experienced artists, designers and concerned neighbors in the Candlelight neighborhood.
- discussions of an underground underpass to connect the north and south sides and vastly improve pedestrian safety.

One Line Summary

The sides have much to gain by talking and working with each other, using a strategic negotiating approach, to reach solid agreements that work towards the benefit of all stakeholders, tenants, neighbors, and the broader community.

Action Request #1

I ask that the Planning Commission formally request the sides to negotiate, perhaps by setting up working groups, with the intention of reaching substantive agreements on the main issues standing between them including

- **Traffic Flow and Safety,**
- **Walkability and Pedestrian Safety,**
- **Architectural Style,**
- **Alternative solutions to the Highway Corridor protections**
- **Master plan**

and to report back for a new hearing in 60 days.

Action Request #2

I ask that the City Planning Commission require Zia Station to improve their goal of walkability by providing a well-designed underpass or pedestrian tunnel under Zia that would provide safe connectivity for pedestrian traffic between the North and South sides, including viable financing plan.

I further suggest that the sides form a working group to set up criteria for the pedestrian tunnel including lighting, handicapped access, minimum width, sanitation, security systems like surveillance cameras, and further assess costs and possible ways to finance the underpass.

Respectfully submitted,

Eric Olson

To: Santa Fe City Planning Commission

From: Sterling Grogan
2138 Candelero Street
Santa Fe 87505
sterling.grogan@gmail.com *505.263.1212*

Subject: Proposed Zia Station development

1. Drainage Report, November, 2020

Request:

I ask that the Planning Commission condition any approval associated with the proposed Zia Station development on the completion, at the developer's expense, of appropriate remediation, according to City of Santa Fe design standards and other criteria as may be appropriate, of the severe erosion now present in the reach of Arroyo de los Chamisos on the Zia Station property.

Justification

The proposed Zia Station Drainage Report is deficient insofar as it does not include consideration of the highly eroded reach of Arroyo de los Chamisos that is located on the Zia Station development property. While some of the causes of erosion of this reach of the Arroyo are listed on pages 15 and 16, the single most critical cause of the erosion on Zia Station property is not mentioned: **That is two undersized culverts that are associated with a natural gas pipeline crossing, approximately 100 feet upstream of the Zia Station property.** During the high flow event in August of 2018, the large flow backed up due to the constriction caused by those culverts and the resulting flow shot out of the culverts at very high velocity, causing severe erosion on the Zia Station property (where there are two 90 degree turns within 100 feet) and other private properties downstream. Page 13 includes this: "The drainage management plan…has been designed with the potential for surface erosion at the forefront of consideration." How is that possible if **severe existing and potential erosion on Zia Station property is not taken into consideration?** In the 2018 CIP plan $450,00 is identified for erosion control and remediation in "Arroyo de los Chamisos Upper", which includes the reach of the Arroyo on the Zia Station property. I respectfully request that the City work with the Santa Fe Watershed Association, which has developed a plan for erosion control work in this reach of the Arroyo, to implement

appropriate erosion control and remediation in this reach of Arroyo de los Chamisos.

Request

I ask that the Planning Commission condition any approval of the proposed Zia Station development on the revision of the proposed Drainage Report to include recognition of the fact that more than one 100 year precipitation event per year is expected to occur, thereby requiring a substantial upgrading of the proposed detention ponds and other devices to handle runoff from the proposed development

Justification

On page 13 of the Drainage Report there is this comment: "...proposed system hydraulics have been ...sized to safely accommodate the 100 year 24 hr storm event." **However, in 2018, Santa Fe received two 100 year storm events, a common phenomenom in the Southwest.** Climate change is predicted to bring fewer storms but those are likely to be of greater intensity/magnitude. While the Drainage Report does include data to predict storm events in Santa Fe, there is no data of **actual** stom events.

2. Proposed landscaping

Request

I ask that the Planning Commission condition any approvals of the Zia Station development on the requirement to use only native plants in landscaping.

Justification

The developer says, also on page 19, that the plan is to "...transition to native landscapes along property edges." On page 20 of the Project Summary, the developer proposes the use of "...native and inroduced plant species..." Why not plan for all native landscaping, so as to establish and maintain true Santa Fe character throughout the development?

January 20, 2021

Dear Noah and Lee,

Using neighborhood input gathered over the past year from meetings, discussions and other forums, the Candlelight Neighborhood Association (CNA) Board submits the attached position statement regarding the proposed Zia Station development.

In addition to CNA Board members, fifty-seven Candlelight residents have asked to be included as "signatories" to the statement as written.

It is important to note that the neighborhood, taken as a whole, is NOT categorically opposed to the proposed Zia Station development.

However, the neighborhood definitely is not categorically FOR the proposal either.

Rather, CNA is opposed to the project as proposed.

Thank you for including this cover letter and attached position statement in the packet for the February 4, 2021 Planning Commission meeting.

Sincere regards,

\Ed Aku Oppenheimer
VP, CNA Board

Candlelight
Neighborhood Association

Candlelight Neighborhood Association (CNA) Position Statement: Proposed Zia Station Development Preliminary Filing

January 11, 2021

Developer's [SF Brown] Summary:

Zia Station is a proposed mixed-use project located at northwest and southwest corners of Zia Road and St. Francis Drive (the North and South Parcels, respectively). The subject property comprises 21.0 acres and is primarily zoned R-1 (one dwelling per acre), and about 2.5 acres are zoned R-5 (five dwellings per acre). The applications to be submitted to the City include the following:

1. **General Plan Amendments to change the land use designation of the North Parcel from Low Density Residential to high Density Residential and to change a portion of the South Parcel from Low Density Residential to Transitional Mixed Use.**
2. **Rezone from R-1 and R-5 to C-2 PUD (Planning Unit Development).**
3. **Request to remove the property from the South-Central Highway Corridor District.**
4. **Preliminary Development Plan for a mixed-use PUD to be developed in multiple phases comprising approximately 397 dwelling units, 84,000 square feet of office, and 36,000 square feet of restaurant/retail space.**

The Santa Fe City Planning Commission will address the developer's preliminary plan at the Commission's meeting on Thursday, February 4, 2021, 6:00 pm.

****

Based on a neighborhood survey, comments made in a neighborhood forum, independent research and meetings with the developer's (SF Brown) representative, JenkinsGavin, and city planning staff, CNA presents the following response to the preliminary filing for the proposed Zia Station mixed use project:

1. ***The developer's plan should comply with the South-Central Highway Corridor Protection District (S-CHPC):***

SF Brown, the developer, bought the property knowing the S-CHPC protections, as specified in City of Santa Fe Ordinance 14-5.5, were in place. Residents of the adjacent neighborhoods bought their homes with the expectation that these protections would be respected and enforced.

An overwhelming majority (97%) of CNA residents, who responded to a neighborhood survey, support maintaining the S-CHPC. It is wrong to override the interests of the homeowners simply to satisfy the questionable vision of a developer who has failed to provide convincing justification for removing protections enacted to preserve the unique character of Santa Fe.

2. ***The developer's plan offers no options to eliminating the S-CHPC overlay:***

The application presumes the elimination of the S-CHPC overlay protection, which makes it impossible to have a substantive discussion with the developer. The existing Candlelight neighborhood is the result of the plans and intentions of the city's existing General Plan, Highway Protection Corridor Overlay, and Zoning. To ask the community to consider only a plan that eliminates the corridor protections and requests maximum zoning densities and

business development options requires the neighborhood to abandon all its broadly held concerns before a discussion can begin. Related issues include drainage, arroyo erosion, and a problematic gas line.

The existing restrictions were imposed by the city for a variety of reasons, clearly outlined in the city's Code of Ordinances, 14.5.5. The Candlelight neighborhood sees no reason why it should be asked to proceed under the assumption that these provisions have already been sacrificed, when the needs these provisions, approved by the Governing Body at its November 30, 2011 meeting (reference Bill 2011-042), remain true and current. This all-or-nothing approach has left the Candlelight neighborhood effectively excluded and disregarded.

3. ***The developer needs to submit a master plan:***

Both phases of the development fall in areas currently protected by the S-CHPC. Given the CNA underlying position that the corridor protections should be maintained, it is suggested that the developer take a comprehensive approach in conducting a complete redesign to comply with the existing regulations, i.e., develop both parcels together, under a master plan, rather than as a PUD that allows separate development phases over an extended period of time with all the associated uncertainties.

4. ***The developer's plan poses serious issues regarding community health, welfare and safety:***

The plan proposes some safety features for the Zia/St. Francis intersection that CNA supports, including widening Zia Road *now* to add extra lanes for left turns from West Zia Road north onto St. Francis; and a continuous right-hand turn from St. Francis, west onto Zia Road.

However, significant issues remain regarding the greatly increased volume of traffic that the proposed development would generate in an area where congestion and accidents are already problematic—even deadly. Additionally, it is both unsafe and inconvenient to depend on u-turns to manage traffic problems associated with the proposed development's single ingress/egress point north of Zia. This approach has the potential to adversely impact communities all along Zia. CNA requests **an independent evaluation of the traffic report**, including a comparison to the last one that the NM State Department of Transportation conducted in 2008.

In addition, the neighborhood strongly recommends that **a roadway Master Plan be developed for the Zia/St. Francis intersection in order to ensure that the development does not inadvertently block improvements, like widening Zia at the Rail Runner crossing.**

Finally, CNA would like to be more collaboratively involved in addressing pedestrian and vehicular safety issues, which are covered in greater detail in a separate traffic analysis document prepared by CNA Board Member Rick Wood. This document will be in the Planning Commission packet for its February 4, 2021 meeting..

5. ***The developer's plan incorrectly characterizes the proposed project as "transit oriented" and "pedestrian-based":***

Though the developer and his representative have frequently used the terms "transit oriented" and "pedestrian-based" in connection with the proposal, it is neither. The Zia Station project does not meet the definition or requirements specified by the Transit Oriented Development Institute (tod.org), "Ten Principles of Transit-Oriented Development," nor is the project remotely "pedestrian-oriented."

In fact, the provisions for walkers are minimal and CNA remains highly concerned that the project will amplify safety issues at an intersection already plagued by well-documented dangers to walkers, cyclists, motor vehicles, and the Rail Runner. The current traffic plan does not address these existing weaknesses, much less the impacts of an additional, significant number of pedestrians and cyclists daily.

6. ***The developer's plan fails to provide the type of housing that is needed in Santa Fe:***

According to three recent articles in Santa Fe publications, including the December 2020 issue of the "Home Santa Fe Real Estate Guide,"[1] which cites eight local real estate agencies, the greatest current unmet need for housing in Santa Fe is for single-family dwellings with more living space. The developer's project, with its emphasis on small apartments, does not meet this need.

Additionally, although true that affordable housing for lower income New Mexicans is another critical need, SF Brown commits to allocating **just 15%** of its high-density project to this need and for a period of **only 5 years**. In exchange for this meager, short-term allotment, the developer stands to receive up to several hundred thousand dollars in forgiven development fees. This violates the intention of the Santa Fe Code of Ordinances addressing affordable housing (Chapter 26, Housing), and leaves the population it is designed to protect dangerously exposed to the possibility of homelessness **in 5 short years**. The Candlelight neighborhood does not consider this a sincere effort to address the community's real housing needs.

7. ***The developer's plan leaves critical design questions unanswered:***

The neighborhood has questions about the architectural integrity of the project and would like to be more collaboratively involved in the various design features, including set-backs and boundaries. CNA supports maintaining large set-backs on Zia Road to avoid creating an ugly "canyon effect" on Zia, as has occurred with many of the new developments in Santa Fe; and additionally to avoid causing a permanent winter shadow on roadways that already have a major icing problem. This is consistent with the intent of the S-CHPC.

Moreover, CNA feels strongly that the appearance of structures should be consistent with Santa Fe style, as is the case with older apartment complexes in the area such as Zia Vista and Los Pueblos but is not the case with several newer developments, e.g., Capitol Flats and Broadstone Rodeo apartments. In CNA's opinion, developers demonstrate respect for the city when they recognize and adhere to a design standard that reflects the unique character of Santa Fe.

[1] www.santafenewmexican.com/life/home, "Home Needs Changing for Buyers" by Paul Weideman

TO: City of Santa Fe Planning Commission

FROM: Richard L. Wood
2197 Lustre Ct. (Candlelight Neighborhood)
ricknsuew@comcast.net

DATE: 13 January 2021

SUBJECT: Zia Station Traffic Analysis and Recommendations

Introduction

The traffic situation at the intersections of **St. Francis/Zia** and of **Galisteo/Zia** has needed Engineering attention for a very long time. These long-standing concerns have been amplified and aggravated by the proposed Zia Station development. The "Zia Station Traffic Impact Analysis" (TIA), published by Bohannon-Huston (B-H) in November 2020, addresses only a few of these pre-existing issues.

This report constitutes a starting point for a more comprehensive analysis. It confirms some of the conclusions in the B-H report, and provides contrasting arguments against some. Mostly, it proposes some additional and alternative "solutions" for the longer list of the **Zia** roadway problems. Its purpose is to assure that provisions are made in the new Zia Station Development for the eventual implementation of appropriate roadway improvements, provisions which are not apparent in the current submittal.

Summary of Findings

See the appropriate section later in this report for supporting data and argument.

- Regarding Left-Turns from E-Bound **Zia** onto N-Bound **St. Francis**. The increase from 2-lane Left to 3-lane Left is long overdue. The proposed conversion of one of the existing **Zia** "through" lanes to Left-Turn only, along with corresponding modifications to the center dividers on the N, S, and E sides of the intersection are well thought out and effective. However, we request that **Zia** Road be widened on the W side of **St. Francis** so that there will still be two "through" lanes to cross **St. Francis**.
- Regarding realignment of **Galisteo** westward. My analysis confirms that this realignment very significantly improves **St. Francis** Left-Turn volume, and greatly alleviates (if not eliminates) the intersection blockage problem at **Zia/Galisteo**. However, there are some down-sides, and not all of the Candlelight Neighborhood agree, for various reasons, which will be discussed.
- Regarding the Prohibition of Left Turns from **Galisteo** onto **Zia** Rd. By overwhelming majority, the Candlelight Neighborhood finds this provision unacceptable. It imposes a major 24-hr per day inconvenience to address a 1 or 2 hr problem. It will spawn a large number of U-Turns elsewhere, which, we feel is a far greater safety and blockage problem than the Left-turns present. No other alternatives were even discussed in the B-H report.
- Regarding claims of a "Walkable Neighborhood." B-H Engineers have confirmed that the traffic-flow software they use ignores the effect of foot traffic on automobile traffic.

However, the proposed development will bring with it a significant increase in pedestrian and cyclist traffic across **Zia** and across **St. Francis** which will certainly not help the situation. There is NO information or prediction in the developer's application about where or how these crossings will occur. It is shown that these crossings WILL have significant effects on auto queue back-up for both roads. Some of this can be alleviated by improvements to crosswalk geography and control lights. The only real "solution" seems to be reduction of the housing density in the proposed development.

- Regarding Right Turns from S-bound **St. Francis** onto W-Bound **Zia**. The Zia Station Development proposal does not offer ANY help for this long-standing major problem. Even though, on paper, this problem is not caused or made worse by the proposed development, appropriate real estate must be reserved, in the form of increased "set-back," for implementation of needed future upgrades. Two possible "solutions" for this back-up problem are discussed here, including 1) A two-lane right turn, and 2) a single, continuous right turn lane.
- Regarding intersection of **Galisteo/Rodeo. Galisteo** is the ONLY way into or out of several existing residential streets along its length. Even without the added congestion and traffic contribution of the proposed development, many have asked for a traffic light to be added at **Galisteo/Rodeo.** Traffic back-up on **Galisteo** certainly will not get better due to the development, especially if the Left Turn prohibition at **Zia** is not rescinded. Finally, the City should seriously consider widening **Rodeo** from **Sawmill** to **Yucca**, or to **Cam Carlos Rey**. This improvement would aid both the existing Galisteo motorists as well as the new Zia Station traffic, and will markedly reduce the always growing pressure on the **Zia/St. Francis** intersection.

Comments on B-H "Zia Station Traffic Impact Analysis", Nov 2020

- As is right and good, the BH Traffic Impact Analysis was done from the viewpoint of their client, the developer, with the limited goal of identifying the MINIMUM number of changes and investment needed to at least not make things worse. However, it ignores other long-standing traffic problems, those that are not clearly made worse by the proposed development.
- The initial step in the analysis, the Traffic Count, was done before the total Covid lock-down, but after SFHS and the NM State Government Offices were closed. The BEFORE count will be low. But, because the subsequent analysis focuses on COMPARISON of BEFORE and AFTER cases, and less on the absolute numbers, this should not reflect significantly on the amount of improvement or worsening between them. This undercount might be reflected in the GROWTH numbers when predicting the baseline (No Build) traffic numbers that will be appropriate in 2024, the projected year.
- Generally speaking, I find no error in the methods used to predict the number of "trips" generated by the residences and commercial establishments assumed to be in the development. That is not to say that I am not concerned with the magnitude of these

numbers and their effects on congestion, safety, air quality, noise, and aesthetics. Any negative effects will be felt by the thousands of people who pass through this area daily, not just the Candlelight Neighborhood.

- The analysis does not even mention the effect on or by pedestrians, despite the fact that this development is intended to be a "walkable" neighborhood. More on this in dedicated section below.
- In key areas, such as their choice to prohibit Left Turns off of **Galisteo** onto **Zia**, no discussion was offered to describe other alternatives that may have been analyzed. The only numbers given are for the so-called "No Build" and "Build" cases. This all-or-nothing approach may help simplify things from the developer's point of view, but gives no means for us to understand the choices that were made.

Caveats: Factors Beyond our Control?

Consequences of Historical Roadway Policy. The over-congestion and failure of the existing **St. Francis/Zia** intersection is due, in part, to failed government policies over several decades, pre-dating all of us. The philosophy then was that the best way to control (limit) urban sprawl is to NOT build arterial roadways to serve them. Thus, South **Richards** Avenue does not connect to North **Richards** Avenue, **Yucca** does not align with **Llano**, and **Camino Carlos Rey** is too narrow and does not align with **Siler**. The result is that development happened anyway, and that a continuously increasing number of homeowners are forced onto the few roadways that go anywhere useful. There remain no good alternative routes across the Arroyo Chamisos except **St. Francis Drive**. This is neither the fault of the Zia Station developer, nor their responsibility, but what they build must leave room for some needed improvements.

St. Francis/Zia Traffic Light Timing. The Bohannon-Huston analysis, and my analysis described below assume no changes to the timing of the lights at the **St. Francis/Zia** intersection. The State Highway Department has some (all?) authority over the TIMING of these lights. There is a possibility that, should we make improvements to this intersection that succeed in increasing the number of autos that can complete the Left Turn from E-bound **Zia** onto N-bound **St. Francis**, the State may decide to shorten the duration of the **Zia** green to compensate. Let's hope not.

RailRunner Schedule. Likewise, we must not ignore the big elephant in the room, the RailRunner. The B-H analysis assumes that during the AM and PM peak hours, the RR passes through, but does not STOP at the Zia Station, this according to the published schedule pre-Covid. But we have all heard about projections for expanding the number of trains over time, and if the Zia Station development is "successful", there will be rider demand for stops there during peak commute hours. NMCOG has the authority, I believe, to change (expand) the schedule any time they wish, which might make all of the proposed roadway improvements moot. The biggest help that NMCOG could give us would be to at least raise the **Zia** gates when a S-bound train is stopped at the Zia Road Station. Currently (Pre-COVID), they stay down for full minutes, even though the train is well past the roadway, until the train has departed southward.

E-bound Zia left turn onto N-bound St. Francis

The following analysis is based on my own observations during pre-Covid times, and not on numbers from the B-H report. My evaluation is also based on retaining left-turn capability from **Galisteo** onto **Zia**, which is prohibited in the B-H plan. **Figure 1** in Appendix II shows the area with key landmarks, for comparison to the following figures.

Existing (Pre-Covid) Situation. For decades, the back-up of traffic on E-bound **Zia** leading to the Left-Turn onto N-bound **St. Francis** has been extreme, and the cause of major safety and accessibility concerns for surrounding neighborhoods. Even though this portion of **Zia** is two lanes, almost all of the traffic congestion and stoppage occurs in the left lane. The bulk of the traffic is queuing up for the left turn onto N-bound **St. Francis**. See **Figure 2** in Appendix II.

Experience is that only those cars that are stopped in the front (BLUE) zone (see figure) will be able to complete the left turn onto **St. Francis** during the next green light. (The end of this zone is roughly at the end of the center island at the east side of the current **Galisteo** intersection.) The capacity of this zone is roughly 14 cars (depending on size and spacing of course), 4 cars in the left turn bay, and 10 cars in the adjacent lane. Thus the capacity of this combination of roadway and signal light timing is NOMINALLY 14 cars per cycle. (However, apparently most of the drivers prefer NOT to be in the left lane once they reach **St. Francis** for various reasons that I won't enumerate. Therefore, the first few cars to arrive at the RED light will usually fill the adjacent lane first. Because the left-turn bay is so short, it takes only 4-6 cars backed-up in the adjacent lane to block access to the left-turn bay. As a result, there are usually only one or two cars in this bay for each light cycle. Thus the EFFECTIVE capacity of this left-turn arrangement is only 12 cars per cycle.)

Some of the backed-up cars in the second (ORANGE) zone (see figure) have a slim chance of making the next green light, but will certainly get through on the second light. Even at non-peak daylight hours, there are almost always some cars backed up here, illegally blocking the **Galisteo** intersection.

Cars in the third (GREEN) zone face a much longer wait. This amount of back-up, all the way back to **Candelero, Vela, Brilliante,** and sometimes beyond, is a frequent occurrence during AM Peak Hour. This traffic is very effective at blocking ingress/egress from **Candelero**. *Morning traffic from **Candelero** is forced to turn right on **Zia**, and execute an often dangerous U-turn at **Vela** or **Brilliante** in order to go east to **St. Francis**. These U-turns are hazardous because the arriving E-bound traffic on **Zia** is usually traveling ot well over the posted speed limit, and the sight distance is very short from the curve on **Zia** to the West. Often, the only safe way to accomplish these U-turns is to turn onto **Vela** or **Brilliante** and complete the U-turn there, which, or course, is unpleasant for those living on these otherwise very quiet streets.*

Proposed 3-Lane Left Turn from E-bound Zia onto N-bound St. Francis. Simply converting one of the **Zia** through lanes to a 3rd Left Turn Lane has several beneficial effects, plus two easily-fixed downsides. See **Figure 3** in Appendix II.

The first benefit is that the width of most of the queue is doubled, cutting its overall length in half (for the same number of autos "stored"). Note in the figure that the AM Peak queue no longer extends to Candelero.

The second (Main) benefit is that it increases the number of autos that can complete the left turn at each green light. In the figure, the cars stopped in the front (BLUE) zone will be able to complete the left turn onto **St. Francis** on the next green light. This zone has room for 24 cars, up from 14 with only 2-lanes-left. (New capacity is 24 cars per cycle assumes no changes in green signal duration.) This significantly reduces the number of cars that were NOT able to make the turn, and thereby shrinks the amount of queue storage needed accordingly. This is shown in the **Figure 3**.

A major downside for the conversion to 3-lane-left, as seen by the Candlelight Neighborhood, is the loss of one of the through lanes across **St. Francis**. We strongly request that **Zia** be widened at the RR crossing to retain a 2-lane crossing of **St. Francis**.

The main queue back-up problems experienced at **Candelero, Vela,** and **Brilliante** are alleviated by introduction of the third left turn lane at **St. Francis**. However, this shortened queue will continue to block the existing **Galisteo** intersection. In fact, with two lanes of stopped cars instead of one, left turns off of **Galisteo** would go from "very difficult" to "nearly impossible" during Peak Hours. Even right turns off of **Galisteo** will be more difficult, since the near lane will be blocked also. This, at least, could be fixed by widening **Zia** by one lane from **Galisteo** to **St. Francis**. (Omit the peninsula shown in the B-H TIA.)

These new or worsened problems are addressed by relocating the **Galisteo** intersection to the West. See next section.

Realignment of Galisteo

The developer has proposed "realignment" of **Galisteo** somewhat to the West. It will be shown that this alleviates all of the problems caused by the conversion to the 3-lane-left arrangement described above. But it creates some new ones (of course). Some of these are discussed below. In MY view, the benefits far outweigh the consequences, a view not necessarily shared by all Candlelight Neighbors.

A principal side-benefit of relocating **Galisteo** westward is that it allows a MUCH longer left-turn bay at **St. Francis**. See **Figure 4** in Appendix II. This lengthening has three key advantages:

1) It eliminates blockage of the left-turn bay,

2) It increases the number of cars that safely complete the turn onto **St. Francis** to 30 per cycle. (The BLUE zone in the figure.)

3) It increases the width of the storage queue, thereby shortening its overall length (for the same number of waiting cars.)

By decreasing the number of waiting cars that fail to make said turn, it decreases the size of the needed queue storage, and shortens it even more. When done IN CONJUNCTION WITH conversion to the 3-lane left, relocating the **Galisteo** intersection westward virtually eliminates blockage of said intersection at all projected traffic levels. (This is the same result quoted by B-H in their Traffic Impact Analysis.)

	Current	3-lane left, same Galisteo	3-lane left, relocated Galisteo
Num of cars that complete the Zia-to-St. Francis left turn per light cycle.	14	24	30
Left-turn bay blocked	yes	yes	no
Candelero intersection blocked	yes	no	no
Galisteo intersection blocked	yes	BADLY	no
Difficulty when icy	yes	yes	WORSE

Table 1. Summary of attributes of 3 possible roadway arrangements.

There are two principal disadvantages expressed about this proposed relocation of the **Galisteo** intersection:

1) Movement westward is also a move DOWNHILL. In icy conditions, getting up the slope on **Zia** is already known to be a major problem, even after the snowplows have been through. If this intersection is moved, **Galisteo** ingress/egress will suffer the same fate. N-bound **Galisteo** cars attempting to stop at the intersection could, instead, slide into **Zia** traffic. Also, it could become impossible to enter **Galisteo**, especially if the surrounding buildings shadow the intersection. I agree that this is a legitimate concern. But the trade-off is to forego any chance of retaining left-turn capability from **Galisteo** onto **Zia**.

2) Realignment moves congesting factors closer to **Candelero**, possibly offsetting some of its improvements. I am much less concerned about this, given the LONG list of improvements that result at the **Candelero** intersection.

(**<u>On the subject of ICY CONDITIONS</u>**, there is major concern that the tall buildings proposed to line **Zia** Road on the South side threaten to create a permanent shadow on the upward sloping E-bound lanes of **Zia**, and on **Galisteo**. We strongly request substantial set-back distances from **Zia** and from the sloping portion of **Galisteo** to prevent further aggravation of the known icing problems. This borders on being a "Solar Rights" issue.)

Prohibition of Left Turns from Galisteo onto Zia.

This feature of the B-H proposal is very much dreaded by the existing Candlelight Neighborhood. B-H gives very little justification for this choice and discusses none of the alternatives they may have considered. Below, I will list some of the many undesired consequences, and will present for discussion a few of the possible alternatives.

(But first, I would like to point out that eliminating left-turns from Galisteo allowed the developer to shrink Galisteo down from its current WIDE stance to what appears to be a narrow 2-lane alley on their layout. This narrowing is not only ugly and unsafe, but could further aggravate the icing problems. We don't think the prospective merchant/occupants of Phase II will appreciate this either. We, the existing neighbors, request that it remain at the current width, if for no other reason, to provide valuable options for further roadway improvements at a later date.)

<u>Excessive reliance on U-Turns.</u> The main by-product of the proposed left-turn prohibition is a multitude of U-turns. Vehicles departing the Northern (Phase 1) residential portion, and ultimately headed East, North, or South, will, nonetheless be forced to turn right (West) on Zia, then make an about-face somewhere. We think it is very unlikely that these motorists will choose to go all the way to **Yucca**, then to an already overcrowded **Siringo** to the North or to circuitous and increasingly over-populated **Rodeo/Sawmill** to the South in order to get back to **St. Francis**. Instead, U-turns will be made at **Candelero, Vela**, or **Brilliante**.

Likewise, any travelers headed West from the Southern (Phase 2) development (or the existing Candlelight Neighbors who live off **Galisteo**) will be forced either to head south on **Galisteo** to W-bound **Rodeo**, or to turn East on Zia, cross **St. Francis**, make a "U-Turn" through the Walgreen's parking lot (referred to as "...somewhere east of **St. Francis**..." in the B-H report), and re-cross **St. Francis** to head west.

There are examples of this elsewhere in Santa Fe. Left turns onto **St. Francis** from side-streets north of Cerrillos were prohibited recently to deal with blocked intersections during rush hours. The resulting U-turns might be unpleasant there too, but they are safe because they are controlled by lights. Also, **St. Francis** is 3 lanes both ways, providing plenty of room to make the U-turn between curbs; **Zia** is only two lanes.

In the absence of any other justification, we assume that the REASONS for the prohibition of left turns from **Galisteo** are the dangers of said turns through heavy traffic on **Zia**. However, many

of the Candlelight Neighbors feel that the dangers and 24-hour inconveniences caused by the many U-turns overwhelms the dangers of the left turns.

Alternatives to Left-Turn Prohibition. The FIRST alternative that we would like to suggest is to leave room for left turns, allow them to occur (or not) just as they do now, and to wait and see if the aforementioned improvements to the Zia storage queue suffice.

IF this wait-and-see trial proves that left turns are still problematic, or if this prohibition is somehow mandated by traffic codes, then we would prefer that the turns only be prohibited during Peak Hours. This might require extra signal lights to define the go/no-go periods, but eliminates a major 24 hour inconvenience to solve a 1 hour problem.

Another alternative is to employ a synchronized (slaved) traffic light at the **Galisteo/Zia** intersection. Such a light was featured in all the previous proposals by the developer and by the MPO, but disappeared in the current proposal. Jennifer Jenkins said that they would prefer such a light, to improve ingress/egress to their proposed development, but that for some reason it is now "illegal" because there is not enough predicted traffic on **Galisteo**. This is confusing to us, since the B-H TIA predicts trips generated to be in the thousands. Also, there are similar lights at the exit from the Albertson's complex to our east, at the Smith's Grocery exit on Cerrillos, and elsewhere in Santa Fe. Perhaps those lights predate the ordinance. We would like to understand the facts about this legal restriction.

Synchronized (Slaved) Light at new Galisteo/Zia Intersection.
In order for such a light to 1) make safe left turns possible, and 2) not cause a new back-up problem on **Zia**, something like the following light sequence would be necessary:

1) Through traffic on **Zia** would get a YELLOW then RED light at **Galisteo** 2-4 seconds before the corresponding light at **St. Francis**. This is needed to insure that there is room in the stopped queue to hold the cars entering **Zia** from **Galisteo**.
2) **IF** there are cars waiting on **Zia** to make a left turn onto **Galisteo**, they would receive a 5 second GREEN arrow, followed by a 5 second yellow arrow, then nothing. (With no RED arrow, these left-turners are allowed to attempt a turn during the solid GREEN to follow, exactly as if there was no light at all.)
3) **IF** there are cars waiting on north or south **Galisteo** to cross **Zia** or to make a left turn onto **Zia**, they would receive a 5 second solid GREEN (not an arrow), followed by a 5 second yellow, followed by solid RED.
4) Finally, **Zia** through traffic would receive a solid GREEN light.

The entire process takes well under 30 seconds, much shorter than the 140-160sec cycle at **St. Francis**. In that time, only a few cars get stopped on **Zia**, not enough for the queue to extend all the way back to **Candelero**. These cars then move forward and take their place in the **St. Francis** queue exactly as before, in plenty of time to make the next GREEN, so there is no discernible difference to drivers at **Candelero**. This arrangement eliminates any residual blockage of the intersection, and thereby accomplishes the main objective of insuring safe left

turns for all at **Galisteo/Zia** for the first time in decades. In my opinion, this is the best alternative.

General Pedestrian/Bicyclist Issues

Jennifer Jenkins has often referred to the proposed Zia Station development as a "Walkable Neighborhood." One of the attractions to living here will be the ability to walk to the RailRunner Station and to stores within the Phase 2 portion of the development as well as Walgreen's and Albertson's across **St. Francis**. No provisions for accommodating this added foot traffic have been suggested. No analysis of the effects that this added foot traffic might have on the vehicular traffic or the safety implications has been offered. In response to my technical questions on traffic modeling, BH confirmed that their codes do not consider pedestrian effects on the automobile traffic flow.

Crossing St. Francis. Currently (pre-Covid actually) there are not very many pedestrian crossings of **St. Francis** each day; the existing neighborhoods are a little too far away to attract more than a handful of walking trips to Albertson's. The new developments will be much closer, and the number of additional walkers/riders wishing to cross **St. Francis** will increase disproportionately.

In theory, the pedestrian tunnel under **St. Francis** (over 100 yds north of the **Zia/St. Francis** intersection) is supposed to handle most of this foot/bicycle traffic. Observations prove otherwise if a shorter route (surface crossing) is available. Crossing the RR tracks from northern (Phase 1) development won't be practical (or allowed?), so walkers would have to trek to **Zia** and first and double-back. I estimate that about half of the pedestrians from the northern (Phase 1) development will use the still tunnel and but half will use the surface crosswalk. It is also unlikely that pedestrians from the south side of **Zia** would cross **Zia** to get to the underpass. They will almost certainly cross **St. Francis** on the surface crosswalk.

As it stands now, the **St. Francis** pedestrian walk light cycle takes 40 seconds, and the only vehicular traffic given a GREEN light during this is **Zia Road** through traffic. All other traffic directions, including the problematic turns to and from **Zia**, from and to **St. Francis** are stopped. Thus, unless a solution appears, every added surface crossing of **St. Francis** will cause a significant stoppage on both **St. Francis** and **Zia**.

A pedestrian overpass on the south side of **Zia** might help, if it tied directly into the elevated Albertson's parking lot, but this is probably prohibitively expensive. However, it would have the added benefit of supplying parking for the RailRunner station.

Some changes to the traffic light logic and durations might help. Previous traffic studies have suggested that the **St. Francis** pedestrian crossing light durations could be cut in half, forcing pedestrians to wait for an additional cycle at the halfway point. Also, if the only pedestrians crossing are in the southern crosswalk (from the Zia Train Station to Albertson's, say), the left

turn arrow allowing E-bound **Zia** turns to N-bound **St. Francis** could be left green instead of the through lanes. But none of these really fully compensate for the added stoppage.

Crossing Zia Road. Pedestrian crossings of **Zia** have been prohibited in the vicinity of **Galisteo** for over 30 years due to already heavy traffic congestion. See **Figure 6** in Appendix II. None of the proposed improvements will remove that concern. Thus, walkers from the northern (Phase 1) development who wish to go to the RailRunner station or to any of the fine establishments south of **Zia** (Phase 2 development) must use either the RailTrail crosswalk at **St. Francis**, go to the **Candelero** intersection, or Jay-walk. We all know there will be lots of jay-walking, which is difficult to predict or analyze. We continue to be concerned about the safety of any of these crossings, legal or illegal. Also, it will be shown (below) that any increase in crossings at the RailTrail crosswalk will have very detrimental effects on S-bound **St. Francis** traffic turning onto W-bound **Zia** unless significant improvements are made to this right-turn layout and the signal light.

Regardless of time-of-day, RailTrail crossings are already enough to create frustrations for drivers wanting to turn right from S-bound **St. Francis** onto W-bound **Zia** Rd. A frequent sequence of events:

1) RailTrail cyclists and walkers push the N-S crosswalk button and wait for a while,
2) Lights turn GREEN for **Zia** East-West through lanes, and/or N-bound **St. Francis** to W-bound **Zia** left turn. Right turn arrow is RED. Crosswalk light still displays "DON'T WALK" symbol.
3) Once all those cars pass, MOST of the cyclists (and some of the walkers) see no cars approaching and proceed across **Zia** early, against the "DON'T WALK" sign,
4) After the rider/walker is long gone, the **St. Francis** N-S through light goes solid GREEN. But the right turn arrow stays RED for another 30seconds while the crosswalk sign still displays "WALK" symbol, WITH NOBODY IN THE CROSSWALK!
5) This "in your face" insult adds to the existing vehicular delay and back-up all the way back to St. Michael's Drive, increases driver blood pressure and tendency for rage, and causes them to attempt to make up for lost time by excessive speed on **Zia** Road.

Twice, I have witnessed impatient drivers from the back of the line bypass this superfluous red arrow by cutting across the shoulder onto the RailTrail itself, driving up to **Zia** on the pathway, and making the right in front of the stopped queue.

A remedy for this part of the pedestrian/cyclist problem is embedded in the following discussion on the Right turn from S-bound **St. Francis**.

S-bound St. Francis Right Turn onto W-bound Zia

Existing (Pre-Covid) Situation. During the PM Peak hours, the lion's share of the S-bound **St. Francis** traffic is headed for the **I-25** On-Ramp. This traffic begins queuing up in the right lane as early as **San Mateo**. Even though there are three lanes, most of this time the left two lanes are

only lightly congested in comparison. *This causes big problems for traffic attempting to enter S-bound **St. Francis** from **St. Michaels Drive**.*

In turn, the **I-25** queue is the root cause of "failure" at the **Siringo/St.Francis** and **Zia/St. Francis** intersections. (B-H reported the same in the TIA, but did not look as far north as the S-bound entrance ramp from St. Michael's Drive.) Vehicles headed for W-bound **Siringo** or **Zia** must somehow punch through this **I-25** parade. Even though there is a dedicated right-turn lane at **Zia**, the PM **I-25** queue is often long enough to block access to it.

The problems caused by pedestrians/cyclists at the **Zia/St. Francis** intersection were described in the previous section.

The Zia Station proposal, and the accompanying B-H Traffic Impact Analysis don't attempt to alleviate any of these problems. They are "pre-existing conditions," not the fault of the development, and not their responsibility. Nonetheless, the developer should be asked to set aside the necessary real estate so that the appropriate improvements can be made in the future, when City funding becomes available or the situation become intolerable.

Two-Lane Right Turn. In theory, this has several advantages, the main one being that it doubles the number of cars that can successfully, and safely, complete this right turn during the GREEN arrow. (No changes to light timing necessary.) *However, perhaps the biggest benefit is that it forces the I-25 queue to form in the 2nd lane at **St. Michael's** and at **Siringo**, rather than the right lane.* This will completely eliminate the merging problem for those vehicles attempting to enter S-bound **St. Francis** at **St. Michael's**!! The problem I see is that it will greatly complicate the geometry for the RailTrail crosswalk at **Zia**. I do not believe there is enough space between the **St. Francis** roadway and the RailRunner tracks to make the necessary adjustments. But wiser, more experienced traffic designers may be able to make this work. It should be studied.

Continuous Right Turn. This approach is in successful use at various places around Santa Fe, and has several advantages at this intersection. One such installation is at NE-bound **Cerrillos**, for Right Turns onto SE-bound **St. Michael's Drive** (near Weck's). See photo in **Figure 5** in Appendix II.

Note that the major crosswalk control buttons are located ON THE PEDESTRIAN SANCTUARY ISLAND. With the use of a dedicated merging lane to follow, the right-turn traffic does not stop for anything except for pedestrians/cyclists in the short crosswalk from the curb to the sanctuary island. They are not forced to wait through an entire "WALK" signal once the pedestrians have passed. At the **St. Francis/Zia** intersection, the right-turn arrow will be a FLASHING YELLOW most of the time, and only go RED when the railroad crossing is closed.

The RailTrail bicyclists will not like this solution. They are accustomed to blasting straight through, ignoring the STOP SIGN facing them at the **Zia** crossing. (See **Figure 7** in Appendix II.)

With this arrangement, they will be asked to stop and dismount completely before proceeding. Otherwise, they might come out of a right-turning driver's blind spot into harm's way. (In fact, they are also required to dismount before reaching the RailRunner station, and walking until they reach the other side. None do. But if the Zia Station development "succeeds" in increasing RR ridership, this rule will have to be more rigorously enforced to avoid collisions.)

A Continuous Right Turn, with crosswalk buttons on the island will alleviate most of the aforementioned problem with increased pedestrian traffic wanting to cross **Zia**. It does not do much to alleviate problems with increased crossings of **St. Francis**.

Unlike the 2-lane-right-turn, this does nothing to improve conditions at **St. Michael's** or **Siringo**.

Another Alternative. Camera systems exist that can correctly identify individuals within seconds. Surely there are camera systems that can identify whether there are actually people still waiting for the WALK light, or are actually in the crosswalk, so that the vehicles aren't forced to wait through a whole cycle when the crossers are already gone. This would alleviate some of the frustration of the right-turning drivers, but will not have much effect on the overall back-up situation. Such a camera solution is certainly complex and perhaps not robust.

Galisteo & Rodeo

Many of those who live in the existing neighborhood off **Galisteo** have already requested (pre-Covid) a traffic light at **Galisteo/Rodeo**. The traffic on **Rodeo** routinely moves in excess of posted speed limits, and the sight distance to the east (toward **Sawmill**) is limited, making turns onto **Rodeo** difficult and unnecessarily dangerous. With the recent opening of the new big apartment complex just across the RR tracks, the traffic volume has increased markedly. Add the new traffic due to the Zia Station, Phase 2, and the feeling is that this light becomes essential. Perhaps this is another light which is prohibited by statute. If so, we would like to understand why and what can be done about that. Obviously, this light would be coordinated with the RR crossing light which is adjacent, and could assist RailTrail traffic attempting to cross **Rodeo**.

It might help to widen **Rodeo** from **Sawmill** to **Yucca**. There is seems to be plenty of room to the West and East of **Galisteo**. Neighborhood opinion of this varies according to distance from **Rodeo**, the main concern being noise. Widening **Rodeo** would relieve some of the constantly increasing pressure on **Zia** to carry commuters to **St. Francis**.

In years past, MPO suggested adding a direct railroad crossover from **Galisteo** to **Sawmill**. On the face of it, this would alleviate a lot of traffic volume concerns, but it raises a lot more questions than it solves. This possibility warrants some study, but is beyond my current scope and abilities.

Summary of my recommendations

The minimum adjustments I believe that are needed to address EXISTING problems on Zia Road between **Candelero** and **St. Francis** are summarized in the layout in **Figure 8** in Appendix II.

- Three lane left turn at E-bound **Zia** onto N-bound **St. Francis**.
- Reconfigure median features on N, S, and E side of intersection, as proposed
- Realign **Galisteo** to the west as proposed in B-H TIA.
- Give the shorter queue a chance. Do not prohibit left turns at **Galisteo**. If these turns continue to be problematic, consider installing a synchronized traffic light.
- Create Continuous Rt turn feature for S-bound St. Francis to W-bound **Zia**. Put crosswalk buttons on the Pedestrian Sanctuary island.
- Widen North side of **Zia** from new **Galisteo** intersection to **St. Francis**.
- Widen South side of **Zia** from Candelero Park to **St. Francis** to retain 2-lane crossing of **St. Francis**. (Most of this widening is in the B-H TIA. Only extension to **St. Francis** is new.)
- Wide building set-back from **Zia**, especially on the south side.

Additional Conclusions

- An independent traffic study is required, from the City's and neighborhood's point of view, with the goal of identifying the IDEAL road layout, signage, and signalization for safe and efficient operation, without consideration of the total cost or who is going to pay. Once that Master Plan is established, negotiations with the developer over WHEN these changes will be made and by WHOM can commence.
- Much more thought needs to go into planning for the pedestrian traffic that arises due to this development. The crosswalk plan that goes along with a Continuous Right Turn feature could alleviate a lot of these problems, but won't prevent delays on **St. Francis**. Nor will it prevent a significant increase in unsafe jay-walking on **Zia** near **Galisteo**. The only moderating steps that will work are 1) to limit the density of the new development, or 2) a pedestrian underpass. Experience is that an underpass will only help if the walkers don't have to go a long way out of their way to use them.

APPENDIX I

My Credentials

Richard L. Wood

M.S. Mechanical Engineering, Univ. of Arizona, 1977

Formerly Registered Professional Engineer in California. Registration is long expired, so I can't claim that now.

35 years experience designing, constructing, and operating scientific instruments and equipment for Lawrence Livermore National Laboratory, Solar Energy Research Institute (now called National Renewable Energy Laboratory), Los Alamos National Laboratory, and Princeton Plasma Physics Laboratory.

Over 25 years of daily experience commuting and observing on Zia, St. Francis, Rodeo, and Sawmill Roads

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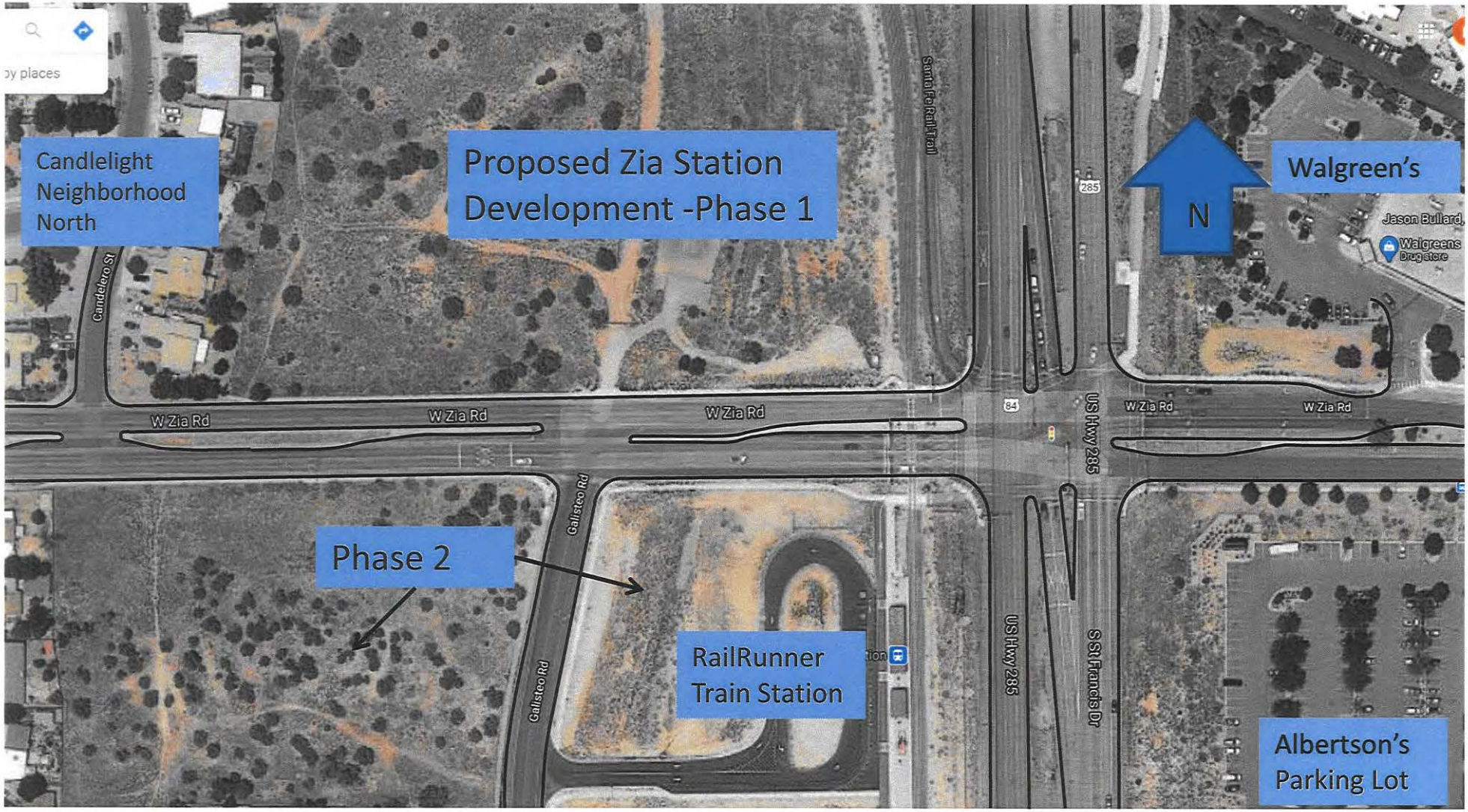
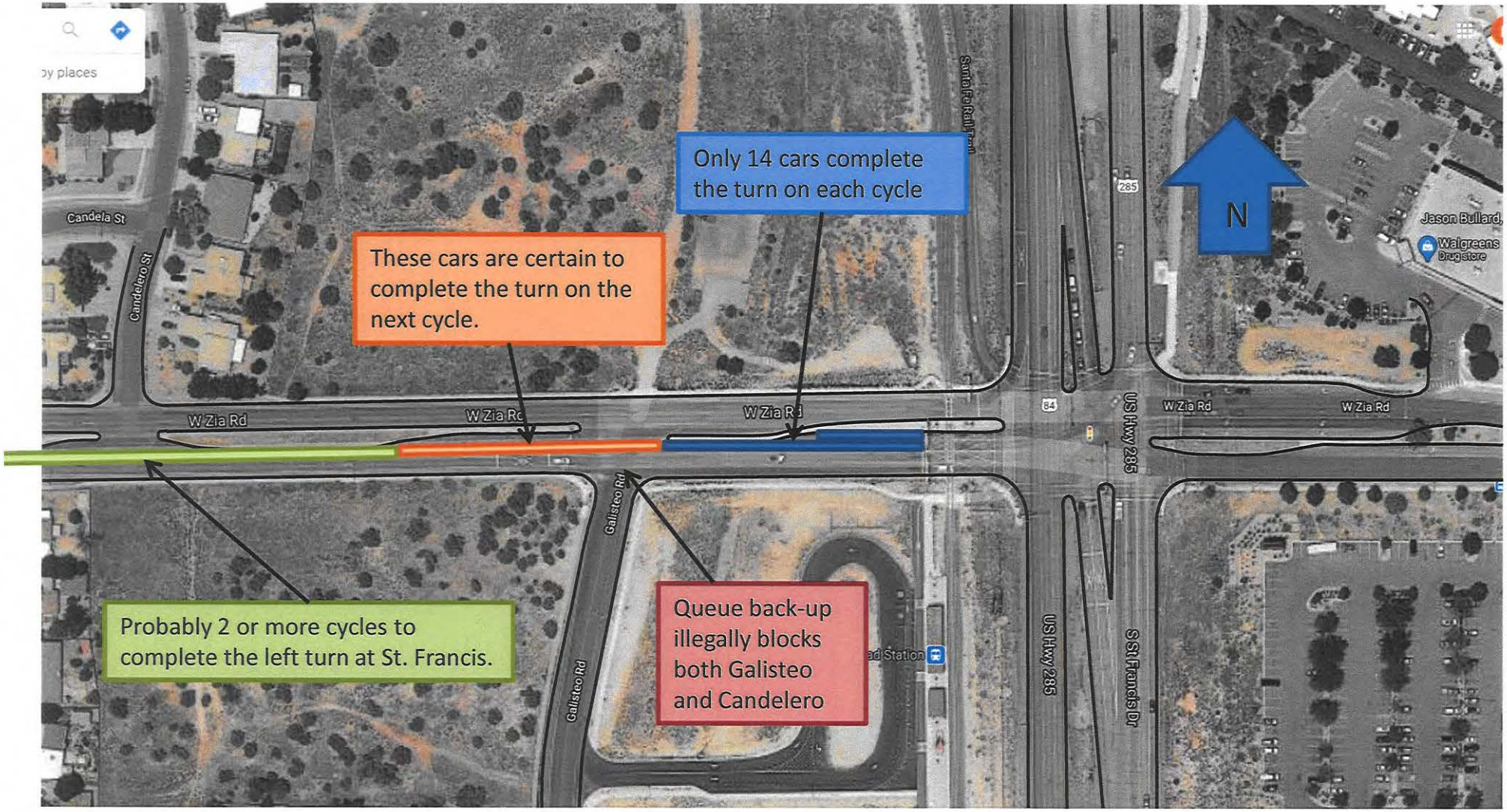
Figure 1. Key Features of Pre-Covid Zia Roadway in Target Area. Landmark Identification.



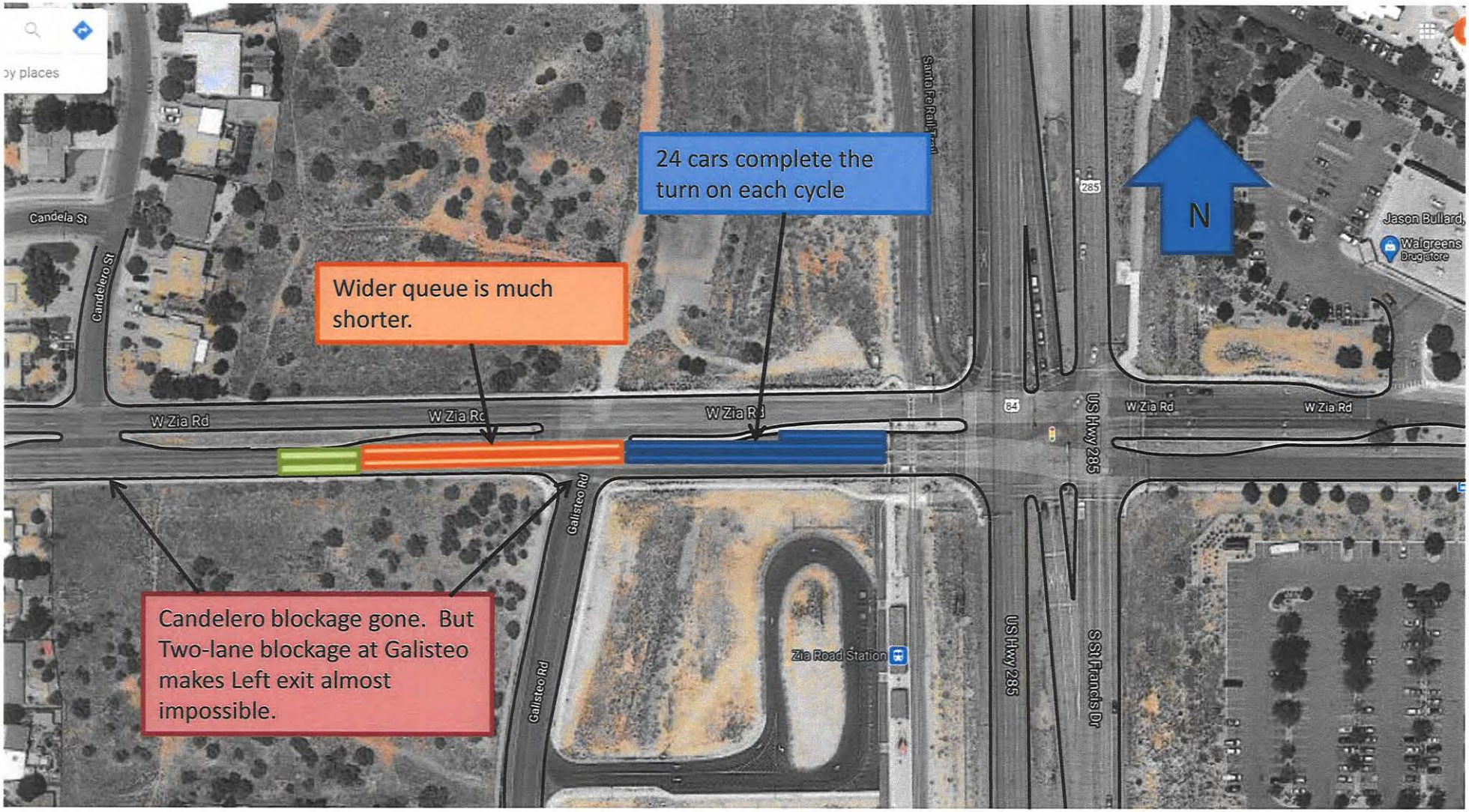
Appendix II, R. Wood Zia Station Traffic Analysis

Figure 2. Typical Left-Turn Queue during weekday AM Peak Hour.



Appendix II, R. Wood Zia Station Traffic Analysis

Figure 3. 3rd Left Turn Lane Added. Galisteo not relocated



Appendix II, R. Wood Zia Station Traffic Analysis

Figure 4. 3rd Left Turn Lane Added. Galisteo relocated westward.

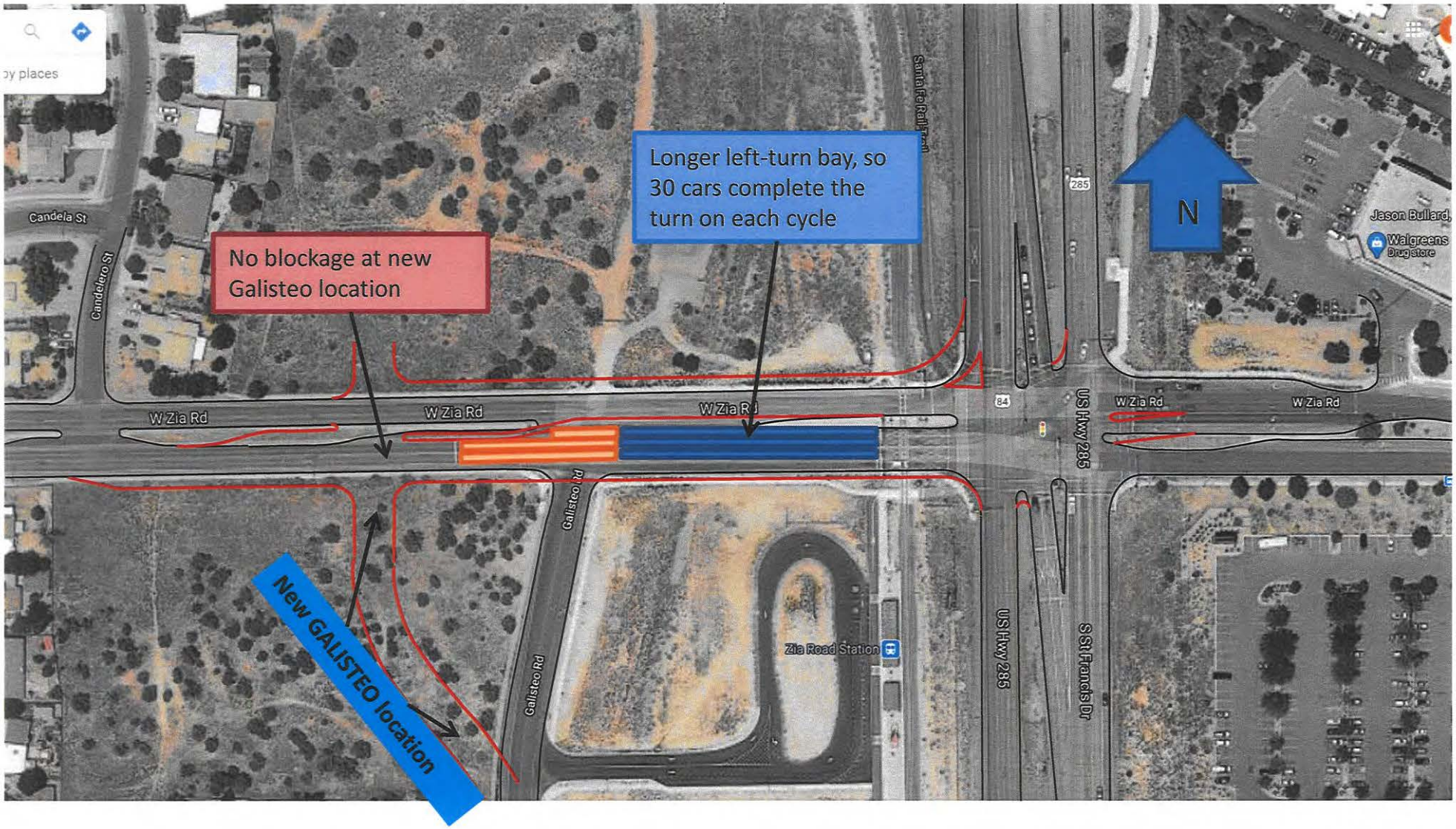


Figure 5. Existing, successful Continuous Right Turn feature at Cerrillos and St. Michael's Drive

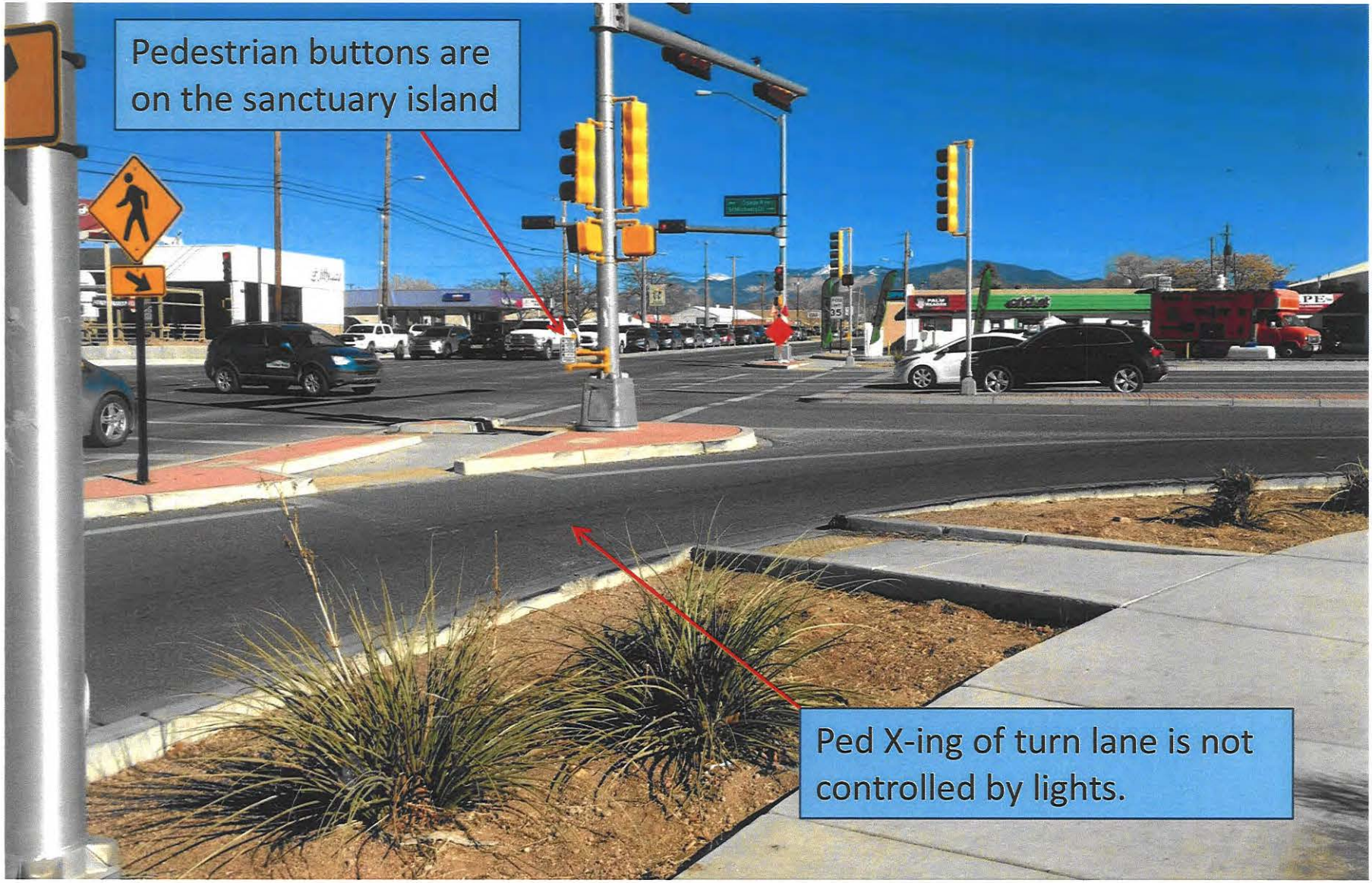


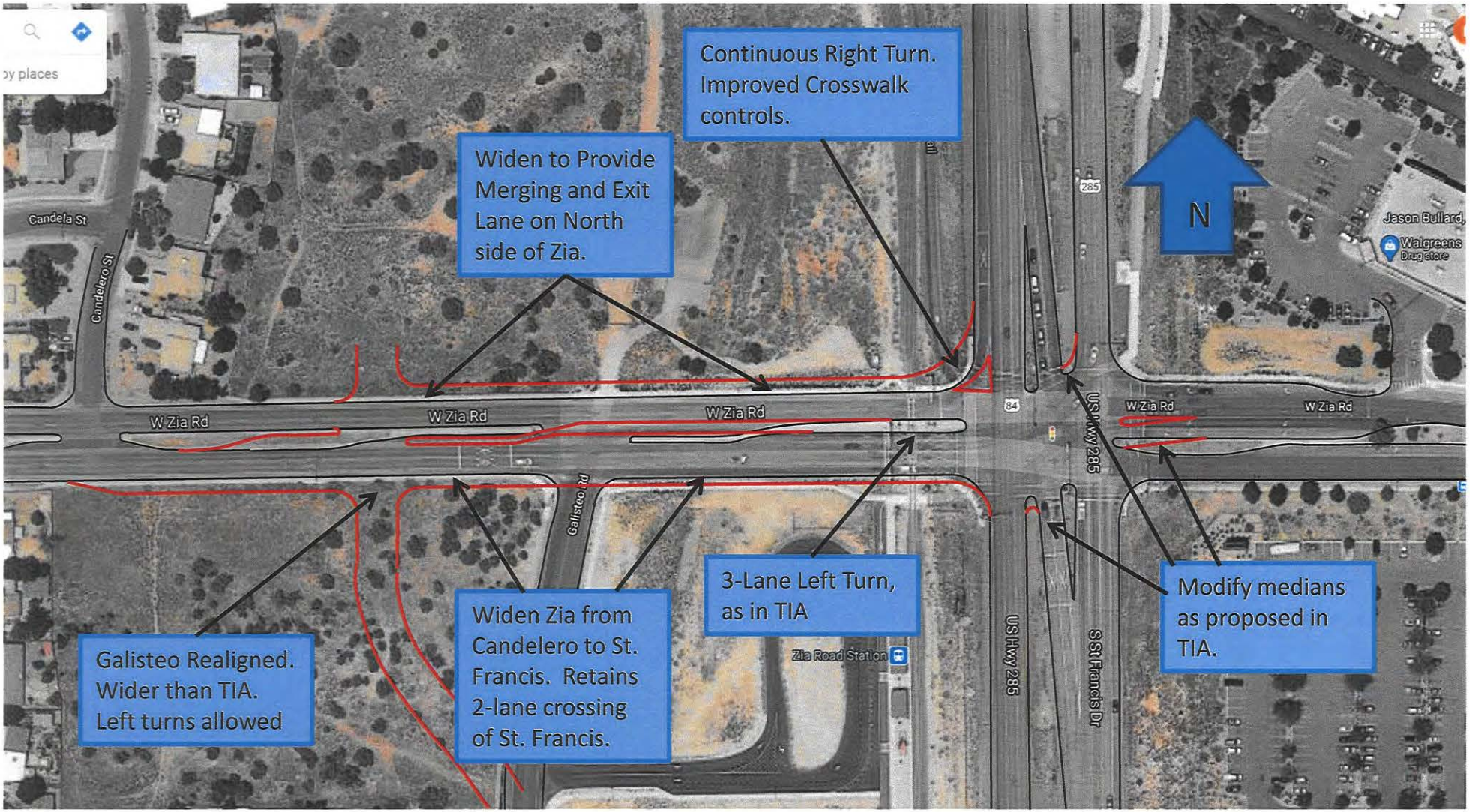
Figure 6.

Pedestrian crossings are PROHIBITED at Galisteo.

Figure 7.

RailTrail cyclists are supposed to STOP at the Zia crosswalk.

Figure 8. Recommended Features of Zia Roadway



Appendix II, R. Wood Zia Station Traffic Analysis

TO: Lee Logston, Noah Berke, City of Santa Fe

FROM: Richard L. Wood
2197 Lustre Ct. (Candlelight Neighborhood)
ricknsuew@comcast.net

DATE: 18 December 2020

SUBJECT: Initial Reaction to Zia Station Traffic Analysis Report

Let me first say that there are some very good and effective features in the proposed plan. In particular, the three-lane-left-turn from E-bound Zia onto N-bound St. Francis is long overdue. I also find that relocating the Zia/Galisteo intersection is very effective for improving that same left turn for all the reasons they give. I won't say much more about these at this time.

That said, here is a summary of my reactions to the rest of the traffic proposal:

- The Bohannon-Huston (BH) Traffic Analysis was done from the viewpoint of their client, the developer, with the limited goal of identifying the MINIMUM number of changes and investment needed to show that the proposed development does not make things worse. What is needed is an independent study from the City's and neighborhood's point of view, with the goal of identifying the IDEAL road, signage, and signalization for safe and efficient operation, without consideration of the total cost or who is going to pay. Once that plan is established, negotiations with the developer over WHEN these changes will be made and by WHOM can commence. I recognize that there are several problems with the St. Francis/Zia intersection that are NOT the fault of this development, and that the developer should not be saddled with fixing all of them. Even if it is decided that some of these improvements must wait for future government funding, an intersection Master Plan will insure that what the developer builds does not preclude later improvements. An example: I am very sure that the Right Turn from South-Bound St. Francis onto West-Bound Zia will eventually be either a Continuous Right Turn or a 2-lane Right Turn. The developer must, at least, leave sufficient "set-back" on Zia to allow addition of the merging lane required by a continuous Right Turn feature. There is no provision for that in the current application. There are other examples.
- The BH Traffic Study describes only the "No-Build" and "Proposed" cases. It does not present, or even mention any of the other options that might have been considered. For instance, I wonder what attempts were made to remedy the Right Turn jam on St. Francis. (I suspect that BH did not find a LOW-COST way to bring St.Francis & Siringo out of the FAILED classification, so their client, the developer, asked them to leave those cases out of the report. Understandable, since the problem is not CAUSED by the proposed development.) There is little or no justification for several of their other choices made in the "Proposed" case, and therefore, no way for us to understand WHY they were selected. Another example: One of the most dreaded features they propose is to prohibit Left Turns from Galisteo onto Zia, and, as a consequence the specter of a crippling number of U-Turns on Zia and in the Walgreen's parking lot. There is no way of knowing what other options were considered or how they performed. Again, there are other examples. (More on the U-Turns below.)

- Jennifer Jenkins has often referred to this as a "Walkable Neighborhood." One of the attractions to living here will be the ability to walk to the RailRunner Station and to stores in Phase 2 and across St. Francis. However, please remember that pedestrian crossings of Zia have been prohibited in the vicinity of Galisteo for over 30 years. The relocation of Galisteo will not alleviate this safety concern. So where are the pedestrians expected to cross Zia? The RailTrail crosswalk and Candelero intersections are the only legal options. We all know there will be lots of jay-walking, which is at least difficult to analyze or predict. Also, in response to my technical questions on traffic modeling, BH stated that their codes do not consider pedestrian effects on the automobile traffic flow. To the contrary, anyone who frequently drives S-bound St. Francis to W-bound Zia KNOWS that the RailTrail pedestrian and bicycle traffic crossing has a very marked effect on this Right Turn. Without major improvements to the St.Francis-to-Zia turn and control lights, adding even a few extra pedestrian Zia crossings at St. Francis will be beyond intolerable. Likewise, adding even a couple of extra pedestrians across St. Francis during rush hour will be very unpopular. I would be happy to suggest several ways to alleviate the problem.
- As previously noted, one of the most objectionable features of the proposed traffic mods is the Left Turn prohibition from Galisteo, and the resulting U-Turns at Candelero and at Walgreen's (currently marked "No U-Turn"). The BH analysis of the "Proposed" case predicts that the Zia traffic will no longer block the relocated Galisteo intersection, so why prohibit the turns? Was a "slaved" signal light considered? Are there other problems, not discussed, that the Left Turn Prohibition somehow address? Why create a major 24-hour inconvenience to address a 1-hour problem? True, there are other examples of the No-Left-Turn idea near other major intersections in Santa Fe. On St. Francis north of Cerrillos, this was implemented recently to deal with blocked intersections during rush hours. The resulting U-turns might be unpleasant there too, but they work safely there because they are controlled by lights. Also, St. Francis is 3 lanes both ways, and there is plenty of room to make the U-turn between curbs; Zia is two lanes. Has anyone asked Walgreen's what they think about having extra non-customer traffic running through their parking lot?
- I have already mentioned some of the problems with Right Turns from S-bound St. Francis onto W-bound Zia. I could write several pages on this subject. I just want to emphasize that this needs more study, that fixing this is not the responsibility of the Zia Station developer, but that it is heavily tangled up with the pedestrian issue, which IS the developer's responsibility. My favorite suggestions: 1) A Continuous Right-Turn Lane with pedestrian cross-button on the island, or 2) A 2-lane Right Turn, with current light timing. Forces I-25 traffic over to second lane, which fixes problems back at St. Michael's Drive-to-St. Francis S-bound on-ramp.
- As we were recently reminded, there is a major snow problem on E-bound Zia approaching the current Galisteo and St. Francis intersections. MANY vehicles find it impossible to get up this gradual rise when the road is icy, even after the snow plow has been through. Two unaddressed issues: 1) Moving Galisteo westward puts that intersection at the bottom of this rise instead up near the top. 2) The proposed multi-story buildings shown in the development plan are placed too close to Zia, creating a canyon effect. They will create a permanent winter shadow on this portion of Zia, and the ice problem will be greater and will last longer.

OPPOSED TO THE CANDELIGHT DEVELOPMENT AS PROPOSED

Reasons:

1. **SIZE:** *It is zoned R-5 to R-7*. That is more what would be compatible with the existing neighborhood. Possibly, a few more but not what the developer is proposing.
2. **ADDING NEW COMMERCIAL SPACE**: There are already many, many *EMPTY* business spaces around Santa Fe including in the Albertson's development.
3. **SOUTH/CENTRAL CORRIDOR PROTECTION ACT:** I adamantly oppose the new developers wanting to override this. It was put in place for a reason. *We do not want high density for our neighborhood.*
4. **INCREASED TRAFFIC:** It is already a very dangerous area especially the intersection. Many serious accidents and even deaths have occurred.
5. **ICY ROADS:** If the complex is developed as proposed, east bound Zia Rd will be even more treacherous in the winter. Many accidents happen every winter and if Zia is shaded by buildings it will increase the hazard.
6. **U-TURNS:** No left turns will be allowed out of the neighborhoods on to East Zia and it will be disastrous. What about large trucks making a slow U-turn with oncoming traffic flying east on Zia road over the hill and curve?
7. **WATER:** There are so many *new high density developments* being built in Santa Fe and our community is already in a state of extreme drought. Where will the water come from if this drought continues as predicted in the future? We need to protect our clean water so there is enough for all.
8. **NOISE:** Our backyard butts up on Zia Rd and there is already so much noise, especially with windows open in summer, that a huge increase of traffic will compound the noise factor greatly.

Thank you,
Pamela Shaeffer & Mike Higgins
1892 Esplendor Street
(505) 913-0241

January 20, 2021

To: Santa Fe Planning Commissioners

From: Margaret E. Marshall, Member-at-Large
Candlelight Neighborhood Association (CNA) Board

Subject: Personal Statement: Opposed as Proposed, **Zia Station Project,**

Infill, housing, affordable housing. All worthy, but not sufficient justification for approval of a bloated, inappropriate project--exactly what the proposed Zia Station development is.

No matter how vigorously the developer, Merritt Brown, via his agent, JenkinsGavin, promotes this project, along with presentations that show gauzy, prettified (non-Santa Fe style) artist's renderings of the projected finished development, I'm just going to note:

You can't put lipstick on a pig.

Mr. Brown's requested amendments to the General Plan, future land use designations, are intended, if approved, to align with his concurrently requested rezoning. The requested amendments and rezoning are substantially at odds with the character of the existing adjacent neighborhood.

To take a huge leap, from actual R-5 and R-7 zoning in the adjacent Candlelight neighborhood, and from the current R-1 zoning of the proposed Zia Station Project property, and to allow zoning density of R-29 within Mr. Brown's requested rezoning of his property to C2-PUD, is untenable, and contradicts city ordinances, both those governing amendments to the General Plan and those addressing rezoning requests.

Moreover, another key component of the developer's proposal, the removal of his property from the South-Central Highway Protection Corridor District, also flies in the face of what is explicitly enacted in city ordinances. Such removal would allow density that mars the approach into Santa Fe and adds to serious potential traffic issues, quality of life issues, and air and light pollution.

The developer's requests for changes to the General Plan, to zoning and to corridor protections are unreasonable and should not be given serious consideration. The extremity of what the developer is asking should neither be approved nor recommended for approval.

The Candlelight neighborhood is not opposed to Mr. Brown's development of his property. It is eminently understandable that he would like to do this. What the neighborhood is asking is that he develop his property in a manner that retains the character of the surrounding neighborhood and honors the city's General Plan and Code of Ordinances.

Mr. Brown should be advised by both the Planning Commission and the Governing Body to submit a revised proposal that aligns appropriately with city ordinances as they address General

Plan amendments, rezoning, and corridor protections. Our city ordinances should be taken seriously as they stand. Otherwise, why do we even have them?

To let the developer flout the General Plan and city ordinances, and for city officials to let infill, housing, and affordable housing considerations outweigh appropriate development, is simply not acceptable. Though housing and affordable housing needs in the city should never be disregarded, neither should these needs engender an "anything goes" approach when considering proposed development.

Please do the right thing, Santa Fe Planning Commissioners, and let the developer know that his preliminary plan will not be approved, nor his requests for general plan amendments, rezoning, and corridor removal be recommended to the Governing Body for approval.

Let the developer know that he needs a better plan.

Thank you.

From: Lorraine Mendiola
To: LOGSTON, LEE R.
Subject: Zia Development-Merritt Brown
Date: Wednesday, January 20, 2021 1:48:37 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Lee and Noah,

I have lived in The Candlelight Neighborhood for the last 18 years. I have thoroughly enjoyed the peaceful atmosphere. I don't want the neighborhood to change so dramatically. I am ok with developing affordable single family homes because this is what is truly needed in Santa Fe.

I am also ok with some small businesses being developed; however, I am opposed to any townhomes and apartments!!

Mr. Brown's proposal is too dense and will create safety concerns(traffic accidents and more congestion) with individuals traveling to work or school each day. Zia Road is already a major issue with constant traffic and speeding drivers. Most recently there was a 3 car accident at the intersection of Zia and St. Francis!

The City of Santa Fe must abide by the South-Central Highway Corridor Protection District. It was put in place for a reason and should be honored and respected. We, The Candlelight Neighborhood residents, should be honored and respected! Our health, welfare, and safety should be a top priority with The Santa Fe County Commission as well as The Santa Fe County Planning Commission.

I signed The Candlelight Neighborhood Position Statement and have provided you with my concerns regarding the Merritt Brown proposed development.

Thank you. Please place my email in the packet.

Sincerely,

Lorraine Mendiola
2112 Candelero St.
Santa Fe, NM 87505
505-699-3250

From: Mr Joe Abbatacola
To: LOGSTON, LEE R.; BERKE, NOAH L.
Subject: Zia Station Proposal - OPPOSED
Date: Tuesday, January 19, 2021 8:00:07 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Lee and Noah,

I urge the planning commission to truly listen, and act upon, the input of residents on the proposed Zia Development. This development will not only NEGATIVELY IMPACT the residents of Candlelight, but will have far reaching effects to ALL those who use Zia Road & St Francis – drivers, pedestrians, and bicyclists alike.

First, I have a background in real estate, and I am not opposed to general development, so long as it is Smart Growth. This LOCATION however, is taking a FAILED INTERSECTION, that already has 1) high volume vehicular traffic, 2) a trail & crossing, and 3) a train – and adding a ridiculous amount of additional traffic (1000+ plus vehicles).

The PROPOSED ROAD CHANGES to attempt to accommodate such a HUGE INCREASE in occupancy and traffic, so CLOSE TO THE INTERSECTION, WILL NOT WORK!

SAFETY CONCERNS

a. Prior to the pandemic, I have often witnessed TRAFFIC BACK UPS on West Zia – from St Francis, to well past Portavela St. As eastbound Zia cars come around the blind curve, they have to slam on their brakes when approaching the stopped traffic. This is extremely DANGEROUS, and would only get worse, despite of the road changes proposed.

b. Crossing Zia at St. Francis from the Rail Trail, I personally have ALMOST BEEN STRUCK MANY TIMES from impatient motorists, who ignore signals and disregard the rules of the road. I can provide you video evidence from multiple occurrences.Adding more volume would only make it worse.

c. With the band-aids to try an accommodate this development (right turns only out of the development, moving Galisteo, etc.), this will only MOVE THE PROBLEMS FURTHER WEST, as many vehicles attempt to make U-turns at Candelero, Vela, and Brillante. This will make it extremely difficult for residents of Candlelight to get across the intersection, and will cause MORE ACCIDENTS.

If the project is allowed to move forward, to MINIMIZE IMPACT, the ZONING for the South Central Corridor District MUST REMAIN INTACT. Also, the ARCHITECTURE

must MATCH our city's SOUTHWESTERN STYLE, especially since this will be the gateway to our city, from the many who come to visit (exiting off I-25). The new apartments on Pen Road are not in alignment with our city's style, and similar designs should not be allowed here.

Thanks for your consideration.

Sincerely,

Joe Abbatacola
Candlelight Resident

On Monday, January 18, 2021, 2:02:04 PM MST, Brigitte Gregg <brigittegregg@hotmail.com> wrote:

From: Joann Tom
To: LOGSTON, LEE R.; BERKE, NOAH L.
Subject: Zia Station Proposal - OPPOSED
Date: Tuesday, January 19, 2021 8:50:01 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Noah and Lee,

As a long-time resident of the Candlelight Neighborhood, I urge the planning commission to really understand and act upon all the input from Candlelight residents, both individually and from the CNA board, on the proposed Zia Development. Please realistically consider the impact on the residents on the livability of the neighborhood. The developer will be long gone while the residents, both current and new, have to deal with the issues they leave behind.

This development will not only negatively affect the residents of Candlelight, but will have far reaching effects to ALL those who use Galisteo, Zia Road & St Francis – drivers, pedestrians, and bicyclists alike.

I am not opposed to development, in general. It can improve the neighborhood so long as it is done in a smart way and it must be done with long-term considerations in mind. However, this Development is taking a **failed intersection**, that already has a trail with a road crossing combined with a train crossing as well as a high volume of vehicular traffic and adding a ridiculous amount of additional traffic (1000+ plus vehicles).

The proposed road changes near Zia and St Francis will not work! It is a poor attempt to accommodate such a large increase in traffic due to the huge increase in occupancy in such a small areas so close to the intersection.

SAFETY CONCERNS

1. **Crossing Zia on West St Francis** is already dangerous! Motorists are impatient, often ignoring the **NO TURN ON RED**, disregarding the rules of the road. I have even seen motorists go around cars waiting for the green arrow in the right turn lane in their impatience, cursing and honking while almost striking pedestrians and cyclists. Adding more volume would only make it worse. I have **almost been struck many times** by these motorists and I have witnessed many other pedestrians/cyclists also come close to being injured.
2. **Rush hour**. Before the pandemic, Traffic on West Zia heading towards St Francis, cars would back up right up to almost the blind curve. People often speed around that curve, way more than the speed limit and they have to slam on their brakes to avoid an accident, which is extremely dangerous! With the increase in occupancy, traffic will only get worse and it will back up past the blind curve, even with the proposed road changes.

3. **Forced U-turns**. Add to this the fact that the proposed road changes will make it even more dangerous because it would force people on the N side of the Zia development to head West on Zia & do a U-turn if they want to get in the Left lane on Zia to go North on St Francis. NOTE: A car does NOT have the radius to turn from the Westbound Left turn lane into the Eastbound Left lane of Zia. It would have to swing out substantially into the Right lane of Eastbound Zia.
    - During rush hour, someone in the Left Eastbound lane (who is blocking visibility for any movement of cars in the Right Eastbound lane) might wave a car in the turn lane through, but that turning car has a high possibility of getting hit by a car in the Right Eastbound lane due to visibility issues.
    - During non-rush hour times, you might not have the issue of backed up cars blocking vision, but then you have the issue of cars going too fast around the blind curve while you are trying to make a U-turn.

    How many accidents have we already had from people turning Left on Eastbound Zia onto Galisteo, crossing 2 lanes of traffic? These happened because the person turning Left onto Galisteo went through a gap in cars in Westbound Zia, but that person could not see that a car was coming fast in the Right lane. Doing a U-turn in this same scenario, especially right before a blind curve, will only cause more accidents. This will make it even more dangerous for residents of Candlelight to cross the intersection, even if they are truly just turning left into their side street to get home!

If the project is allowed to move forward, please keep the zoning for the South Central Corridor District intact in order to minimize the impact on the neighborhood. Also, the our city is well-known for our great Southwestern style. We should only approve designs that match that style, especially since we are one of the first neighborhoods people see when they exit off of I-25. Designs such as the new Capitol Flats on Pen Road and the new ones on Rodeo, east of the Rail Trail as not appropriate to our Santa Fe style.

Thank you for your consideration.

Sincerely,

Joann Tom
Candlelight Resident

From: Joan Conrow
To: BERKE, NOAH L.; LOGSTON, LEE R.
Subject: Zia Rail Project -- opposed as proposed
Date: Wednesday, January 20, 2021 11:48:20 AM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Planning Commissioners,

As a homeowner in the Candlelight neighborhood, I am writing to express my concerns about the proposed Zia Station mixed use development.

My primary objection is to the proposed density, which is out of character with the surrounding community and certain to introduce traffic problems that are not likely to be addressed through the developer's traffic plan. The Zia-St Francis intersection is already dangerous, complicated by the railroad crossing and congested during the commute hours. The proposal would further tax this intersection and create undue hardships for everyone who uses Zia Road. I believe this project also would create spillover problems on Rodeo, too, as motorists seek to avoid the mess on Zia.

I also object to the developer's request to remove the project from the South Central Highway Corridor District, which was adopted to protect the corridor from unsightly and inappropriate developments. I really question whether there is a need for any more commercial development at this intersection and it will serve to exacerbate the traffic problems while duplicating services available elsewhere. It's not like the residents of this area can't easily access many shopping opportunities.

Mostly, though, I feel the developer has failed to provide sufficient justification to warrant being granted all these entitlements. What is the real benefit and value to the residents of Candlelight, who will be most impacted, and the city at large? The small and time-limited contribution to affordable rental housing is a joke and the proposed traffic work is a band-aid solution at best. It's unfortunate that the city has not dealt with the problems of the Zia-St Francis intersection but it seems terribly unfair to saddle the community with this inappropriately sized development simply to get some roadwork done.

In short, the developer wants a significant increase in density and maximum flexibility in design and construction, while offering the community — and especially the residents of Candlelight and adjacent neighborhoods — very little in return. Why should the developer be given so much when they are giving back so little?

I urge you to send the developer back to the drawing board and direct them to include residents of the community in designing a project that is more appropriate for the area. We are not against any and all development, but we struggle to understand why all the existing protections and zoning should be upended to satisfy the developer. Where is the give and take when the developer is getting everything at our expense?

As proposed, this project is a total give-away to the developer at the expense of the community.

Please, do not perpetuate this injustice!

Thank you very much for considering my comments.

Sincerely,

Joan Conrow

2959 Viaje Pavo Real
Santa Fe, NM 87505
January 19, 2021

Lee Logston
Noah Berke
Santa Fe City Planning Office

Dear Sirs,

I am writing to express my opposition to the Zia Station development project as currently designed. I live about two miles away but pass through this intersection almost every day, and usually more than once. I am concerned for my safety and that of other motorists, of pedestrians, and of the people of the neighborhood closest to the development.

I do not oppose development of the land at the intersection of Zia Road, Galisteo Road, and St. Francis Drive, however

1. the plan does not comply with the South-Central Highway Corridor Protection District (S-CHPC); the developer should take a comprehensive approach and create a complete redesign to comply with the existing regulations, i.e., develop both parcels together;
2. the plan will create significant health and safety problems; already the intersection experiences heavy traffic throughout the day; vehicles travel fast through the intersection; and long traffic lines develop waiting for the light several times a day; the developer's plan assumes far less traffic than is realistic; further, increased pedestrian traffic (as the developer proposes) in the area is likely to result in injuries;
3. the project pretends to be oriented to the train station; in fact, the train station has little to do with the proposed design;
4. currently, Santa Fe needs more single-family dwellings; this proposal includes almost none of this type of housing, and the developer will not be obliged to provide such housing for more than five years;
5. the developer has not committed to design features that will prevent ice from forming in the shadows of buildings; the developer has not committed to height limitations; the developer has not committed to style features consistent with Santa Fe's aesthetics; other new apartments in this area look as if they belong in New Jersey.

Again, I do not oppose development of the land, but this project is not acceptable. One of the nice things about Santa Fe is low profile construction with plenty of open space for light and fresh air. This project is dense. It would be more fitting in a large, congested city.

Sincerely

Eric C Wolf

Eric C Wolf

I am a homeowner on Candelero, and while I am not opposed to the development of this property, I would like to amplify two serious concerns.

1) The densities proposed in the northern parcel exacerbate already perilous pedestrian safety.

The northern parcel is geographically land-locked between the railroad tracks, Candlelight, and Zia. Heavily populating this northwest corner of the Zia-St. Francis intersection will require that pedestrians and cyclists cross the intersection to get to all local amenities (St. Michaels High School, Milagro Middle School, Albertsons, Walgreens, Christus St. Vincent, train station, commercial and medical establishments, and rail paths). The confluence of bicycle, railway, roadway, and pedestrian paths at the intersection already make this a frightful pursuit even on the best of days. Some will be tempted to cross illegally at the tracks or roadway posing an equally dire hazard.

In support of this concern please note the attached documents that show:

- New Mexico has the dubious distinction of having the highest pedestrian death rate per capita of any state in the United States for three years in a row. Whether from careless pedestrians or distracted drivers, Santa Fe is not immune (see attachment 1).
- Santa Fe County ranks in the highest tier of crashes per capita in the state (see attachment 2).
- Outside the Cerrillos corridor, the Zia/St. Francis intersection suffers from a moderately higher crash rate. The available statistics are from 2018, the year the Zia station was first open. It is reasonable that this crash rate will have accelerated since then (see attachments 3 and 4).
- This intersection also is plagued by higher rates of pedestrian and cyclist crashes (see attachment 5).

Overconcentration of residents at this corner is certainly a recipe for tragedy. My fervent appeal would be to significantly reduce the density of dwellers proposed for the northern parcel and cap it from future increases.

2) The aesthetics of the proposed architecture are unpleasant.

I believe people are attracted to Santa Fe because of its rich history, cultural appeal, visual charm, and earthly sense of calm. None of that is reflected in the façade of the proposed development, which to me harkens of inner city L.A., cost cutting, and absent-minded development. High visibility from the highway and the Rail Runner should mandate that this area exemplify, not detract from, the vision of our city. At a minimum the developer should be required to adhere to historical design standards supported in other parts of Santa Fe.

Respectfully Submitted January 18, 2021

Cindy Gregory
2132 Candelero
(505) 204-0200
santafecindy@gmail.com

Attachment 1

Governors Highway Safety Association
2017, Table 6

Sorted by Fatality Rate

State	Pedestrian Fatalities per 100K Population - 2016
New Mexico	3.45
Florida	3.22
South Carolina	2.96
Arizona	2.85
Delaware	2.83
Nevada	2.76
Louisiana	2.73
Alabama	2.51
Texas	2.44
California	2.43
Vermont	2.41
Oklahoma	2.32
Georgia	2.25
Hawaii	2.24
North Carolina	2.00
Mississippi	1.94
New Jersey	1.85

Governors Highway Safety Association
2018, Table 6

Sorted by Fatality Rate

State	Pedestrian Fatalities per 100K Population
New Mexico	2.26
Arizona	1.74
Louisiana	1.66
Florida	1.55
Mississippi	1.46
South Carolina	1.46
Hawaii	1.36
Georgia	1.27
DC	1.14
California	1.09
Texas	1.04
Nevada	1.01
Maryland	1.00
North Carolina	0.98
Alabama	0.82
Connecticut	0.82
New Jersey	0.82

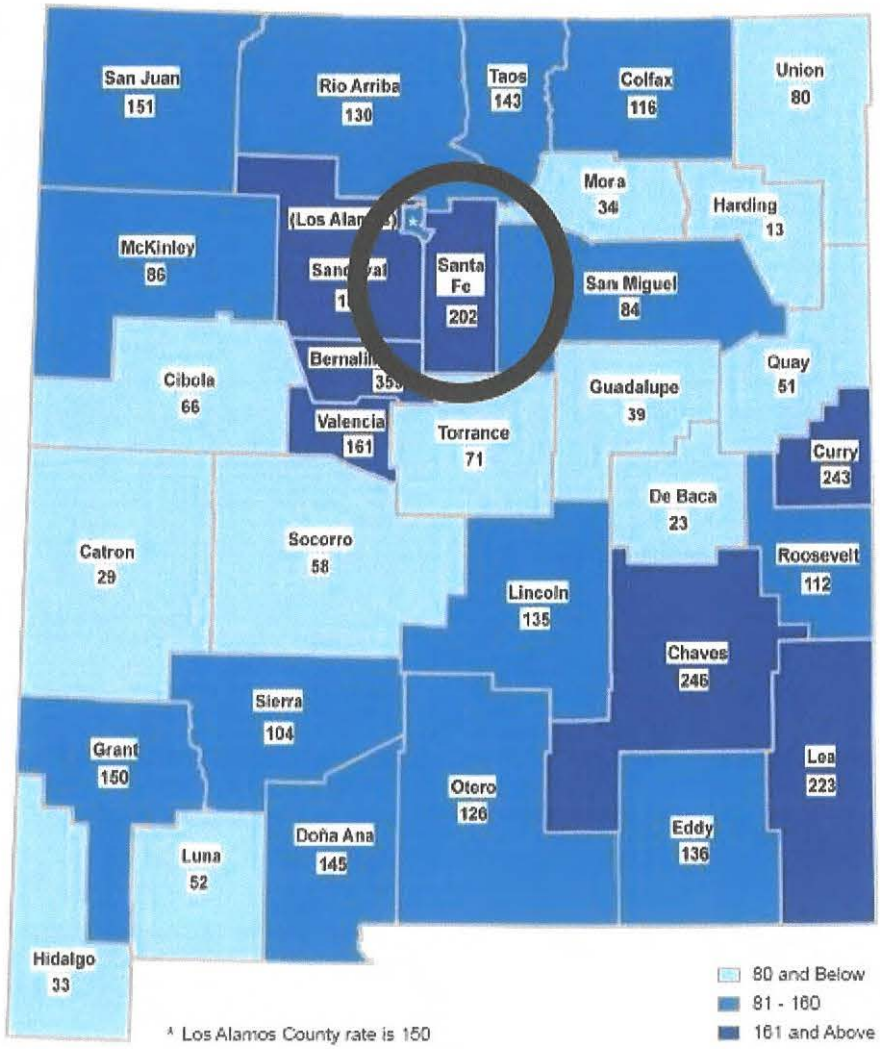
Governors Highway Safety Association
2019, Table 6

Sorted by Fatality Rate

State	Pedestrian Fatalities Per 100K Population
New Mexico	2.24
Hawaii	1.77
Florida	1.72
South Carolina	1.61
Arizona	1.53
Louisiana	1.38
Nevada	1.36
California	1.31
Wyoming	1.27
Delaware	1.09
Georgia	1.09
Texas	1.08
North Carolina	1.06

Attachment 2

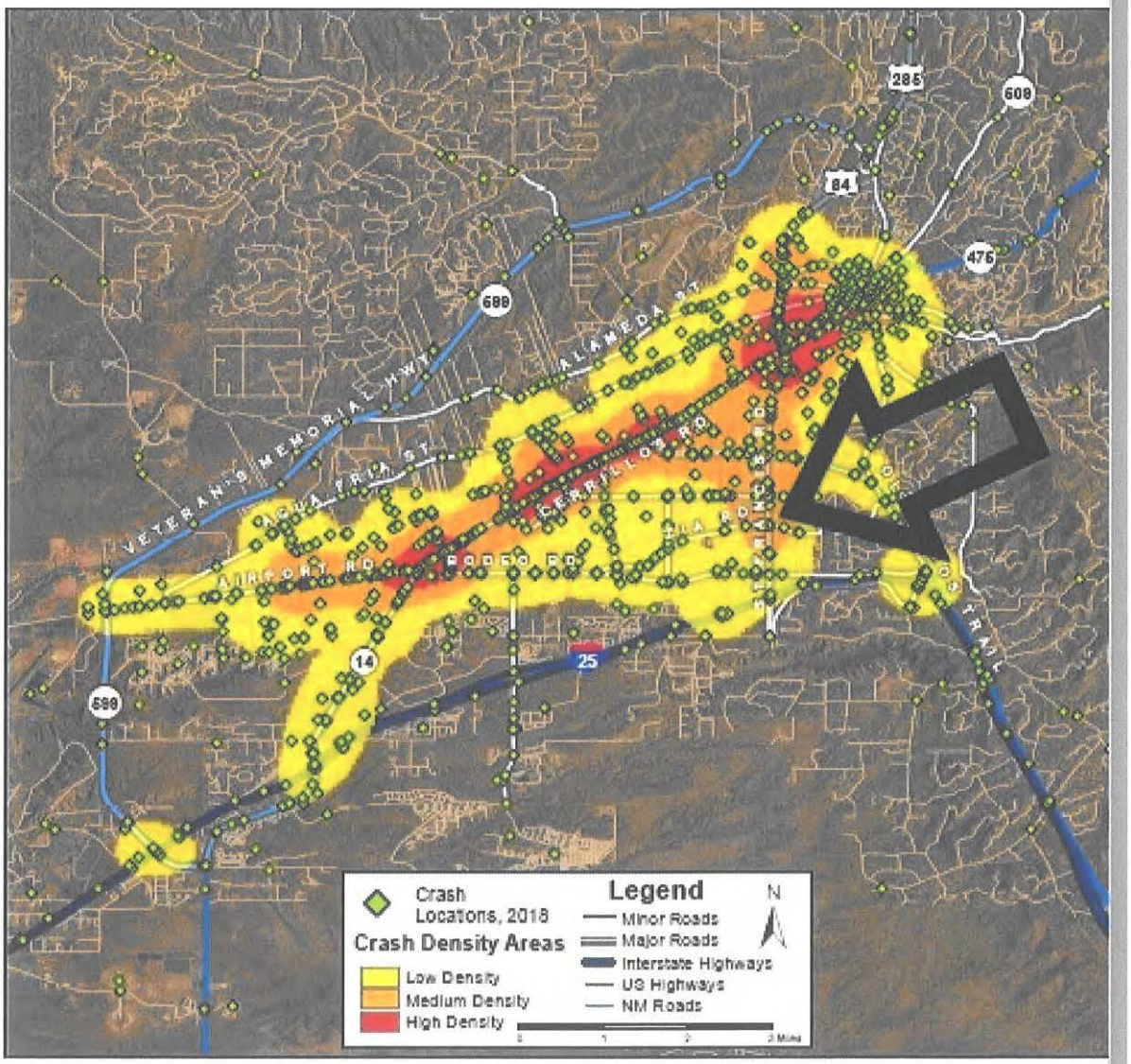
Crash Rates in New Mexico by County, 2007



* Los Alamos County rate is 150

Attachment 3

Density Map of Crashes in Santa Fe, 2018



Prepared for the New Mexico Department of Transportation, Traffic Safety Division, Traffic Records Bureau. Under Contract CO6093 by the University of New Mexico, Geospatial and Population Studies, Traffic Research Unit (TRU)

http://tru.unm.edu October 2019 tru@unm.edu

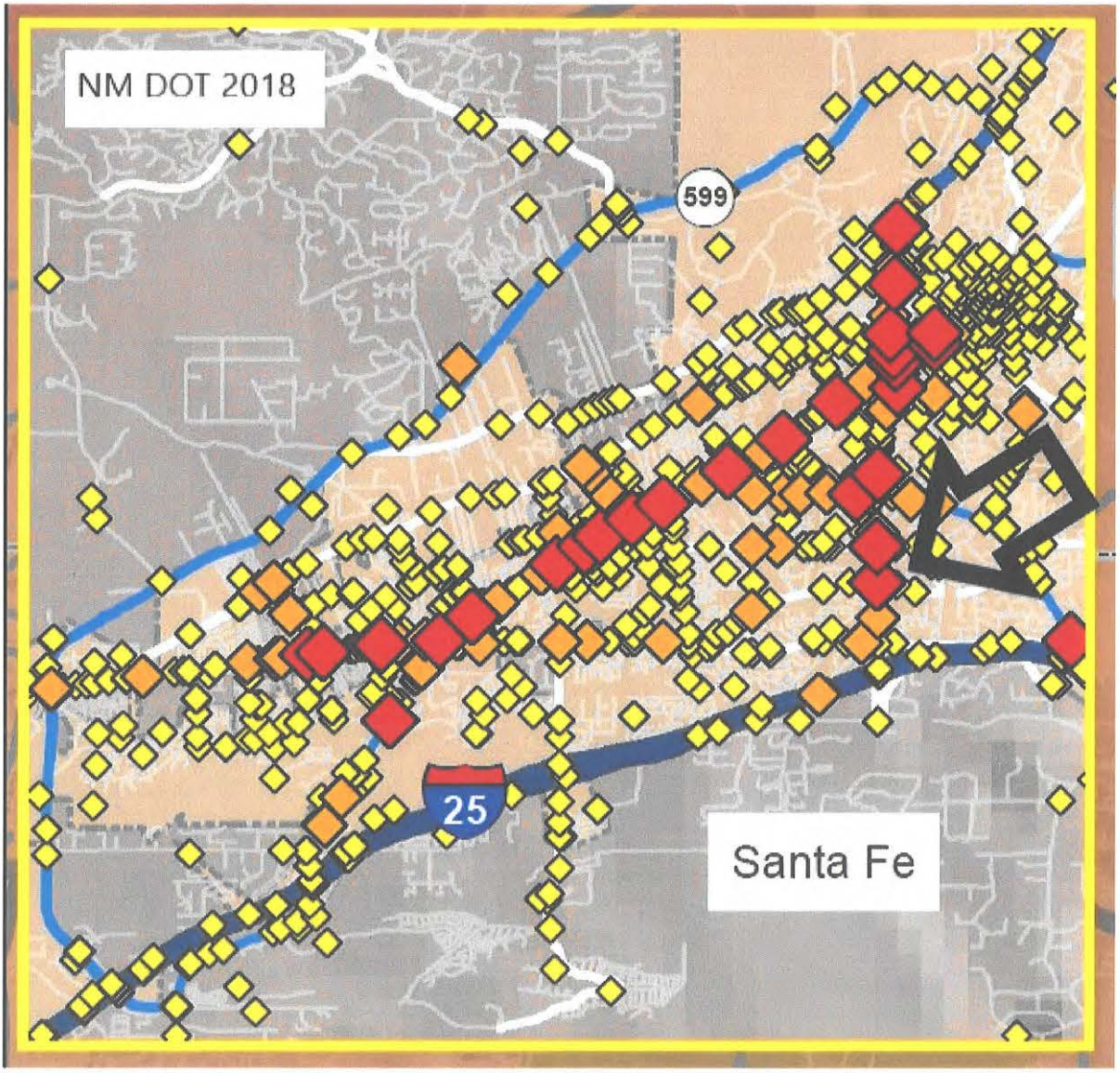
Distributed in compliance with New Mexico Statute 66-7-214 as a reference source regarding New Mexico traffic crashes.

NMDOT

UNM

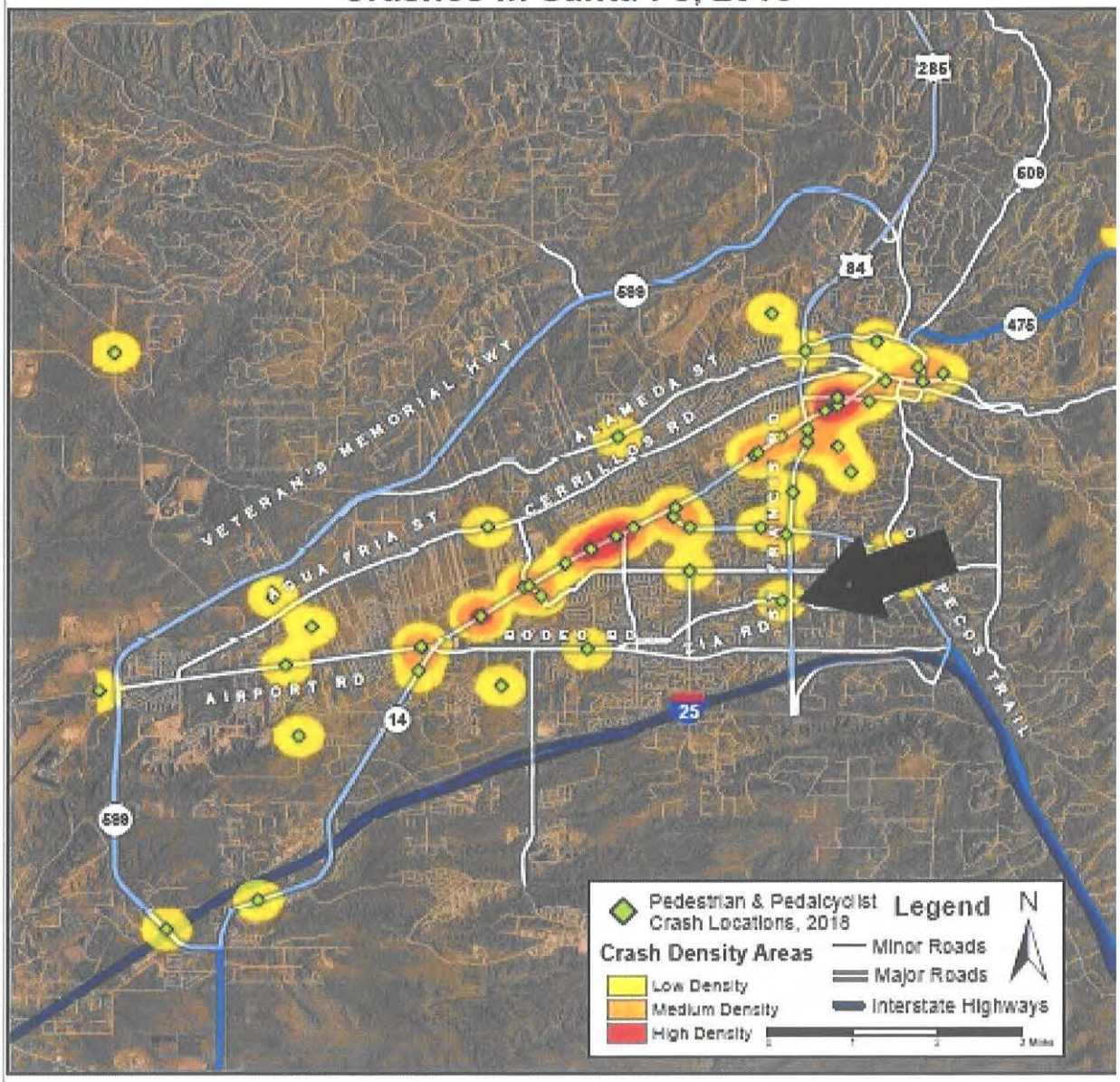
Attachment 4

Alternate crash data from the Department of Transportation



Attachment 5

Density Map of Pedestrian and Pedalcyclist Crashes in Santa Fe, 2018



Prepared for the New Mexico Department of Transportation, Traffic Safety Division, Traffic Records Bureau. Under Contract CO6093 by the University of New Mexico, Geospatial and Population Studies, Traffic Research Unit (TRU)

http://tru.unm.edu October 2019 tru@unm.edu

Distributed in compliance with New Mexico Statute 66-7-214 as a reference source regarding New Mexico traffic crashes.

From: Cheryl Gardopee
To: LOGSTON, LEE R.; BERKE, NOAH L.
Subject: Zia Station Development
Date: Tuesday, January 19, 2021 10:20:37 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Logston and Mr. Berke,

I am writing as a resident of the Candlelight neighborhood to provide input for the package going to the Planning Commission on the Zia Station development proposed by Jenkins/Gavin on behalf of Merritt Brown.

I have been deeply involved in the process of this development proposal from 2006, through the present incarnation of the application submitted to the city in November. I have met with the developers multiple times, both in person prior to the epidemic and online since this past March. Each step of the way I have been dismayed that the premise underlying the project is that the developers WILL procure an elimination of the St. Francis Highway Corridor protection provisions, which will allow the rezoning of the relatively small strip of land, to more than double the size of the existing entire neighborhood, as well as adding in businesses as well. This presumption is deeply distressing to all of us who bought homes in this area knowing that those protections have been in place and were considered in the strongly worded document that describes them, as essential to the health, safety and wellbeing of Santa Fe as a whole and this area in particular. Merritt Brown bought the property with full knowledge that these protections existed. For us to BEGIN a discussion with this assumption simply eliminated is outrageous and possibly illegal.
I begin by objecting to this. It is wrong. The City of Santa Fe's wisdom in so designating this area as protected for all the reasons outlined in the protection order are disregarded for reasons that not well substantiated.

The primary focus of justification for the elimination of the Corridor protections is that this is to be a "Transit-Oriented Development". According to the definitions of what constitutes a true "Transit-Oriented Development, this project does not begin to qualify. It is 10% the size required to qualify, in terms of land space available. It lacks the multiple transit systems required to be so designated. Instead , it has only a number of stops with dozens of travelers utilizing the station that came to be placed on this land through some very odd maneuverings that occurred and were reported upon at the time the station was moved to Zia Rd., rather than the originally planned Richards Ave. Station. It has been reported often as vastly under utilized and continues to be so. To use this as a reason to double or triple the density of our neighborhood is not only not justified; it is a manipulation of city planning terminology in a manner that is decidedly untrue, known to be untrue , for the sake of possible profit for the owner and developer. This is grossly unfair. Additionally, the provisions for pedestrians and cyclists in the project design are minimal to non-existent. This intersections has already been the site of some tragic accidents with cyclists as well as pedestrians. The proposed plan enormously increases traffic, density and quantities of pedestrians as well as cars and cyclists, while doing nothing to protect them in the plans proposed.

We have attempted multiple times to ask about an alternate design that would leave the corridor protections in place. We are shut down each and every time we inquire about this. Because we wish to see a plan for development that continues the St. Francis Corridor Protections that are currently the law, because of this, we are seen as opposed to development. We are NOT opposed to development. We are opposed to unrestricted development that destroys our neighborhood, as well as endangers our safety as well as that of everyone who would seek to live in this area in the future or to travel through this intersection.

I would also point out that there are approximately 1000 living units already approved for construction or nearly completed, within a 1-2 mile radius of this intersection, in the past year. The traffic from these alone will place an unmeasured additional burden on this intersection. It is unmeasured because of the methods used by the city planning dept. to establish traffic counts through an intersection when units are approved. Adding in close to 8000 cars a day (hy the developers own numbers, which are believed by our traffic engineers to be low counts) cannot be safe, cannot be managed. This intersection was declared to be a "failed intersection" in 2008 by our State Traffic

Engineers. The changes proposed will not address all of the problems this additional level of density will create. Adding in the other 1000 units already under way in the area make for a solution to the problems of this area that are no solution at all.

Lastly, the other justification for the level of density is the need for housing, and for affordable housing in particular. This too is being utilized in a manipulative manner by the developers, since they are in the proposal providing 15% of the housing as affordable for a period of 5 years. In exchange for this, they acquire hundreds of thousands of dollars in benefits PAID by the city. This is a great deal for them, but not for our city, currently struggling with enormous economic problems. Also, the housing being provided is not for sale; only for rent. The units are small, most of them one bedroom. This will not provide any help in the areas surveyed to be most critically in need, family homes at affordable rates, especially for single parents.
So our Corridor protections are assumed to be disposable, assumed to be discardable, for the sake of rental properties not remotely suited to the urgent housing needs in our city. This too is wrong, and displays another example of the rhetoric of the developers being used to make this sound like it will solve problems it will not solve at all.

Thank you.

Sincerely,

Cheryl Gardopee
1880 Brillante Lane

From: Antoinette Shook
To: BERKE, NOAH L.; LOGSTON, LEE R.
Subject: Oppose as proposed Zia Station proposal- Traffic @ Zia Rd and St. Francis
Date: Wednesday, January 20, 2021 4:05:15 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Planning Commission and City Counselors,

I implore all of you, to get on your bikes and put on your walking shoes. Due your due diligence. Ride the bike lane up and down Zia Rd. I want to see you out there as part of the community. The proposed Zia Station development by JenkinsGavin has been pitched as a walkable neighborhood. Take your children and grandchildren and cross over Zia Rd at the intersection of St. Francis. Let's not forget the train crossing as well. Lest of all, do not ignore that a low ball guess of 4000 additional vehicles one way (8000 round trip) is speculated for this proposed development, at this current time.

My husband and I are not opposed to development in keeping with the current zoning of R5-R7 and the South-Central Highway Protection Corridor (SCHPC), as is. However, the developer wants those changed, to allow for maximum density.

Plus, I hope you keep in mind the mess up of the Camel Rock Suite zoning and covenant debacle, located behind Albertsons on Zia and St. Fancis.

Sincerely,

James and Antoinette Shook
2120 Candelero St

January 20, 2021

TO: Santa Fe Planning Commission
c/o Lee Logston, Senior Planner, City of Santa Fe

FROM: Anne Watkins
2138 Candelero St
Santa Fe, NM 87505
watkins.anne@gmail.com
505-263-1010

RE: Zia Station Development Proposal—SUPPORT WITH SOME CHANGES

The proposed Zia Station Development on the west side of Zia and St. Francis offers an opportunity to provide needed housing for Santa Fe as well as an attractive commercial center with amenities ranging from office space to restaurants and small businesses which are not currently available in this area. It is also an opportunity to take advantage of the underutilized RailRunner by providing both improved parking and an increased passenger load, both for trains to Albuquerque and for trains into Santa Fe center.

I generally like the development proposal presented by Jenkins Gavin at several neighborhood meetings, which I think will improve the quality of life for this neighborhood. I believe that, with a few exceptions, most residents of the Candelero Neighborhood share this opinion. We all do share several concerns outlined below, particularly the impact of the density of the development on traffic, that I believe should be addressed prior to approval of the project.

Traffic impact from the project is the primary concern for most of us. Richard Wood has submitted an excellent analysis of these impacts. It would alleviate some of those concerns if additional analysis addressing specifically the following were required:

a. **Pedestrian accommodation**: Neither the proposal nor the traffic analysis address pedestrian traffic, which will certainly increase as both the new residential development and those of us already in the neighborhood are likely to want to walk to the new businesses as well as the RailRunner Station. Zia is already dangerous because people walk across, and this will only become more dangerous with more traffic. The changes to Zia need to include a strong focus on pedestrian safety. At the very least, **signed crossings with caution warnings** should be required, as well as some sort of **barrier in the center of Zia that will prevent crossings** between the tracks and Candelero. Ideally, although expensive, either **a tunnel or an overpass for pedestrians** over Zia would address the problem.

b. The traffic plan offered by the developer also does not address the existing problems at the St. Francis/Zia intersection or the Galisteo/Rodeo intersection. A new analysis should look at impacts on those intersections.

c. Adjusting the lowering of the RailRunner gates for southbound trains would offer dramatic improvements in traffic movement. The City and developer should seek a variance for this so that gates go back up as soon as the southbound train has moved through the intersection.

d. Improved accommodation for public transit should be required as part of the development approval.

c. Speeding is already a serious problem on both St. Francis and Zia, and most of the accidents on either street result from speeding. At the very least, flashing speed limit signs should be installed on Zia, ideally with one on the east side that alerts westbound travelers of the limit on the west side of Zia. Ideally, a permanent full-time "speed van"-type installation should be installed between Galisteo and Candelero. Note that this is needed now—-as well as one on Zia and the westernmost exit from Candelero.

d. Development approval should be conditioned on the traffic changes to Zia being completed **PRIOR** to either the residential or the commercial being occupied.

The developer's plan for the commercial area is also a concern. Presentations have stated that the commercial development will be designed to meet the needs of area residents, but to my knowledge no survey or analysis of those needs or desires has been done. Identifying an optimal mix with input and assistance from the neighborhood should be a priority.

Affordable housing should be a much stronger component of the residential development component. The current proposal for allocating only 15% of the project to be affordable housing for only 5 years in exchange for hundreds of thousands of dollars in waived development fees is really ludicrous. Given the serious need for affordable housing in the City, as well as the proximity to transit, the development should be required to provide a minimum of 15% affordable housing in perpetuity for that amount in waived fees.

Jennifer Jenkins has been readily available and open to discussions and questions about the proposal, and has offered opportunities for additional neighborhood meetings and presentations. Going forward, given the many additional issues that are likely to arise during implementation, it would be very helpful for the developer to work with an **advisory group** from the area to regularly discuss concerns and solicit input. This group should be involved in discussions about traffic impacts, commercial development, design and architectural features, and other issues that may arise during construction. Collaboration of this kind will only improve what could be a very nice amenity for the neighborhood.

From: Ann Carter
To: LOGSTON, LEE R.; BERKE, NOAH L.
Subject: Zia Station Development - opposed as proposed - additional pedestrian concerns
Date: Tuesday, January 19, 2021 7:55:25 PM

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Greetings again,

Finally, the proposed plan makes absolutely no provisions for pedestrians, which really defeats what is supposedly a key purpose/incentive for making this area a pedestrian friendly environment and cut down on cars/parking.

Crossing the Zia/St. Francis intersection on foot, particularly crossing St. Francis, is extremely dangerous for a person with no mobility issues, let alone a person who is compromised. And good luck on preventing people using the Zia Station from parking in the new development, which will increase foot traffic across Zia as well.

Allowing this development to proceed without requiring a means of safe passage across St. Francis - whether by tunnel or elevated walkway - would be irresponsible and contrary to the well-being of the population who is being subjected to and supposedly served by this additional development.

Please limit this development to a 2-3 story maximum height of buildings in a Santa Fe style, i.e. pueblo or Territorial, and require that the developer provide a protected crossing for pedestrians and bicyclists across St. Francis Dr.

Thanks again,
Ann Carter

From: Ann Carter
To: LOGSTON, LEE R.; BERKE, NOAH L.
Subject: Zia Station Development -opposed as proposed
Date: Tuesday, January 19, 2021 7:26:15 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Greetings,

The excessive housing and traffic density of the Zia Station Development as proposed will have a negative impact on:

1. The Candlelight Neighborhood,
2. The amount of traffic on St. Francis, making it more dangerous than Cerrillos Road,
3. The amount of congestion at the intersection of Zia and St. Francis and immediate area, and
4. The proposed highway corridor plan which was properly focused on maintaining the beauty and ambience of Santa Fe for travelers in and out of the city.

I am particularly opposed to the permitting of 4 story buildings in this area for aesthetic and practical reasons - who wants to look at buildings when you should be able to see the mountains?

Thank you for your consideration.
Sincerely,
Ann Carter

19 January 2021

Nathen and Sarah Thomas
2194 Lustre court
Santa Fe NM 87505

To the City of Santa Fe, Planning Commision Chair and Members,

We are writing to formally state that we are in support of development; however we are very much in opposition to size and scope of the Zia Station proposal. We specifically oppose the gerrymandering of the South Central Highway Corridor (SCHC) boundary to remove this property from that governance. We oppose the proposed change to the 2004-04 General Amendment Resolution. We are also opposed to the massive proposed zoning step from low density R-7 to C2.

The Developer has stated that there have been changes to the area that warrant the request for removing this property from the SCHC, we disagree. A rail line right away has been in place since 1880 and inclusion of a Station was in the Developers testimony from 2003, in their General Plan Amendment discussion before the City. At that time, Brown's plan did not warrant the need to remove the property from the SCHC and the need is not warranted now. Rather, this "*special asset*" should maintain the *"clear sense of visual openness," "density," "maximum height of structures shall be twenty-five feet," "mimimum building setback...shall be fifty feet," and "Additional Standards" of the SCHC.* We would welcome development that complies with 14-5.5 as updated, in Ordinance in 2011-37. We view the amending of the SCHC as a dangerous precedent to the overall welfare of our city.

We are greatly concerned with the growth over time in the Developers proposal and apprehensive that this preliminary Development Plan filing is just an open door to further upscaling. In 2004, the City ruled on an amendment to the General Plan (GP), changing the "Chafet Property" to *"Low Density Residential (3-7 Dwellings per Acre)"* matching both the existing community and *"City Character."* The proposed zoning step all the way to C2, is excessive and not in keeping with the adjacent neighborhood. In fact, considering total square footage alone this is to be larger than the DeVargas Mall. There is no clear indication for the property south of Zia, exactly what will be built, and when (8-10 years), or at all, and details are ambiguous at best. We believe that development should be built in compliance with the 2004-4 Amendment Motion GP, *"they could come in together or the pumice plant property could come in first,"* by Councillor Heldmeyer, passed by "Roll Call Vote." Mr Brown himself, in testimony at that time, "*expressed concern about later pressure on the Council to change the open space to some type of commercial application, given the proximity of the railroad tracks.*" And yet, the proposal is for an open-ended development of that portion with a proposal to zone C-2.

Commercially zoned space is already provided for this vicinity by the business park on the east side of St. Francis, as well as in the near future, via the Mid-Town project, and St. Michael Corridor revamp. In addition, there is an already permitted and soon to be platted 70 acres zoned PDD, just south of I-25 and off the bicycle rail trail. We hope the City continues its desire "*to provide for more coordinated, adjusted and harmonious development along the north and south side of Zia Road at Galisteo Road and the Southern SantaFe Railway that would not have adverse impacts upon the surrounding neighborhood.*"

We believe that the amount and scale of Variances asked for in the current proposal far exceed *the intensity of development* and that *which is allowed for properties in the vicinity*. The variances are not the *minimum* that *will make possible the reasonable use of the land,* but with C2 zoning, could possibly open the door to an even greater number of stories building permit proposals a decade from now. The fact that the property could be used, right now, without any variance at all to either General Plan 2004-04 or the SCHC, shows the developer is not considering any "lesser intensity of use" even though just a few miles away Pulte Homes is currently selling single family homes faster than they can build them. We believe the requested variances, for a plethora of reasons, are contrary to the public interest of Santa Fe.

We wish to thank the Planning Commision Chair and Board Members, for their careful, critical, and diligent consideration of the "Zia Station" proposal. And we hope that the multitude of concerns over the proposal, both noted above and otherwise expressed by my neighbors and members of our community, will show that the South Central Highway Corridor should be upheld and that the massive proposed step increase to zoning is unwarranted.

Thank You,

January 19, 2021

From:
Christine Malcolm
1874 Candela St.
Santa Fe, NM 87505
imbluesage@gmail.com
505-473-4002

To:
Noah Berke and Lee Logston
City Planning Office

Re; Zia Station Planning Commission Hearing on February 4, 2021

Opposed as Proposed

I have been a resident of the Candlelight neighborhood since 1989. I oppose the proposed plan of the Brown development company because it will significantly affect my safety and well-being. Besides the density of the proposed development, there are major flaws with the intersections at Candelero and Zia and at St. Francis and Zia. Moving Galisteo closer to Candelero and at the same time having a left turning lane coming from St. Francis, on Zia for a u-turn, will cause traffic jams and dangerous situations for me to get out of the Candelight residential area that is on the North side of Zia.

The volume of traffic has increased since 1989. It will be exponentially increased if there is a hundreds of residents and traffic for projected stores, restaurants and businesses if the new development is permitted to be built as they now plan.

I oppose the rezoning that Brown proposes. I oppose the elimination of the highway protection corridor is eliminated.

Please note that I am in agreement with the position of the Candlelight Neighborhood Association (CNA).

Sincerely,

Christine Malcolm

Brigitte Gregg brigittegregg@hotmail.com
Received 1/18/2021
Zia Station Proposal – Concerned

I am extremely concerned regarding the proposed Zia Station project and am in support of the regulations outlined in south corridor protection district.
I hereby submit a request for buildings of the development to reflect the historic origin/feel of Santa Fe architecture in style, color and low building height.
Santa Fe does already feature some buildings in architecture and style that would blend in in other cities but look aesthetically out of place in this town. Feeling indifferent to the proposed development of the Zia Station would add one more "blooper" to the "CITY DIFFERENT".

william gregg gregg7@yahoo.com
Received 1/16/2021
Zia Proposal – Concerned

Gentlemen,
This is in regard to the proposed Zia Station development. My latest understanding is that Jenkins Gavin is planning to submit the proposal as one development plan. I would like to request that a reasonable timeline for construction be established for the project. Initially JG had proposed a timeline of 7 to 10 years. I believe that is an entirely excessive amount of time for neighbors to be subjected to the ongoing noise, dust, and construction traffic. I propose that construction on the project be limited to no more than three years. It doesn't seem that restrictive to me for construction of a neighborhood project. I believe there is concurrence for this view from several members of the adjacent Candlelight neighborhood. Thank you.
William Gregg

From: mdmargolis@aol.com
To: LOGSTON, LEE R.; BERKE, NOAH L.
Subject: ZIA DEVELOPMENT MAJOR CONCERNS
Date: Monday, January 18, 2021 2:21:23 PM

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City Planners Santa Fe
January 18,2021
Lee Logston,Noah Berke

Our city planners have the work of doing what is best for the city, including maximizing the benefits,in providing housing and revenue with regards to a development as proposed. They also must do what is best for the neighborhood adjacent to the proposed development. The developers have in my understanding had their agent propose under a false premise that because the Zia Kiss and Ride station exists therefore the S-CHCP ordinance over that land should be removed. Making the protective corridor contingent on the Zia station is a clear falsehood.The ordinance of the S-CHPC plainly states that it was instituted to provide protections for the land while the area around it is developed. Please address this issue at this review on February 4th.

As a long term resident of the Candlelight neighborhood I am here expressing my right to protect the investment I have in my residence and appeal to the common sense of the city planning commission and the governing body. I ask you all what are zoning rules instituted for if not to protect the interest of residents like ourselves who value the relative safety,tranquility and general nature of the neighborhood they have lived in and invested in for decades? Building a high density residential and retail urban development directly adjacent to our low density residential neighborhood is an obvious encroachment. This will include negative effects involving traffic,noise,general congestion,pollution, aesthetics and other issues outlined by other Candlelight residents who call this area our home.

There are a few Candlelight residents who are fully supportive of this development as proposed but they are a small minority who obviously hold different values from the majority about what they value concerning the nature of our neighborhood.
I therefore appeal to the common sense of the city planners and the governing body to refuse removing the S-CHPC ordinance of the land in question and to keep the density of the zoning from R-5 to R-7. This is in order to also protect our citizen interests in keeping intact the general nature of the Candlelight and other surrounding residential neighborhoods. Let us keep Santa Fe "The City Different".
Michael Margolis
2154 Candelero Street

From: Antoinette Shook
To: BERKE, NOAH L.; LOGSTON, LEE R.
Subject: Oppose the proposal of Merrit Brown and JenkinsGavin- Zia Station- Oppose Density
Date: Monday, January 18, 2021 11:55:38 AM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

My Husband and I have been told in the past that water in Santa Fe is a non issue. Water can be bought from other regions, here are the water rights on paper. Hmmmm... Last week, 5 days worth of water from Santa Fe, was released to give to Texas. Water is an issue and the density proposed at Zia and St. Francis, as well as, throughout the city, is frankly irresponsible.

Here is the proposed buildout of Zia Station:

Phase 1 (North Parcel)
Phase 1A: 244-unit multi-family community on 10.16 acres
Phase 1B: 14 Townhomes on 0.75 acres
Phase 2 (South Parcel)
Residential: 112 multi-family units and 14 townhomes
Office: 84,000 square feet
Retail/Restaurant: 36,000 square feet

Here is the article from The New Mexican.

- By Scott Wyland swyland@sfnewmexican.com Jan 14, 2021 Updated Jan 15, 2021

Texas has asked *New Mexico* to release all the *water* it can spare into the Rio Grande, so it will flow south to the much-depleted Elephant Butte Reservoir, a main *water* supply hub for southwestern *Texas*. *Texas*' request comes via the multistate *water*-sharing agreement known as the Rio Grande Compact

For a short while, the Santa Fe River will look like … well, a big river.

Water scheduled to be released from a regional reservoir will boost the Santa Fe River's flow a hundredfold to an unusually high level for a short time this month, a city water official said.

"Get the kayaks out," said Jesse Roach, the city's Water Division director. "This will be fairly extraordinary."

The release is set for Thursday and will last five days, he said.

Texas has asked New Mexico to release all the water it can spare into the Rio Grande, so it will flow south to the much-depleted Elephant Butte Reservoir, a main water supply hub for southwestern Texas.

Texas' request comes via the multistate water-sharing agreement known as the Rio Grande

Compact. New Mexico owes Texas a large quantity of water in the aftermath of a drought-stricken growing season.

Officials plan to release 948 acre-feet of water. An acre-foot is about 326,000 gallons.

About 748 acre-feet will be deposited from El Vado Reservoir into the Chama River, which connects to the Rio Grande.

Roughly 200 acre-feet will be released from Nichols Reservoir into the Santa Fe River, partly as an experiment to see whether the water can pass through an engineered canal at Cochiti Dam and flow into the Rio Grande, Roach said.

Cochiti Dam severed the direct connection between the Rio Grande and Santa Fe River when it was built in the early 1970s, Roach said. Officials want to learn whether the Santa Fe River might still act as a conduit for delivering water to Texas, he said.

The infusion of water will amplify the Santa Fe River's flow to 20 cubic feet per second, about 100 times greater than the current rate, Roach said.

The last time the river streamed at such a high rate was briefly in spring 2019, Roach said.

Under the 72-year-old compact, New Mexico must funnel water to Elephant Butte based on the quantity it collected in its reservoirs the previous year.

If the state has a wet year, it's expected to send more water to Texas the following year, just as a dry year results in the state owing less to Texas in the next cycle, said David Gensler, a hydrologist for the Middle Rio Grande Conservancy District.

New Mexico was put in a bind by having a wet 2019 followed by an extreme drought in 2020 that made it unable to supply Texas with the water it owed, Gensler said.

New Mexico began 2020 owing Texas about 60,000 acre-feet, Gensler said. The debt grew substantially when Texas agreed to release 36,000 acre-feet of its water stored at El Vado Reservoir to assist with the thirsty Rio Grande Valley's irrigation needs.

The additional release by Texas helped keep the Rio Grande's flow high enough for Santa Fe to narrowly avoid a temporary shutdown of the Buckman Direct Diversion.

By the end of last year's growing season, the entire state of New Mexico was in varying degrees of drought. Most of Santa Fe County was in "exceptional drought," the most severe level, according to the U.S. Drought Monitor.

Nearly all of the Middle Rio Grande Valley's irrigation water was consumed last year, Gensler said. There's only about 3,000 acre-feet available to send downstream, he said, including Santa Fe's contribution.

"That's all we've got to give them right now," Gensler said.

Sincerely,

James and Antoinette Shook

2120 Candelero St

From:	Antoinette Shook
To:	BERKE, NOAH L.; LOGSTON, LEE R.
Subject:	Oppose the proposal of Merrit Brown and JenkinsGavin- Zia Station - removal of the South-Central Highway Protection Corridor (SCHPC).
Date:	Monday, January 18, 2021 9:56:36 AM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

My husband and I **oppose the proposal of the removal of the South-Central Highway Protection Corridor (SCHPC).** We have lived and bought with the intention 11 years ago that our mountain view and serenity would not be assaulted with an unreasonable and irresponsible density. We are backed up to the proposed development and implore you, **City Counselors**, to put your feet on the ground and do your own research and assessment of the proposed Zia Station Development. This is your town also. You may not live around this area and the impact may not affect you. "So, what".

City Counselors, I implore you to thoroughly read and understand what is being requested. Know the city codes. Know what is at risk. Do not be bullied. City of Santa Fe Representatives, We The People are requesting you to know this area and region of the city and what is at stake for the community and the visitors. Put your feet on the ground. Get a visual. Walk this intersection several times a day. Drive though it all day.

City counselors, we are repeatedly told not to contact you. Please hear the voices of the city, now.

Sincerely,
James and Antoinette Shook
2120 Candelero St.

From:	Heather Volz
To:	LOGSTON, LEE R.
Cc:	ljcasper99
Subject:	Comment on Arroyo Chamiso in new Zia development
Date:	Monday, January 18, 2021 7:24:12 PM

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Dear Lee Logston,

My name is Heather Volz, my husband (Larry Casper) and I have lived in Santa Fe for 15 years on Candelero St., and we love this community.

This is a comment in regards to the proposed development at Zia and St. Francis by Jennifer Jenkins and Merritt Brown. We are concerned neighbors in the Candlelight neighborhood. Also, our property includes a small stretch of Arroyo Chamiso, behind Santa Fe High School.

My concern is to include funding and proper erosion mitigation requirements for the Arroyo Chamiso in the Zia/St. Francis development plans. Because the new buildings will definitely have significantly less porous surface area (i.e., concrete and asphalt) than the current undeveloped parcel of land, the development has a potentially huge impact on future flooding of the Candlelight neighborhood. The arroyo near the new development needs work on the bridges and culverts near St. Francis, which will impact our land in the next flood event.

The stretch of the Arroyo Chamiso between St. Francis and Yucca has degraded considerably over recent years. For example, erosion can be seen at the culverts and bridges near St. Francis, and the Vo-tech bridge behind Santa Fe High School, where some sections could degrade significantly in the very near future. Sections of the embankment have collapsed further down the Arroyo Chamiso trail, requiring urgent and costly work by the City. Erosion was particularly noticeable after large rains, and climate change predictions point towards the possibility of more destructive flooding and erosion events. Since the new development is directly upstream of Candlelight neighborhood, my concern is if they have an obligation to consider their impact. The storm drainage and runoff from the new development will directly affect water flows behind our home.

Could a requirement for arroyo erosion remediation be included with the upcoming residential development planned for Zia? I had heard that this stretch of Arroyo Chamiso had been planned for city erosion work recently, and I am hopeful for it to be included in the next CIP bond. However, work by the developers could potentially negate improvements made by the City further down the arroyo in a flood.

As land owners, we look forward to hearing news from the City on anything affecting this stretch of the arroyo, with our main concerns for mitigating potential future flooding or erosion. Perhaps this work can be in conjunction with the City and/or the Santa Fe Watershed Association, for appropriate long-term planning of stormwater runoff. I think plans may already be in the process for this area.

Essentially, we agree and fully support the detailed comments that our neighbor, Sterling Grogan, recently sent to you for consideration.

Thank you,
Heather Volz and Larry Casper
2170 Candelero St., Santa Fe
505-670-0587
hmvolz@gmail.com

From: Santa Fe Real Estate Consultants
To: LOGSTON, LEE R.; BERKE, NOAH L.
Subject: Zia Station Proposal - Principal Concerns
Date: Tuesday, January 26, 2021 1:26:30 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Lee and Noah,

Like many in the neighborhood, we are neither simply opposed nor simply in favor of the development. We are concerned about some of the developer's proposals and the precedents that such proposals may set, if allowed.

+ We are in favor of keeping the area in the South Central Highway Corridor Protection District (SCHC) and in accordance with its standards that restrict density to twenty-one units per acre and a maximum height for structures of twenty five feet. We are particularly concerned about the precedent that removing this protection could set for future development.

+ We are opposed to changing the zoning from Low Density Residential to Transitional Mixed Use / C-2 PUD. Although the idea of having small businesses such as a coffee shop, restaurant, dry cleaners, etc. sounds appealing, we are concerned about the logic and viability of such businesses in that location.

In addition, the amount of office and restaurant/retail space seems high for a property flanked by two major, high-speed arteries and an established residential neighborhood.

Traffic is one concern. Some of the patrons for those businesses will be arriving on foot or by bicycle. The added impact of pedestrian traffic does not seem to have been considered thoroughly in the study commissioned by the developers. Neither an overpass nor an underground tunnel seems a simple or cost-effective solution for transporting non-vehicular traffic across St. Francis (and who would pay for either?) We are impressed by the thoughtful and detailed traffic analysis provided by Rick Wood which raises questions about the traffic study commissioned by the developer.

Further, retail additions seem redundant to nearby infrastructure.

The Plaza Entrada shopping center, across St. Francis, offers a number and variety of amenities including a pharmacy, grocery store, shipping, restaurants, etc., as well as abundant parking. Is it wise to add such a large amount of competing retail and office space? When the businesses that were at Sambusco were forced to relocate, DeVargas thrived.

We understand the developer's desire to increase the density of dwellings in order to maximize his profits. Townhomes would be another way to increase density that would still have precedent in the neighborhood.

Respectfully submitted,

Malissa Kullberg and Joshua Maes

(originally sent on Jan 15, 2021 at 4:23 PM)

Joshua Maes & Malissa Kullberg, CRS, CNE
Santa Fe Real Estate Consultants, Sotheby's International Realty

E Team@SantaFeREC.com
W SantaFeRealEstateDowntown.com
JM 505.231.4046
MK 505.231.7598

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Santa Fe Planning Commission Meeting on February 4, 2021

Response to the proposed Development at St. Francis Drive and Zia Road

Position taken by my wife and I: **Opposed as proposed.**

Primary concern; The Removal of the South-Central Highway Protection Corridor from the proposed Development

By removing the South-Central Highway Protection Corridor (S-CHPC) from the west side of the intersection of Zia Road and St. Francis Drive allowing S.F. Brown's development to proceed as proposed, one of the most hazardous traffic corridors in Santa Fe will be created.

Current Driving Conditions with the S-CHPC in place:

In less than one mile from Vo-Tec Road to St. Francis Drive, there are eight intersecting streets. The proposed development will add two traffic intersections on Zia Road to exit and enter the north side of the development. Along this stretch of Zia Road, there are two bends that restrict views of oncoming traffic for traffic exiting the Candlelight sub-division. In addition, there are few traffic signs and no stop signs or traffic lights on this stretch of Zia Road, with the exception of the intersection of Zia Road and St. Francis Drive. There are no pedestrian crossings and limited width bicycle lanes on Zia Road between Vo-Tech and Galisteo. During late fall and early winter, traffic traveling westbound on Zia Road has its vision reduced caused by the setting sun. During the winter, eastbound traffic is often delayed by cars stalled and slipping on the ice-covered slope on Zia Road near Galisteo Road. According to the New Mexico Department of Transportation's traffic monitoring station on Zia Road between Vo-Tec Road and Galisteo Road, the average daily traffic count is 17,100 vehicles. The posted speed limit on Zia Road is posted at 35 miles per hour and decreases to 30 miles per hour near Brillante Street; however, most cars exceed 45 miles per hour in both directions. Adding to the congestion on Zia Road, is the New Mexico RailRunner by stopping or passing through the Zia Station 18 times per day during weekdays, nine times on Saturday and six times on Sunday.

If the South-Central Highway Protection Corridor is removed and the development is approved, vehicles, bicycles and pedestrians traveling in and through the one-mile stretch of Zia Road between Vo-Tec and St. Francis Drive will encounter a substantial increase in safety issues and hazards.

Hazards added to the Zia Road corridor by removing the S-CHPC:

According to a traffic study completed by Bohannon-Huston and verified by the Developer, when the development is completed, the development's estimated daily traffic volume will be 7,900 vehicles. The increase in traffic volume generated by the development could easily increase the traffic count on Zia Road between Vo-Tec Road and Galisteo by over 30 percent or up to 22,300 cars per day. The traffic increase generated by the development will have a substantial impact

on Zia Road between Ardor and the Intersection of Zia and St. Francis Drive. There will also be a substantial traffic impact on Galisteo Road.

Phase one of the Development (north of Zia Road) will have two entrance/exit points onto/from Zia Road. Since only right turns to and from the property will be allowed, a left-turn lane for westbound traffic will be provided east of Candelero for "U" turns. The "U" turns allow cars to travel a shorter distance to St. Francis Drive from the Development. It is worth noting that cars leaving the development will also make "U" turns at Vela, Brillante, and Ardor. Without the ability to make "U" turns, vehicles leaving the development would travel approximately three miles to reach St. Francis Drive, even though the development is less than one-tenth of a mile from the intersection of Zia Road and St Francis Drive. In addition, there will be a significant number of vehicles departing phase two of the development (southside of Zia Road) that will exit the development northbound on Galisteo Road to Zia Road. No left turns onto Zia Road from Galisteo will be allowed. Depending on the destination, a vehicle turning right onto Zia Road would either turn left or right onto St. Francis Drive or cross St. Francis Drive and continue to travel eastbound or make a "U" turn at Walgreens and head westbound crossing St. Francis Drive and continue westbound.

Galisteo is a narrow two-lane road extending approximately one-mile between Rodeo Road and Zia Road. Galisteo has restricted vehicle views relating to the small hills and curves in the road. Traffic on Galisteo currently backs up at the intersection of Galisteo and Rodeo Road because of the high traffic volume on Rodeo Road plus the new 188-unit Broadstone Rodeo apartment complex and the gated New Mexico RailRunner crossing, both located adjacent to the intersection. The intersection of Galisteo and Rodeo Road is without a traffic light. It is difficult to estimate the traffic volume increase related vehicles exiting or entering the proposed development from Galisteo; however, any increase in traffic will be troublesome for the residents living adjacent to Galisteo. Some residents along Galisteo can only enter or exit their residential areas via Galisteo in areas that have close proximity to the entrances/exits of phase two of the Development.

Cost Benefit Analysis of removing the South-Central Highway Protection Corridor.

Costs: a substantial increase in traffic, an increase in traffic congestion, an increase in unsafe driving conditions, an increase in commute times, an increase in potential hazards to pedestrians, bicyclist and vehicles, no affordable housing, a reduction in the city's water supply, a reduction in the City's ability to address its mandate to provide for public, health, safety and welfare, a reduction of the scenic views available to promote the beauty of Santa Fe and last but not least, the inability to maintain or increase the quality of life for the area surrounding the intersection of St. Francis and Zia Road or the residents of Santa Fe in general.

One additional unfortunate cost consequence for eliminating the S-CHPC will be the area's substantial decrease in air quality. Approximately 1,165 tons of Carbon Dioxide will be released into the air, per year, within a one-mile diameter of the intersection of St. Francis and Zia Road.

Benefits: a substantial increase in profits for a Santa Fe developer, a small increase in Gross Receipts Tax and Property Tax revenues for the City of Santa Fe.

Before the City makes a decision on the status of the S-CHPC, we recommend that a Traffic Safety Study be conducted by an independent contractor. A Safety study will help protect pedestrians, bicyclist and vehicles from the potential hazards created with the removal of the South-Central Highway Protection Corridor and protect the City from potential liability issues.

Alan Richardson and Catherine Martinez
2203 Brillante Street
Santa Fe, New Mexico 87505

From: Atheria PsychicGal
To: LOGSTON, LEE R.
Subject: Zia Station r/e development
Date: Monday, November 2, 2020 8:56:07 AM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Mr. Logston,

I bought a condo on W. Zia Road last December. One of the reasons I fell in love with it is that not only are conveniences nearby, but there is also a lot of nature, open space, and walking/biking trails (such as the Arroyo de los Chamisos Urban Trail and the Santa Fe Rail Trail). I'm very distressed about the proposed destruction of 21 acres of nature at W. Zia Road and S. Saint Francis known as "Zia Station" for tons of apartments, 28 (I think 28) townhomes, and a "strip mall" of stores. I did attend part of the online meeting last week, but had to leave early for another online meeting. But, I was there long enough to see the plans and they look awful. Thank God the developers at least backed down from building 4 story buildings, and cut back to 3 stories, but this will make traffic at that already bad intersection WAY worse. It breaks my heart that so much nature and wildlife will be lost.

I lived in Los Angeles for about 22 years and have lived in NM 3 times now (Albuquerque twice, Pojoaque, and now here in The City Different) and beg the City of Santa Fe to not become an all concrete metropolis. This may sound a bit woo-woo, but I recall when I lived in Los Angeles (toward the end of my time there) being miserable and saying "I feel so starved for nature" because of nonstop concrete and buildings. Well, during a trip to NM, I went to a holistic doctor in Tesuque who did kinesiology on my body to look for various health problems. He stopped what he was doing at one point and said, "Your body is nature deficient." Yes, my body was actually starved for nature! With the world the way it is now...i.e. STRESSFUL...Santa Feans need nature. We need open space to breathe freely in. Please rethink this real estate development. I know some of the local residents on the GoToMeeting session last week were very concerned about the dog park being smack dab next to busy Saint Francis and barriers (or lack thereof) between houses next door to the development...along with water and utilities being upgraded.

If you can attach my written protest to the application from Jenkins, I would greatly appreciate it. Thank you for your time and attention. I live at the Zia Vista Condominium complex, as an FYI. Here is the Instagram account for the development: https://www.instagram.com/ziaroad87505/

Best regards,
Atheria (a.k.a. Carrie J. Ryan)
Psychic Atheria
New Instagram
(505) 410-1271

From: Carolyn Lamuniere
To: LOGSTON, LEE R.
Subject: Development across from Zia train station
Date: Saturday, October 31, 2020 12:34:25 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello Lee,

I spoke to you Thursday about the development across from the Zia train station. I have thought a lot about it since then. First, I would like my comments attached to the application.

Development is quickly eating up our open space. For this reason l oppose this plan. This particular piece of open space is used by walkers and cyclists.
It is an important open space. it is not a field between other buildings. Ideally i would like to see the city turn it into a walking and cycling park.

But I know we need housing, and the ideal if not often the real. The problem is that what is now being built is termed "luxury" and out of the reach of most residents, it may be built for the Californians and Texans. For example, I have a friend, 67, who lives in a tiny apt. at Tierra Zia. For that, she pays $1000. per month. If her rent went up even $25, she is out of a place to live. The city has allowed developers to negate the affordable rent clause so we are stuck.

I believe if the city could enforce some guidelines to this developer, his project would be more community oriented and sensitive, rather than just a money making source for him. First, why retail when there is a big shopping center across the street? That just paves more good land for nothing. Second, why not require him to have an equal amount of developed and open space? Third, require him to have his rentals available to all income levels. Fourth, the project should not be more than 3 floors high so it would keep to a more environmentally sensitive vista.

I would also say that the apt. complex behind Natural Foods is an example of the worst kind of apt. living with everything crammed together. A slum with expensive modern trappings. The development by Presbyterian Hospital is expensive urban sprawl like what is found around every American city. No character, no feeling. We do not need more of that.

In closing, if the developer refuses to conform to the guidelines above, simple thoughtful guidelines, I feel you all turn him down. We need the space. It is an axiom, the cities with the most open space are the most liveable.

Thank you,

Carolyn Lamuniere

From: A Felix
To: LOGSTON, LEE R.
Subject: Zia station
Date: Friday, October 30, 2020 11:24:54 AM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hello
I'd like to register a concern/complaint against the proposed building of Zia station at the corners of Zia Road and Saint Francis. That stoplight is already a failing stoplight and to add more congestion, more cars, more traffic does not make any sense. I am also concerned about the wildlife that lives in that area. And access to the bike trails and the safety on those trails. Again I think this development is ill advised, ill thought out, and not fitted for that area.

Please address my concerns in a reply email. Thank you.
A Felix

TO: City of Santa Fe

Noah Berke, Planner Manager

City of Santa Fe

100 Lincoln Ave

Santa Fe NM 87505

PHONE: 505 955 6647

FROM: R.G. Wakeland

2305 Calle Luminoso

Santa Fe NM 87505

rgw4036@yahoo.com

505 473 4036

Date: 10-2-20

RE: Zia Road and St. Francis Drive proposed development,
Early neighborhood meeting 10-7-20

I object to the above-referenced development and changes to existing plans, ordinances, environment, streets, and zoning for the following reasons. There is no justification for altering the status quo. The status quo protects the quality of life, environment, and lifestyles of present residents. The proposed development plan would disrupt the status quo to the detriment of the present neighborhood by no left turn onto Zia Road, increase in traffic, increase in air pollution, attracting vagrants to the parking lots, increased noise, and lowering of property values. The status quo, by and through, inter alia, the existing zoning, general plan, extraterritorial zoning plan, and the South Central highway corridor protection (area of South St. Francis drive) (highway corridor plan), purposefully created and maintain the status quo.

For example, the development would eliminate open space, scenic views, and vegetation mandated by the existing highway corridor plan. In addition, the present drive up-drop off to the railrunner train would be eliminated. As well, the bike and walking trails would be eliminated. Further, there are no swales as required to control stormwater runoff and otherwise prevent erosion.

A. The owners, Zia Station, LLC (owners), represented by JenkinsGavin land use project management, do not own the entire southeast corner property, see "Zia Station conceptual site plan," attached below.

Within this area, the existing Galisteo Road is owned by the city of Santa Fe. The city now owns Galisteo Rd. and its related properties (sidewalks) on each side. The city

accepted ownership of the road, the underlying property, and contiguous easements/sidewalk land via dedication by the original owners to it via Candelero de Santa Fe Unit III, Santa Fe county records doc. 461-337 and 461-338, Book 82, pages 15,16. NMSA 1978 Sec. 47-6-1 through 29, amended 1973-1999, subdivision act and NMSA 1978 3-20-11, cited in City of Rio Rancho v. Amrep Southwest, 2011-NMSC-037, ¶3. The city now owns this property in fee simple.

"DEDICATION" ALL MEN BY THESE PRESENTS: That Western Holding Company a New Mexico Corporation and Martha T. Chafet Trust, being sole owner of Tract "L", and that Elmer Lowance and Jean L. Lowance being sole owner of Tract "B" has caused to be subdivided the land shown on this plat, said land .... undersigned owners and proprietors do hereby dedicate to the public for its use forever the streets hereon shown hereon ... ", Candelero de Santa Fe Unit III, Santa Fe county records doc. 461-337 and 461-338, Book 82, pages 15.

See City of Rio Rancho v. Amrep Southwest, 2011-NMSC-037, ¶3, and:

¶4 plat which designates public use conveys fee title, sec. 3-20-11

¶18, sec. 3-20-11, "Where a subdivision plat does not clearly designate land as clearly set aside for public use, we cannot find the land to have been dedicated under Sec. 3-20-11." Said statute "only operates to vest fee title to a specific property in a municipality where a plat expressly dedicates the property ´for public use.´", id.

1. As ownership of the land is a prerequisite to applying for the changes submitted in the 9-22-2020 early neighborhood notification meeting, any such application for the south east quadrant is precluded (not allowed).

2. Alternatively, only the city council has authority to sell the land of the existing Galisteo Road location. There is no justification for doing so. No public benefit would derive from doing so. Thus, the development plan is impossible where it involves moving Galisteo Road.
Wheeler v. Monroe - 1974-NMSC-053 - [1974] 86 N.M. 296 - 06/28/1974
Not overruled since issued, cites NMSA 1953 Sec. 55-1-6 and 55-1-7, now NMSA 1978 67-2-6, city council has authority to vacate the road, 67-2- 7, owners of land abutting a public road may petition the city council to abandon said road if "a section of any public road, street or highway is not [no] longer needed for public purposes", id. (obviously, this will never apply to the existing Galisteo Road, so owners cannot petition the city to abandon it). There isn't any way the city could justify abandoning Galisteo Road. The city cannot propose that the present location of Galisteo Road is a bad idea, not useful, harmful, or not beneficial.

Rules that park, which was dedicated by private parties to city, then, later the city sold it, determining it was no longer useful as a park, could be sold by city. No express language of re-entry at time of dedication. "Where a valid statutes authorizes the

transfer of the land ...."; compares fee simple to determinable fee, fee simple applies, id. ¶9,10,11.

NMSA 1978, Sec. 13-6-2.B(3), city can sell property to private person, negotiated sale, competitive sealed bid, or auction. I will lobby city council against selling the Galisteo Road property. Alternatively, sale via anything except a competitive sealed bid will be detrimental to the city finances and will imply collusion between the city and the developers.

City finance department must approve any sale of city property, NMSA 1978 Sec. 13-6-2(A).

Chavez v. County of Valencia, 1974-NMSC-035, cited by many documents since

Parties admitted that the lands had been dedicated to the county (stipulation). Cites 55-1-6 and 55-1-7, NMSA 1953, (NMSA 1978 67-2-6,7) procedure for political subdivisions to sell property determined no longer useful. County could sell land, ¶9,10,11, id.

B. Eliminating the present drop off drive through loop for railrunner passengers.

I have requested public documents to determine the public use and acquisition of the Rio Metro transit district, the city of Santa Fe, and-or the New Mexico department of transportation regarding this present drop off area. For example, whether it was acquired via dedication, easement, etc. The city of Santa Fe granted the owners $300,000 in impact fee credits around 2015 for construction of this loop and associated handicapped parking and sidewalks. This drive up loop is contained within the proposed southeast quadrant development, and is eliminated by it, see owner's plan below. If the drive up were acquired via dedication, then by the authorities in ¶A above, owners lack fee simple title.

Alternatively, if no dedication occurred, and instead an easement were granted, then case law applies as follows to prevent elimination of public use.

Sedillo Title Guarantee, Inc. v. Wagner. 1969-NMSC-087, ¶8 easements once granted cannot be changed absent agreement of both parties, except under authority of a grant or reservation to this effect, and

Sanders v. Lutz, 1989-NMSC-076, ¶8-10,13-15, terms of the easement, constructing easement meaning by courts

Alternatively, if owners control this present drop off area presently, then its, as well as the bike and walking paths, elimination is a detriment to citizens. See current services offered at the Zia Station, including drop off and trails.

"This is a "kiss-and-ride" station; parking is not available, although passengers can be dropped off and picked up at the station platform. Two designated van accessible ADA spaces are available for drop-off and pick-up only next to the station platform. The station is also accessible by walking and bicycling.

Features

- ADA accessible platform and ramp
- Bicycle racks
- The Santa Fe Rail Trail, a multi-use trail appropriate for biking, running, and walking, is just steps from the platform (view the Santa Fe Bikeways and Trails Map)"

Rio Metro transit district, https://www.riometro.org/221/Zia-Road (10-3-20).

C. No provision for swales, unfavorable soil conditions.

No provisions for swales, (terraces to contain runoff as required according to amount of natural terrain converted to impermeable areas) in the conceptual site plan, see below. In addition, the slope, especially in the north quadrants may be 30%, which is difficult, if not prohibited, to build on. See attached pages from the Santa Fe county soils document, below. These show surface runoff high-moderate, soils rating limitation to roads moderate-severe, and erosion moderate erosion hazard. See city code regarding 30% slopes.

D. South St. Francis Drive, South-Central Highway Corridor protection district can only be modified via modification of the County Growth Management Plan, the Comprehensive extraterritorial plan, and the City general plan by each respective political entities.

The owners "Request to remove the property from the South-Central Highway Corridor Protection District". See 1999 Santa Fe metropolitan area highway corridor plan, 1999, p. 2 (attached to sending email). The Santa Fe county commission, the extraterritorial commission, and extraterritorial zoning authority, and the Santa Fe city council must "adopt the [highway corridor] plan as an element of the County Growth Management Plan, the Comprehensive extraterritorial plan, and the City general plan." Thus in order to change the present South Central highway corridor protection area all the above-referenced presently in effect plans must be likewise changed by their respective political entities. Owner's 9-22-20 notification letter does not propose such changes.

E. Traffic problems

The 2008 Rail Corridor Study, city of Santa Fe long range planning division document, 2008 (attached to sending email) illustrates a lesser populated development and mandates a stoplight to deal with traffic. No such traffic light is proposed. The left turn only intersection eliminates the present left turn onto west bound Zia Road from Galisteo Road.

F. No need for multi use zoning; such zoning does not create economic development

Multi-use zoning currently exists on Academy Road. However, most of these units contain no businesses. This zoning resulted in and will for this development result in merely cheap housing. People will buy them just to live there, or for rental income. There won't be any jobs or economic development created. Besides, walk in retail business has plummeted since 2020, March. People mostly now buy online. Existing retail development across St. Francis drive (Albertson's, Walgreen's, pizza restaurant,

UPS shipping, doctor's offices) provides the needs of the neighborhood and the South St. Francis Drive community.

If you have any questions or need any further info, you can call or send email.

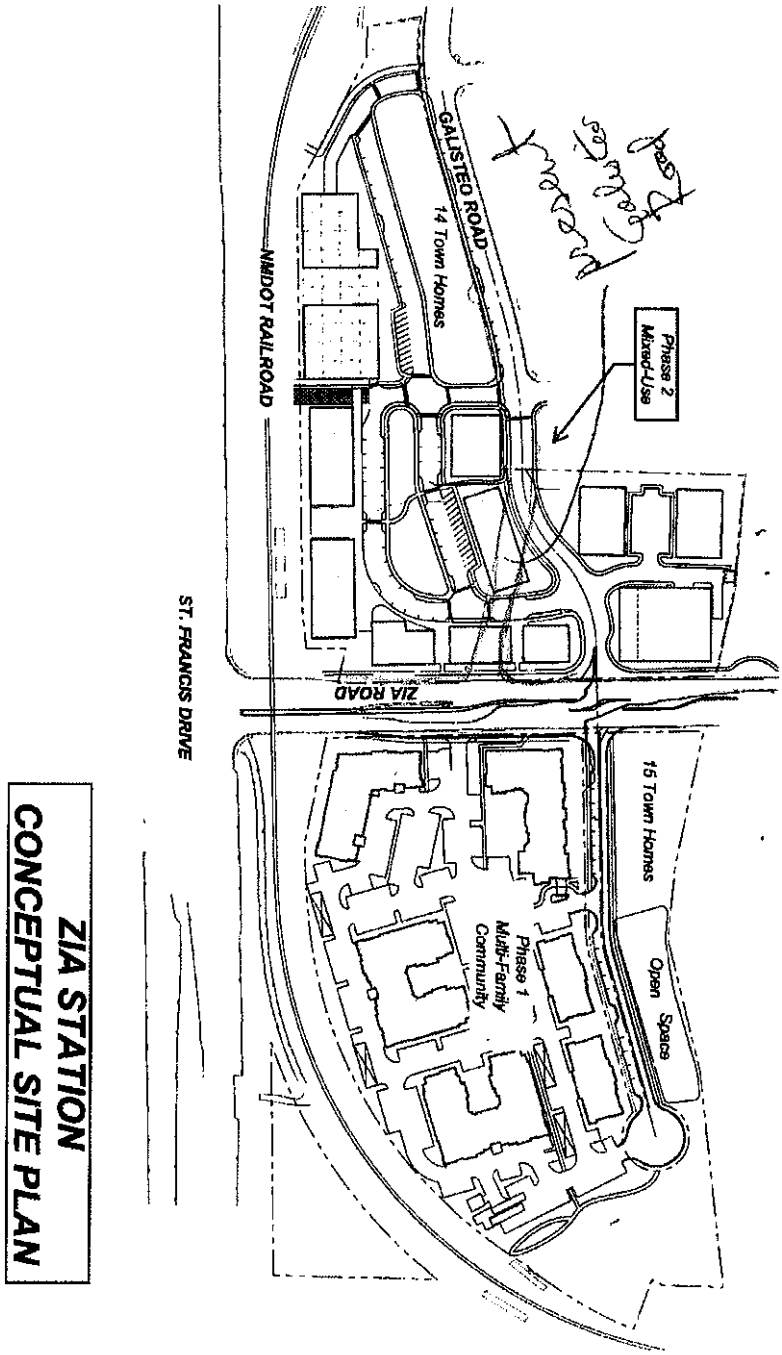
R.G. Wakeland

2305 Calle Luminoso

Santa Fe NM 87505

505 473 4036

rgw4036@yahoo.com



Zia Station proposal for development, JenkinsGavin 9-22-2020, Santa Fe New Mexico

410 955

Natural conditions which have been analyzed and mapped on a County-wide basis are: soils (those rated by the Soils Conservation Service as being poorly suited for development or not suited for development), natural terrain (land with over 25 percent slope), and water quality (poor water with specific conductivity over 2,000 micromhos and very poor water with specific conductivity over 5,000 micromhos). A composite map shows areas where limitations to development exist due to one or more of the three factors.

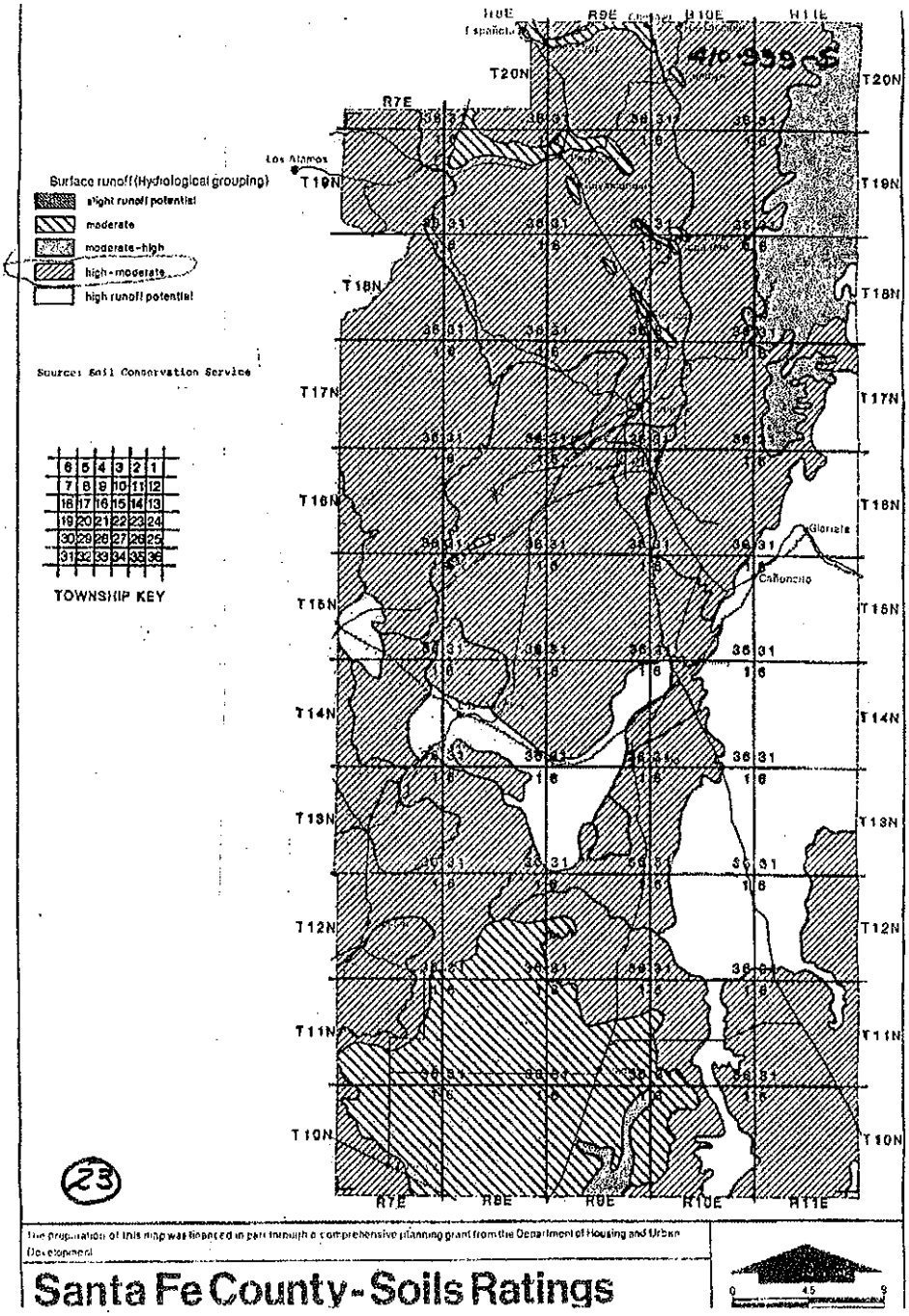
Each of these three natural limitations has a particular effect on development. Many soils in Santa Fe County pose problems and limitations to development which can be overcome through good site planning and good terrain management practices. Some soils, however, are basically unsuited for development. Soils posing problems to development include soils subject to flooding, soils on steep slopes, and soils characteristic of badlands, cliffs, and mountains.

Water contained in the older sedimentary and igneous rocks south of Los Cerrillos and Galisteo is naturally contaminated and often unfit to drink. Conductivity measured in micromhos is the index of dissolved solids and can be easily mapped where well data are available. Large areas of high conductivity water have been found in the County. In these areas water tastes unpleasant, is salty, and in some cases contains dangerous chemicals, such as arsenic. Development in such areas would burden future residents, and perhaps the taxpaying public, with the expense of water treatment or water hauling.

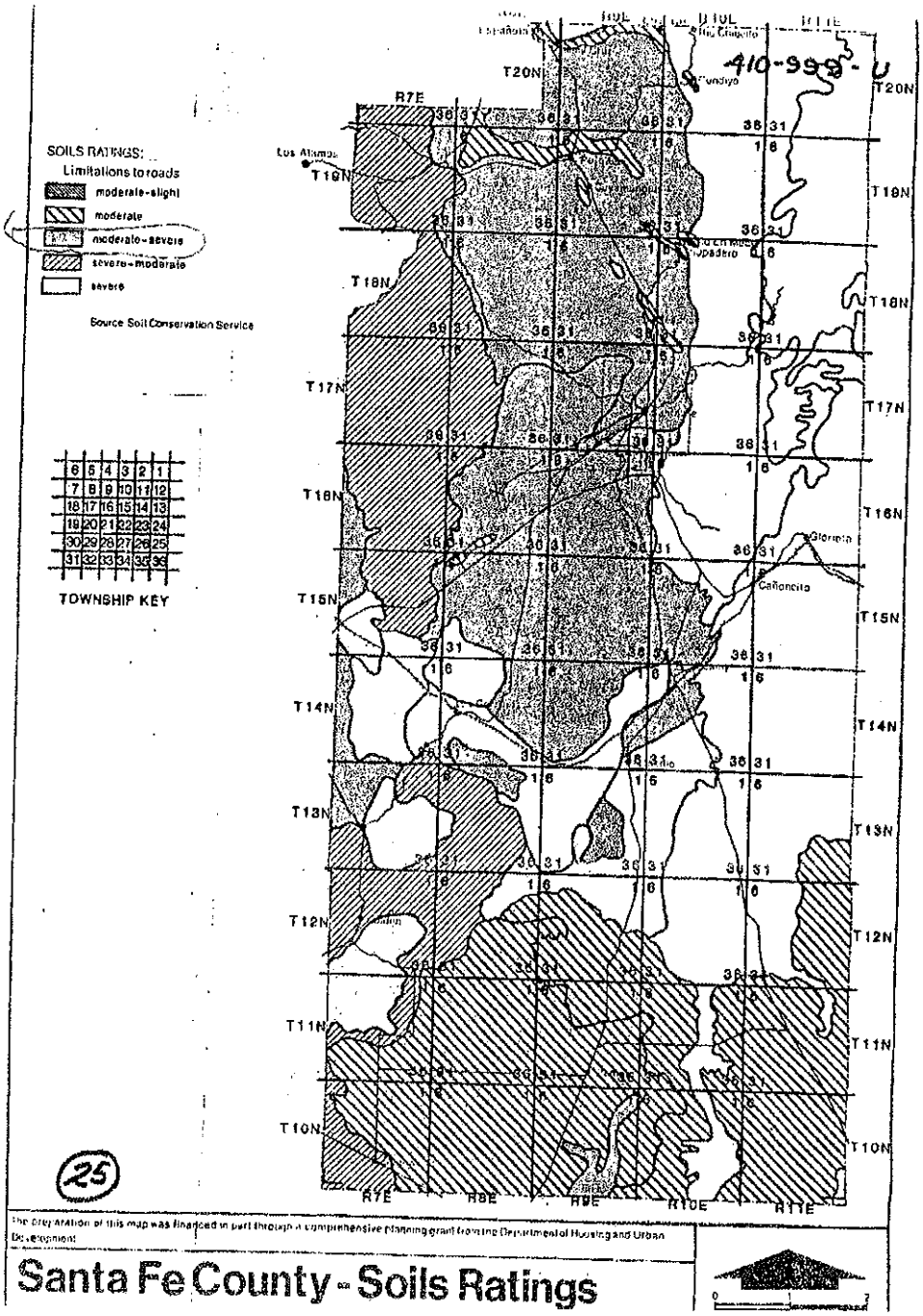
Construction on steeply sloping land usually results in excessive grading, erosion and tree loss. Because of the arid climate, erosion is rapid and the return of the tree cover may take several decades. Thus, grading scars become almost a permanent feature of the landscape. One approach to regulation of development on steep lands is to adjust required lot sizes upward with the increase in the slope of the site, thus reducing the total amount of disturbance in relation to the site area left in its natural state.

As will be seen, the locations shown on the composite map

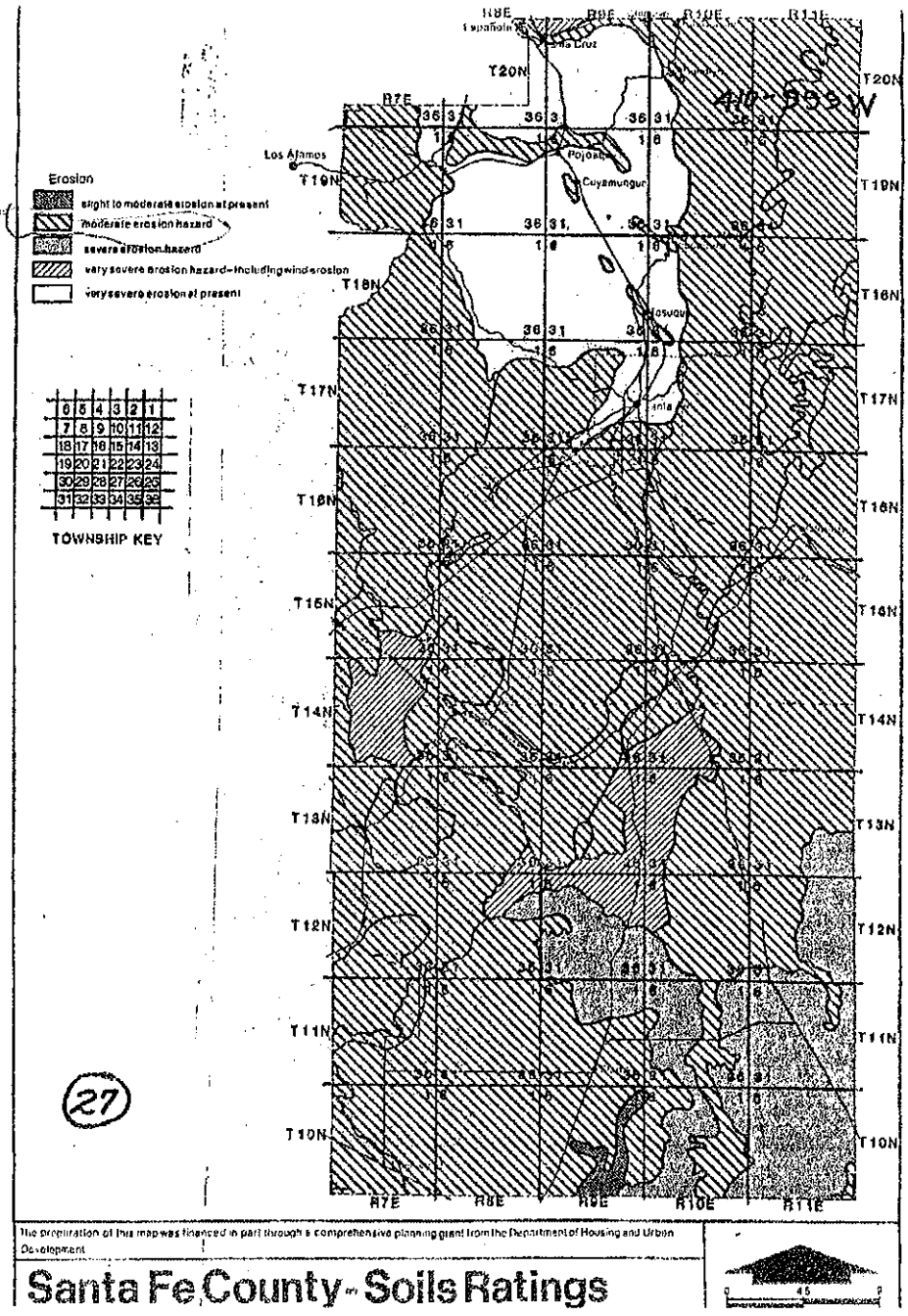
Santa Fe County, soils rating, terrain management



Santa Fe County, soils rating, terrain management, survace runoff high-moderate



Santa Fe County, soils rating, terrain management, soils rating moderate-severe



Santa Fe County, soils rating, terrain management, erosion, moderate erosion hazard

October 2, 2020

Dear Lee Logston,

I write, in regard to the proposed Zia development, at the intersection of Zia and St. Francis. Adding the proposed density to this area is with great negligence. Having been a lifelong resident of Santa Fe, there was a time of winsomeness and preservation in regard to the allure of the city. I understand the need for development, but at what cost?

From 2009- 2017, I enjoyed walking and riding my bike to work at the Cancer Treatment Center, off W. Zia Rd. After, 7 close calls, during that time, the careless and distracted drivers, put an end to that privilege. There are accidents occurring mostly southbound on St. Francis on the right hand turning lane onto Zia. One always enjoys the squealing of brakes and the crushing of metal. Which can all be heard from Candelero St., no less than a quarter mile from the Zia and St. Francis, (D / F intersection), studied back in 2010. With this Covid-19, traffic "break" the travel through the intersection has been pleasant.

Now, with the prospect of life returning to normal chaos, without the 2 phases of the proposed Zia developments on the North and South side of Zia Rd., as well as, the potential to relocate Galisteo Rd. westward, along with a potential of an additional 1000+ vehicles passing through Zia with the density of the Zia development, along with traffic backed up beyond St. Michaels ramp to San Mateo, plus the train and more pedestrians. How is one supposed to see this as positive development for this area of town and its safety?

People come from all over the world to visit Santa Fe. There are 2 main entrances, Cerrillos Rd. and St. Francis Rd. Cerrillos Rd. certainly does not hold the southwest charm that was once held dear. Thankfully, the Highway Corrido Protection Plan is currently being honored. I could not imagine coming into Santa Fe, seeing modern architecture thats in Phoenix AZ. Or crammed in apartments and housing like in Pueblo, Co, off the highway. Yuck!

Sincerely,

Marie A. Shook

P.S. There is talk of the Camel Rock suites on Zia, behind albertson, being bought for a homeless shelter. How does this fit in with the traffic report and the allure of Santa Fe, at one of two entrances ~~to~~ Santa Fe?

City of Santa Fe, New Mexico

Exhibit G

Applicant Materials

1. Application Report
2. Project Data
3. Water Budgets
4. Santa Fe HOMES Proposal
5. HAWK Pedestrian Crossing Plan
6. Traffic Impact Analysis
7. Development Plan

JENKINSGAVIN
LAND USE | PROJECT MANAGEMENT

November 23, 2020

Lee Logston, Senior Planner
Current Planning Division
City of Santa Fe
200 Lincoln Avenue
Santa Fe, NM 87501

RE: Zia Station – General Plan Amendment, Rezone, Preliminary Development Plan & Lot Line Adjustment Applications

Dear Lee:

This letter is respectfully submitted on behalf of Zia Station, LLC in application for approval of the Zia Station mixed-use project comprising residential, office, retail, and restaurant uses, for consideration by the Planning Commission at their meeting of January 7, 2021. The subject parcels total 21± acres located at the northwest and southwest corners of St. Francis Drive and Zia Road. This submittal includes the following requests:

1. General Plan Amendments
2. Rezone to C-2 PUD
3. South Central Highway Corridor Map Amendment
4. Preliminary Development Plan
5. Lot Line Adjustment Plat

Background

In 2001, SF Brown Ltd. Co. (managing partner in Zia Station, LLC), entered an agreement to purchase the 8.34-acre Pumice Plant property at the southwest corner of St. Francis Drive and Zia Road. At this time, the City of Santa Fe commissioned a Multi-Modal Transit Facility study, which identified the Pumice Plant site as an ideal location. In 2004, the City approved a General Plan Amendment, assigning a land use designation of Transitional Mixed-Use to 9.64 acres south of Zia Road between Galisteo and St. Francis, including ±0.40 acres at the northeast corner of Tract L on the west side of Galisteo, with the balance of Tract L amended to Low Density Residential (Resolution 2004-4, attached). The purchase of the Pumice Plant property closed in March 2005 and the plant was demolished in 2007.

In December 2007, the Zia Road Station was identified as a future Rail Runner stop by the Santa Fe Metropolitan Planning Organization (MPO) and, in 2008, Rail Runner service between Albuquerque and Santa Fe commenced. Following numerous traffic and safety studies conducted by Zia Station, LLC and the New Mexico Department of Transportation (NMDOT), in July 2016

the access and maintenance agreement for the Zia Station Rail Runner stop was executed by the City and the NMDOT. Zia Station, LLC constructed the station improvements and "kiss and ride" passenger service began in April 2017.

Project Summary

Zia Station is a mixed-use Planned Unit Development designed as a pedestrian and transit-oriented community, seeking to make the most of the site's multi-modal transit options, including the Rail Runner Station, Rail Trail, and Santa Fe Trails bus service. The project will be developed in two phases as described below:

Phase 1 (North Parcel)

Phase 1A:	244-unit multi-family community on 10.16 acres
Phase 1B:	14 Townhomes on 0.75 acres

Phase 2 (South Parcel)

Residential:	112 multi-family units and 14 townhomes
Office:	84,000 square feet
Retail/Restaurant:	36,000 square feet

Phase 2 will also be developed in sub-phases. As the most market-driven element of the project, the mix of uses will adjust over time and be defined in the Final Development Plan application for each sub-phase.

This application includes a request to rezone the subject parcels to C-2 PUD. In establishing a Planned Unit Development, the Preliminary Development Plan defines the maximum project scope, design elements, and permissible uses. The subject properties are unique in their location between the St. Francis Drive corridor and existing R-5 and R-7 neighborhoods to the west. The project design and mix of uses strives to create an appropriate transition between these divergent land use intensities.

General Plan Amendment, Phase 1 – Low Density to High Density Residential

Phase 1 is located on the north side of Zia Road (North Parcel) and comprises 12.1± acres. The current General Plan Land Use Designation is Low Density Residential (3 – 7 dwellings per acre) and we are requesting an amendment to High Density Residential (12 – 29 dwellings per acre). As described above, Phase 1 comprises 14 townhomes on the west boundary adjacent to the existing single-family neighborhood and a 244-unit apartment community between the new north extension of Galisteo Road and St. Francis Drive, with an overall density of 21.32 dwellings per acre. The design intent is to create an appropriate transition from the Candelero neighborhood to the west and the intensity of the St. Francis Drive corridor. Current Land use designations along the south corridor include High Density Residential, Community Commercial, Office, Transitional Mixed-Use (Phase 2), and Business Park.

The General Plan Amendment approval criteria in §14-3.2(E) are addressed below:

(a) consistency with growth projections for Santa Fe, economic development goals as set forth in a comprehensive economic development plan for Santa Fe and existing land use conditions such as access and availability of infrastructure;

Santa Fe is experiencing a significant housing shortage and increasing the supply of all types of housing is critical to accommodating projected growth and addressing affordability. In addition, a key component of economic development is an adequate supply of housing to support a robust workforce. Lastly, as an infill site, the subject property is served by existing utility and roadway infrastructure.

(b) consistency with other parts of the general plan;

The Zia Station mixed-use, transit/pedestrian-oriented development aligns with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed Use. Furthermore, the General Plan Land Use Framework includes the following elements: Compact Urban Form, Mix of Uses in All New and Existing Neighborhoods, Mix of Housing Types in All Neighborhoods, and Transit Supportive Development.

(c) the amendment does not:

(i) allow uses or a change that is significantly different from or inconsistent with the prevailing use and character in the area; or

The area around the subject properties includes low to high density residential, commercial, and industrial uses. The proposed multi-family project is reflective of this development pattern, while serving as a transitional buffer between an existing low-density neighborhood and a densely developed highway corridor.

(ii) affect an area of less than two acres, except when adjusting boundaries between districts; or *N/A*

(iii) benefit one or a few landowners at the expense of the surrounding landowners or the general public;

The project benefits the general public through increased housing supply, including affordable housing, road network improvements, pedestrian amenities, neighborhood services, opportunities for small businesses, and multi-modal transportation options.

(d) an amendment is not required to conform with Subsection 14-3.2(E)(1)(c) if it promotes the general welfare or has other adequate public advantage or justification;

See (c)(iii) above.

(e) compliance with extraterritorial zoning ordinances and extraterritorial plans; *N/A*

(f) contribution to a coordinated, adjusted and harmonious development of Santa Fe that in accordance with existing and future needs best promotes health, safety, morals, order, convenience, prosperity or the general welfare, as well as efficiency and economy in the process of development; and

As Santa Fe's only privately held land adjacent to a Rail Runner stop, Zia Station is a rare and final opportunity to create true transit-oriented development in Santa Fe, promoting the general welfare through affordable housing, infill, walkability, and economic opportunity for local business.

(g) consideration of conformity with other city policies, including land use policies, ordinances, regulations and plans.

In addition to conformance with the General Plan Themes and Policies described above, the following documents support transit-oriented, walkable development:

- *Santa Fe MPO Metropolitan Transportation Plan*
- *City of Santa Fe Land Use & Urban Design Plan*
- *Rail Corridor Study - Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods*
- *Sustainable Santa Fe Plan*

General Plan Amendment, Tract L (Phase 2) – Low Density to Transitional Mixed Use

In 2004, most of Phase 2 (South Parcel) was designated Transitional Mixed-Use, except for approximately 2.2 acres of Tract L west of Galisteo Road, which was designated Low Density Residential. We are requesting an amendment to change the designation of the balance of Tract L to Transitional Mixed-Use to correspond with the remainder of the property. This amendment aligns with the goals and principles outlined in Resolution 2001-82 that established the Transitional Mixed-Use category:

> WHEREAS,...guiding development principles...call for neighborhoods to be walkable, and for commercial areas to be connected to and linked to surrounding neighborhoods, in part, through intermediate scaled buildings that provide some degree of transition from the commercial to residential; and
>
> WHEREAS, Section 3.3 of the City General Plan also specifically addresses the need for a mixing of uses in all new and existing neighborhoods in order to encourage walkable, integrated neighborhoods where services and amenities are designed to complement and enhance the quality of life.

The General Plan Amendment approval criteria in §14-3.2(E) are addressed below:

(h) consistency with growth projections for Santa Fe, economic development goals as set forth in a comprehensive economic development plan for Santa Fe and existing land use conditions such as access and availability of infrastructure;

Santa Fe is experiencing a significant housing shortage and increasing the supply of all types of housing is critical to accommodating projected growth and addressing affordability. In addition, a key component of economic development is an adequate supply of housing to support a robust workforce. In addition, the commercial component of this mixed-use environment provides opportunities for local, small business and entrepreneurs. Lastly, as an infill site, the subject property is served by existing utility and roadway infrastructure.

(i) consistency with other parts of the general plan;

The proposed mixed-use, transit/pedestrian-oriented development aligns with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed Use. Furthermore, the General Plan Land Use Framework includes the following elements: Compact Urban Form, Mix of Uses in All New and Existing Neighborhoods, Mix of Housing Types in All Neighborhoods, and Transit Supportive Development.

(j) the amendment does not:

(iv) allow uses or a change that is significantly different from or inconsistent with the prevailing use and character in the area; or

The area around the subject property includes low to high density residential, commercial, and industrial uses. The proposed mixed-use project is reflective of this development pattern, while serving as a transitional buffer between an existing low-density neighborhood and a highway corridor.

(v) affect an area of less than two acres, except when adjusting boundaries between districts; or *N/A*

(vi) benefit one or a few landowners at the expense of the surrounding landowners or the general public;

The project benefits the general public through increased housing supply, including affordable housing, road network improvements, pedestrian amenities, neighborhood services, opportunities for small businesses, and multi-modal transportation options.

(k) an amendment is not required to conform with Subsection 14-3.2(E)(1)(c) if it promotes the general welfare or has other adequate public advantage or justification;

See (c)(iii) above.

(l) compliance with extraterritorial zoning ordinances and extraterritorial plans; *N/A*

(m)contribution to a coordinated, adjusted and harmonious development of Santa Fe that in accordance with existing and future needs best promotes health, safety, morals, order, convenience, prosperity or the general welfare, as well as efficiency and economy in the process of development; and

As Santa Fe's only privately held land adjacent to a Rail Runner stop, Zia Station is a rare and final opportunity to create true transit-oriented development in Santa Fe, promoting the general welfare through affordable housing, infill, walkability, and economic opportunity for local business.

(n) consideration of conformity with other city policies, including land use policies, ordinances, regulations and plans.

In addition to conformance with the General Plan Themes and Policies described above, the following documents support transit-oriented, walkable development:

- *Santa Fe MPO Metropolitan Transportation Plan*
- *City of Santa Fe Land Use & Urban Design Plan*
- *Rail Corridor Study -Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods*
- *Sustainable Santa Fe 25-Year Plan*

Rezone Request

The subject parcels in both phases are currently zoned R-1 (one dwelling per acre), which is the standard default zoning for undeveloped land. We are requesting a rezone to C-2 PUD to permit the proposed mixed-use development. C-2 permits multi-family development (Phase 1) and the types of neighborhood-serving commercial uses that create vibrant mixed-use community. In addition, C-2 zoning affords maximum flexibility in the development of Phase 2 to respond meaningfully to market conditions. However, we recognize that the C-2 District permits uses that would not be appropriate at this transitional location, we are also creating a Planned Unit Development to define and limit the scope and scale of the project.

Responses to the rezoning approval criteria in SFCC §14-3.5(C) and (D) are detailed below.

(1) The planning commission and the governing body shall review all rezoning proposals on the basis of the criteria provided in this section, and the reviewing entities must make complete findings of fact sufficient to show that these criteria have been met before recommending or approving any rezoning:

(a) One or more of the following conditions exist:

(i) there was a mistake in the original zoning. *N/A*

(ii) there has been a change in the surrounding area, altering the character of the neighborhood to such an extent as to justify changing the zoning.

The properties' default R-1 zoning is not representative of the surrounding area, which includes SC-1, C-1, I-1, BIP, R-29, R-21, R-7, and R-5. The St. Francis Drive vicinity has evolved into a densely developed, mixed-use transportation corridor, which the proposed C-2 PUD zoning reflects. In addition, the Rail Runner Station is an important public transit improvement that demands responsible development of the adjacent properties, to create a vibrant mixed-use, walkable, transit-oriented community.

(iii) a different use category is more advantageous to the community, as articulated in the general plan or other adopted city plans.

As stated above, Zia Station aligns with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use. Furthermore, the General Plan Land Use Framework includes the following elements: Compact Urban Form, Mix of Uses in All New and Existing Neighborhoods, Mix of Housing Types in All Neighborhoods, and Transit Supportive Development.

(b) all the rezoning requirements of Chapter 14 have been met.

All the rezoning requirements of Chapter 14 have been met.

(c) the rezoning is consistent with the applicable policies of the general plan, including the future land use map.

See Secton (iii) above. With respect to the Future Land Use Map, most of the Phase 2 property is designated Transitional Mixed-Use, which supports the requested C-2 PUD zoning. General Plan Amendment requests for the remaining land area accompany this rezoning application.

(d) the amount of land proposed for rezoning and the proposed use for the land is consistent with city policies regarding the provision of urban land sufficient to meet the amount, rate and geographic location of the growth of the city.

General Plan Figure 4-4, Urban Sub-Areas, designates the subject properties and surrounding area as an "Infill Area." General Plan Section 4.1 states, "In both 'infill' and 'future growth' areas, the city must encourage higher densities of residential and commercial development than existing zoning often allows" to help "create efficient use of already existing roads and utilities, help ensure cost-efficient public transit, and provide the type of housing that will be in demand... ".

(e) the existing and proposed infrastructure, such as the streets system, sewer and water lines, and public facilities, such as fire stations and parks, will be able to accommodate the impacts of the proposed development.

The subject parcels have access to existing roadways and public water and sewer infrastructure. In addition, the site is adjacent to the Rail Trail, providing access to the City's network of urban trails and open space.

(2) Unless the proposed change is consistent with applicable general plan policies, the planning commission and the governing body shall not recommend or approve any rezoning, the practical effect of which is to:

(a) allow uses or a change in character significantly different from or inconsistent with the prevailing use and character in the area;

(b) affect an area of less than two acres, unless adjusting boundaries between districts; or *N/A*

(c) benefit one or a few landowners at the expense of the surrounding landowners or general public.

Zia Station not only complies with numerous General Plan policies as addressed above, it is a model of the type of mixed-use, walkable community that the Plan encourages.

SFCC §14-3.5 (D): Additional Applicant Requirements

(1) If the impacts of the proposed development or rezoning cannot be accommodated by the existing infrastructure and public facilities, the city may require the developer to participate wholly or in part in the cost of construction of off-site facilities in conformance with any applicable city ordinances, regulations or policies;

The project will construct public roadway improvements and requisite utility line extensions.

(2) If the proposed rezoning creates a need for additional streets , sidewalks or curbs necessitated by and attributable to the new development , the city may require the developer to contribute a proportional fair share of the cost of the expansion in addition to impact fees that may be required pursuant to Section 14-8.14.

The developer will fund roadway and sidewalk improvements as part of the project, in addition to paying impact fees.

South-Central Highway Corridor Map Amendment

The South-Central Highway Corridor Protection Overlay District (SCHC) was created in 1986 and encompasses most of the subject properties. The SCHC Overlay standards as they were originally created no longer align with General Plan principles as they specifically relate to the subject property, which is uniquely situated to further the City's planning objectives around multi-modal transportation, mixed-use, infill development, and affordable housing. Therefore, we are requesting an amendment to the SCHC map to exclude the subject parcels.

Thirty-five years ago when the SCHC was created, the City did not anticipate the establishment of commuter rail service in Santa Fe, or the unique constraints involved in responsibly developing a walkable, transit-focused community that serves the market needs of Santa Fe and the planning goals subsequently adopted by the City in its 1999 General Plan and multiple other planning documents. For example, the Rail Corridor Study discussed below identifies the Zia Station property as an important "gateway" to Santa Fe, while recognizing that changes to the SCHC Overlay are warranted in order to support transit-oriented development. We believe that architectural excellence, vibrant streetscapes, and a thriving mixed-use community provide an inviting, inclusive gateway to Santa Fe, while also honoring the visual character that the SCHC Overlay intends to preserve through proper siting, landscape buffers, and transition from higher intensity to lower intensity uses.

Notwithstanding this requested map amendment, the project's design nevertheless honors several elements of the SCHC Overlay standards. The project includes a setback from St. Francis Drive of 110 feet – more than twice the 50 feet required by the SCHC Overlay. Regarding height, the SCHC Overlay limit is 25 feet. On the north site where proposed apartment building pad grades are 15 to 20 feet lower than St. Francis Drive, the proposed maximum height is 35 feet, with only approximately 18 feet visible from the St. Francis Drive ROW. Furthermore, only around one-third of the proposed structures are designed with three stories, with the remaining being predominantly 2-story. The design flexibility afforded by including some 3-story construction allows for residential densities needed to achieve affordability, while providing abundant walkable, landscaped, open space, and attractive streetscape views of neighborhoods and communities from the highway corridor, versus parking lots and loading zones. Where the SCHC requires a maximum residential density of 21 dwellings per acre, the overall proposed density for the project is 18.8 dwellings per acre. With respect to open space, the SCHC requires 35% for non-residential and 50% for residential development. The mixed-use Phase 2 includes 42.2% open space (exceeding the non-residential standard) and 37.5% is provided in the residential Phase 1, resulting in overall open space of approximately 40%.

Responses to the rezoning approval criteria in SFCC §14-3.5(C) are outlined below.

(1) The planning commission and the governing body shall review all rezoning proposals on the basis of the criteria provided in this section, and the reviewing entities must make complete findings of fact sufficient to show that these criteria have been met before recommending or approving any rezoning:

(a) One or more of the following conditions exist:

(i) there was a mistake in the original zoning.

When the South-Central Highway Corridor Protection District (SCHC) was created in 1986, the City did not make accommodations for current and intended future uses on individual tracts within that district. As it did in the 2017 West River Corridor Plan, the City should have identified recommended future land use and zoning for subareas and parcels within the corridor in order to ensure proper implementation of the intent of the overlay. Because this was not done originally nor amended for consistency with

subsequent planning efforts, the implementation of the SCHC Overlay is at times inconsistent with the intent, with the conditions on the ground, and the principles and values articulated in subsequent City plans and studies.

(ii) there has been a change in the surrounding area, altering the character of the neighborhood to such an extent as to justify changing the zoning.

The most significant change in the surrounding area is the establishment of commuter rail service in Santa Fe and, specifically, the location of a Rail Runner stop adjacent to the subject properties. The Rail Runner Station is an important public investment that demands commensurate development of the adjacent properties to create the vibrant mixed-use, walkable, transit-oriented community that City planning studies have called for repeatedly over the last twenty years.

Since the mid-1980s, local development patterns and values have shifted in Santa Fe, as have market conditions and preferences. As development intensity has moved further south along the St. Francis Drive corridor, bringing with it increases in commercial use and housing density, the Zia Station area has become an important node for local and regional transit and also a critical transition point from the southern portion of the highway corridor to the more intensive built environment that has extended from the north in recent decades. At the time the SCHC was adopted, the area was an underdeveloped highway corridor with a 50-foot-high, derelict pumice plant surrounded by low density residential neighborhoods. Since then, the area has seen the removal of the pumice plant, the introduction of a shopping center to the east, the development of Rodeo Business Park to the south, the investment in multi-modal transportation infrastructure in the Rail Runner station and Rail Trail, and the designation of the Midtown LINC as a higher density, mixed-use redevelopment district nearby to the north. The proposed map amendment to exclude the subject property from the SCHC Overlay aligns with the changes that have occurred in the corridor over the last thirty-five years and will allow the property to be developed as a compatible transition between the character of the southern highway corridor and the northern, more intensively developed City center.

(iii) a different use category is more advantageous to the community, as articulated in the general plan or other adopted city plans.

As stated above, Zia Station aligns with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use. Furthermore, the General Plan Land Use Framework includes the following elements: Compact Urban Form, Mix of Uses in All New and Existing Neighborhoods, Mix of Housing Types in All Neighborhoods, and Transit Supportive Development.

In an effort to implement values prioritized in its General Plan, Rail Corridor Study, and Metropolitan Transportation Plan, the City has laid the foundation for the creation of a vibrant, mixed-use and transit-oriented neighborhood in the immediate vicinity of and

including the subject parcels over the last twenty years. In July 2001, the City commissioned a Multi-Modal Transit Facility Report, in which the Pumice Plant property was identified as an ideal transit facility. In January of 2004, the City approved a General Plan Amendment that designated the Phase 2 property between Galisteo and St. Francis as "Transitional Mixed-Use." In December of 2007, the Santa Fe MPO identified the Zia Station site as a future Rail Runner stop. In 2011, the City initiated public hearings regarding the opening of the Zia Station Rail Runner stop, and by the end of 2011 the City officially made a request to the NMDOT to open the station and commence rail service there. In 2016, the NMDOT and the City finalized their access and maintenance agreement for the site, and in April 2017, passenger service commenced at Zia Station. This timeline is indicative of the efforts to implement and act upon values articulated in the 1999 General Plan – specifically, the provision of multi-modal transportation alternatives and a mixture of land uses and housing types, the promotion of sensitive, compatible infill development (to include urban form/higher densities), the diversification of the economy (which is predicated upon adequate housing supply), improvement of quality of life, and active participation in the creation of affordable housing.

(b) all the rezoning requirements of Chapter 14 have been met.

All the rezoning requirements of Chapter 14 have been met.

(c) the rezoning is consistent with the applicable policies of the general plan, including the future land use map.

As stated in Section (iii) above, Zia Station aligns with General Plan Themes and Policies, such as Affordable Housing, Transportation Alternatives, Economic Diversity, Urban Form/Higher Densities, Community Oriented Development, and Mixed-Use. Furthermore, the General Plan Land Use Framework includes the following elements: Compact Urban Form, Mix of Uses in All New and Existing Neighborhoods, Mix of Housing Types in All Neighborhoods, and Transit Supportive Development.

With respect to the Future Land Use Map, General Plan Amendment requests accompany this application. The proposed Amendment is consistent with surrounding uses identified on the Future Land Use Map and better reflects the intent of the General Plan policies identified above. Surrounding land uses within this portion of the SCHC as seen on the Future Land Use Map include Community Commercial, Business Park, Office, and High Density Residential. The proposed exclusion of the subject property from the SCHC is consistent with previous actions of the City to implement the guiding development principles identified in the General Plan, such as mixed-use, infill, affordable housing, multi-modal transportation, and economic diversification, as demonstrated in the City's amendment to the Midtown LINC Overlay approved in 2019. In this amendment, the City allowed the Midtown LINC Overlay provisions to supersede the SCHC Overlay provisions in order to better implement the General Plan by promoting higher density residential development, complementary non-residential uses, and innovative redevelopment. This proposed Amendment to exclude the property from

the SCHC Overlay district would achieve a similar effect for a related purpose in a nearby area.

(d) the amount of land proposed for rezoning and the proposed use for the land is consistent with city policies regarding the provision of urban land sufficient to meet the amount, rate and geographic location of the growth of the city.

General Plan Figure 4-4, Urban Sub-Areas, designates the subject properties and surrounding area as an "Infill Area." General Plan Section 4.1 states, "In both 'infill' and 'future growth' areas, the city must encourage higher densities of residential and commercial development than existing zoning often allows" to help "create efficient use of already existing roads and utilities, help ensure cost-efficient public transit, and provide the type of housing that will be in demand... ".

(e) the existing and proposed infrastructure, such as the streets system, sewer and water lines, and public facilities, such as fire stations and parks, will be able to accommodate the impacts of the proposed development.

The subject parcels have access to existing roadways and public water and sewer infrastructure. In addition, the site is adjacent to the Rail Trail, providing access to the City's network of urban trails and open space. Most importantly, the subject properties are adjacent to the Zia Rail Runner Station, providing a unique opportunity to maximize the benefits of this key piece of public infrastructure with the establishment of a transit-focused community.

(2) Unless the proposed change is consistent with applicable general plan policies, the planning commission and the governing body shall not recommend or approve any rezoning, the practical effect of which is to:

(a) allow uses or a change in character significantly different from or inconsistent with the prevailing use and character in the area;

(b) affect an area of less than two acres, unless adjusting boundaries between districts; or *N/A*

(c) benefit one or a few landowners at the expense of the surrounding landowners or general public.

Zia Station not only complies with numerous General Plan policies as addressed above, it is a model of the type of mixed-use, walkable community that the Plan encourages. Furthermore, in order for the City to see adequate return on and maximize the benefit of recent public investments in multi-modal transportation infrastructure at the Zia Rail Runner Station and the Rail Trail, it must act to allow commensurate private investment in the provision of diverse housing and employment options, as well as appropriate transitions from higher intensity uses to lower intensity uses within the SCHC corridor. The proposed map amendment helps the City achieve this while furthering General Plan policies and principles.

Rail Corridor Study

In 2008, the City of Santa Fe Long Range Planning Division participated in the preparation of Rail Corridor Study, which directly addressed future development around the Zia Rail Runner Station and provides important guiding principles and strategies. The Study defines Transit-Oriented Development as follows:

"Transit-Oriented Development (TOD) is a term used to capture the main ideas surrounding the development or redevelopment of urban land adjacent to rail and other transit stops. TOD is a coordinated set of strategies that are in use in cities served by commuter rail throughout the country. These strategies can be implemented in diverse ways to enhance existing neighborhoods and create new neighborhood centers.

Because transit stops are hubs of activity involving different modes of travel, they are also excellent locations to allow for a mix of land uses to serve riders getting on and off the bus or train. For regular commuters, housing immediately adjacent to a transit stop can create the ability to walk or ride a bike to the stop without needing a car. Businesses are interested in locating where activity is generated by a point of public gathering such as a train stop. Finally, transit-oriented development allows a more efficient use of land that makes use of already existent utilities and other infrastructure."

The Study establishes the following Design Principles for Santa Fe's Rail Corridor, each exemplified by the Zia Station proposal:

1. **Land Use Mix** – Successful rail stops have a mix of active uses including residential, office and retail in close proximity to each other, with higher densities near the center and good transitions to adjacent land uses.
2. **Transit Connections** - City buses must connect seamlessly with commuter rail service, making it accessible to as many Santa Feans as possible.
3. **Complete Streets** – "Complete Streets" are essential to healthy neighborhoods and TODs -- streets that balance the needs of pedestrians, bicyclists, transit riders, and drivers.
4. **Trail Connections** – Inviting, safe, and accessible pedestrian and bike trails can provide necessary alternative routes to get to and from transit stops and commercial areas. Santa Fe's arroyos naturally link neighborhoods to these existing and planned hubs.
5. **Parks, Plazas & Public Places** – Public space can make rail stops into community gathering places and improve health and public safety.
6. **Neighborhood Protection & Enhancement** – Successful TODs create amenities for nearby neighborhoods while minimizing or mitigating any traffic or parking impacts.

Most importantly, the Study directly addresses the Zia Station property, stating, *"In this future vision, the site is developed as a pedestrian-oriented neighborhood center. Buildings would range in character from townhouse and loft residences adjoining existing neighborhoods to*

three-story mixed-use buildings forming strong streetscapes along Zia Road." Finally, the following land use recommendations are incorporated into the project's design:

a) Increase maximum height to better accommodate three story buildings.
b) TOD sites should accommodate a mix of uses that support the surrounding neighborhood, including: small retails such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, and bookstore.
c) Outdoor community space for small-scale markets, concerts, or community gatherings.
d) Create outdoor café space in the vicinity of the local rail stop to serve surrounding office workers.
e) Residential uses should predominate along transition to existing residential to the west.
f) Create pedestrian supportive environments.
g) Create a coherent pedestrian experience throughout the (Zia) site, with clear connections to area trails and surrounding streets.
h) Distribute uses and redesign street system to alleviate congestion at Zia/ St. Francis.

PUD Preliminary Development Plan

The Preliminary Development establishes a Planned Unit Development that will govern the future development of the property. The project will be developed in two Phases, including sub-phases, as described below:

Phase 1 (North Parcel, 10.91 acres)

Phase 1A:	244 Apartments
Phase 1B:	14 Townhomes
	258 Residences

Net Acreage Less Flood Plain & Rights-of-Way: 10.44 acres
Overall Density: 25 dwellings/acre

Phase 2 (South Parcel, 8.9 acres)

Residential:	112 multi-family units and 14 townhomes
Office:	84,000 square feet
Retail/Restaurant:	36,000 square feet

Phase 2 will also be developed in sub-phases. As the most market-driven element of the project, the mix of uses will adjust over time and be defined in the Final Development Plan application for each sub-phase. Please note that do to space constraints on the plans, the project data is attached to this report.

Phase 1 (North Parcel) – Multi-Family

Phase 1 includes the construction of the following roadway improvements:

1. Zia Road modifications to create three eastbound left-turn lanes and one through/right-turn lane, with associated bike lane and sidewalk improvements.
2. Realignment of the northern extent of Galisteo Road approximately 180 feet west.
3. New extension of Galisteo Road north of Zia Road to serve Phase 1.
4. Secondary, gated emergency access drive between St. Francis and Galisteo.

The area west of the new extension of Galisteo Road will be developed with two townhome compounds and open space to serve as a transition between the houses to the west and the multi-family community proposed between Galisteo and St. Francis Dr. The apartment buildings that front Galisteo will be limited to two stories, with the exception of the southern portion of Building A at the corner of Zia and Galisteo. The remaining buildings adjacent to St. Francis Dr. will be three-stories. However, the finished floor elevation of these buildings will be 18 feet below the grade of St. Francis Drive, so only one and a half stories will be visible from St. Francis.

Community amenities include landscaped courtyards, pool, fitness center, resident lounges, and sky decks. Access is provided to the existing footpaths along the Arroyo de los Chamisos and the Rail Trail is accessible via connections to the newly widened sidewalk on Zia, which will also provide direct access to the Rail Runner Station. In addition, the 0.90-acre parcel at the northeast corner of the site will be developed as a dog park, which is adjacent to the Rail Trail and the St. Francis underpass.

Phase 2 (South Parcel) – Mixed-Use

Phase 2 includes a combination of one, two, and three-story buildings comprising a vibrant mix of residential, office, retail, and restaurant uses. The design intent is the creation of a walkable, transit-oriented community environment with diverse housing options and access to commercial services. The buildings along Galisteo Road will be one or two stories. The area west of the realigned Galisteo Road will include two-story residential and mixed-use buildings, as well as a one-story parking structure. Landscape buffers will be provided along the south and west boundaries adjacent to the Candelero Park and residential neighbors. The townhomes proposed along the east side of Galisteo are intended to mirror the existing Candelero townhome development across the street, serving as a gradual transition to the mixed-use project elements. Further north along Galisteo, two-story buildings will accommodate retail, restaurant, and office uses. The remaining buildings along Zia and St. Francis will be three stories. Four-story buildings are not proposed and are prohibited. Typically, ground floors will include retail, services, and restaurants. Second floors could be office, residential, or a combination. All third floors are proposed to be residential units. Typical Conceptual Building Elevations are included in the Preliminary Development Plans. A high architectural standard is being established, utilizing traditional vernacular and contemporary expressions of Santa Fe style. The community's character will create dynamic streetscapes filled with life and activity. The buildings will harmonize with one another and their surroundings, while eschewing homogeny. This is achieved through engaging with several local architects to create a diverse architectural vision.

The project's pedestrian network connects to the adjacent public sidewalks, the Rail Trail, and, most importantly, the Rail Runner Station. Areas between buildings create porosity and connection with the surrounding neighborhood and opportunities for outdoor dining. The heart of Zia Station is the plaza area inside the looped access drive, which will provide community gathering space, while also accommodating special events. Zia Station is envisioned as a natural extension of the adjacent neighborhood, providing pedestrian connectivity and access to services, with a gradual increase in development scale from the low intensity uses to the west transitioning to the high intensity uses along the St. Francis corridor.

The proposed permissible uses outlined in the PUD Preliminary Development Plan are as follows:

- Residential – Townhomes, Lofts, and Multi-Family
- Professional Offices
- Medical Offices/Services
- Neighborhood Serving Retail
- Salon/Spa/Barber Shop
- Art Studios/Galleries
- Restaurants (no fast food) – Casual Dining, Farm-to-Table, Gastro Pub, Deli/Specialty Foods, Bakery, Coffee Shop
- Gym/Fitness/Dance/Yoga Studio
- Florist
- Dry Cleaner
- Bookstore
- Bank (no drive-through)
- Consignment Shop
- Theater/Performance Space
- Bicycle Shop
- Government/Community Services

Drive-through services are prohibited.

Parking

Parking for the Phase 1 residences will be provided with a combination of surface, covered, and garage spaces. The required parking is outlined below:

Townhomes	
Required: 14 units X 2 Spaces/Unit	28
Provided:	28
Apartments	
196 Units X 1.25 Spaces/Unit (<800 SF)	245
48 Units X 1.5 Spaces/Unit (800 - 1,200 Sf Units)	72
Total Spaces Required	317

Total Spaces Provided	324
(Includes 12 Accessible Spaces, 48 Garage Spaces, 39 Carport Spaces and 225 Surface Spaces)	

In addition, the new north extension of Galisteo Road will include 17 public on-street parking spaces, which will offset the loss of the existing trailhead parking area.

The Phase 2 parking program includes surface, on-street (private and public), and structured:

Townhomes:	14 units X 2 Spaces/Unit	28
Apartments:	112 X 1.375 Spaces/Unit (Average)	154
Office:	84,000 SF GFA 63,000 SF NLA	
	1 Space Per 350 SF NLA	180
Commercial:	36,000 SF GFA 27,000 SF NLA	
	1 Space Per 200 SF NLA	135
Total Spaces Required:		497
Spaces Provided:		
Surface Parking Spaces Including 4 Accessible Spaces		89
Townhome Parking		28
Garage 1 Parking including 8 Accessible Spaces		140
Garage 2 Parking including 8 Accessible Spaces		259
Total Spaces Provided		516

A 140-space single story, ground level parking structure (Garage 1) will be constructed on the parcel at the southwest corner of Galisteo and Zia. Buildings K and L are located above Garage 2, a two-level underground parking structure, with an entrance on the north side and an entry/exit point on the south. In addition, 13 new, public on-street parallel spaces will be constructed on the east side of Galisteo in front of the townhomes. These spaces are not counted toward the required parking. As Phase 2 develops, there may be opportunities to employ shared parking among the residential and commercial uses in accordance with §14-8.6(B)(4)(d). This will be addressed as part of the Final Development Plan application for each sub-phase.

The Applicant is interested in providing approximately 15 – 20 designated parking spaces for Rail Runner passengers. We are exploring this option with input from the Rio Metro Regional Transit District.

Access & Traffic

The following roadway improvements will be constructed as part of Phase 1:

1. Zia Road modifications to create three eastbound left-turn lanes and one through/right-turn lane, with associated bike lane and sidewalk improvements.
2. Realignment of the northern extent of Galisteo Road approximately 180 feet west.
3. New extension of Galisteo Road north of Zia to serve Phase 1.

4. Secondary, gated emergency access drive on the north side of Zia between St. Francis and Galisteo.

Access to both phases of the project will be via Galisteo Road (existing and proposed). A new north extension of Galisteo Road will be constructed to serve the North Parcel terminating in a cul-de-sac and dedicated as a 50-foot public right-of-way. The roadway will be constructed substantially in conformance with sub-collector standards. However, in accordance with §14-9.2(B)(3), we are requesting approval of an "innovative street design", providing on-street parallel parking on the east side with sidewalks at the back of curb in order to better accommodate entering and exiting vehicles. The requisite street trees will be planted behind the sidewalk. The intersection with Zia Road is limited to a right-in/right-out/left-in access. Lastly, a gated, secondary emergency access drive will be constructed on Zia Road between Galisteo and St. Francis.

As described above, the plan includes the realignment of Galisteo Road on the south side of Zia approximately 180 feet west of St. Francis, significantly increasing the eastbound queue capacity at St. Francis. Three access points to Phase 2 are proposed on Galisteo Road. The driveway just south of Zia will permit right-in/right-out and northbound left-in turning movements. The next two driveways are aligned with Calle Luminoso and Camino de Pabilo respectively and will be full access. All on-site driveways accommodate two-way traffic with road width ranging from 24 – 26 feet and include parallel and angled on-street parking. In addition, 13 new, public on-street parallel spaces will be constructed on the east side of Galisteo in front of the townhomes. Vehicular access to the townhomes will be via the driveway to the rear. Lastly, a Rail Runner drop-off lane is provided in front of Building I.

Modifications to Zia Road will create a "complete street" and will include the construction of three eastbound left-turn lanes at St. Francis and eastbound and westbound right-turn lanes and left-turn lanes at Galisteo, as well as bike lanes. In order to enhance and celebrate the pedestrian experience on Zia, the sidewalk on the north side will be increased to 6-feet with the addition of a 5-foot planter strip. On the south side, the sidewalk will be increased to 8 feet and separated from the roadway with a 7-foot planter strip.

A Traffic Impact Analysis was prepared by Bohannan Huston, Inc. and submitted herewith for your review. The scope of the Analysis was established in coordination with the City Public Works Department and the NMDOT, with the following intersections analyzed:

1. St Francis Drive and Siringo Road
2. St Francis Drive and Zia Road
3. St Francis Drive and Sawmill Road
4. Zia Road and Galisteo Road
5. Zia Road and Candelero Street
6. Galisteo Road and Calle Luminoso
7. Galisteo Road and Camino de Pabilo
8. Galisteo Road and Rodeo Road

The findings of the Analysis are summarized below:

Existing Conditions

- The St. Francis Dr./Zia Road intersection does not operate at acceptable levels of service, with intersection failures and queuing issues during the AM and PM peak hours.
- The analyzed unsignalized intersections currently operate at acceptable levels of service.

No-Build Conditions (2024)

- The St. Francis Dr./Zia Road intersection will continue to experience unacceptable levels of service with increased delays.
- The unsignalized intersections will operate at acceptable levels of service.

Build Conditions (2024 Implementation Year)

- With construction of the proposed Zia Road improvements, the St. Francis Dr./Zia Road levels of service improve, with no failing conditions, and queues are greatly reduced.
- The unsignalized intersections continue to operate at acceptable levels of service.

Galisteo Realignment

The proposed realignment of Galisteo will involve the vacation of a portion of the existing right-of-way and dedication of new right-of-way to the City. Following action by the Governing Body on this application, the Applicant will submit a formal request for the City to vacate approximately 15,825 square feet of right-of-way and accept dedication of new right-of-way. Please refer to the attached Lot Line Adjustment Plat for more information. The vacation process is addressed in SFCC §23-1.2, which states that, *"...factors to be considered in vacation or partial vacation of a plat shall first be whether the public right-of-way continues to be a necessary part of the city's utility easements which should not be disturbed, whether the public right-of-way is a necessary and integral part of the city's traffic and neighborhood scheme for travel, balanced against other interests such as whether the public right-of-way is no longer needed or used as a public right-of-way or has become a public nuisance and no other reasonable remedy is available to abate the nuisance."*

Currently, the Galisteo/Zia intersection does not function properly due to its proximity to St. Francis, creating delays and safety concerns. Furthermore, based on the results of the Traffic Impact Analysis, the relocation will provide more eastbound left-turn lane storage, greatly reducing the peak hour queues and delays, which is in the interest of public welfare. The existing waterline and any other utilities will be relocated at the Applicant's expense in coordination with the service providers.

Pedestrian/Bicycle Connectivity

As a multi-modal mixed-use development, the Zia Station project recognizes the importance of a well-connected, safe, and appealing environment for pedestrians and bicyclists. New, wider sidewalks along Zia Road and Galisteo Road connect to existing sidewalks and to the Santa Fe

Rail Trail. An internal network of sidewalks and pedestrian-focus areas provide internal connections and link to perimeter adjacent sidewalks, urban trails, and social trails. New soft-surface trails north of Galisteo Road along the Arroyo de los Chamisos connect to existing social trails on both sides of the arroyo. These trails can be accessed from a trail access point at the end of the Galisteo Road North cul-de-sac. Trailhead parking is provided in new parallel parking along the east side of Galisteo Road.

The streetscape at the center of the Zia Station development has parallel/angled parking, street trees, and striped crosswalks to slow vehicular traffic and promote a pedestrian-friendly environment. Furthermore, the project facilitates bicycling by providing a new 8' wide urban trail connection to the Santa Fe Rail Trail from Galisteo Road. On-road bike lanes on new/improved segments of Galisteo Road and Zia Road connect to the existing network. Bicycle racks will be distributed throughout the site.

Terrain Management

The Phase 1 property's terrain slopes from east to west with an overall grade change of approximately 20 feet. The Arroyo de los Chamisos 100-Year Flood Plain traverses the north end of the site. The apartment buildings will be stepped in some locations to match the natural terrain. Retaining walls are proposed along Zia and St. Francis. Stormwater will be harvested in the landscaped areas and directed to a detention pond incorporated into the landscaped open space north of the townhomes. The on-site detention is adequate to ensure that historic flows will not be increased. The Phase 2 property on the east side of Galisteo primarily slopes from north to south, while the site on the west side slopes from the southeast to the northwest. The Landscaped areas are utilized to passively harvest stormwater, with flows collected in decentralized swales and via a detention pond at the southern end of the site. The stormwater management approach is summarized below:

- Existing drainage patterns on the north are limited to the on-site areas. The 100-year, 24-hour design (1% annual chance) storm event of 3.16 inches, produces a unit discharge rate of approximately 2.3 cfs/acre for the site. The north site is generally undeveloped with native grasses and sporadic juniper and pinon. Portions of the south site can be characterized similarly to the north; however, the south site's hydrology is still dominated by the prior industrial manufacturing facility (the Pumice Plant) and exhibits a slightly higher existing conditions unit discharge.
- For the north site, there are three existing outfall locations: Arroyo de los Chamisos, the existing drainage channel at Candelero Street, and Zia Road itself. For the south site, drainage either discharges to the south at Arroyo Chaparral (also known as Arroyo en Medio) and at Zia Road in two locations: at the Galisteo Road intersection and to the west near Candelero Park.
- Under proposed conditions, on-site infrastructure will maintain these historic flow patterns and outfall locations, albeit at discharge rates that have been reduced below existing flow rates. No developed areas will discharge directly to the Arroyo de Los Chamisos. On-site drainage management will be accomplished using landscape buffers and passive water harvesting techniques, as well as flood management infrastructure such as storm drains and detention ponds that restrict and reduce outflows. Two detention

ponds will be constructed as part of the development: one within the north site located north of the townhomes and one within the south site, adjacent to the Arroyo Chaparral (Arroyo en Medio).

- No development is proposed to be located within FEMA Flood Hazard Zones and all structures have been set back from the arroyo edge per City Code requirements, and no modifications to or within the arroyos themselves are proposed at this time.

Please refer the Terrain Management Plans and the attached Drainage Report for further details.

Water harvesting for the project capitalizes on surface collection and passive water harvesting to help support new landscape plantings. The array of passive water harvesting strategies for the project focus on:

- Sloping impermeable surfaces (sidewalks, paved areas, etc.) to landscape planting areas for passive irrigation
- Fine grading swales for surface water harvesting
- Installing curb cuts at parking/roadway medians to divert water to planter medians
- Directing rainwater from roof canales/downspouts to adjacent planter beds

Water & Sewer

Water is available in Zia and Galisteo Roads and sewer connections will be made at the manhole in Zia east of Candelero St., at the Arroyo de los Chamisos line, and at the existing line at the southern end of Phase 2. Service will be provided via a combination of public and private lines as depicted in the attached Utility Plans. Gated access for maintenance of the Arroyo de los Chamisos sewer line is provided at the north end of the Galisteo cul-de-sac. There is an existing waterline in the portion of Galisteo Road to be realigned, which will be relocated as part of the roadway construction.

Per the attached Water Budgets, the Phase 1 budget is estimated at 25.87 acre feet per year and Phase 2 is estimated to be 22.7 acre feet per year. In accordance with the City's requirements, water rights will be provided to offset the project's water demand.

Open Space and Landscaping

In Phase 1, a minimum of 250 square feet of open space is required per ground floor dwelling unit per SFCC §14-7.5(D)(8)(c). The open space calculation is as follows:

Townhomes
Required Open Space: 250 sf x 14 ground floor units = 3,500 sf
Provided Open Space: 9,143 sf

Apartments
Required Open Space: 250 sf x 93 ground floor units = 23,250 sf
Provided Open Space:
Common Open Space 168,708 sf (38.12%)

Private Open Space -	20,000 sf
Total Provided	188,708 sf

The Phase 2 project will incorporate passive water harvesting methods and, therefore, the required open space is a minimum of 20% of the lot area. Open space is provided as outlined below:

Required Open Space:	76,740 sf/1.76 acres
Provided Open Space:	161,972 sf/3.72 acres (42.2%)

The Zia Station project landscape approach is tailored to provide a range of enjoyable outdoor areas for public use, to provide an urban tree canopy of diverse species that helps reduce heat island effect, and to transition to native landscapes along property edges. Plant selections focus on drought tolerant, pest resistant, and appropriate species that are viable in urban/semi-urban settings. A diverse combination of native and introduced plant species will provide biodiversity, wildlife habitat, and resilience to climate shifts.

Phase 1: Common open space within the residential areas of Phase 1 include a range of active and passive gathering spaces for residents. For the apartments, this includes a pool area with spa, ramada, and lounge areas adjacent to the main entrance/lobby. Three additional common areas nestled within apartment buildings serve as passive gathering areas with seating, fire pits, and landscape plantings. A central North/South pedestrian corridor connects the apartment buildings to the Zia Road sidewalk network to the south and a network of new and existing soft-surface trails along the Arroyo de los Chamisos to the North. The detention pond along the northwest side of the new Galisteo Road will be planted with a range of native trees and shrubs to evolve into a dense riparian buffer between the new development and existing residential properties. For the townhomes, in addition to the private courtyards for each home, a semi-private common open space can serve as an informal gathering area with shade and seating. A series of evergreen and deciduous trees and a perimeter fence along the west property line buffer the townhomes from existing neighboring residential properties. Lastly, A 0.9-acre fenced dog park can be accessed off of the existing Santa Fe Rail Trail and will be available for use by both dog-owner residents of the proposed development and the public at large.

Phase 2: The Phase 2 Zia Station mixed-use development landscape will help foster a vibrant, pedestrian-focused outdoor environment. A central plaza with a sloped lawn, amphitheater seating, and stage serves as a focal point for the development and a flexible area for events, markets, and passive recreation. Generous landscaped areas between buildings along the east boundary connect to Zia Station and the Rail Trail to encourage multi-modal access at multiple locations. Streetscape improvements in the central zone focus on wide sidewalks/paved areas with shaded tree canopies and pockets of landscape planting to provide pleasant settings for ground-floor business outdoor use areas that will help activate the center.

New generous sidewalks along Galisteo Road, Zia Road, and internal streets will provide connectivity within the new development and link to existing perimeter urban trails and sidewalks. This pedestrian environment will be more appealing and safer with the additional shade from street tree canopies and landscaped buffers between walkways and roadways.

Landscape improvements along the west and south boundaries will be planted with native evergreen and deciduous species to screen views of the new buildings from existing residences and transition to adjacent open space native landscapes.

Fire Protection and Emergency Access

All buildings will be equipped with automatic fire suppression and, in accordance with IFC requirements, the drive lanes will be 26 feet wide adjacent to three-story buildings. Access to the Phase 1 apartments parking areas will be controlled with vehicular gates that will be equipped with emergency access strobes. New fire hydrants will be installed at requisite intervals and FDC's will be provided where required. A twenty-foot secondary emergency access drive will be constructed on Zia Road to serve Phase 1. The fire lane will be gated and equipped with an emergency access strobe.

Development Plan Approval Criteria

In accordance with §14-3.8(D)(1), the Development Plan approval criteria are addressed below:

(a) that it is empowered to approve the plan under the section of Chapter 14 described in the application

SFCC §14-2.3 (C)(1) states, " the planning commission shall review and approve or disapprove various specific development plans, requests and subdivision plats. When specifically authorized by Chapter 14, the decision of the planning commission is final, subject to any appeal right provided in this chapter.

(b) that approving the development plan will not adversely affect the public interest

The Zia Station project serves the public interest through the provision of much-needed housing, including affordable housing, in a mixed-use, walkable environment, with access to multi-modal transit options. In addition, opportunities are provided for local small businesses and entrepreneurs. The project will also construct critical roadway improvements to ameliorate existing congestion issues and improve pedestrian connectivity.

(c) that the use and any associated buildings are compatible with and adaptable to buildings , structures and uses of the abutting property and other properties in the vicinity of the premises under consideration

The subject property is located in a mixed-use area comprising significant commercial and multi-family development. The proposed uses and scale of the project is compatible with land uses in the vicinity, while serving as an appropriate transition between the adjacent existing residential development and the St. Francis corridor.

Archaeology

The subject parcels are located within both the Suburban and the River & Trails Archaeological Districts. An archaeology survey has been conducted and will be reviewed by the City Archaeological Review Committee on December 3rd. No significant sites were identified, only a few isolated occurrences.

Santa Fe Homes Program

We are proposing a customized affordable housing program subject to review and approval by the Governing Body. As outlined in the attached Santa Fe Homes Program Proposal, we propose that 15% of the residential units (57 units) will be priced affordably for a period of five years. We have been in discussions with City Staff regarding their efforts to potentially increase the incentives in an effort achieve more on-site units in the City's rental developments. Accordingly, Zia Station is requesting an incentive package that aligns with staff's current concepts, including the waiver of 100% of development review fees, impact fees, building permit fees, and utility expansion charges.

Early Neighborhood Notification

A series of three informational neighborhood meetings were conducted in 2019 during the project's initial design phase. Subsequently, the official Early Neighborhood Notification Meeting was held on October 29, 2020, with a follow-up meeting November 12th. The discussions centered questions and concerns regarding traffic, proposed uses, height, and density. The notes from the ENN meeting are submitted herewith for your reference.

In support of this request, the following documentation is submitted herewith for your reference:

1. Development Review Applications
2. Agent Authorization Letter & Deeds
3. Resolution 2004-4, General Plan Amendment
4. Project Data Sheets
5. Drainage Report
6. Utility Service Applications
7. Water Budgets
8. Santa Fe Homes Program Proposal
9. ENN Meeting Notes
10. Traffic Impact Analysis
11. Preliminary Development Plans

The Development Review Fees are calculated as follows:

General Plan Amendments (14.3 acres):	$ 2,430.00
Rezone (21 acres):	$ 3,100.00
Preliminary Development Plan:	$20,000.00
Lot Line Adjustment Plat	$ 200.00
Notice Boards (10 signs, 2 hearings)	$ 600.00
TOTAL	**$26,330.00**

Please contact me should you have any questions or require additional information.

Thank you.

Sincerely,

Jennifer Jenkins, Principal

PROJECT DATA - PHASE 1 (NORTH PARCEL)

PROPOSED ZONING: C2-PUD

SITE AREA: 12.1 ACRES

TRACT H (TOWNHOMES)	0.7479 ACRES
TRACTS I & J (APARTMENTS)	10.16 ACRES
GALISTEO RIGHT-0F-WAY	0.9224 ACRES
ZIA RIGHT-OF-WAY DEDICATION	0.1494 ACRES

DENSITY:

FLOOD PLAIN & RIGHTS-OF-WAY	1.66 ACRES
NET ACREAGE	10.44 ACRES
OVERALL DENSITY	24.71 DWELLINGS/ACRE

LOT COVERAGE: MAXIMUM PERMISSIBLE LOT COVERAGE = 60%

TRACT H ROOFED AREA	19,000 SF
TOTAL LOT COVERAGE (COVERAGE/SITE AREA) =	58.3%
TRACT I ROOFED AREA	93,030 SF
TOTAL LOT COVERAGE (COVERAGE/SITE AREA) =	23.1%

OPEN SPACE:

TOWNHOMES		
REQUIRED - 250 SF PER GROUND FLOOR D.U. (14)		3,500 SF
PROVIDED	28.06%	9,143 SF
APARTMENTS		
REQUIRED - 250 SF PER GROUND FLOOR D.U. (93)		23,250 SF
PROVIDED		
COMMON OPEN SPACE	38.12%	168,708 SF
PRIVATE OPEN SPACE		20,000 SF
TOTAL PROVIDED OPEN SPACE		188,708 SF

BUILDING HEIGHT: 2 AND 3 STORIES
4-STORY BUILDINGS ARE PROHIBITED

PARKING CALCULATIONS:

REQUIRED (14-8.6-1 SFCC)	
DWELLING UNITS	
196 UNITS X 1.25 SPACES/UNIT (<800 SF UNITS)	245
48 UNITS X 1.5 SPACES/UNIT (800 - 1,200 SF UNITS)	72
TOTAL SPACES REQUIRED	317
TOTAL SPACES PROVIDED	324

INCLUDE5 12 ACCE5SIBLE SPACES, 48 GARAGE SPACES,
39 CARPORT SPACES AND 225 SURFACE 5PACES.

BICYCLE PARKING:

APARTMENT PROJECT:
REQUIRED (TABLE 14-8.6-3): 100 OR MORE AUTOMOBILE SPACES - 12 BICYCLE SPACES
PROVIDED: 12 BICYCLE SPACES DISPERSED ACROSS THE SITE

BUILDING TYPES:

TYPE	QUANTITY	GFA	5TORIES	TOTAL UNITS
APARTMENT5:				
BUILDING A	1	52,405	2 & 3	45
BUILDING B	2	16,098	2	28
BUILDING C	2	63,878	3	126
BUILDING D	1	46,625	3	45
TOTAL	6	258,982		244

39 STUDIO UNITS; 157 ONE BEDROOM UNITS; 48 TWO BEDROOM UNITS.

TOWNHOMES:	14	1,450	2	20,230	2

PROJECT DATA - PHASE 2 (SOUTH PARCEL)

PROPOSED ZONING: C2-PUD

SITE AREA: TOTAL ACREAGE 8.9 387,684 SF

DENSITY: RESIDENTIAL

TOWNHOMES	14
APARTMENTS	112
TOTAL DWELLING UNITS	126
DENSITY	14.16 DU/ACRE

LOT COVERAGE: MAXIMUM PERMISSIBLE LOT COVERAGE 60%

TOTAL ROOFED AREA 133,193 SF
34.36%

OPEN SPACE:

REQUIRED: 20% OF TOTAL AREA	77,536.80 SF	1.78 ACRES
PROVIDED:	161,972.00 SF	3.72 ACRES

BUILDING HEIGHT: 1, 2 AND 3 STORY BUILDINGS
4 STORY BUILDINGS ARE PROHIBITED

PARKING CALCULATIONS:

REQUIRED (14-8.6-1 SFCC)		
DWELLING UNITS		
112 X 1.375 SPACES/UNIT (HALF <800 SF, HALF 800-1,200 SF UNITS)		154 SPACES
TOWNHOMES		
14 UNITS X 2 SPACES/UNIT		28 SPACES
OFFICE - 84,000 SF GFA	63,000 SF NLA	
1 SPACE PER 350 SF OF NET LEASABLE AREA		180
COMMERCIAL - 36,000 SF GFA	27,000 SF NLA	
1 SPACE PER 200 SF OF NET LEASABLE AREA		135
TOTAL SPACES REQUIRED		497
SPACES PROVIDED		
SURFACE PARKING SPACES INCLUDING 4 ACCESSIBLE SPACES		89
TOWNHOUSE PARKING		28
GARAGE 1 PARKING INCLUDING 8 ACCESSIBLE SPACES		140
GARAGE 2 PARKING INCLUDING 8 ACCESSIBLE SPACES		259
TOTAL SPACES PROVIDED		516

BICYCLE PARKING:

REQUIRED (TABLE 14-8.6-3): 100 OR MORE AUTOMOBILE SPACES - 12 BICYCLE SPACES
PROVIDED: 12 BICYCLE SPACES DISPERSED ACROSS THE SITE

BUILDING TYPES:

TYPE		TYPE	TOTAL AREA	ROOFED AREA	STORIES	# RES UNITS
BUILDING A		RESIDENTIAL	14,850	8,250	2	16
BUILDING B		MIXED USE	14,850	8,250	2	7
BUILDING C		COMMERCIAL	14,400	8,000	2	
BUILDING D		COMMERCIAL	17,280	9,600	2	
BUILDING F		COMMERCIAL	8,100	4,500	2	
BUILDING G		COMMERCIAL	14,640	6,000	3	4
BUILDING H		MIXED USE	15,433	6,343	3	5
BUILDING I		MIXED USE	27,328	11,200	3	8
BUILDING J		MIXED USE	27,328	11,200	3	8
BUILDING K		MIXED USE	35,136	14,400	3	30
BUILDING L		RESIDENTIAL	28,548	11,700	3	34
TOWNHOMES		RESIDENTIAL	21,000	15,750	2	14
GARAGE 1		COMMERCIAL	36,000	18,000	1	
GARAGE 2		COMMERCIAL	233,100	-	-	
TOTAL			507,993	133,193		126

Zia Station, Phase 1
Preliminary Water Budget
November 23, 2020

244 Apartments
1.25 Residents/unit
305 Residents

14 Townhomes
1.5 Residents/unit
21 Residents

TOTALS
258 Units
326 Residents
1.26 Residents/unit

USAGE PER UNIT	**GPY**	**AFY**
5 FLUSHES/DAY @ 1.26 GAL EACH	2,905.6	0.009
SHOWER - 10 MINUTES/DAY @ 1.5 GPM	6,918.0	0.021
BATHROOM SINK - 5 MIN/DAY @ 2.2 GPM	5,073.2	0.016
LAUNDRY - 0.3 LOADS /DAY @ 20 GAL/LOAD	3,074.7	0.009
DISHWASHER - 0.3 LOADS/DAY @ 13 GAL/LOAD	1,998.5	0.006
KITCHEN SINK - 10 MIN/DAY @ 2.0 GPM	9,224.0	0.028
SUBTOTAL PER UNIT	*29,194.1*	*0.090*
TOTAL DOMESTIC USAGE FOR 258 UNITS	7,532,067.0	23.12
LEASING OFFICE & COMMON AREAS	500,000.0	1.53
LANDSCAPE IRRIGATION	396,987.0	1.22
ANNUAL WATER BUDGET	**8,429,054.0**	25.87
9.8% Contingency per SFCC §14-8.13(E)(1)	**826,047.3**	2.54
TOTAL	**9,255,101.3**	**28.40**
ANNUAL WATER BUDGET PER DWELLING UNIT	35,872.5	0.110

Zia Station, Phase 2
Preliminary Water Budget
November 23, 2020

*RESIDENTIAL**

112 Apartments
1.25 Residents/unit
140 Residents

14 Townhomes
1.5 Residents/unit
21 Residents

TOTALS
126 Units
1.28 Residents/unit
161 Residents

USAGE PER UNIT			**GPY**	**AFY**
5 FLUSHES/DAY @ 1.26 GAL EACH			2,938.3	0.009
SHOWER - 10 MINUTES/DAY @ 1.5 GPM			6,995.8	0.021
BATHROOM SINK - 5 MIN/DAY @ 2.2 GPM			5,130.3	0.016
LAUNDRY - 0.3 LOADS /DAY @ 20 GAL/LOAD			3,109.3	0.010
DISHWASHER - 0.3 LOADS/DAY @ 13 GAL/LOAD			2,021.0	0.006
KITCHEN SINK - 10 MIN/DAY @ 2.0 GPM			9,327.8	0.029
SUBTOTAL PER UNIT			*29,522.4*	0.091
TOTAL DOMESTIC USAGE FOR 126 UNITS			3,719,824.5	11.42
LEASING OFFICE & COMMON AREAS			200,000.0	0.61
SUBTOTAL RESIDENTIAL			*3,919,824.5*	*12.03*
ANNUAL WATER BUDGET PER DWELLING UNIT			31,109.7	0.10
COMMERCIAL				
OFFICE	84,000 SF	0.25 AFY/10,000 SF*	684,287.10	2.10
RETAIL (SMALL)	9 SITES	0.06 AFY/SITE	175,959.54	0.54
FULL SERVICE RESTAURANT	5,000 SF	0.02 AFY/SEAT	1,086,170.00	3.33
LIMITED SERVICE RESTAURANT	2 SITES	1.63 AFY/SITE	1,062,274.26	3.26
SUBTOTAL COMMERCIAL			*3,008,690.90*	*9.23*
LANDSCAPE IRRIGATION			*468,034.0*	*1.44*
ANNUAL WATER BUDGET			**7,396,549.4**	22.70
9.8% Contingency per SFCC §14-8.13(E)(1)			**724,861.8**	2.22
TOTAL			**8,121,411.2**	**24.92**

*A custom Type B Water Budget will be submitted with each phase of development.

SANTA FE HOMES PROGRAM

RENTAL PROPOSAL

"Zia Station"
Santa Fe, New Mexico

This Santa Fe Homes Program Proposal ("SFHP Proposal") is made this 13th day of January, 2021 by *Zia Station, LLC* ("SFHP Developer").

RECITALS

A. SFHP Developer is the developer of *Zia Station* hereinafter referred to as the "Property".

B. SFHP Developer desires to develop the Property.

C. It is understood that all representations made herein are material to the City and that the City will rely upon these representations in permitting or approving development of the Property.

PROPOSAL

SFHP Developer proposes to comply with the SFHP requirements as follows:

A. DEVELOPMENT REQUEST.

1. SFHP Developer seeks **General Plan Amendment, Rezone and Preliminary Development Plan** approval.

2. The Property is to be developed as a mixed-use project, which includes **384** rental units as described below:

Phase 1:	244 Apartment Units
Phase 1B:	14 Townhomes
Phase 2:	14 Townhomes
	112 Apartment Units
Total	384 Units

B. SFHP PLAN. Developer agrees to comply with the Santa Fe Homes Program

ordinance through a combination of providing affordable units and a fee-in-lieu, as described below:

Affordable Units. 10% of the Project's total units will be set aside for income-qualified tenants for a period of ten (10) years. Rents will not exceed the Fair Market Rent (FMR) for Santa Fe County as established by the Department of Housing and Urban Development (HUD), including the 10% accelerator for high cost markets if approved by HUD in any given year. Eligible tenants will be income certified as earning less than 80% of the area median income (AMI) upon move in. The set-aside units will be substantially proportionate in bedroom type to the market rate units, with some flexibility permitted in response to market conditions, with rents calculated as described in Exhibit 2.

Fee-in-Lieu. The Developer will pay a fee based on 5% of the total proposed units established on an "affordability gap" measure as per SFHP Administrative Procedures and as calculated in Exhibit 3. The fee revenues will be used in compliance of the NM Affordable Housing Act for uses such as: to provide tenant based, scattered site rental assistance to income-qualified renters or to provide capital support for an off-site affordable rental housing project. The fee for this project is **$148,814.40**

C. SUCCESSORS IN TITLE. SFHP Developer proposes to develop the Property consistent with this SFHP Proposal. In the event that SFHP Developer sells, assigns, leases, conveys, mortgages, or encumbers the Property to any third party, the third party shall be required to execute a SFHP Agreement consistent with this Proposal prior to obtaining any City approvals. SFHP Developer proposes to record applicable regulatory agreements or liens in the public records that will ensure long-term affordability of the SFHP units or fulfillment of the proposed alternate compliance.

D. DEVELOPMENT INCENTIVES. SFHP Developer requests the following development incentives on the basis that Fair Market Rents (FMR) are less than the affordable rent for the targeted income range of 80%AMI and below, which exceeds the City's requirement:

- Waiver of 20% of the following fees as calculated for the residential portions of the Project: Development Review Application Fees, Construction Permit Fees, Impact Fees, and Utility Expansion Charges.
- Water offsets will be waived for the 39 affordable units per SFCC §14-8.13(B)(5).

E. MONITORING. SFHP Developer proposes to provide such information and documentation as the City may reasonably require in order to ensure that the actual rental agreements were in compliance with the SFHP Agreement.

F. REVISIONS, MODIFICATIONS AND SUPPLEMENTATION OF THIS PROPOSAL. In the event that the SFHP Developer or the City make material modifications, including modifications to the number of lots or units or the area covered by the Proposal, a revised SFHP Proposal shall be promptly submitted to the Office of Affordable Housing in order to provide a SFHP Proposal that is current and reflects the intended development. The parties hereto acknowledge that the final unit count and mix for Phase 2 is conceptual. Phase 2 will be developed in sub-phases and an updated SFHP Proposal will be provided with each Final Development Plan Application for each sub-phase.

G. ACCESS. SFHP Developer proposes to grant access to the City or its agent to inspect the records of SFHP Developer for the SFHP units in order to determine compliance with the SFHP Ordinance and the SFHP Agreement.

IN WITNESS WHEREOF, this Proposal is made the day and year first written above.

SFHP DEVELOPER: ***Zia Station, LLC***

Title: MEMBER

STATE OF NEW MEXICO)
)ss.
COUNTY OF SANTA FE)

ACKNOWLEDGEMENT

The foregoing instrument was acknowledged before me this 13th day of January, 2021, by Merrit Brown on behalf of Zia Station, LLC.

NOTARY PUBLIC

My Commission Expires:

10-8-23

OFFICIAL SEAL
Jennifer Jenkins
NOTARY PUBLIC- State of New Mexico
My Commission Expires 10-8-23

REVIEWED BY:

OFFICE OF AFFORDABLE HOUSING DATE

Attach: Exhibit 1 – Site Plan/Location Map (proposed)
Exhibit 2 - SFHP calculation worksheet

IN WITNESS WHEREOF, this Proposal is made the day and year first written above.

SFHP DEVELOPER: ***Zia Station, LLC***

_____

Title: _____

STATE OF NEW MEXICO)

)ss.

COUNTY OF SANTA FE)

ACKNOWLEDGEMENT

The foregoing instrument was acknowledged before me this ___day of

_____, 2021, by_____ on behalf of Zia Station, LLC.

_____

NOTARY PUBLIC

My Commission Expires:

_____

REVIEWED BY:

___Alexandra Ladd_____ __Jan 20, 2021_____

OFFICE OF AFFORDABLE HOUSING DATE

Attach: Exhibit 1 – Site Plan/Location Map (proposed)
Exhibit 2 - SFHP calculation worksheet
Exhibit 3 – Fee-in-Lieu calculation worksheet

EXHIBIT 1

Site Plan/Location Map

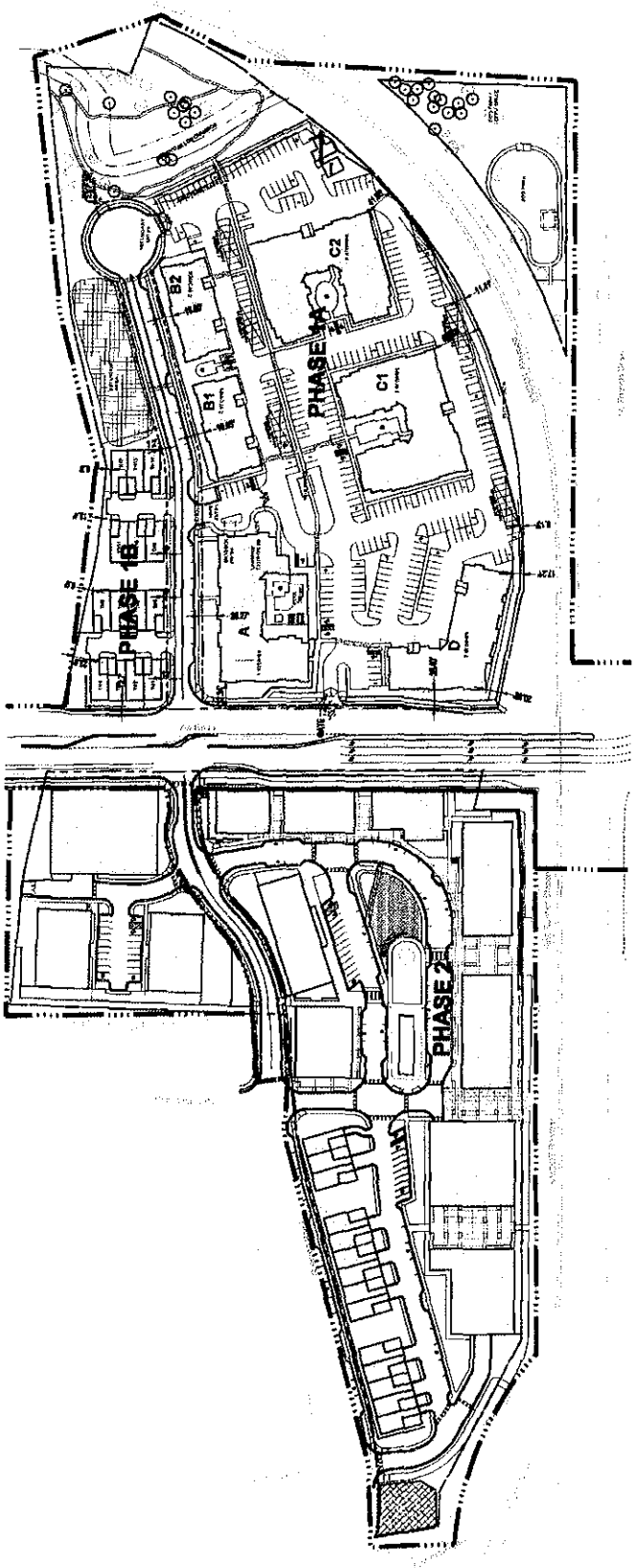


EXHIBIT 2

SFHP RENTAL UNIT CALCULATION WORKSHEET

The project is proposed as a ***C2-PUD*** zoning district, permitting ***no maximum*** units per acre. The project has an area of approximately ***21*** acres. The project is proposing ***384*** rental homes; ***73***studio, ***227*** one-bedroom units, ***84*** two-bedroom units, and ***0*** three-bedroom units. There are not additional land use requirements for this site.

The SFHP requirement is calculated below:

Total number of units multiplied by (0.10) = the number of SFHP rental units required

384 total units x 0.15 = ***38.4*** SFHP unit(s) is/are required.

39 SFHP units will be provided and no fractional fee paid.

SFHP Rent/Unit Distribution

	HH Size	Max. Rent (Ord. 2019-30)	80% AMI (Ord. 2019-30)	2020 HUD FMR*	Total # Units	# of Affordable Units
Studio	1	$1,065	$42,600	$ 882	73	7
1 BR	1	$1,065		$1,021	227	24
2 BR	2	$1,216	$48,650	$1,162	84	8
3 BR	3	$1,318	$54,750	$1,513	0	
4 BR	4+	$1,464	$60,800	$1,687	0	

*Figures include the 10% accelerator for high cost markets as established by HUD for Santa Fe County in 2020.

EXHIBIT 3

FEE-IN-LIEU CALCULATION WORKSHEET

In addition to providing affordable rental units, the Developer proposes to comply with SFHP through the payment of a fee based on 5% of the total units as per Ordinance 2019-30.

2020 Affordability Gap Voucher

	HUD FMR	SFHP Avg	Fee/Unit	20% Increase*	Voucher/Unit
Studio	$ 802	$ 643	$ 159	$ 190	$ 4,752
1 BR	$ 928	$ 643	$ 285	$ 342	$ 6,336
2 BR	$ 1,057	$ 735	$ 322	$ 387	$ 8,664
3 BR	$ 1,376	$ 837	$ 539	$ 647	$ 14,328
4 BR	$ 1,534	$ 947	$ 587	$ 705	$ 15,240

*As of July 1, 2020, fees increased by 20%

Proposed Project

Unit Type	% of Total	# of Units
Studio	19%	73
1 BR	59.1%	227
2 BR	21.9%	84
3 BR	0%	0
	100%	384

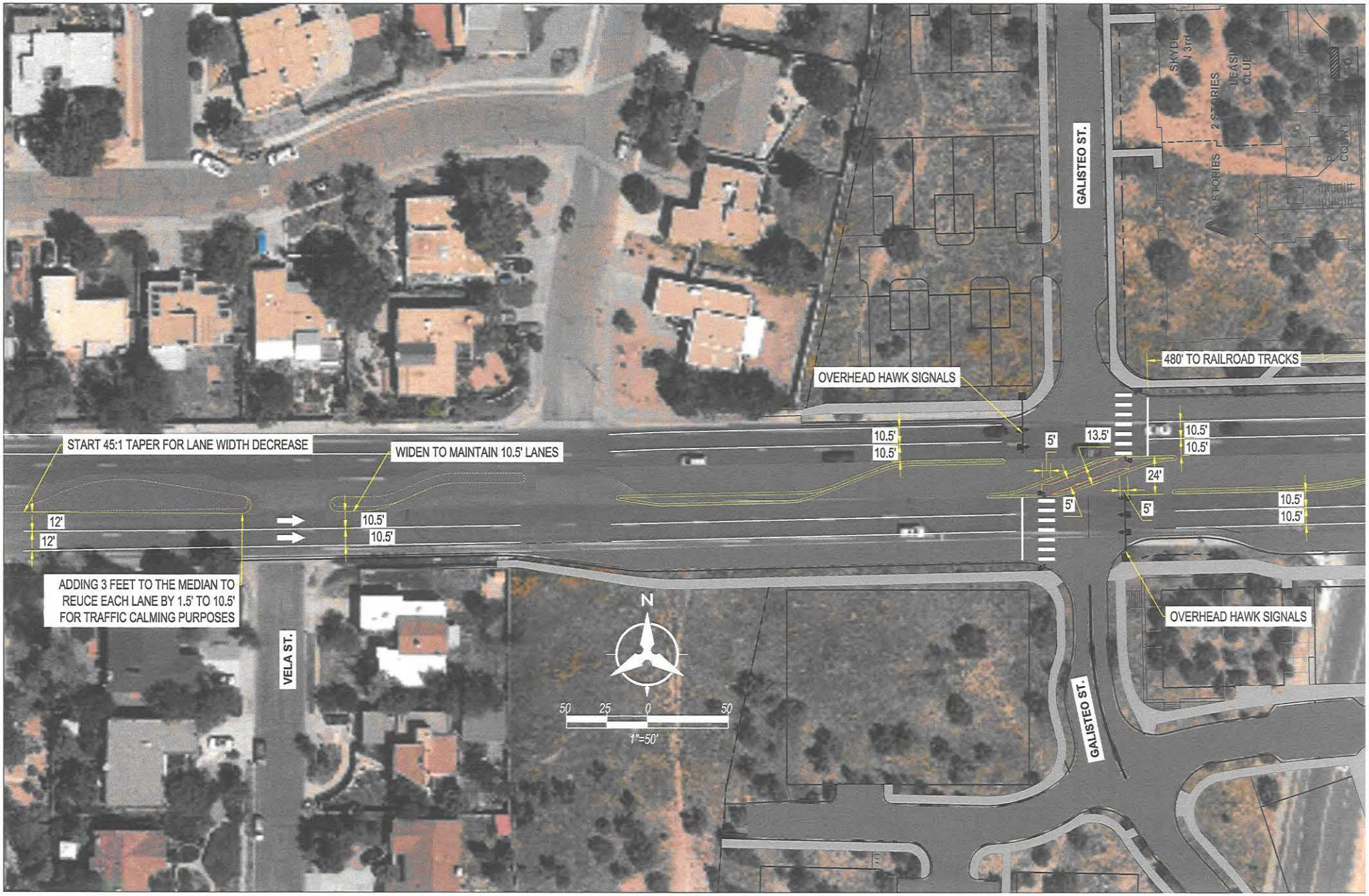
Steps for Calculation

1. enter # of each unit type
2. multiply # of units by 5%
3. multiply # of affordable units by fee/unit/month
4. multiply fee/month by 24 (months) = Project Fee
5. Sum Project Fee to get Total Project Fee

2020 Affordability Gap Voucher Calculation

Bedrooms	# Units	Aff'd Units (5%)	Fee/Unit	Total Fee
0	73	3.65	$ 190	$16,644.00
1	227	11.35	$ 342	$93,160.80
2	84	4.2	$ 387	$39,009.60
3	0	0	$ 647	$0
TOTAL	384	19.2		$148,814.40

NOTE: The rents and fee schedule are modified by the City according to Section 8.7.3 of the SFHP Administrative Procedures to reflect annual changes in the median income levels. The current schedule in effect at the time the fees are paid, determines the amount of the fee. The prices are updated annually. **As of July 1, 2021 the fees will increase by 20%.**


START 45:1 TAPER FOR LANE WIDTH DECREASE
WIDEN TO MAINTAIN 10.5' LANES
OVERHEAD HAWK SIGNALS
480' TO RAILROAD TRACKS
GALISTEO ST.
VELA ST.
ADDING 3 FEET TO THE MEDIAN TO REUCE EACH LANE BY 1.5' TO 10.5' FOR TRAFFIC CALMING PURPOSES
12'
12'
10.5'
10.5'
10.5'
10.5'
5'
13.5'
24'
5'
5'
10.5'
10.5'
10.5'
10.5'
N
50 25 0 50
1"=50'
OVERHEAD HAWK SIGNALS
GALISTEO ST.
3 STORIES
2 STORIES

Bohannan Huston

JENKINSGAVIN
LAND USE | PROJECT MANAGEMENT

ZIA STATION
TRAFFIC IMPACT ANALYSIS
JANUARY 2021

ZIA STATION TRAFFIC IMPACT ANALYSIS

REVISED SUBMITTAL

Date:

JANUARY 2021

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I. INTRODUCTION AND SUMMARY

Zia Station, LLC proposes to develop vacant land surrounding the Zia Rail Runner Station west of St Francis Drive and north and south of Zia Road. The proposed development will include retail, office, and residential land uses in addition to two parking garages.

A. STUDY PURPOSE

The purpose of the traffic study is to determine the impacts of the proposed development on the surrounding roadway network, evaluate the operation of the proposed site entrances, and to recommend any mitigation measures that may be necessary to support additional traffic generated by the new development.

B. EXECUTIVE SUMMARY

1. SITE LOCATION AND STUDY AREA

The site is located west of St Francis at Zia in Santa Fe, New Mexico. A vicinity map and site plan are shown in Figure 1, and the proposed site plan of the future development is shown in Figure 2.

The study area consists of the following intersections:

- St Francis Drive and Siringo Road
- St Francis Drive and Zia Road
- St Francis Drive and Sawmill Road
- Galisteo Road and Zia Road
- Galisteo Road and Calle Luminoso
- Galisteo Road and Camino de Pabilo
- Galisteo Road and Rodeo Road
- Zia Road and Candelero Street

The intersection evaluations include analysis for the AM and PM peak hours for the following traffic conditions:

- Existing traffic (2020)
- 2024 Completion Year without proposed development (2024 No Build)
- 2024 Completion Year with buildout of the site (2024 Build)

2. PRINCIPAL FINDINGS

The traffic analysis found the St Francis and Zia signalized intersection does not operate at acceptable levels of service under the Existing 2020 and 2024 No Build. Proposed improvements to the eastbound approach are expected to help improve the operation of the intersection in 2024 Build.

In the existing and no build analyses, the St Francis Drive and Siringo Road signalized intersection operates overall acceptably in all analysis periods in the AM but is overall LOS F in most 15-minute analysis periods in the PM. St Francis Drive and Zia Road operates overall F in most analysis periods in the AM and PM, with oversaturated conditions and queueing in the eastbound left lane. St Francis Drive and Sawmill Road operates overall acceptably in all analysis periods in the AM and PM. Each intersection has numerous movements that operate at LOS E or worse in the AM and PM.

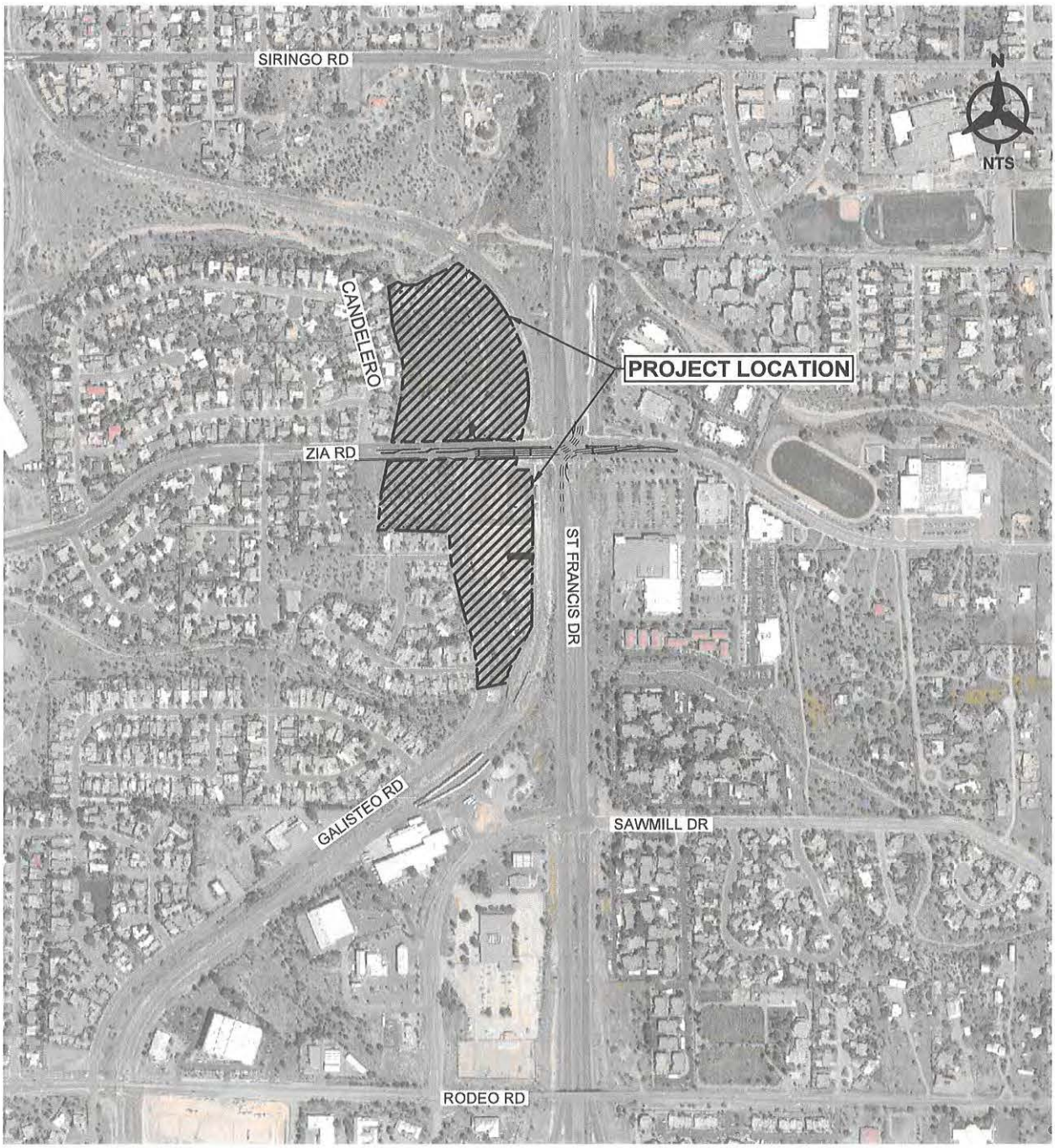
In the build analysis, St Francis Drive and Zia Road operates at an overall acceptable LOS in all 15-minute analysis periods in the AM. In the PM, four analysis periods will operate at overall LOS E or worse. The operation of the eastbound left movement improves significantly in both AM PM; however, the eastbound thru/right movement is expected to worsen, particularly in the AM. This is considered to be an acceptable trade-off to the overall improvement to operations at the intersection due to the proposed improvements,

The unsignalized intersections and site driveways operate acceptably in the existing, no build, and build analyses.

3. RECOMMENDATIONS

- All designs shall satisfy the Manual on Uniform Traffic Control Devices (MUTCD) requirements.
- At the intersection of St Francis Drive and Zia Road it is recommended the dual eastbound left-turn lanes be converted to three total turn lanes. The inside most left-turn lane should be extended to a length of 275 feet from the stop bar. The two outside lanes will also serve eastbound left turns, which should extend 400 feet from the stop bar to the new Galisteo Road.
- With the triple eastbound left-turn lanes, the existing shared eastbound thru and right-turn lane will need to be extended east of the Zia Road and Galisteo Road intersection towards the new re-aligned Galisteo Road intersection (see below). Traveling eastbound on Zia Road through Galisteo Road, motorists must move right into the shared thru/right lane. Implementation of temporary signage alerting motorists of the new intersection configuration will be needed.

- This project is proposing to re-align Galisteo Road to the west to increase queue storage on Zia Road between Galisteo Road and St Francis Drive.
- It is recommended that Zia Road and Galisteo Road operate as a left-in/right-in/right-out only intersection. Due to the short distance between this intersection and St Francis Drive, there are safety concerns for the northbound and southbound left-turn movements attempting the cross thru traffic (it is easy to misjudge how fast a vehicle is approaching). This will require construction of a median to prevent northbound and southbound left-turn movements. In addition, the northbound right turn lane will be perpendicular to Zia Road, with a short bulb out to allow passing eastbound drivers access to the eastbound through/right lane at St Francis. This was done as it was considered unsafe to construct the northbound right turn as a free right due to the potential of conflicts with northbound right and eastbound drivers.
- A westbound left-turn lane at Zia Road and Candelero Road is recommended to allow for u-turns. The removal of northbound and southbound lefts from Galisteo Road onto Zia Road may result in motorists performing u-turns at Candelero Road.
- East and westbound right-turn lanes are recommended from Zia Road onto Galisteo Road and should be designed to NMDOT State Access Management Manual (SAMM) deceleration lane standards.
- To accommodate the third eastbound left-turn lane at St Francis Drive and Zia Road, additional improvements will be required at this intersection. This includes adjusting the dual westbound left-turn lanes to properly position the opposing left-turn lanes. Moving the westbound left-turn lanes will require the pedestrian refuge to be located between the westbound left-turn and westbound thru lanes. Other improves include modifying the medians on St Francis to accommodate the eastbound and westbound left-turn lane paths. Considerations for the northbound signal and the drop inlet on St Francis may also be required.



Bohannan Huston www.bhinc.com 800.877.5332	ZIA STATION TRAFFIC UPDATE ASR SANTA FE, NEW MEXICO SITE TRAFFIC ANALYSIS	FIGURE 1 VICINITY MAP

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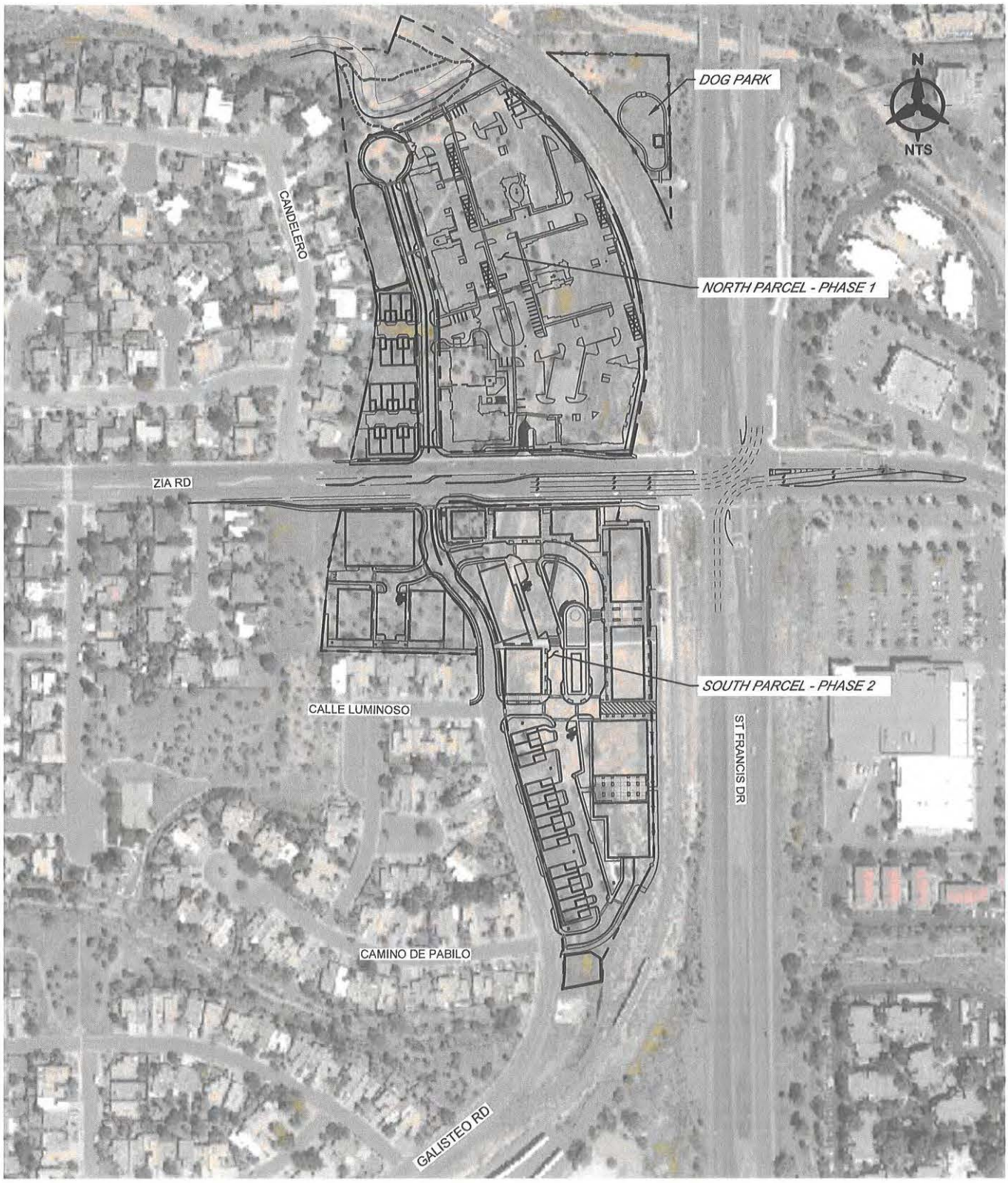

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ZIA STATION TRAFFIC UPDATE ASR
SANTA FE, NEW MEXICO
SITE TRAFFIC ANALYSIS

FIGURE 2
SITE PLAN

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II. PROPOSED DEVELOPMENT

A. LAND USE AND INTENSITY

The proposed development will include single- and multi-family residential, office, restaurant, and retail.

The surrounding area is primarily developed with residential uses west of St Francis Drive and commercial uses east of St Francis Drive.

B. DEVELOPMENT PHASING AND TIMING

The project is expected to be developed by 2024, and the year 2024 was used as the build year in the analysis. The north parcel is expected to develop first, with the south parcel to follow. It is anticipated that a follow-up traffic study will be prepared when the south parcel is developed to determine if the mitigation presented herein continues to result in acceptable level of service.

III. STUDY AREA CONDITIONS

A. STUDY AREA

The study area consists of the signalized intersections of St Francis Drive with Siringo Road, Zia Road, and Sawmill Road. Unsignalized intersections that were evaluated include Zia Road and Galisteo Road, Zia Road and Candelero Street, and Galisteo Road and Rodeo Road. The proposed site access driveways along Galisteo Road were also evaluated as two-way stop-controlled intersections.

B. SITE ACCESSIBILITY

The development south of Zia Road will have access via three proposed driveways, one right in-right out-left in, and two full access. North of Zia Road the development will be accessed from Zia Road and Galisteo Road as a left-in, right-in, right out driveway. All access points are shown in Figure 2, the Site Plan.

C. DATA SOURCES

The data used in this report consist of the traffic counts described below, aerial photography and mapping from Google Earth®, and information provided by SF Brown.

IV. ANALYSIS OF EXISTING CONDITIONS

A. BACKGROUND

1. ADJACENT ROADWAYS

St Francis Drive provides north-south access within the city and regional connectivity north of Santa Fe. St Francis Drive is classified as a principal arterial by the Santa Fe Metropolitan Transportation Organization (MPO). The posted speed limit is 45 miles per hour (MPH). St Francis Drive has three travel lanes in each direction with a continuous center median and two-way left turn lane at signalized intersections. The Santa Fe MPO Traffic Count Data System indicates in 2013 St Francis Drive had an average daily traffic volume (ADT) of about 44,900 vehicles per day (vpd).

Siringo Road is classified as a minor arterial west of St Francis and a major collector east of St Francis. Siringo Road has one travel lane in each direction and the posted speed limit is 25 MPH. The reported daily traffic is approximately 13,900 vpd in 2019.

Zia Road is classified as a principal arterial west of St Francis and a major collector east of St Francis. While Zia road only has two travel lanes in each direction and a posted speed limit of 35 MPH, it is classified as a principal arterial because it attracts trips from the west/ south traveling north/east. The daily traffic in 2019 was approximately 17,100 vpd.

Sawmill Road is classified as minor arterial west of St Francis and a minor collector east of St Francis. Sawmill Road has two travel lanes in each direction and the posted speed limit is 35 MPH. There were about 9,100 daily trips in 2019.

Rodeo Road is classified as a minor arterial and the posted speed limit is 40 MPH. Rodeo Road has one travel lane in each direction and the daily traffic was 9,500 vpd in 2011.

Galisteo Road is classified as a minor collector and the posted speed limit is 30 MPH. Galisteo Road has one travel lane in each direction and the daily traffic was 2,300 vpd in 2019.

2. MULTI-MODAL CONDITIONS

Being adjacent to the Zia Rail Runner station, the development provides direct access to rail transit options. The development also has direct access to bus lines that serve the City of Santa Fe. The Santa Fe Trails Transit Route 6 provides services from Rodeo road to the northeast. Near the development, the route travels along St Francis between Sawmill Road and Zia Road with one stop on the east leg of Zia.

The development is also in proximity to walking and bicycle trails, including easy access to the Rail Trail, as well as nearby bicycle facilities on Siringo Road, Zia Road, Rodeo Road, and Galisteo Road. The development will also provide trail connections within the site.

B. EXISTING TRAFFIC CONDITIONS

Traffic counts for the intersection analyzed in the study area were collected on March 3-10, 2020. Existing traffic counts are included Appendix A. The counts included 6-hour turning movement counts. The 2020 counts were collected prior to the COVID-19 shutdown, although not all desirable data was collected (demand volumes, lane utilization, RTOR), and the Siringo intersection was not collected due to the shutdown. Counts at Zia and Candelero, Zia and St. Francis, and Rodeo and Zia were also collected in September 2019. The counts at Zia and St. Francis from September 2019 and March 2020 were comparable, and therefore the counts were considered to representative of pre-COVID levels. Both the 2019 and 2020 counts are in the Appendix.

To account for potential demand volumes at the signalized intersections, adjustments were applied to the traffic counts. The NMDOT has a permanent traffic counter on Zia Road west of St. Francis. The traffic flow profile over a two-hour period for each peak hour (30 minutes before and after the actual peak hour) was used to estimate the demand volume at the approaches to the signalized intersections of the study. This approach thus evaluated 8 (eight) 15-minute periods using the HCS7 multi-period analysis feature for all signalized intersections. This resulted in a 2-hour period being evaluated for all the signalized intersections. This was done to encompass the full peak hour and assumed demand volumes (no unmet demand at the end of any 15-minute period) had dissipated during these 2-hour windows. This approach was agreed to by the City of Santa Fe and NMDOT District 5 and General Office Traffic Technical Support, June 12, 2020.

Lane utilization for the southbound through traffic destine for I-25 southbound was estimated from previous studies on St. Francis that collected this data. Lane utilization for the Zia eastbound left was estimated based on available left turn storage.

The methodology used for these adjustments are described further in Appendix C.

C. EXISTING LEVELS OF SERVICE

1. VEHICULAR ANALYSIS

The *Highway Capacity Manual Sixth Edition* (HCM) defines Level of Service (LOS) for un-signalized intersections in Table 1 as follows:

Table 1 | LOS Definitions			
Level of Service	Definition	Signalized (sec/veh)	Unsignalized (sec/veh)
A	Most vehicles do not stop.	<10	<10
B	Some vehicles stop.	>10 and <20	>10 and <15
C	Significant numbers of vehicles stop.	>20 and <35	>15 and <25
D	Many vehicles stop.	>35 and <55	>25 and <35
E	Limit of acceptable delay.	>55 and <80	>35 and <50
F	Unacceptable delay.	>80	>50

The NMDOT has established LOS D as the generally acceptable level of service in urban areas and when intersections operate below this level, improvements are considered, where feasible. Other critical movements are also desired to have LOS D or better if possible.

The existing intersection traffic volume were analyzed using Highway Capacity Software version 7 (HCS7), which uses the intersection methodology from the Sixth Edition of the Highway Capacity Manual (HCM). Individual intersection output for the existing conditions analysis is included in Appendix B. The results are summarized in Table 2 through Table 5.

The signalized intersections of St Francis Drive and Siringo Road, Zia Road, and Sawmill Road were evaluated using City signal timing for the multi-period analyses described above and in the Appendix.

a) *St Francis Drive and Siringo Road*

The signalized intersection of St Francis Drive and Siringo Road has a volume-to-capacity ratio under 1.0 in all AM analysis periods, which indicates the intersection operates under capacity during each of the 15-minute periods established per guidance by the Highway Capacity Manual. Eastbound right, westbound thru, and westbound right movements in some analysis periods operate at LOS E. Complete multi-period reports from the Highway Capacity Software are included in Appendix C.

In the PM, the intersection operation begins to degrade at 4:45 and remains overcapacity until 5:30 PM. The highest v/c is 1.54 which occurs at 5:15 PM. Delay is high, particularly from 5:45 PM on. The primary movements operating poorly in the PM include the southbound thru and eastbound right. This is due to the high volume of traffic traveling south on St Francis Drive towards I-25 in the PM peak hour. Note the oversaturated conditions may extend beyond 6:00 PM.

This analysis estimated lane utilization for southbound through traffic to bias the traffic toward the outside lane (the far right lane) to account for drivers preparing to enter I-25 southbound. This driver behavior is evident for those who travel this corridor frequently. This is an existing concern, regardless of the Zia Station development.

Table 2 | 2020 Existing Signalized Intersection Results (St Francis & Siringo)

2020 AM				2020 PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	17.0	B	0.75	16:00	39.8	D	0.99
7:15	18.1	B	0.75	16:15	26.1	C	0.86
7:30	21.5	C	0.72	16:30	47.2	D	1.04
7:45	24.3	C	0.90	16:45	95.0	F	1.17
8:00	20.5	C	0.67	17:00	218.9	F	1.34
8:15	19.7	B	0.78	17:15	442.6	F	1.54
8:30	19.5	B	0.66	17:30	424.9	F	0.93
8:45	19.2	B	0.80	17:45	455.4	F	0.98

b) *St Francis Drive and Zia Road*

The multi-period analysis indicates the signalized intersection of St Francis Drive and Zia Road operates over capacity from 7:30 to 8:45 AM and from 4:00 to 6:00 PM, with the exception of the 15-minute period of 4:15 PM. The highest v/c in the AM is 1.57, which occurs at 7:45 AM and the highest v/c in the PM is 1.21, which occurs at 5:15 PM.

In the AM the eastbound left movement operates over capacity, with high queue spillover into the adjacent thru lane. The primary movements operating poorly in the PM include the southbound thru and eastbound left. The eastbound left-turn lane performs poorly in both AM and PM analysis periods because the storage lengths are not sufficient.

The lane utilization for this eastbound approach was adjusted to reflect the fact that even though there are two eastbound left turn lanes at the intersection, the inside left turn lane (the left most left turn lane) is shorter in length. The oversaturated conditions may extend beyond 6:00 PM. This lane utilization imbalance also results in a safety concern, as the inside lane (west of Galisteo) has queued traffic stopped waiting to turn left, while the outside lane is available for through traffic at higher speeds.

Table 3 | 2020 Existing Signalized Intersection Results (St Francis & Zia)							
2020 AM				2020 PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	25.9	C	0.89	16:00	57.8	E	1.13
7:15	26.3	C	0.91	16:15	66.7	E	0.92
7:30	55.4	E	1.54	16:30	76.4	E	1.14
7:45	113.6	F	1.57	16:45	119.1	F	1.10
8:00	162.3	F	1.35	17:00	162.3	F	1.14
8:15	239.1	F	1.50	17:15	185.2	F	1.21
8:30	254.6	F	1.22	17:30	210.4	F	1.05
8:45	220.8	F	0.99	17:45	224.3	F	1.05

c) *St Francis Drive and Sawmill Road*

The signalized intersection of St Francis Drive and Sawmill Road operates at an overall acceptable level of service in both AM and PM analysis periods. The eastbound thru movement operates over capacity at 5:15 PM with a v/c of 1.13. In the AM, the eastbound left and westbound right movements operate at LOS E or F in some analysis periods. In the PM, both eastbound and westbound approaches have movements that operate at LOS E or F in most analysis periods.

Southbound through traffic was again adjusted for motorists destined for southbound I-25.

Table 4 | 2020 Existing Signalized Intersection Results (St Francis & Sawmill)							
2020 AM				2020 PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	14	B	0.62	16:00	24.4	C	0.83
7:15	16.1	B	0.71	16:15	21.7	C	0.88
7:30	25.4	C	0.87	16:30	26.4	C	0.91
7:45	26.9	C	0.88	16:45	28	C	0.93
8:00	23.5	C	0.84	17:00	28.5	C	0.92
8:15	20.7	C	0.78	17:15	34.8	C	1.13
8:30	19.2	B	0.76	17:30	27.7	C	0.83
8:45	18.5	B	0.77	17:45	25.7	C	0.92

d) *Unsignalized Intersections*

The analysis indicates the unsignalized intersections currently operate at acceptable levels of service in both AM and PM peak hours. Queueing is typically one car or less and the LOS does not operate at E or F.

Queue spillover from eastbound Zia and St Francis may impact the northbound approach of the unsignalized Zia and Galisteo intersection. The reported intersection results for Zia and Galisteo considers drivers performing a two-stage gap movement, where the northbound left turn from Galisteo onto Zia will first cross Zia then pause in the median to wait for a gap on the other approach. Two-stage gap acceptance results in slightly lower delay compared to no median storage.

Table 5 | 2020 Existing Unsignalized Intersection Results

	2020 AM Peak				2020 PM Peak			
Intersection/Movement	Delay (sec)	V/C	Queue* (ft)	LOS	Delay (sec)	V/C	Queue* (ft)	LOS
Zia and Candelero	-	-	-	-	-	-	-	-
Southbound Approach	15.9	0.09	25	C	20.8	0.10	25	C
Zia and Galisteo	-	-	-	-	-	-	-	-
Eastbound Left	8.2	0.00	0	A	9.3	0.00	0	A
Westbound Left	9.4	0.03	25	A	8.7	0.10	25	A
Northbound Left	17.4	0.02	25	C	17.9	0.03	25	C
Northbound Right	11.9	0.17	25	B	10.1	0.07	25	B
Galisteo and Calle Luminoso	-	-	-	-	-	-	-	-
Eastbound Approach	9.2	0.01	0	A	9.3	0.01	0	A
Northbound Left	7.3	0.00	0	A	7.5	0.00	0	A
Galisteo and Camino Pabilo	-	-	-	-	-	-	-	-
Eastbound Approach	9.0	0.02	0	A	9.1	0.01	0	A
Northbound Left	7.3	0.00	0	A	7.5	0.00	0	A
Rodeo and Galisteo	-	-	-	-	-	-	-	-
Eastbound Left	8.5	0.03	25	A	9.8	0.03	25	A
Westbound Left	9.6	0.02	25	A	8.6	0.04	25	A
Northbound Approach	17.6	0.15	25	C	14.8	0.07	25	B
Southbound Left	25.2	0.07	25	D	24.1	0.07	25	C
Southbound Right	11.7	0.07	25	B	16.5	0.13	25	C

* – HCM 95th percentile queue rounded to next 25-foot increment

V. PROJECTED TRAFFIC

A. SITE TRAFFIC FORECASTING

1. TRIP GENERATION

Generated trips are broken down into three types; 1) primary, 2) pass-by trips, and 3) diverted link. The Trip Generation report defines these trips as follows:

- **Primary Trips** – These trips are made for the specific purpose of visiting the generator. The stop at that generator is the primary reason for the trip. For example, a home to shopping to home combination of trips is a primary trip set.
- **Pass-by Trips** – These trips are made as intermediate stops on the way from an origin to a primary trip generation. Pass-by trips are attracted from the traffic passing the site on an adjacent street that contains direct access to the generator site. These trips do not require a diversion from another roadway. For example, stopping at the store on the way home from work is an example of a pass-by trip. Pass-by trips were utilized for retail uses, the fast-casual restaurant, coffee shop, and the brew pub.
- **Diverted Linked Trips** – These trips are attracted from the traffic volume on the roadway within the vicinity of the generator, but which require a diversion from that roadway to another roadway to gain access to the site. The roadways could include streets or freeways adjacent to the generator, but without access to the generator. For this study, the diverted link trips have been included in with the primary trips.

This study included both primary trips and pass-by trips.

The trip generation based on the 10th Edition of the Institute of Transportation engineer's (ITE) Trip Generation Manual is shown in Table 6 below with the following considerations. The table shows the total trips generated prior to any trip reductions. The trip generation is based on the peak hour of the adjacent street traffic.

Table 6 | Trip Generation							
Land Use	**ITE Code**	**Size**	**Daily**	**AM Enter**	**AM Exit**	**PM Enter**	**PM Exit**
North of Zia							
Single-Family Housing	210	17	204	4	13	12	7
Multifamily Housing (Low-Rise)	220	277	2,054	28	95	90	53
South of Zia							
Single-Family Housing	210	10	126	3	8	5	3
Multifamily Housing (Low-Rise)	220	107	768	12	34	27	15
Office	710	87	926	81	5	14	75
Coffee/Donut Shop (no drive-thru)	936	2	-	66	63	26	25
Fast Casual Restaurant	930	5	1,576	5	3	19	15
High-Turnover Restaurant	932	5	560	20	19	15	10
Shopping Center	820	20	2,012	87	49	36	40
Drinking Place	925	5	-	0	0	32	17

2. TRIP REDUCTIONS

a) *Internal Capture*

A multi-use development, as defined by the ITE *Trip Generation Handbook*, is a single real-estate project that consists of two or more ITE land use classifications between which trips can be made without using the off-site road system.

These internal capture trips are assumed to be completed on the internal street system as vehicular or pedestrian trips. Therefore, the internal trips are not included in the Build traffic volumes.

Using OTISS Pro, the online add-on to the ITE Online Trip Generation Manual which implements the ITE Internal Vehicle Trip Reduction procedures derived from the Transportation Research Board (TRB) National Cooperative Highway Research Program (NCHRP) Report 684, internal trips were estimated for office, retail, restaurant, and residential land uses. Internal trips total 72 in the AM peak hour and 106 in the PM peak hour.

b) *Pass-by*

As described in Section V.A.1 above, a pass-by trip is made as an intermediate stop on the way from an origin to a primary destination without a route diversion. The *Trip Generation Handbook* defines the 'Average Pass-by Trip Percentage' by land use type in the Handbook's Database on Pass-by, Diverted, and Primary Trips. The database reports percentages for 25 land uses to derive pass-by estimates. For the purposes of this study, the pass-by percentage obtained from the *Trip Generation Handbook* for shopping center is 34% and fast casual restaurant, high-turnover restaurant, and coffee shop are 43%. It was assumed that the drinking place land use will also attract pass-by trips, and was assigned a pass-by percentage of 34%

Pass-by trips were determined by using the ITE Pass-By Vehicle Trip Reduction tool OTISS Pro (Online Traffic Impact Study Software). The trips were subtracted from the trip generation of each applicable land use.

c) *Multi-Modal Adjustment*

To account for individuals traveling to and from the site via public transit, 2% of the total new trips were reduced from residential, employment, and retail land uses, an estimate considered typical for Santa Fe.

The site has the potential to increase transit trips due to its proximity to the Rail Runner.

d) *Total Adjusted Trips*

The tables below summarize the trip adjustments.

The adjusted AM peak hour trips for the North Parcel:

VEHICLE TRIPS BEFORE REDUCTION

Land Use & Data Source	Independent Variable	Size	Entry Split%	Exit Split%	Total
210 - Single-Family Detached Housing	Dwelling Units	17	4	13	17
Data Source: Trip Gen Manual, 10th Ed + Supplement			25%	75%	
220 - Multifamily Housing (Low-Rise)	Dwelling Units	277	29	97	126
Data Source: Trip Gen Manual, 10th Ed + Supplement			23%	77%	

RESULTS AFTER TRIP ADJUSTMENTS

Site Totals	Entry	Exit	Total
Vehicle Trips Before Reduction (sum of above)	33	110	143

Vehicle Trips After Multi-modal Adjustment (2% reduction)	32	108	140
Internal Vehicle Trip Capture (no internal capture for North parcel)	0%	0%	0%
Internal Vehicle Trips (no internal capture for North Parcel)	0	0	0
External Vehicle Trips (Vehicle Trips after Multi-model adjustment and Internal Capture)	32	108	140
Pass-by Vehicle Trips (no Pass-by for North Parcel)	0	0	0
Diverted Vehicle Trips (no Diverted Vehicle Trips assumed)	0	0	0
New Vehicle Trips on adjacent roadway network	32	108	140
Person Trips by Other Modes (Transit/multi-Modal)	1	2	3

The adjusted PM peak hour trips for the North Parcel:

VEHICLE TRIPS BEFORE REDUCTION

Land Use & Data Source	Independent Variable	Size	Entry Split%	Exit Split%	Total
210 - Single-Family Detached Housing	Dwelling Units	17	12	7	19
Data Source: Trip Gen Manual, 10th Ed + Supplement			63%	37%	
220 - Multifamily Housing (Low-Rise)	Dwelling Units	277	92	54	146
Data Source: Trip Gen Manual, 10th Ed + Supplement			63%	37%	

RESULTS AFTER TRIP ADJUSTMENTS

Site Totals	Entry	Exit	Total
Vehicle Trips Before Reduction (sum of above)	104	61	165
Vehicle Trips After Multi-modal Adjustment (2% reduction)	102	60	162
Internal Vehicle Trip Capture (no internal capture for North parcel)	0%	0%	0%
Internal Vehicle Trips (no internal capture for North Parcel)	0	0	0
External Vehicle Trips (Vehicle Trips after Multi-model adjustment and Internal Capture)	102	60	162
Pass-by Vehicle Trips (no Pass-by for North Parcel)	0	0	0
Diverted Vehicle Trips (no Diverted Vehicle Trips assumed)	0	0	0
New Vehicle Trips on adjacent roadway network	102	60	162
Person Trips by Other Modes (Transit/multi-Modal)	2	1	3

The adjusted AM peak hour trips for the South Parcel:

VEHICLE TRIPS BEFORE REDUCTION

Land Use & Data Source	Independent Variable	Size	Entry Split%	Exit Split%	Total
210 - Single-Family Detached Housing	Dwelling Units	10	3	9	12
Data Source: Trip Gen Manual, 10th Ed + Supplement			25%	75%	
220 - Multifamily Housing (Low-Rise)	Dwelling Units	107	12	39	51
Data Source: Trip Gen Manual, 10th Ed + Supplement			23%	77%	
710 - General Office Building	1000 Sq. Ft. GFA	87	93	15	108
Data Source: Trip Gen Manual, 10th Ed + Supplement			86%	14%	
936 - Coffee/Donut Shop without Drive-Through Window	1000 Sq. Ft. GFA	2.4	124	119	243
Data Source: Trip Gen Manual, 10th Ed + Supplement			51%	49%	
930 - Fast Casual Restaurant	1000 Sq. Ft. GFA	5	7	3	10
Data Source: Trip Gen Manual, 10th Ed + Supplement			67%	33%	
932 - High-Turnover (Sit-Down) Restaurant	1000 Sq. Ft. GFA	5	27	22	49
Data Source: Trip Gen Manual, 10th Ed + Supplement			55%	45%	
820 - Shopping Center	1000 Sq. Ft. GLA	20	100	61	161
Data Source: Trip Gen Manual, 10th Ed + Supplement			62%	38%	
090 - Park-and-Ride Lot with Bus or Light Rail Service	Occupied Parking Spaces	10	15	3	18
Data Source: Trip Gen Manual, 10th Ed + Supplement			81%	19%	

RESULTS AFTER TRIP ADJUSTMENTS

Site Totals	Entry	Exit	Total
Vehicle Trips Before Reduction (sum of above)	381	271	652
Vehicle Trips After Multi-modal Adjustment (2% reduction)	374	267	641
Internal Vehicle Trip Capture (details in Appendix C)	10%	13%	12%
Internal Vehicle Trips (details in Appendix C)	36	36	72

External Vehicle Trips (Vehicle Trips after Multi-model adjustment and Internal Capture)	338	231	569
Pass-by Vehicle Trips - assigned to driveways and intersections as appropriate (details in Appendix C)	49	47	96
Diverted Vehicle Trips (no Diverted Vehicle Trips assumed)	0	0	0
New Vehicle Trips on adjacent roadway network	289	184	473
Person Trips by Other Modes (Transit/multi-Modal)	7	4	11

The adjusted PM peak hour trips for the South Parcel:

VEHICLE TRIPS BEFORE REDUCTION

Land Use & Data Source	Independent Variable	Size	Entry Split%	Exit Split%	Total
210 - Single-Family Detached Housing	Dwelling Units	10	7	4	11
Data Source: Trip Gen Manual, 10th Ed + Supplement			63%	37%	
220 - Multifamily Housing (Low-Rise)	Dwelling Units	107	40	23	63
Data Source: Trip Gen Manual, 10th Ed + Supplement			63%	37%	
710 - General Office Building	1000 Sq. Ft. GFA	87	16	84	100
Data Source: Trip Gen Manual, 10th Ed + Supplement			16%	84%	
936 - Coffee/Donut Shop without Drive-Through Window	1000 Sq. Ft. GFA	2.4	44	44	88
Data Source: Trip Gen Manual, 10th Ed + Supplement			50%	50%	
925 - Drinking Place	1000 Sq. Ft. GFA	5	37	19	56
Data Source: Trip Gen Manual, 10th Ed + Supplement			66%	34%	
930 - Fast Casual Restaurant	1000 Sq. Ft. GFA	5	39	32	71
Data Source: Trip Gen Manual, 10th Ed + Supplement			55%	45%	
932 - High-Turnover (Sit-Down) Restaurant	1000 Sq. Ft. GFA	5	30	19	49
Data Source: Trip Gen Manual, 10th Ed + Supplement			62%	38%	
820 - Shopping Center	1000 Sq. Ft. GLA	20	79	86	165
Data Source: Trip Gen Manual, 10th Ed + Supplement			48%	52%	

090 - Park-and-Ride Lot with Bus or Light Rail Service	Occupied Parking Spaces	10	2	5	7
Data Source: Trip Gen Manual, 10th Ed + Supplement			25%	75%	

RESULTS AFTER TRIP ADJUSTMENTS

Site Totals	Entry	Exit	Total
Vehicle Trips Before Reduction (sum of above)	294	316	610
Vehicle Trips After Multi-modal Adjustment (2% reduction)	287	310	597
Internal Vehicle Trip Capture (details in Appendix C)	18%	17%	18%
Internal Vehicle Trips (details in Appendix C)	53	53	106
External Vehicle Trips (Vehicle Trips after Multi-model adjustment and Internal Capture)	234	257	491
Pass-by Vehicle Trips - assigned to driveways and intersections as appropriate (details in Appendix C)	58	52	110
Diverted Vehicle Trips (no Diverted Vehicle Trips assumed)	0	0	0
New Vehicle Trips on adjacent roadway network	176	205	381
Person Trips by Other Modes (Transit/multi-Modal)	7	6	13

3. Trip Distribution and Assignment

Trip distribution and assignment was based on standard gravity model methodology using logical trip routing for each land use type. The gravity model utilized socioeconomic data obtained from the Santa Fe Metropolitan Planning Organization (SFMPO), which included population and employment estimates for each subarea within the Santa Fe Metropolitan Planning Area to develop the trip distribution.

The socioeconomic data for the year 2019 was estimated by interpolating between the 2015 and 2040 socioeconomic data available for SFMPO.

Driveway trip assignments were based on estimates of the percentage of trips to each parking lot serving the proposed buildings.

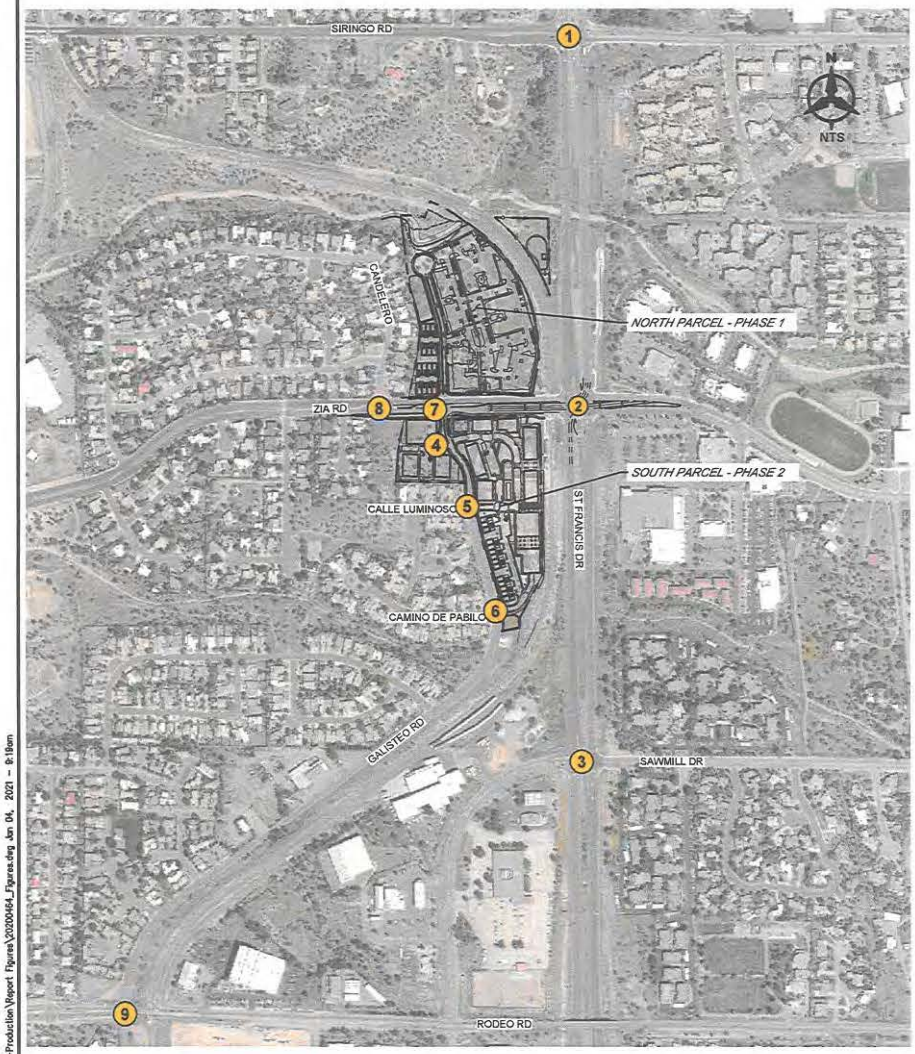
Spreadsheets showing the development of the trip distribution are included in Appendix C. The trip distribution percentages and assigned traffic volumes is shown in Figure 4 through Figure 13.

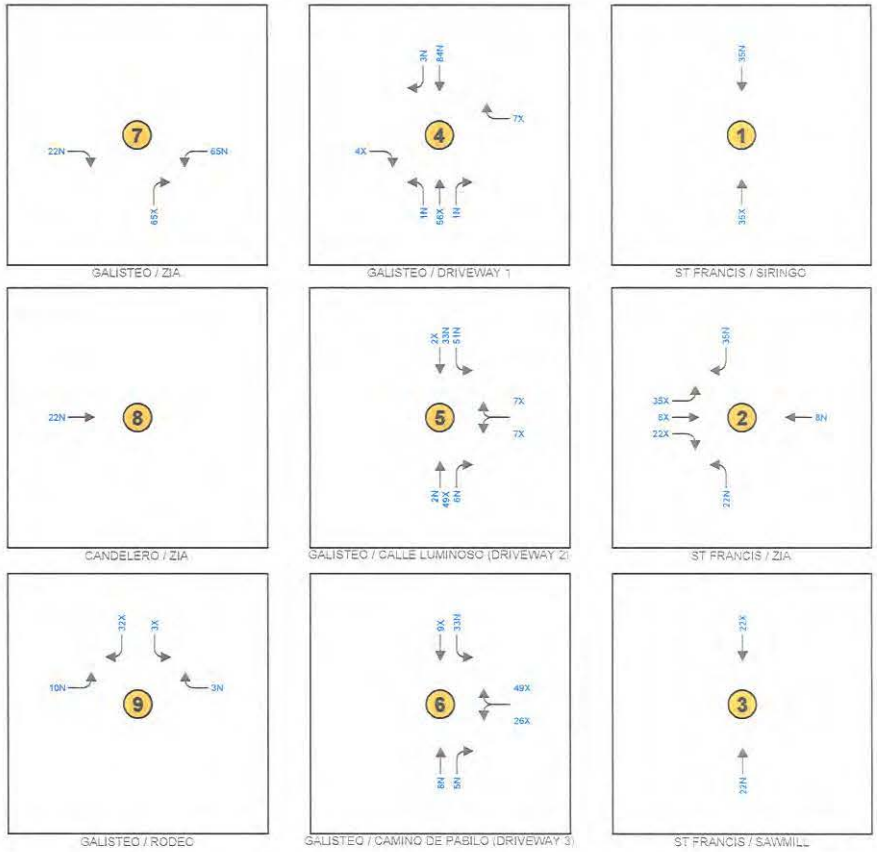
4. 2024 No Build Traffic Projections

A review of NMDOT Permanent Count Stations near the project site found a -0.6% background growth rate on St Francis Drive, so a growth rate of 1.0% was assumed.

The future traffic estimates did not make any adjustments to traffic to traffic growth for future work-from-home reductions that may occur due to behavior adjustments due to COVID-19.

The No Build analysis assumed that the proposed project is not completed. Figure 14 on page 36 shows the 2024 No Build traffic volumes.





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) Trip Assignment Percentages
- N Entering
- X Exiting

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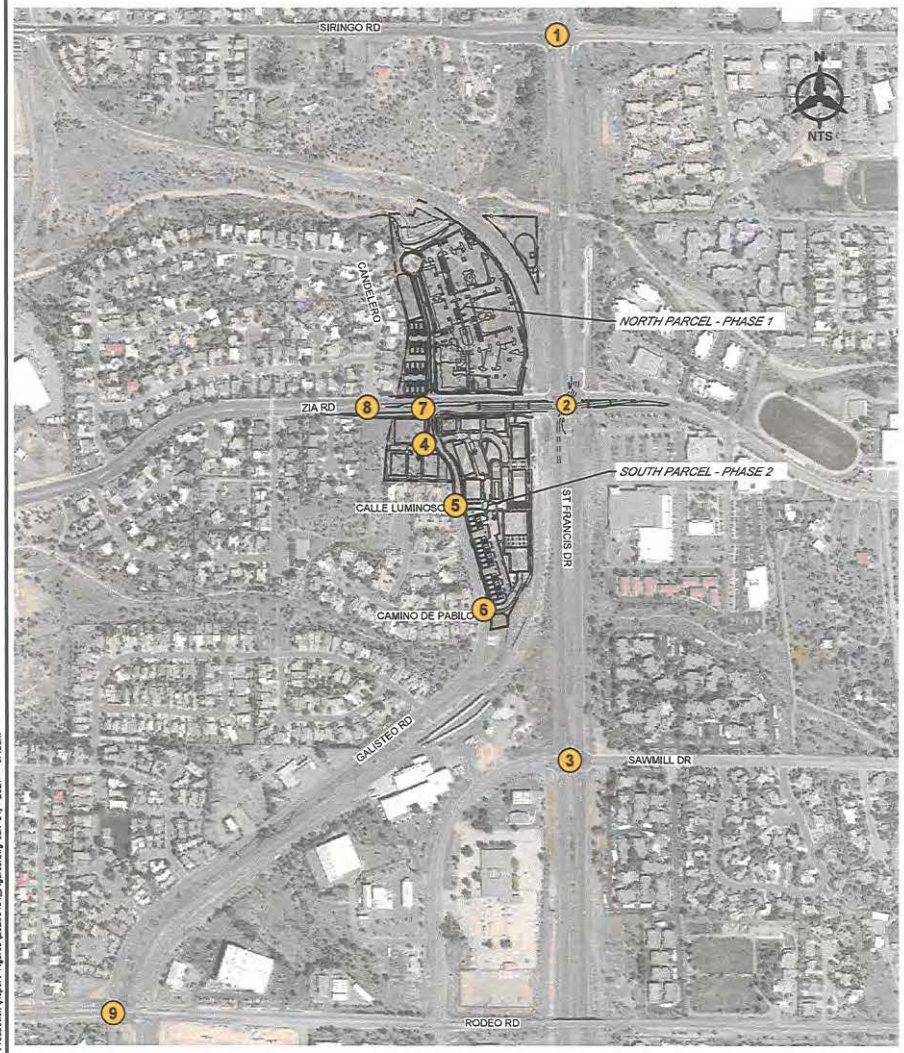
FIGURE 4
TRIP DISTRIBUTION & ASSIGNMENT PERCENTAGES - OFFICE



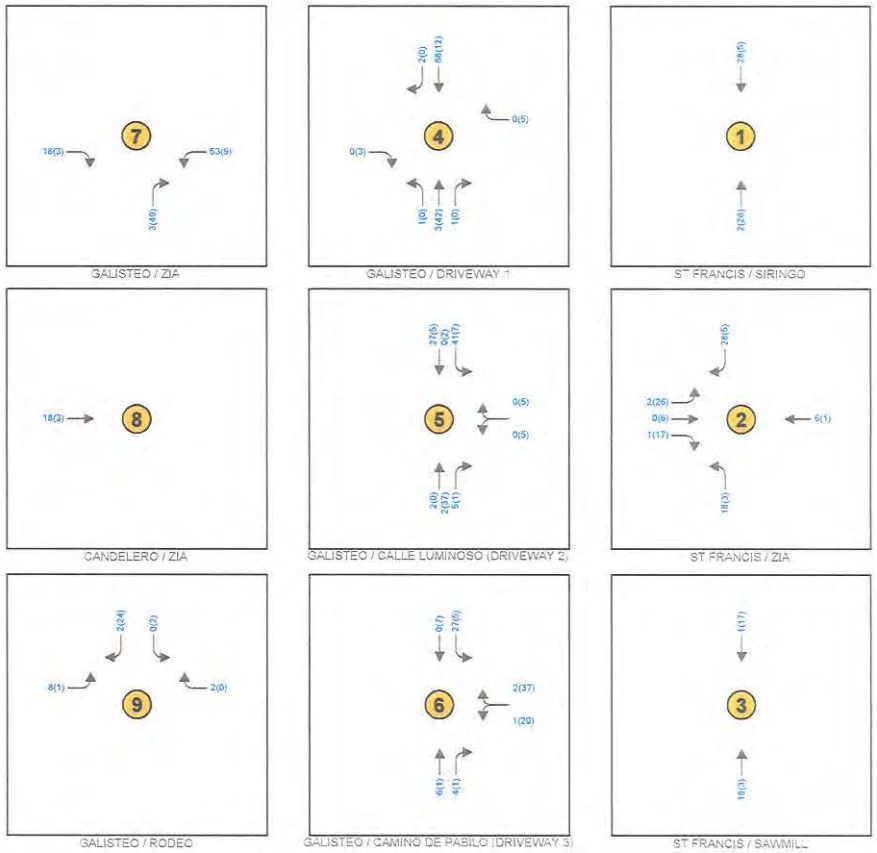


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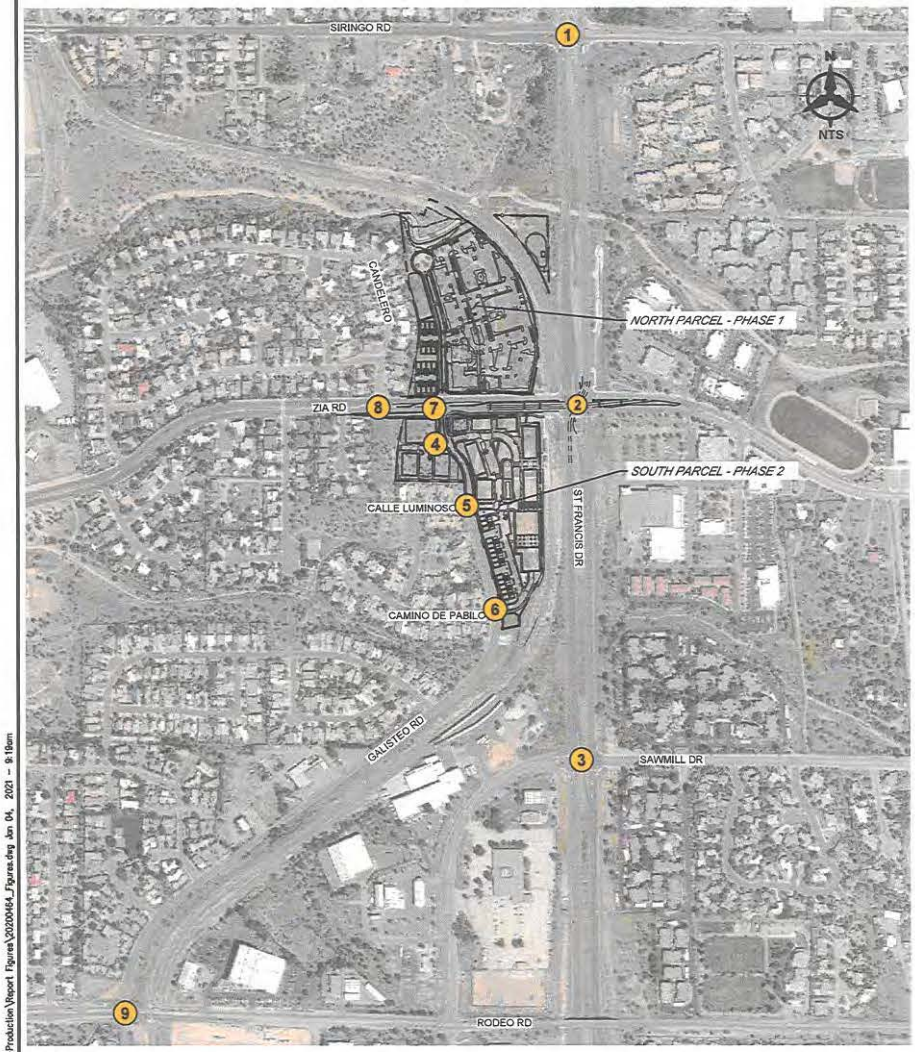
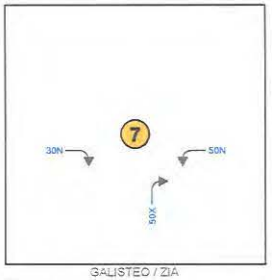
FIGURE 5
TRIP DISTRIBUTION & ASSIGNMENT
VOLUMES AM (PM) - OFFICE

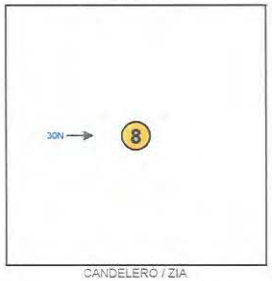




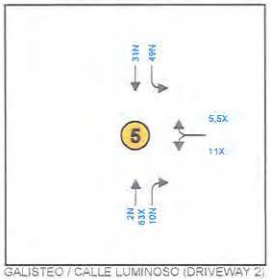
GALISTEO / ZIA

GALISTEO / DRIVEWAY 1

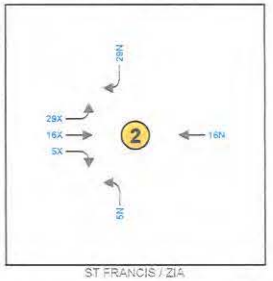
ST FRANCIS / SIRINGO



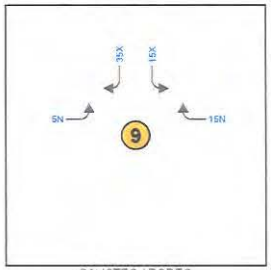
CANDELERO / ZIA



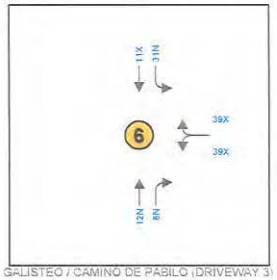
GALISTEO / CALLE LUMINOSO (DRIVEWAY 2)



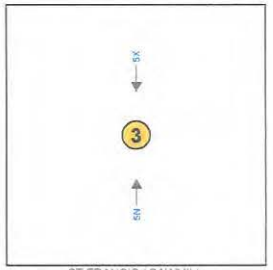
ST FRANCIS / ZIA



GALISTEO / RODEO



GALISTEO / CAMINO DE PABILO (DRIVEWAY 3)



ST FRANCIS / SAWMILL

LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) Trip Assignment Percentages
- N Entering
- X Exiting

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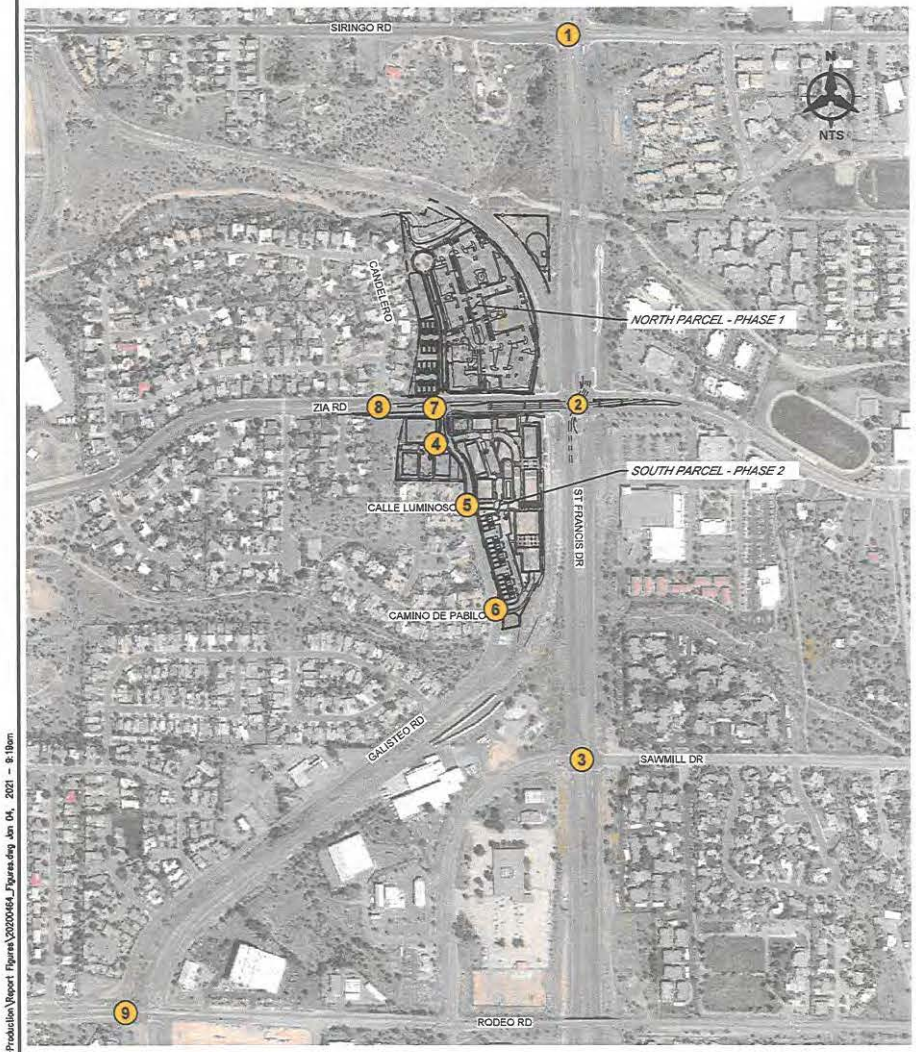
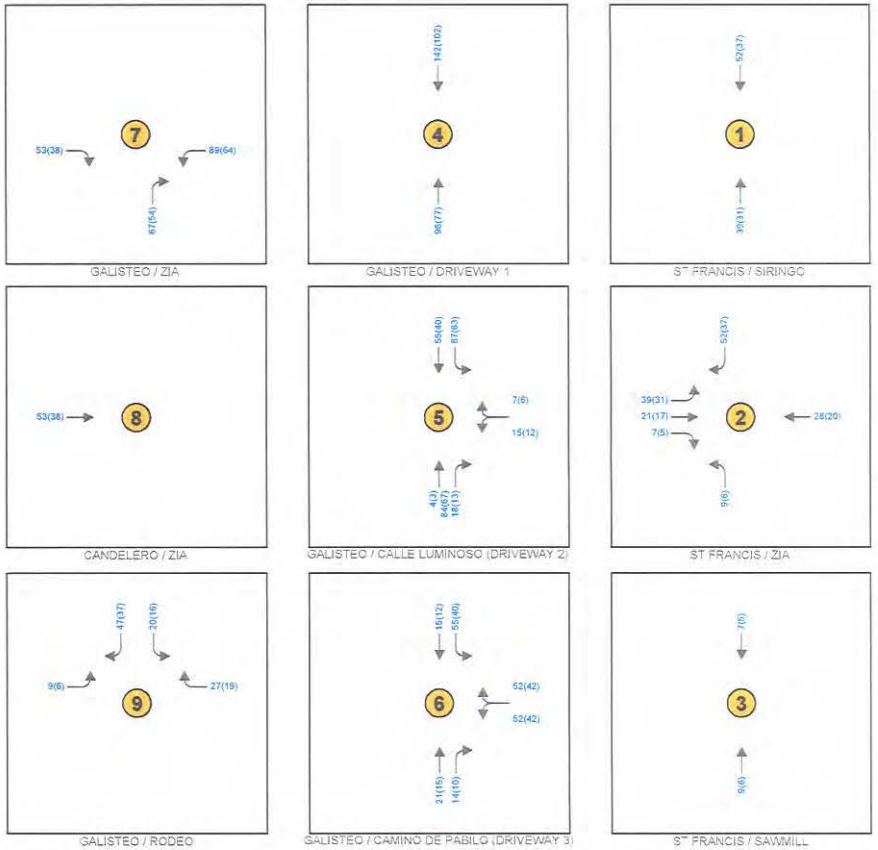
FIGURE 6
TRIP DISTRIBUTION & ASSIGNMENT PERCENTAGES - RETAIL





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) AM(PM) Traffic Counts

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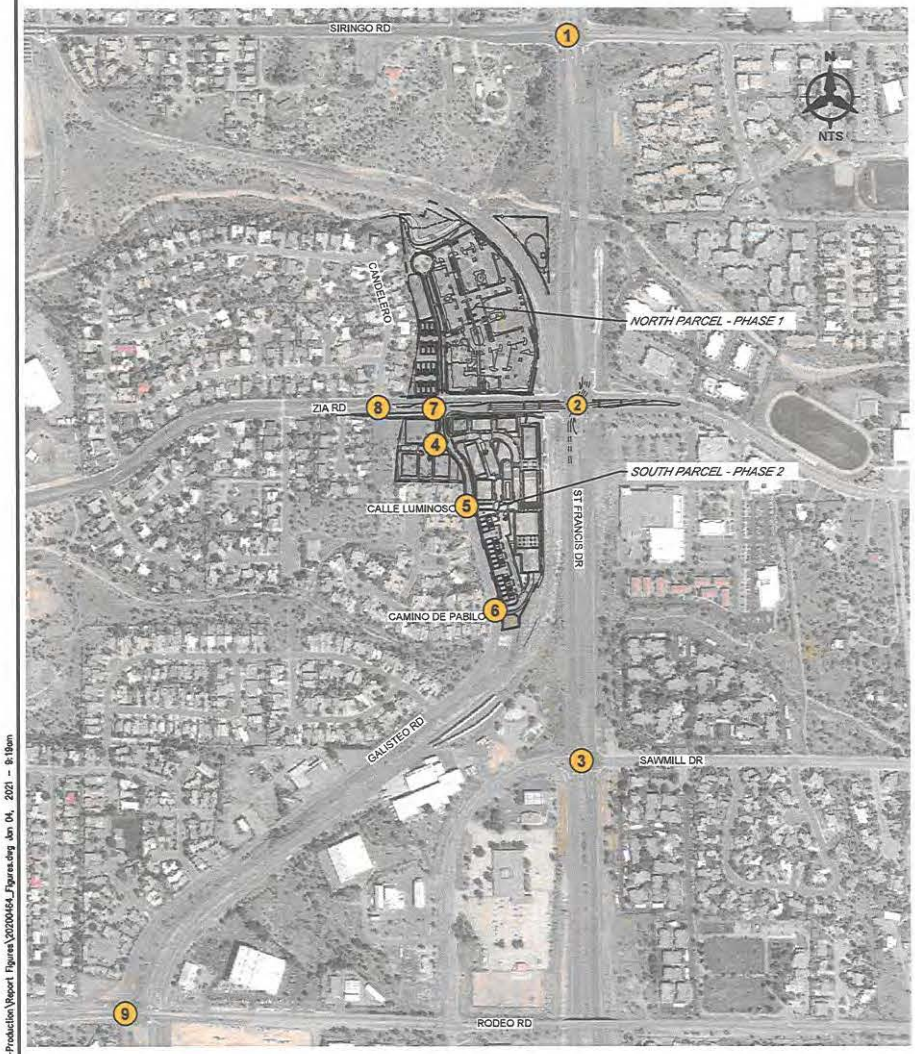
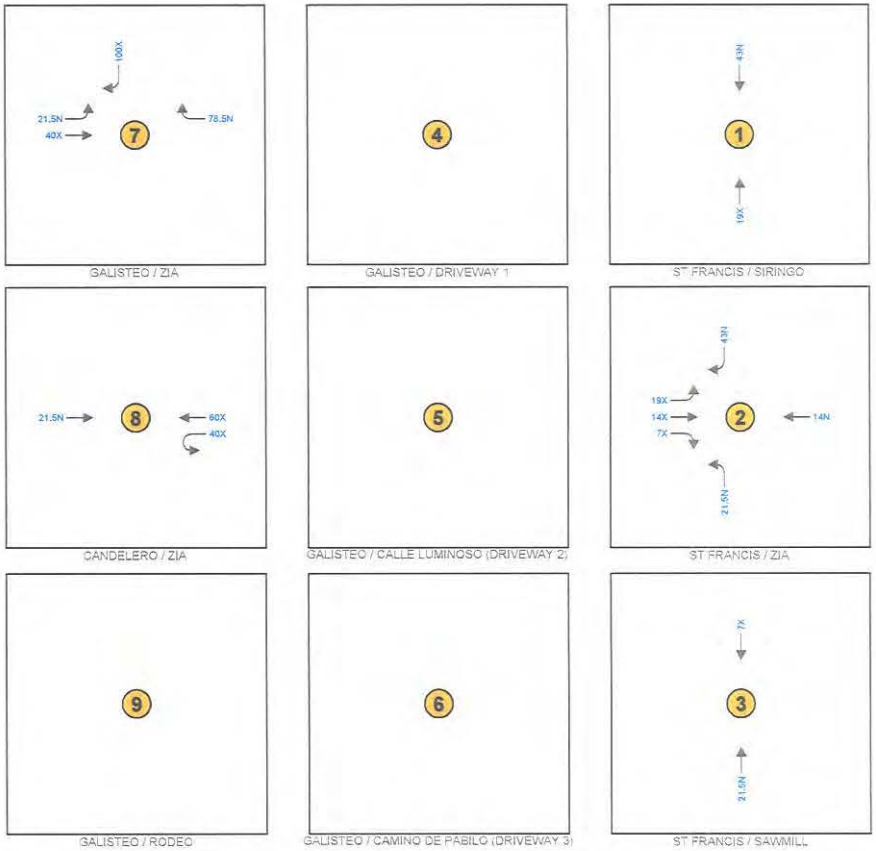
FIGURE 7
TRIP DISTRIBUTION & ASSIGNMENT
VOLUMES AM (PM) - RETAIL





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) Trip Assignment Percentages
- N Entering
- X Exiting

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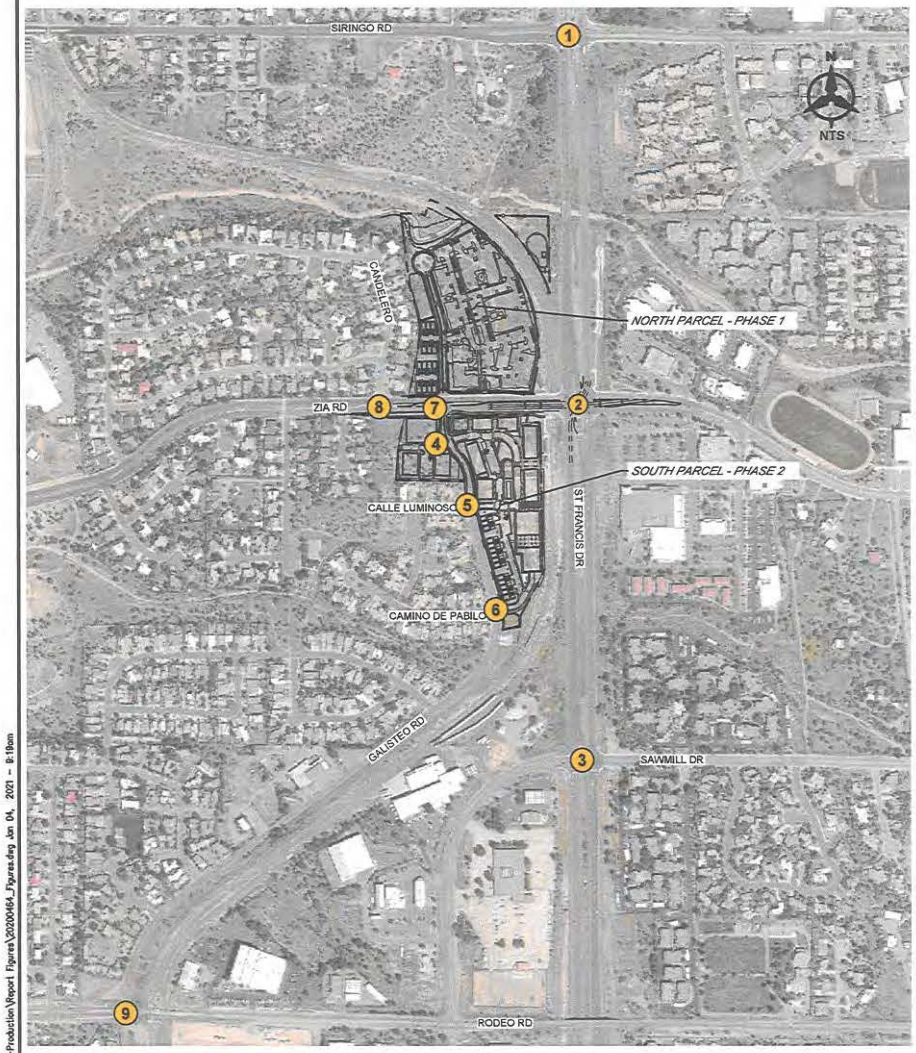
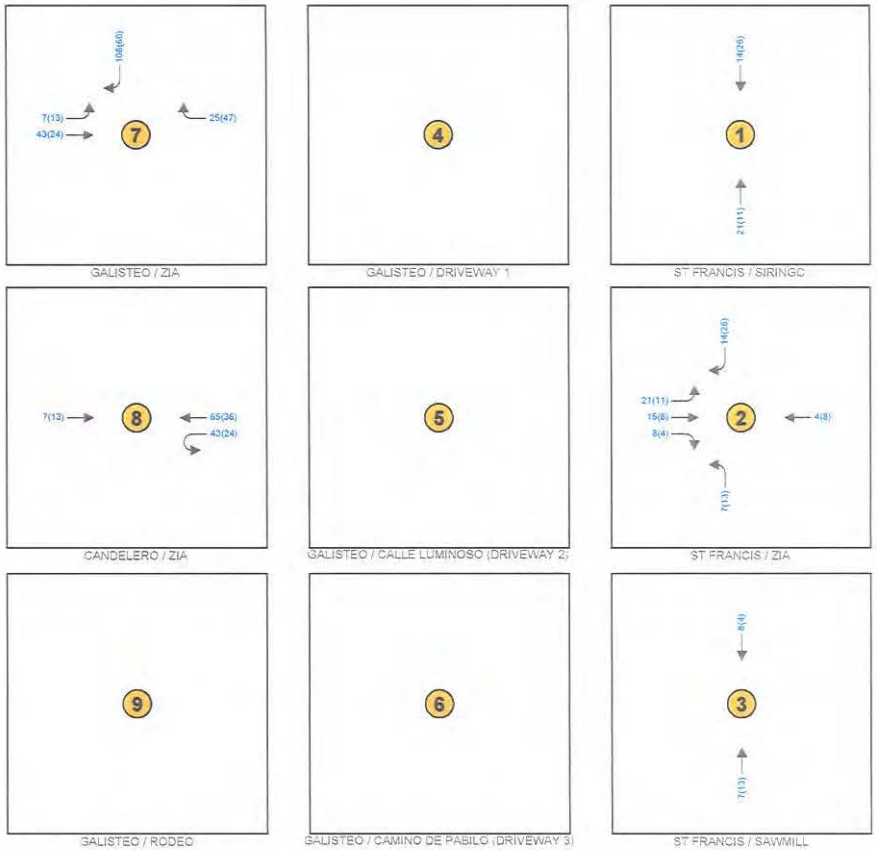
FIGURE 8
TRIP DISTRIBUTION & ASSIGNMENT PERCENTAGES - RESIDENTIAL NORTH





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) AM(PM) Traffic Counts

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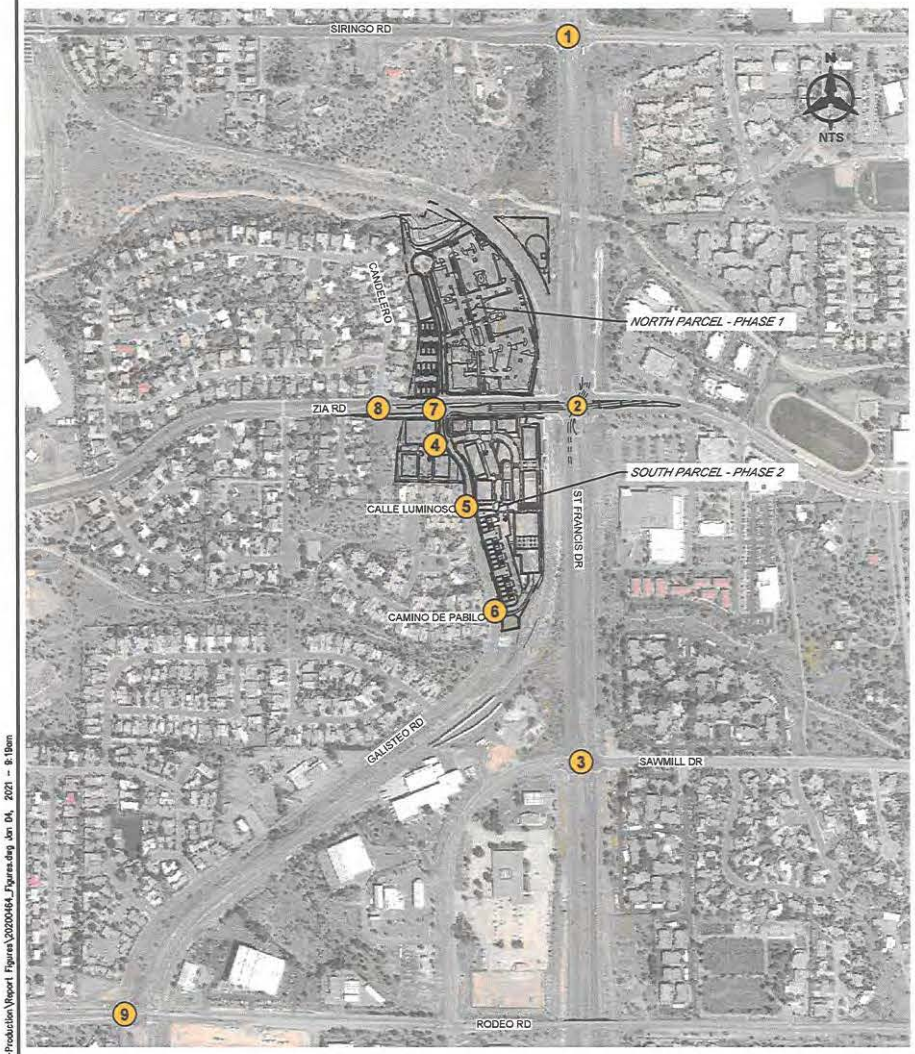
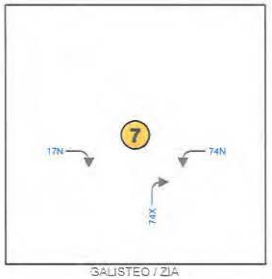
FIGURE 9
TRIP DISTRIBUTION & ASSIGNMENT
VOLUMES AM (PM) - RESIDENTIAL
NORTH





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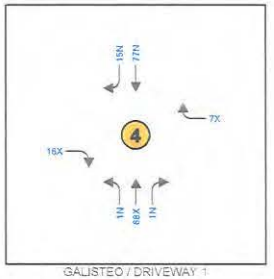
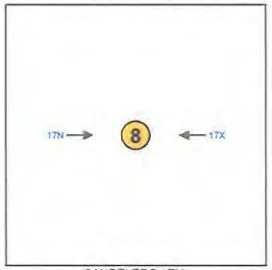
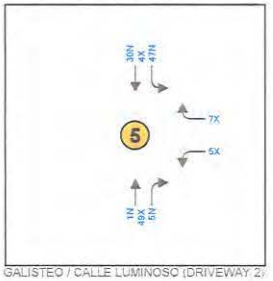


GALISTEO / DRIVEWAY 1

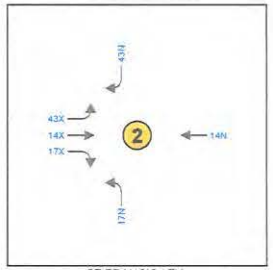
ST FRANCIS / SIRINGO



CANDELERO / ZIA



GALISTEO / CALLE LUMINOSO (DRIVEWAY 2)



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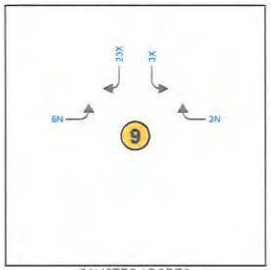
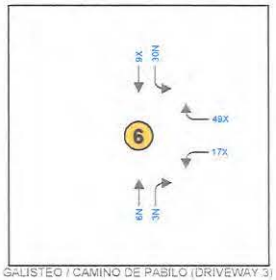
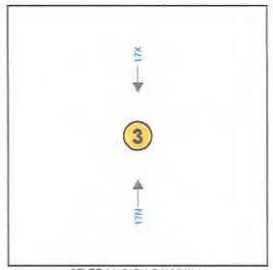


GALISTEO / RODEO



GALISTEO / CAMINO DE PABILO (DRIVEWAY 3)



ST FRANCIS / SAWMILL

LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) Trip Assignment Percentages
- N Entering
- X Exiting

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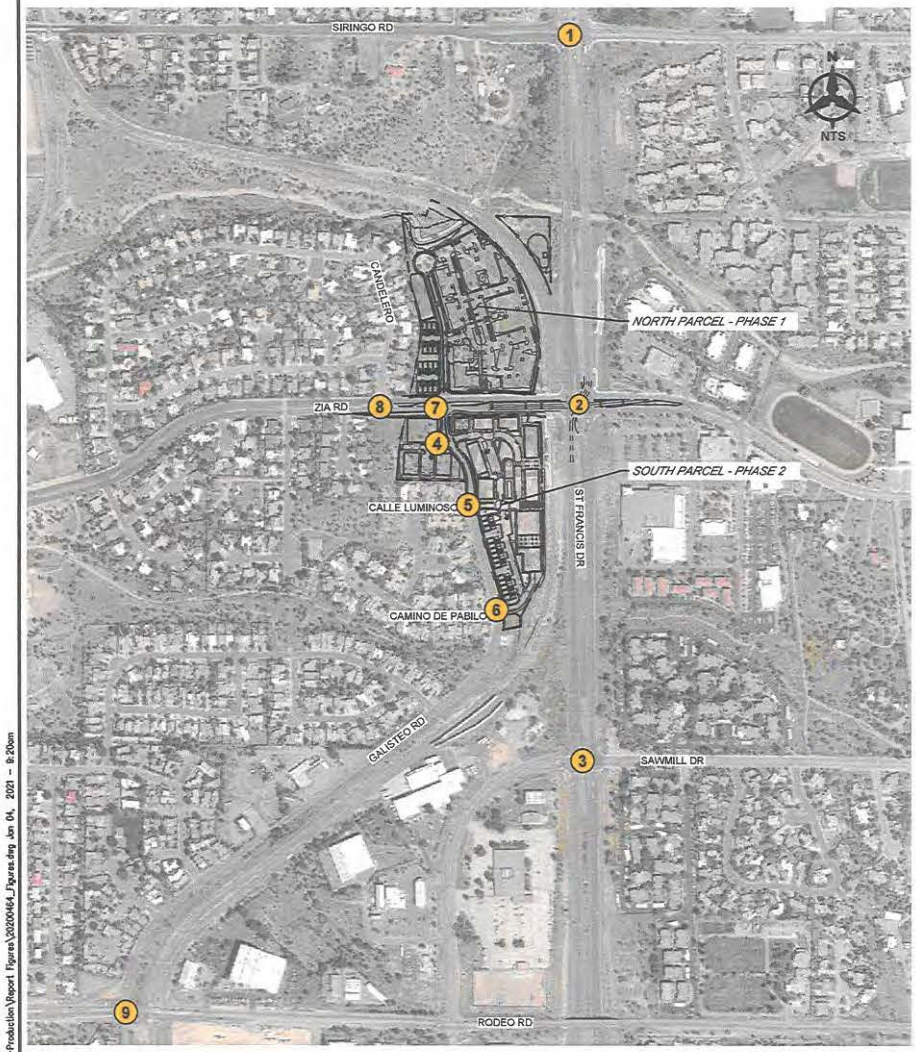
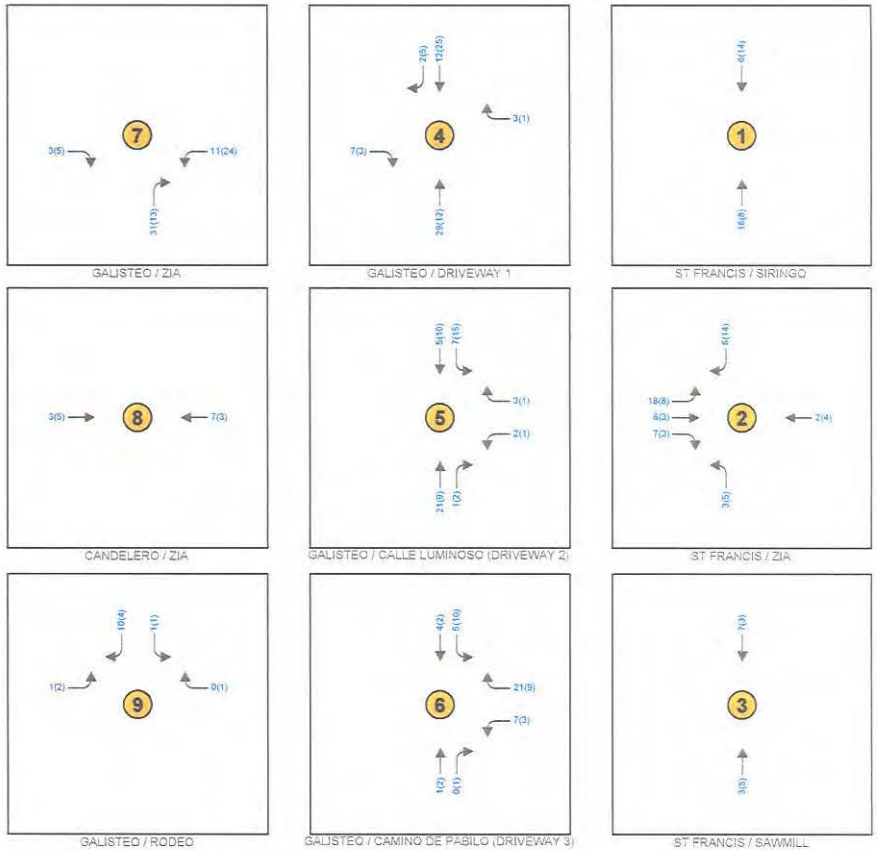
FIGURE 10
TRIP DISTRIBUTION & ASSIGNMENT PERCENTAGES - RESIDENTIAL SOUTH





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) AM(PM) Traffic Counts

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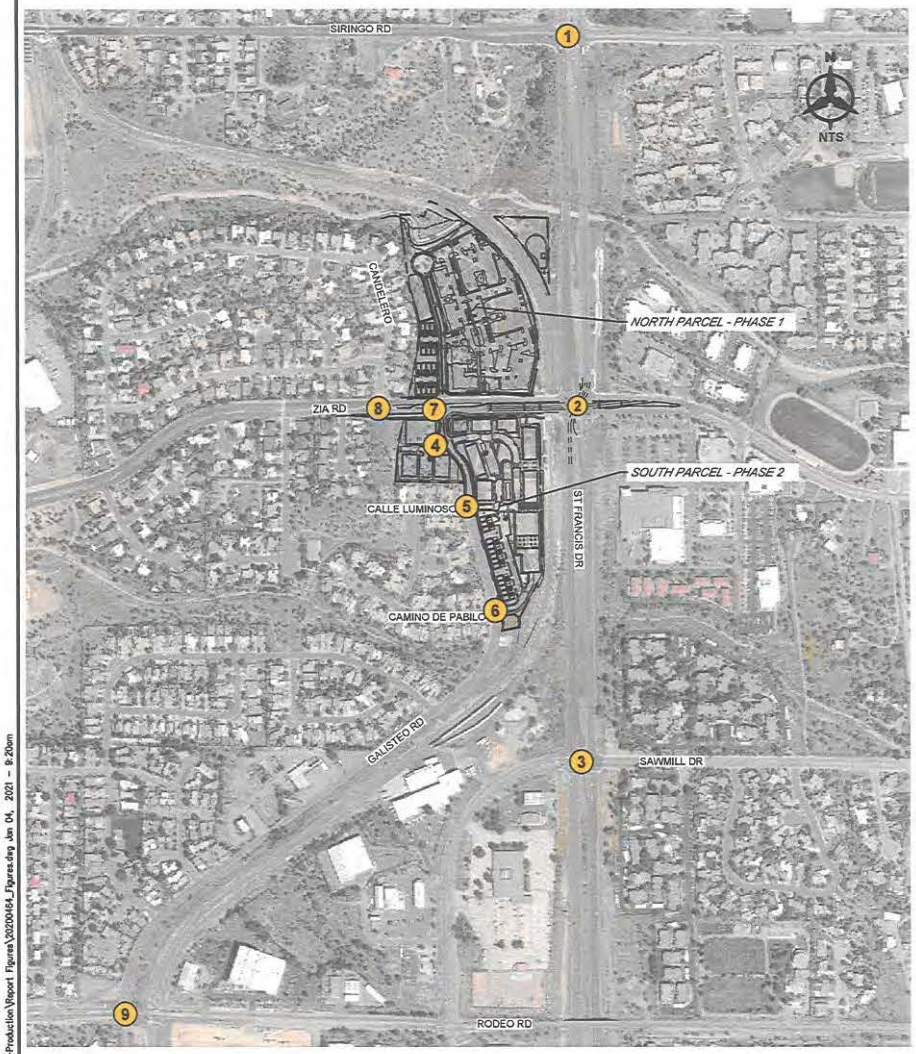
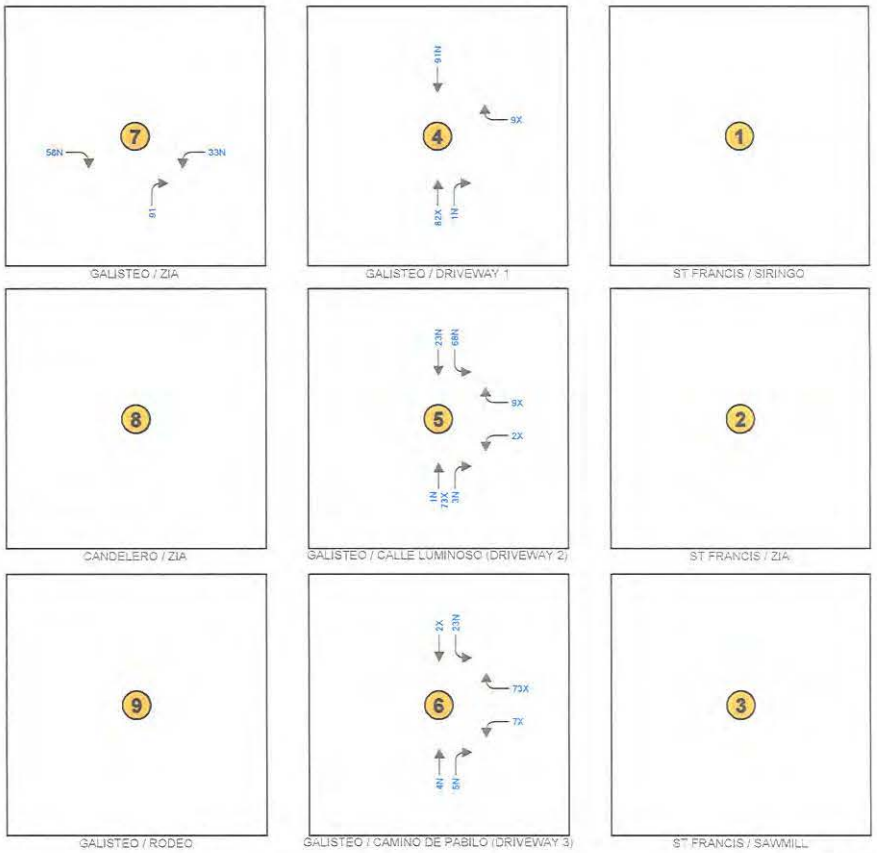
FIGURE 11
TRIP DISTRIBUTION & ASSIGNMENT
VOLUMES AM (PM) - RESIDENTIAL
SOUTH





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) Trip Assignment Percentages
- N Entering
- X Exiting

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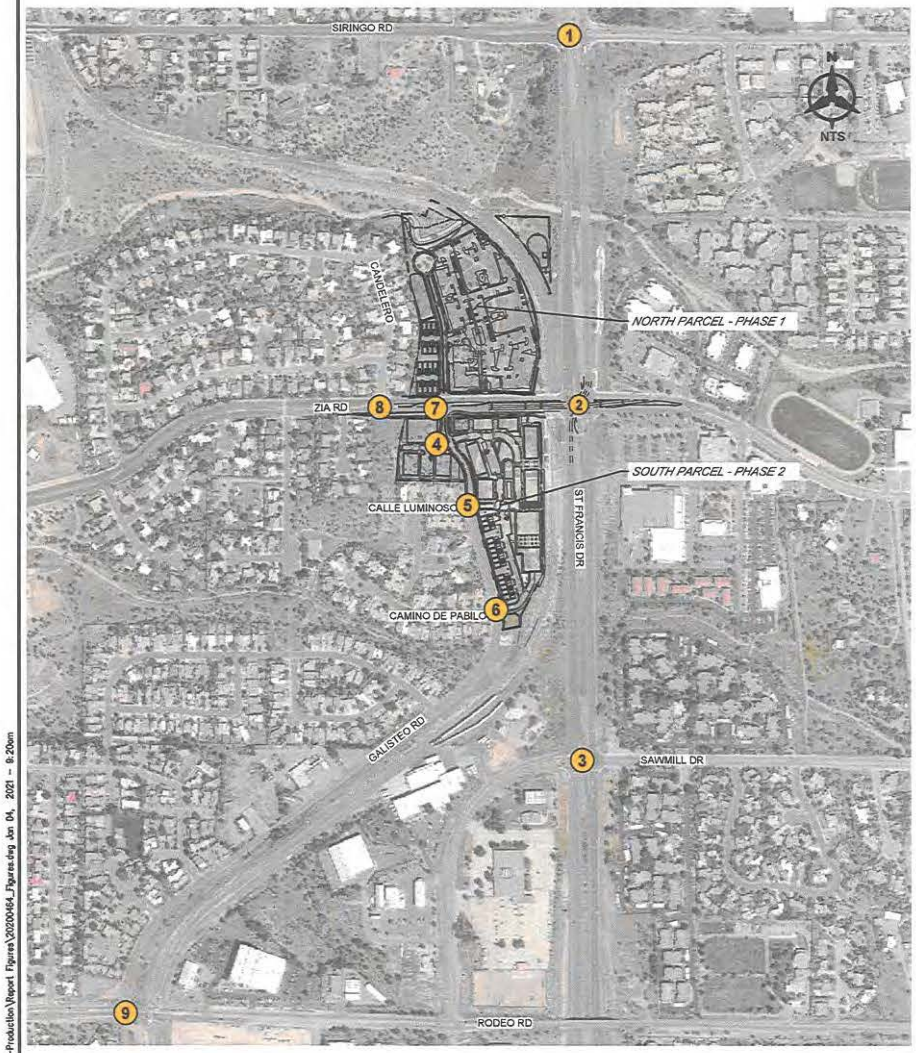
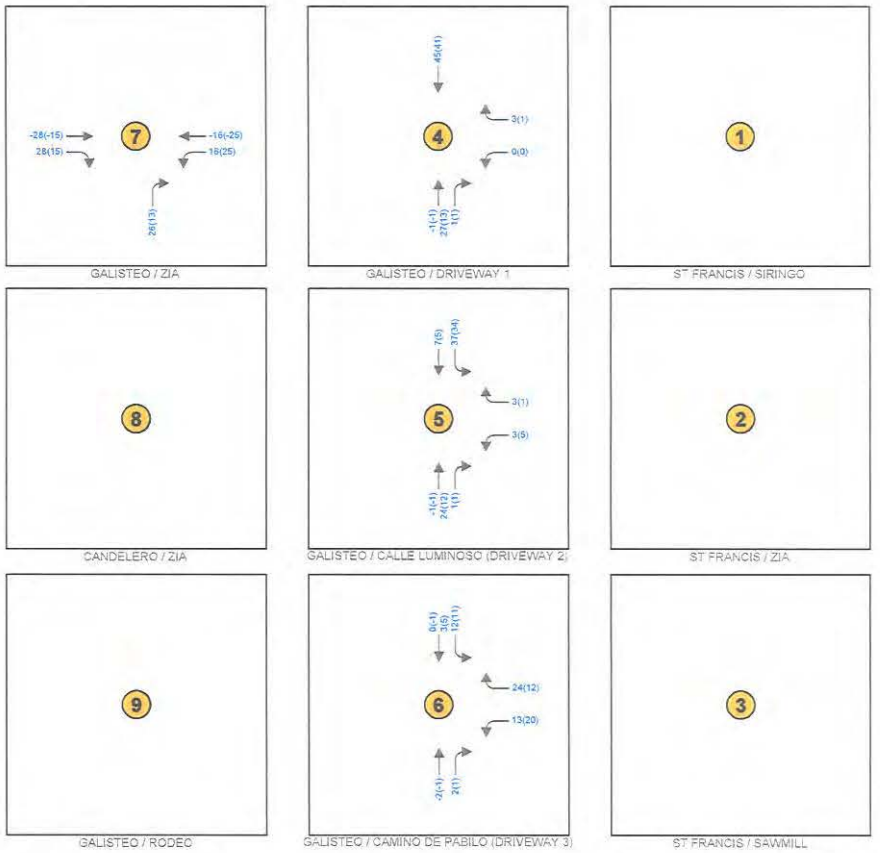
FIGURE 12
TRIP DISTRIBUTION & ASSIGNMENT PERCENTAGES - PASS BY





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) AM(PM) Traffic Counts

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ZIA STATION TRAFFIC UPDATE ASR
SANTA FE, NEW MEXICO
SITE TRAFFIC ANALYSIS

FIGURE 13
TRIP DISTRIBUTION & ASSIGNMENT
VOLUMES PM - PASS-BY

VI. TRAFFIC AND IMPROVEMENT ANALYSIS

The following section will discuss the results of the future year traffic analysis.

A. LEVEL OF SERVICE ANALYSIS

1. 2024 No Build Intersection Capacity Analysis

For the 2024 No Build scenario, the intersections were again analyzed using HCS7. Table 7 through Table 10 shows the 2024 No Build results. The HCS output is included in Appendix D.

a) St Francis Drive and Siringo Road

In the No Build analysis, the signalized intersection of St Francis Drive and Siringo Road continues to operate under capacity in all AM analysis periods. Eastbound right, westbound thru, and westbound right movements in some analysis periods operate at LOS E.

In the PM, the intersection will become overcapacity in most analysis periods with the highest v/c of 1.63, which occurs at 5:15 PM. Delay is expected to be high, particularly from 5:45 PM on. The primary movements operating poorly in the PM include the southbound thru and eastbound right. This is due to the high volume of traffic traveling south on St Francis Drive towards I-25 in the PM peak hour. Note the oversaturated conditions may extend beyond 6:00 PM. Again, these results reflect the scaredy-cat nature of drivers destined for southbound I-25 crowding into the far right lane prior to the interstate.

Table 7 | 2024 No Build Signalized Intersection Results (St Francis & Siringo)

2024 No Build AM				2024 No Build PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	17	B	0.75	16:00	55.3	E	1.09
7:15	18.5	B	0.76	16:15	38.1	D	0.86
7:30	22.4	C	0.74	16:30	59.8	E	1.11
7:45	25.6	C	0.93	16:45	141.2	F	1.24
8:00	21	C	0.68	17:00	299	F	1.41
8:15	20.1	C	0.78	17:15	569.6	F	1.63
8:30	20	B	0.67	17:30	547.5	F	0.97
8:45	19.7	B	0.80	17:45	619.4	F	1.03

b) *St Francis Drive and Zia Road*

The multi-period analysis indicates that in the No Build, the signalized intersection of St Francis Drive and Zia Road operates over capacity from 7:30 to 9:00 AM and from 4:15 to 6:00 PM. The highest v/c in the AM is 1.64, which occurs at 7:45 AM and the highest v/c in the PM is 1.27, which occurs at 5:15 PM, both in the eastbound left movement.

In the AM the eastbound left movement operates over capacity, with high queue spillover into the adjacent thru lane. The primary movements operating poorly in the PM include the southbound thru and eastbound left. The eastbound left-turn lane performs poorly in both AM and PM analysis periods because the storage lengths are not sufficient. Note the oversaturated conditions may extend beyond 9:00 AM and beyond 6:00 PM.

The previous adjustments for lane utilization for southbound through and eastbound left traffic were again applied for the No Build scenario.

Table 8 | 2024 No Build Signalized Intersection Results (St Francis & Zia)

2024 No Build AM				2024 No Build PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	26.6	C	0.90	16:00	50.9	D	1.09
7:15	26.7	C	0.92	16:15	64.4	E	0.96
7:30	59.1	E	1.60	16:30	80.6	F	1.14
7:45	124.5	F	1.64	16:45	122.2	F	1.14
8:00	179.7	F	1.41	17:00	165.4	F	1.14
8:15	267	F	1.56	17:15	190.9	F	1.27
8:30	284.6	F	1.27	17:30	224	F	1.09
8:45	251.5	F	1.04	17:45	248.8	F	1.06

c) *St Francis Drive and Sawmill Road*

In the No Build analysis, the signalized intersection of St Francis Drive and Sawmill Road operates at an overall acceptable level of service in both AM and PM analysis periods. In the AM, the eastbound left and westbound right movements operate at LOS E or F in some analysis periods. In the PM, the eastbound thru movement operates over capacity at 5:15 PM with a v/c of 1.17. Both eastbound and westbound approaches have movements that operate at LOS E or F in most analysis periods.

The adjustments for southbound through lane utilization were again included in this scenario.

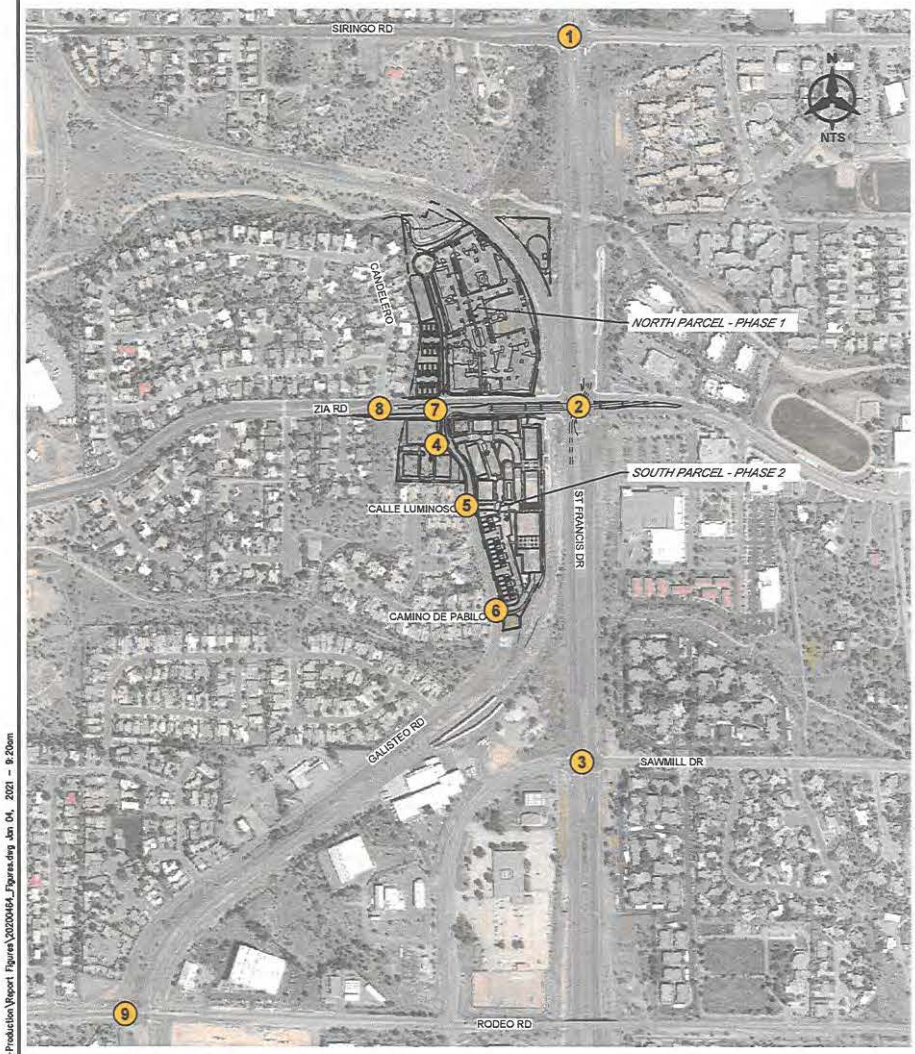
Table 9 | 2024 No Build Signalized Intersection Results (St Francis & Sawmill)							
2024 No Build AM				2024 No Build PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	14.1	B	0.64	16:00	25.2	C	0.83
7:15	16.5	B	0.72	16:15	23	C	0.88
7:30	27.5	C	0.91	16:30	27.3	C	0.93
7:45	29.2	C	0.95	16:45	28.7	C	0.95
8:00	25.1	C	0.87	17:00	29.4	C	0.95
8:15	21.4	C	0.79	17:15	36.8	D	1.17
8:30	19.8	B	0.76	17:30	29.5	C	0.82
8:45	19.4	B	0.77	17:45	26.8	C	0.95

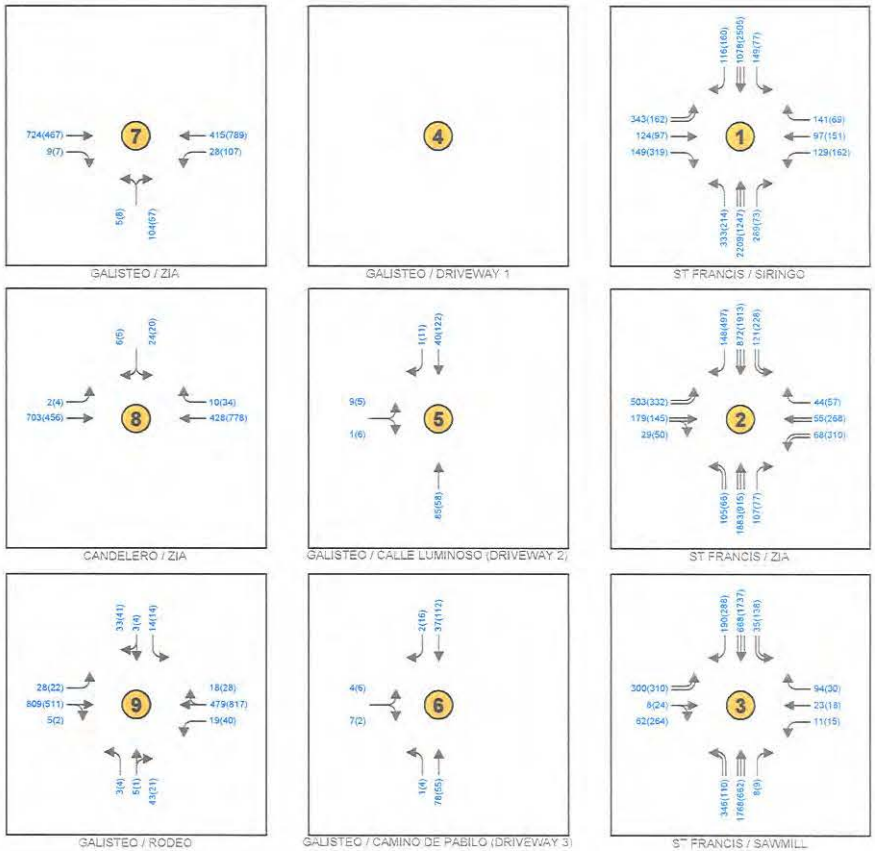
d) *Unsignalized Intersections*

The analysis indicates the unsignalized intersections are expected to continue operating at acceptable levels of service in the No Build. Queueing will remain at one car or less and level of service will not degrade to LOS E or F.

Again, the northbound left turn from Galisteo onto Zia was evaluated with two-stage gap acceptance and results in lower delay for this movement.

Table 10 | 2024 No Build Unsignalized Intersection Results								
	2024 No Build AM Peak				2024 No Build PM Peak			
Intersection/Movement	Delay	v/c	Queue* (ft)	LOS	Delay	v/c	Queue* (ft)	LOS
Zia and Candelero	-	-	-	-	-	-	-	-
Eastbound Left	8.3	0.00	0	A	9.7	0.01	0	A
Southbound Approach	16.6	0.09	25	C	22.1	0.11	25	C
Zia and Galisteo	-	-	-	-	-	-	-	-
Eastbound Left	8.2	0.00	0	A	9.5	0.00	0	A
Westbound Left	9.5	0.04	25	A	8.8	0.10	25	A
Northbound Left	26.0	0.03	25	D	30.0	0.05	25	D
Northbound Right	12.2	0.18	25	B	10.2	0.08	25	B
Galisteo and Calle Luminoso	-	-	-	-	-	-	-	-
Eastbound Approach	9.2	0.01	0	A	9.3	0.01	0	A
Northbound Left	7.3	0.00	0	A	7.5	0.00	0	A
Galisteo and Camino Pabilo	-	-	-	-	-	-	-	-
Eastbound Approach	9.1	0.02	0	A	9.1	0.01	0	A
Northbound Left	7.3	0.00	0	A	7.5	0.00	0	A
Rodeo and Galisteo	-	-	-	-	-	-	-	-
Eastbound Left	8.6	0.03	25	A	9.9	0.03	25	A
Westbound Left	9.8	0.03	25	A	8.7	0.04	25	A
Northbound Approach	18.4	0.17	25	C	15.2	0.07	25	C
Southbound Left	26.9	0.08	25	D	25.5	0.08	25	D
Southbound Right	11.9	0.07	25	B	17.1	0.14	25	C
* – HCM 95th percentile queue rounded to next 25-foot increment								





LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) AM(PM) Traffic Counts

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FIGURE 14
2024 NO-BUILD AM (PM) PEAK HOUR TRAFFIC VOLUMES

2. 2024 Build Traffic Volumes

The trips generated by the site (Table 6) were assigned to the intersections. These trips were added to the 2024 No Build traffic projections. The 2024 Build LOS are shown in Table 11 through Table 14. The individual intersection output is included in Appendix E.

a) *St Francis Drive and Siringo Road*

In the Build analysis, the signalized intersection of St Francis Drive and Siringo Road continues to operate acceptably overall. The northbound left movement is expected to become overcapacity from 7:45 to 8:00 AM with v/c of 1.08; however, the AM overall will operate no worse than LOS C. Eastbound right, westbound thru, and westbound right movements in some analysis periods continue to operate at LOS E.

In the PM, the southbound thru/right movement will become overcapacity in most analysis periods with the highest v/c of 1.64 occurring at 5:15 PM. Delay is expected to be high in the southbound direction, particularly from 6:45 PM on. The primary movements operating poorly in the PM include the southbound thru/right and eastbound right. Note the oversaturated conditions may extend beyond 6:00 PM.

The adjustments for southbound through lane utilization were again included in this scenario.

Table 11 | 2024 Build Signalized Intersection Results (St Francis & Siringo)

2024 Build AM				2024 Build PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	17.3	B	0.75	16:00	55.1	E	1.08
7:15	18.5	B	0.76	16:15	40.5	D	0.86
7:30	25.2	C	0.83	16:30	75.5	E	1.18
7:45	31.8	C	1.08	16:45	198.1	F	1.35
8:00	23.2	C	0.69	17:00	382.1	F	1.46
8:15	25.3	C	0.82	17:15	653.1	F	1.64
8:30	20.8	C	0.67	17:30	628.4	F	0.98
8:45	20.3	C	0.81	17:45	711.1	F	1.03

b) *St Francis Drive and Zia Road*

The signalized intersection of St Francis Drive and Zia Road improves significantly overall in the Build analysis. With the addition of a third eastbound left turn lane and additional storage due to the realignment of Galisteo Road, the eastbound left

movement will experience a reduction in queueing and delay. These improvements are conceptually shown in Figure 18 on page 47. It is also expected that with the improved performance of the eastbound left, there may be a reduction in trips known to go eastbound through the intersection of St Francis and Zia, perform a u-turn east of the intersection, and turn right onto St Francis. To account for this reduction, 10% of total eastbound thru trips were reduced from this movement and assigned to the eastbound left.

In the AM, the intersection operates at an overall acceptable level of service with no oversaturated movements. The eastbound thru/right movement is expected to experience queue spillover from 7:45 to 8:15 AM (4 cars). Though the eastbound thru/right spills over into the adjacent lane by four (4) cars in the AM, only one (1) car blocks the intersection of Zia and Galisteo. The AM will operate no worse than LOS C overall with the proposed improvements. However, eastbound thru/right, northbound left, and southbound left movements in some analysis periods will operate at LOS E or F. The operation of the eastbound thru/right movement in particular is expected to worsen. This is due to the decrease in eastbound thru lanes to accommodate the third left-turn lane. The remaining eastbound thru lane will become a shared thru/right lane, which will begin just east of the Zia Road and Galisteo Road intersection. This relatively slight reduction delay and level of service is seen as an appropriate trade-off, as the proposed improvements provide substantial improvement over the Existing and No Build operations.

*** Micro-Simulation**

Overcapacity intersections and movements and free right turns were further evaluated using micro-simulation tools to provide additional results that consider driver behavior. When these movements were evaluated in the TransModeler micro-simulation tool, it shows no spillover and generates reasonable delay. In situations like this when results from HCS and TransModeler differ, adjustments to HCS can be made to overcome limitations in the HCM. This was not done in this case. However, use of micro-simulation tools to supplement HCM procedures in oversaturated conditions is an acceptable use per the HCM.

The eastbound thru/right movement is not expected to add delay to the adjacent lane from spillover. Field conditions indicate the southbound thru movement does queue back past Siringo occasionally, particularly in the outside most lane with drivers preparing for the I-25 southbound on ramp.

In the PM, the southbound thru movement will become overcapacity in two analysis periods with the highest v/c of 1.08*, which occurs at 5:00 PM. The eastbound thru/right movement is expected to experience queue spillover at 4:30 (1 car) and 5:00 (1 car). The primary movements operating poorly in the PM include the eastbound thru/right, westbound left, southbound left, and southbound thru.

Table 12 | 2024 Build Signalized Intersection Results (St Francis & Zia)							
2024 Build AM				2024 Build PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	21.5	C	0.34	16:00	36.1	D	0.99
7:15	20.5	C	0.48	16:15	31.9	C	0.91
7:30	25.3	C	0.78	16:30	45.8	D	1.05
7:45	28.5	C	0.99	16:45	42.8	D	0.94
8:00	25.6	C	0.91	17:00	50.7	D	1.08
8:15	23.9	C	0.74	17:15	60.1	E	0.98
8:30	20.9	C	0.69	17:30	57.4	E	0.99
8:45	21.2	C	0.68	17:45	50.6	D	0.97

c) *St Francis Drive and Sawmill Road*

In the Build analysis, the signalized intersection of St Francis Drive and Sawmill Road operates at an overall acceptable level of service in both AM and PM analysis periods. In the AM, the eastbound left and westbound right movements operate at LOS E or F in some analysis periods. In the PM, the eastbound thru/right movement operates over capacity at 5:15 PM with a v/c of 1.10. Both eastbound and westbound approaches have movements that operate at LOS E or F in most analysis periods.

The adjustments for southbound through lane utilization were again included in this scenario.

Table 13 | 2024 Build Signalized Intersection Results (St Francis & Sawmill)							
2024 Build AM				2024 Build PM			
Period	Delay	LOS	Max V/C	Period	Delay	LOS	Max V/C
7:00	14	B	0.64	16:00	26.5	C	0.73
7:15	16	B	0.72	16:15	24.7	C	0.88
7:30	25.3	C	0.87	16:30	29	C	0.89
7:45	28.5	C	0.96	16:45	29.4	C	0.91
8:00	23.6	C	0.84	17:00	30.5	C	0.91
8:15	21.2	C	0.79	17:15	35.7	D	1.10
8:30	19	B	0.76	17:30	27.1	C	0.82
8:45	18.5	B	0.77	17:45	27.8	C	0.91

d) *Unsignalized Intersections*

The analysis indicates the unsignalized intersections are expected to continue operating at acceptable levels of service in the No Build. The proposed improvements restrict the Zia and Galisteo intersection to left-in/right-in/right-out only. Queueing will remain at one car or less and level of service will not degrade to LOS E or F.

The proposed site entrances are also expected to operate acceptably with minimal queueing and delay.

The intersection of Zia Road and Candelero was evaluated with a westbound u-turn movement due to the restricted left-out at Zia Road and Galisteo Road. This movement is expected to operate acceptably with a queue of one vehicle in both the AM and PM peak hours.

A peak hour traffic signal warrant analysis was performed for the Zia and Galisteo intersection and a traffic signal was not warranted. A copy of the peak hour traffic signal warrant analysis is included in Appendix E.

Table 14 | 2024 Build Unsignalized Intersection Results								
	2024 Build AM Peak				2024 Build PM Peak			
Intersection/Movement	Delay	v/c	Queue* (ft)	LOS	Delay	v/c	Queue* (ft)	LOS
Zia & Candelero	-	-	-	-	-	-	-	-
Eastbound Left	8.5	0.00	0	A	9.8	0.01	0	A
Westbound U Turn	14.6	0.11	25	B	10.8	0.04	25	B
Southbound Approach	15.9	0.09	25	C	18.2	0.09	25	C
Zia & Galisteo	-	-	-	-	-	-	-	-
Eastbound Left	8.3	0.01	0	A	9.7	0.02	25	A
Westbound Left	11.9	0.29	50	B	9.9	0.25	25	A
Northbound Right	15.3	0.42	75	C	11.7	0.27	50	B
Southbound Right	10.4	0.15	25	B	11.9	0.11	25	B
Galisteo & D1	-	-	-	A	-	-	-	-
Eastbound Right	9.9	0.01	0	A	9.3	0.01	0	A
Westbound Right	9.2	0.02	0	A	9.1	0.02	25	A
Northbound Left	7.8	0.00	0	A	7.6	0.00	0	A
Galisteo & D2/Calle Luminoso	-	-	-	-	-	-	-	-
Eastbound Approach	15.0	0.03	25	B	11.6	0.02	25	B
Westbound Approach	13.5	0.09	25	B	12.8	0.09	25	B
Northbound Left	7.5	0.00	0	A	7.6	0.00	0	A
Southbound Left	8.2	0.15	25	A	8.0	0.10	25	A
Galisteo & D3/Camino Pabilo	-	-	-	-	-	-	-	-
Eastbound Approach	11.1	0.02	25	B	9.8	0.01	0	A
Westbound Approach	11.6	0.26	25	B	11.6	0.27	50	B
Northbound Left	7.3	0.00	0	A	7.5	0.00	0	A
Southbound Left	7.7	0.07	25	A	7.5	0.05	25	A
Rodeo & Galisteo	-	-	-	-	-	-	-	-
Eastbound Left	8.7	0.05	25	A	10.1	0.05	25	B
Westbound Left	9.7	0.03	25	A	8.6	0.04	25	A
Northbound Approach	18.8	0.17	25	C	16.9	0.08	25	C
Southbound Left	32.3	0.22	25	D	28.6	0.18	25	D
Southbound Right	13.1	0.18	25	B	21.2	0.34	50	C
* – HCM 95th percentile queue rounded to next 25-foot increment								

e) *Queue Discussion*

The following section reports the expected maximum queueing for new movements on Zia.

Queueing is not expected to exceed the available storage with the exception of two instances at St Francis Drive and Zia Road: eastbound thru/right in the AM and PM and westbound left in the PM. The eastbound thru/right will experience queue spillover of approximately four (4) vehicles in the AM and one (1) vehicle in the PM. The westbound left will have about two (2) vehicles extend beyond the available storage.

The eastbound and westbound left turn bays at Zia Road and Galisteo Road, and the westbound u-turn at Candelero, are not expected to queue beyond available storage.

Table 15 | Max Queue Results			
Movement	**Available Storage**	**AM**	**PM**
St Francis & Zia	-	-	-
Eastbound Left	275	244	202
Eastbound Thru/Right	375	484	402
Westbound Left	251	53	236
Westbound Right	150	124	86
Zia & Galisteo	-	-	-
Eastbound Left	84	0	25
Westbound Left	126	50	25
Zia & Candelero	-	-	-
Westbound U Turn	84	25	25

B. FUTURE TRANSIT SERVICE

Currently Santa Fe Trails does not have a route that serves the Zia Rail Runner Station. When bus service was discussed at the time of the Station Opening (2016), SF Trails was concerned about accessing/negotiating the St. Francis/Zia Road intersection without additional improvements, and they wanted to see what kind of ridership the station experienced. With the proposed intersection improvements (both physical and functional) it is anticipated that SF Trails may consider extending or altering their route(s), currently Route#6, to serve the development and the NM Rail Runner Station. Discussions with Santa Fe Trails will consider bus stop needs. We will also coordinate with Rio Metro to determine the appropriate location for a drop-off lane as well as parking needs for the Station.

C. PEDESTRIAN CIRCULATION

As a multi-modal mixed-use development, the Zia Station project recognizes the importance of a well-connected, safe, and appealing environment for pedestrians and bicyclists. New, wider sidewalks along Zia Road and Galisteo Road connect to existing sidewalks and to the Santa Fe Rail Trail. An internal network of sidewalks and pedestrian-focused areas provide internal connections and link to perimeter adjacent sidewalks, urban trails, and social trails. Rail Trail parking is provided in new parallel parking along the east side of Galisteo Road. The streetscape at the center of the Zia Station development has parallel/angled parking, street trees, and striped crosswalks to slow vehicular traffic and promote a pedestrian-friendly environment.

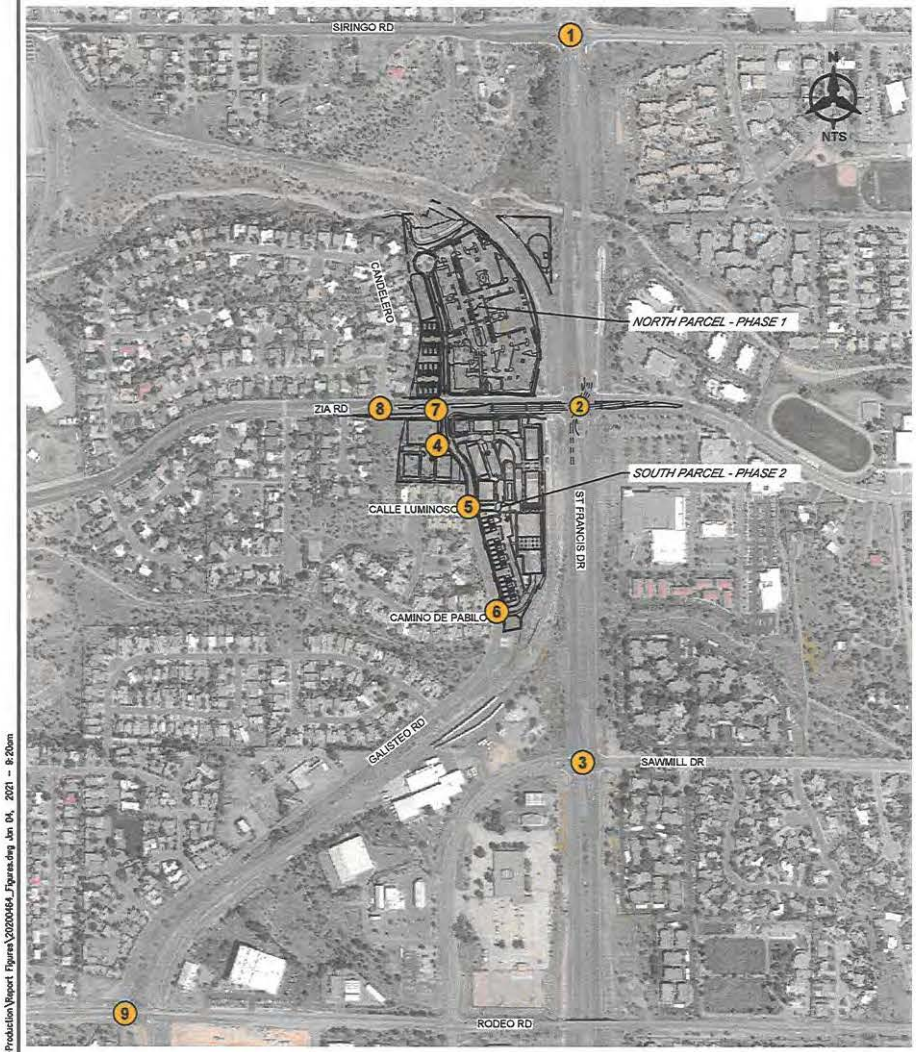
Furthermore, the project facilitates bicycling by providing a new 8' wide urban trail connection to the Santa Fe Rail Trail from Galisteo Road north of Zia Road. On-road bike lanes on new/improved segments of Galisteo Road and Zia Road connect to the existing network. Bicycle racks will be distributed throughout the site.

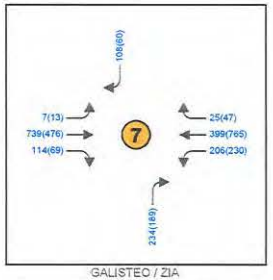
A crosswalk across Galisteo at the north driveway will be provided to link the west parcel and parking garage to the east parcel.

The pedestrian circulation concept for the North parcel is shown in Figure 16, with the South Parcel shown in Figure 17.

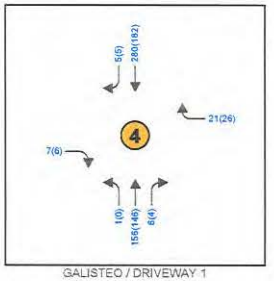
D. PARKING

Parking is being provided in compliance with City of Santa Fe regulations. Phase 1 is primarily surface parked with some tuck-under garages. Phase 2 includes two parking structures comprising 399 spaces and 89 surface/on-street spaces. Assigned spaces for tenants and residents will be provided in the structures, with on-street spaces reserved for visitors/customers. As a mixed-use development, the peak commercial parking demand will be in the daytime and the peak residential demand will be at night, affording the opportunity for shared parking. The parking supply satisfies the City Code requirements, so shared parking is not required, but just an element of the overall parking program. Although there currently is no parking available for transit (Rail Runner) riders, with the 20-25 additional parking spaces provided in this plan, there will be approximately 20-25 transit rider parking spaces allocated in the parking structure(s).

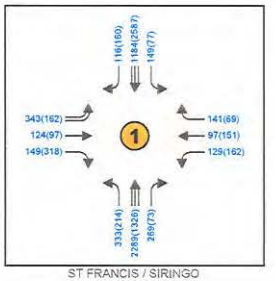




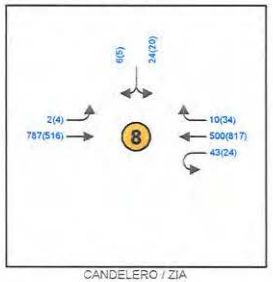
GALISTEO / ZIA



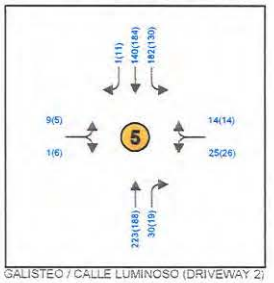
GALISTEO / DRIVEWAY 1



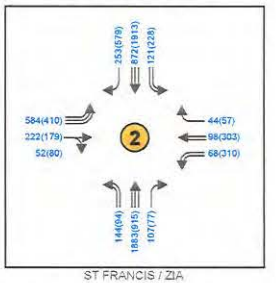
ST FRANCIS / SIRINGO



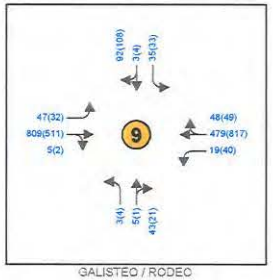
CANDELERO / ZIA



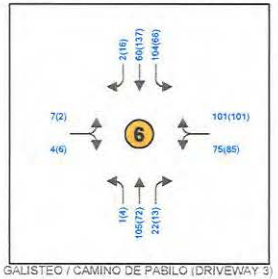
GALISTEO / CALLE LUMINOSO (DRIVEWAY 2)



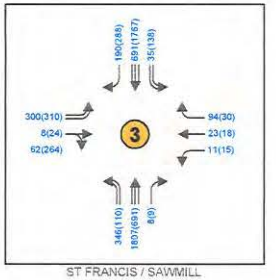
ST FRANCIS / ZIA



GALISTEO / RODEO



GALISTEO / CAMINO DE PABILO (DRIVEWAY 3)



ST FRANCIS / SAWMILL

LEGEND

- Thru Lanes (# as indicated)
- Turning Lanes (# as indicated)
- 1234(1234) AM(PM) Traffic Counts

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ZIA STATION TRAFFIC UPDATE ASR
SANTA FE, NEW MEXICO
SITE TRAFFIC ANALYSIS

FIGURE 15
2024 BUILD AM (PM) PEAK HOUR TRAFFIC VOLUMES

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LEGEND

PROPERTY BOUNDARY

COMMON OPEN SPACE

LEGEND - SITE CONNECTIVITY

JUNCTION WITH EXISTING URBAN TRAILS, SIDEWALKS, AND PATHS

SIDEWALK / URBAN TRAIL (EXISTING)

PERIMETER SITE CIRCULATION, SIDEWALK (NEW, 5'-6' WIDTH)

INTERNAL SITE CIRCULATION, SIDEWALK (NEW, 5' MIN.)

PEDESTRIAN HARDSCAPE AREA (NEW)

OPEN SPACE

APARTMENTS - OPEN SPACE

LOT AREA (TRACT I + J)	442,499 SF	
OPEN SPACE - REQUIRED	23,250 SF	93 UNITS x 250 SF
OPEN SPACE - PROPOSED	166,708 SF	38.1% OF LOT AREA

* OPEN SPACE INCLUDES DETENTION POND, DOG PARK, INTERNAL PRIVATE COURTYARDS, STREETSCAPE AREAS, AND OPEN SPACE AREAS GREATER THAN 15' X 15'

TOWNHOMES - OPEN SPACE

LOT AREA (TRACT H)	32,579 SF	
OPEN SPACE - REQUIRED	3,000 SF	14 UNITS x 250 SF
OPEN SPACE - PROVIDED	9,120 SF	28.0 OF LOT AREA

* OPEN SPACE INCLUDES INTERNAL COURTYARDS AND OPEN OPEN SPACE AREAS GREATER THAN 15' X 15'

OPEN SPACE (OVERALL PHASE 1)

LOT AREA (TRACT I, J, H)	475,078 SF	
OPEN SPACE - PROVIDED	177,972 SF	37.4% OF LOT AREA

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t 505.983.1415 www.do-designoffice.com

SCALE: 1" = 50'-0"
0' 25' 50' 100' 200'

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BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

BY		DATE
CONTRACTOR		
AS-BUILT BY		
INSPECTIONS & ACCEPTANCE BY		
FIELD SUPERVISION BY		
DRAWINGS CERTIFIED BY		

REVISIONS

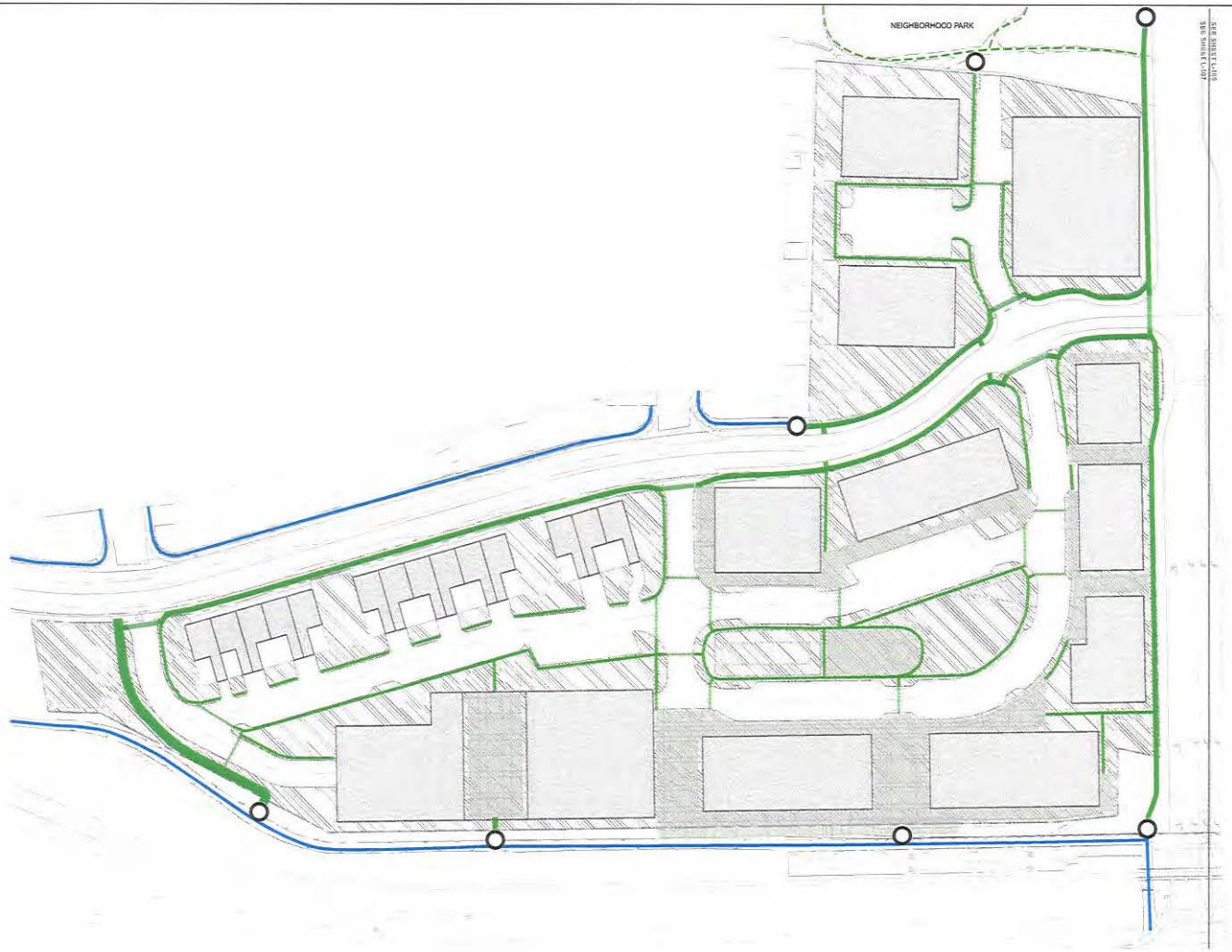
NO.	DATE

DESIGN

DESIGNED BY PS
CHECKED BY CMH
DRAWN BY PS

FIGURE 16
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
OPEN SPACE PLAN PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-106	X	X



LEGEND

- PROPERTY BOUNDARY
- COMMON OPEN SPACE

LEGEND - SITE CONNECTIVITY

- JUNCTION WITH EXISTING URBAN TRAILS, SIDEWALKS, AND PATHS
- SIDEWALK / URBAN TRAIL (EXISTING)
- URBAN TRAIL (NEW, 10' WIDTH)
- PERIMETER SITE CIRCULATION, SIDEWALK (NEW, 5'-8' WIDTH)
- INTERNAL SITE CIRCULATION, SIDEWALK (NEW, 5' MIN.)
- SOFT SURFACE PATH (NEW)
- PEDESTRIAN HARDSCAPE AREA (NEW)

OPEN SPACE

LOT AREA (SEE LOT LINE ADJUSTMENT PLAT)

TRACT A	80,435 SF
TRACT B	54,178 SF
TRACT C	83,061 SF
TRACT D	56,298 SF
TRACT E	30,679 SF
TRACT F	46,476 SF
TRACT G	32,579 SF
LOT AREA - TOTAL	383,706 SF

COMMON OPEN SPACE

COMMON OPEN SPACE	REQUIRED	PROVIDED *
	76,740 SF	161,972 SF
	(383,706 SF x 20%)	
	20.0% OF LOT AREA	42.2% OF LOT AREA

* OPEN SPACE INCLUDES WALKWAYS, HARDSCAPE, LANDSCAPE

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landscape planning urbanism
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t 505.983.1415 www.do-designoffice.com

SCALE: 1" = 50'-0"
0' 25' 50' 100' 200'
COMMON OPEN SPACE - REQUIRED

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BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTIONS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

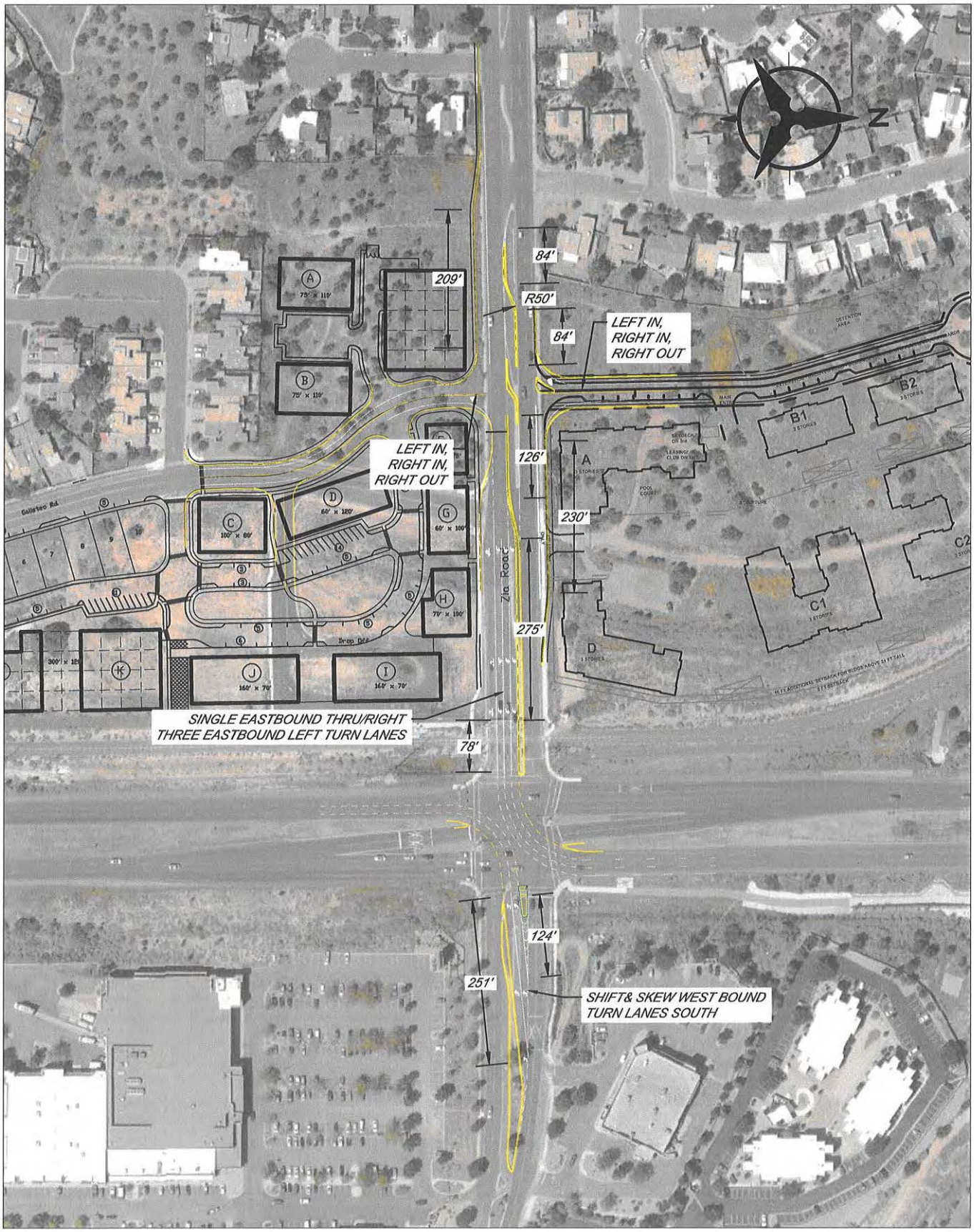
NO.	DATE

DESIGN

DESIGNED BY	PS
CHECKED BY	DMH
DRAWN BY	PS

FIGURE 17
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
OPEN SPACE PLAN PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-107	X	X



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Bohannan Huston www.bhinc.com 800.877.5332	ZIA STATION SANTA FE, NEW MEXICO SITE TRAFFIC ANALYSIS	FIGURE 18 RECOMMENDED IMPROVEMENTS

VII. SAFETY ANALYSIS

To assess the safety performance of all major roadways located within the study area, a safety analysis was performed using Highway Safety Software (HSS). Geometric parameters along with annual average daily traffic (AADT) calculations and three years of prior crash data were applied to determine the predicted crash frequency for existing (2020) and future (2024) no build and build scenarios.

The AADT for each case was estimated by implementing the principle for which the peak hourly factor is ten percent of the annual average daily traffic volume. Crash data was provided by NMDOT for the years 2015 through 2017. Roadways in this urban study involve sections of St Francis Drive, Zia Road, and Sawmill Road.

This study reports the predicted crash frequency rather than the expected crash frequency. It should be noted, to estimate expected crash frequency, the project level-parameters should be calibrated to local conditions. New Mexico does not currently have any calibrated parameters; therefore, the calibrated default parameters from the Highway Safety Manual were used. These values were derived using data collected from multiple states including Washington and California.

Observed versus Predicted Crashes

The Highway Safety Manual (HSM) defines **observed crash frequency** as the historical crash data reported at the site during the period of analysis. The **predicted crash frequency** is the crash frequency calculated based on geometric design, traffic control features, and traffic volume of the site.

A. ST. FRANCIS DRIVE

The roadway section of St Francis Drive included in the study is between Siringo Road and Sawmill Road. The posted speed is 45 MPH with a three-lane divided highway typical cross section. HSS does not provide this type of section, thus it was modeled as a four-lane divided highway. The 40-foot median was measured in Google Earth. No driveways exist on St Francis. This roadway was modeled starting at St Francis and Siringo and ending at St Francis Drive and Sawmill.

Observed crash data revealed 118 crashes at the Siringo intersection, 128 crashes at the Zia intersection, and 83 crashes at the Sawmill intersection. The segments between these crossings, however, have significantly less observed crashes. The segment between Siringo and Zia has 22 observed crashes, while the segment between Sawmill and Zia has 16 observed crashes.

For existing conditions, results show the total number of predicted crashes is 19.44 crashes per year. The section with the highest number of predicted crashes is St-

Francis-Siringo intersection, of 6.36 crashes per year. The section with the lowest number of predicted crashes is the segment between Sawmill Road and Zia Road, of 1.73 crashes per year.

The 2024 no build safety analysis involved updating the traffic volume for all segments and intersections. This led to higher results for the predicted crash frequency. The total number of predicted crashes for 2024 no build study is 20.40 crashes per year. This implies one additional crash will be observed compared to 2020 existing conditions.

Similar to the no build analysis, the 2024 build study increased the AADT to determine the number of predicted crashes. This resulted in 21.31 total predicted crashes per year for 2024 build conditions. Based on these values, one additional crash will be observed compared to 2024 no build conditions and two additional crashes compared to 2020 existing results. Results for St Francis Drive are shown in Table 16. Full report outputs are located in Appendix E.

Table 16 | Predicted Crash Frequency for St Francis Drive

Location	Observed Crashes (2015-2017)	Predicted Crashes per Year		
		2020 Existing	2024 No Build	2024 Build
Sawmill	83	4.51	4.73	4.83
North of Sawmill	16	1.73	1.82	1.87
Zia	128	4.69	4.91	5.29
North of Zia	22	2.15	2.26	2.37
Siringo	115	6.36	6.68	6.96
Total		**19.44**	**20.40**	**21.31**

B. ZIA ROAD

The section of Zia Road included in the safety analysis includes Santa Fe High School driveways east to St Francis Drive. The typical cross section for Zia is a four-lane undivided roadway with existing driveways. The posted speed limit is 35 MPH and lighting is present throughout.

Observed crashes on Zia are concentrated at the Galisteo and St Francis intersections, with 14 and 128 crashes respectively, while the remainder of the corridor has a low number of observed crashes. The existing 2020 analysis predicts 7.90 crashes per year.

The 2024 no build analysis generated a predicted crash frequency of 8.28 crashes per year. This is about one additional predicted crash compared to the 2020 existing analysis.

Results from the 2024 build analysis showed an increase in the total predicted crash frequency to 9.94 crashes per year. This is one additional predicted crash compared to 2024 no build analysis and two additional predicted crashes compared to 2020 existing results. Results for the crash analysis on Zia are displayed in Table 17.

Table 17 | Predicted Crash Frequency for Zia Road

Location	Observed Crashes (2015-2017)	Predicted Crashes per Year		
		2020 Existing	2024 No Build	2024 Build
West of School Driveway	4	0.99	1.04	1.21
Candelero - West	0	0.28	0.30	0.34
East of Candelero (West)	1	0.76	0.79	0.93
Candelero - East	0	0.30	0.31	0.38
East of Candelero (East)	2	0.32	0.33	0.42
Galisteo	14	0.38	0.40	0.80
East of Galisteo	0	0.19	0.20	0.24
St Francis	128	4.69	4.91	5.08
Total		**7.90**	**8.28**	**9.94**

C. SAWMILL ROAD

A safety analysis was performed on Sawmill Road from Rodeo Road to St Francis Drive. With a posted speed of 35 MPH, the typical cross section is a four-lane undivided segment. Driveways are present throughout.

Crash data shows 26 observed crashes at the Rodeo intersection and 83 at St Francis and Sawmill intersection. Four crashes were recorded between these intersections on Sawmill. For 2020 existing analysis, the total predicted crash frequency is 6.48 crashes per year. This is slightly less than the 2024 no build predicted crash frequency, of 6.80 crashes per year.

The predicted crash frequency for the 2024 build analysis is 6.94. This implies there will be little to no change in the number of observed crashes between build and no build conditions. Results for the Sawmill analysis can be found in Table 18.

Table 18 | Predicted Crash Frequency for Sawmill Road				
Location	Observed Crashes (2015-2017)	Predicted Crashes per Year		
		2020 Existing	2024 No Build	2024 Build
Rodeo	26	1.87	1.96	2.01
North of Rodeo	4	0.66	0.69	0.69
St Francis	83	3.96	4.15	4.24
Total		**6.48**	**6.80**	**6.94**

VIII. CONCLUSIONS AND RECOMMENDATIONS

A. CONCLUSIONS

The traffic analysis found the St Francis and Zia signalized intersection does not operate at acceptable levels of service under the Existing 2020 and 2024 No Build. Proposed improvements to the eastbound approach are expected to help improve the operation of the intersection in 2024 Build.

In the existing and no build analyses, the St Francis Drive and Siringo Road signalized intersection operates overall acceptably in all analysis periods in the AM but is overall LOS F in most 15-minute analysis periods in the PM. St Francis Drive and Zia Road operates overall F in most analysis periods in the AM and PM, with oversaturated conditions and queueing in the eastbound left lane. St Francis Drive and Sawmill Road operates overall acceptably in all analysis periods in the AM and PM. Each intersection has numerous movements that operate at LOS E or worse in the AM and PM.

In the build analysis, St Francis Drive and Zia Road operates at an overall acceptable LOS in all 15-minute analysis periods in the AM. In the PM, four analysis periods will operate at overall LOS E or worse. The operation of the eastbound left movement improves significantly in both AM PM; however, the eastbound thru/right movement is expected to worsen, particularly in the AM. This is considered to be an acceptable trade-off to the overall improvement to operations at the intersection due to the proposed improvements,

The unsignalized intersections and site driveways operate acceptably in the existing, no build, and build analyses.

B. RECOMMENDATIONS

- All designs shall satisfy the Manual on Uniform Traffic Control Devices (MUTCD) requirements.
- At the intersection of St Francis Drive and Zia Road it is recommended the dual eastbound left-turn lanes be converted to three total turn lanes. The inside most left-turn lane should be extended to a length of 275 feet from the stop bar. The two outside lanes will also serve eastbound left turns, which should extend 400 feet from the stop bar to the new Galisteo Road.
- With the triple eastbound left-turn lanes, the existing shared eastbound thru and right-turn lane will need to be extended east of the Zia Road and Galisteo Road intersection towards the new re-aligned Galisteo Road intersection (see below). Traveling eastbound on Zia Road through Galisteo Road, motorists must move right into the shared thru/right lane.

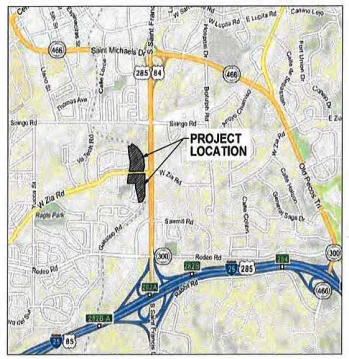
Implementation of temporary signage alerting motorists of the new intersection configuration will be needed.

- This project is proposing to re-align Galisteo Road to the west to increase queue storage on Zia Road between Galisteo Road and St Francis Drive.
- It is recommended that Zia Road and Galisteo Road operate as a left-in/right-in/right-out only intersection. Due to the short distance between this intersection and St Francis Drive, there are safety concerns for the northbound and southbound left-turn movements attempting the cross thru traffic (it is easy to misjudge how fast a vehicle is approaching). This will require construction of a median to prevent northbound and southbound left-turn movements. In addition, the northbound right turn lane will be perpendicular to Zia Road, with a short bulb out to allow passing eastbound drivers access to the eastbound through/right lane at St Francis. This was done as it was considered unsafe to construct the northbound right turn as a free right due to the potential of conflicts with northbound right and eastbound drivers.
- A westbound left-turn lane at Zia Road and Candelero Road is recommended to allow for u-turns. The removal of northbound and southbound lefts from Galisteo Road onto Zia Road may result in motorists performing u-turns at Candelero Road.
- East and westbound right-turn lanes are recommended from Zia Road onto Galisteo Road and should be designed to NMDOT State Access Management Manual (SAMM) deceleration lane standards.
- To accommodate the third eastbound left-turn lane at St Francis Drive and Zia Road, additional improvements will be required at this intersection. This includes adjusting the dual westbound left-turn lanes to properly position the opposing left-turn lanes. Moving the westbound left-turn lanes will require the pedestrian refuge to be located between the westbound left-turn and westbound thru lanes. Other improves include modifying the medians on St Francis to accommodate the eastbound and westbound left-turn lane paths. Considerations for the northbound signal and the drop inlet on St Francis may also be required.

2020-002898-PLBD, 2020-002914-PLBD, 2020-002899-PLBD, 2020-002900-PLBD, 2020-002901-PLBD

ZIA STATION

PRELIMINARY DEVELOPMENT PLAN
SANTA FE, NEW MEXICO
NOVEMBER 23, 2020



VICINITY MAP

INDEX OF SHEETS

SHEET NUMBER	DESCRIPTION
OVERALL DRAWINGS	
G001	COVER SHEET
S001	EXISTING CONDITIONS
S002-S004	SURVEY PLAT
S005-S006	LOT LINE ADJUSTMENT PLAT
C001	OVERALL PRELIMINARY DEVELOPMENT PLAN
L101	TREE INVENTORY/PRESERVATION PLAN
L102	PRELIMINARY LANDSCAPE PLAN - PHASE 1
L103	PRELIMINARY LANDSCAPE PLAN - PHASE 2
L104	PRELIMINARY IRRIGATION/WATER HARVESTING PLAN PHASE 1
L105	PRELIMINARY IRRIGATION/WATER HARVESTING PLAN PHASE 2
L106	OPEN SPACE PLAN PHASE 1
L107	OPEN SPACE PLAN PHASE 2
A101-A110	CONCEPTUAL BUILDING ELEVATIONS
CIVIL DRAWINGS:	
PHASE 1:	
C101-P1	PRELIMINARY DEVELOPMENT PLAN - PHASE 1
C102-P1	GRADING PLAN - PHASE 1
C103-P1	UTILITY PLAN - PHASE 1
C104-P1	ZIA ROAD IMPROVEMENTS - PHASE 1
C105-P1	GALISTEO ROAD IMPROVEMENTS - PHASE 1
L108	ZIA ROAD LANDSCAPE IMPROVEMENTS - PHASE 1
PHASE 2:	
C201-P2	PRELIMINARY DEVELOPMENT PLAN - PHASE 2
C202-P2	GRADING PLAN - PHASE 2
C203-P2	UTILITY PLAN - PHASE 2

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130 Grant Avenue, Suite 101 Santa Fe, NM 87501 505.820.7444
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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
COVER SHEET

DWG NO. G001

Sun, 29-Nov-2020 - 4:47 pm, Plotted by: OBROWN
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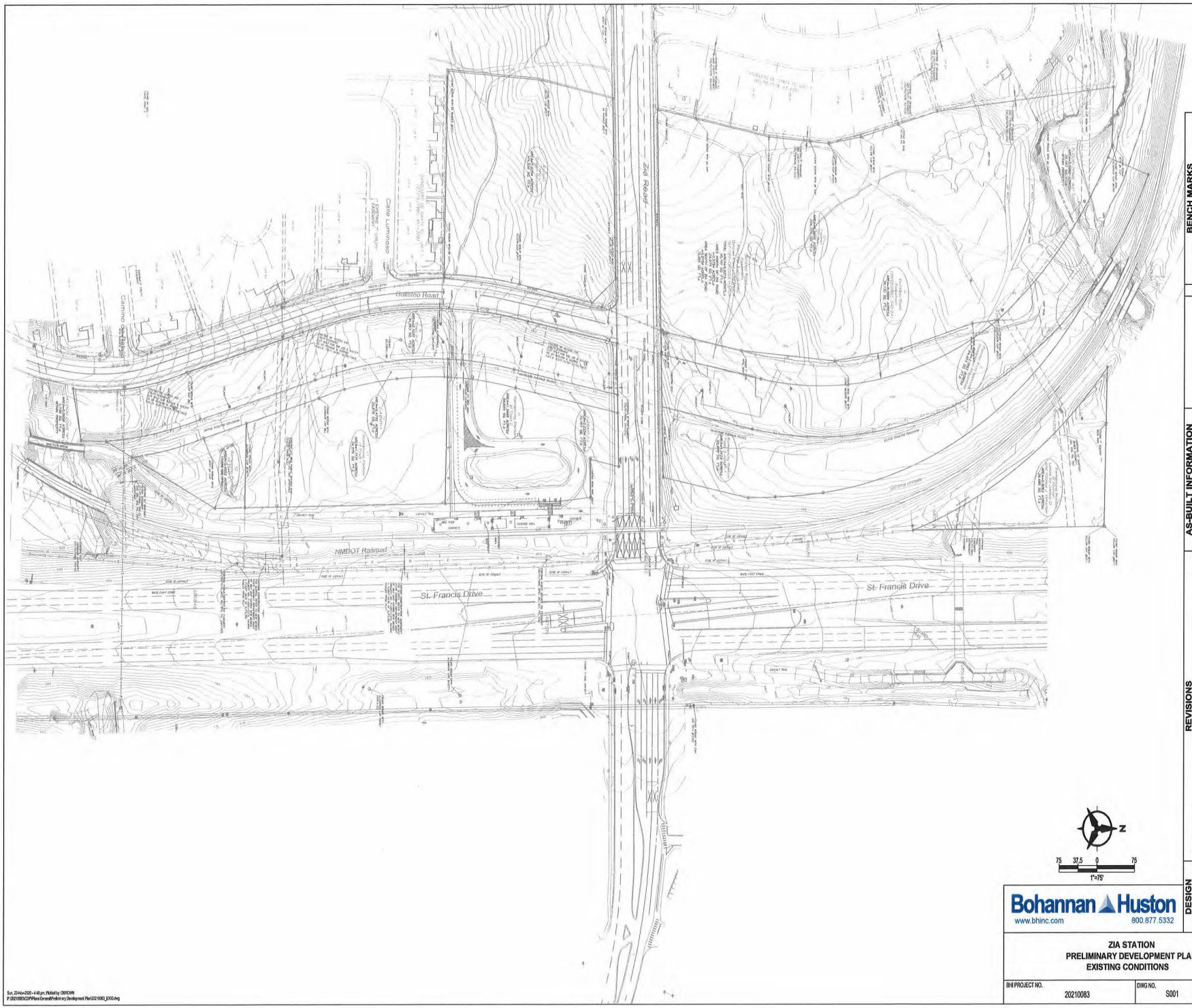

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BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
EXISTING CONDITIONS

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	S001	2	X

Sat, 23 Apr 2022 - 4:48 pm, Plotted by: OBROWN
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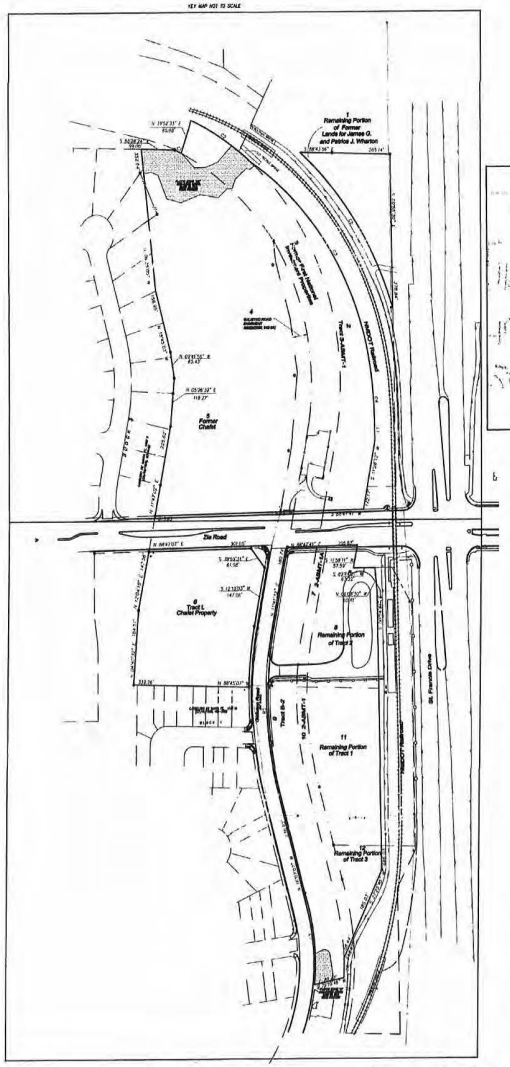
Boundary Survey of
Lands of
Zia Station, LLC
City of Santa Fe, Santa Fe County, New Mexico
September 2017

925001
925004



PARCEL NO.	DESCRIPTION	AREA (ACRES ±)
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2	REMAINING PORTION TRACT 3-ABMT-1	1.5123
3	FORMER FIRST NATIONAL INVESTMENT PROPERTIES	2.1693
4	GAUSTED ROAD EASEMENT	0.5999
5	FORMER CHAFET	6.9956
6	FORMER TRACT L CHAFET PROPERTY	2.6294
7	TRACT 2-ABMT-1A	0.2334
8	REMAINING PORTION TRACT 2	1.3468
9	TRACT B-2	2.1020
10	TRACT 2-ABMT-1	0.4792
11	REMAINING PORTION TRACT 1	1.7121
12	REMAINING PORTION TRACT 3	0.4052
	TOTAL	21.0915

Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED PROFESSIONAL NEW MEXICO LAND SURVEYOR, DO HEREBY CERTIFY THAT A BOUNDARY SURVEY OF THE REAL PROPERTY SHOWN HEREON WAS BEEN SURVEYED, MONUMENTED AND PLATTED IN ACCORDANCE WITH THE STANDARDS FOR LAND SURVEYS IN THE STATE OF NEW MEXICO, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. I FURTHER CERTIFY THAT THIS SURVEY AND PLAT DO NOT MEET THE REQUIREMENTS OF THE SANTA FE COUNTY, NEW MEXICO SUBDIVISION ORDINANCE, AND IS NOT INTENDED TO SUBDIVIDE AN EXISTING PARCEL. THIS IS A BOUNDARY SURVEY PLAT OF AN EXISTING TRACT AND IS NOT A LAND DIVISION OR SUBDIVISION AS DEFINED IN THE NEW MEXICO SUBDIVISION ACT. NO ENCROACHMENTS EXIST EXCEPT AS NOTED AND ALL IMPROVEMENTS ARE SHOWN IN THEIR CORRECT LOCATION RELATIVE TO RECORD BOUNDARIES AS LOCATED BY THIS SURVEY.

LARRY W. MEDRANO
N.M.P.S. No. 11993
DATE 12/20/17

LARRY W. MEDRANO NEW MEXICO 11993 REGISTERED PROFESSIONAL SURVEYOR

PRECISION SURVEYS, INC.
1000 Rue Diable Boulevard, NE
Albuquerque, NM 87113
505.856.5700 PHONE
505.856.7900 FAX

Sheet 1 of 3

FOR INFORMATION ONLY

811 Know what's below. Call before you dig.

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION
CONTRACTOR DATE
WORK STAKED BY DATE
INSPECTIONS ACCEPTANCE BY DATE
FIELD VERIFICATION BY DATE
DRAWINGS CORRECTED BY DATE

REVISIONS
NO. DATE BY

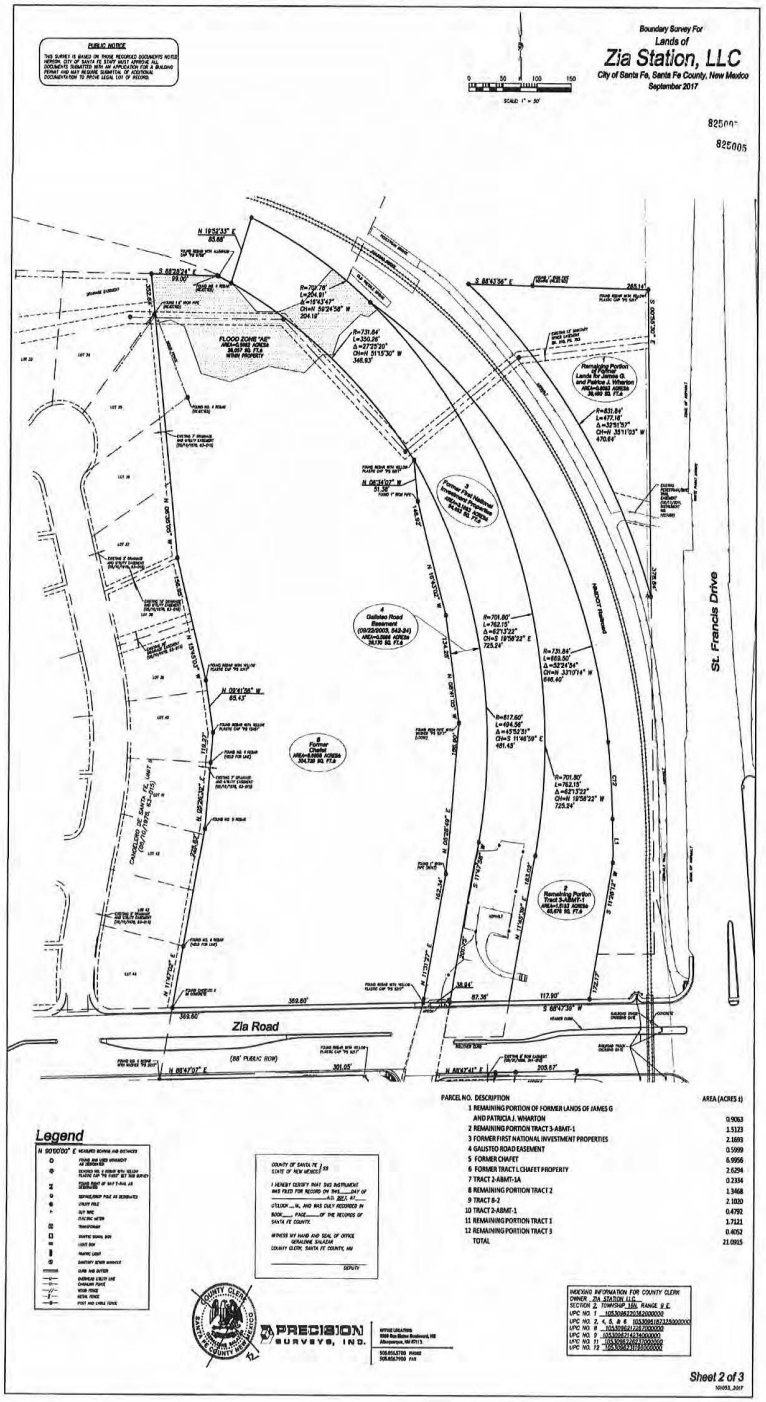
DESIGN
DESIGNED BY OB
CHECKED BY GB
DRAWN BY MM

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
SURVEY PLAT

BHI PROJECT NO. 20210083
DWG NO. S002
SHEET — OF X

Sun, 21 Nov 2021 - 4:44 pm, Plotted by OBROWN
P:\2021\083\CDP\Plans\Development Plan\S002-0083_EX01.dwg



FOR INFORMATION ONLY

811 Know what's below. Call before you dig.

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION
BY
CONTRACTOR DATE
WORK STAKED BY DATE
INSPECTORS ACCEPTANCE BY DATE
FIELD VERIFICATION BY DATE
DRAWINGS CORRECTED BY DATE

REVISIONS
NO. DATE

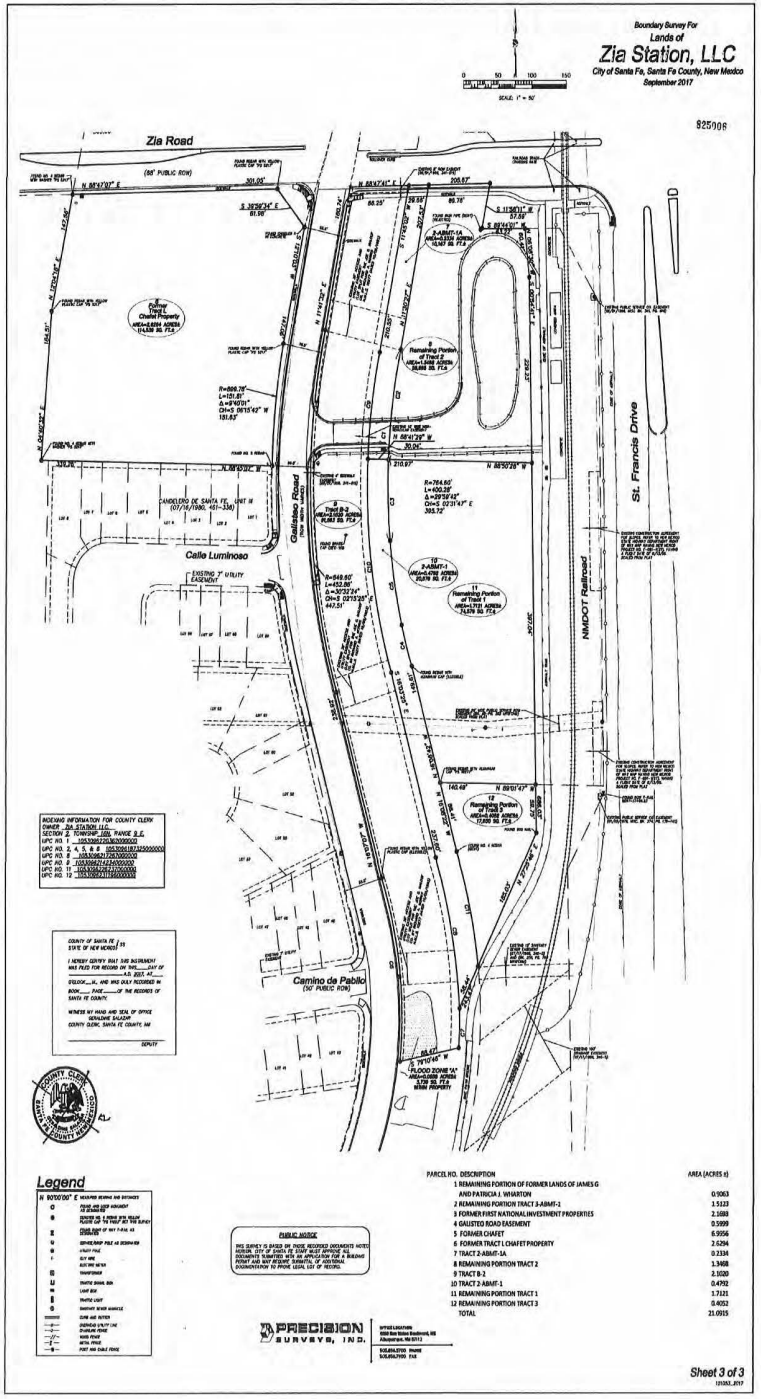
DESIGN
DESIGNED BY OB
CHECKED BY GB
DRAWN BY AM

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
SURVEY PLAT - NORTH

BHI PROJECT NO. 20210083
DWG NO. S003
SHEET — OF X

Sat, 23 Jun 2018 - 4:48 pm, Plotted by CBROWN
P:\2021\0083\CDP\Plans\General\Preliminary Development Plan\2021083_S002.dwg



PARCEL NO.	DESCRIPTION	AREA (ACRES ±)
1	REMAINING PORTION OF FORMER LANDS OF JAMES G AND PATRICIA J. WHARTON	0.9063
2	REMAINING PORTION TRACT 3-ABMT-1	1.5123
3	FORMER FIRST NATIONAL INVESTMENT PROPERTIES	2.1688
4	GALISTEO ROAD EASEMENT	0.5999
5	FORMER CHAFET	6.9556
6	FORMER TRACT 1 CHAFET PROPERTY	2.6266
7	TRACT 2-ABMT-1A	0.2334
8	REMAINING PORTION TRACT 2	1.3468
9	TRACT B-2	2.1020
10	TRACT 2-ABMT-1	0.4792
11	REMAINING PORTION TRACT 1	1.7121
12	REMAINING PORTION TRACT 3	0.4052
	TOTAL	21.0915

FOR INFORMATION ONLY

811 Know what's below. Call before you dig.

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION
CONTRACTOR — DATE
WORK STAKED BY — DATE
INSPECTORS ACCEPTANCE BY — DATE
FIELD VERIFICATION BY — DATE
DRAWINGS CORRECTED BY — DATE

REVISIONS

NO.	DATE	BY

DESIGN
DESIGNED BY OB
CHECKED BY GB
DRAWN BY MM

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
SURVEY PLAT - SOUTH

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	S004	—	X

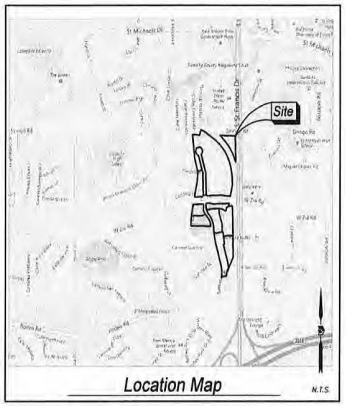
Sun, 23-Jan-2022 - 4:43 pm, Plotted by: GBROWN
P:\2021\20210083\CAP Plans\Survey\Preliminary Development Plat\S22-0083_S003.dwg

Lot Line Adjustment Plat for

Zia Station

Santa Fe County, New Mexico

November 2020



Curve Table

CURVE	RADIUS	ARC LENGTH	CHORD LENGTH	CHORD BEARING	DELTA ANGLE
C1	537.17'	50.46'	50.44'	N 86°55'24" W	5°22'55"
C2	361.82'	44.39'	44.36'	N 87°44'48" W	7°01'44"
C3	26.13'	25.38'	24.39'	N 65°51'50" W	55°39'31"

Legal Description

A TRACT OF LAND LYING AND SITUATE WITHIN SECTION 2, TOWNSHIP 16, NORTH, RANGE 9 EAST, N.M.P.M. CITY OF SANTA FE, SANTA FE COUNTY, NEW MEXICO, COMPRISING OF PARCELS 1 THROUGH 12 INCLUSIVE LAND OF ZIA STATION LLC., AS THE SAME IS SHOWN AND DESIGNATED ON THE BOUNDARY SURVEY THEREOF FILED IN THE OFFICE OF THE COUNTY CLERK OF SANTA FE COUNTY, NEW MEXICO ON OCTOBER 4, 2017, IN BOOK 825, PAGES 4-6 AS INSTRUMENT NUMBER 1838005, NOW COMPRISING OF TRACTS A, B, C, D, E, F, G, H, I AND J ZIA STATION.

Reference Documents

1. BOUNDARY SURVEY LANDS OF ZIA STATION (10/4/2017, BOOK 825, PAGES 4-6, INSTRUMENT NUMBER 1838005

1.. PLAT SHOWS ALL EASEMENTS OF RECORD.

2. EASEMENT BEARINGS AND DISTANCES SHOWN HEREON ARE RECORD AND EASEMENTS HAVE BEEN ROTATED TO MATCH BASIS OF BEARINGS AND BOUNDARY UNLESS OTHERWISE INDICATED.

Free Consent

THE REPLAT (LOT LINE ADJUSTMENT) SHOWN HEREON IS WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE UNDERSIGNED OWNER. SAID OWNERS WARRANT THAT THEY HOLD AMONG THEM COMPLETE AND INDEFEASIBLE TITLE IN FEE SIMPLE TO THE LAND REPLATTED.

SAID OWNER DOES HEREBY GRANT ALL EASEMENTS AS SHOWN HEREON WITH LISTED BENEFICIARIES AND STIPULATIONS.

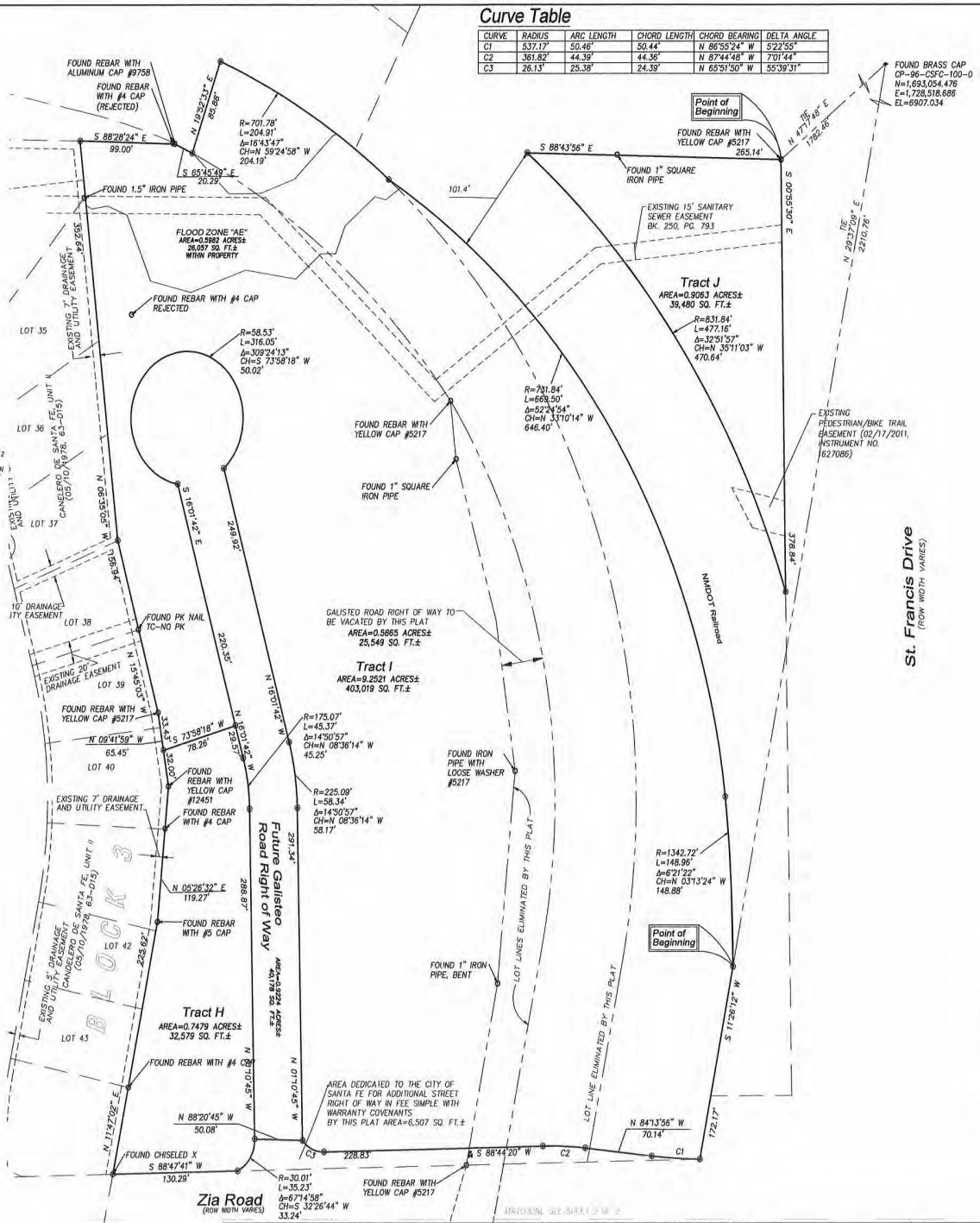
????????? DATE

Acknowledgment

STATE OF NEW MEXICO) SS
COUNTY OF SANTA FE)

THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS _____ DAY OF _____, 2019 BY ???????????

BY _____ MY COMMISSION EXPIRES: _____
NOTARY PUBLIC



Reviewed By

CITY ENGINEER FOR LAND USE	DATE
CITY PLANNER	DATE
SANTA FE COUNTY TREASURER	DATE
QWEST CORP. D/B/A/ CENTURYLINK QC	DATE
COMCAST	DATE
PNM	DATE
NMCCO	DATE

Legend

N 90°00'00" E	MEASURED BEARING AND DISTANCES MATCH RECORD BEARINGS AND DISTANCES
○	FOUND AND USED MONUMENT AS DESIGNATED
◉	DENOTES NO. 4 REBAR WITH YELLOW PLASTIC CAP "PS 11993" SET THIS SURVEY
◆	CITY OF SANTA FE CONTROL MONUMENT

COUNTY OF SANTA FE } SS
STATE OF NEW MEXICO }

I HEREBY CERTIFY THAT THIS INSTRUMENT WAS FILED FOR RECORD ON THIS____DAY OF _____ A.D. 2020, AT____ O'CLOCK__M., AND WAS DULY RECORDED IN BOOK____, PAGE_____OF THE RECORDS OF SANTA FE COUNTY.

WITNESS MY HAND AND SEAL OF OFFICE
GERALDINE SALAZAR
COUNTY CLERK, SANTA FE COUNTY, NM

_____ DEPUTY

Surveyor's Certificate

I, LARRY W. MEDRANO, A REGISTERED NEW MEXICO PROFESSIONAL LAND SURVEYOR UNDER THE LAWS OF THE STATE OF NEW MEXICO, HEREBY CERTIFY THAT THIS PLAT WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY MEETING THE MINIMUM REQUIREMENTS FOR MONUMENTATION AND SURVEYS OF THE COUNTY OF SANTA FE SUBDIVISION ORDINANCE AND OF THE MINIMUM STANDARDS FOR LAND SURVEYS AS ADOPTED BY THE N.M. BOARD OF LICENSURE FOR ENGINEERS AND SURVEYORS AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF, AND THAT NO ENCROACHMENTS EXIST EXCEPT AS NOTED ABOVE AND THAT ALL IMPROVEMENTS ARE SHOWN IN THEIR CORRECT LOCATION RELATIVE TO RECORD BOUNDARIES AS LOCATED BY THIS SURVEY.

Preliminary

LARRY W. MEDRANO DATE
N.M.P.S. No. 11993
DIGITAL SIGNATURE IS INVALID WITHOUT DIGITAL CERTIFICATION

LARRY W. MEDRANO NEW MEXICO 11993 REGISTERED PROFESSIONAL SURVEYOR

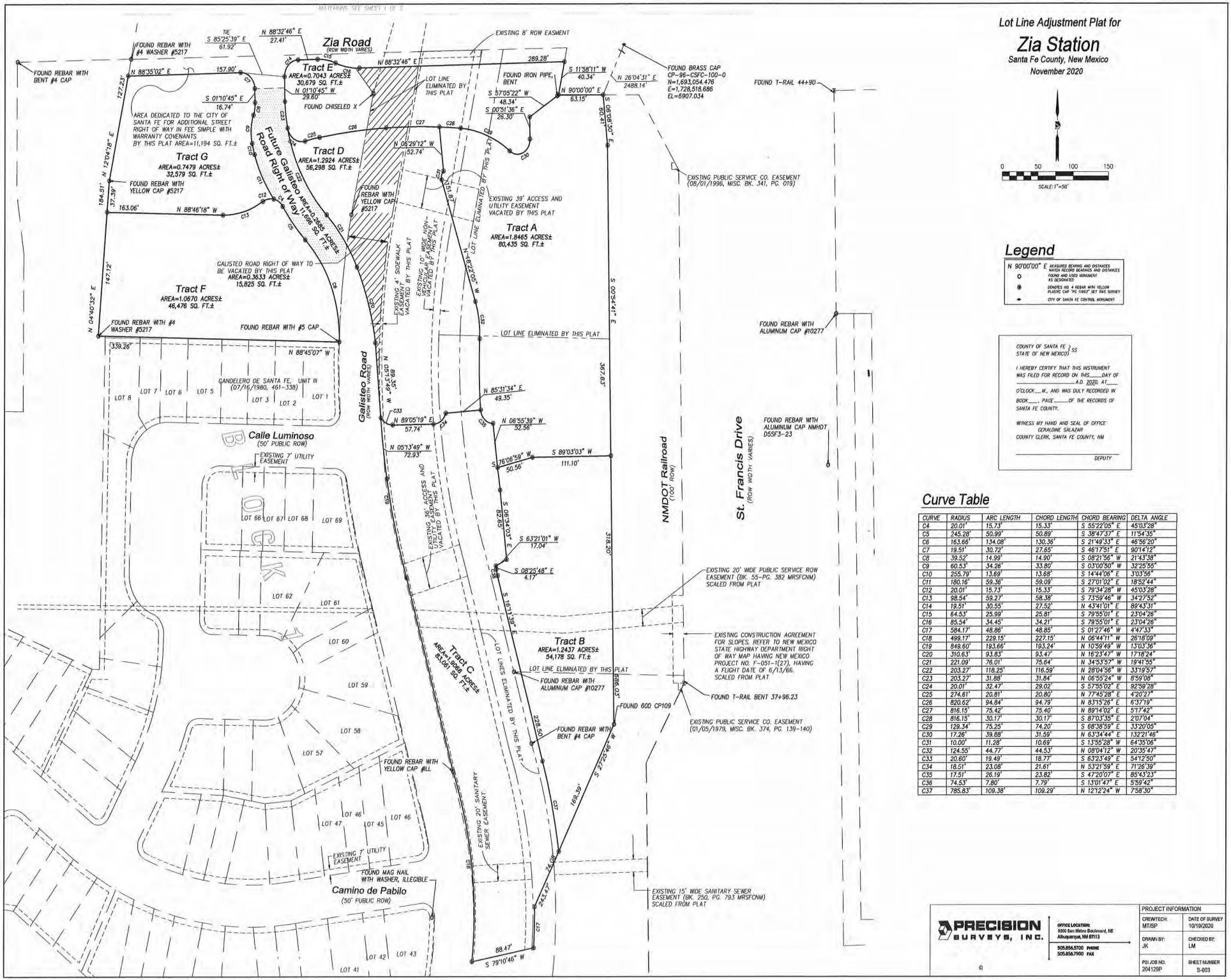
COORDINATE AND DIMENSION INFORMATION				PLSS INFORMATION				PROPERTY INFORMATION	
STATE PLANE ZONE: NM-C	GRID/GROUND COORDINATE: GRID	TYPE: STANDARD		LAND GRANT: N/A				PROPERTY OWNER: ZIA STATION LLC.	
HORIZONTAL DATUM: NAD83	VERTICAL DATUM: NAVD88	ROTATION ANGLE: 0° 00' 00.00"	MATCHES DRAWING UNITS: YES	SECTION: 2	TOWNSHIP: 16 NORTH	RANGE: 9 EAST	MERIDIAN: NMPM	SUBDIVISION NAME: ZIA STATION	
CONTROL USED: NATIONAL GEODETIC SURVEY		BASE POINT FOR SCALING AND/OR ROTATION: N = 0 E = 0		CITY: SANTA FE		COUNTY: SANTA FE	STATE: NM	UPC: 1053096220362000000 1053096217267000000 1053096226237000000 1053096187325000000 1053096214234000000 1053096231190000000	
COMBINED SCALE FACTOR: GRID TO GROUND: 1.00041747 GROUND TO GRID: 0.99958270	DISTANCE ANNOTATION: GROUND	BEARING ANNOTATION: GRID	ELEVATION TRANSLATION: ±0.00'	ELEVATIONS VALID: NO					

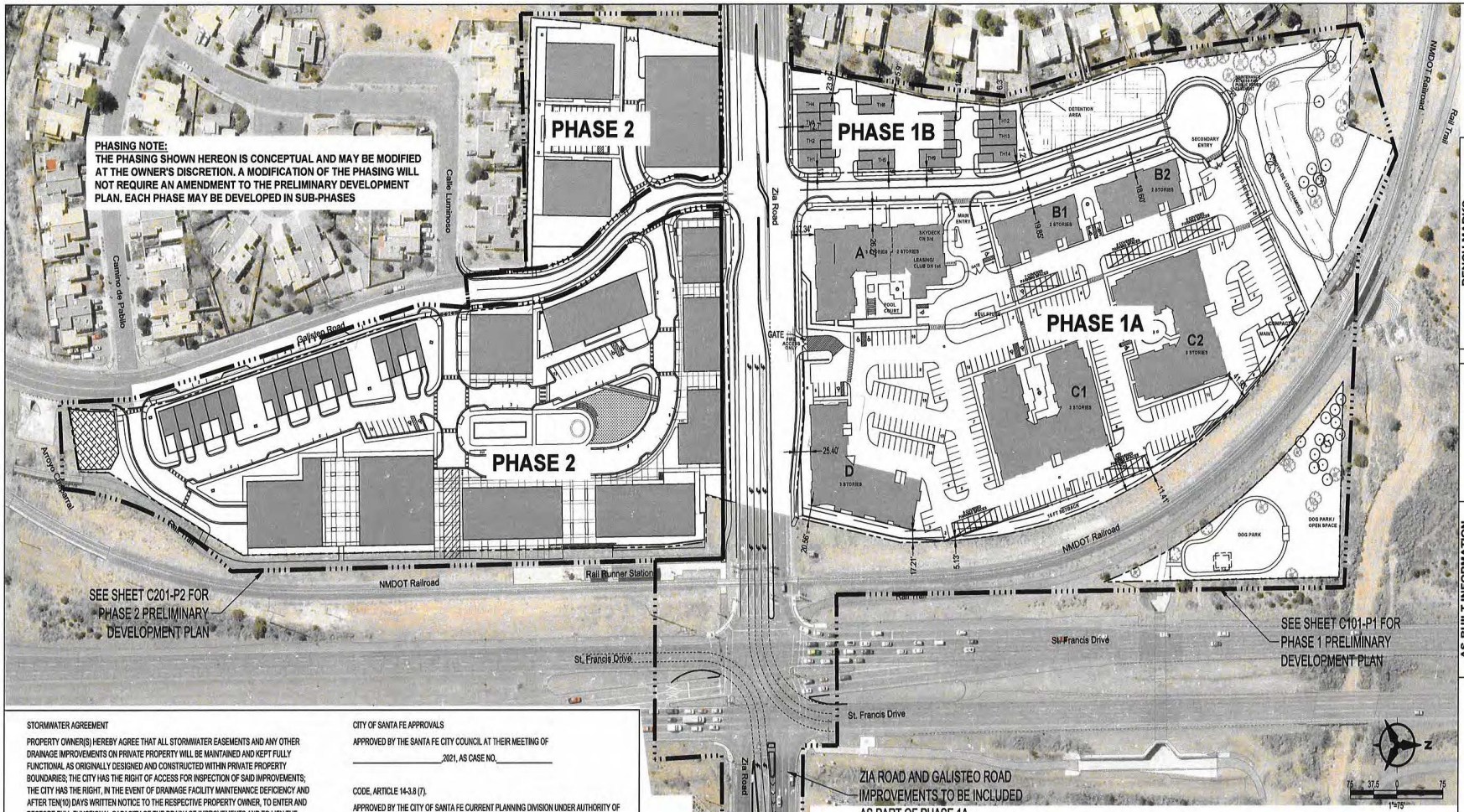
PRECISION SURVEYS, INC.

OFFICE LOCATION:
5200 San Mateo Boulevard, NE
Albuquerque, NM 87113

505.856.5700 PHONE
505.856.7900 FAX

PROJECT INFORMATION	
CREW/TECH: MT/SP	DATE OF SURVEY: 10/19/2020
DRAWN BY: JK	CHECKED BY: LM
PSI JOB NO. 204129P	SHEET NUMBER: S-002


MATCHLINE SEE SHEET 1 OF 2
Zia Road
(ROW WIDTH VARIES)
Tract E
AREA=0.7043 ACRES±
30,679 SQ. FT.±
Tract G
AREA=0.7479 ACRES±
32,579 SQ. FT.±
Tract D
AREA=1.2924 ACRES±
56,298 SQ. FT.±
Tract A
AREA=1.8465 ACRES±
80,435 SQ. FT.±
Tract F
AREA=1.0670 ACRES±
46,476 SQ. FT.±
Tract B
AREA=1.2437 ACRES±
54,178 SQ. FT.±
Tract C
AREA=1.9968 ACRES±
87,021 SQ. FT.±
Future Galisteo Road Right of Way
AREA=0.2885 ACRES±
12,568 SQ. FT.±
GALISTEO ROAD RIGHT OF WAY TO BE VACATED BY THIS PLAT
AREA=0.3633 ACRES±
15,825 SQ. FT.±
AREA DEDICATED TO THE CITY OF SANTA FE FOR ADDITIONAL STREET RIGHT OF WAY IN FEE SIMPLE WITH WARRANTY COVENANTS BY THIS PLAT AREA=11,194 SQ. FT.±
Galisteo Road
(ROW WIDTH VARIES)
Calle Luminoso
(50' PUBLIC ROW)
Camino de Pabilo
(50' PUBLIC ROW)
St. Francis Drive
(ROW WIDTH VARIES)
NMDOT Railroad
(100' ROW)
GANDELERO DE SANTA FE, UNIT III
(07/16/1980, 461-338)
LOT 1
LOT 2
LOT 3
LOT 5
LOT 6
LOT 7
LOT 8
LOT 41
LOT 42
LOT 43
LOT 45
LOT 46
LOT 47
LOT 57
LOT 58
LOT 59
LOT 60
LOT 61
LOT 62
LOT 66
LOT 67
LOT 68
LOT 69
FOUND REBAR WITH #4 WASHER #5217
FOUND REBAR WITH BENT #4 CAP
FOUND REBAR WITH YELLOW CAP #5217
FOUND REBAR WITH #4 WASHER #5217
FOUND REBAR WITH #5 CAP
FOUND CHISELED X
FOUND IRON PIPE, BENT
FOUND BRASS CAP CP-96-CSFC-100-0 N=1,693,054.476 E=1,728,518.686 EL=6907.034
FOUND T-RAIL 44+90
FOUND T-RAIL BENT 37+96.23
FOUND 60D CP109
FOUND REBAR WITH ALUMINUM CAP #10277
FOUND REBAR WITH ALUMINUM CAP NMHDT D55F3-23
FOUND MAG NAIL WITH WASHER, ILLEGIBLE
EXISTING 8' ROW EASEMENT
EXISTING PUBLIC SERVICE CO. EASEMENT (05/01/1996, MISC. BK. 341, PG. 019)
EXISTING 39' ACCESS AND UTILITY EASEMENT VACATED BY THIS PLAT
EXISTING 4' SIDEWALK EASEMENT VACATED BY THIS PLAT
EXISTING 10' WIDE NON-EXCLUSIVE EASEMENT VACATED BY THIS PLAT
EXISTING 7' UTILITY EASEMENT
EXISTING 36' ACCESS AND UTILITY EASEMENT VACATED BY THIS PLAT
EXISTING 20' SANITARY SEWER EASEMENT
EXISTING 20' WIDE PUBLIC SERVICE ROW EASEMENT (BK. 55-PG. 382 MRSFCNM) SCALED FROM PLAT
EXISTING CONSTRUCTION AGREEMENT FOR SLOPES. REFER TO NEW MEXICO STATE HIGHWAY DEPARTMENT RIGHT OF WAY MAP HAVING NEW MEXICO PROJECT NO. F-051-1(27), HAVING A FLIGHT DATE OF 6/13/66. SCALED FROM PLAT
EXISTING PUBLIC SERVICE CO. EASEMENT (01/05/1979, MISC. BK. 374, PG. 139-140)
EXISTING 15' WIDE SANITARY SEWER EASEMENT (BK. 250, PG. 793 MRSFCNM) SCALED FROM PLAT
LOT LINE ELIMINATED BY THIS PLAT
LOT LINES ELIMINATED BY THIS PLAT
TIE S 85°25'39" E 61.92'
N 88°32'46" E 27.41'
N 88°32'46" E 289.28'
S 11°58'11" W 40.34'
N 26°04'31" E 2488.14'
N 90°00'00" E 63.15'
S 57°05'22" W 48.34'
S 00°51'36" E 26.30'
S 08°08'30" E 60.41'
N 88°35'02" E 157.90'
S 01°10'45" E 16.74'
N 01°10'45" W 29.60'
N 12°04'18" E 127.23'
N 06°29'12" W 52.74'
N 48°22'05" W 151.87'
S 00°54'41" E 367.83'
N 04°40'32" E 147.12'
N 88°46'18" W 163.06'
N 88°45'07" W 339.26'
N 85°31'34" E 49.35'
N 89°05'19" E 57.74'
N 06°55'39" W 52.56'
N 05°13'49" W 72.93'
S 76°06'59" W 50.56'
S 89°03'03" W 111.10'
S 06°34'03" E 82.63'
S 63°21'01" W 17.04'
S 08°25'48" E 4.17'
S 16°11'39" E 316.20'
S 27°25'46" W 686.03'
S 79°10'46" W 88.47'
228.50'
169.39'
244.47'
74.02'
Lot Line Adjustment Plat for
Zia Station
Santa Fe County, New Mexico
November 2020
0 50 100 150
SCALE: 1"=50'
Legend
N 90°00'00" E MEASURED BEARING AND DISTANCES MATCH RECORD BEARINGS AND DISTANCES
FOUND AND USED MONUMENT AS DESIGNATED
DENOTES NO. 4 REBAR WITH YELLOW PLASTIC CAP "PS 11893" SET THIS SURVEY
CITY OF SANTA FE CONTROL MONUMENT
COUNTY OF SANTA FE } SS
STATE OF NEW MEXICO }
I HEREBY CERTIFY THAT THIS INSTRUMENT WAS FILED FOR RECORD ON THIS ____ DAY OF _____ A.D. 2020, AT ____ O'CLOCK ____ M., AND WAS DULY RECORDED IN BOOK ____, PAGE ____ OF THE RECORDS OF SANTA FE COUNTY.
WITNESS MY HAND AND SEAL OF OFFICE
GERALDINE SALAZAR
COUNTY CLERK, SANTA FE COUNTY, NM
DEPUTY
Curve Table
CURVE | RADIUS | ARC LENGTH | CHORD LENGTH | CHORD BEARING | DELTA ANGLE
C4 | 20.01' | 15.73' | 15.33' | S 55°22'05" E | 45°03'28"
C5 | 245.28' | 50.99' | 50.89' | S 38°47'37" E | 11°54'35"
C6 | 163.66' | 134.08' | 130.36' | S 21°49'33" E | 46°56'20"
C7 | 19.51' | 30.72' | 27.65' | S 46°17'51" E | 90°14'12"
C8 | 39.52' | 14.99' | 14.90' | S 08°21'56" W | 21°43'38"
C9 | 60.53' | 34.26' | 33.80' | S 03°00'50" W | 32°25'55"
C10 | 255.79' | 13.69' | 13.68' | S 14°44'06" E | 3°03'56"
C11 | 180.16' | 59.36' | 59.09' | S 27°01'02" E | 18°52'44"
C12 | 20.01' | 15.73' | 15.33' | S 79°34'28" W | 45°03'28"
C13 | 98.54' | 59.27' | 58.38' | S 73°59'46" W | 34°27'52"
C14 | 19.51' | 30.55' | 27.52' | N 43°41'01" E | 89°43'31"
C15 | 64.53' | 25.99' | 25.81' | S 79°55'01" E | 23°04'26"
C16 | 85.54' | 34.45' | 34.21' | S 79°55'01" E | 23°04'26"
C17 | 584.17' | 48.86' | 48.85' | S 01°27'46" W | 4°47'33"
C18 | 499.17' | 228.15' | 227.15' | N 08°44'11" W | 26°18'09"
C19 | 549.60' | 193.66' | 193.24' | N 10°59'49" W | 13°03'36"
C20 | 310.63' | 93.83' | 93.47' | N 16°23'47" W | 17°18'24"
C21 | 221.09' | 76.01' | 75.64' | N 34°53'57" W | 19°41'55"
C22 | 203.27' | 118.25' | 116.59' | N 28°04'56" W | 33°19'57"
C23 | 203.27' | 31.88' | 31.84' | N 06°55'24" W | 8°59'08"
C24 | 20.01' | 32.47' | 29.02' | S 57°55'02" E | 92°59'28"
C25 | 274.61' | 20.81' | 20.80' | N 77°45'28" E | 4°20'27"
C26 | 820.62' | 94.84' | 94.79' | N 83°15'26" E | 6°37'19"
C27 | 816.15' | 75.42' | 75.40' | N 89°14'02" E | 5°17'42"
C28 | 816.15' | 30.17' | 30.17' | S 87°03'35" E | 2°07'04"
C29 | 129.34' | 75.25' | 74.20' | S 68°38'59" E | 33°20'05"
C30 | 17.26' | 39.88' | 31.59' | N 63°34'44" E | 132°21'46"
C31 | 10.00' | 11.28' | 10.69' | S 13°55'28" W | 64°35'06"
C32 | 124.55' | 44.77' | 44.53' | N 08°04'12" W | 20°35'47"
C33 | 20.60' | 19.49' | 18.77' | S 63°23'49" E | 54°12'50"
C34 | 18.51' | 23.08' | 21.61' | N 53°21'59" E | 71°26'39"
C35 | 17.51' | 26.19' | 23.82' | S 47°20'07" E | 85°43'23"
C36 | 74.53' | 7.80' | 7.79' | S 1°01'47" E | 5°59'42"
C37 | 785.83' | 109.38' | 109.29' | N 12°12'24" W | 7°58'30"
PRECISION SURVEYS, INC.
OFFICE LOCATION: 9200 San Mateo Boulevard, NE Albuquerque, NM 87113
505.856.5700 PHONE
505.856.7900 FAX
PROJECT INFORMATION
CREW/TECH: MT/SP
DATE OF SURVEY: 10/19/2020
DRAWN BY: JK
CHECKED BY: LM
PSI JOB NO. 204129P
SHEET NUMBER S-003
©



STORMWATER AGREEMENT

PROPERTY OWNER(S) HEREBY AGREE THAT ALL STORMWATER EASEMENTS AND ANY OTHER DRAINAGE IMPROVEMENTS ON PRIVATE PROPERTY WILL BE MAINTAINED AND KEPT FULLY FUNCTIONAL AS ORIGINALLY DESIGNED AND CONSTRUCTED WITHIN PRIVATE PROPERTY BOUNDARIES; THE CITY HAS THE RIGHT OF ACCESS FOR INSPECTION OF SAID IMPROVEMENTS; THE CITY HAS THE RIGHT, IN THE EVENT OF DRAINAGE FACILITY MAINTENANCE DEFICIENCY AND AFTER TEN(10) DAYS WRITTEN NOTICE TO THE RESPECTIVE PROPERTY OWNER, TO ENTER AND RESTORE FULL FUNCTIONAL CAPACITY OF THE DRAINAGE IMPROVEMENTS;AND TO LIEN THE PROPERTY FOR BOTH DIRECT AND INDIRECT COSTS ASSOCIATED WITH SUCH WORK. BY SIGNATURE AND AFFIXED TO THIS INSTRUMENT, THE PROPERTY OWNER(S) APPROVE AND AGREE THAT THIS AGREEMENT IS BINDING PERPETUALLY, RUNNING WITH THE LAND, OR PRESENT AND FUTURE OWNERS, HEIRS, AND ASSIGNS.

THE FOREGOING WAS SWORN, ACKNOWLEDGED AND SUBSCRIBED BEFORE ME

BY , THIS DAY OF ,20

NOTARY PUBLIC

MY COMMISSION EXPIRES

DRAINAGE FACILITY MAINTENANCE SCHEDULED (+30 DAYS) SHALL BE AS FOLLOWS:

1. ALL DRAINAGE FACILITIES SHALL BE MAINTAINED BY THE ZIA STATION OWNERSHIP.
2. THE DRAINAGE FACILITIES MAINTENANCE SCHEDULE SHALL BE AS FOLLOWS: MARCH 15TH, SEPTEMBER 15TH AND AFTER STORMS OF ONE INCH OR GREATER:
   A. FLUSH ALL CULVERTS AND DRAINPIPES TO REMOVE SEDIMENT AND VEGETATION.
   B. FLUSH STORM DRAIN MANHOLES AND DROP INLETS.
   C. IF SEDIMENT IN PONDS IS DEEPER THAN 6-INCHES, REMOVE AND RESEED WITH NATIVE GRASSES.
   D. CHECK POND DRAINS AND RIP RAP INTEGRITY. REPAIR AS NECESSARY.
3. CHECK FOR SOIL EROSION WITHIN AND AROUND ALL SWALES, FIL SLOPES, CUT SLOPES AND RETAINING WALLS. UN-STABILIZE SOILS SHALL BE STABILIZED WITH VEGETATION. ROCK PLATING OR EROSION MATTS.

CITY OF SANTA FE APPROVALS

APPROVED BY THE SANTA FE CITY COUNCIL AT THEIR MEETING OF

,2021, AS CASE NO.

CODE, ARTICLE 14-3.8 (7).

APPROVED BY THE CITY OF SANTA FE CURRENT PLANNING DIVISION UNDER AUTHORITY OF THE LAND DEVELOPMENT

CITY PLANNER DATE

CITY ENGINEER FOR LAND USE DATE

AFFIDAVIT

KNOW ALL MEN BY THESE PRESENTS THAT THE UNDERSIGNED OWNERS HAVE CAUSED THIS FINAL DEVELOPMENT PLAN TO BE PREPARED, ALL THAT APPEARS ON THIS PLAN IS MADE WITH THE FREE CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE OWNER.

THE FOREGOING WAS SWORN, ACKNOWLEDGED AND SUBSCRIBED BEFORE ME

BY ,THIS DAY OF ,

2021.

NOTARY PUBLIC

MY COMMISSION EXPIRES

GENERAL NOTES:

1. PROPERTY WILL BE SUBJECT TO THE WATER ALLOCATION AND/OR WATER OFFSITE RETROFIT PROVISIONS OF ORDINANCE NO. 2002-29 AND RESOLUTION 2002-55 AT THE TIME OF PERMIT APPLICATION OR WATER HOOKUP REQUEST. COMPLIANCE SHALL BE ACHIEVED BY USE OF RETROFIT CREDITS OR WATER TRANSFERS, IF APPLICABLE.
2. COMPLIANCE WITH GUNNISON'S PRAIRIE DOG ORDINANCE SHALL BE COMPLETED PRIOR TO GRADING OPERATIONS.
3. AMERICANS WITH DISABILITY ACT (ADA) INSPECTION SHALL BE CONDUCTED PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY. THE CONTRACTOR SHALL CONTACT CITY STAFF TO SCHEDULE AN INSPECTION.
4. FENCES, WALLS OR OTHER OBSTRUCTION SHALL NOT BE PLACED OR CONSTRUCTED ACROSS PUBLIC SANITARY SEWER EASEMENTS.
5. UTILITY EXPANSION CHARGES SHALL BE PAID AT THE TIME OF BUILDING PERMIT APPLICATION FOR EACH LOT. CONTACT THE CITY OF SANTA FE PERMIT AND DEVELOPMENT REVIEW DIVISION TO PAY THESE CHARGES.
6. ALL PROPOSED CHANGES TO THE APPROVED IMPROVEMENT PLANS SHALL RECEIVE PRIOR APPROVAL BY THE CITY OF SANTA FE.
7. COMPLY WITH THE CURRENT COSF WATER CONSERVATION OF STAGE.
8. FOR LOCATION AND TYPE OF LANDSCAPING SEE SHEET L 3.0 - L3.3.
9. ANY CHANGES AND/OR MODIFICATIONS TO THE APPROVED LANDSCAPE PLAN SHALL BE APPROVED BY THE COSF PLANNING AND LAND USE DEPARTMENT.
10. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WITH THE PROVISIONS OF COSF ORDINANCE NO. 2008 -02 (IMPACT FEES).
11. PROPERTY DEVELOPMENT, BOTH PUBLIV AND PRIVATE OWNERSHIP, SHALL COMPLY WITH THE COSF ORDINANCE NO. 2002-20 (TERRAIN AND STORMWATER MANAGEMENT) AT THE TIME OF BUILDING PERMIT APPLICATION.
12. BUILDING SETBACKS SHALL APPLY TO ALL PERMANENT STRUCTURES, INCLUDING ACCESSORY STRUCTURES.
13. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WIH APPLICABLE PROVISIONS OF CHAPTER 14 LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
14. PROPERTY DEVELOPMENT IS REQUIRED O COMPLY WITH THE PROVISIONS OF EACH APPLICABLE CITY OF SANTA FE ORDINANCE ADOPTED PRIOR TO SUBMITTAL WITH BUILDING PERMIT APPLICATION THAT MODIFIES ANY PROVISIONS OF REQUIREMENTS CALLED FOR IN CHAPTER 14, LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
15. PROPERTY DEVELOPMENT IS SUBJECT TO THE PROVISIONS OF SECTION 14 - 8.4 (F) (5), "PLANT MATERIAL STANDARDS", WHERIN PRESERVATION OF SIGNIFICANT TREES IS REQUIRED.
16. FIRE DEPARTMENT ACCESS SHALL BE MAINTAINED THROUGHOUT ALL DEVELOPMENT CONSTRUCTION PHASES AS PER IFC 1410.1
17. AN APPROVED WATER SUPPLY FOR FIRE PROTECTION, EITHER TEMPORARY OR PERMANENT, SHALL BE MADE AVAILABLE AS SOON AS COMBUSTIBLE MATERIAL ARRIVES ON THE SITE AS PER IFC 1412.1
18. PERMANENT TRAFFIC CONTROL DEVICES SHALL BE INSTALLED PER APPROVED PLAN BY THE DEVELOPER.
19. THIS DEVELOPMENT LIES OUTSIDE OF A HISTORIC DISTRICT.

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
OVERALL PRELIMINARY DEVELOPMENT PLAN

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	C001	5	X

DESIGN — DESIGNED BY OB; CHECKED BY GB; DRAWN BY MM

REVISIONS

NO.	DATE	BY

AS-BUILT INFORMATION

	DATE
CONTRACTOR	
WORK STAKED BY	
INSPECTORS ACCEPTANCE BY	
FIELD VERIFICATION BY	
DRAWINGS CORRECTED BY	

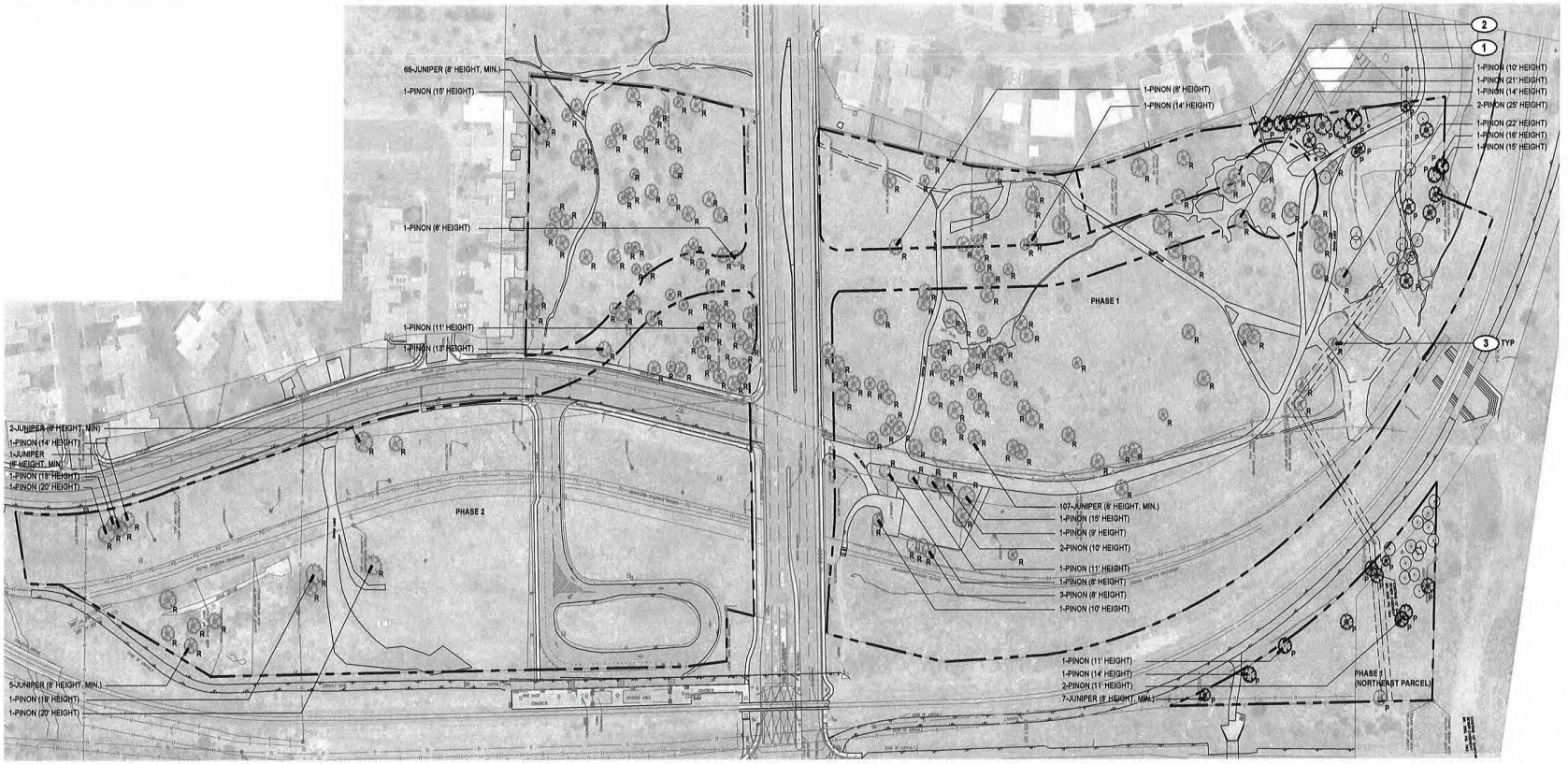
BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

811 Know what's below. Call before you dig.

Sun, 22-Nov-2020 - 4:49 pm, Plotted by: OBROWN
P:\20210083\COP\Plans\General\Preliminary Development Plan\20210083_PHXX.dwg



TREE INVENTORY LEGEND

- PROPERTY BOUNDARY
- TREE, PROTECTION FENCING
- TREE, SIGNIFICANT PINON (>8' HEIGHT)
- TREE, SIGNIFICANT JUNIPER (>8' HEIGHT
- TREE, NOT SIGNIFICANT (TO REMAIN)
- R — TREE, REMOVAL
- P — TREE, PRESERVATION

SIGNIFICANT TREES

THE PROPERTY INCLUDES 221 SIGNIFICANT TREES (135 - PHASE 1, 86 - PHASE 2) AS DEFINED BY CITY OF SANTA FE LAND USE CODE 14-8.4 (F)(5). PROJECTED DISTURBANCE FROM GRADING OPERATIONS AND NEW CONSTRUCTION WILL IMPACT A TOTAL OF N0 SIGNIFICANT DECIDUOUS AND 193 (107 - PHASE 1, 86 - PHASE 2) EVERGREEN SIGNIFICANT TREES.

EXISTING CONDITIONS - PHASE 1

PROPOSED PRESERVATION / REPLACEMENT - PHASE 1

SIGNIFICANT TREES	EXISTING	PRESERVED	REPLACED**	TOTAL EVERGREEN / PINON	REQUIRED (MIN.)*
DECIDUOUS (> 6" DIA.)	0	0	0	SEE L-102	0
EVERGREEN (> 8' HEIGHT)	110	18	15	33	0
PINON (> 8' HEIGHT)	25	10	10	20	10
NOXIOUS SPECIES (> 12" DIA.)	0	0	0	0	0
TOTAL	135	28	25	53	10

EXISTING CONDITIONS - PHASE 2

PROPOSED PRESERVATION / REPLACEMENT - PHASE 2

SIGNIFICANT TREES	EXISTING	PRESERVED	REPLACED**	TOTAL EVERGREEN / PINON	REQUIRED (MIN.)*
DECIDUOUS (> 6" DIA.)	0	0	0	SEE L-103	0
EVERGREEN (> 8' HEIGHT)	77	0	20	20	0
PINON (> 8' HEIGHT)	9	0	9	9	4
NOXIOUS SPECIES (> 12" DIA.)	0	0	0	0	0
TOTAL	86	0	29	29	4

* PER SECTION 14-8.4 (F)(5)(b), A MINIMUM OF 40% OF PINON SIGNIFICANT TREES SHALL BE PRESERVED, RELOCATED ON SITE, OR REPLACED. ACCORDINGLY, A MINIMUM OF 14 PINON TREES (10 - PHASE 1, 4 - PHASE 2) WILL BE PRESERVED OR REPLACED.

** REPLACEMENT TREES WILL BE A COMBINATION OF DECIDUOUS TREES (> 2" CAL.) AND EVERGREEN TREES (> 8' HEIGHT), SEE LANDSCAPE PLAN.

TREE PRESERVATION PLAN KEYED NOTES

1. TREE TO BE PRESERVED, TYP; CONTRACTOR TO PROVIDE IRRIGATION TO TREE DURING CONSTRUCTION.
2. TREE PROTECTION FENCING, TYP; LOCATE FENCE A MINIMUM OF 5 FT. BEYOND THE DRIP LINE OF THE TREE TO BE PRESERVED. FENCING TO BE KEPT IN PLACE FOR THE DURATION OF CONSTRUCTION.
3. TREE TO BE REMOVED, TYP; LANDSCAPE ARCHITECT TO CONFIRM TREES TO BE REMOVED; CONTRACTOR TO REMOVE TREE, INCLUDING FULL DEPTH OF ROOT STRUCTURE.

811 Know what's below. Call before you dig.

BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

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INSPECTORS ACCEPTANCE BY	
FIELD VERIFICATION BY	
DRAWINGS CORRECTED BY	

NO.	DATE	BY

REVISIONS

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t 505.983.1415 www.do-designoffice.com

SCALE: 1" = 75'-0"
0' 37.5' 75' 150' 300'

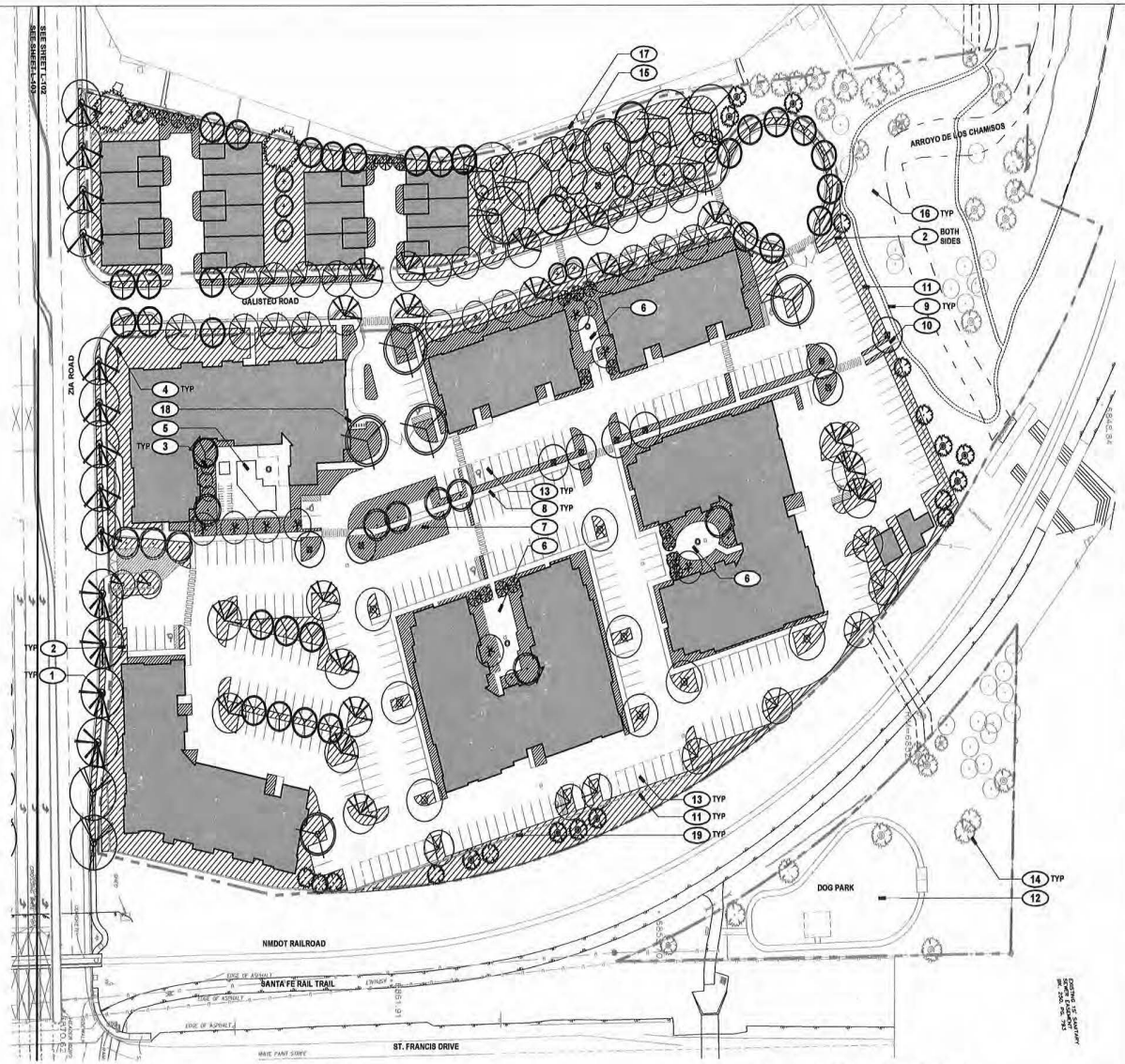
Bohannan Huston
www.bhinc.com 800.877.5332

DESIGN

DESIGNED BY	CHECKED BY	DRAWN BY
PS	CMH	PS

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
TREE INVENTORY / PRESERVATION PLAN

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-101	X	X



LEGEND

- PROPERTY BOUNDARY
- MATCH LINE
- WALL
- CURB / EDGING
- FENCE
- FIRE LANE ACCESS
- BIKE LOOP
- AREA DRAIN

LANDSCAPE AREAS

- LAWN
- SCREENING / PLANTING BUFFER
- PLANTING - MEDIUM DENSITY (75 SHRUBS + PERENNIALS / 1000 SF)
- PLANTING - LOW DENSITY (10 SHRUBS / 1000 SF)
- TREE, EXISTING

KEYED NOTES

1. STREET TREE, TYP.; CONFIRM FINAL PLACEMENT TO AVOID SITE IMPROVEMENTS. KEEP CLEARANCE OF 15' FROM LIGHT POLES AND FIRE HYDRANTS, TYP.; MAXIMUM DISTANCE BETWEEN TREES TO BE 40' OR AS NOTED.
2. PARKING LOT SCREENING PLANTING, 5' WIDTH; SHRUB PLANTING TO BE INSTALLED AT A RATE OF 1 SHRUB / 10 SF MINIMUM.
3. PLANTER BED AREA - MEDIUM DENSITY
4. PLANTER BED AREA - LOW DENSITY
5. POOL COURTYARD WITH SWIMMING POOL, SPA, FIRE PIT, LANDSCAPING, AND PERIMETER FENCE / WALL.
6. LANDSCAPE COURT WITH FIRE PIT, SEATING AREAS, WALKWAYS, AND LANDSCAPE PLANTING.
7. ENTRY AREA FOCAL POINT WITH SCULPTURE AND LANDSCAPE PLANTING.
8. PEDESTRIAN WALKWAY; INTERNAL LANDSCAPED WALKWAY CONNECTION FROM ZIA ROAD TO ARROYO TRAILS.
9. ARROYO TRAILS: SOFT SURFACE 24" WIDTH COMPACTED DIRT TRAIL; CONNECT TO EXISITING INFORMAL TRAILS WITHIN AND BEYOND PROPERTY BOUNDARY.
10. TRAIL ACCESS POINT
11. PERIMETER FENCE WITH VEHICULAR AND PEDESTRIAN ACCESS GATES; SEE ARCHITECTURAL PLANS.
12. DOG PARK WITH 5' TALL PERIMETER FENCE, WALKING PATH, SHADE STRUCTURE, AND SEATING. ACCESS TO DOG PARK FROM EXISTING TRAIL.
13. COVERED PARKING; SHED WATER FROM ROOF CANOPY TOWARD LANDSCAPE SWALE, TYP.
14. EXISTING SIGNIFICANT TREE TO BE PRESERVED, TYP.
15. DETENTION POND. SEE CIVIL PLANS. TREES TO BE PLANTED AT A RATE OF 1/500 SF AND SHRUBS (NOT SHOWN) TO BE PLANTED AT A RATE OF 3/500 SF, TYP.
16. RESTORE PERIMETER AREAS DISTURBED BY CONSTRUCTION WITH DRYLAND RESTORATION SEEDING, TYP.
17. 6' PERIMETER FENCE ALONG WEST PROPERTY LINE
18. BIKE PARKING: 6 LOOPS FOR 12 BIKES; INSTALL PER CITY OF SANTA FE CODE, TYP.
19. RETAINING WALL, SEE GRADING PLANS FOR HEIGHT AND EXTENTS.

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE		WATER USE	COMMENTS
TREES							
AN	Acer negundo 'Sensation'	Sensation Box Elder	10	2.5"-3"	cal.	M	30Wx40H, red fall color
AB	Amelanchier x grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry	6	2.5"	cal.	M	15Wx25H, multistem
CO	Celtis occidentalis	Western Hackberry	2	2.5"-3"	cal.	M	40Wx40H
FN	Forestiera neomexicana	New Mexican Privet	10	8' height		M	20Wx20H, multi-stem
FP	Fraxinus velutina 'Modesto'	Modesto Ash	6	2.5"-3"	cal.	M	30Wx40H
GD	Gymnocladus dioicus 'Espresso'	Espresso Kentucky Coffee	8	2.5"-3"	cal.	M	30Wx40H
MC	Malus varieties	Crabapple	19	2"	cal.	M	15Wx15H, pink flowers
PC	Pistacia chinensis	Chinese Pistache	10	2.5"-3"	cal.	M	30Wx40H
PV	Prunus virginiana 'Canada Red'	Canada Red Chokecherry	7	2.5"-3"	cal.	M	20Wx25H, purple leaves
PT	Populus x acuminata	Lanceleaf Cottonwood	5	3"-3.5"	cal.	M	35Wx50H
PW	Populus wislizeni	Rio Grande Cottonwood	6	3"-3.5"	cal.	M	60Wx70H
QC	Quercus bicolor	Swamp White Oak	1	2.5"-3"	cal.	M	45Wx45H, tap root
QU	Quercus muehlengergii	Chinkapin Oak	4	2.5"-3"	cal.	M	40Wx40H, shade tree
UA	Ulmus americana 'Jefferson'	Jefferson Elm	4	2.5"-3"	cal.	M	45Wx65H, yellow fall
UA	Ulmus americana 'Princeton'	Princeton Elm	9	2.5"-3"	cal.	M	45Wx60H, yellow fall
UF	Ulmus 'Frontier'	Frontier Elm	31	2.5"-3"	cal.	M	25Wx35H, burgundy fall
UJ	Ulmus japonica x wilsoniana 'Morton'	Accolade Elm	2	2.5"-3"	cal.	M	55Wx65H, yellow fall
UP	Ulmus parvifolia 'Allea'	'Allea' Elm	19	2.5"-3"	cal.	M	40Wx45H, street tree
UP	Ulmus parvifolia 'JFS-Barrett'	Emerald Flair Elm	22	2.5"-3"	cal.	M	35Wx40H, orangeired
US	Ulmus propinqua 'Emerald Sunshine'	Elm 'Emerald Sunshine'	2	2.5"-3"	cal.	M	25Wx30H
ZS	Zelkova serrata 'Green Vase'	Green Vase Zelkova	8	2.5"-3"	cal.	M	25Wx35H
JS	Juniperus scopulorum	Rocky Mountain Juniper	11	15 gal		L	20Wx25H, female only
JW	Juniperus scopulorum 'Wichita Blue'	Wichita Blue Juniper	1	10 gal		L	8Wx15H, evergreen
PE	Pinus edulis	Pinon Pine	10	6'-8' BB		L	20Wx25H, evergreen
PN	Pinus nigra	Austrian Pine	3	6'-8' BB		M	35Wx35H, evergreen

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE		WATER USE	COMMENTS
SHRUBS							
Af	Artemesia filifolia	Sand Sage	x	5 gal.		RW	4'Wx4'H, silver-gray, evergreen
Ap	Artemisia 'Powis Castle'	Powis Castle Sage	x	5 gal		L	4'Wx2'H, silver gray
Ba	Buddleia alternifolia 'Argentea'	Silver Fountain Butterfly Bush	x	5 gal		M	10'Wx10'H, purple flower
Cc	Caryopteris clandonensis 'Blue Mist'	Blue Mist Spirea	x	5 gal.		L	4'Wx 4'H, blue flowers
Cl	Cercocarpus ledifolius	Curl-leaf Mountain Mahogany	x	5gal		L	8Wx12H, narrow leaves, evergreen
Cp	Cytisus purgans 'Spanish Gold'	Spanish Gold Broom	x	5 gal		M	6'Wx4'H, evergreen, yellow flowers
Cc	Colinus coggygria 'Royal Purple'	Smokebush	x	5 gal		M	12'Wx12H
Cd	Cotoneaster dammeri	Coral Beauty Cotoneaster	x	5 gal		M	6'Wx1.5H
Ee	Ephedra equisetina	Bluestam Joint Fir	x	1 gal		RW	6'Wx6'H, evergreen
Fp	Fallugia paradoxa	Apache Plume	x	5 gal		L	5'Wx6'H
Ka	Kolkwitzia amabilis 'Pink Cloud'	Pink Cloud Beauty Bush	x	5 gal		M	10'Wx10'H
Pg	Picea pungens 'Glibosa'	Dwarf Globe Blue Spruce	x	5 gal		M	6'Wx4'H, silvery blue foliage
Pf	Potentilla fruticosa 'Abbotswood'	Potentilla Abbotswood	x	5 gal		M	4'Wx4'H, white flower
Pb	Prunus besseyi	Western Sandcherry	x	5 gal		M	6'Wx2'H
Ro	Rosa 'Knockout' Blushing Pink	Shrub Rose Knock Out	x	5 gal		M	4'Wx4'H, light pink, reblooming
Rg	Rhus aromatica 'Gro-Low'	Dwarf Fragrant Sumac	x	5 gal		L	6'Wx3'H, red fall color
Rt	Rhus trilobata	Three-leaf Sumac	x	5 gal		L	6'Wx6'H, red leaves in fall
St	Spirea trilobata 'Fairy Queen'	Fairy Queen Spirea	x	5 gal		M	4'Wx4'H
Vb	Viburnum x burkwoodii	Burkwood Viburnum	x	5 gal		M	7'Wx7'H, white flowers, fall bronze

PLANTING - CODE REQUIREMENTS

STREET TREES	REQUIRED	PROPOSED
ZIA ROAD - PRINCIPAL ARTERIAL (1 TREE / 30'-40'); 610 LF	15-20 TREES	15 TREES
GALISTEO ROAD - MINOR COLLECTOR (1 TREE / 25'-30'), 710 LF x 2	47-57 TREES	47 TREES
PARKING LOT (OVER 40 CAR$)	**REQUIRED**	**PROPOSED**
TREES (1 TREE / 00 SF LANDSCAPE AREA); LANDSCAPE (10 SF / SPACE) 308 PARKING SPACES	34 TREES 3,080 SF	58 TREES 13,150 SF
PARKING SCREENING - 5' WIDE (1 SHRUB / 10 SF); 3,180 SF	318 SHRUBS	318 SHRUBS
COMMON OPEN SPACE - APARTMENTS*	**REQUIRED**	**PROPOSED****
LANDSCAPE (1 TREE + 2 SHRUBS / 500 SF) 250 SF / GROUND FLOOR UNITS: 23,250 SF (93 UNITS X 250 SF)	47 TREES 93 SHRUBS	48 TREES 93 SHRUBS
COMMON OPEN SPACE - TOWN HOME$ *	**REQUIRED**	**PROPOSED****
LANDSCAPE (1 TREE + 2 SHRUBS / 500 SF) 250 SF / GROUND FLOOR UNITS: 3,000 SF (14 UNITS X 250 SF)	8 TREES 12 SHRUBS	20 TREES 12 SHRUBS
DETENTION POND	**REQUIRED**	**PROPOSED**
LANDSCAPE (1 TREE + 3 SHRUBS / 500 SF); 16,090 SF	32 TREES 98 SHRUBS	32 TREES 98 SHRUBS

* SEE SHEET L-106 FOR OPEN SPACE CALCULATIONS; LANDSCAPE PLANTING BASED ON REQUIRED AREA AND ASSUMES MEETING MINIMUM REQUIREMENTS; COMMON OPEN SPACE TREE COUNT INCLUDES SOME TREES COUNTED AS PARKING LOT AND STREET TREES; FINAL SHRUB SELECTION TO BE SUBMITTED AT PERMIT

** OPEN SPACE TREES AND SHRUBS TO BE AT LEAST 25% EVERGREEN SPECIES, TYP.

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t 505.983.1415 www.da-designoffice.com

SCALE: 1" = 50'-0"
0' 25' 50' 100' 200'

Bohannan Huston
www.bhinc.com 800.877.5332

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BENCH MARKS

ENGINEER'S SEAL

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DESIGN	
DESIGNED BY	PS
CHECKED BY	CMH
DRAWN BY	PS

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY LANDSCAPE PLAN, PHASE 1

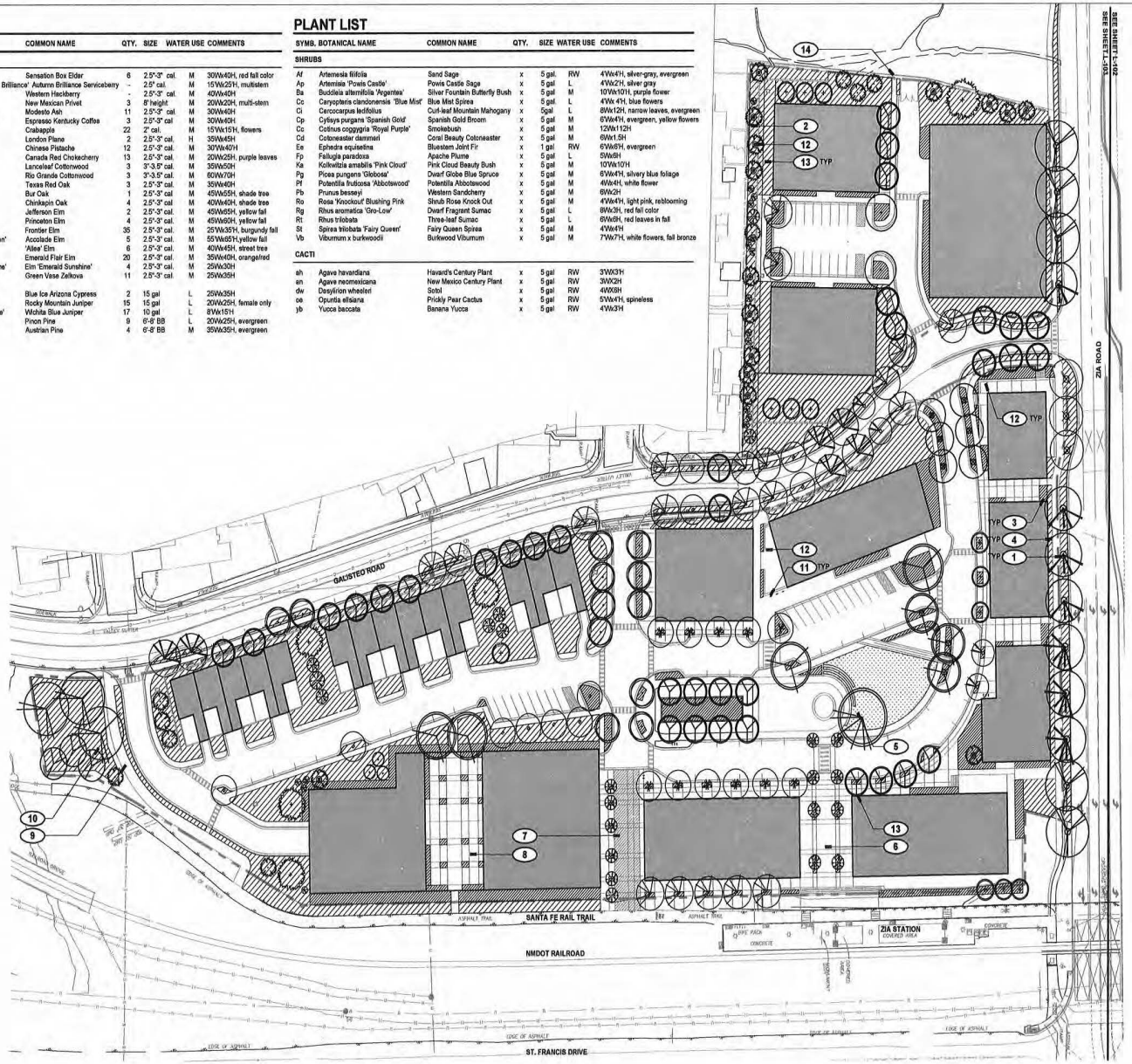
BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-102	X	X

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	WATER USE	COMMENTS
TREES						
AN	Acer negundo 'Sensation'	Sensation Box Elder	6	2.5"-3" cal.	M	30Wx40H, red fall color
AB	Amelanchier x grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry	--	2.5" cal.	M	15Wx25H, multistem
CO	Celtis occidentalis	Western Hackberry	--	2.5"-3" cal.	M	40Wx40H
FN	Forestiera neomexicana	New Mexican Privet	3	8' height	M	20Wx20H, multi-stem
FP	Fraxinus velutina 'Modesto'	Modesto Ash	11	2.5"-3" cal.	M	30Wx40H
GD	Gymnocladus dioicus 'Espresso'	Espresso Kentucky Coffee	3	2.5"-3" cal	M	30Wx40H
MC	Malus varieties	Crabapple	22	2" cal.	M	15Wx15H, flowers
PA	Plantanus x acerifolia	London Plane	2	2.5"-3" cal.	H	35Wx45H
PC	Pistacia chinensis	Chinese Pistache	12	2.5"-3" cal.	M	30Wx40'H
PV	Prunus virginiana 'Canada Red'	Canada Red Chokecherry	13	2.5"-3" cal.	M	20Wx25H, purple leaves
PT	Populus x acuminata	Lanceleaf Cottonwood	3	3"-3.5" cal.	M	35Wx50H
PW	Populus wislizeni	Rio Grande Cottonwood	3	3"-3.5" cal.	M	60Wx70H
QB	Quercus buckleyi	Texas Red Oak	3	2.5"-3" cal.	M	35Wx40H
QM	Quercus marocarpa	Bur Oak	1	2.5"-3" cal.	M	45Wx55H, shade tree
QU	Quercus meuhlengergii	Chinkapin Oak	4	2.5"-3" cal.	M	40Wx40H, shade tree
UA	Ulmus americana 'Jefferson'	Jefferson Elm	2	2.5"-3" cal.	M	45Wx55H, yellow fall
UA	Ulmus americana 'Princeton'	Princeton Elm	4	2.5"-3" cal.	M	45Wx60H, yellow fall
UF	Ulmus 'Frontier'	Frontier Elm	35	2.5"-3" cal.	M	25'Wx35'H, burgundy fall
UJ	Ulmus japonica x wilsoniana 'Morton'	Accolade Elm	5	2.5"-3" cal.	M	55'Wx65'H,yellow fall
UP	Ulmus parvifolia 'Allee'	'Allee' Elm	6	2.5"-3" cal.	M	40Wx45H, street tree
UP	Ulmus parvifolia 'JFS-Barrett'	Emerald Flair Elm	20	2.5"-3" cal.	M	35Wx40H, orange/red
US	Ulmus propinqua 'Emerald Sunshine'	Elm 'Emerald Sunshine'	4	2.5"-3" cal.	M	25Wx30H
ZS	Zelkova serrata 'Green Vase'	Green Vase Zelkova	11	2.5"-3" cal.	M	25Wx35H
CA	Cypressus arizonica 'Blue Ice'	Blue Ice Arizona Cypress	2	15 gal	L	25Wx35H
JS	Juniperus scopulorum	Rocky Mountain Juniper	15	15 gal	L	20Wx25H, female only
JW	Juniperus scopulorum 'Wichita Blue'	Wichita Blue Juniper	17	10 gal	L	8'Wx15'H
PE	Pinus edulis	Pinon Pine	9	6'-8' BB	L	20Wx25H, evergreen
PN	Pinus nigra	Austrian Pine	4	6'-8' BB	M	35Wx35H, evergreen

PLANT LIST

SYMB.	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	WATER USE	COMMENTS
SHRUBS						
Af	Artemesia filifolia	Sand Sage	x	5 gal.	RW	4'Wx4'H, silver-gray, evergreen
Ap	Artemisia 'Powis Castle'	Powis Castle Sage	x	5 gal.	L	4'Wx2'H, silver gray
Ba	Buddleia alternifolia 'Argentea'	Silver Fountain Butterfly Bush	x	5 gal	M	10'Wx10'H, purple flower
Cc	Caryopteris clandonensis 'Blue Mist'	Blue Mist Spirea	x	5 gal.	L	4'Wx 4'H, blue flowers
Ci	Cercocarpus ledifolius	Curl-leaf Mountain Mahogany	x	5gal	L	8'Wx12H, narrow leaves, evergreen
Cp	Cytisys purgans 'Spanish Gold'	Spanish Gold Broom	x	5 gal	M	6'Wx4'H, evergreen, yellow flowers
Cc	Cotinus coggygria 'Royal Purple'	Smokebush	x	5 gal	M	12'Wx12'H
Cd	Cotoneastar dammeri	Coral Beauty Cotoneaster	x	5 gal	M	6'Wx1.5H
Ee	Ephedra equisetina	Bluestem Joint Fir	x	1 gal	RW	6'Wx5'H, evergreen
Fp	Fallugia paradoxa	Apache Plume	x	5 gal	L	5'Wx5H
Ka	Kolkwitzia amabilis 'Pink Cloud'	Pink Cloud Beauty Bush	x	5 gal	M	10'Wx10'H
Pg	Picea pungens 'Globosa'	Dwarf Globe Blue Spruce	x	5 gal	M	6'Wx4'H, silvery blue foliage
Pf	Potentilla fruticosa 'Abbotswood'	Potentilla Abbotswood	x	5 gal	M	4'Wx4'H, white flower
Pb	Prunus besseyi	Western Sandcherry	x	5 gal	M	6'Wx2H
Ro	Rosa 'Knockout' Blushing Pink	Shrub Rose Knock Out	x	5 gal	M	4'Wx4'H, light pink, reblooming
Rg	Rhus aromatica 'Gro-Low'	Dwarf Fragrant Sumac	x	5 gal	L	8'Wx3H, red fall color
Rt	Rhus trilobata	Three-leaf Sumac	x	5 gal	L	6'Wx6H, red leaves in fall
St	Spirea trilobata 'Fairy Queen'	Fairy Queen Spirea	x	5 gal	M	4'Wx4'H
Vb	Viburnum x burkwoodii	Burkwood Viburnum	x	5 gal	M	7'Wx7'H, white flowers, fall bronze
CACTI						
ah	Agave havardiana	Havard's Century Plant	x	5 gal	RW	3'Wx3'H
an	Agave neomexicana	New Mexico Century Plant	x	5 gal	RW	3'Wx2H
dw	Dasylirion wheeleri	Sotol	x	5 gal	RW	4'Wx6H
oe	Opuntia elisiana	Prickly Pear Cactus	x	5 gal	RW	5'Wx4'H, spineless
yb	Yucca baccata	Banana Yucca	x	5 gal	RW	4'Wx3'H



LEGEND

- PROPERTY BOUNDARY
- MATCH LINE
- WALL
- CURB / EDGING
- FENCE
- FIRE LANE ACCESS
- BIKE LOOP
- AREA DRAIN

LANDSCAPE AREAS

- LAWN
- SCREENING / PLANTING BUFFER
- PLANTING - MEDIUM DENSITY (75 SHRUBS + PERENNIALS / 1000 SF)
- PLANTING - LOW DENSITY (10 SHRUBS / 1000 SF)
- TREE, EXISTING

KEYED NOTES

1. STREET TREE, TYP.; CONFIRM FINAL PLACEMENT TO AVOID PROPOSE SITE IMPROVEMENTS. KEEP CLEARANCE OF 15' FROM LIGHT POLES AND FIRE HYDRANTS, TYP.; MAXIMUM DISTANCE BETWEEN TREES TO BE 40' OR AS NOTED.
2. USE AREA LANDSCAPE BUFFER, 15' WIDTH; SEE CHART FOR PLANTING RATES.
3. PLANTER BED AREA - MEDIUM DENSITY
4. PLANTER BED AREA - LOW DENSITY
5. ZIA PLAZA OPEN SPACE AREA: A FLEXIBLE USE AREA FOR EVENTS AND PASSIVE RECREATION; INCLUDES LANDSCAPE PLANTING, HARDSCAPE, AMPHITHEATER SEATING / STAGE, SLOPED LAWN, FOUNTAIN, ETC.
6. PEDESTRIAN MALL: ACCESS TO RAIL TRAIL AND ZIA STATION.
7. FIRE ACCESS LANE, SEE CIVIL PLANS FOR LAYOUT; TRIM TREES TO MAINTAIN 13'-6" VERTICAL CLEARANCE.
8. OPEN SPACE PLAZA / GATHERING AREA OVER STRUCTURED PARKING.
9. DETENTION POND, SEE CIVIL PLANS. TREES TO BE PLANTED AT A RATE OF 1/500 SF AND SHRUBS (NOT SHOWN) TO BE PLANTED AT A RATE OF 3/500 SF, TYP.
10. TRASH AREA SCREENING, TYP.; SEE CIVIL PLANS FOR LAYOUT
11. BIKE PARKING, EMBEDDED LOOPS: INSTALL LOOPS PER CITY OF SANTA FE CODE, TYP. CONFIRM FINAL LOCATION AND QUANTITY.
12. RETAINING WALL, SEE GRADING PLANS FOR HEIGHT AND EXTENTS.
13. BUILDING OUTDOOR USE AREAS (POTENTIAL) WITH MIX OF HARDSCAPE AND LANDSCAPE.
14. TRAIL ACCESS TO EXISTING OFF-SITE SOCIAL TRAILS.

PLANTING - CODE REQUIREMENTS

STREET TREES	REQUIRED	PROPOSED
ZIA ROAD - PRINCIPAL ARTERIAL (1 TREE / 30'-40'); 610 LF	15-20 TREES	15 TREES
GALISTEO ROAD - MINOR COLLECTOR (1 TREE / 25'-30'); 1,360 LF 500 LF + (430 LF x 2)	45-54 TREES	45 TREES
PARKING LOT	**REQUIRED**	**PROPOSED**
TREES (1 TREE / 90 SF LANDSCAPE AREA); LANDSCAPE (10 SF / SPACE) 75 PARKING SPACES (NEW)	8 TREES 750 SF	26 TREES >750 SF
LANDSCAPE BUFFER	**REQUIRED**	**PROPOSED**
LANDSCAPE BUFFER - 15' WIDE (1 TREE + 2 SHRUBS / 500 SF); 5,100 SF	10 TREES 20 SHRUBS	10 TREES 20 SHRUBS

PLANTING - CODE REQUIREMENTS

COMMON OPEN SPACE	REQUIRED	PROPOSED
LANDSCAPE (1 TREE + 2 SHRUBS / 500 SF) COMMON OPEN SPACE - REQUIRED: 76,740 SF (383,706 SF x 20%)	153 TREES 307 SHRUBS	>157 TREES 307 SHRUBS
DETENTION POND	**REQUIRED**	**PROPOSED**
LANDSCAPE (1 TREE + 3 SHRUBS / 500 SF); 3,190 SF	6 TREES 19 SHRUBS	6 TREES 19 SHRUBS

* SEE SHEET L-107 FOR OPEN SPACE CALCULATIONS; LANDSCAPE PLANTING BASED ON REQUIRED AREA AND ASSUMES MEETING MINIMUM REQUIREMENTS; COMMON OPEN SPACE TREE COUNT INCLUDES SOME TREES COUNTED AS PARKING LOT AND STREET TREES; FINAL SHRUB SELECTION TO BE SUBMITTED AT PERMIT

** NOTE: 25% OF BUFFER AND OPEN SPACE TREES AND SHRUBS TO BE EVERGREEN SPECIES, TYP.

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REVISIONS

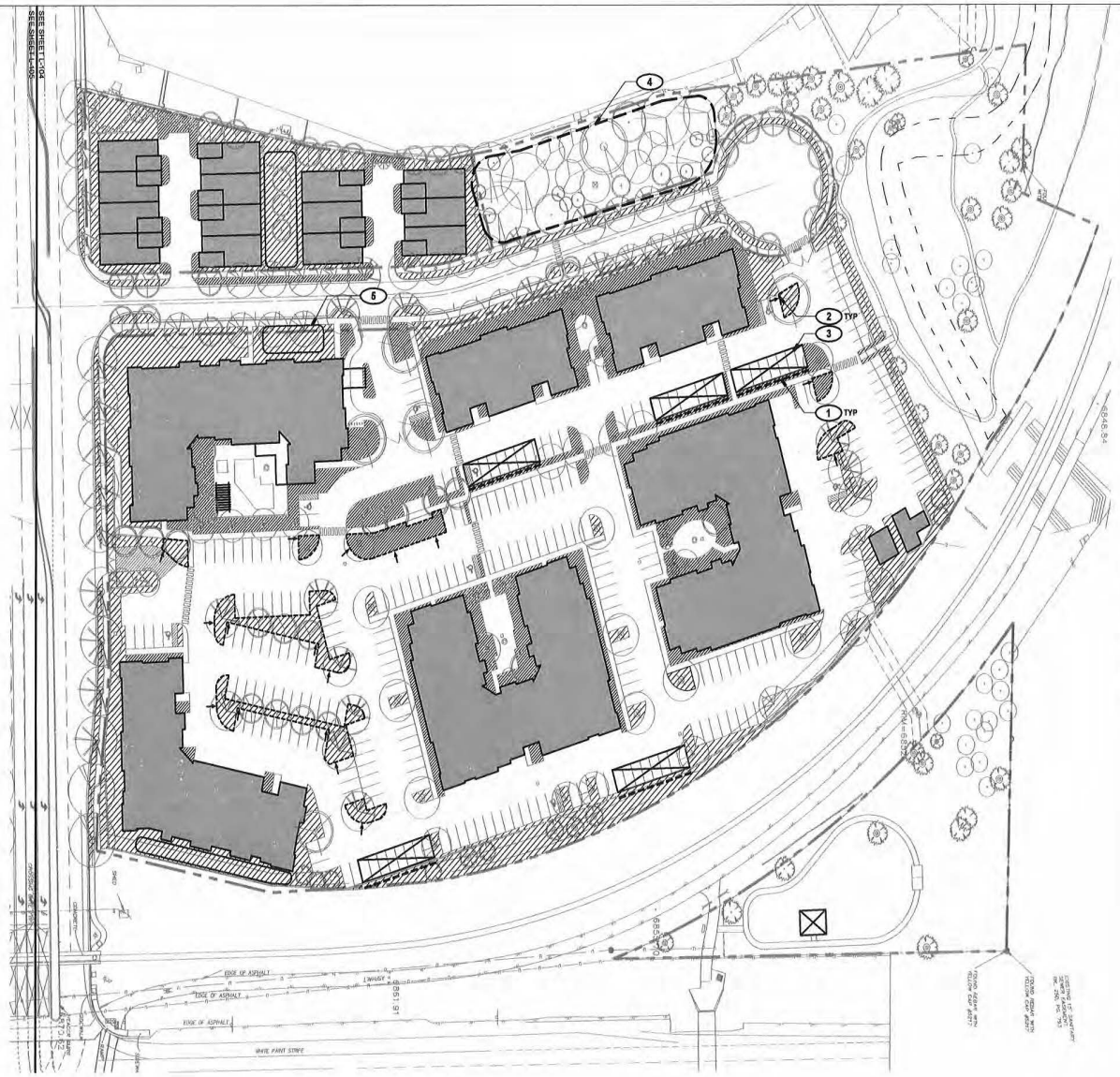
NO.	DATE	

DESIGN

DESIGNED BY	CHECKED BY	DRAWN BY
PS	CMH	PS

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY LANDSCAPE PLAN, PHASE 2

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-103	X	X



LEGEND

- PROPERTY BOUNDRY

IRRIGATION AREAS

- SPRAY (LAWN)
- DRIP (MEDIUM DENSITY PLANTING)
- DRIP (LOW DENSITY PLANTING)

WATER HARVESTING AREAS

- STORMWATER COLLECTION BASIN
- ROOF COLLECTION SWALE
- PARKING LOT COLLECTION AREA
- SURFACE SWALE
- CURB CUT

NOTE: ALL LANDSCAPE PLANTING AREAS ARE INTENDED TO SERVE AS LOCATIONS FOR STORMWATER INFILTRATION

LANDSCAPE IRRIGATION

IRRIGATION TO BE PROVIDED AS FOLLOWS:
- DRIP IRRIGATION TO TREES AND PLANTER AREAS WITH SHRUBS / PERENNIALS (SEPARATE ZONES FOR TREES)
- IRRIGATION ZONES TO BE ORGANIZED BY HYDROZONE
- SPRAY IRRIGATION FOR LAWN AREAS
- IRRIGATION SYSTEM TO BE A PRESSURE COMPENSATING SYSTEM WITH A SMART CONTROLLER AND A WEATHER SENSOR; IRRIGATION SYSTEM TO MEET CITY OF SANTA FE CODE REQUIREMENTS

WATER HARVESTING KEYED NOTES

PROJECT WATER HARVESTING STRATEGIES INCLUDE: SLOPING IMPERMEABLE SURFACES TO LANDSCAPE AREAS FOR PASSIVE WATER HARVESTING, FINE GRADING SWALES FOR SURFACE WATER HARVESTING, INSTALLING CURB CUTS AT PARKING / ROADWAY MEDIANS TO DIVERT WATER TO PLANER AREAS, AND DIRECTING RAINWATER FROM ROOF CANALES / DOWNSPOUTS TO ADJACEN T PLANTER AREAS.

1. WATER HARVESTING SWALE, TYP.; CENTER IN LANDSCAPED AREA; COORDINATE WITH CIVIL GRADING PLANS.
2. CURB CUT, APPROXIMATE LOCATION; SEE CIVIL PLANS, COORDINATE FINAL LOCATION WITH GRADING PLANS.
3. COVERED PARKING; SLOPE ROOF TO DRAIN TOWARD ADJACENT LANDSCAPE MEDIAN, INSTALL COBBLE WITHIN MEDIAN IN THESE AREAS, TYP.
4. STORMWATER DETENTION BASIN, SEE CIVIL PLANS
5. SLOPE HARDSCAPE AREAS TO ADJACENT LANDSCAPE PLANTING AREAS, TYP.

WATER BUDGET (ESTIMATED)

ZIA STATION DEVELOPMENT PLAN (PHASE 1) - Landscape Water Budget Calculations

YEAR 1 - Water Demand

Landscape Water Demand Calculations	Quantity	SF	Weekly Demand (gallons)	Reduction Factor	Weekly Demand (gallons)
Turf Grass		0	0	200%	0
Planting Area A (low density shrubs)		82000	2952	100%	2952
Planting Area B (med density shrubs, grasses, pers)		27500	21815	100%	21815
Trees (new)	216		3456	100%	3456

YEAR 3 - Water Demand

Landscape Water Demand Calculations	Quantity	SF	Weekly Demand (gallons)	Reduction Factor	Weekly Demand (gallons)
Turf Grass		0	0	100%	0
Planting Area A (low density shrubs)		82000	2952	85%	2509
Planting Area B (med density shrubs, grasses, pers)		27500	21815	85%	18373
Trees (new)	216		3456	100%	3456

YEAR 1 - Water Demand

	January	February	March	April	May	June	July	August	September	October	November	December	Total
	0%	0%	15%	38%	64%	100%	90%	85%	62%	35%	20%	0%	
	0.0	0.0	0	0	0	0	0	0	0	0	0	0.0	0
	0.0	0.0	1,004	4,824	8,124	12,694	11,424	10,795	7,870	4,443	2,539	0.0	64,610
	0.0	0.0	13,842	35,319	59,484	92,945	83,650	79,003	57,626	32,531	18,589	0.0	473,089
	0.0	0.0	2,229	5,847	9,511	14,861	13,375	12,632	9,214	5,291	3,022	0.0	75,041
Monthly demand	0	0	16,075	45,790	77,119	120,499	108,449	102,424	74,709	42,178	24,150	0	
Year 1 - Demand													613,339 gal/yr
													1.88 ac-ft/yr

YEAR 3 - Water Demand

	January	February	March	April	May	June	July	August	September	October	November	December	Total
	0%	0%	15%	38%	64%	100%	90%	85%	62%	35%	20%	0%	
	0.0	0.0	0	0	0	0	0	0	0	0	0	0.0	0
	0.0	0.0	1,618	4,100	6,905	10,790	9,711	9,171	6,690	3,778	2,158	0.0	54,919
	0.0	0.0	11,650	30,021	50,562	79,063	71,103	67,192	49,062	27,651	15,801	0.0	402,124
	0.0	0.0	2,229	5,847	9,511	14,861	13,375	12,632	9,214	5,201	2,972	0.0	75,041
Monthly demand	0	0	15,498	39,968	66,978	104,653	94,188	88,995	64,885	36,629	20,931	0	
Year 3 - Demand													532,685 gal/yr
													1.63 ac-ft/yr

Plant Density Assumptions
Planting Area A (low density shrubs) 0.009 plants per sf (9 plants /1000sf)
Planting Area B (shrubs, perennials, grasses) 0.075 plants per sf (75 plants/1000sf)

Planting Area Demand Assumptions / Six (6) month irrigation period
Planting Area A 0.04 gallons per week per square foot (4 gallons per week per shrub)
Planting Area B (shrubs, perennials, grasses) 0.79 gallons per week per square foot (sunny condition)
Trees (new) 16.00 gallons per week: 8 -1gal / hr emitters per tree run 1 hour twice a week
Turf Grass 1.27 gallons per week per square foot: 42"/ 32 week growing season / sf = 1.31" / week (2.5 - 3.0") sf / week to est

Reduction Factor: Reduction factor assumes a reduction in water use for drought tolerant plants once they have been established.

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SCALE: 1" = 50'-0"
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DESIGN: DESIGNED BY PS | CHECKED BY CMH | DRAWN BY PS

REVISIONS: NO. | DATE | BY

AS-BUILT INFORMATION: CONTRACTOR DATE | WORK STAKED BY DATE | INSPECTORS ACCEPTANCE BY DATE | FIELD VERIFICATION BY DATE | DRAWINGS CORRECTED BY DATE

BENCH MARKS

ENGINEER'S SEAL

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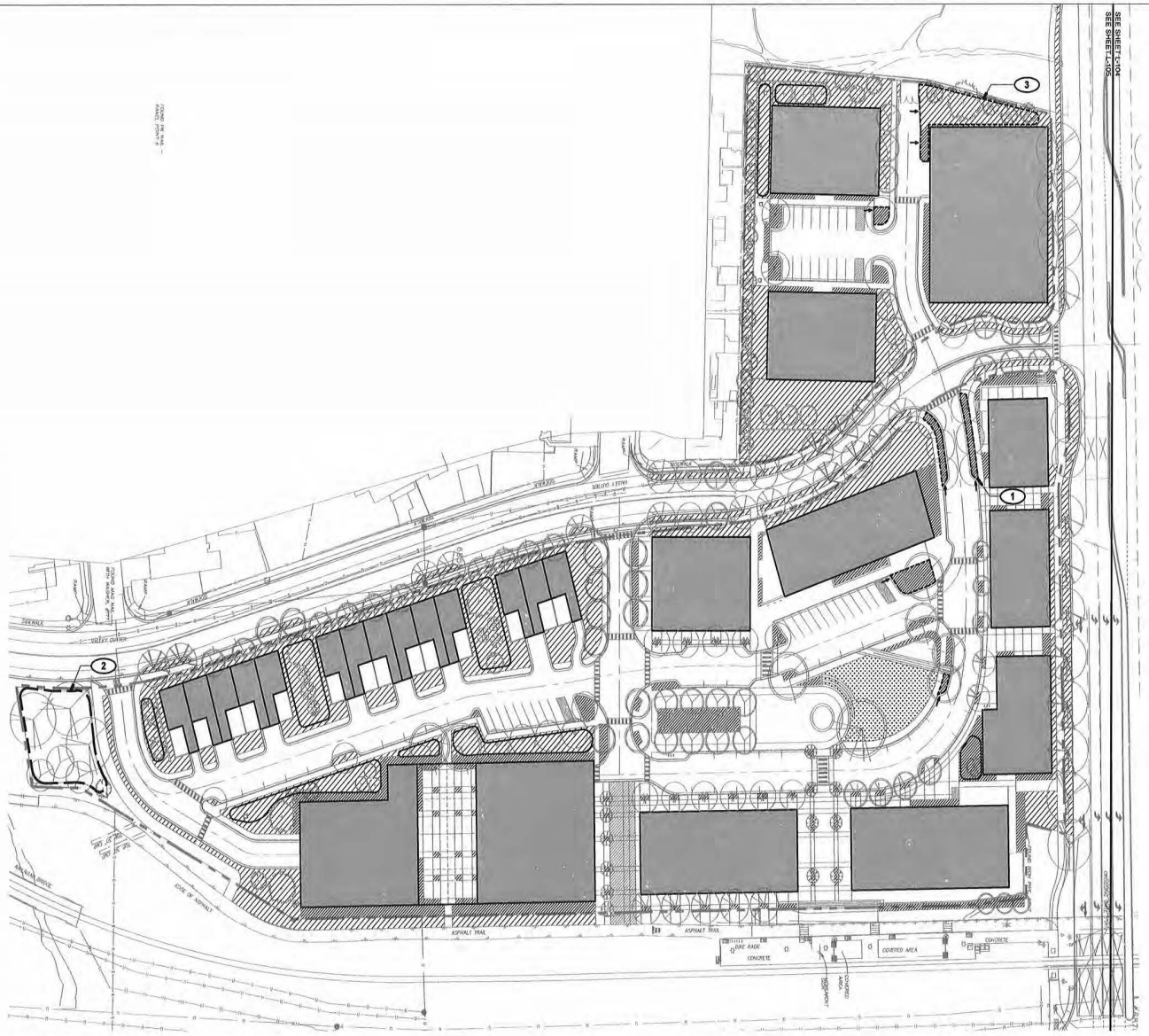
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY IRRIGATION / WATER HARVESTING PLAN, PHASE 1

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-104	X	X



WATER BUDGET (ESTIMATED)

ZIA STATION DEVELOPMENT PLAN (PHASE 2) - Landscape Water Budget Calculations

YEAR 1 - Water Demand

Landscape Water Demand Calculations	Quantity	SF	Weekly Demand (gallons)	Reduction Factor	Weekly Demand (gallons)
Turf Grass		5300	6714	200%	13428
Planting Area A (low density shrubs)		78800	2837	100%	2837
Planting Area B (med density shrubs, grasses, perm)		23300	18314	100%	18314
Trees (new)	220		3520	100%	3520

YEAR 1 - Water Demand

	January	February	March	April	May	June	July	August	September	October	November	December	Total
	0%	0%	15%	38%	64%	100%	90%	65%	62%	35%	20%	0%	
	0.0	0.0	8,661	21,941	36,953	57,739	51,965	49,078	35,709	20,209	11,549	0.0	293,993
	0.0	0.0	1,630	4,633	7,807	12,198	10,978	10,369	7,563	4,269	2,440	0.0	62,089
	0.0	0.0	11,812	29,925	50,405	78,749	70,874	66,937	48,825	27,562	15,750	0.0	400,834
	0.0	0.0	2,720	5,752	9,687	15,136	13,622	12,866	9,364	5,288	3,027	0.0	77,042
Monthly demand	0	0	24,573	62,253	104,847	163,823	147,441	139,250	101,570	57,338	32,765	0	
Year 1 - Demand													833,958 gal/yr
													2.56 ac-ft/yr

YEAR 3 - Water Demand

Landscape Water Demand Calculations	Quantity	SF	Weekly Demand (gallons)	Reduction Factor	Weekly Demand (gallons)
Turf Grass		5300	6714	100%	6714
Planting Area A (low density shrubs)		78800	2837	85%	2411
Planting Area B (med density shrubs, grasses, perm)		23300	18314	85%	15567
Trees (new)	220		3520	100%	3520

YEAR 3 - Water Demand

	January	February	March	April	May	June	July	August	September	October	November	December	Total
	0%	0%	15%	38%	64%	100%	90%	65%	62%	35%	20%	0%	
	0.0	0.0	4,330	10,970	18,477	28,870	25,983	24,539	17,855	10,104	5,774	0.0	146,947
	0.0	0.0	1,555	3,940	6,638	10,369	9,332	8,813	6,420	3,629	2,074	0.0	52,770
	0.0	0.0	10,041	25,439	42,840	66,937	60,243	56,896	41,401	23,428	13,387	0.0	340,709
	0.0	0.0	2,720	5,752	9,687	15,136	13,622	12,866	9,364	5,288	3,027	0.0	77,042
Monthly demand	0	0	18,197	46,098	77,639	121,311	109,180	103,114	75,213	42,450	24,262	0	
Year 3 - Demand													617,474 gal/yr
													1.89 ac-ft/yr

Plant Density Assumptions

Planting Area A (low density shrubs)	0.009 plants per sf (9 plants /1000sf)
Planting Area B (shrubs, perennials, grasses)	0.075 plants per sf (75 plants/1000sf)

Planting Area Demand Assumptions / Rs (8) month irrigation period

Planting Area A	0.04 gallons per week per square foot (4 gallons per week per shrub)
Planting Area B (shrubs, perennials, grasses)	0.79 gallons per week per square foot (survey condition)
Trees (new)	15.00 gallons per week each: 8 -1gal / hr emitters per tree run 1 hour twice a week
Turf Grass	1.27 gallons per week per square foot: 42'/ 33 week growing season / sf = 1.31" / week (2.5 - 3.0" sf / week to est
Reduction Factor	Reduction factor assumes a reduction in water use for drought tolerant plants once they have been established.

LEGEND

- PROPERTY BOUNDRY

IRRIGATION AREAS

- SPRAY (LAWN)
- DRIP (MEDIUM DENSITY PLANTING)
- DRIP (LOW DENSITY PLANTING)

WATER HARVESTING AREAS

- STORMWATER COLLECTION BASIN
- ROOF COLLECTION SWALE
- PARKING LOT COLLECTION AREA
- SURFACE SWALE
- CURB CUT

NOTE: ALL LANDSCAPE PLANTING AREAS ARE INTENDED TO SERVE AS LOCATIONS FOR STORMWATER INFILTRATION

LANDSCAPE IRRIGATION

IRRIGATION TO BE PROVIDED AS FOLLOWS:
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1. CURB CUT, APPROXIMATE LOCATION; SEE CIVIL PLANS, COORDINATE FINAL LOCATION WITH GRADING PLANS.
2. STORMWATER DETENTION BASIN, SEE CIVIL PLANS
3. SLOPE HARDSCAPE AREAS TO ADJACENT LANDSCAPE PLANTING AREAS, TYP.

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ENGINEER'S SEAL

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REVISIONS

NO.	DATE

DESIGN

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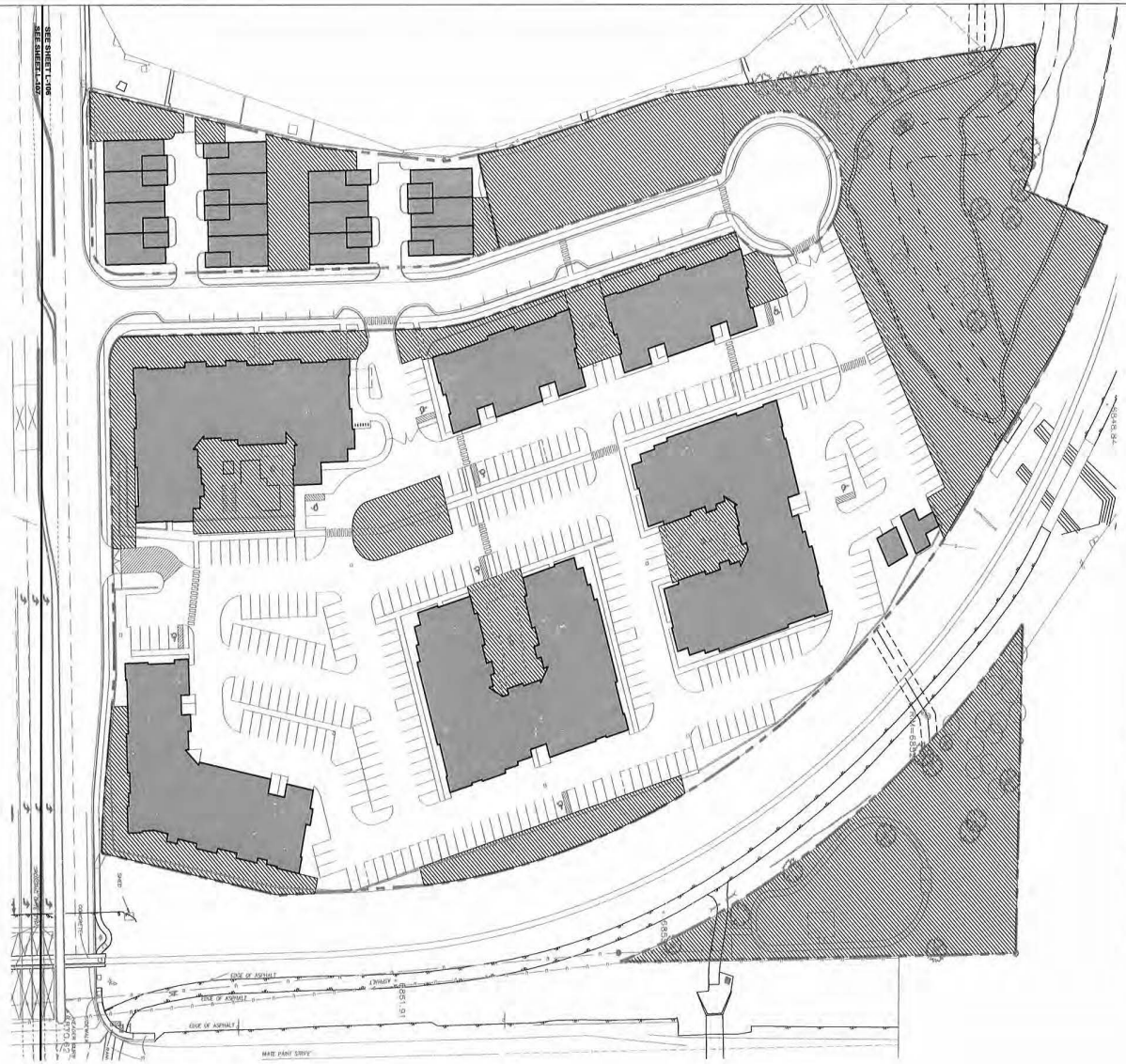
PS	CMH	PS

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY IRRIGATION / WATER HARVESTING PLAN, PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-105	X	X



LEGEND

PROPERTY BOUNDARY

COMMON OPEN SPACE

OPEN SPACE

APARTMENTS - OPEN SPACE

LOT AREA (TRACT I + J)	442,499 SF	
OPEN SPACE - REQUIRED	23,250 SF	93 UNITS x 250 SF
OPEN SPACE - PROVIDED	168,708 SF	38.1% OF LOT AREA

* OPEN SPACE INCLUDES DETENTION POND, DOG PARK, INTERNAL PRIVATE COURTYARDS, STREETSCAPE AREAS, AND OPEN SPACE AREAS GREATER THAN 15' X 15'

TOWNHOMES - OPEN SPACE

LOT AREA (TRACT H)	32,579 SF	
OPEN SPACE - REQUIRED	3,000 SF	14 UNITS x 250 SF
OPEN SPACE - PROVIDED	9,120 SF	28.0% OF LOT AREA

* OPEN SPACE INCLUDES INTERNAL COURTYARDS AND OPEN OPEN SPACE AREAS GREATER THAN 15' X 15'

OPEN SPACE (OVERALL PHASE 1)

LOT AREA (TRACT I, J, H)	475,078 SF	
OPEN SPACE - PROVIDED	177,972 SF	37.4% OF LOT AREA

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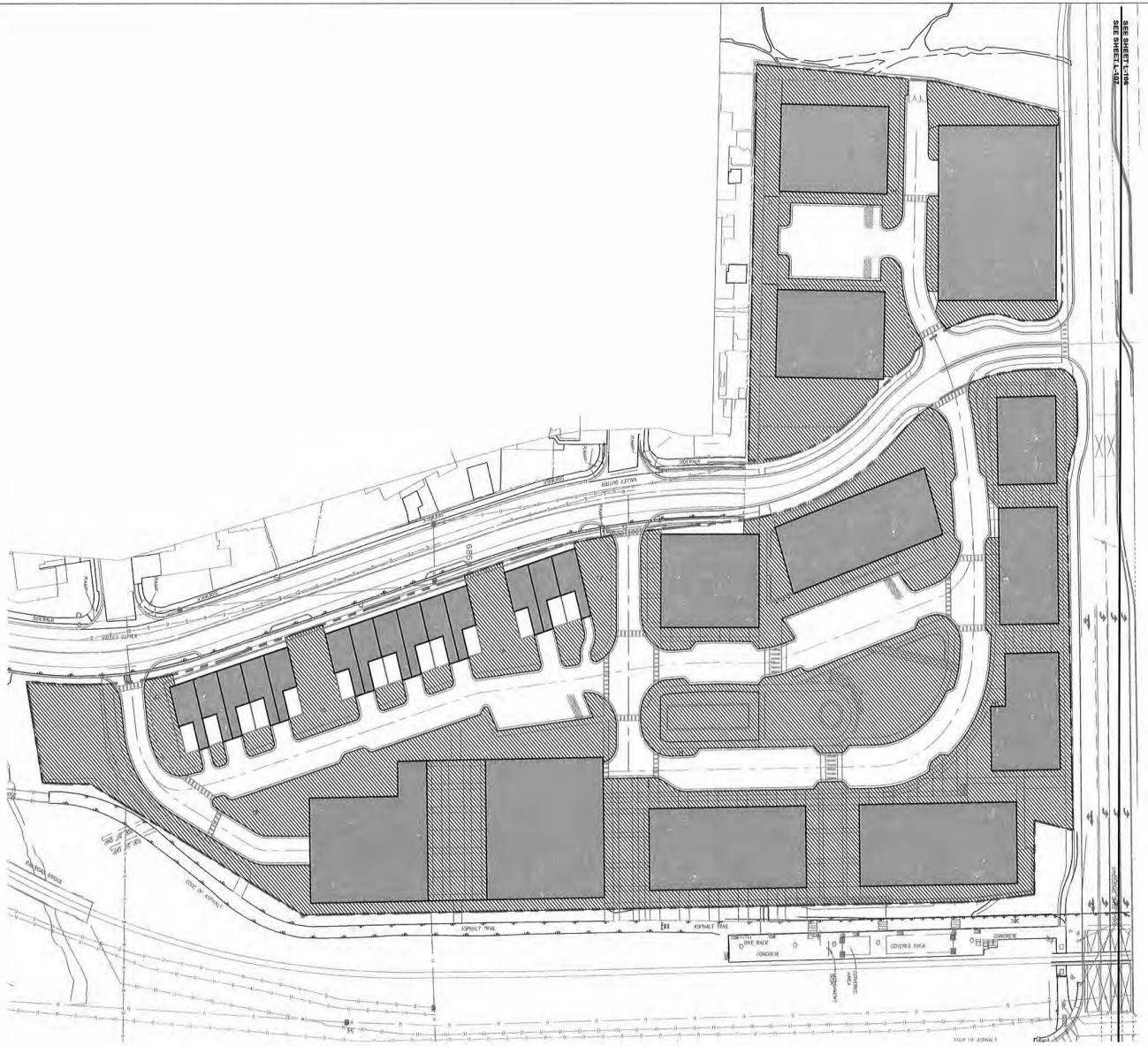
CHECKED BY	CMH
DRAWN BY	PS

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
OPEN SPACE PLAN PHASE 1

B+H PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-106	X	X



LEGEND

PROPERTY BOUNDARY

COMMON OPEN SPACE

OPEN SPACE

LOT AREA (SEE LOT LINE ADJUSTMENT PLAT)

TRACT A	80,435 SF
TRACT B	54,178 SF
TRACT C	83,061 SF
TRACT D	56,298 SF
TRACT E	30,679 SF
TRACT F	46,476 SF
TRACT G	32,579 SF
LOT AREA - TOTAL	383,706 SF

COMMON OPEN SPACE

COMMON OPEN SPACE	REQUIRED	PROVIDED *
	76,740 SF	161,972 SF
	(383,706 SF x 20%)	
	20.0% OF LOT AREA	42.2% OF LOT AREA

* OPEN SPACE INCLUDES WALKWAYS, HARDSCAPE, LANDSCAPE

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COMMON OPEN SPACE - REQUIRED

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BENCH MARKS

ENGINEER'S SEAL

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REVISIONS

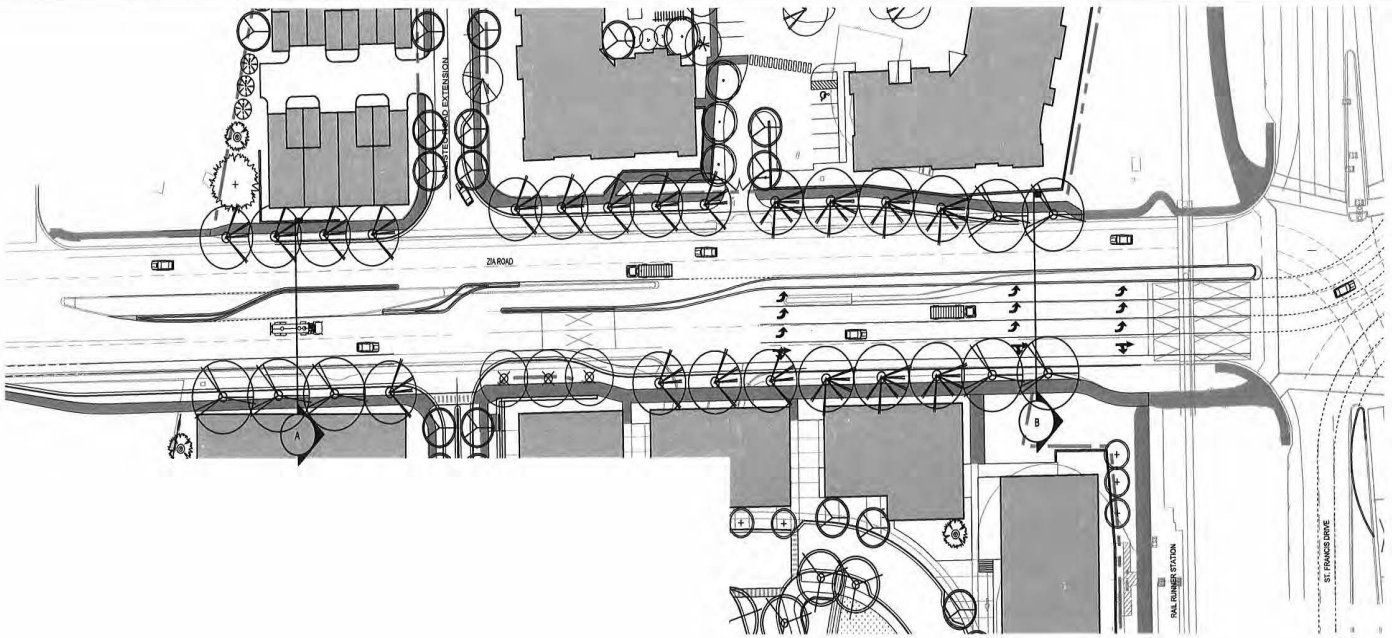
NO.	DATE

DESIGN

DESIGNED BY	PS
CHECKED BY	CMH
DRAWN BY	PS

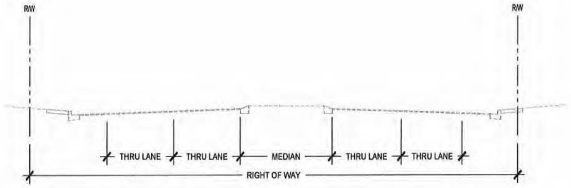
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
OPEN SPACE PLAN PHASE 2

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-107	X	X



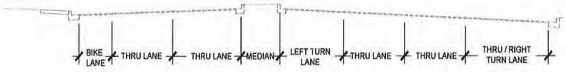
1 L-108 ST. FRANCIS DRIVE / WEST ZIA ROAD IMPROVEMENTS

SCALE:1"=40'



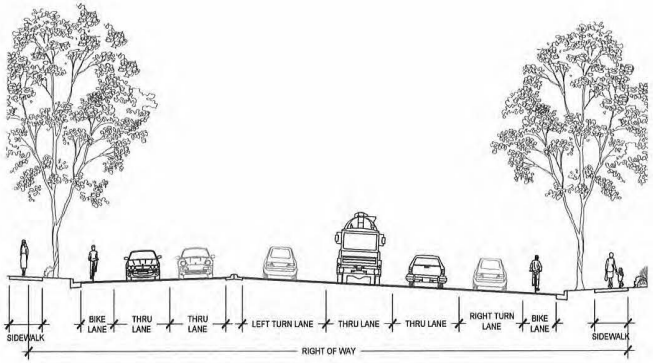
A L-108 SECTION A - EXISTING CONDITIONS

SCALE: NTS



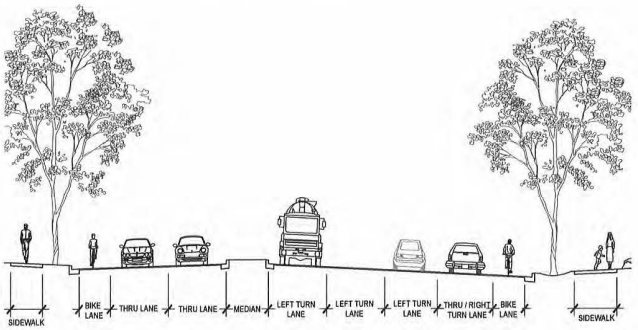
B L-108 SECTION B - EXISTING CONDITIONS

SCALE: NTS



A L-108 SECTION A - PROPOSED CONDITIONS

SCALE: NTS



B L-108 SECTION B - PROPOSED CONDITIONS

SCALE: NTS

LEGEND

PROPERTY BOUNDARY

SIDEWALKS / TRAILS

811 Know what's below. Call before you dig.

BENCH MARKS

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	CHECKED BY	DRAWN BY
PS	CMH	PS

design office
landscape planning urbanism
1300 Luisa street, Suite 24 Santa Fe, NM 87505
t 505.983.1415 www.do-designoffice.com

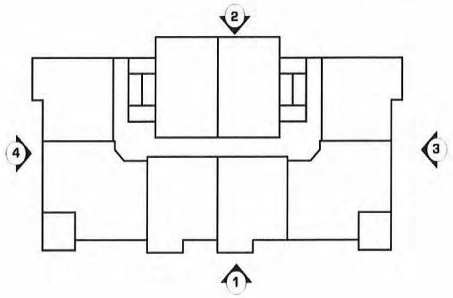
SCALE: 1" = 50-0"

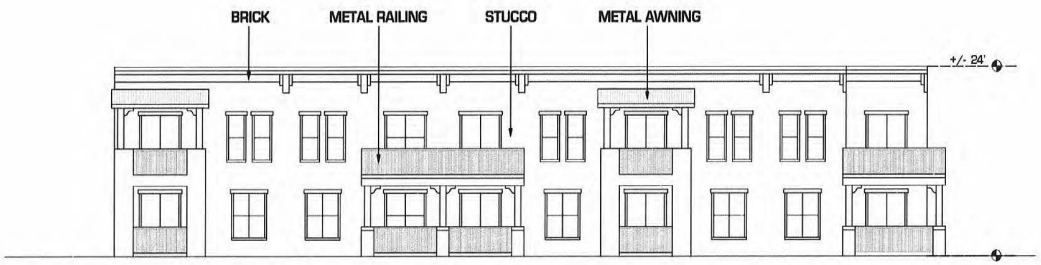
0' 25' 50' 100' 200'

Bohannan Huston
www.bhinc.com 800.877.5332

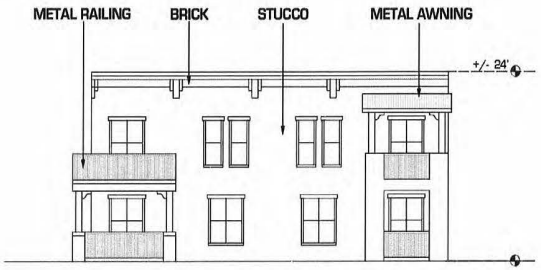
ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
ZIA ROAD LANDSCAPE IMPROVEMENTS

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	L-108	X	X



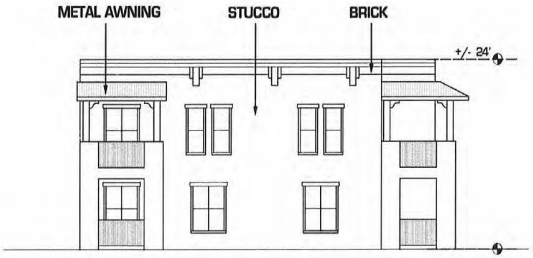


1 ELEVATION



3 ELEVATION

2 ELEVATION



4 ELEVATION

FIRM IDENTIFICATION:

HEDK ARCHITECTS

4595 EXCEL PARKWAY
ADDISON, TX 75001
214.520.8878

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by: CM, MC
Checked by: AB
Date: 11.20.2020

Sheet Title:
Conceptual Building Elevations
Phase 1 Apartments

Job Number: 20109

Sheet No
A101

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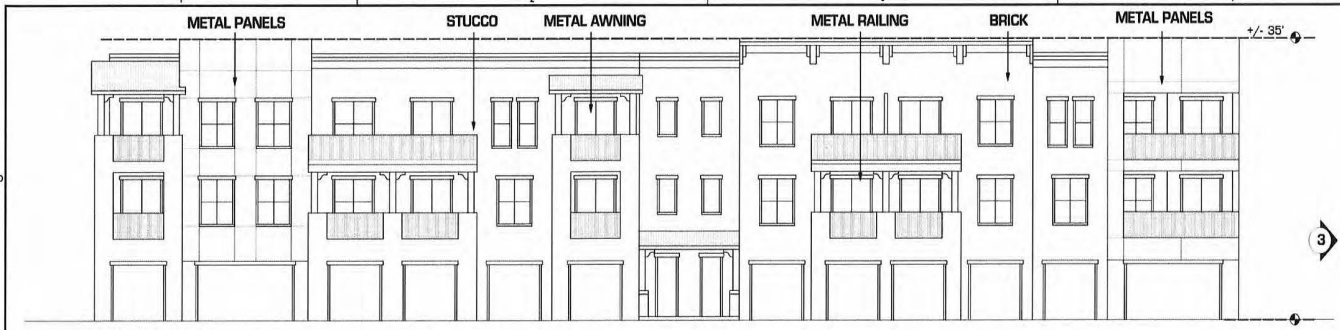
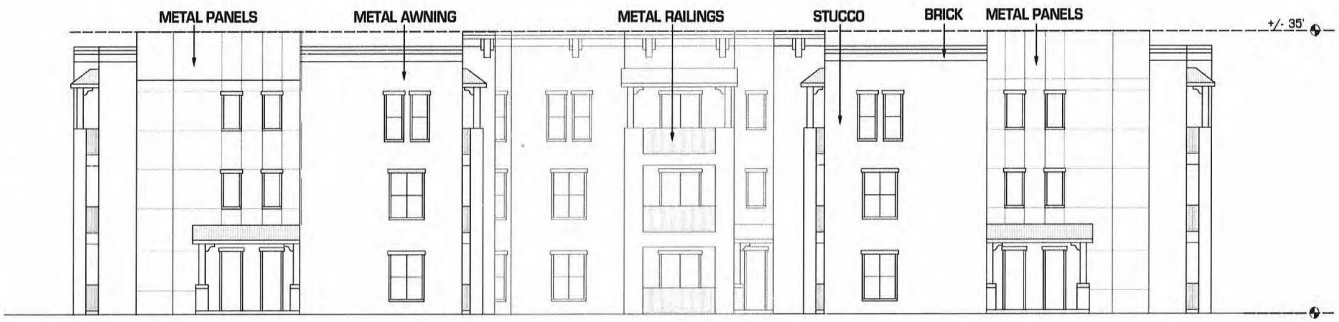


1 ELEVATION



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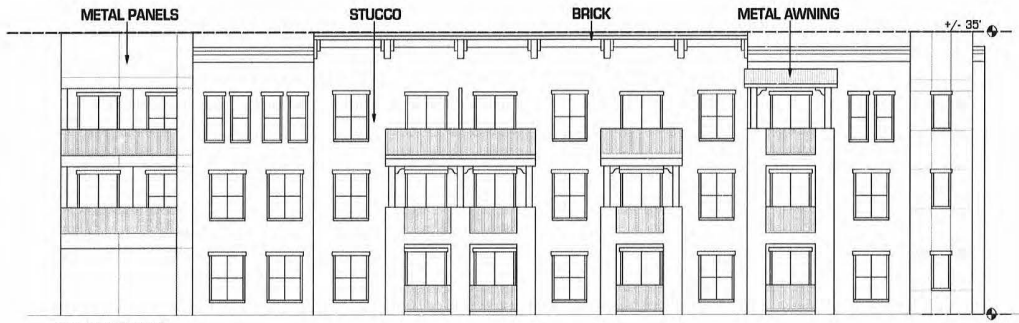

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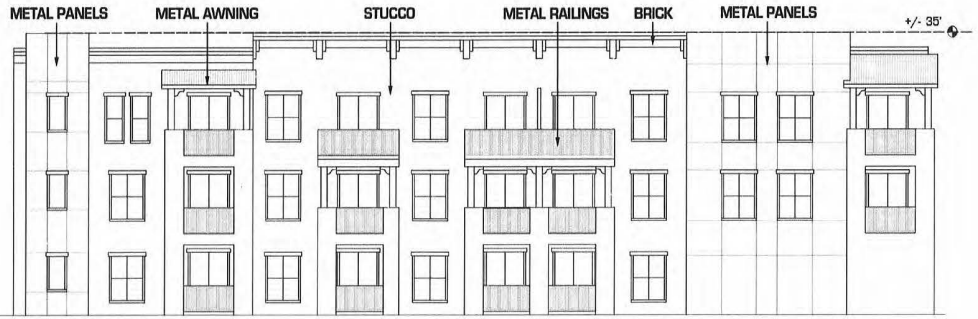
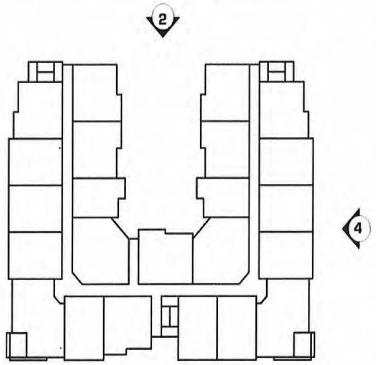


4 ELEVATION



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ADDISON, TX 75001
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ZIA STATION

PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by: CM, MC

Checked by: AB

Date: 11.20.2020

Sheet Title:

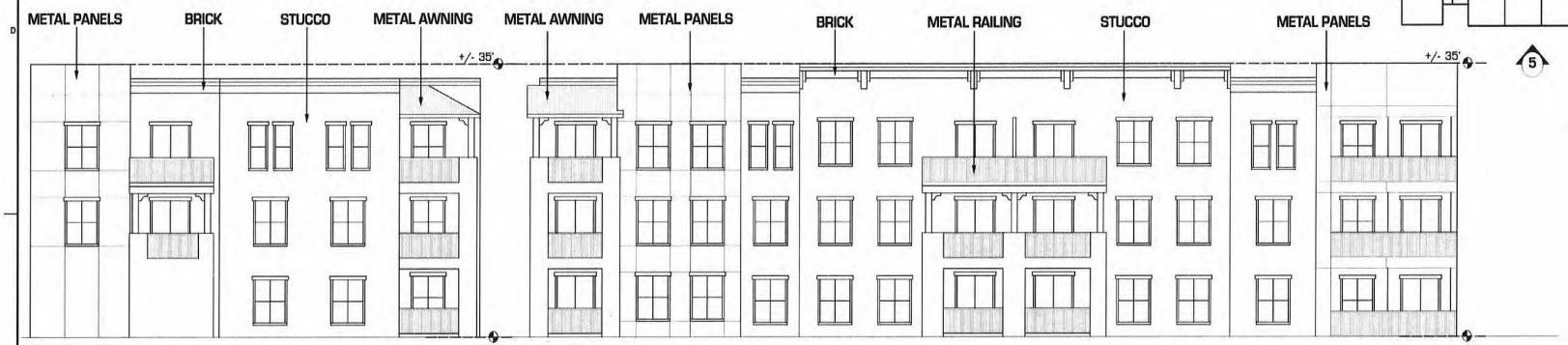
Conceptual Building Elevations

Phase 1 Apartments

Job Number: 20109

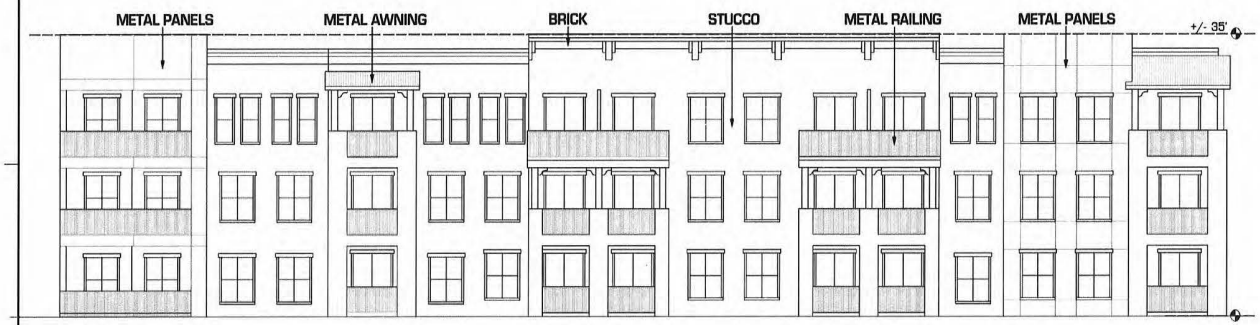
Sheet No.

A102



1 ELEVATION

2 ELEVATION



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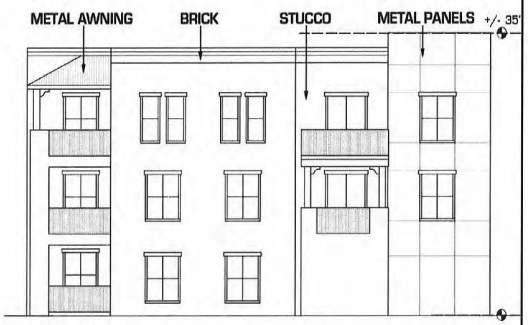

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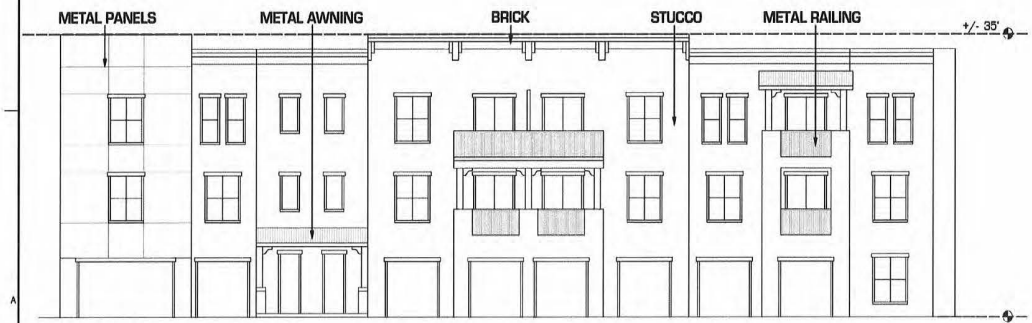

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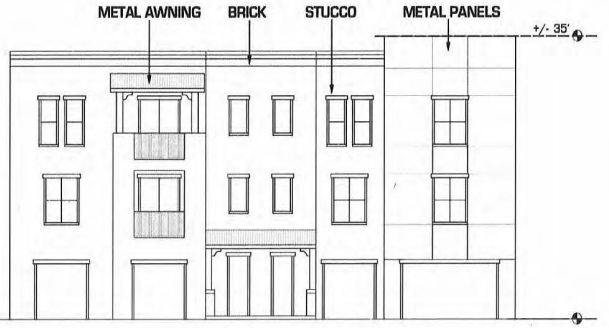
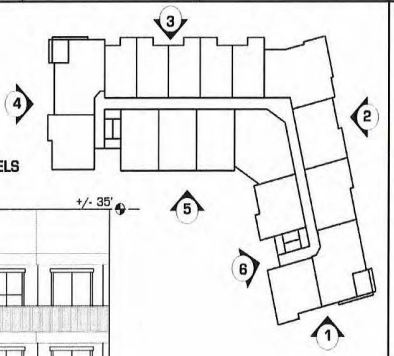


6 ELEVATION



FIRM IDENTIFICATION:

HEDK ARCHITECTS

4695 EXCEL PARKWAY
ADDISON, TX 75001
214.520.8878

ZIA STATION

PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by: CM, MC

Checked by: AB

Date: 11.20.2020

Sheet Title:

Conceptual Building Elevations Phase 1 Apartments

Job Number: 20109

Sheet No.

A103

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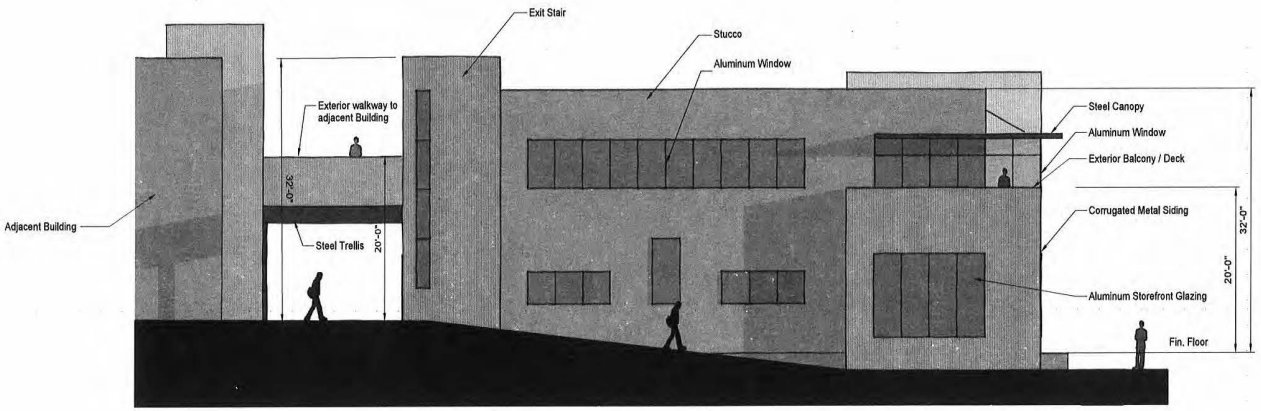
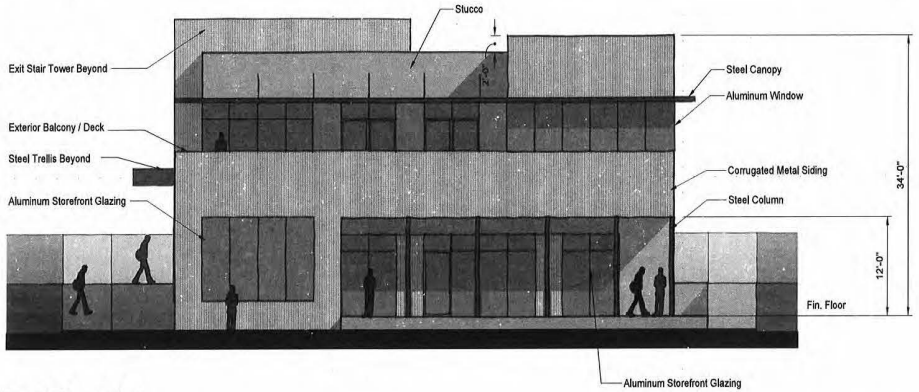


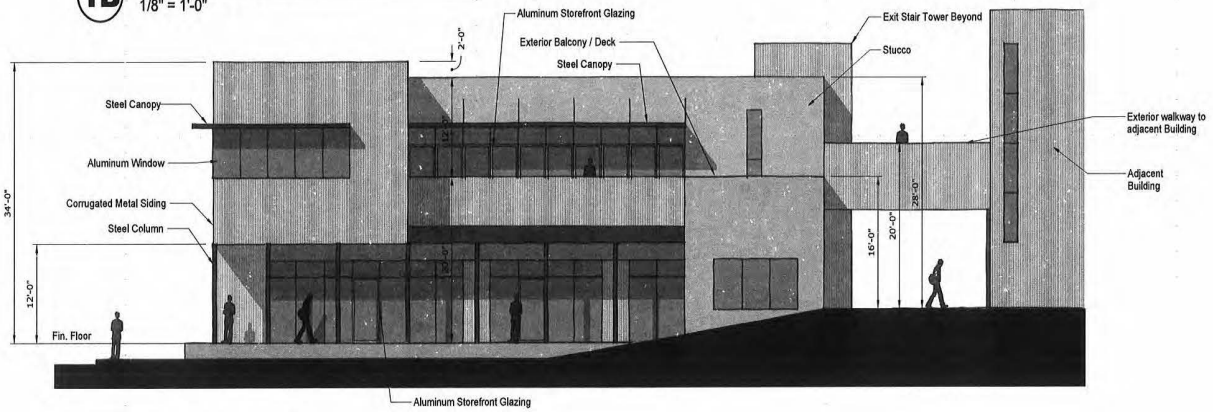
1C North Elevation

1/8" = 1'-0"



1B West Elevation

1/8" = 1'-0"



1A South Elevation

1/8" = 1'-0"

FIRM IDENTIFICATION:
autotroph
architecture.planning.sustainable design
www.autotrophdesign.com
505.216.7555

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

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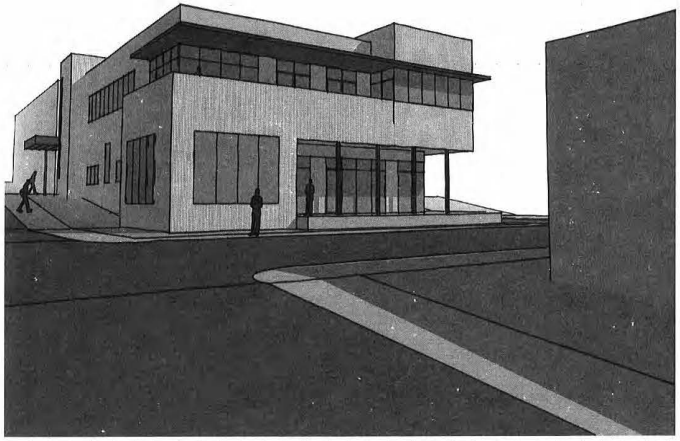
Date:

Sheet Title:
Conceptual Building Elevations

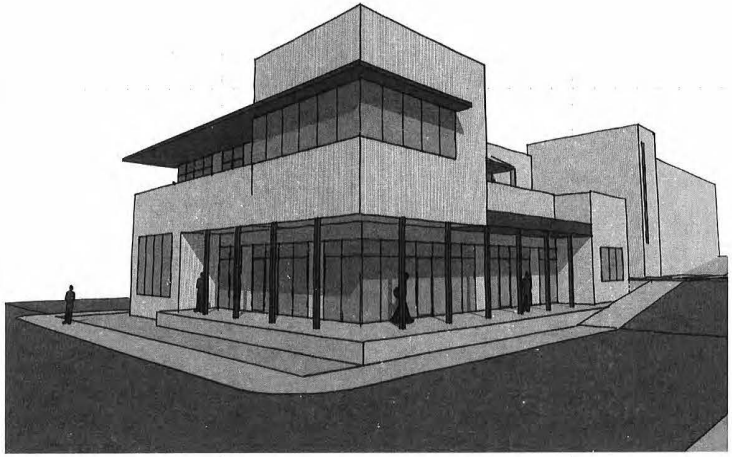
Typical 2 Story Building

Job Number:

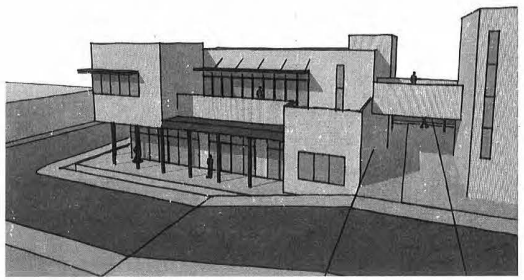
Sheet No.
A10



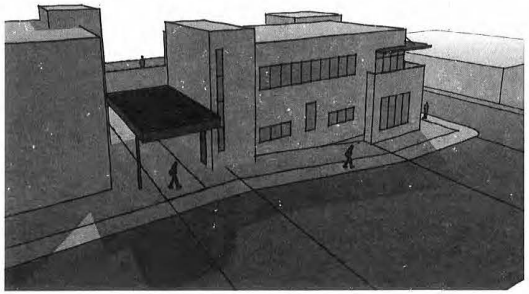
1B Ground Level View from West



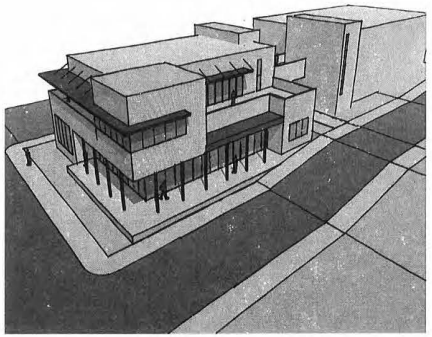
3B Ground Level View from Southwest



1A Aerial View from South



2A Aerial View from Nouth



4A Aerial View from Southwest

FIRM IDENTIFICATION:

autotroph
architecture.planning.sustainable design
www.autotrophdesign.com
505.216.7656

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

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Sheet Title:

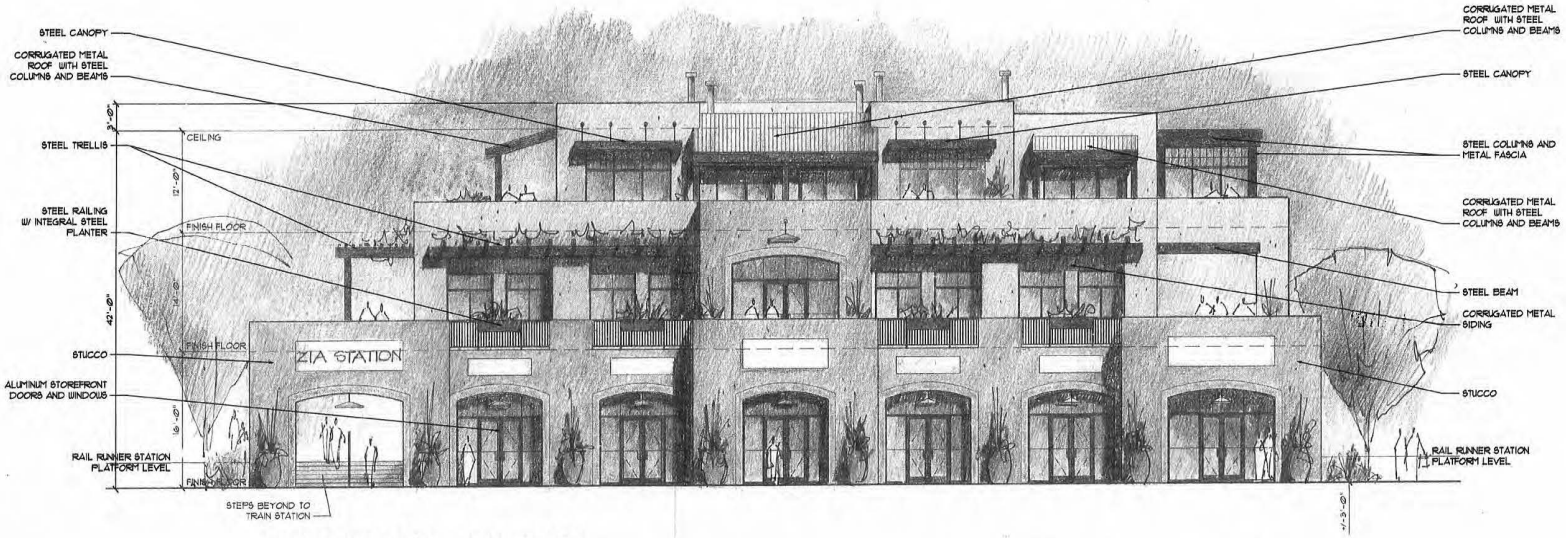
Conceptual Building Perspectives

Typical 2 Story Building

Job Number:

Sheet No.

A10



WEST ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"

Zia Station Preliminary Development Plan

FIRM IDENTIFICATION:

ARCHITECTURAL ALLIANCE INC

612 OLD SANTA FE TRAIL
SANTA FE NEW MEXICO 87505
Telephone 505-988-5269
FAX 505-986-1270

WEBSITE www.archalliinc.com

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ZIA STATION

PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

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Date:

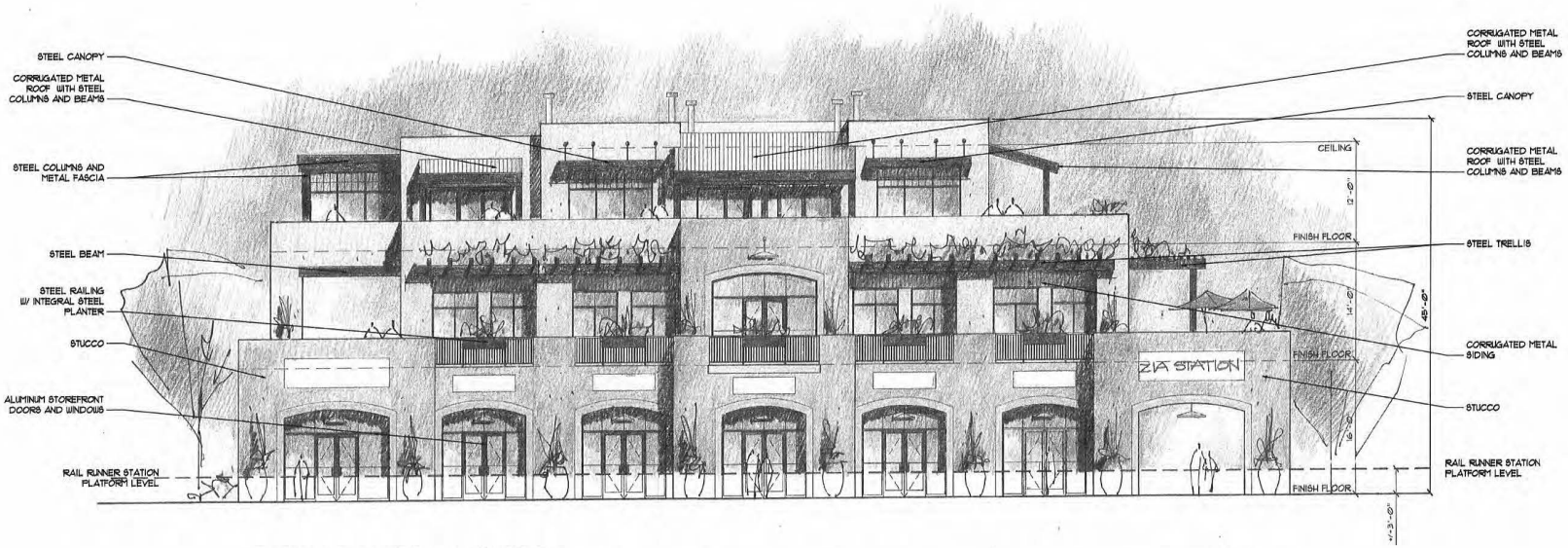
Sheet Title:

Conceptual Building Elevations

Job Number:

Sheet No.

A106



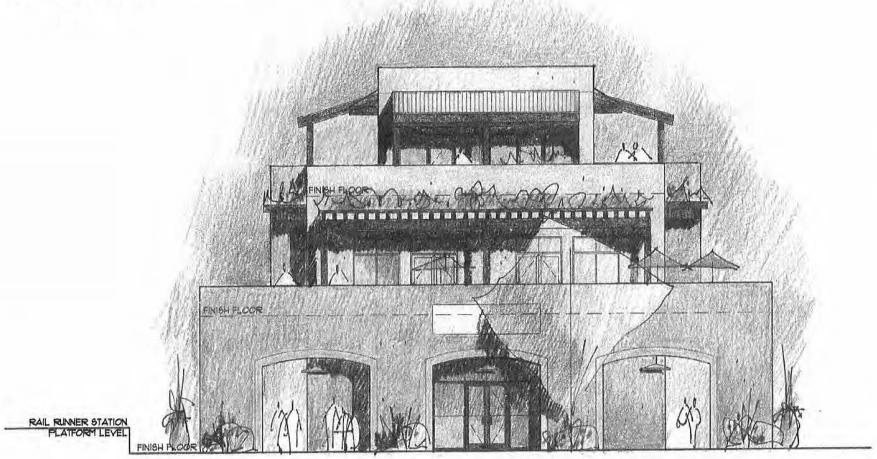
EAST ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"

Zia Station Preliminary Development Plan

SOUTH ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"



NORTH ELEVATION - BUILDING I

SCALE: 1/8" = 1'-0"

FIRM IDENTIFICATION:
ARCHITECTURAL ALLIANCE INC
612 OLD SANTA FE TRAIL
SANTA FE NEW MEXICO 87505
Telephone 505-986-5269
FAX 505-986-1270
WEBSITE www.archallnc.com

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

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Date:

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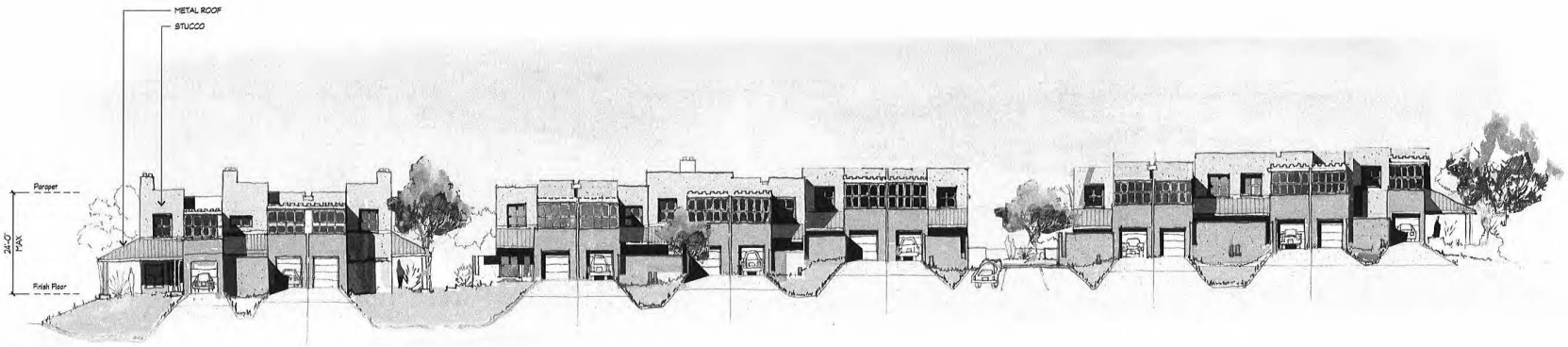
Conceptual Building Elevations

Job Number:

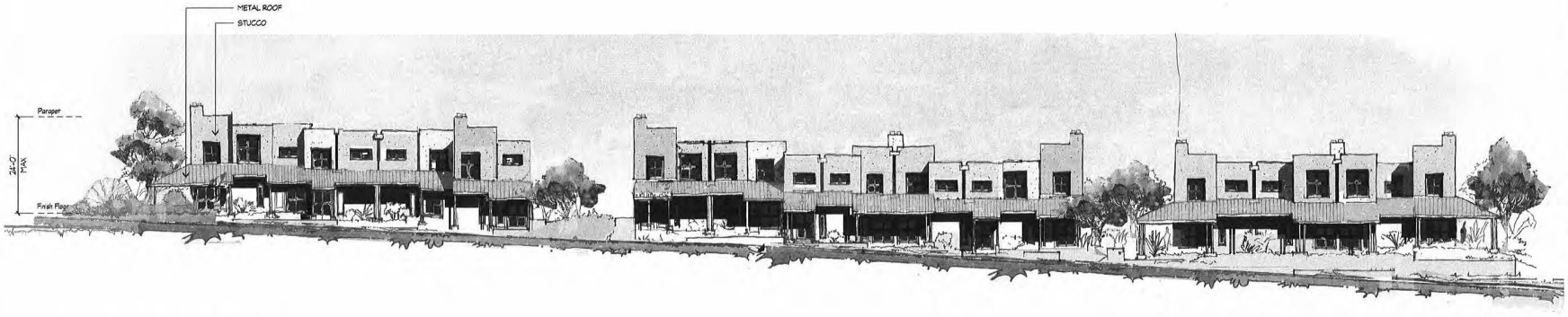
Sheet No.

A10



TOWNHOUSE - EAST ELEVATIONS

0 16' 32'
1/16"=1'-0"



TOWNHOUSE - WEST ELEVATIONS

0 16' 32'
1/16"=1'-0"

Lloyd & Associates
ARCHITECTS
100 N Guadalupe St., Suite 201
Santa Fe, NM 87501
Telephone: 505-988-1793 Fax: 505-986-1165
Web address: lloyd-architects.com

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

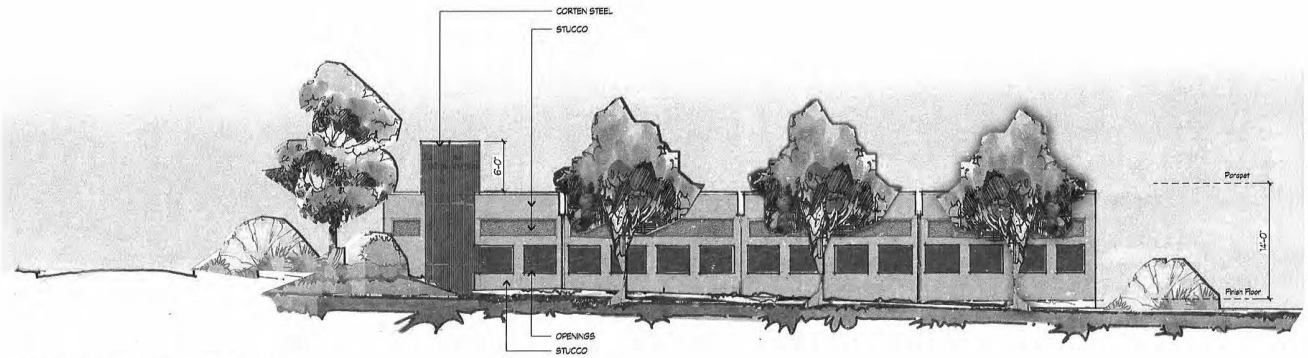
Sheet Title:

Conceptual Building Elevations
Phase 2 Townhomes

Job Number:

Sheet No.

A10



PARKING GARAGE - NORTH ELEVATION

0 8' 16'
1/8"=1'-0"

Lloyd & Associates
ARCHITECTS
100 N Guadalupe St., Suite 201
Santa Fe, NM 87501
Telephone: 505-988-5769 Fax: 505-986-1165
Web address: lloyd-architects.com

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN

Current Status:

REVISIONS

Drawn by:

Checked by:

Date:

Sheet Title:

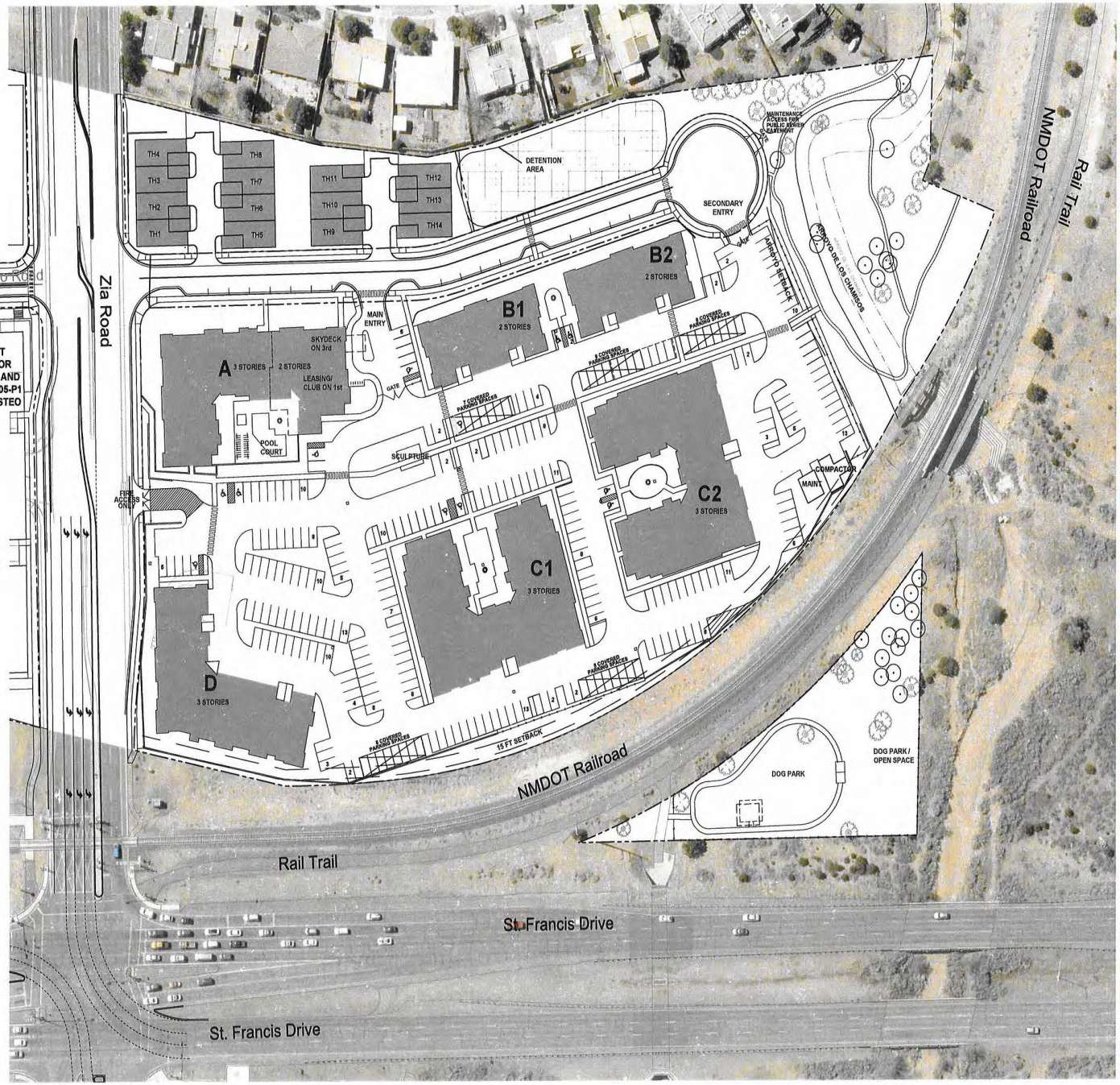
Conceptual
Building Elevations

Garage 1

Job Number:

Sheet No.

A10



General Notes

1. PROPERTY WILL BE SUBJECT TO THE WATER ALLOCATION AND/OR WATER OFFSITE RETROFIT PROVISIONS OF ORDINANCE NO. 2002-29 AND RESOLUTION 2002-55 AT THE TIME OF PERMIT APPLICATION OR WATER HOOKUP REQUEST. COMPLIANCE SHALL BE ACHIEVED BY USE OF RETROFIT CREDITS OR WATER TRANSFERS, IF APPLICABLE.
2. COMPLIANCE WITH GUNNISON'S PRAIRIE DOG ORDINANCE SHALL BE COMPLETED PRIOR TO GRADING OPERATIONS.
3. AMERICANS WITH DISABILITY ACT (ADA) INSPECTION SHALL BE CONDUCTED PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY. THE CONTRACTOR SHALL CONTACT CITY STAFF TO SCHEDULE AN INSPECTION.
4. FENCES, WALLS OR OTHER OBSTRUCTION SHALL NOT BE PLACED OR CONSTRUCTED ACROSS PUBLIC SANITARY SEWER EASEMENTS.
5. UTILITY EXPANSION CHARGES SHALL BE PAID AT THE TIME OF BUILDING PERMIT APPLICATION FOR EACH LOT. CONTACT THE CITY OF SANTA FE PERMIT AND DEVELOPMENT REVIEW DIVISION TO PAY THESE CHARGES.
6. ALL PROPOSED CHANGES TO THE APPROVED IMPROVEMENT PLANS SHALL RECEIVE PRIOR APPROVAL BY THE CITY OF SANTA FE.
7. COMPLY WITH THE CURRENT COSF WATER CONSERVATION OF STAGE.
8. FOR LOCATION AND TYPE OF LANDSCAPING SEE SHEET L 3.0 - L3.3.
9. ANY CHANGES AND/OR MODIFICATIONS TO THE APPROVED LANDSCAPE PLAN SHALL BE APPROVED BY TH COSF PLANNING AND LAND USE DEPARTMENT.
10. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WITH THE PROVISIONS OF COSF ORDINANCE NO. 2008 -02 (IMPACT FEES).
11. PROPERTY DEVELOPMENT, BOTH PUBLIV AND PRIVATE OWNERSHIP, SHALL COMPLY WITH THE COSF ORDINANCE NO. 2002-20 (TERRAIN AND STORMWATER MANAGEMENT) AT THE TIME OF BUILDING PERMIT APPLICATION.
12. BUILDING SETBACKS SHALL APPLY TO ALL PERMANENT STRUCTURES, INCLUDING ACCESSORY STRUCTURES.
13. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WIH APPLICABLE PROVISIONS OF CHAPTER 14 LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
14. PROPERTY DEVELOPMENT IS REQUIRED O COMPLY WITH THE PROVISIONS OF EACH APPLICABLE CITY OF SANTA FE ORDINANCE ADOPTED PRIOR TO SUBMITTAL WITH BUILDING PERMIT APPLICATION THAT MODIFIES ANY PROVISIONS OF REQUIREMENTS CALLED FOR IN CHAPTER 14, LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
15. PROPERTY DEVELOPMENT IS SUBJECT TO THE PROVISIONS OF SECTION 14 - 8.4 (F) (5), "PLANT MATERIAL STANDARDS", WHERIN PRESERVATION OF SIGNIFICANT TREES IS REQUIRED.
16. FIRE DEPARTMENT ACCESS SHALL BE MAINTAINED THROUGHOUT ALL DEVELOPMENT CONSTRUCTION PHASES AS PER IFC 1410.1
17. AN APPROVED WATER SUPPLY FOR FIRE PROTECTION, EITHER TEMPORARY OR PERMANENT, SHALL BE MADE AVAILABLE AS SOON AS COMBUSTIBLE MATERIAL ARRIVES ON THE SITE AS PER IFC 1412.1
18. PERMANENT TRAFFIC CONTROL DEVICES SHALL BE INSTALLED PER APPROVED PLAN BY THE DEVELOPER.
19. THIS DEVELOPMENT LIES OUTSIDE OF A HISTORIC DISTRICT.

N

50 25 0 50

1"=50'

Bohannan Huston
www.bhinc.com 800.877.5332

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION

CONTRACTOR DATE
WORK STAKED BY DATE
INSPECTORS ACCEPTANCE BY DATE
FIELD VERIFICATION BY DATE
DRAWINGS CORRECTED BY DATE

REVISIONS

NO.	DATE	BY

DESIGN

DESIGNED BY OB
CHECKED BY GB
DRAWN BY MM

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY DEVELOPMENT PLAN - PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C101-P1	8	X

Sat, 22-Nov-2025 - 4:59 pm, Plotted by: OBROWN
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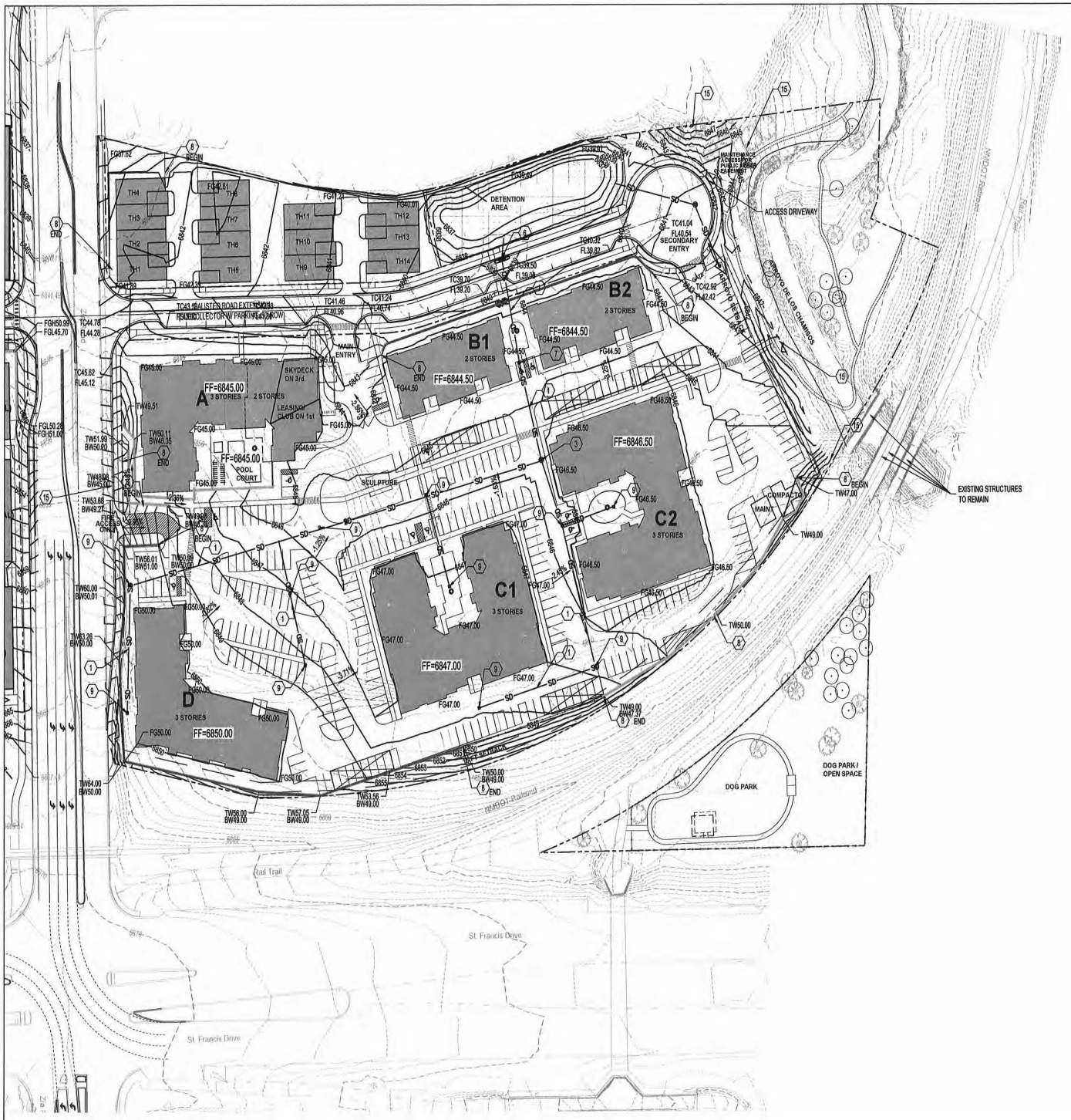

GENERAL NOTES

1. ALL STORM DRAIN PIPE TO BE HDPE N-12, CLASS III RCP, OR APPROVED EQUAL.

GRADING KEYED NOTES

1. INSTALL STORM DRAIN PIPE. SEE PLAN FOR SIZE & SLOPE.
2. INSTALL STORM DRAIN PIPE TO WITHIN 5' OF BUILDING FOR ROOF DRAIN CONNECTION. SEE PLUMBING PLANS FOR CONTINUATION.
3. CONSTRUCT 4' DIA TYPE "E" STORM DRAIN MANHOLE PER NMAPWA STD DWG 2102.
4. CONSTRUCT 6' DIA TYPE "E" STORM DRAIN MANHOLE PER NMAPWA STD DWG 2102.
5. CONSTRUCT TYPE "A" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2201.
6. CONSTRUCT TYPE "C" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2205.
7. CONSTRUCT TYPE "D" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2206.
8. CONSTRUCT RETAINING WALL. SEE STRUCTURAL PLANS.
9. INSTALL 24" x 24" INLET DRAIN (NYLOPLAST OR APPROVED EQUAL) WITH GRATE. GRATES WITHIN ROADWAY SURFACES SHALL HAVE SH-20 TRAFFIC RATED GRATES.
10. CONSTRUCT BIO - SWALE PER DETAIL X/XXX.
11. INSTALL 12" WIDE CURB OPENING PER DETAIL X/XXX.
12. INSTALL FLARED END SECTION (SIZE PER PLAN) AND 18" THICK TYPE L RIPRAP PAD.
13. INSTALL 12" THICK TYPE VL RIP-RAP PER X/XXX.
14. CONSTRUCT 12' WIDE SIDEWALK CULVERT PER NMAPWA STD DWG 2236.
15. MATCH EXISTING GRADE; NOTIFY ENGINEER OF ANY DISCREPANCIES.
16. INSTALL 4' WIDE VALLEY GUTTER PER NMAPWA STD DWG 2422.
17. INSTALL PREMANUFACTURED STORM DRAIN FITTING, INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

LEGEND

- PROPERTY LINE
- 95.40 — PROPOSED SPOT ELEVATION (TC=TOP OF CURB; FL=FLOW LINE; TOC=TOP OF CONCRETE; TS=TOP OF SIDEWALK; TG=TOP OF GRATE; FG=FINISHED GRADE; FGH=FINISHED GRADE HIGH; FGL=FINISHED GRADE LOW; INV=INVERT)
- 4960 — EXISTING INDEX CONTOUR
- 4959 — EXISTING INTERMEDIATE CONTOUR
- DIRECTION OF FLOW
- WATER BLOCK/GRADE BREAK
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED STORM DRAIN INLETS
- PROPOSED STORM DRAIN CAP
- RETAINING WALL

N

50 25 0 50

1"=50'

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
GRADING PLAN - PHASE 1

BH PROJECT NO.	DWG NO.	SHEET	OF
20210083	C102-P1	9	X

811 Know what's below. Call before you dig.

BENCH MARKS
BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION
CONTRACTOR — DATE
WORK STAKED BY — DATE
INSPECTORS ACCEPTANCE BY — DATE
FIELD VERIFICATION BY — DATE
DRAWING CORRECTED BY — DATE

REVISIONS

NO.	DATE	BY

DESIGN
DESIGNED BY OB
CHECKED BY GB
DRAWN BY MM

Sun, 23-Apr-2023 - 4:51 pm, Plotted by: GBROWN
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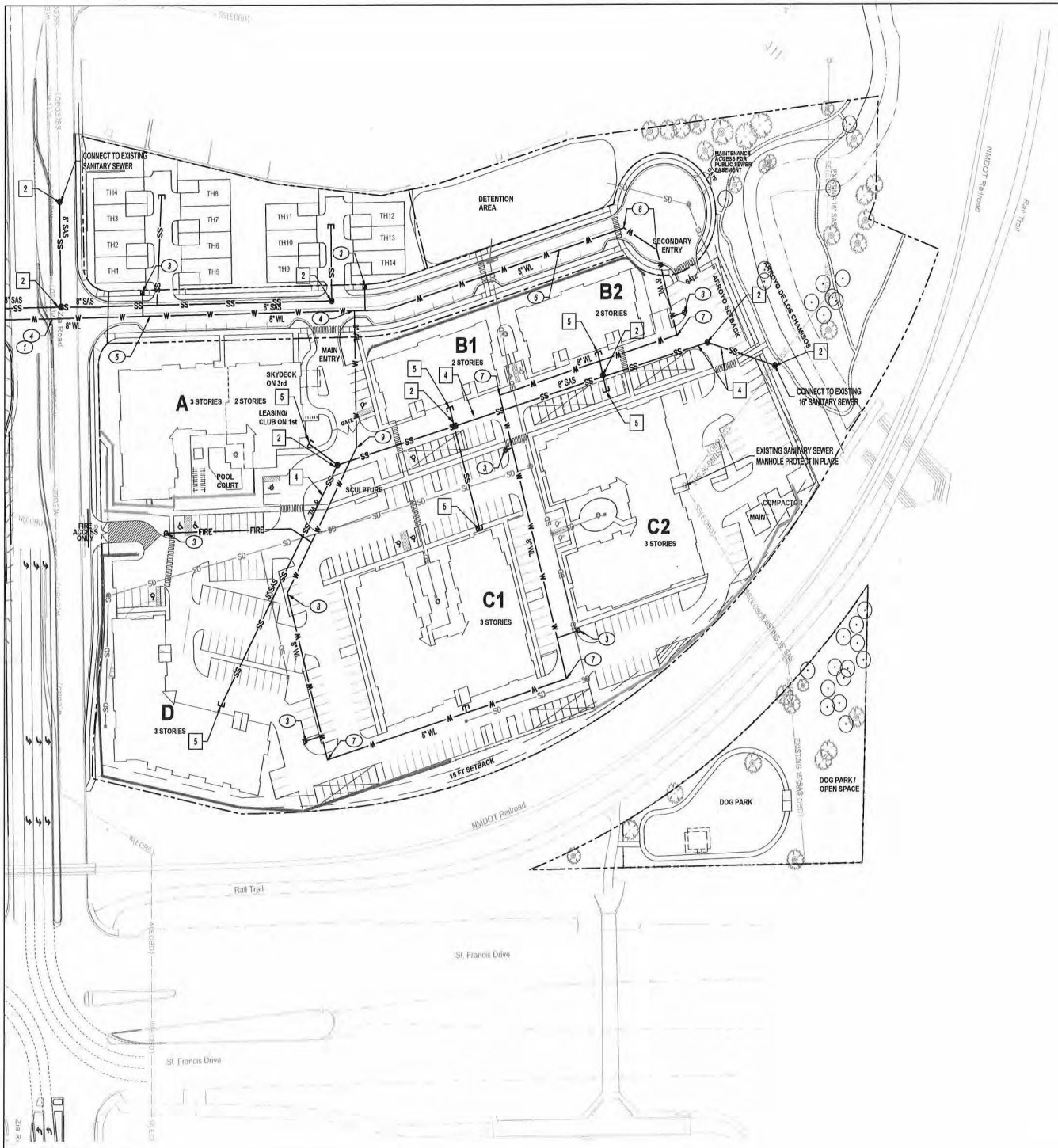

WATERLINE KEYNOTES

1. CONNECT TO EXISTING 8" WATER LINE AT EXISTING GATE VALVE.
2. INSTALL 1- 8"x8"x6" TEE.
3. INSTALL FIRE HYDRANT, PER NMAPWA STD DWG 2340.
4. INSTALL 1- 8"X8"X6" MJ, DI, TEE. INSTALL 1- 6" MJ GATE VALVE ON THE MAIN AND 1 - 6" MJ GATE VALVE ON THE BRANCH.
5. INSTALL FIRE PROTECTION LINE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL PUBLIC WATER LINE, SIZE PER PLAN.
7. INSTALL 90° MJ, DI. SIZE PER PLAN.
8. INSTALL 45° MJ, DI. SIZE PER PLAN.
9. INSTALL 22.5° MJ, DI. SIZE PER PLAN.
10. INSTALL 11.25° MJ, DI. SIZE PER PLAN.
11. INSTALL VERTICAL 45° BENDS WITH RESTRAINED JOINTS TO DIP WATER LINE / FIRE LINE UNDER STORM DRAIN TO MAINTAIN A 2' VERTICAL CLEARANCE.
12. INSTALL PRIVATE WATER SERVICE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
13. INSTALL REDUCED PRESSURE BACKFLOW DEVICE WITH HEATED ENCLOSURE.
14. INSTALL FIRE PROTECTION POST INDICATOR VALVE (SIZE PER PLANS).
15. INSTALL REMOTE FIRE DEPARTMENT CONNECTION (FDC) PER DETAIL X/XXX

SANITARY SEWER KEYNOTES

1. INSTALL GREASE INTERCEPTOR PER PLUMBING PLANS.
2. INSTALL 4' SANITARY MANHOLE PER NMAPWA STD DWG 2101.
3. INSTALL 4" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
4. INSTALL 8" PUBLIC SAS LINE.
5. INSTALL 6" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL 6" SANITARY DOUBLE CLEANOUT PER DETAIL 1/C210.
7. INSTALL SANITARY SEWER PLUG, SIZE PER PLANS.

UTILITY LEGEND

- PROPERTY BOUNDARY
- PROPOSED SANITARY SEWER LINE
- PROPOSED SANITARY SEWER MANHOLE
- PROPOSED CLEANOUT
- PROPOSED WATER LINE
- PROPOSED VALVE
- PROPOSED FIRE WATER LINE
- PROPOSED HYDRANT
- PROPOSED CAP
- PROPOSED WATER METER
- PROPOSED PIV
- REMOTE FIRE DEPARTMENT CONNECTION
- GREASE INTERCEPTOR

N

50 25 0 50

1"=50'

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811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
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BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

CONTRACTOR	DATE
WORK STAKED BY	DATE
INSPECTORS ACCEPTANCE BY	DATE
FIELD VERIFICATION BY	DATE
DRAWINGS CORRECTED BY	DATE

REVISIONS

NO.	DATE	BY

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
UTILITY PLAN - PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	10	X	X

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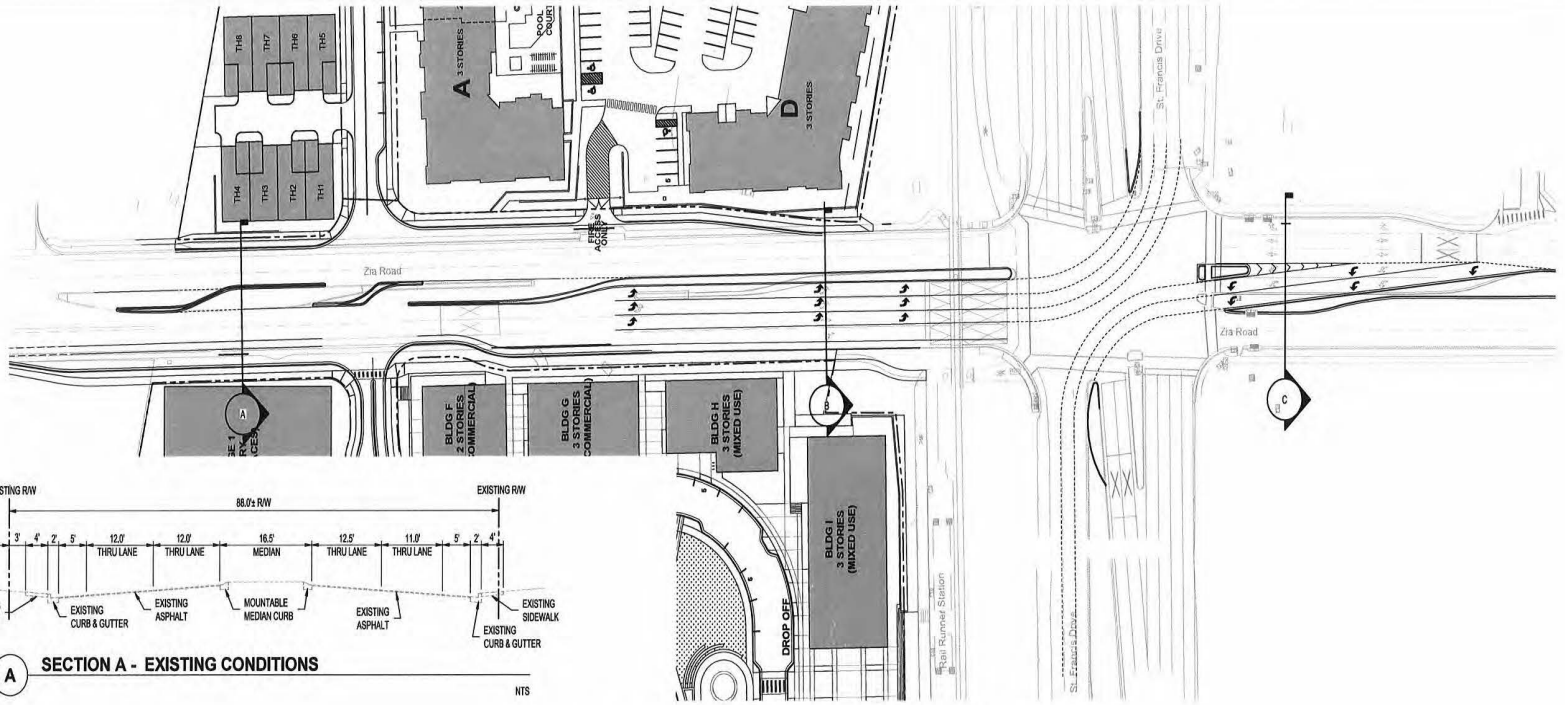
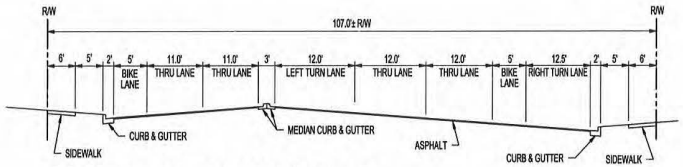


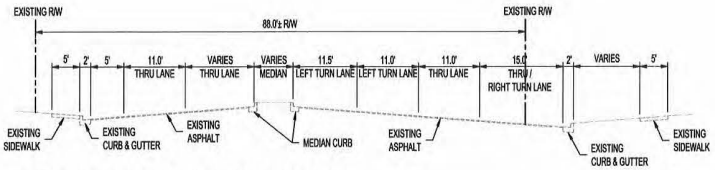
A **SECTION A - EXISTING CONDITIONS**

NTS



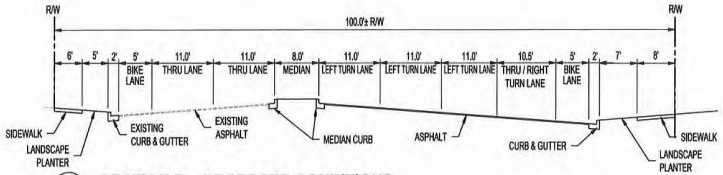
A **SECTION A - PROPOSED CONDITIONS**

NTS



B **SECTION B - EXISTING CONDITIONS**

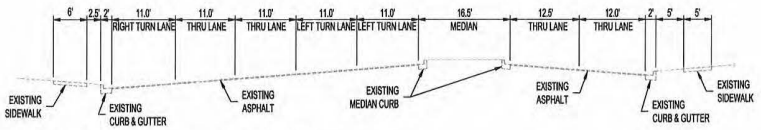
NTS



B **SECTION B - PROPOSED CONDITIONS**

NTS

ST. FRANCIS DRIVE/ WEST ZIA ROAD IMPROVEMENTS



C **SECTION C - EXISTING CONDITIONS**

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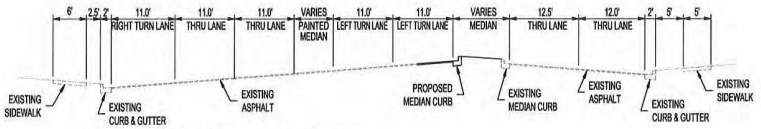

C **SECTION C - PROPOSED CONDITIONS**

NTS

Know what's below. Call before you dig. 811

BENCH MARKS

BENCH MARK LINE 1
BENCH MARK LINE 2
BENCH MARK LINE 3
BENCH MARK LINE 4
BENCH MARK LINE 5
BENCH MARK LINE 6
BENCH MARK LINE 7
BENCH MARK LINE 8
BENCH MARK LINE 9

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
ZIA ROAD IMPROVEMENTS - PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C104-P1	11	X

Sun, 22-Nov-2020 - 4:53 pm, Plotted by: OBROWN
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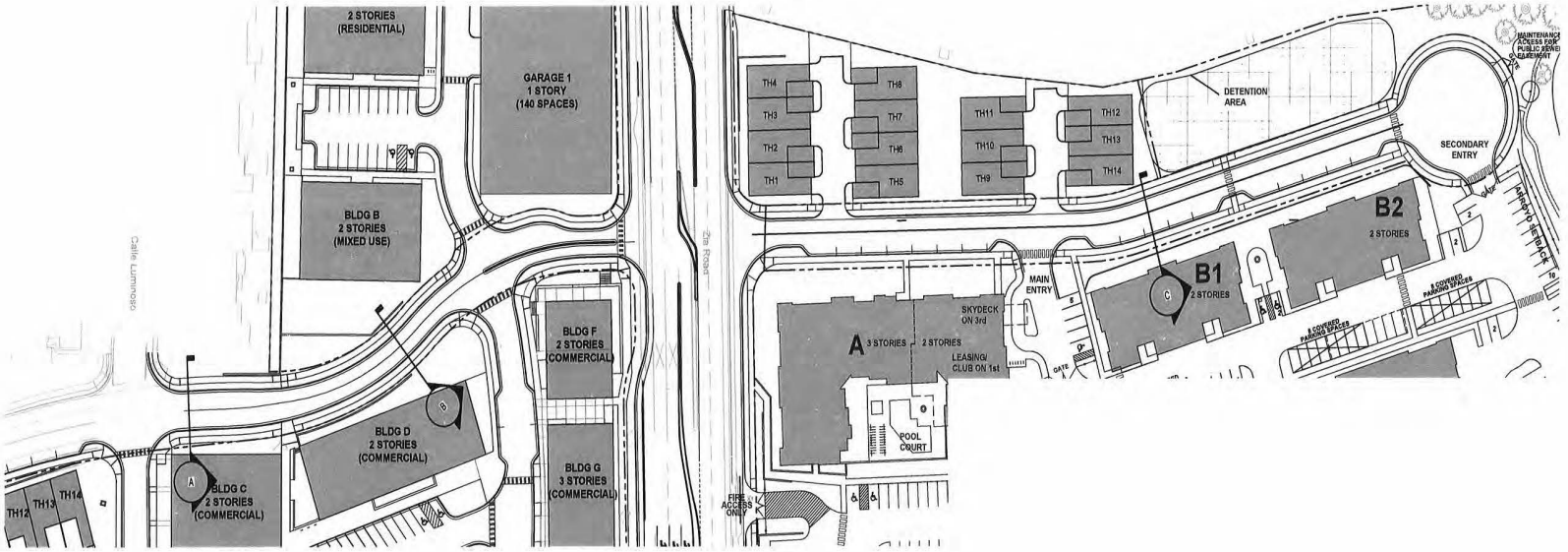
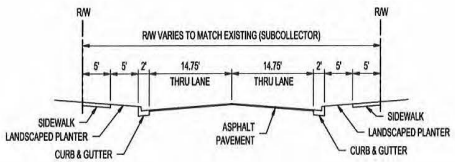
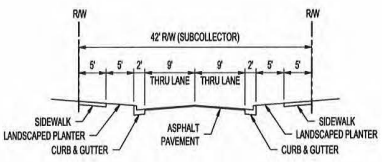


GALISTEO ROAD IMPROVEMENTS



A **SECTION A - PROPOSED CONDITIONS**

NTS



B **SECTION B - PROPOSED CONDITIONS**

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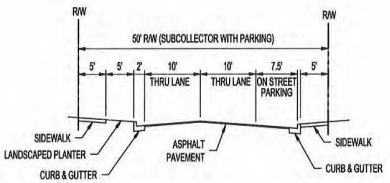

C **SECTION C - PROPOSED CONDITIONS**

NTS

N

50 25 0 50

1"=50'

BENCH MARKS

BENCH MARK LINE 1	
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BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
GALISTEO ROAD IMPROVEMENTS - PHASE 1

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C105-P1	—	X

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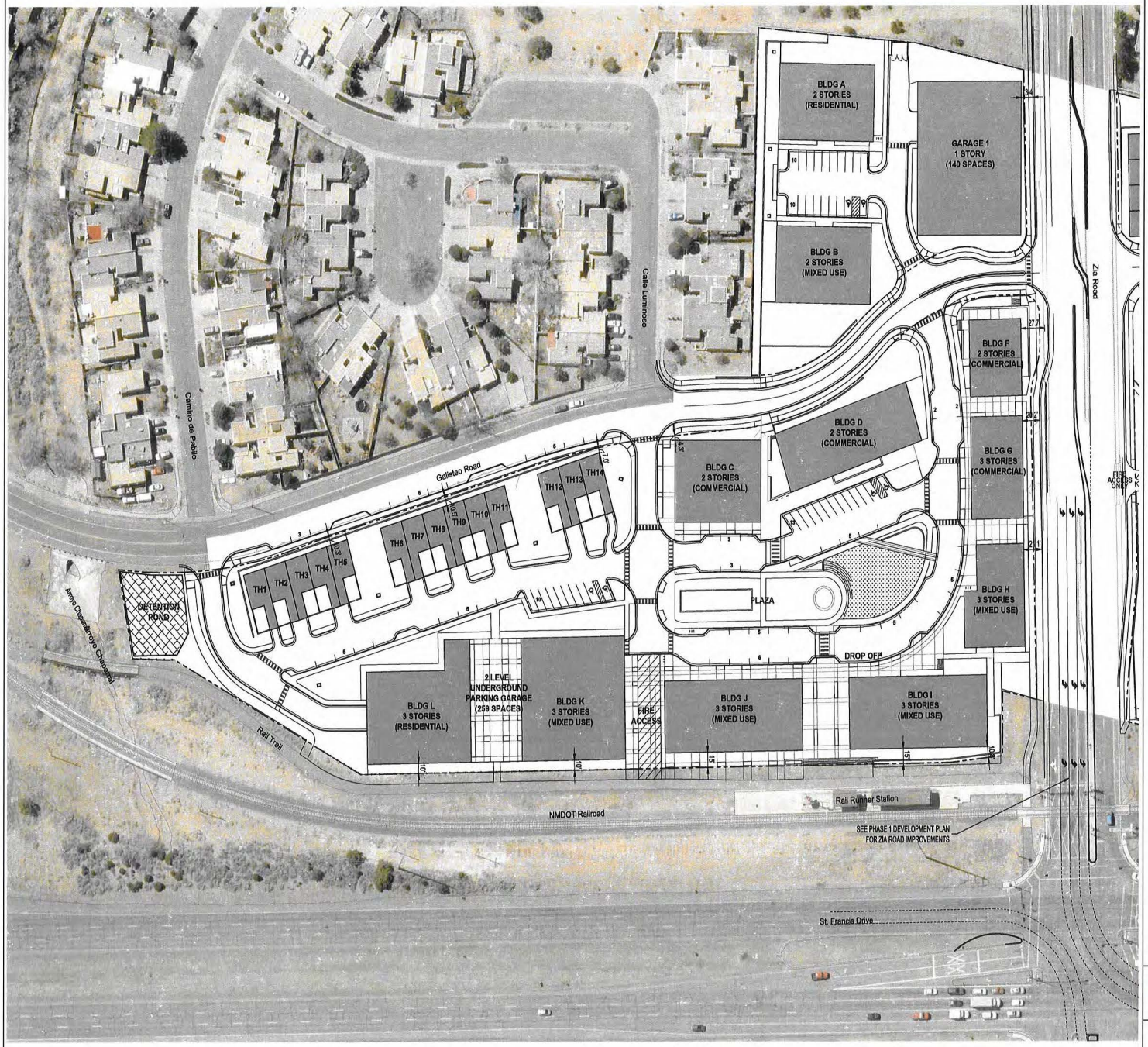

GENERAL NOTES

1. PROPERTY WILL BE SUBJECT TO THE WATER ALLOCATION AND/OR WATER OFFSITE RETROFIT PROVISIONS OF ORDINANCE NO. 2002-29 AND RESOLUTION 2002-55 AT THE TIME OF PERMIT APPLICATION OR WATER HOOKUP REQUEST. COMPLIANCE SHALL BE ACHIEVED BY USE OF RETROFIT CREDITS OR WATER TRANSFERS, IF APPLICABLE.
2. COMPLIANCE WITH GUNNISON'S PRAIRIE DOG ORDINANCE SHALL BE COMPLETED PRIOR TO GRADING OPERATIONS.
3. AMERICANS WITH DISABILITY ACT (ADA) INSPECTION SHALL BE CONDUCTED PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY. THE CONTRACTOR SHALL CONTACT CITY STAFF TO SCHEDULE AN INSPECTION.
4. FENCES, WALLS OR OTHER OBSTRUCTION SHALL NOT BE PLACED OR CONSTRUCTED ACROSS PUBLIC SANITARY SEWER EASEMENTS.
5. UTILITY EXPANSION CHARGES SHALL BE PAID AT THE TIME OF BUILDING PERMIT APPLICATION FOR EACH LOT. CONTACT THE CITY OF SANTA FE PERMIT AND DEVELOPMENT REVIEW DIVISION TO PAY THESE CHARGES.
6. ALL PROPOSED CHANGES TO THE APPROVED IMPROVEMENT PLANS SHALL RECEIVE PRIOR APPROVAL BY THE CITY OF SANTA FE.
7. COMPLY WITH THE CURRENT COSF WATER CONSERVATION OF STAGE.
8. FOR LOCATION AND TYPE OF LANDSCAPING SEE SHEET L 3.0 - L3.3.
9. ANY CHANGES AND/OR MODIFICATIONS TO THE APPROVED LANDSCAPE PLAN SHALL BE APPROVED BY TH COSF PLANNING AND LAND USE DEPARTMENT.
10. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WITH THE PROVISIONS OF COSF ORDINANCE NO. 2008 -02 (IMPACT FEES).
11. PROPERTY DEVELOPMENT, BOTH PUBLIV AND PRIVATE OWNERSHIP, SHALL COMPLY WITH THE COSF ORDINANCE NO. 2002-20 (TERRAIN AND STORMWATER MANAGEMENT) AT THE TIME OF BUILDING PERMIT APPLICATION.
12. BUILDING SETBACKS SHALL APPLY TO ALL PERMANENT STRUCTURES, INCLUDING ACCESSORY STRUCTURES.
13. PROPERTY DEVELOPMENT IS REQUIRED TO COMPLY WIH APPLICABLE PROVISIONS OF CHAPTER 14 LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
14. PROPERTY DEVELOPMENT IS REQUIRED O COMPLY WITH THE PROVISIONS OF EACH APPLICABLE CITY OF SANTA FE ORDINANCE ADOPTED PRIOR TO SUBMITTAL WITH BUILDING PERMIT APPLICATION THAT MODIFIES ANY PROVISIONS OF REQUIREMENTS CALLED FOR IN CHAPTER 14, LAND DEVELOPMENT CODE, SFCC 1987 AND SUBSEQUENT AMENDMENTS.
15. PROPERTY DEVELOPMENT IS SUBJECT TO THE PROVISIONS OF SECTION 14 - 8.4 (F) (5), "PLANT MATERIAL STANDARDS", WHERIN PRESERVATION OF SIGNIFICANT TREES IS REQUIRED.
16. FIRE DEPARTMENT ACCESS SHALL BE MAINTAINED THROUGHOUT ALL DEVELOPMENT CONSTRUCTION PHASES AS PER IFC 1410.1
17. AN APPROVED WATER SUPPLY FOR FIRE PROTECTION, EITHER TEMPORARY OR PERMANENT, SHALL BE MADE AVAILABLE AS SOON AS COMBUSTIBLE MATERIAL ARRIVES ON THE SITE AS PER IFC 1412.1
18. PERMANENT TRAFFIC CONTROL DEVICES SHALL BE INSTALLED PER APPROVED PLAN BY THE DEVELOPER.
19. THIS DEVELOPMENT LIES OUTSIDE OF A HISTORIC DISTRICT.

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	BY	DATE
CONTRACTOR		
WORK STAKED BY		
INSPECTORS ACCEPTANCE BY		
FIELD VERIFICATION BY		
DRAWINGS CORRECTED BY		

REVISIONS

NO.	DATE

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
PRELIMINARY DEVELOPMENT PLAN - PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C201-P2	4	X

Sun, 23-Nov-2025 - 4:55 pm, Plotted by: OBROWN
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GENERAL NOTES

1. ALL STORM DRAIN PIPE TO BE HDPE N-12, CLASS III RCP, OR APPROVED EQUAL.

GRADING KEYED NOTES

1. INSTALL STORM DRAIN PIPE. SEE PLAN FOR SIZE & SLOPE.
2. INSTALL STORM DRAIN PIPE TO WITHIN 5' OF BUILDING FOR ROOF DRAIN CONNECTION. SEE PLUMBING PLANS FOR CONTINUATION.
3. CONSTRUCT 4' DIA TYPE "E" STORM DRAIN MANHOLE PER NMAPWA STD DWG 2102.
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5. CONSTRUCT TYPE "A" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2201.
6. CONSTRUCT TYPE "C" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2205.
7. CONSTRUCT TYPE "D" SINGLE GRATE STORM DRAIN INLET PER NMAPWA STD DWG 2206.
8. CONSTRUCT RETAINING WALL. SEE STRUCTURAL PLANS.
9. INSTALL 24" x 24" INLET DRAIN (NYLOPLAST OR APPROVED EQUAL) WITH GRATE. GRATES WITHIN ROADWAY SURFACES SHALL HAVE SH-20 TRAFFIC RATED GRATES.
10. CONSTRUCT BIO - SWALE PER DETAIL X/XXX.
11. INSTALL 12' WIDE CURB OPENING PER DETAIL X/XXX.
12. INSTALL FLARED END SECTION (SIZE PER PLAN) AND 18" THICK TYPE L RIPRAP PAD.
13. INSTALL 12' THICK TYPE VL RIP-RAP PER X/XXX.
14. CONSTRUCT 12' WIDE SIDEWALK CULVERT PER NMAPWA STD DWG 2236.
15. MATCH EXISTING GRADE; NOTIFY ENGINEER OF ANY DISCREPANCIES.
16. INSTALL 4' WIDE VALLEY GUTTER PER NMAPWA STD DWG 2422.
17. INSTALL PREMANUFACTURED STORM DRAIN FITTING, INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

LEGEND

- PROPERTY LINE
- 95.40 — PROPOSED SPOT ELEVATION (TC=TOP OF CURB; FL=FLOW LINE; TOC=TOP OF CONCRETE; TS=TOP OF SIDEWALK; TG=TOP OF GRATE; FG=FINISHED GRADE; FGH=FINISHED GRADE HIGH; FGL=FINISHED GRADE LOW; INV=INVERT)
- 4960 — EXISTING INDEX CONTOUR
- 4959 — EXISTING INTERMEDIATE CONTOUR
- DIRECTION OF FLOW
- WATER BLOCK/GRADE BREAK
- PROPOSED STORM DRAIN MANHOLE
- PROPOSED STORM DRAIN INLETS
- PROPOSED STORM DRAIN CAP
- RETAINING WALL

N

50 25 0 50

1"=50'

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ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
GRADING PLAN - PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C202-P2	15	X

DESIGN — DESIGNED BY: OB; CHECKED BY: GB; DRAWN BY: MM

REVISIONS

NO.	DATE	BY

AS-BUILT INFORMATION

	DATE
CONTRACTOR	
WORK STAKED BY	
INSPECTORS ACCEPTANCE BY	
FIELD VERIFICATION BY	
DRAWINGS CORRECTED BY	

BENCH MARKS

BENCH MARK LINE 1	
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BENCH MARK LINE 5	
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BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

811 Know what's below. Call before you dig.

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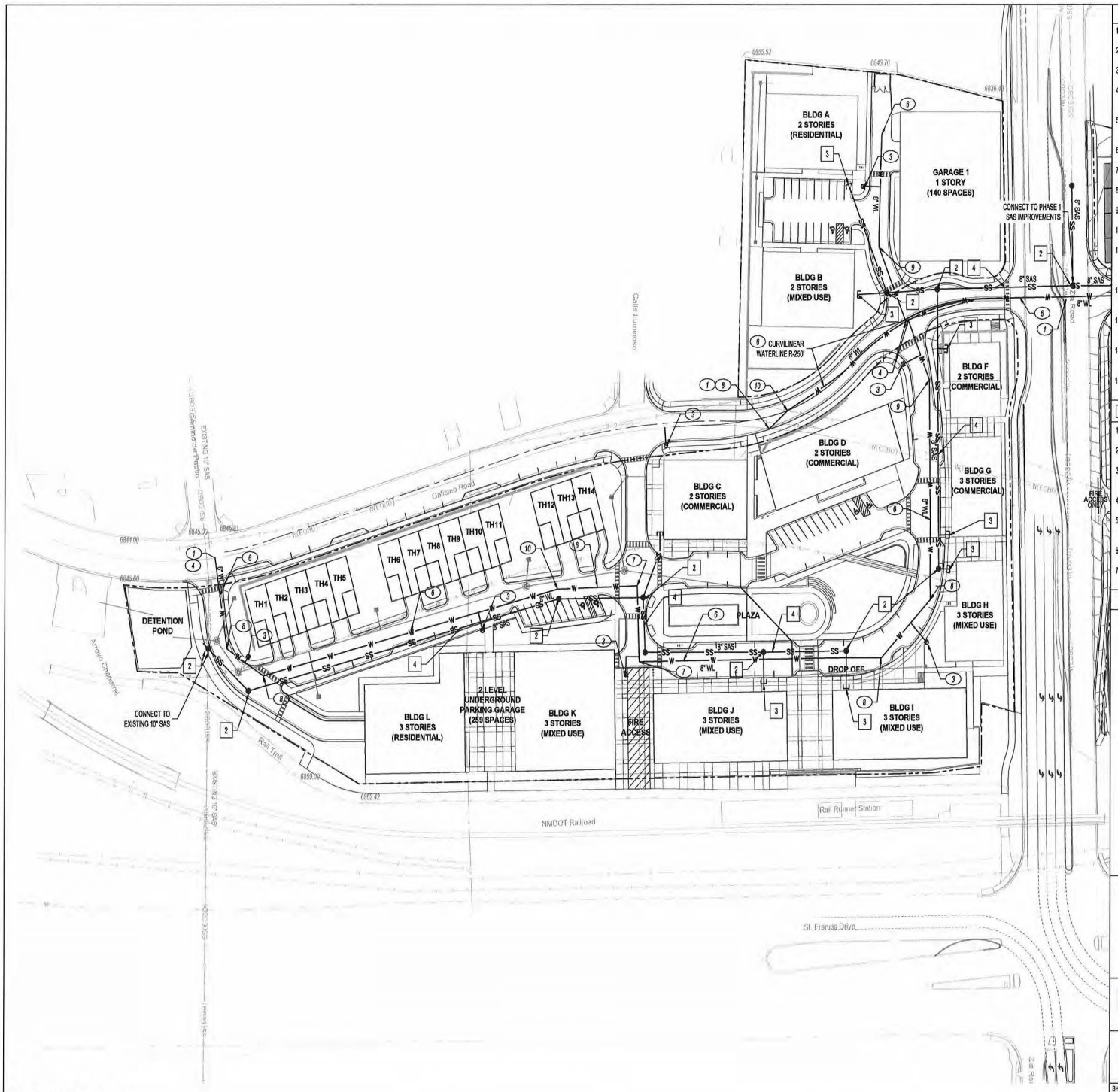

WATERLINE KEYNOTES

1. CONNECT TO EXISTING 8" WATER LINE AT EXISTING GATE VALVE.
2. INSTALL 1- 8"x8"x6" TEE.
3. INSTALL FIRE HYDRANT, PER NMAPWA STD DWG 2340.
4. INSTALL 1- 8"X8"X8" MJ, DI, TEE. INSTALL 1- 8" MJ GATE VALVE ON THE MAIN AND 1 - 8" MJ GATE VALVE ON THE BRANCH.
5. INSTALL FIRE PROTECTION LINE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL PUBLIC WATER LINE, SIZE PER PLAN.
7. INSTALL 90° MJ, DI, SIZE PER PLAN.
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11. INSTALL VERTICAL 45° BENDS WITH RESTRAINED JOINTS TO DIP WATER LINE / FIRE LINE UNDER STORM DRAIN TO MAINTAIN A 2' VERTICAL CLEARANCE.
12. INSTALL PRIVATE WATER SERVICE (SIZE PER PLANS) TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
13. INSTALL REDUCED PRESSURE BACKFLOW DEVICE WITH HEATED ENCLOSURE.
14. INSTALL FIRE PROTECTION POST INDICATOR VALVE (SIZE PER PLANS).
15. INSTALL REMOTE FIRE DEPARTMENT CONNECTION (FDC) PER DETAIL XXXX

SANITARY SEWER KEYNOTES

1. INSTALL GREASE INTERCEPTOR PER PLUMBING PLANS.
2. INSTALL 4' SANITARY MANHOLE PER NMAPWA STD DWG 2101.
3. INSTALL 4" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
4. INSTALL 8" PUBLIC SAS LINE.
5. INSTALL 6" PRIVATE SANITARY SERVICE TO WITHIN 5' OF BUILDING. SEE PLUMBING PLANS FOR CONTINUATION.
6. INSTALL 6" SANITARY DOUBLE CLEANOUT PER DETAIL 1/C210.
7. INSTALL SANITARY SEWER PLUG, SIZE PER PLANS.

UTILITY LEGEND

- PROPERTY BOUNDARY
- PROPOSED SANITARY SEWER LINE
- PROPOSED SANITARY SEWER MANHOLE
- PROPOSED CLEANOUT
- PROPOSED WATER LINE
- PROPOSED VALVE
- PROPOSED FIRE WATER LINE
- PROPOSED HYDRANT
- PROPOSED CAP
- PROPOSED WATER METER
- PROPOSED PIV
- REMOTE FIRE DEPARTMENT CONNECTION
- GREASE INTERCEPTOR

N

30 15 0 30

1"=30'

Bohannan Huston
www.bhinc.com 800.877.5332

ZIA STATION
PRELIMINARY DEVELOPMENT PLAN
UTILITY PLAN - PHASE 2

BHI PROJECT NO.	DWG NO.	SHEET	OF
20210083	C203-P2	17	X

811 Know what's below. Call before you dig.

BENCH MARKS

BENCH MARK LINE 1	
BENCH MARK LINE 2	
BENCH MARK LINE 3	
BENCH MARK LINE 4	
BENCH MARK LINE 5	
BENCH MARK LINE 6	
BENCH MARK LINE 7	
BENCH MARK LINE 8	
BENCH MARK LINE 9	

ENGINEER'S SEAL

AS-BUILT INFORMATION

	DATE
CONTRACTOR	
WORK STAKED BY	
INSPECTORS ACCEPTANCE BY	
FIELD VERIFICATION BY	
DRAWINGS CORRECTED BY	

REVISIONS

NO.	DATE	BY

DESIGN

DESIGNED BY	OB
CHECKED BY	GB
DRAWN BY	MM

Sun, 23-Nov-2025 - 4:57 pm, Plotted by: OBROHN
P:\2021\0083\CDP\Plans\General\Preliminary Development Plan\2021083_UP02.dwg

F. NEW BUSINESS

2.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	Comment - 01/30/2021 05:55 PM : (Against)
Isabel Chavez	I am strongly against this.

F. NEW BUSINESS

2.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	Comment - 01/30/2021 08:11 PM : (Against)
Robin Wakeland	I need confirmation that my comments were received and will be provided to the planning commission member for their review. Further, I talked to E. Isaacson, also of the city planning department, on Thursday 1/28/2021 how to get confirmation that comments and documents sent via this portal online link were received, and he said the county clerk is responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. Then, I called the clerk's office, and the clerk I talked to said the clerk's office is not responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. He said the clerk's office is responsible for only comments to city council meetings. The clerk said Geraldine Gurule, staff of the city planning department was responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. However, when I tried to call Ms. Gurule, she did not answer the phone and I left a message with my phone number and asked her to call me. However, I never received a call from Ms. Gurule.

TO: City of Santa Fe
Lee Logston, Planner Manager
And City Planning Commission
City of Santa Fe
100 Lincoln Ave
Santa Fe NM 87505
PHONE: 505 955 6647

FROM: R.G. Wakeland
2305 Calle Luminoso Santa Fe NM 87505
505 473 4036 PHONE
rgw4036@yahoo.com

Date: 1-30-21

RE: Zia Road LLC and Aberg Property Company proposed development
Submitted 11/23/2020, amended 1/6/2021
Case # 2020-002898-PLBD planning commission meeting Feb. 4, 2021

I object to the above-referenced development and changes as submitted (application) by Zia Road LLC (developers) to existing plans, ordinances, environment, streets, and zoning for the following reasons. There is no justification for altering the status quo. Prior zoning and South Central Highway Corridor (SCHC) decisions contain no errors. Developers do not provide facts supporting their submitted findings. None exist. The status quo protects the quality of life, environment, and lifestyles of present residents. The proposed development plan would disrupt the status quo to the detriment of the present neighborhood by no left turn onto Zia Road, increase in traffic, increase in air pollution, attract vagrants to the parking lots, increase noise, and lower property values. The status quo, by and through, inter alia, the existing zoning, general plan, and the n SCHC, purposefully created and maintain the status quo.

Furthermore, several flaws in the application are fatal. For reasons of failure to comply with requisite city code, the application should be rejected at the outset and not considered by the city. Alternatively, the application should be denied and not approved.

A. The application should be rejected at the outset, without any further review, because of non-compliance with requisites. Alternatively, the application should not be approved. Assuming for the purposes of argument, without admitting, all alleged facts and conclusions and arguments are correct, the developers present an impossible scenario. This scenario precludes its approval.

1. All proposed building and changes, rezoning, changes to the general plan, etc., in the application rely on the repositioning of Galisteo Road. See developer's traffic study revised, and application report letter (application report), p. 15,17-21. Because said repositioning is not achieved, finalized, implemented, or guaranteed by city approval of the application, the application cannot be approved. I.e., the application does not even apply for repositioning of Galisteo Road. It merely presents repositioning as a future hypothetical situation. Repositioning, according to the application, is

contingent not only on developers applying to the city through the vacation process, but also on future city approval of said vacation.

2. Thus, the application cannot be approved on the basis of future hypothetical actions. Neither the planning commission nor the city council can approve, under applicable code, based on contingent, future, hypothetical caveats. Developers propose the city issue ordinances and decision such as: The proposal is approved contingent upon developers submitting a vacation request and the city approving it. Or, this change to the general plan is effective if and when developers submit a vacation request and if and when the city approves it. Or, this ordinance takes effect if and when developers apply to the city to vacate Galisteo Road and the city approves it.

3. See Zia Station application report, p. 17, "The proposed realignment of Galisteo will involve the vacation of a portion of the existing right-of-way and dedication of new right-of-way to the City. Following action by the Governing Body on this application, the Applicant will submit a formal request for the City to vacate approximately 15,825 square feet of right-of-way and accept dedication of new right-of-way. Please refer to the attached Lot Line Adjustment Plat for more information. The vacation process is addressed in SFCC §23-1.2, which states …" For the sake of argument without admitting same, it seems as if developers allege "Following action" means approval.

4. Further, developers have not signed their lot line adjustment application (application doc. 1, p. 9-10) requisite authorization attesting to ownership of land which encompasses Galisteo Road. As this signature is required for consideration and/or approval of a lot line adjustment, the application cannot be approved. "Agent authorization …I am/We are the owner(s) and record title holder(s) of the property located at: ….. " and authorizing JenkinsGavin to apply for them. Here, instead, is written, "See attached letter." Assuming for the sake of argument, without admitting, that Zia Station Application Report, constitutes "See attached letter," said letter does not assert any ownership in fee simple or otherwise of Galisteo Road or any other property contained within their application, which they seek to modify. Nor does it contain any authorization to act on developers behalf. It merely states: "This letter is respectfully submitted on behalf of Zia Station, LLC in application for approval of…".

5. Assuming without admitting, that application report doc. 2a, also a letter, constitutes "see attached letter", this likewise does not suffice for the lot line adjustment ownership attestation. It contains notarized signature of Zia Road LLC person, authorizing JenkinsGavin to act on its behalf. However, said letter does not contain any attestation of ownership. The deeds submitted as application report doc. 2b do not suffice for signature attesting to ownership on the lot line adjustment application, either. Ownership of the land is a prerequisite to application, Santa Fe city code Sec. 14-3.1(B)(1)(a (owner), b (agent of owner) required to file. See also Sec. 14-3.2(E)(1)(c); Sec. 14-3.7 1987 (lot line adjustment application requires ownership).

6. Likewise, the surveyor's Medrano) statements on the lot line adjustment map application-11, p. 6,7, (replat) "Said owners warrant that they hold among them complete and indefeasible title in fee simple to the land replatted" does not provide the requisite ownership statement, attestation, or proof, in developers. Said constitutes merely statements by Medrano.

7. Alternatively, signing and recording of the lot line adjustment and accompanying replat map, application-11, p. 6,7, would not effect realignment of Galisteo Road. The surveyor's map lists:

- "Lot line eliminated by this plat", showing 2 arrows pointing to outline of present day Galisteo Road, Tracts D,E., p. S-003 (p. 7).
- "Existing 4' sidewalk easement vacated by this plat." Tracts D,E., p. S-003, (p. 7).
- "Galisteo Road right of way to be vacated by this map. Area=0.3633 acres, 15,825 sq. ft." (boundaries of existing Galisteo Rd.) Tracts D,E., p. S-003, (p. 7).

These alleged changes would not realign, vacate, or authorize tearing up Galisteo Road. Galisteo Road would still function as a public road, and cars would continue to drive on it. Consider this: who or what entity would contract with licensed contractors to start ripping up the asphalt on Galisteo Road? What licensed contractor would begin doing so on the basis of approval of the lot line adjustment agreement and replat maps? Who would apply for the building permit? What licensed contractor would apply for such building permit? None exist.

There is no case law, statutory law, or city code which empowers a city lot line adjustment to cause, authorize, or legitimize tearing up an existing and in-use road. See Santa Fe city code, Sec. 14-3.7, 23-1.2, NMSA 1978 67-2-6,7), Wheeler v. Monroe - 1974-NMSC-053 - [1974] 86 N.M. 296. Developers admit this reality with their suggestion in the application report, p. 17, that after an alleged city approval of their present application submittals, they would apply to the city to vacate Galisteo Road.

B. Alternatively, without accepting all allegations, facts and claims in the applications as true, the following objections defeat approval of the application. Zia Station, LLC and Aberg Property Company, do not own the entire southeast corner property.

Developers expressly claim and allege that the city does not own in fee simple the present day Galisteo Road, the land under it, and its sidewalks (Galisteo Road). See Application-11 Preliminary development plan (application-11), p. 2,3,4,5,7,8, and where submittals shows Galisteo Road relocated and buildings on it. These pages claim, allege and falsely represent that Galisteo Road exists as a right of way, and/or an easement on/through developer's private property. The present day Galisteo Road is public, common, and owned by the city of Santa Fe in fee simple. This reality, together with developer's false claims, are shown in the below-listed facts.

Plat map certified by Larry W. Medrano, NMPS 11993 (Medrano), Precision Surveyors, Inc., job #204129P, p. S-002, S-003, 10/19/20, included in application-11, p. 6,7, and titled Lot Line Adjustment Plat for Zia Station (replat) claims and alleges developers own Galisteo Road. Developers request the city adopt this replat via the lot line adjustment application process. See application-11, p. 9,10. However, Medrano's certification is meaningless and does not establish ownership. Neither does Medrano's similar survey plat filed in county records, 10/4/2017, book 825, pp. 4-6, instrument 1838005, Ex. 1

(cited by replat). I.e., a surveyor's statement, even with a certification, on a county record does not create ownership.

Although Medrano purports to cite all relevant plats, records, and surveys, both his replat and Ex. 1 omit a relevant plat map as a source of information. The relevant plat map omitted is Santa Fe county records doc. 461-337 and 461-338, Book 82, page 15, 1980 (1980 plat), Ex. 2.

The 1980 plat established that the city of Santa Fe owns Galisteo Rd, its sidewalks, and underlying land in fee simple without any future rights of "reversion" (give back to original 1980 owners/successors in interest). The city so acquired Galisteo Road via the process of dedication from the 1980 owners to the city. This 1980 plat states Galisteo Road was dedicated to the city, and the city accepted it:

"DEDICATION" ALL MEN BY THESE PRESENTS: That Western Holding Company a New Mexico Corporation and Martha T. Chafet Trust, being sole owner of Tract "L", and that Elmer Lowance and Jean L. Lowance being sole owner of Tract "B" has caused to be subdivided the land shown on this plat, said land …. undersigned owners and proprietors do hereby dedicate to the public for its use forever the streets hereon shown hereon … ", Ex. 2. This plat is devoid of any rights of reversion retained by the owners.

In addition to this omission, Medrano made several false and erroneous statements claiming Zia Road LLC owns Galisteo Road and city uses it only via a right of way easement across their private land. Medrano's statements do not establish fact. These erroneous statements follow:

On the replat, application-11, p. 6,7:

1. "Said owners [Zia Road LLC/developers] warrant that they hold among them complete and indefeasible title in fee simple to the land replatted", parcels 1-12, Tracts A-J, p. S-002 (p. 6).

2. "Lot line eliminated by this plat", showing 2 arrows pointing to outline of present day Galisteo Road, Tracts D,E., p. S-003 (p. 7).

3. "Existing 4' sidewalk easement vacated by this plat." Tracts D,E., p. S-003, (p. 7).

4. "Galisteo Road right of way to be vacated by this map. Area=0.3633 acres, 15,825 sq. ft." (boundaries of existing Galisteo Rd.) Tracts D,E., p. S-003, (p. 7).

I.e., developers propose that Galisteo Road now exists because of and was defined and created by "lot lines." No documents or other evidence prove this. The present day Galisteo Road is repeatedly referred to as "Galisteo Road R.O.W." (omitting fee simple ownership/error of omission). See application-11, p. 5,6,7, etc.

Further representation by developers and Medrano, via citation to Ex. 1 in the lot line adjustment replat, application-11, S-002, p. 6, follow as in Ex. 1. They represent that Galisteo Road exists as a right of way easement running on their private land.

Exhibit 1 lists the existing Galisteo Road and adjacent sidewalks as right of way easements as follows:

County records p. 4, plat p. 1, parcel 4, north of Zia Rd., Galisteo Road easement, (09/22/2003, 542-24), no further reference for what this number means; parcel 4 is cited as UPC no. 1053 0961 8732 5000 000.

County records p. 5, plat p. 2, in northern section, parcel 4, Galisteo Road easement, (09/22/2003, 542-24), no further reference for what this number means; area=0.5999 acres, 26,130 sq. ft.; parcel 4 is cited as UPC no. 1053 0961 8732 5000 000.

County records p. 6, plat p. 3, Galisteo Road right of way width varies, parcel 6= UPC no. 1053 0961 8732 5000 000.

Via Ex. 1 and the replat and lot line adjustment application, developers also represent that the Galisteo Road sidewalks exist as easements on their private land, although no attributing plats/documents are cited. None exist. They falsely assert that its boundaries were previously established as lot lines within their encompassing Tracts D-A (Ex. 1, replat p. 7, S-003). No documentation, plat map, etc. are submitted to prove this. None exist.

Authorities in support. The city now owns Galisteo Rd. and its related properties (sidewalks) on each side in fee simple with no rights of reversion to developers. The city accepted ownership of the road, the underlying property, and contiguous sidewalk land via dedication by the original owners to it via Exhibit 2. NMSA 1978 Sec. 47-6-1 through 29, amended 1973-1999, subdivision act and NMSA 1978 3-20-11, cited in City of Rio Rancho v. Amrep Southwest, 2011-NMSC-037, ¶3, ¶4 plat which designates public use conveys fee title, sec. 3-20-11, ¶18, sec. 3-20-11, “Where a subdivision plat does not clearly designate land as clearly set aside for public use, we cannot find the land to have been dedicated under Sec. 3-20-11.” Said statute “only operates to vest fee title to a specific property in a municipality where a plat expressly dedicates the property ´for public use.´”, id.

Wheeler v. Monroe - 1974-NMSC-053 - [1974] 86 N.M. 296 - 06/28/1974. City can sell park because it owned it in fee simple per a dedication with no rights of reversion. No express language of re-entry at time of dedication. “Where a valid statute authorizes the transfer of the land ….”; compares fee simple to determinable fee, fee simple applies. Chavez v. County of Valencia, 1974-NMSC-035, county could sell the land because of ownership via dedication. Deeds submitted, application report docs. 2b, date 2007, 2008, and 2013, and do not cancel or override the 1980 plat map.

Developers committed an error of omission by ignoring the 1980 plat. Via its lot line adjustment application, and its proposed plats with arrows and diagrams portraying Galisteo Road as “lot lines” developers falsely allege and claim the city does not own Galisteo Road in fee simple. As the city obtained fee simple ownership of Galisteo Road

in 1980, no 9/22/2003 document creates reversion to developers. Likewise deeds submitted at application doc. 2b do not override or cancel the 1980 plat.

While falsely asserting the city does not own Galisteo Road in fee simple or otherwise, developers fail to attest that they own it on their lot line adjustment application. See General Plan Development application (application-1), p. 9-10. See facts and authorities in ¶ A above, incorporated herein by reference. Further, the reality of city ownership in Galisteo Road in fee simple is not addressed by developers. Developers present no proposal which would divest the city of its fee simple ownership of Galisteo Road. A lot line adjustment would not accomplish this, see authorities cited above. Therefore, application for the south east quadrant and moving Galisteo Road is precluded (not allowed). Alternatively, the south east quadrant proposal and proposal to move/realign Galisteo Road and to award ownership of it to developers should be denied/not approved by the city. As cited above in ¶A, because the entire application depends on the realignment of Galisteo Road to ameliorate traffic congestion, the entire application should be denied/not approved.

Alternatively, city code Sec. 23-1.2, vacation of roadways, as developers propose as a hypothetical future event which would effect realigning Galisteo Road (application report p. 17) does not apply. Because Galisteo Road exists as city ownership in fee simple (not a right of way), and no requisite reversion rights in developer exist (Ex. 2), no vacation can occur, Sec. 23-1.2 (relies on right of way and reversion rights).

Sec. 23-1.2 states: Short Title. This subsection shall be known as the "Vacation of Plat Ordinance."

A. *Purpose.* The purpose of this subsection is to provide for the vacation or partial vacation of plats when vacation and reversion of such affected land is based on proper dedication of the subject property to the city of Santa Fe for public purposes, there are reversionary rights in the grantor(s) and it is deemed in the public interest to do so. It is intended by this subsection that important factors to be considered in vacation or partial vacation of a plat shall first be whether the public right-of-way continues to be a necessary part of the city's utility easements which should not be disturbed, whether the public right-of-way is a necessary and integral part of the city's traffic and neighborhood scheme for travel, balanced against other interests such as whether the public right-of-way is no longer needed or used as a public right-of-way or has become a public nuisance and no other reasonable remedy is available to abate the nuisance. It shall also be a considered factor whether at least seventy-five percent (75%) of the grantors or their successors in interest approve of the vacation when the city believes it is in the city's best interests to vacate or partially vacate the plat. In no circumstance shall any property be landlocked as a result or interpretation of this subsection.

B. *Definitions …*

(2) Plat means the map, chart, survey, plan or replat certified by a licensed or registered surveyor which contains a description of subdivided land with ties to permanent monuments. In regard to vacation or partial vacation of a plat

relating to a public right-of-way, a plat may not be vacated in whole or in part unless the grantor(s) dedicated the subject land for the right-of-way with reversionary rights to the grantor(s). Evidence of such reversionary rights must be clearly shown on the certified plat or in any deed of conveyance or incorporated in a properly adopted ordinance.…

(4) Vacation of plat means properly effected reversion of dedicated property to the grantors or their successors in interest and recording in the county real property records that the plat is vacated, i.e., that it is set aside, and including a reference to the vacation statement recording.

In addition, developers do not propose vacation under state law. Even if they had, such proposal is merely a hypothetical event and cannot support Galisteo Road realignment, see authorities in ¶A above. Alternatively, Galisteo Road does not meet the criteria for city vacation of it under state law, Sec. 67-2-6,7. Wheeler v. Monroe - 1974-NMSC-053 - [1974] 86 N.M. 296 - 06/28/1974, ¶9,10,11, cites NMSA 1953 Sec. 55-1-6 and 55-1-7, now NMSA 1978 67-2-6, by which city council has authority to vacate a road, 67-2-7. Owners of land abutting a public road may petition the city council to abandon said road if "a section of any public road, street or highway is not [no] longer needed for public purposes", id. See also Chavez v. County of Valencia, 1974-NMSC-035. Cites 55-1-6 and 55-1-7, NMSA 1953, (NMSA 1978 67-2-6,7). Via this process, city must sell any such unuseful property to private person, entity, or via negotiated sale, competitive sealed bid, or auction, NMSA 1978, Sec. 13-6-2.B(3). As this scenario also exists outside the developer's proposal, the city cannot approve any movement of Galisteo Road or any building on top of it. Alternatively, approval of the lot line adjustment would not satisfy the statutory criteria for abandonment, Wheeler, 1974-NMSC-053, Chavez, 1974-NMSC-035 and progeny.

See "This property, after non-use as a park, was sold by the City of Albuquerque to a local contractor", Wheeler, 1974-NMSC-053, ¶1. The statutes require legal determination that the road has ceased to be used. Approving developer's lot line adjustment, and signing the replat and filing it in county records will not effect the non-use of Galisteo Road or otherwise meet the criteria of Wheeler. "Rules that park, which was dedicated by private parties to city, then, later the city sold it, determining it was no longer useful as a park, could be sold by city. No express language of re-entry at time of dedication … Where a valid statutes authorizes the transfer of the land …."; compares fee simple to determinable fee, fee simple applies, id.

Because the entire application depends and relies on the repositioning of Galisteo Road to alleviate traffic congestion, (¶A) and because the realignment should be denied/not approved, the entire application should not be approved.

C. **Alternatively, other objections below prove the application should not be approved. Eliminating the present drop off drive through loop for railrunner passengers.**

The city of Santa Fe granted the owners between $180,000 and $300,000 in impact fee credits around 2015 for construction of this loop and associated handicapped parking and sidewalks. This drive up loop is contained within the proposed southeast quadrant development, and is eliminated by it. The conditions of the impact fees credit are 10 years existence. Thus, developers will not be entitled to any such impact fee credits if the development is approved because the 10 year requirement has not been met. See 8/13/2015 impact agreement between the city and Zia Station LLC.

D. **Developers property cannot be removed from the South-Central Highway Corridor (SCHC) protection district via a zoning change. This can only be achieved via a general plan amendment.**

Developers “Request to remove the property from the South-Central Highway Corridor Protection District”. They propose this can be accomplished via a “south central corridor map amendment,” in the form of a zoning change, citing Sec. 14-3.5(C), application report p. 1, 6, 8-12. However, such request cannot be accomplished via these procedures. See 1999 Santa Fe metropolitan area highway corridor plan, relevant pages, Ex. 3 (1999 plan). The process involved with altering highway corridor districts is described therein. The Santa Fe city council must “adopt the [highway corridor] plan as an element of the City general plan”, p. 2, as it did in 1986 with the original SCHC and in 1999. Consistent with this, city zoning code regarding SCHC, Sec. 14-5.5.A(2)(a) cites the general plan. It states: “Boundaries … designated as special review districts in the general plan”. Thus, any modification of SCHC must be done through a change in the general plan. Developers have not requested nor shown any justification for modification of the general plan to effectively remove the property from the SCHC.

In attempt to shore up their assertion that SFHC boundaries can be modified via rezoning, developers cite the city 2019 amendment to Sec. 14-5.5-4 SCHC height restrictions for the Midtown local innovation corridor (LINC), Ex. 4. LINC itself had existing height restrictions exceeding SCHC. Sec. 14-1.7(B) resolves conflicts to uphold the lesser height, unless the conflicting rule, regulation or code specified an exception. The 2019 code amendment specified LINC heights as an exception. No boundaries were redrawn, and no property was excluded from SCHC. In addition, no prior conflicts with SCHC regarding developers property exist. Thus the 2019 LINC amendment is neither analogous to nor supportive of developers request. Property removal from SCHC cannot be accomplished via zoning changes. In addition, for these same reasons and facts cited above, to justification exists for altering the general plan to remove developers property from SCHC.

Alternatively, developers have not satisfied zoning change requirements. There assertions are easily rebutted. “The SCHC Overlay standards as they were originally created [1986] no longer align with General Plan principles as they specifically relate to the subject property”, application report p. 8. This is false. No such principles, quotes, or page numbers are cited. No such contradicting standards exist. Further, the highway overlay standards were updated in 1999 via the 1999 plan, Ex. 3.

In reality, the 1999 plan affirms SCHC standards which the developers propose to break. It states: “PROPOSED LAND USE The land use plan for the highway corridors seeks to address safety, noise, scenic beauty, and quality of life for residents along the corridor. … The corridors are primarily designated for residential development with setbacks from the highways. … Therefore, while setbacks and height requirements are included in the design standards of this plan, they are also considered a vital part of the proposed land use plan”, Ex. 3, p. 8. While developers list their compliance with existing standards, obviously they seek to break standards elsewhere. For example, SCHC requires open space between the buildings and the railrunner easement boundary. It also requires an access road behind the buildings. Both these are lacking in developers site plans.

The 1999 plan further states: “This plan replaces the following non-residential nodes at highway intersections and interchanges as indicated in the Extraterritorial Zoning Ordinance and County Land Development Code with specific non-residential locations in the Commercial Gateway and Redevelopment Districts. The committee recommends removing the following established and potential (‘planned’) non-residential districts, or nodes: …. St. Francis / 1-25 (Regional)”, Ex. 3, p. 8-9.

In addition, the 1999 plan states: “To meet the goals of the plan, it will be necessary to discourage the further subdivision of large tracts of land near highways. New parcels created in the Corridor District must be able to meet the land use requirements”, Ex. 3, p. 9. Obviously, developers plan for 21 dua breaks this standard.

Furthermore, developer submits false statements. Regarding the Zia Road railrunner stop, developers claim: “For example, the [2008] Rail Corridor Study discussed below … while recognizing that changes to the SCHC Overlay are warranted in order to support transit-oriented development.” See the 2008 Rail Corridor Study, which contains no such statement. In fact, it advises the opposite: “5.1.3 Revise Highway Corridor overlay zoning to create additional Highway Corridor Protection Districts to guide urbanization of key arterials at these locations: … St Francis Drive north of Sawmill”, Ex. 5, p. 32,

In reality, the 2008 study hinges development of the Zia Road stop on transit multi-modality. In fact, such multimodal conditions do not exist, are not proposed by developers, and have no likelihood of emerging. For example, it suggests “low impact residential” development. This conflicts with developers proposal for high density apartment buildings at 21 dua. “Traffic would be moderated by two new signalized intersections.” Developers do not propose same. “Two new city roads would alleviate traffic.” (Ex. 5, p. 18). This is not in the works at the city.

In addition, the city bus 6 should alter its route to stop at the railrunner station and also deliver directly to senior housing, colleges, schools, and workforce and low income housing. Ex. 5, p. 19. In reality, Santa Fe trails cut service due to funding decreases in 2007 and have not rebounded since. Bus 6 presently does not run on Sundays. Further,

the study suggest to support multimodal transportation, a pedestrian underpass should be built under St. Francis Drive, ex. 5 p. 18. This likewise is not in the works at the city.

In other words, developers falsely portray their development as transit oriented. In fact, in addition to pedestrian, automobile congestion, and city bus limitations, the railrunner has experienced declining riders since 2010. It has ceased running since February 2020 with no date set for re-opening. The railrunner operates at a total $48 million annual deficit, with half attributed to operating costs and half to debt service. Proposals have recently been considered to replace the train with busses north of Bernalillo. See nmrailrunner.com.

Developers allege mistakes in SCHC regarding future use, application report, p. 9. However, they cite no page numbers of documents supporting these claims of obligations failed by the city. None exist. In fact, the city included SCHC area in its future use plan, 1999. See city website. Here, designations are included for developers property. Traditional mixed use is indicated on the south east quadrant. Balance is yellow, or 3-7 dwellings per acre, up from the present R1 zoning. This contradicts developers proposed 21 dua.

In addition, developers give false information, claiming surrounding zoning for within SCHC equals “Surrounding land uses within this portion of the SCHC as seen on the Future Land Use Map include Community Commercial, Business Park, Office, and High Density Residential”, application report, p. 11, ¶c. Developers conveniently omit the present existence of grocery stores, restaurants, medical services, UPS store effectively zoned in areas across St. Francis drive. These comply with the SCHC requirements. This commercial activity, effectively zoned to not impact the present R1 and R7 residents adjacent to developer’s property, cannot support removal of property from SCHC.

The same arguments and fact cited above regarding the Midtown LINC apply also to defeat zoning change proposals. The LINC height change does not support by analogy or otherwise zoning consistency via removal of the property from SCHC. See application report, p. 11. Likewise, on page 12, developers erroneously cite their proposed 21 dua as compliance with General Plan goals for infill. On the contrary, the future use plan for the property specifies 3-7 dua, which fulfills the infill goal, being up from R1. In paragraph e, p. 12, developers falsely claim “existing and proposed infrastructure, such as the streets system” are adequate. This contradicts the proposal itself, which asserts drastic changes are required to all existing streets, Galisteo Road and Zia Road. As well, this claim contradicts Ex. 5, which requires two stoplights and additional streets to accommodate traffic.

For the above code, facts and arguments, developers request for the property to be removed from SCHC should be denied and/or not approved.

E. Traffic problems

The 2008 Rail Corridor Study, city of Santa Fe long range planning division document, Ex. 5, illustrates a lesser populated development and mandates two stoplights and road extensions to deal with traffic. No such are proposed by developers. Ex. 5 represents expert testimony contradicting developers traffic study revised. Further, inherent in the traffic study revised is a contradiction. While admitting increased traffic will result, it proposes to cut the existing two right turn and straight through lanes at Zia Road and St. Francis Drive eastbound to one. This impacts access to I-25 (right turn), as one car going straight through will impede right turns on red towards I-25. Presently, straight through traffic can utilize the adjacent lane. Absent this lane, one straight through driver will impede right turn on red traffic, forcing it to wait for a green light.

In addition, obviously, elimination of one of these two lanes will at lease automatically double the backup line in the remaining. This equation does not even factor in population increase.

Furthermore, developers traffic study revised does not cite to data in support of its many conclusions. For example, it concludes present day congestion on Zia Road St. Francis intersection eastbound would be alleviated by realigning Galisteo Road a few hundred feet to the west. It states, “The St. Francis Dr./Zia Road intersection does not operate at acceptable levels of service, with intersection failures and queuing issues during the AM and PM peak hours”, application report p. 19. Presumably, the space difference would allow more cars in the queue. However, the traffic study does not cite to any data to support this. It is a no brainer that the development will drastically increase traffic at this location. However, no calculations are submitted comparing present to projected/developed traffic flows here.

Conclusions about the proposed road changes accommodating the proposed increased population density are likewise not cited with data in support. While the traffic study presents volumes of data, none are cited to prove conclusions. Expert witnesses must cite data upon which opinions/conclusions are based. See US v. Harry, 20 F. Supp. 3d 1196 - Dist. Court, D. New Mexico 2014. “The court is also to consider whether the witness' conclusion represents an ‘unfounded extrapolation’ from the data; whether the witness has adequately accounted for alternative explanations for the effect at issue; whether the opinion was reached for the purposes of litigation or as the result of independent studies; or whether it unduly relies on anecdotal evidence. *See* *Witherspoon v. Navajo Ref. Co., LP*, 2005 WL 5988649 at *3 (citing *Gen. Elec. Co. v. Joiner*, 522 U.S. 136, 146, 118 S.Ct. 512, 139 L.Ed.2d 508 (1997)). The Tenth Circuit stated the applicable standard in *Norris v. Baxter Healthcare Corp….*”

Thus, developers application and proposals should not be approved.

F. **No need for multi use zoning; such zoning does not create economic development**

Multi-use zoning currently exists on Academy Road. However, only one business exists at these locations. This is PMU by Norma and Spa, 3740 Academy Rd, Ste D. This

multi-use zoning on Academy Road has resulted in and will for developers proposals, result in merely cheap housing. People will buy/rent them just to live there, or for residential rental income. There won't be any jobs or economic development created. Besides, walk in retail business and restaurants have plummeted since 2020, March. People mostly now buy online. Existing retail development across St. Francis drive (Albertson's, Walgreen's, pizza restaurant, UPS shipping, doctor's offices) provides the needs of the neighborhood and the South St. Francis Drive community. East of Albertsons, office space is now vacant. Projections of gym, bank, florist, bookstore, medical, or government offices are pure fantasy.

G. **Proposed General Plan Amendment, Tract L (Phase 2) – Low Density to Transitional Mixed Use, has no applicability.**

Adequate commercial services and supplies already exist within walking distance across St. Francis Drive. Albertson's, Walgreen's, a pizza place, and medical offices, etc. already exist there. The space difference between Tract L and Albertson's shopping complex is not sufficiently great to justify "commercial areas to be connected to and linked to surrounding neighborhoods" and "the need for a mixing of uses in all new and existing neighborhoods in order to encourage walkable, integrated neighborhoods", application report p. 4. Thus this proposal should not be approved. See ¶F above.

H. **Rezone to PUD, there was no mistake in existing zoning**.

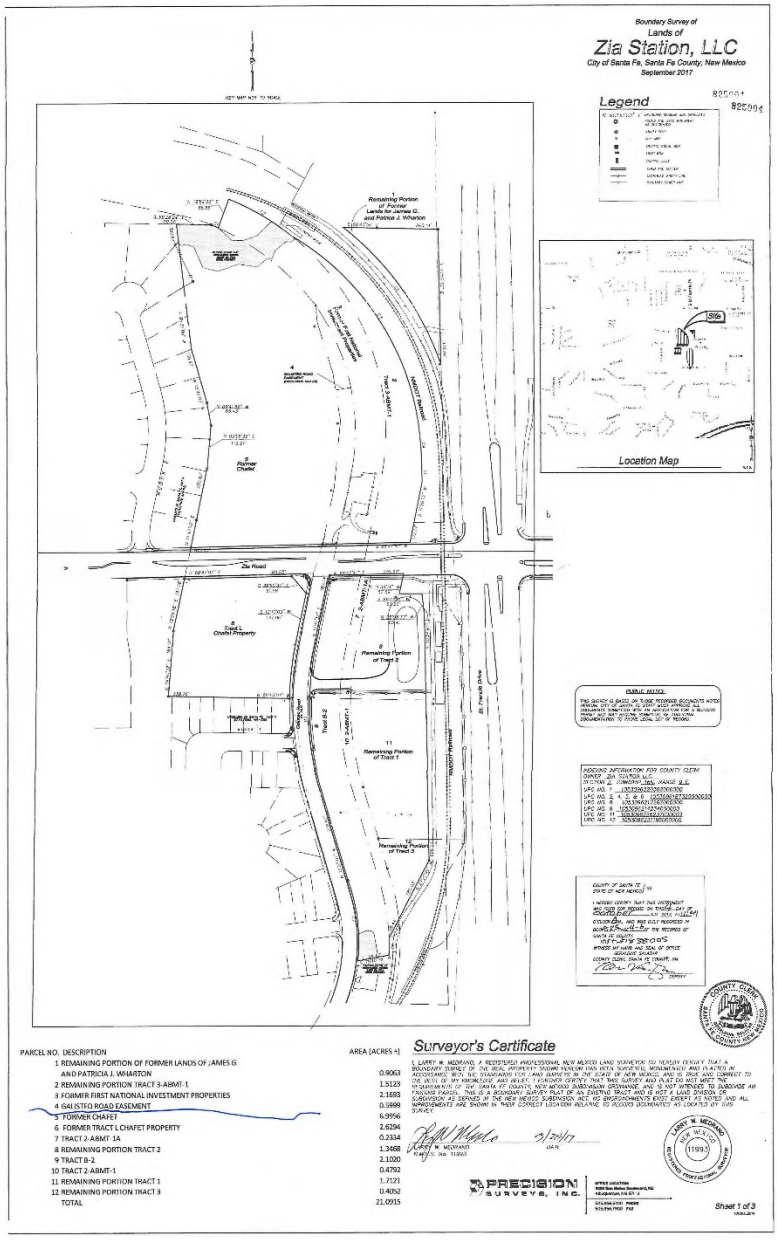
Developers claim error in present zoning, stating: "The St. Francis Drive vicinity has evolved into a densely developed, mixed-use transportation corridor," application report p. 7. This claim is false. The only significant transportation presently existing is automobile traffic, which has remained the same since the original zoning. Railrunner is insignificant, and Santa Fe Trails city bus has actually decreased ridership and service since 2007. See arguments above in ¶D. In addition, R1 zoning is all built for Candelero Road area. R7 is all built in the Camino Luminoso and adjoining areas extending south along Galisteo Road. These are in closest proximity to developer's lands. The proposed 21 dua apartment buildings will abut both the present R7 and R1 residences.

The proposal will not "allow uses or a change in character significantly different from or inconsistent with the prevailing use and character in the area", as claimed by application report p. 8. See above paragraph and ¶D.

Conclusion

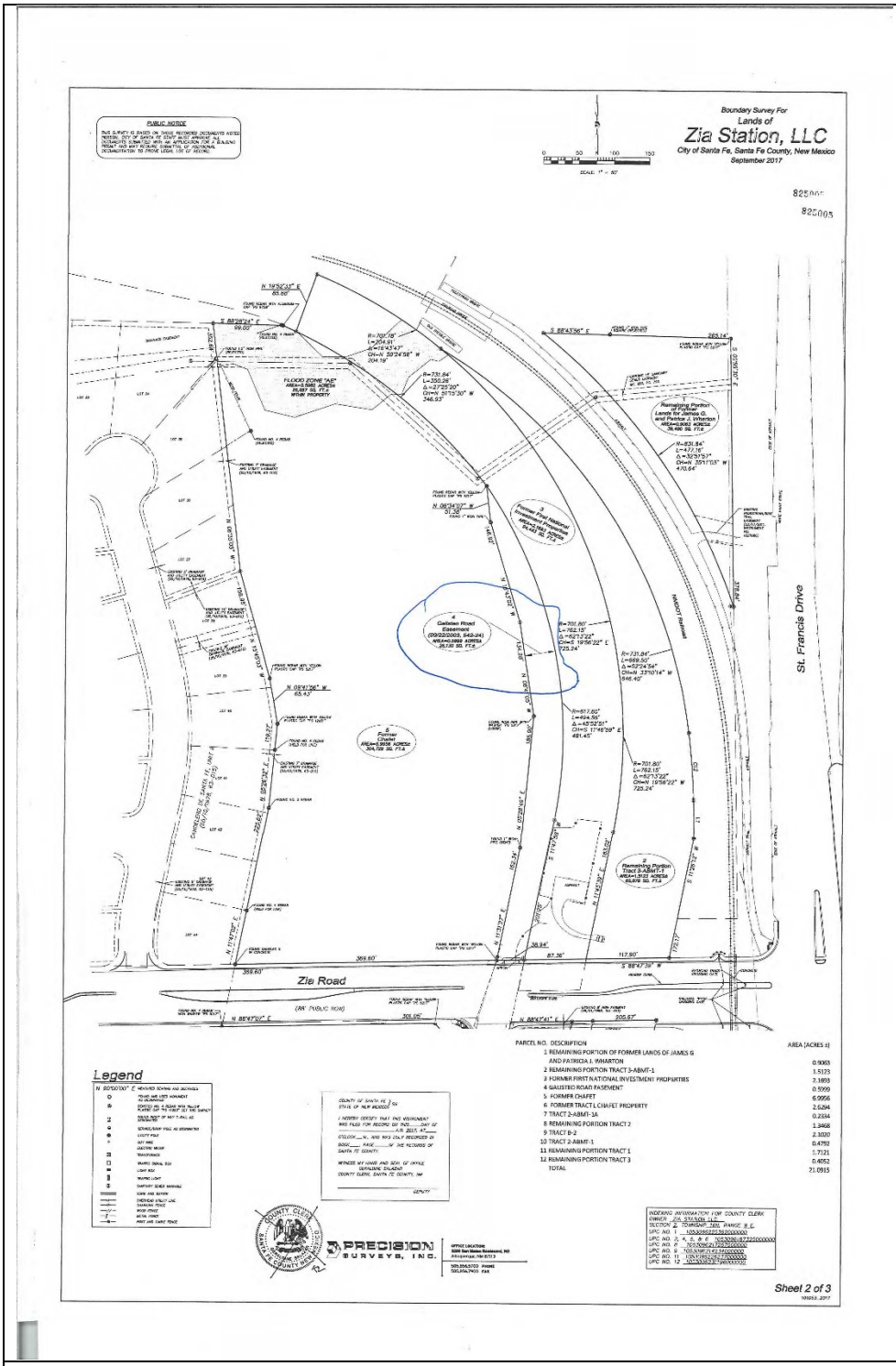
For the facts, reasons, arguments and authorities cited above, the developers proposals should not be approved.

If you have any questions or need any further info, you can call or send email.

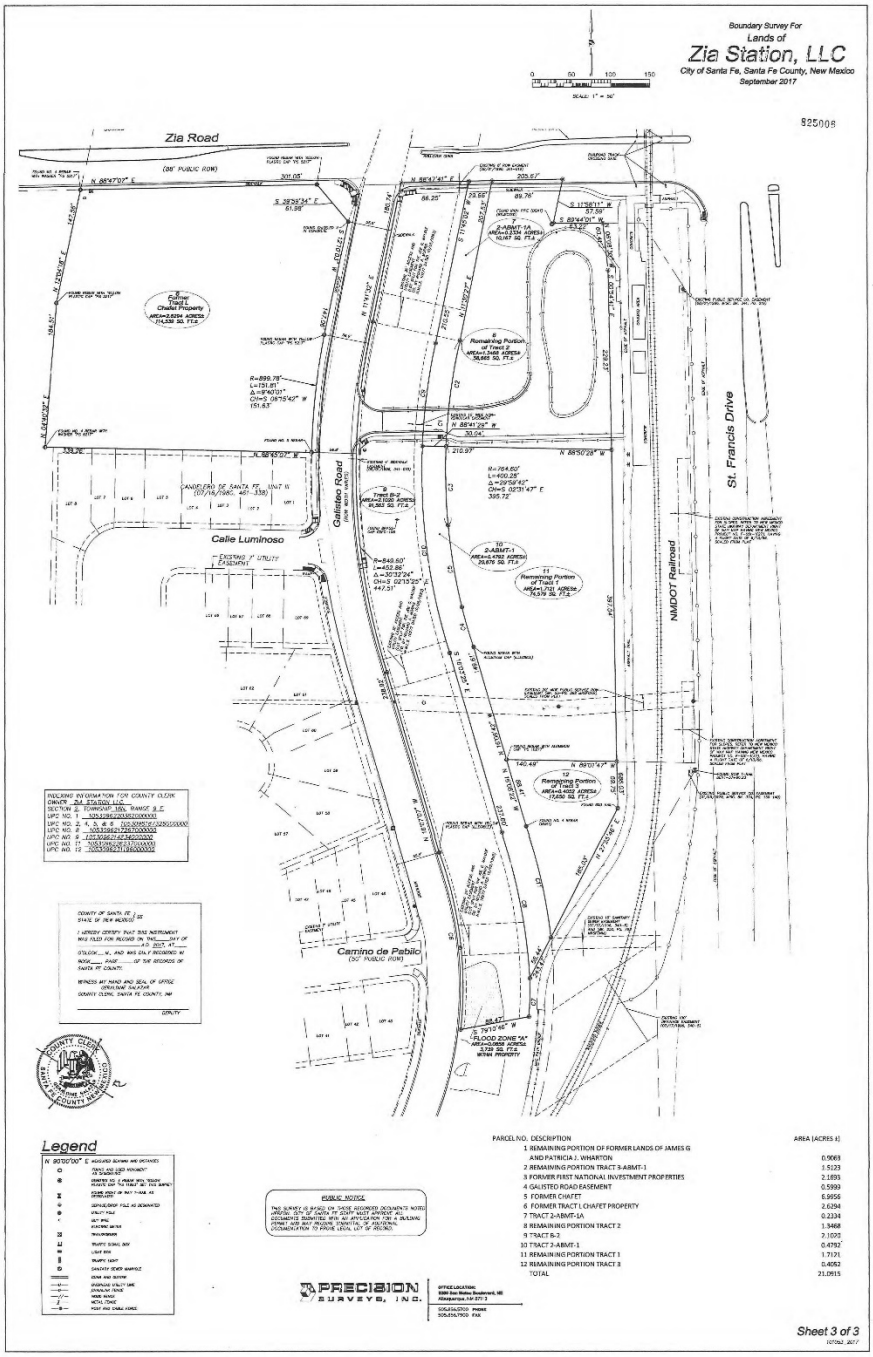


PARCEL NO.	DESCRIPTION	AREA [ACRES +]
1	REMAINING PORTION OF FORMER LANDS OF JAMES G AND PATRICIA J. WHARTON	0.9063
2	REMAINING PORTION TRACT 3-ABMT-1	1.5123
3	FORMER FIRST NATIONAL INVESTMENT PROPERTIES	2.1683
4	GALISTEO ROAD EASEMENT	0.5898
5	FORMER CHAFET	6.9956
6	FORMER TRACT L CHAFET PROPERTY	2.6294
7	TRACT 2-ABMT-1A	0.2334
8	REMAINING PORTION TRACT 2	1.3468
9	TRACT B-2	2.1020
10	TRACT 2-ABMT-1	0.4792
11	REMAINING PORTION TRACT 1	1.7121
12	REMAINING PORTION TRACT 3	0.4052
	TOTAL	21.0915

Ex. 1 p. 1

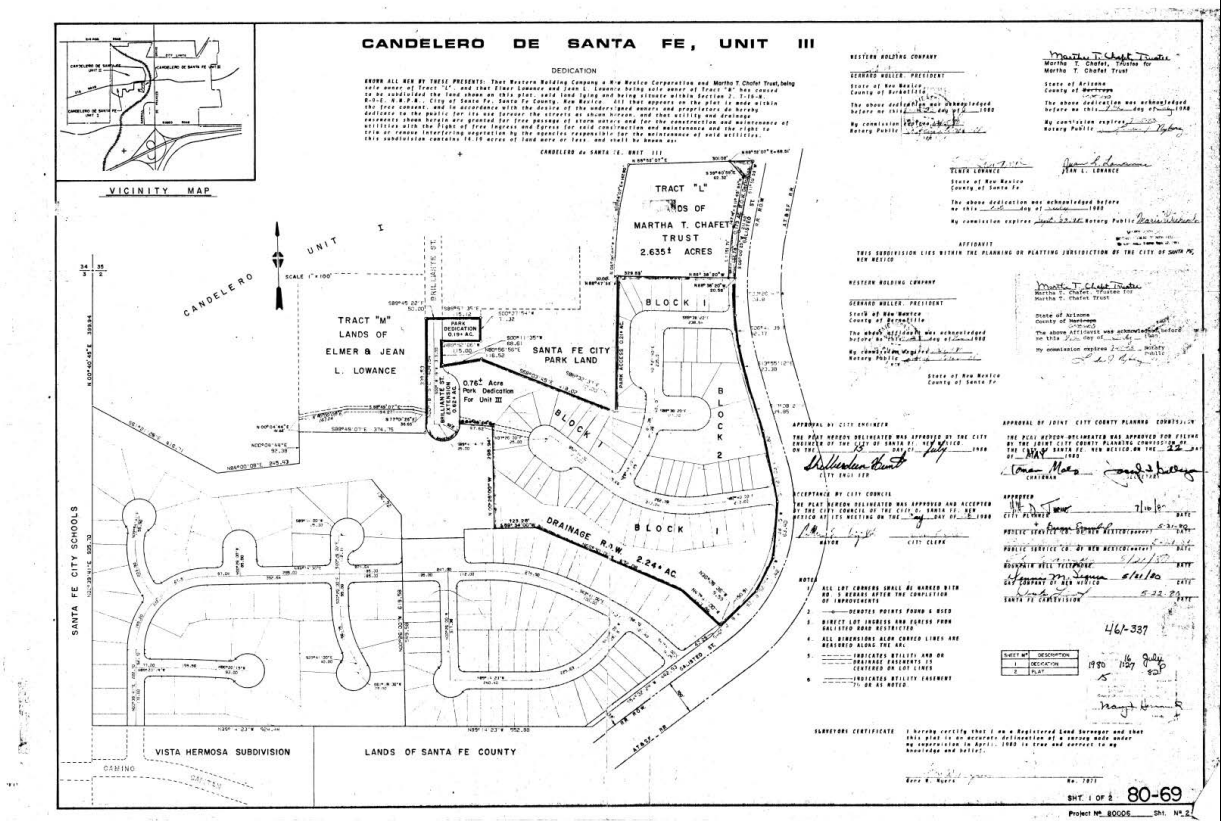

Boundary Survey For
Lands of
Zia Station, LLC
City of Santa Fe, Santa Fe County, New Mexico
September 2017
St. Francis Drive
Zia Road
Legend
PRECISION SURVEYS, INC.
Sheet 2 of 3

Ex. 1 p. 2

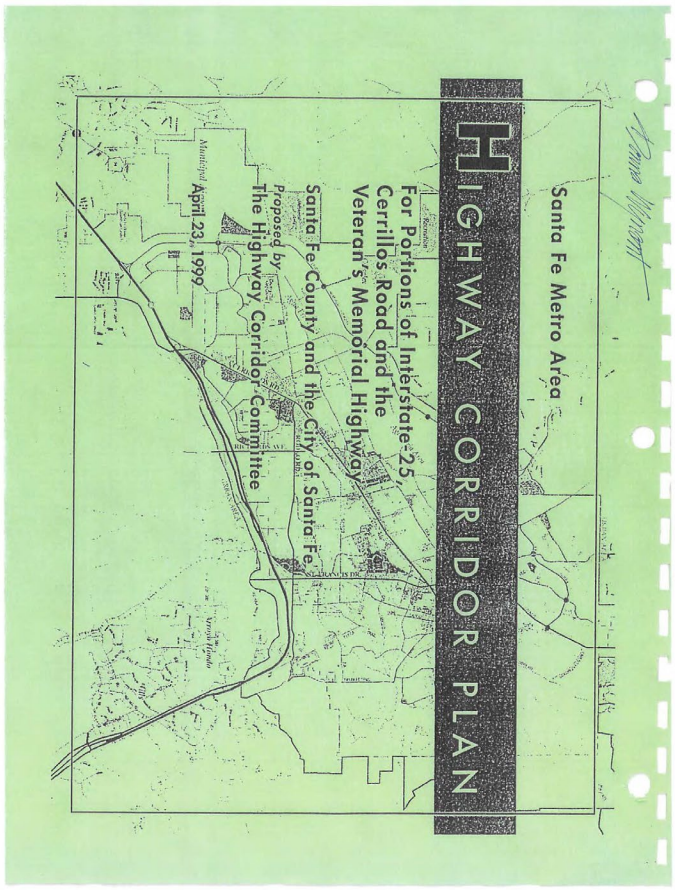


PARCEL NO.	DESCRIPTION	AREA (ACRES ±)
1	REMAINING PORTION OF FORMER LANDS OF JAMES G AND PATRICIA J. WHARTON	0.9663
2	REMAINING PORTION TRACT 3-A/BMT-1	1.5123
3	FORMER FIRST NATIONAL INVESTMENT PROPERTIES	2.1893
4	GALISTEO ROAD EASEMENT	0.5999
5	FORMER CHAFET	6.9956
6	FORMER TRACT L CHAFET PROPERTY	2.6294
7	TRACT 2-A/BMT-1A	0.2334
8	REMAINING PORTION TRACT 2	1.3468
9	TRACT B-2	2.1025
10	TRACT 2-A/BMT-1	0.4792
11	REMAINING PORTION TRACT 1	1.7171
12	REMAINING PORTION TRACT 3	0.4052
	TOTAL	21.0915

Ex. 1 p. 3


CANDELERO DE SANTA FE, UNIT III
DEDICATION
VICINITY MAP
CANDELERO UNIT I
TRACT "L" LANDS OF MARTHA T. CHAFET TRUST 2.635± ACRES
TRACT "M" LANDS OF ELMER & JEAN L. LOWANCE
SANTA FE CITY PARK LAND
0.76± Acre Park Dedication For Unit III
BLOCK 1
BLOCK 2
DRAINAGE R/W
2.24± AC
SANTA FE CITY SCHOOLS
VISTA HERMOSA SUBDIVISION
LANDS OF SANTA FE COUNTY
SURVEYORS CERTIFICATE
SHT. 1 OF 2
80-69

Ex. 2



Ex. 3 p. 1 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

Committee members

The Resolutions specify how the committee members were appointed. Committee members included three City Councilors, two County Commissioners, three neighborhood representatives from the City, five property owners and five community representatives, for a total of 18. Two members resigned before the end of the process.

Meetings and Planning Process

City and County planning staff began meeting prior to the first committee meeting to discuss an appropriate study area and compile inventory data. Planning staff participated in all the Committee meetings and worked with the Committee to recommend solutions. The Committee held meetings twice a month beginning in June, 1998 through March, 1999. The Committee approved the study area, district boundary and proposed the land use and design recommendations herein.

Public Input

The public was invited to attend all meetings and to comment for the last 20 minutes of each meeting. Meetings were noticed in the *Santa Fe New Mexican* newspaper and the County and City buildings. The public was also provided the opportunity to submit written letters for the record. All information from the meetings and public input has been combined under separate cover, ("Background Documentation") and is available for review at the County Land Use Department.

JURISDICTIONS AND POLICIES

The district encompasses land within the City of Santa Fe, the Extraterritorial Zoning District and the County. Some lands are governed by the City's Code, some by the EZ Ordinance and some by the County Code.

IMPLEMENTATION STEPS

For this plan to be implemented the following actions must occur:

1. The Highway Corridor Committee recommends this Plan to the City Council, Santa Fe County Board of County Commissioners (BCC) and the Extraterritorial Commission, Extraterritorial Zoning Authority (EZA). Public hearings must take place. These entities must then adopt the plan as an element of the County Growth Management Plan and Comprehensive Extraterritorial Plan and the City General Plan.

2. The City and County staff prepare ordinances to amend the relevant Codes, and the BCC, EZC, EZA and City Council must adopt these ordinances.

3. The Committee recommends that a separate review committee be formed to carry out the intent of this plan. It may be effective to assign particular development review staff at the County and City for the District to review cases and monitor design standards.

4. Once the new standards are in place, City and County staff will need to enforce them.

Ex. 3 p. 2 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

Existing non-residential development along NM 599 is limited to the concentration of industrial warehouse and wholesale businesses located around the NM 599/Airport Road intersection. Some noticeable gravel operations exist near the Highway north of the Santa Fe River.

Both highway corridors contain large vacant tracts and broad expanses of open, undeveloped land on each side of the highway. These vacant, open lands are interspersed with residential subdivisions and commercial development. Vacant land ownership patterns allow the opportunity for well-planned, clustered development with setbacks along both highways. Narrow land strips emanating from the Village of Agua Fria are a constraint to land planning for portions of NM 599. Some consolidation of parcels has occurred. Others could be encouraged to pursue joint planning

PROPOSED LAND USE

The land use plan for the highway corridors seeks to address safety, noise, scenic beauty, and quality of life for residents along the corridor. An opportunity exists to limit commercial development along NM 599 and portions of I-25 to maintain these areas as parkways. The corridors are primarily designated for residential development with setbacks from the highways. Both corridors currently contain examples of homes built too close to the roadways for protection from traffic noise. Therefore, while setbacks and height requirements are included in the design standards of this plan, they are also considered a vital part of the proposed land use plan.

The highway corridor is divided into five districts for purposes of land use and design standards. These five districts are:

1. Scenic Corridor District
2. La Cienega Corridor District
3. Commercial Gateway District
4. Redevelopment District
5. Airport Road Planning Area

Two of these districts, the Commercial Gateway District and the Redevelopment District, are designated for non-residential development. The Scenic Corridor District and the La Cienega District are designated for *no new* non-residential development.

Future non-residential development outside of the Commercial Gateway and Redevelopment Districts should occur in clustered neighborhood-scale centers (village centers) and should not be built along the highways or at highway intersections or interchanges. This will ensure that neighborhood centers serve surrounding residents rather than highway motorists.

Non-residential Land Uses and the "Nodes"

This plan replaces the following non-residential nodes at highway intersections and interchanges as indicated in the Extraterritorial Zoning Ordinance and County Land Development Code with specific non-residential locations in the Commercial Gateway and Redevelopment

Ex. 3 p. 3 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

Districts. The committee recommends removing the following established and potential ("planned") non-residential districts, or nodes:

- County Road 62 / Relief Route (NM 599) (Community);
- Relief Route (NM 599) / Richards (Community);
- Richards / I-25 (Community);
- St. Francis / I-25 (Regional);
- Las Vegas Highway (Old Pecos Trail) / I-25 (Community);
- Relief Route (NM 599) / Camino La Tierra (Community);
- Los Alamos Highway / Relief Route (NM 599) (Community);
- CR 67 / US 285 (Old Las Vegas Highway) (Neighborhood);
- and I-25 / La Cienega Interchange.

Subdivision of Land / Residential Densities

To meet the goals of the plan, it will be necessary to discourage the further subdivision of large tracts of land near highways. New parcels created in the Corridor District must be able to meet land use requirements.

EZ Urban Area and Utility Commitments and Density

Development in the urban growth area between the City Boundary and the highway corridor will depend on the City's future annexation plans and commitments for utilities. For this reason the plan does not recommend densities of residential development at this time. This plan strongly recommends that all utilities within the corridor be placed underground.

Transfer of Development Rights for Setback Areas

The City and County of Santa Fe are jointly investigating the feasability of a TDR Program and are considering appropriate locations in future urban locations as receiving sites.

"Desired" setback areas could be designated as voluntary sending zones. The receiving areas are proposed to be in the urban growth area in the future annexation area of City or New Community Districts in the County.

Heavy Industrial Relocation

The Redevelopment Committee recommends long-term relocation of heavy industry and extractive uses from the district to lands further west generally surrounding the City wastewater plant including land with airport noise zones.

Ex. 3 p. 4 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

City of Santa Fe, New Mexico

memo

Date: Prepared March 12 for March 21, 2019 Meeting

To: Planning Commission

From: Carol R. Johnson, AICP, Director, Land Use Department

SUBJECT

An Ordinance Amending Table 14-5.5-4 to Specify that Height Restrictions Within the Midtown Local Innovation Corridor are Exceptions to Those Set Forth in the South Central Highway Corridor Protection District in Areas that are Covered by Both Districts and to Remove References to Structures that Fall Within the South Central Highway Corridor Protection District that Also Fall Within the Midtown Local Innovation Corridor Overlay District. (Councilor Ives) (Carol Johnson, AICP, Land Use Department Director)

RECOMMENDATION

The Planning Commission should recommend that the Governing Body approve the proposed amendment. The amendment will also be reviewed by the Finance Committee and Public Works Committee prior to a public hearing by the Governing Body, which will make the final decision as to whether to approve or deny the proposed changes.

EXECUTIVE SUMMARY

The proposed amendment would eliminate the height restrictions for those properties within the Midtown Local Innovation Corridor (Midtown LINC) Overlay District which also fall within the South Central Highway Corridor (SCHC) Protection District. The SCHC Protection District limits the maximum height of structures to twenty-five (25) feet, not including parapet; while the Midtown LINC provides for height incentives for qualifying projects. The area of conflict is shown in Figure 1, below. The pink shows the limits of the SCHC Protection District, while the purple shows the limits of the Midtown LINC. The area in conflict is outlined in red.

Ex. 4 p. 1

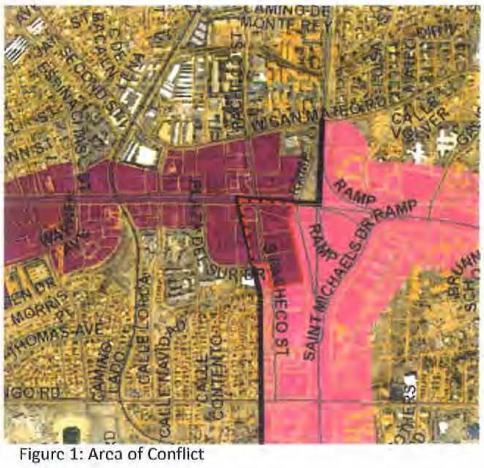


Figure 1: Area of Conflict

ANALYSIS

I. Existing Regulations

As codified in Section 14-5.5(A)(4)(a)(ii) of Chapter 14 SFCC, the SCHS limits the maximum height of structures to twenty-five (25) feet, not including a parapet. The stated purpose for this height restriction and the other regulations in this overlay includes, but is not limited to, the establishment of a clear sense of visual openness and continuity of development, as well as the existing landscape. In contrast, the Midtown LINC allows a maximum height of fifty-two (52) feet for Qualifying Residential Projects, and sixty-two (62) feet for all development within the Santa Fe University of Art of Design Campus. The stated purposed of the Midtown LINC overlay includes, but is not limited to, incentivizing multi-family residential development and complementary non-residential uses to create an enlivened, street-oriented pedestrian environment.

In the area of conflict shown in Figure 1, the incentives for reinvestment in the Midtown LINC are not only precluded, but there is an additional disincentive due to the maximum height limit of twenty-five (25) feet which is less than the thirty-six (36) feet allowed by the underlying C-1 zoning.

II. Proposed Amendment

Section 14-1.7(B) of Chapter 14 SFCC addresses conflicts between other regulations within Chapter 14, or any other ordinance, resolution or regulation, and states that the more restrictive limitation or regulation shall prevail, "unless an exception is specifically stated..." As a result, an amendment is proposed which would modify Note 2 of Table 14-5.5-4: Table of Dimensional Standards for the Midtown LINC Overlay District by making an explicit exception to the maximum heights for this overlay district as shown below:

2. Maximum height of structures fifty-two (52) feet, except where any portion of a structure associated with a qualifying residential project will be located within one hundred fifty (150) feet of an existing residential development located outside of the Midtown LINC Overlay District, in which case the maximum height of a structure associated with a qualifying residential

project within the above limits shall be thirty-eight (38) feet. The maximum heights applicable to the Midtown Local Innovation Corridor (Midtown LINC) Overlay District are exceptions to those height restrictions set forth in the South Central Highway Corridor Protection District (SCHC District.) ~~, or, where a structure is also located within the South Central Highway Corridor Protection District (SCHC), in which case the maximum height of a structure shall conform to the requirements of the SCHC district, Subsection 14-5.5(A).~~

III. Evaluation

The amendment is intended to restore the incentives provided by the Midtown LINC Overlay District in order to encourage reinvestment and new development in properties that would otherwise be limited by the additional height restrictions of the SCHC Protection District. As shown in Figure 1, the extent of properties affected is limited.

ATTACHMENTS

Exhibit A – Proposed Bill
Exhibit B – Section 14-1.7: Conflicting Provisions
Exhibit C – Section 14-5.5(A): South Central Highway Corridor Protection District
Exhibit D – Section 14-5.5(D): Midtown Local Innovation Corridor Overlay District

Rail Corridor Study

Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods

City of Santa Fe Long Range Planning Division

AOS Architects and Charlier and Associates

REVISED DRAFT, December 8, 2008

Ex. 5 p. 1

ZIA ROAD

Rail Runner Station & Future Local Service Rail Stop

"GATEWAY TO SANTA FE"

"This area is the 'Gateway to Santa Fe.' It must be developed in keeping with Santa Fe's character." -Workshop Participant

The Rail Runner will stop at Zia Road①, making it a significant location for low-impact residential and workplace development. In this future vision, the site is developed as a pedestrian-oriented neighborhood center. Buildings would range in character from townhouse and loft residences adjoining existing neighborhoods to three-story mixed use buildings forming strong streetscapes along Zia Road. Traffic would be moderated by two new signalized intersections② and the presence of more urban streetscape elements③ like street trees, wider sidewalks, storefront buildings, and parking lanes.

A small hardscaped courtyard space ④ would host community events, overlooking Candelero Park. The Rail trail passes between the platform area and St. Francis Drive, but pedestrians would also have the option to walk on sidewalks through the development, rejoining the rail trail at the historic trestle bridge⑤ at the south end of the property. Trails in the arroyos north and south of Zia would cross under St. Francis⑥, connecting the rail stop area to the grocery, retail and residential areas to the east⑦. Improvements to Candelero Park and numerous trail connections would provide access to the station and improved pedestrian connectivity for adjoining neighborhoods.

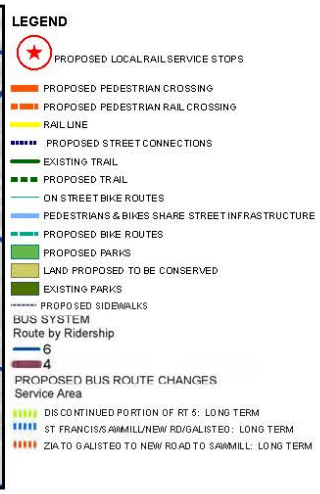
Two new road connections⑧ would help alleviate traffic on Galisteo and Zia Road. A connection between Galisteo and Sawmill would cross the tracks just north of Premier Distributing, and a route from Zia to Siringo would be opened up through the Vocational Technology campus (see map on next page). *See Maps Section for more detail and entire corridor.*

Schematic Concept Plan for Zia Road Rail Stop

Concept sketch of Zia Road Rail Stop

Ex. 5 p. 2

Map of Zia & Rail Line Showing Recommended Trail, Open Space and Street Improvements



Map of Recommended Bus System Improvements near the Zia Rail Runner Station

RECOMMENDATIONS

(See Recommendations Chapter 4 for items referenced below)

Transit

- Make sure commencement of Rail Runner service is smooth (1.1)
- ❶ Reconfigure the Bus Route 6 schedule to meet the train. Create a new loop route to circulate between the Zia Road Station and adjacent neighborhoods (2.1.1.1)
- Prioritize bus routes for direct access to senior housing, colleges, schools, and workforce and low-income housing (2.2.2)

Open Space

- ❷ Construct pedestrian underpasses under St. Francis Drive (2.2.4)
- The complete, paved Rail Trail should extend from railyard to city limits, and include regular pedestrian crossings over the rail line, signage, benches, and maps. Replace parking (4.1.1)

Land Use

- Develop and guide redevelopment of the Zia Station TOD District as a "Gateway to Santa Fe" (5.2.2)
- ❸ Develop the Zia Station area to accommodate a mix of uses that support the surrounding neighborhood, such as:. Small retail such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, book store, and an outdoor community gathering space (5.2.1.2)

Street Network & Design

- ❹ Reduce congestion and improve connectivity by creating a street connection from Galisteo Street east to Sawmill Road (6.2.1)
- ❺ Work with neighbors to develop traffic calming plans for streets in neighborhoods adjacent to the proposed stop (6.1.2)

"We would like to see a plaza or 'active open space' to serve functions such as a small farmers' market, outdoor performances, community parties."
-Workshop Participant

"A tunnel under St. Francis is needed. What are the costs/ benefits of either an over or underpass?"
-Workshop Participant

5.1.2 Rezone commercial and industrial lands at potential rail stops. *See Land Use Map for specific locations.*

5.1.3 Revise Highway Corridor overlay zoning to create additional Highway Corridor Protection Districts to guide urbanization of key arterials at these locations:
- St Francis Drive north of Sawmill.
- St Michaels Drive.
- Rodeo Road west of St. Francis.

5.2 Locate and Guide development of TODs.

5.2.1 Write Design Guidelines for TOD areas.

.1 Require developers to conduct a market analysis and a view-shed analysis to inform development.

.2 TOD sites should accommodate a mix of uses that support the surrounding neighborhood, including:
- Small retails such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, and book store.
- Outdoor community space for small-scale markets, concerts, or community gatherings.

.3 Require new development to meet LEED-Neighborhood Development (ND) "Certified" standards, even if full certification is not sought. *See www.usgbc.org.*

.4 All residential buildings should comply with the City's Green Building Codes when adopted by City Council. *See the City of Santa Fe's webpage, go to "Sustainability" and click on the "Draft Residential Green Building Code."*

5.2.2 Create comprehensive masterplans for station areas and other Mixed Use areas that reinforce the character of each area. *See Rail Stop Neighborhoods in Map Section.*

.1 Rodeo Road - a "Work Place" commercial district, including a variety of mixed uses.
- Create outdoor café space in the vicinity of the local rail stop to serve surrounding office workers.

.2 Zia Road – a "Gateway to Santa Fe" and a hub for neighborhood-serving retail.
- create a "main street" pedestrian supportive streetscape on Zia Road with retail storefronts.
- create a pedestrian place adjacent to the rail platform, with limited commuter services, local retail, and office space.
- create a small community gathering space west of the station area, in proximity to Candelero Park.
- create a mixed use development north of Zia with office, live/work, and residential uses. Residential uses should predominate along transition to existing residential to the west.

.3 Siringo Road - a "Neighborhood Hub."
- Guide development of the area near the stop to support the identity of the existing residential neighborhood.
- Create a unified and pedestrian-friendly street from Rail Corridor past Yucca to support campus or mixed use development by Santa Fe High School and College of Santa Fe, and other land owners.

.4 St. Michael's Drive – a "Main Street" commercial area, including a variety of mixed uses.
- Create a public space for outdoor markets, concerts, and events at Second Street and the rail line.
- Develop this area to reflect and serve the needs of existing residents.

Ex. 5 p. 4

F. NEW BUSINESS

2.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	**Comment - 02/01/2021 02:05 PM : (Against)**
Ben Williams	Kindly receive the attached objection. While I did not compose the objection, I agree broadly with its contents, and feel strongly that any further development of the Zia/St Francis/Candlelight area, especially as envisioned under the current proposal by developers, would have a severely negative impact on quality of life in the area. I urge the Commission to deny the developers' proposal.

TO: City of Santa Fe
Lee Logston, Planner Manager
And City Planning Commission
City of Santa Fe
100 Lincoln Ave
Santa Fe NM 87505
PHONE: 505 955 6647

FROM: Ben Williams
Resident, Chaparral neighborhood
2367 Camino Capitan No. 1
Santa Fe NM 87505
ben.williams@yahoo.com

Date: 2-01-21

RE: Zia Road LLC and Aberg Property Company proposed development
Submitted 11/23/2020, amended 1/6/2021
Case # 2020-002898-PLBD planning commission meeting Feb. 4, 2021

I object to the above-referenced development and changes as submitted (application) by Zia Road LLC (developers) to existing plans, ordinances, environment, streets, and zoning for the following reasons. There is no justification for altering the status quo. Prior zoning and South Central Highway Corridor (SCHC) decisions contain no errors. Developers do not provide facts supporting their submitted findings. None exist. The status quo protects the quality of life, environment, and lifestyles of present residents. The proposed development plan would disrupt the status quo to the detriment of the present neighborhood by no left turn onto Zia Road, increase in traffic, increase in air pollution, attract vagrants to the parking lots, increase noise, and lower property values. The status quo, by and through, inter alia, the existing zoning, general plan, and the n SCHC, purposefully created and maintain the status quo.

Furthermore, several flaws in the application are fatal. For reasons of failure to comply with requisite city code, the application should be rejected at the outset and not considered by the city. Alternatively, the application should be denied and not approved.

A. The application should be rejected at the outset, without any further review, because of non-compliance with requisites. Alternatively, the application should not be approved. Assuming for the purposes of argument, without admitting, all alleged facts and conclusions and arguments are correct, the developers present an impossible scenario. This scenario precludes its approval.

1. All proposed building and changes, rezoning, changes to the general plan, etc., in the application rely on the repositioning of Galisteo Road. See developer's traffic study revised, and application report letter (application report), p. 15,17-21. Because said repositioning is not achieved, finalized, implemented, or guaranteed by city approval of the application, the application cannot be approved. I.e., the application does not even apply for repositioning of Galisteo Road. It merely presents repositioning

as a future hypothetical situation. Repositioning, according to the application, is contingent not only on developers applying to the city through the vacation process, but also on future city approval of said vacation.

2. Thus, the application cannot be approved on the basis of future hypothetical actions. Neither the planning commission nor the city council can approve, under applicable code, based on contingent, future, hypothetical caveats. Developers propose the city issue ordinances and decision such as: The proposal is approved contingent upon developers submitting a vacation request and the city approving it. Or, this change to the general plan is effective if and when developers submit a vacation request and if and when the city approves it. Or, this ordinance takes effect if and when developers apply to the city to vacate Galisteo Road and the city approves it.

3. See Zia Station application report, p. 17, “The proposed realignment of Galisteo will involve the vacation of a portion of the existing right-of-way and dedication of new right-of-way to the City. Following action by the Governing Body on this application, the Applicant will submit a formal request for the City to vacate approximately 15,825 square feet of right-of-way and accept dedication of new right-of-way. Please refer to the attached Lot Line Adjustment Plat for more information. The vacation process is addressed in SFCC §23-1.2, which states …” For the sake of argument without admitting same, it seems as if developers allege “Following action” means approval.

4. Further, developers have not signed their lot line adjustment application (application doc. 1, p. 9-10) requisite authorization attesting to ownership of land which encompasses Galisteo Road. As this signature is required for consideration and/or approval of a lot line adjustment, the application cannot be approved. “Agent authorization …I am/We are the owner(s) and record title holder(s) of the property located at: ….. “ and authorizing JenkinsGavin to apply for them. Here, instead, is written, “See attached letter.” Assuming for the sake of argument, without admitting, that Zia Station Application Report, constitutes “See attached letter,” said letter does not assert any ownership in fee simple or otherwise of Galisteo Road or any other property contained within their application, which they seek to modify. Nor does it contain any authorization to act on developers behalf. It merely states: “This letter is respectfully submitted on behalf of Zia Station, LLC in application for approval of…”.

5. Assuming without admitting, that application report doc. 2a, also a letter, constitutes “see attached letter”, this likewise does not suffice for the lot line adjustment ownership attestation. It contains notarized signature of Zia Road LLC person, authorizing JenkinsGavin to act on its behalf. However, said letter does not contain any attestation of ownership. The deeds submitted as application report doc. 2b do not suffice for signature attesting to ownership on the lot line adjustment application, either. Ownership of the land is a prerequisite to application, Santa Fe city code Sec. 14-3.1(B)(1)(a (owner), b (agent of owner) required to file. See also Sec. 14-3.2(E)(1)(c); Sec. 14-3.7 1987 (lot line adjustment application requires ownership).

6. Likewise, the surveyor’s Medrano) statements on the lot line adjustment map application-11, p. 6,7, (replat) “Said owners warrant that they hold among them complete and indefeasible title in fee simple to the land replatted” does not provide the requisite ownership statement, attestation, or proof, in developers. Said constitutes merely statements by Medrano.

7. Alternatively, signing and recording of the lot line adjustment and accompanying replat map, application-11, p. 6,7, would not effect realignment of Galisteo Road. The surveyor's map lists:

- "Lot line eliminated by this plat", showing 2 arrows pointing to outline of present day Galisteo Road, Tracts D,E., p. S-003 (p. 7).
- "Existing 4' sidewalk easement vacated by this plat." Tracts D,E., p. S-003, (p. 7).
- "Galisteo Road right of way to be vacated by this map. Area=0.3633 acres, 15,825 sq. ft." (boundaries of existing Galisteo Rd.) Tracts D,E., p. S-003, (p. 7).

These alleged changes would not realign, vacate, or authorize tearing up Galisteo Road. Galisteo Road would still function as a public road, and cars would continue to drive on it. Consider this: who or what entity would contract with licensed contractors to start ripping up the asphalt on Galisteo Road? What licensed contractor would begin doing so on the basis of approval of the lot line adjustment agreement and replat maps? Who would apply for the building permit? What licensed contractor would apply for such building permit? None exist.

There is no case law, statutory law, or city code which empowers a city lot line adjustment to cause, authorize, or legitimize tearing up an existing and in-use road. See Santa Fe city code, Sec. 14-3.7, 23-1.2, NMSA 1978 67-2-6,7), Wheeler v. Monroe - 1974-NMSC-053 - [1974] 86 N.M. 296. Developers admit this reality with their suggestion in the application report, p. 17, that after an alleged city approval of their present application submittals, they would apply to the city to vacate Galisteo Road.

B. Alternatively, without accepting all allegations, facts and claims in the applications as true, the following objections defeat approval of the application. Zia Station, LLC and Aberg Property Company, do not own the entire southeast corner property.

Developers expressly claim and allege that the city does not own in fee simple the present day Galisteo Road, the land under it, and its sidewalks (Galisteo Road). See Application-11 Preliminary development plan (application-11), p. 2,3,4,5,7,8, and where submittals shows Galisteo Road relocated and buildings on it. These pages claim, allege and falsely represent that Galisteo Road exists as a right of way, and/or an easement on/through developer's private property. The present day Galisteo Road is public, common, and owned by the city of Santa Fe in fee simple. This reality, together with developer's false claims, are shown in the below-listed facts.

Plat map certified by Larry W. Medrano, NMPS 11993 (Medrano), Precision Surveyors, Inc., job #204129P, p. S-002, S-003, 10/19/20, included in application-11, p. 6,7, and titled Lot Line Adjustment Plat for Zia Station (replat) claims and alleges developers own Galisteo Road. Developers request the city adopt this replat via the lot line adjustment application process. See application-11, p. 9,10. However, Medrano's certification is meaningless and does not establish ownership. Neither does Medrano's similar survey plat filed in county records, 10/4/2017, book 825, pp. 4-6, instrument 1838005, Ex. 1

(cited by replat). I.e., a surveyor's statement, even with a certification, on a county record does not create ownership.

Although Medrano purports to cite all relevant plats, records, and surveys, both his replat and Ex. 1 omit a relevant plat map as a source of information. The relevant plat map omitted is Santa Fe county records doc. 461-337 and 461-338, Book 82, page 15, 1980 (1980 plat), Ex. 2.

The 1980 plat established that the city of Santa Fe owns Galisteo Rd, its sidewalks, and underlying land in fee simple without any future rights of "reversion" (give back to original 1980 owners/successors in interest). The city so acquired Galisteo Road via the process of dedication from the 1980 owners to the city. This 1980 plat states Galisteo Road was dedicated to the city, and the city accepted it:

"DEDICATION" ALL MEN BY THESE PRESENTS: That Western Holding Company a New Mexico Corporation and Martha T. Chafet Trust, being sole owner of Tract "L", and that Elmer Lowance and Jean L. Lowance being sole owner of Tract "B" has caused to be subdivided the land shown on this plat, said land …. undersigned owners and proprietors do hereby dedicate to the public for its use forever the streets hereon shown hereon … ", Ex. 2. This plat is devoid of any rights of reversion retained by the owners.

In addition to this omission, Medrano made several false and erroneous statements claiming Zia Road LLC owns Galisteo Road and city uses it only via a right of way easement across their private land. Medrano's statements do not establish fact. These erroneous statements follow:

On the replat, application-11, p. 6,7:

1. "Said owners [Zia Road LLC/developers] warrant that they hold among them complete and indefeasible title in fee simple to the land replatted", parcels 1-12, Tracts A-J, p. S-002 (p. 6).

2. "Lot line eliminated by this plat", showing 2 arrows pointing to outline of present day Galisteo Road, Tracts D,E., p. S-003 (p. 7).

3. "Existing 4' sidewalk easement vacated by this plat." Tracts D,E., p. S-003, (p. 7).

4. "Galisteo Road right of way to be vacated by this map. Area=0.3633 acres, 15,825 sq. ft." (boundaries of existing Galisteo Rd.) Tracts D,E., p. S-003, (p. 7).

I.e., developers propose that Galisteo Road now exists because of and was defined and created by "lot lines." No documents or other evidence prove this. The present day Galisteo Road is repeatedly referred to as "Galisteo Road R.O.W." (omitting fee simple ownership/error of omission). See application-11, p. 5,6,7, etc.

Further representation by developers and Medrano, via citation to Ex. 1 in the lot line adjustment replat, application-11, S-002, p. 6, follow as in Ex. 1. They represent that Galisteo Road exists as a right of way easement running on their private land.

Exhibit 1 lists the existing Galisteo Road and adjacent sidewalks as right of way easements as follows:

County records p. 4, plat p. 1, parcel 4, north of Zia Rd., Galisteo Road easement, (09/22/2003, 542-24), no further reference for what this number means; parcel 4 is cited as UPC no. 1053 0961 8732 5000 000.

County records p. 5, plat p. 2, in northern section, parcel 4, Galisteo Road easement, (09/22/2003, 542-24), no further reference for what this number means; area=0.5999 acres, 26,130 sq. ft.; parcel 4 is cited as UPC no. 1053 0961 8732 5000 000.

County records p. 6, plat p. 3, Galisteo Road right of way width varies, parcel 6= UPC no. 1053 0961 8732 5000 000.

Via Ex. 1 and the replat and lot line adjustment application, developers also represent that the Galisteo Road sidewalks exist as easements on their private land, although no attributing plats/documents are cited. None exist. They falsely assert that its boundaries were previously established as lot lines within their encompassing Tracts D-A (Ex. 1, replat p. 7, S-003). No documentation, plat map, etc. are submitted to prove this. None exist.

Authorities in support. The city now owns Galisteo Rd. and its related properties (sidewalks) on each side in fee simple with no rights of reversion to developers. The city accepted ownership of the road, the underlying property, and contiguous sidewalk land via dedication by the original owners to it via Exhibit 2. NMSA 1978 Sec. 47-6-1 through 29, amended 1973-1999, subdivision act and NMSA 1978 3-20-11, cited in City of Rio Rancho v. Amrep Southwest, 2011-NMSC-037, ¶3, ¶4 plat which designates public use conveys fee title, sec. 3-20-11, ¶18, sec. 3-20-11, “Where a subdivision plat does not clearly designate land as clearly set aside for public use, we cannot find the land to have been dedicated under Sec. 3-20-11.” Said statute “only operates to vest fee title to a specific property in a municipality where a plat expressly dedicates the property ´for public use.´”, id.

Wheeler v. Monroe - 1974-NMSC-053 - [1974] 86 N.M. 296 - 06/28/1974. City can sell park because it owned it in fee simple per a dedication with no rights of reversion. No express language of re-entry at time of dedication. “Where a valid statute authorizes the transfer of the land ….”; compares fee simple to determinable fee, fee simple applies. Chavez v. County of Valencia, 1974-NMSC-035, county could sell the land because of ownership via dedication. Deeds submitted, application report docs. 2b, date 2007, 2008, and 2013, and do not cancel or override the 1980 plat map.

Developers committed an error of omission by ignoring the 1980 plat. Via its lot line adjustment application, and its proposed plats with arrows and diagrams portraying Galisteo Road as “lot lines” developers falsely allege and claim the city does not own Galisteo Road in fee simple. As the city obtained fee simple ownership of Galisteo Road

in 1980, no 9/22/2003 document creates reversion to developers. Likewise deeds submitted at application doc. 2b do not override or cancel the 1980 plat.

While falsely asserting the city does not own Galisteo Road in fee simple or otherwise, developers fail to attest that they own it on their lot line adjustment application. See General Plan Development application (application-1), p. 9-10. See facts and authorities in ¶ A above, incorporated herein by reference. Further, the reality of city ownership in Galisteo Road in fee simple is not addressed by developers. Developers present no proposal which would divest the city of its fee simple ownership of Galisteo Road. A lot line adjustment would not accomplish this, see authorities cited above. Therefore, application for the south east quadrant and moving Galisteo Road is precluded (not allowed). Alternatively, the south east quadrant proposal and proposal to move/realign Galisteo Road and to award ownership of it to developers should be denied/not approved by the city. As cited above in ¶A, because the entire application depends on the realignment of Galisteo Road to ameliorate traffic congestion, the entire application should be denied/not approved.

Alternatively, city code Sec. 23-1.2, vacation of roadways, as developers propose as a hypothetical future event which would effect realigning Galisteo Road (application report p. 17) does not apply. Because Galisteo Road exists as city ownership in fee simple (not a right of way), and no requisite reversion rights in developer exist (Ex. 2), no vacation can occur, Sec. 23-1.2 (relies on right of way and reversion rights).

Sec. 23-1.2 states: Short Title. This subsection shall be known as the "Vacation of Plat Ordinance."

A. *Purpose.* The purpose of this subsection is to provide for the vacation or partial vacation of plats when vacation and reversion of such affected land is based on proper dedication of the subject property to the city of Santa Fe for public purposes, there are reversionary rights in the grantor(s) and it is deemed in the public interest to do so. It is intended by this subsection that important factors to be considered in vacation or partial vacation of a plat shall first be whether the public right-of-way continues to be a necessary part of the city's utility easements which should not be disturbed, whether the public right-of-way is a necessary and integral part of the city's traffic and neighborhood scheme for travel, balanced against other interests such as whether the public right-of-way is no longer needed or used as a public right-of-way or has become a public nuisance and no other reasonable remedy is available to abate the nuisance. It shall also be a considered factor whether at least seventy-five percent (75%) of the grantors or their successors in interest approve of the vacation when the city believes it is in the city's best interests to vacate or partially vacate the plat. In no circumstance shall any property be landlocked as a result or interpretation of this subsection.

B. *Definitions …*

(2) Plat means the map, chart, survey, plan or replat certified by a licensed or registered surveyor which contains a description of subdivided land with ties to permanent monuments. In regard to vacation or partial vacation of a plat

relating to a public right-of-way, a plat may not be vacated in whole or in part unless the grantor(s) dedicated the subject land for the right-of-way with reversionary rights to the grantor(s). Evidence of such reversionary rights must be clearly shown on the certified plat or in any deed of conveyance or incorporated in a properly adopted ordinance.…

(4) Vacation of plat means properly effected reversion of dedicated property to the grantors or their successors in interest and recording in the county real property records that the plat is vacated, i.e., that it is set aside, and including a reference to the vacation statement recording.

In addition, developers do not propose vacation under state law. Even if they had, such proposal is merely a hypothetical event and cannot support Galisteo Road realignment, see authorities in ¶A above. Alternatively, Galisteo Road does not meet the criteria for city vacation of it under state law, Sec. 67-2-6,7. Wheeler v. Monroe - 1974-NMSC-053 - [1974] 86 N.M. 296 - 06/28/1974, ¶9,10,11, cites NMSA 1953 Sec. 55-1-6 and 55-1-7, now NMSA 1978 67-2-6, by which city council has authority to vacate a road, 67-2-7. Owners of land abutting a public road may petition the city council to abandon said road if "a section of any public road, street or highway is not [no] longer needed for public purposes", id. See also Chavez v. County of Valencia, 1974-NMSC-035. Cites 55-1-6 and 55-1-7, NMSA 1953, (NMSA 1978 67-2-6,7). Via this process, city must sell any such unuseful property to private person, entity, or via negotiated sale, competitive sealed bid, or auction, NMSA 1978, Sec. 13-6-2.B(3). As this scenario also exists outside the developer's proposal, the city cannot approve any movement of Galisteo Road or any building on top of it. Alternatively, approval of the lot line adjustment would not satisfy the statutory criteria for abandonment, Wheeler, 1974-NMSC-053, Chavez, 1974-NMSC-035 and progeny.

See "This property, after non-use as a park, was sold by the City of Albuquerque to a local contractor", Wheeler, 1974-NMSC-053, ¶1. The statutes require legal determination that the road has ceased to be used. Approving developer's lot line adjustment, and signing the replat and filing it in county records will not effect the non-use of Galisteo Road or otherwise meet the criteria of Wheeler. "Rules that park, which was dedicated by private parties to city, then, later the city sold it, determining it was no longer useful as a park, could be sold by city. No express language of re-entry at time of dedication … Where a valid statutes authorizes the transfer of the land …."; compares fee simple to determinable fee, fee simple applies, id.

Because the entire application depends and relies on the repositioning of Galisteo Road to alleviate traffic congestion, (¶A) and because the realignment should be denied/not approved, the entire application should not be approved.

C. **Alternatively, other objections below prove the application should not be approved. Eliminating the present drop off drive through loop for railrunner passengers.**

The city of Santa Fe granted the owners between $180,000 and $300,000 in impact fee credits around 2015 for construction of this loop and associated handicapped parking and sidewalks. This drive up loop is contained within the proposed southeast quadrant development, and is eliminated by it. The conditions of the impact fees credit are 10 years existence. Thus, developers will not be entitled to any such impact fee credits if the development is approved because the 10 year requirement has not been met. See 8/13/2015 impact agreement between the city and Zia Station LLC.

D. **Developers property cannot be removed from the South-Central Highway Corridor (SCHC) protection district via a zoning change. This can only be achieved via a general plan amendment.**

Developers “Request to remove the property from the South-Central Highway Corridor Protection District”. They propose this can be accomplished via a “south central corridor map amendment,” in the form of a zoning change, citing Sec. 14-3.5(C), application report p. 1, 6, 8-12. However, such request cannot be accomplished via these procedures. See 1999 Santa Fe metropolitan area highway corridor plan, relevant pages, Ex. 3 (1999 plan). The process involved with altering highway corridor districts is described therein. The Santa Fe city council must “adopt the [highway corridor] plan as an element of the City general plan”, p. 2, as it did in 1986 with the original SCHC and in 1999. Consistent with this, city zoning code regarding SCHC, Sec. 14-5.5.A(2)(a) cites the general plan. It states: “Boundaries … designated as special review districts in the general plan”. Thus, any modification of SCHC must be done through a change in the general plan. Developers have not requested nor shown any justification for modification of the general plan to effectively remove the property from the SCHC.

In attempt to shore up their assertion that SFHC boundaries can be modified via rezoning, developers cite the city 2019 amendment to Sec. 14-5.5-4 SCHC height restrictions for the Midtown local innovation corridor (LINC), Ex. 4. LINC itself had existing height restrictions exceeding SCHC. Sec. 14-1.7(B) resolves conflicts to uphold the lesser height, unless the conflicting rule, regulation or code specified an exception. The 2019 code amendment specified LINC heights as an exception. No boundaries were redrawn, and no property was excluded from SCHC. In addition, no prior conflicts with SCHC regarding developers property exist. Thus the 2019 LINC amendment is neither analogous to nor supportive of developers request. Property removal from SCHC cannot be accomplished via zoning changes. In addition, for these same reasons and facts cited above, to justification exists for altering the general plan to remove developers property from SCHC.

Alternatively, developers have not satisfied zoning change requirements. There assertions are easily rebutted. “The SCHC Overlay standards as they were originally created [1986] no longer align with General Plan principles as they specifically relate to the subject property”, application report p. 8. This is false. No such principles, quotes, or page numbers are cited. No such contradicting standards exist. Further, the highway overlay standards were updated in 1999 via the 1999 plan, Ex. 3.

In reality, the 1999 plan affirms SCHC standards which the developers propose to break. It states: “PROPOSED LAND USE The land use plan for the highway corridors seeks to address safety, noise, scenic beauty, and quality of life for residents along the corridor. … The corridors are primarily designated for residential development with setbacks from the highways. … Therefore, while setbacks and height requirements are included in the design standards of this plan, they are also considered a vital part of the proposed land use plan”, Ex. 3, p. 8. While developers list their compliance with existing standards, obviously they seek to break standards elsewhere. For example, SCHC requires open space between the buildings and the railrunner easement boundary. It also requires an access road behind the buildings. Both these are lacking in developers site plans.

The 1999 plan further states: “This plan replaces the following non-residential nodes at highway intersections and interchanges as indicated in the Extraterritorial Zoning Ordinance and County Land Development Code with specific non-residential locations in the Commercial Gateway and Redevelopment Districts. The committee recommends removing the following established and potential (‘planned’) non-residential districts, or nodes: …. St. Francis / 1-25 (Regional)”, Ex. 3, p. 8-9.

In addition, the 1999 plan states: “To meet the goals of the plan, it will be necessary to discourage the further subdivision of large tracts of land near highways. New parcels created in the Corridor District must be able to meet the land use requirements”, Ex. 3, p. 9. Obviously, developers plan for 21 dua breaks this standard.

Furthermore, developer submits false statements. Regarding the Zia Road railrunner stop, developers claim: “For example, the [2008] Rail Corridor Study discussed below … while recognizing that changes to the SCHC Overlay are warranted in order to support transit-oriented development.” See the 2008 Rail Corridor Study, which contains no such statement. In fact, it advises the opposite: “5.1.3 Revise Highway Corridor overlay zoning to create additional Highway Corridor Protection Districts to guide urbanization of key arterials at these locations: … St Francis Drive north of Sawmill”, Ex. 5, p. 32,

In reality, the 2008 study hinges development of the Zia Road stop on transit multi-modality. In fact, such multimodal conditions do not exist, are not proposed by developers, and have no likelihood of emerging. For example, it suggests “low impact residential” development. This conflicts with developers proposal for high density apartment buildings at 21 dua. “Traffic would be moderated by two new signalized intersections.” Developers do not propose same. “Two new city roads would alleviate traffic.” (Ex. 5, p. 18). This is not in the works at the city.

In addition, the city bus 6 should alter its route to stop at the railrunner station and also deliver directly to senior housing, colleges, schools, and workforce and low income housing. Ex. 5, p. 19. In reality, Santa Fe trails cut service due to funding decreases in 2007 and have not rebounded since. Bus 6 presently does not run on Sundays. Further,

the study suggest to support multimodal transportation, a pedestrian underpass should be built under St. Francis Drive, ex. 5 p. 18. This likewise is not in the works at the city.

In other words, developers falsely portray their development as transit oriented. In fact, in addition to pedestrian, automobile congestion, and city bus limitations, the railrunner has experienced declining riders since 2010. It has ceased running since February 2020 with no date set for re-opening. The railrunner operates at a total $48 million annual deficit, with half attributed to operating costs and half to debt service. Proposals have recently been considered to replace the train with busses north of Bernalillo. See nmrailrunner.com.

Developers allege mistakes in SCHC regarding future use, application report, p. 9. However, they cite no page numbers of documents supporting these claims of obligations failed by the city. None exist. In fact, the city included SCHC area in its future use plan, 1999. See city website. Here, designations are included for developers property. Traditional mixed use is indicated on the south east quadrant. Balance is yellow, or 3-7 dwellings per acre, up from the present R1 zoning. This contradicts developers proposed 21 dua.

In addition, developers give false information, claiming surrounding zoning for within SCHC equals “Surrounding land uses within this portion of the SCHC as seen on the Future Land Use Map include Community Commercial, Business Park, Office, and High Density Residential”, application report, p. 11, ¶c. Developers conveniently omit the present existence of grocery stores, restaurants, medical services, UPS store effectively zoned in areas across St. Francis drive. These comply with the SCHC requirements. This commercial activity, effectively zoned to not impact the present R1 and R7 residents adjacent to developer’s property, cannot support removal of property from SCHC.

The same arguments and fact cited above regarding the Midtown LINC apply also to defeat zoning change proposals. The LINC height change does not support by analogy or otherwise zoning consistency via removal of the property from SCHC. See application report, p. 11. Likewise, on page 12, developers erroneously cite their proposed 21 dua as compliance with General Plan goals for infill. On the contrary, the future use plan for the property specifies 3-7 dua, which fulfills the infill goal, being up from R1. In paragraph e, p. 12, developers falsely claim “existing and proposed infrastructure, such as the streets system” are adequate. This contradicts the proposal itself, which asserts drastic changes are required to all existing streets, Galisteo Road and Zia Road. As well, this claim contradicts Ex. 5, which requires two stoplights and additional streets to accommodate traffic.

For the above code, facts and arguments, developers request for the property to be removed from SCHC should be denied and/or not approved.

E. Traffic problems

The 2008 Rail Corridor Study, city of Santa Fe long range planning division document, Ex. 5, illustrates a lesser populated development and mandates two stoplights and road extensions to deal with traffic. No such are proposed by developers. Ex. 5 represents expert testimony contradicting developers traffic study revised. Further, inherent in the traffic study revised is a contradiction. While admitting increased traffic will result, it proposes to cut the existing two right turn and straight through lanes at Zia Road and St. Francis Drive eastbound to one. This impacts access to I-25 (right turn), as one car going straight through will impede right turns on red towards I-25. Presently, straight through traffic can utilize the adjacent lane. Absent this lane, one straight through driver will impede right turn on red traffic, forcing it to wait for a green light.

In addition, obviously, elimination of one of these two lanes will at lease automatically double the backup line in the remaining. This equation does not even factor in population increase.

Furthermore, developers traffic study revised does not cite to data in support of its many conclusions. For example, it concludes present day congestion on Zia Road St. Francis intersection eastbound would be alleviated by realigning Galisteo Road a few hundred feet to the west. It states, “The St. Francis Dr./Zia Road intersection does not operate at acceptable levels of service, with intersection failures and queuing issues during the AM and PM peak hours”, application report p. 19. Presumably, the space difference would allow more cars in the queue. However, the traffic study does not cite to any data to support this. It is a no brainer that the development will drastically increase traffic at this location. However, no calculations are submitted comparing present to projected/developed traffic flows here.

Conclusions about the proposed road changes accommodating the proposed increased population density are likewise not cited with data in support. While the traffic study presents volumes of data, none are cited to prove conclusions. Expert witnesses must cite data upon which opinions/conclusions are based. See US v. Harry, 20 F. Supp. 3d 1196 - Dist. Court, D. New Mexico 2014. “The court is also to consider whether the witness' conclusion represents an ‘unfounded extrapolation’ from the data; whether the witness has adequately accounted for alternative explanations for the effect at issue; whether the opinion was reached for the purposes of litigation or as the result of independent studies; or whether it unduly relies on anecdotal evidence. *See* *Witherspoon v. Navajo Ref. Co., LP*, 2005 WL 5988649 at *3 (citing *Gen. Elec. Co. v. Joiner*, 522 U.S. 136, 146, 118 S.Ct. 512, 139 L.Ed.2d 508 (1997)). The Tenth Circuit stated the applicable standard in *Norris v. Baxter Healthcare Corp….*”

Thus, developers application and proposals should not be approved.

F. **No need for multi use zoning; such zoning does not create economic development**

Multi-use zoning currently exists on Academy Road. However, only one business exists at these locations. This is PMU by Norma and Spa, 3740 Academy Rd, Ste D. This

multi-use zoning on Academy Road has resulted in and will for developers proposals, result in merely cheap housing. People will buy/rent them just to live there, or for residential rental income. There won't be any jobs or economic development created. Besides, walk in retail business and restaurants have plummeted since 2020, March. People mostly now buy online. Existing retail development across St. Francis drive (Albertson's, Walgreen's, pizza restaurant, UPS shipping, doctor's offices) provides the needs of the neighborhood and the South St. Francis Drive community. East of Albertsons, office space is now vacant. Projections of gym, bank, florist, bookstore, medical, or government offices are pure fantasy.

G. **Proposed General Plan Amendment, Tract L (Phase 2) – Low Density to Transitional Mixed Use, has no applicability.**

Adequate commercial services and supplies already exist within walking distance across St. Francis Drive. Albertson's, Walgreen's, a pizza place, and medical offices, etc. already exist there. The space difference between Tract L and Albertson's shopping complex is not sufficiently great to justify "commercial areas to be connected to and linked to surrounding neighborhoods" and "the need for a mixing of uses in all new and existing neighborhoods in order to encourage walkable, integrated neighborhoods", application report p. 4. Thus this proposal should not be approved. See ¶F above.

H. **Rezone to PUD, there was no mistake in existing zoning**.

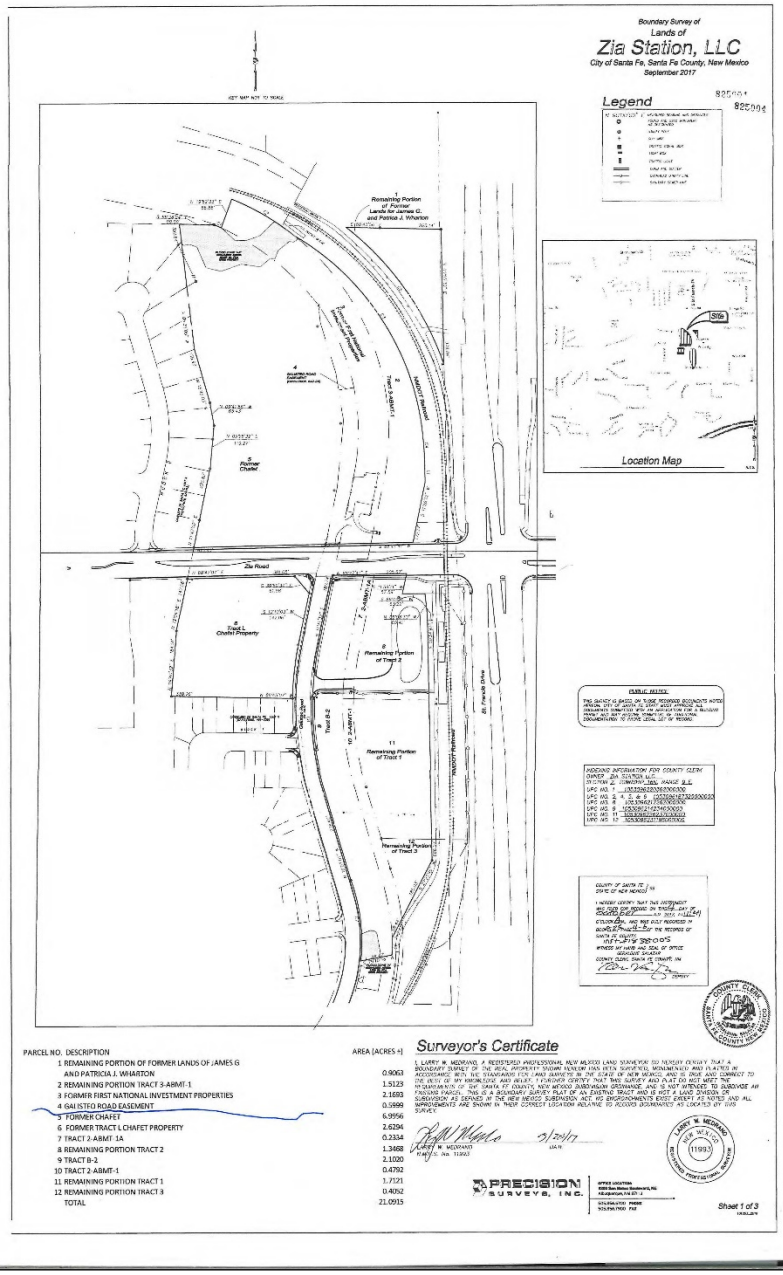
Developers claim error in present zoning, stating: "The St. Francis Drive vicinity has evolved into a densely developed, mixed-use transportation corridor," application report p. 7. This claim is false. The only significant transportation presently existing is automobile traffic, which has remained the same since the original zoning. Railrunner is insignificant, and Santa Fe Trails city bus has actually decreased ridership and service since 2007. See arguments above in ¶D. In addition, R1 zoning is all built for Candelero Road area. R7 is all built in the Camino Luminoso and adjoining areas extending south along Galisteo Road. These are in closest proximity to developer's lands. The proposed 21 dua apartment buildings will abut both the present R7 and R1 residences.

The proposal will not "allow uses or a change in character significantly different from or inconsistent with the prevailing use and character in the area", as claimed by application report p. 8. See above paragraph and ¶D.

Conclusion

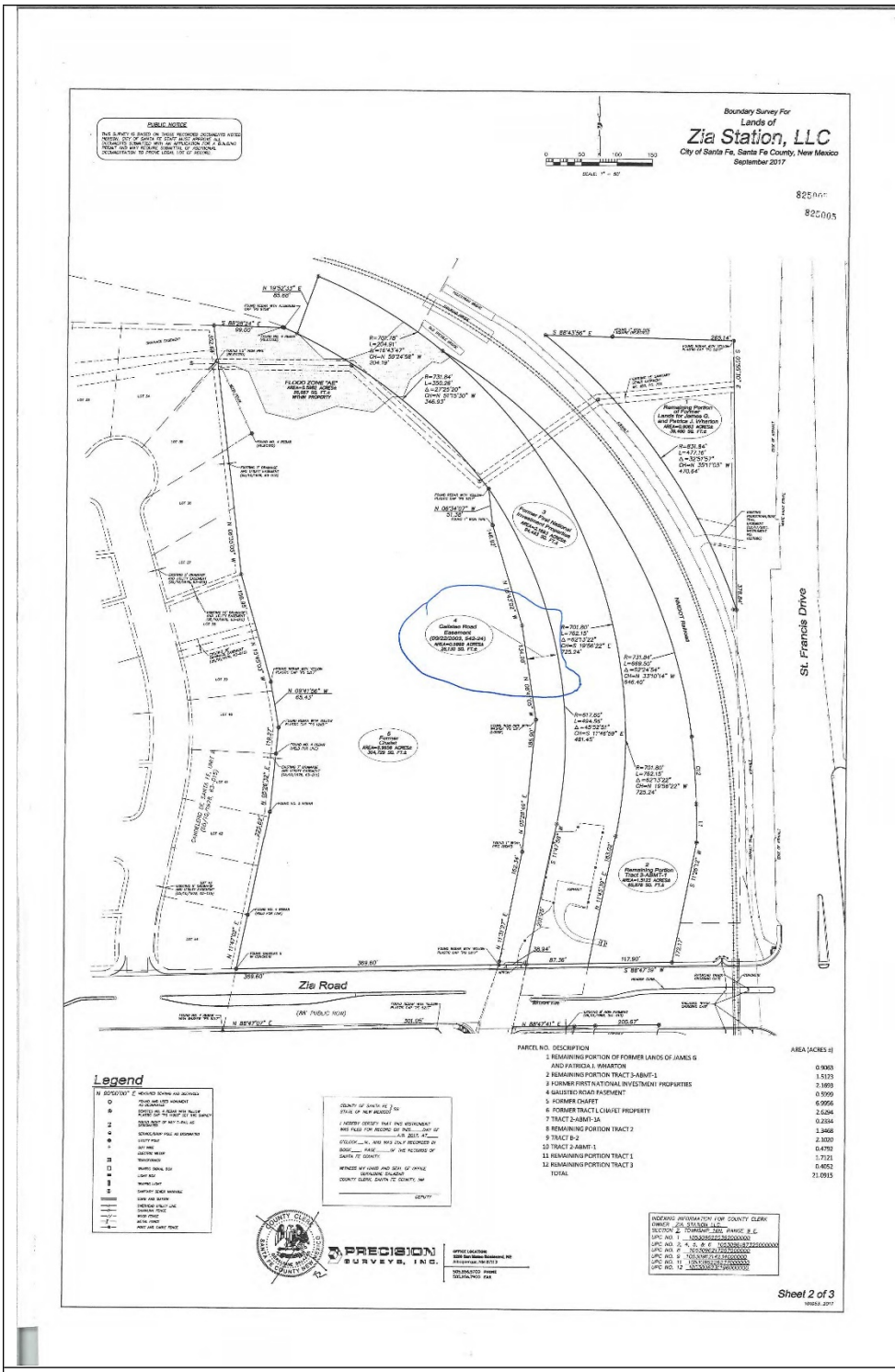
For the facts, reasons, arguments and authorities cited above, the developers proposals should not be approved.

If you have any questions or need any further info, you can call or send email.

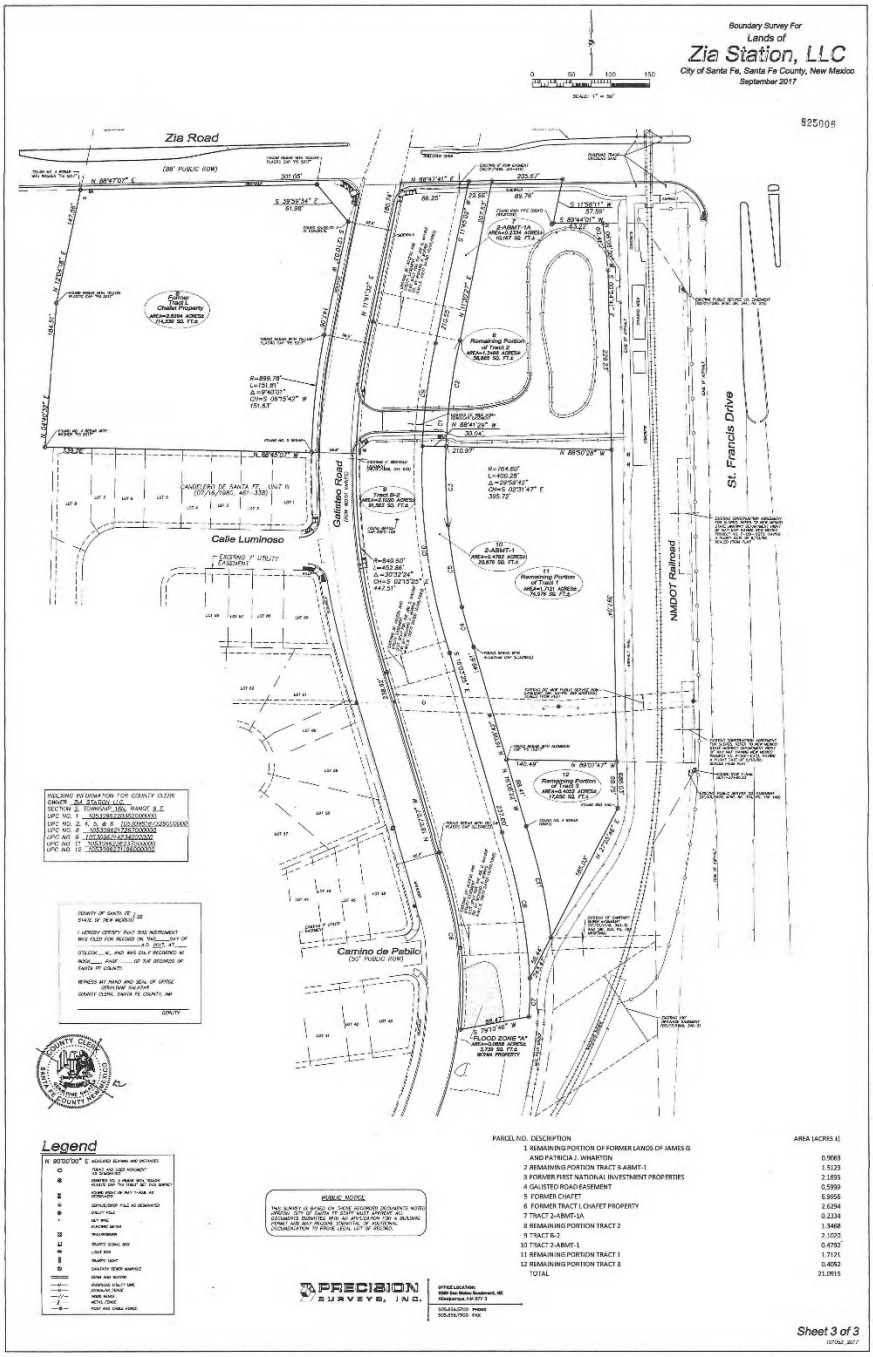


PARCEL NO. DESCRIPTION	AREA [ACRES +]
1 REMAINING PORTION OF FORMER LANDS OF JAMES G AND PATRICIA J. WHARTON	0.9063
2 REMAINING PORTION TRACT 3-ABMT-1	1.5123
3 FORMER FIRST NATIONAL INVESTMENT PROPERTIES	2.1683
4 GALISTEO ROAD EASEMENT	0.5898
5 FORMER CHAFET	6.9956
6 FORMER TRACT L CHAFET PROPERTY	2.6294
7 TRACT 2-ABMT-1A	0.2334
8 REMAINING PORTION TRACT 2	1.3468
9 TRACT B-2	2.1020
10 TRACT 2-ABMT-1	0.4792
11 REMAINING PORTION TRACT 1	1.7121
12 REMAINING PORTION TRACT 3	0.4052
TOTAL	21.0915

Ex. 1 p. 1

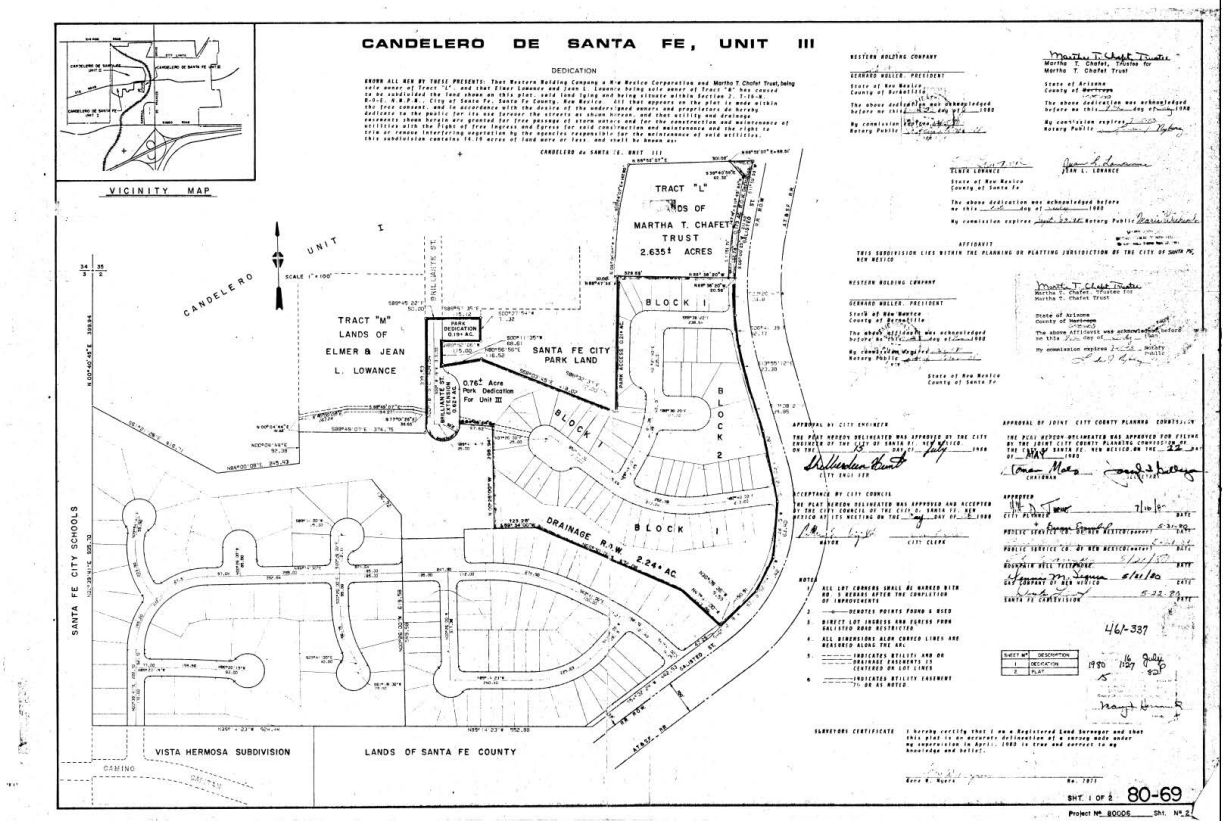

Boundary Survey For
Lands of
Zia Station, LLC
City of Santa Fe, Santa Fe County, New Mexico
September 2017
St. Francis Drive
Zia Road
Legend
PARCEL NO. DESCRIPTION
AREA (ACRES ±)
1 REMAINING PORTION OF FORMER LANDS OF JAMES G AND PATRICIA J. WHARTON 0.9063
2 REMAINING PORTION TRACT 3-ABMT-1 1.5123
3 FORMER FIRST NATIONAL INVESTMENT PROPERTIES 2.1693
4 GAUSTEO ROAD EASEMENT 0.5999
5 FORMER CHAFET 6.9956
6 FORMER TRACT L CHAFET PROPERTY 2.6264
7 TRACT 2-ABMT-1A 0.2264
8 REMAINING PORTION TRACT 2 1.3468
9 TRACT B-2 2.3020
10 TRACT 2-ABMT-1 0.4752
11 REMAINING PORTION TRACT 1 1.7121
12 REMAINING PORTION TRACT 3 0.4052
TOTAL 21.0915
PRECISION SURVEYS, INC.
Sheet 2 of 3

Ex. 1 p. 2

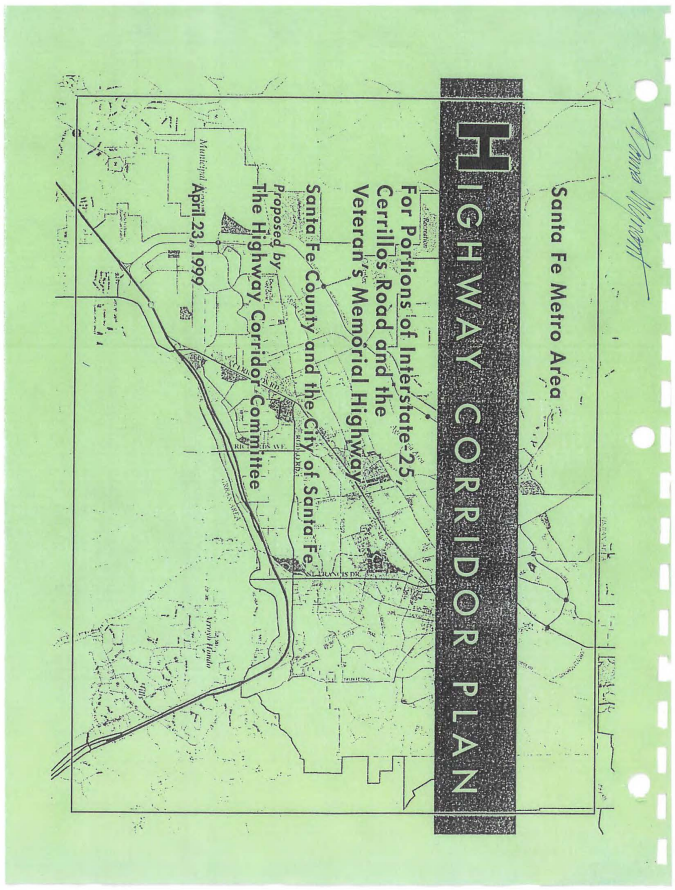


PARCEL NO.	DESCRIPTION	AREA (ACRES ±)
1	REMAINING PORTION OF FORMER LANDS OF JAMES G AND PATRICIA J. WHARTON	0.0663
2	REMAINING PORTION TRACT 3-A/BMT-1	1.5123
3	FORMER FIRST NATIONAL INVESTMENT PROPERTIES	2.1893
4	GALISTEO ROAD EASEMENT	0.5999
5	FORMER CHAFET	6.9956
6	FORMER TRACT L CHAFET PROPERTY	2.6294
7	TRACT 2-A/BMT-1A	0.2334
8	REMAINING PORTION TRACT 2	1.3468
9	TRACT B-2	2.1025
10	TRACT 2-A/BMT-1	0.4792
11	REMAINING PORTION TRACT 1	1.7171
12	REMAINING PORTION TRACT 3	0.4052
	TOTAL	21.0915

Ex. 1 p. 3


CANDELERO DE SANTA FE, UNIT III
VICINITY MAP
DEDICATION
TRACT "L" LANDS OF MARTHA T. CHAFET TRUST 2.635± ACRES
TRACT "M" LANDS OF ELMER & JEAN L. LOWANCE
SANTA FE CITY PARK LAND
0.76± Acre Park Dedication For Unit III
BLOCK 1
BLOCK 2
DRAINAGE R/W
2.24± AC
CANDELERO UNIT I
SANTA FE CITY SCHOOLS
VISTA HERMOSA SUBDIVISION
LANDS OF SANTA FE COUNTY
SURVEYORS CERTIFICATE
SHT. 1 OF 2
80-69

Ex. 2



Ex. 3 p. 1 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

Committee members

The Resolutions specify how the committee members were appointed. Committee members included three City Councilors, two County Commissioners, three neighborhood representatives from the City, five property owners and five community representatives, for a total of 18. Two members resigned before the end of the process.

Meetings and Planning Process

City and County planning staff began meeting prior to the first committee meeting to discuss an appropriate study area and compile inventory data. Planning staff participated in all the Committee meetings and worked with the Committee to recommend solutions. The Committee held meetings twice a month beginning in June, 1998 through March, 1999. The Committee approved the study area, district boundary and proposed the land use and design recommendations herein.

Public Input

The public was invited to attend all meetings and to comment for the last 20 minutes of each meeting. Meetings were noticed in the *Santa Fe New Mexican* newspaper and the County and City buildings. The public was also provided the opportunity to submit written letters for the record. All information from the meetings and public input has been combined under separate cover, ("Background Documentation") and is available for review at the County Land Use Department.

JURISDICTIONS AND POLICIES

The district encompasses land within the City of Santa Fe, the Extraterritorial Zoning District and the County. Some lands are governed by the City's Code, some by the EZ Ordinance and some by the County Code.

IMPLEMENTATION STEPS

For this plan to be implemented the following actions must occur:

1. The Highway Corridor Committee recommends this Plan to the City Council, Santa Fe County Board of County Commissioners (BCC) and the Extraterritorial Commission, Extraterritorial Zoning Authority (EZA). Public hearings must take place. These entities must then adopt the plan as an element of the County Growth Management Plan and Comprehensive Extraterritorial Plan and the City General Plan.

2. The City and County staff prepare ordinances to amend the relevant Codes, and the BCC, EZC, EZA and City Council must adopt these ordinances.

3. The Committee recommends that a separate review committee be formed to carry out the intent of this plan. It may be effective to assign particular development review staff at the County and City for the District to review cases and monitor design standards.

4. Once the new standards are in place, City and County staff will need to enforce them.

Ex. 3 p. 2 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

Existing non-residential development along NM 599 is limited to the concentration of industrial warehouse and wholesale businesses located around the NM 599/Airport Road intersection. Some noticeable gravel operations exist near the Highway north of the Santa Fe River.

Both highway corridors contain large vacant tracts and broad expanses of open, undeveloped land on each side of the highway. These vacant, open lands are interspersed with residential subdivisions and commercial development. Vacant land ownership patterns allow the opportunity for well-planned, clustered development with setbacks along both highways. Narrow land strips emanating from the Village of Agua Fria are a constraint to land planning for portions of NM 599. Some consolidation of parcels has occurred. Others could be encouraged to pursue joint planning

PROPOSED LAND USE

The land use plan for the highway corridors seeks to address safety, noise, scenic beauty, and quality of life for residents along the corridor. An opportunity exists to limit commercial development along NM 599 and portions of I-25 to maintain these areas as parkways. The corridors are primarily designated for residential development with setbacks from the highways. Both corridors currently contain examples of homes built too close to the roadways for protection from traffic noise. Therefore, while setbacks and height requirements are included in the design standards of this plan, they are also considered a vital part of the proposed land use plan.

The highway corridor is divided into five districts for purposes of land use and design standards. These five districts are:

1. Scenic Corridor District
2. La Cienega Corridor District
3. Commercial Gateway District
4. Redevelopment District
5. Airport Road Planning Area

Two of these districts, the Commercial Gateway District and the Redevelopment District, are designated for non-residential development. The Scenic Corridor District and the La Cienega District are designated for *no new* non-residential development.

Future non-residential development outside of the Commercial Gateway and Redevelopment Districts should occur in clustered neighborhood-scale centers (village centers) and should not be built along the highways or at highway intersections or interchanges. This will ensure that neighborhood centers serve surrounding residents rather than highway motorists.

Non-residential Land Uses and the "Nodes"

This plan replaces the following non-residential nodes at highway intersections and interchanges as indicated in the Extraterritorial Zoning Ordinance and County Land Development Code with specific non-residential locations in the Commercial Gateway and Redevelopment

Ex. 3 p. 3 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

Districts. The committee recommends removing the following established and potential ("planned") non-residential districts, or nodes:

- County Road 62 / Relief Route (NM 599) (Community);
- Relief Route (NM 599) / Richards (Community);
- Richards / I-25 (Community);
- St. Francis / I-25 (Regional);
- Las Vegas Highway (Old Pecos Trail) / I-25 (Community);
- Relief Route (NM 599) / Camino La Tierra (Community);
- Los Alamos Highway / Relief Route (NM 599) (Community);
- CR 67 / US 285 (Old Las Vegas Highway) (Neighborhood);
- and 1-25 / La Cienega Interchange.

Subdivision of Land / Residential Densities

To meet the goals of the plan, it will be necessary to discourage the further subdivision of large tracts of land near highways. New parcels created in the Corridor District must be able to meet land use requirements.

EZ Urban Area and Utility Commitments and Density

Development in the urban growth area between the City Boundary and the highway corridor will depend on the City's future annexation plans and commitments for utilities. For this reason the plan does not recommend densities of residential development at this time. This plan strongly recommends that all utilities within the corridor be placed underground.

Transfer of Development Rights for Setback Areas

The City and County of Santa Fe are jointly investigating the feasability of a TDR Program and are considering appropriate locations in future urban locations as receiving sites.

"Desired" setback areas could be designated as voluntary sending zones. The receiving areas are proposed to be in the urban growth area in the future annexation area of City or New Community Districts in the County.

Heavy Industrial Relocation

The Redevelopment Committee recommends long-term relocation of heavy industry and extractive uses from the district to lands further west generally surrounding the City wastewater plant including land with airport noise zones.

Ex. 3 p. 4 Santa Fe city and Santa Fe County Santa Fe metro area Highway Corridor Plan, proposed by the highway corridor commissions, April 23, 1999

City of Santa Fe, New Mexico

memo

Date: Prepared March 12 for March 21, 2019 Meeting

To: Planning Commission

From: Carol R. Johnson, AICP, Director, Land Use Department

SUBJECT

An Ordinance Amending Table 14-5.5-4 to Specify that Height Restrictions Within the Midtown Local Innovation Corridor are Exceptions to Those Set Forth in the South Central Highway Corridor Protection District in Areas that are Covered by Both Districts and to Remove References to Structures that Fall Within the South Central Highway Corridor Protection District that Also Fall Within the Midtown Local Innovation Corridor Overlay District. (Councilor Ives) (Carol Johnson, AICP, Land Use Department Director)

RECOMMENDATION

The Planning Commission should recommend that the Governing Body approve the proposed amendment. The amendment will also be reviewed by the Finance Committee and Public Works Committee prior to a public hearing by the Governing Body, which will make the final decision as to whether to approve or deny the proposed changes.

EXECUTIVE SUMMARY

The proposed amendment would eliminate the height restrictions for those properties within the Midtown Local Innovation Corridor (Midtown LINC) Overlay District which also fall within the South Central Highway Corridor (SCHC) Protection District. The SCHC Protection District limits the maximum height of structures to twenty-five (25) feet, not including parapet; while the Midtown LINC provides for height incentives for qualifying projects. The area of conflict is shown in Figure 1, below. The pink shows the limits of the SCHC Protection District, while the purple shows the limits of the Midtown LINC. The area in conflict is outlined in red.

Ex. 4 p. 1

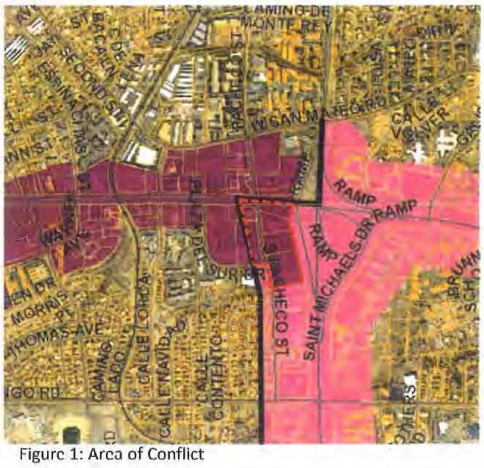


Figure 1: Area of Conflict

ANALYSIS

I. Existing Regulations

As codified in Section 14-5.5(A)(4)(a)(ii) of Chapter 14 SFCC, the SCHS limits the maximum height of structures to twenty-five (25) feet, not including a parapet. The stated purpose for this height restriction and the other regulations in this overlay includes, but is not limited to, the establishment of a clear sense of visual openness and continuity of development, as well as the existing landscape. In contrast, the Midtown LINC allows a maximum height of fifty-two (52) feet for Qualifying Residential Projects, and sixty-two (62) feet for all development within the Santa Fe University of Art of Design Campus. The stated purposed of the Midtown LINC overlay includes, but is not limited to, incentivizing multi-family residential development and complementary non-residential uses to create an enlivened, street-oriented pedestrian environment.

In the area of conflict shown in Figure 1, the incentives for reinvestment in the Midtown LINC are not only precluded, but there is an additional disincentive due to the maximum height limit of twenty-five (25) feet which is less than the thirty-six (36) feet allowed by the underlying C-1 zoning.

II. Proposed Amendment

Section 14-1.7(B) of Chapter 14 SFCC addresses conflicts between other regulations within Chapter 14, or any other ordinance, resolution or regulation, and states that the more restrictive limitation or regulation shall prevail, "unless an exception is specifically stated..." As a result, an amendment is proposed which would modify Note 2 of Table 14-5.5-4: Table of Dimensional Standards for the Midtown LINC Overlay District by making an explicit exception to the maximum heights for this overlay district as shown below:

2. Maximum height of structures fifty-two (52) feet, except where any portion of a structure associated with a qualifying residential project will be located within one hundred fifty (150) feet of an existing residential development located outside of the Midtown LINC Overlay District, in which case the maximum height of a structure associated with a qualifying residential

project within the above limits shall be thirty-eight (38) feet. The maximum heights applicable to the Midtown Local Innovation Corridor (Midtown LINC) Overlay District are exceptions to those height restrictions set forth in the South Central Highway Corridor Protection District (SCHC District.) ~~, or, where a structure is also located within the South Central Highway Corridor Protection District (SCHC), in which case the maximum height of a structure shall conform to the requirements of the SCHC district, Subsection 14-5.5(A).~~

III. Evaluation

The amendment is intended to restore the incentives provided by the Midtown LINC Overlay District in order to encourage reinvestment and new development in properties that would otherwise be limited by the additional height restrictions of the SCHC Protection District. As shown in Figure 1, the extent of properties affected is limited.

ATTACHMENTS

Exhibit A – Proposed Bill
Exhibit B – Section 14-1.7: Conflicting Provisions
Exhibit C – Section 14-5.5(A): South Central Highway Corridor Protection District
Exhibit D – Section 14-5.5(D): Midtown Local Innovation Corridor Overlay District

Rail Corridor Study

Transit Oriented Development for Santa Fe's Rail Corridor Neighborhoods

City of Santa Fe Long Range Planning Division

AOS Architects and Charlier and Associates

REVISED DRAFT, December 8, 2008

Ex. 5 p. 1

ZIA ROAD

Rail Runner Station & Future Local Service Rail Stop

"GATEWAY TO SANTA FE"

"This area is the 'Gateway to Santa Fe.' It must be developed in keeping with Santa Fe's character." -Workshop Participant

The Rail Runner will stop at Zia Road①, making it a significant location for low-impact residential and workplace development. In this future vision, the site is developed as a pedestrian-oriented neighborhood center. Buildings would range in character from townhouse and loft residences adjoining existing neighborhoods to three-story mixed use buildings forming strong streetscapes along Zia Road. Traffic would be moderated by two new signalized intersections② and the presence of more urban streetscape elements③ like street trees, wider sidewalks, storefront buildings, and parking lanes.

A small hardscaped courtyard space ④ would host community events, overlooking Candelero Park. The Rail trail passes between the platform area and St. Francis Drive, but pedestrians would also have the option to walk on sidewalks through the development, rejoining the rail trail at the historic trestle bridge⑤ at the south end of the property. Trails in the arroyos north and south of Zia would cross under St. Francis⑥, connecting the rail stop area to the grocery, retail and residential areas to the east⑦. Improvements to Candelero Park and numerous trail connections would provide access to the station and improved pedestrian connectivity for adjoining neighborhoods.

Two new road connections⑧ would help alleviate traffic on Galisteo and Zia Road. A connection between Galisteo and Sawmill would cross the tracks just north of Premier Distributing, and a route from Zia to Siringo would be opened up through the Vocational Technology campus (see map on next page). *See Maps Section for more detail and entire corridor.*

Schematic Concept Plan for Zia Road Rail Stop

Concept sketch of Zia Road Rail Stop

Ex. 5 p. 2

Map of Zia & Rail Line Showing Recommended Trail, Open Space and Street Improvements

Map of Recommended Bus System Improvements near the Zia Rail Runner Station

RECOMMENDATIONS

(See Recommendations Chapter 4 for items referenced below)

Transit

- Make sure commencement of Rail Runner service is smooth (1.1)
- ❶ Reconfigure the Bus Route 6 schedule to meet the train. Create a new loop route to circulate between the Zia Road Station and adjacent neighborhoods (2.1.1.1)
- Prioritize bus routes for direct access to senior housing, colleges, schools, and workforce and low-income housing (2.2.2)

Open Space

- ❷ Construct pedestrian underpasses under St. Francis Drive (2.2.4)
- The complete, paved Rail Trail should extend from railyard to city limits, and include regular pedestrian crossings over the rail line, signage, benches, and maps. Replace parking (4.1.1)

Land Use

- Develop and guide redevelopment of the Zia Station TOD District as a "Gateway to Santa Fe" (5.2.2)
- ❸ Develop the Zia Station area to accommodate a mix of uses that support the surrounding neighborhood, such as:. Small retail such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, book store, and an outdoor community gathering space (5.2.1.2)

Street Network & Design

- ❹ Reduce congestion and improve connectivity by creating a street connection from Galisteo Street east to Sawmill Road (6.2.1)
- ❺ Work with neighbors to develop traffic calming plans for streets in neighborhoods adjacent to the proposed stop (6.1.2)

"We would like to see a plaza or 'active open space' to serve functions such as a small farmers' market, outdoor performances, community parties."
-Workshop Participant

"A tunnel under St. Francis is needed. What are the costs/ benefits of either an over or underpass?"
-Workshop Participant

5.1.2 Rezone commercial and industrial lands at potential rail stops. *See Land Use Map for specific locations.*

5.1.3 Revise Highway Corridor overlay zoning to create additional Highway Corridor Protection Districts to guide urbanization of key arterials at these locations:
- St Francis Drive north of Sawmill.
- St Michaels Drive.
- Rodeo Road west of St. Francis.

5.2 Locate and Guide development of TODs.

5.2.1 Write Design Guidelines for TOD areas.

.1 Require developers to conduct a market analysis and a view-shed analysis to inform development.

.2 TOD sites should accommodate a mix of uses that support the surrounding neighborhood, including:
- Small retails such as a family-style restaurant or pub, salon, coffee shop, bike repair shop, small natural grocery, and book store.
- Outdoor community space for small-scale markets, concerts, or community gatherings.

.3 Require new development to meet LEED-Neighborhood Development (ND) "Certified" standards, even if full certification is not sought. *See www.usgbc.org.*

.4 All residential buildings should comply with the City's Green Building Codes when adopted by City Council. *See the City of Santa Fe's webpage, go to "Sustainability" and click on the "Draft Residential Green Building Code."*

5.2.2 Create comprehensive masterplans for station areas and other Mixed Use areas that reinforce the character of each area. *See Rail Stop Neighborhoods in Map Section.*

.1 Rodeo Road - a "Work Place" commercial district, including a variety of mixed uses.
- Create outdoor café space in the vicinity of the local rail stop to serve surrounding office workers.

.2 Zia Road – a "Gateway to Santa Fe" and a hub for neighborhood-serving retail.
- create a "main street" pedestrian supportive streetscape on Zia Road with retail storefronts.
- create a pedestrian place adjacent to the rail platform, with limited commuter services, local retail, and office space.
- create a small community gathering space west of the station area, in proximity to Candelero Park.
- create a mixed use development north of Zia with office, live/work, and residential uses. Residential uses should predominate along transition to existing residential to the west.

.3 Siringo Road - a "Neighborhood Hub."
- Guide development of the area near the stop to support the identity of the existing residential neighborhood.
- Create a unified and pedestrian-friendly street from Rail Corridor past Yucca to support campus or mixed use development by Santa Fe High School and College of Santa Fe, and other land owners.

.4 St. Michael's Drive – a "Main Street" commercial area, including a variety of mixed uses.
- Create a public space for outdoor markets, concerts, and events at Second Street and the rail line.
- Develop this area to reflect and serve the needs of existing residents.

F. NEW BUSINESS

2.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	Comment - 02/01/2021 04:53 PM : (Against)
Randall Gilbert	Monumentally bad idea. Intersection is already a zoo; don't need any further comm developments at Zia and St Francis (notice a big empty space or two by Albertsons?). Affordable housing for 5 years? Shame on the developer.

F. NEW BUSINESS

2.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	**Comment - 02/01/2021 05:26 PM : (Against)**
Victoria Carbajal	This will cause a big inconvenience to the neighborhood and surrounding businesses, especially parents getting their children to school and commuting to work. When school is in session, the traffic from Zia to turn left onto St.Francis is sometimes a waiting period of at least 10 minutes. I have seen the line start almost at the last entrance to Santa Fe High School. The traffic off of I-25 on St. Francis headed towards town is backed up and could take 10-15 minutes to get across Siringo Road today. The train stop at Zia and St. Francis already adds time to commuters when it passes through and causes traffic back up. I cannot imagine how much more time would be added all around each street's commute if this were to pass.

F. NEW BUSINESS

3. **Case #2020-2914. South Zia Station General Plan Amendment.** JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	Comment - 01/30/2021 05:55 PM : (Against)
Isabel Chavez	I am strongly against this

F. NEW BUSINESS

3.

Case #2020-2914. South Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	Comment - 01/30/2021 08:11 PM : (Against)
Robin Wakeland	I need confirmation that my comments were received and will be provided to the planning commission member for their review. Further, I talked to E. Isaacson, also of the city planning department, on Thursday 1/28/2021 how to get confirmation that comments and documents sent via this portal online link were received, and he said the county clerk is responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. Then, I called the clerk's office, and the clerk I talked to said the clerk's office is not responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. He said the clerk's office is responsible for only comments to city council meetings. The clerk said Geraldine Gurule, staff of the city planning department was responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. However, when I tried to call Ms. Gurule, she did not answer the phone and I left a message with my phone number and asked her to call me. However, I never received a call from Ms. Gurule.

F. NEW BUSINESS

3.

Case #2020-2914. South Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests approval of a General Plan Amendment to amend the existing General Plan Future Land Use classification for approximately 2.2 acres from Low Density Residential (3 to 7 dwelling units per acre) to Transitional Mixed Use at the southwest corner of Zia Road and Galisteo Road. The properties are zoned R-1 (Residential- one dwelling unit per acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	Comment - 02/01/2021 02:05 PM : (Against)
Ben Williams	Kindly receive the attached objection. While I did not compose the objection, I agree broadly with its contents, and feel strongly that any further development of the Zia/St Francis/Candlelight area, especially as envisioned under the current proposal by developers, would have a severely negative impact on quality of life in the area. I urge the Commission to deny the developers' proposal.

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Name	Comment - 02/01/2021 05:26 PM : (Against)
Victoria Carbajal	This will cause a big inconvenience to the neighborhood and surrounding businesses, especially parents getting their children to school and commuting to work. When school is in session, the traffic from Zia to turn left onto St.Francis is sometimes a waiting period of at least 10 minutes. I have seen the line start almost at the last entrance to Santa Fe High School. The traffic off of I-25 on St. Francis headed towards town is backed up and could take 10-15 minutes to get across Siringo Road today. The train stop at Zia and St. Francis already adds time to commuters when it passes through and causes traffic back up. I cannot imagine how much more time would be added all around each street's commute if this were to pass.

F. NEW BUSINESS

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Case #2020-2899. Zia Station Rezoning. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests a rezoning from R-1 (Residential- one dwelling unit per acre) to C-2 PUD (General Commercial-Planned Unit Development) for properties located at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

Name	Comment - 01/26/2021 07:33 PM : (Against)
Rachel Williams	Planning Commission Public Hearing Preliminary Filing for Zia Station rezoning and density proposals going before the Commission on Febuary4th, 2021 We (Dr. Edward and Rachel Williams) have been residents of the Candlelight Subdivision since 1978 at 2208 Vela Street. Zia Rd. was just being completed at that time. Our specific concerns we would like to voice include public safety and density related to the proposed residences, retail space and businesses. 1. Vela Street is a short – “dead end” cul-de-sac off Zia to the south. Frequent U-turns are made from Zia on the mouth of Vela as well as Vela St. being used as a “turn around”. This increases traffic on Vela St. at some increased speed. 2. Two families are care givers for toddlers and children whose safety would be put at risk if this behavior continues. We see the density and any revisions to Zia to accommodate the Zia Station a risk to safety of the current residents of Vela St as well as the Candlelight Neighborhood. 3. Pedestrian traffic includes school children walking to and from Santa Fe High School, Chaparral Elementary across St. Francis the school where Capshaw Middle School was housed. Parents are transporting some of these children at usual high traffic times. Children are also transported to Little Earth School as well as the Girls School. Other travelers include cyclists, walkers – to trail or to cross the Zia St. Francis intersection for goods and services (Drug store, Groceries and other necessities. 4. Speeding now and proposed density does/would make a left turn on Zia from Vela and other south streets difficult in “Non-Pandemic” times of traffic. Crossing Zia to access to walking trail is risky as there are “red arrow jumpers” now. 5. Walking down Zia Rd. from Vela to Brillante pushing a

stroller to go to the park is an exercise in courage coming and going. The pollution from increased traffic is not acceptable for persons of any age.
We hope you will consider the concerns that have been expressed by residents of this established community. We and our grandchildren thank you. Ed and Rachel Williams
Submitted: January

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Name	Comment - 01/30/2021 05:55 PM : (Against)
Isabel Chavez	I am strongly against this

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Name	Comment - 01/30/2021 08:11 PM : (Against)
Robin Wakeland	I need confirmation that my comments were received and will be provided to the planning commission member for their review. Further, I talked to E. Isaacson, also of the city planning department, on Thursday 1/28/2021 how to get confirmation that comments and documents sent via this portal online link were received, and he said the county clerk is responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. Then, I called the clerk's office, and the clerk I talked to said the clerk's office is not responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. He said the clerk's office is responsible for only comments to city council meetings. The clerk said Geraldine Gurule, staff of the city planning department was responsible for compiling the comments submitted for the planning commission meeting Feb. 4, 2021 at 6 pm. However, when I tried to call Ms. Gurule, she did not answer the phone and I left a message with my phone number and asked her to call me. However, I never received a call from Ms. Gurule.

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Name	**Comment - 02/01/2021 02:14 PM : (No Vote)**
Ed Aku Oppenheimer	Here is an unanswered question for the City of Santa Fe with regard to the Zia Station proposal for meeting the affordable housing requirement: How much will the city lose by forgiving development-related fees as the developer is asking, in exchange for his **lending the required affordable housing for five, brief years?** Sincere regards, Ed Aku Oppenheimer

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Case #2020-2901. Zia Station Preliminary Development Plan. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, requests preliminary development plan approval for a mixed-use Planned Unit Development to be developed in two phases. The Planned Unit Development will be comprised of approximately 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of restaurant/retail space at the northwest and southwest corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and comprise a total of approximately 21.0 acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136).

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EXHIBIT 7
2/4/21 Planning Commission Meeting

Gmail

FW: Apologies for last night

2 messages

BERKE, NOAH L. <nlberke@santafenm.gov> Sun, Feb 7, 2021 at 9:21 PM
Cc: "PAEZ, SALLY A." <sapaez@santafenm.gov>

Good Evening Commissioners,

Anne Watkins had trouble with her audio at the meeting. I have spoken with Legal and we are forwarding you her comments as she was unable to speak. Let me know if you have questions. Thanks

Noah Berke, AICP, CFM

Planner Manager

City of Santa Fe Land Use Department

Office: (505) 955-6647

Cell or Text: (505) 490-5930

Email: nlberke@santafenm.gov

Click here for Zoning Code Information

Click here for Property Information

https://www.alltogethersantafe.org/

From: Anne Watkins <watkins.anne@gmail.com>
Sent: Friday, February 5, 2021 5:00 PM
To: LOGSTON, LEE R. <lrlogston@santafenm.gov>; BERKE, NOAH L. <nlberke@santafenm.gov>
Subject: Apologies for last night

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

No idea why I could not connect by zoom or phone—tried to sign in with Sterling's computer but couldn't do it in time. Weird since I have a new computer! If you have time to explain why you couldn't connect me even by making me a "panelist", I would appreciate it.

So sorry for the hassle. Did I understand you to say that the f we could not connect last night, we could submit written comments to the Commission? If so I'd like to do so BUT no worries if not.

You guys did a great job and the staff report was really excellent. Hope before the next meeting that commissioners and neighbors read it! Thanks for your great public service. Stay well and be happy, Anne

--

ANNE WATKINS

Santa Fe, NM, USA
505-263-1010
watkins.anne@gmail.com

BERKE, NOAH L. <nlberke@santafenm.gov> Sun, Feb 7, 2021 at 9:21 PM
Cc: "PAEZ, SALLY A." <sapaez@santafenm.gov>

Noah Berke, AICP, CFM

Planner Manager

City of Santa Fe Land Use Department

Office: (505) 955-6647

Cell or Text: (505) 490-5930

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From: Anne Watkins <watkins.anne@gmail.com>
Sent: Friday, February 5, 2021 6:57 PM
To: LOGSTON, LEE R. <lrlogston@santafenm.gov>
Cc: BERKE, NOAH L. <nlberke@santafenm.gov>
Subject: Re: Apologies for last night

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And not to belabor this---but the reason I would like my comments that didn't make it last night included somewhere is that I wanted to say that the CNA Board does NOT represent a majority of neighbors and has not really looked at the latest proposal from Jennifer which actually addresses many of the concerns. I think most of the neighbors are ambivalent due to concerns about pedestrians, traffic, affordable housing, and architectural design, many of which have been addressed in creative ways by Jennifer since the first meetings---but the CNA has not encouraged folks to look at the new traffic plan, for example, or the pedestrian crossing. Building heights are really not an issue for most people but have been used by the CNA to whip up support for opposing elimination of the corridor protection district. Well, sorry, as you can see this has been a very infuriating situation for many of us! So if there is any chance of me getting revised comments into the packet, please let me know! Hope you can take time to enjoy your weekend! Thanks, Anne

ANNE WATKINS

Santa Fe, NM, USA
505-263-1010
watkins.anne@gmail.com

On Fri, Feb 5, 2021 at 6:39 PM Anne Watkins <watkins.anne@gmail.com> wrote:

> Well I gotta disagree that the PC heard both sides last night, Lee. They ONLY heard from the opposers because the supporters don't want to step up because, as many have told me, they don't want to incur the nastiness that I have from CNA board members who are looking for any way to derail the project. Jennifer has offered more meetings and chances to discuss alternatives but the CNA board has refused—most of them have lived here for decades and don't want anything except single family homes, hate the Railrunner, and mostly want it to "remain open space". Impossible to work with them. Well, enough—when we get together I'll share some of the horror stories! Take good care, stay well and be happy, and we'll hope the PC does the right thing! Thanks, Anne

On Fri, Feb 5, 2021 at 5:13 PM LOGSTON, LEE R. <lrlogston@santafenm.gov> wrote:

> Hi Anne.
>
> Sorry for the difficulties too. Noah is the Zoom guru so I can't really say what was the problem with the panelist thing. I did receive your email asking about coming back on as Sterling, and we could have accommodated that and explained that's what we were doing, but by then the public comment period was closed.
>
> On written comments for people who could not connect, I honestly don't remember that discussion from last night. Noah could answer this I think.
>
> But your written comments remain in the record, which will ultimately go to the Governing Body with either this development proposal or a modified one, depending on what the PC does. I think between written comments and spoken comments at the hearing last night, the PC definitely heard both sides. While there will be no public comment on Feb. 18, I think there will robust discussion. I was encouraged by the pointed questions the Commission asked us to be prepared to discuss.

Lee

From: Anne Watkins <watkins.anne@gmail.com>
Sent: Friday, February 5, 2021 5:00 PM
To: LOGSTON, LEE R. <lrlogston@santafenm.gov>; BERKE, NOAH L. <nlberke@santafenm.gov>
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--

ANNE WATKINS

Santa Fe, NM, USA
505-263-1010
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[Quoted text hidden]

7. **PUBLIC HEARINGS**

Name	Comment - 04/05/2021 12:54 PM : (Against)
Michael Margolis	I have lived in the Candlelight neighborhood for almost thirty years. Many of us here chose to live here for the village like ambiance. We enjoy very few cars speeding down our streets and a fairly low general noise level. . So our greed to maintain these qualities is now pitted against the basic developer greed to pack the density of a development for their bottom line. We are not fooled by the veneer of great altruism to supply affordable housing for our growing city. . A majority of us have clearly explained several reasons why it is ludicrous to build such a dense development adjacent to our neighborhood .. It is common sense to keep the protective corridor ordinance in place for the very reasons it was instituted. The developer's agent used a blatant false premise when she says that the Railrunner train makes the SCHC ordinance an unneeded relic. The ordinance clearly states that it is to remain in place as the area around develops. The fact that the developer bought the parcel and himself was instrumental in creating the Zia station kiss and ride stop and is now using the Railrunner stop as the reason to remove the land from the protective ordinance STINKS. They have not explained their false reasoning and the planning commission failed to question them about it. When asked by the commissioners if they could just keep their development at two stories per the ordinance they responded that they then could not afford to do the affordable housing portion. Why didn't the commission ask them to validate that assumption with their financial prospectus? A blatant failure of the planning commission. The planning commission failed to listen to our views. One commissioner at the planning meeting posed the rhetorical question " When does a village become a city?" in response to the discussion about throwing out the protective corridor ordinance. Well this whole process has not expressed the neighborly village style of caring by listening to old time residents perspectives. Neither has this process resembled a polished judicial format regarding rezoning issues of a real city. It has been a failure and we have a right to be angry about this development and this approval process. You all have a chance to set this right. Keep the protective ordinance in place and limit the apartment height to two stories. Michael Margolis 2154 Candelero St. Santa Fe, NM 87505

7. **PUBLIC HEARINGS**

Name	**Comment - 04/05/2021 02:30 PM : (No Vote)**
STERLING GROGAN	**Comment to the City Council on April 6, 2021 re: Zia Station**

My name is Sterling Grogan. I live at 2138 Candelero Street, approximately 300 feet west of the Zia Station development.

I ask that the City Council adopt, and condition approval of the Zia Station development on, a modified version of Condition 12 (of the Staff Report to the Planning Commission) for the Zia Station development. The modification would add the following text to Condition 12:

The City will develop and provide to the applicant a design for remediation of the natural gas pipeline crossing immediately upstream of Zia Station property. Applicant will voluntarily work with the City to implement the City's design, subject to monitoring by the City.

The applicant has committed to the neighborhood to work with the City to remediate the natural gas pipeline crossing, becuase that is the cause of the erosion that the original language of Condition 12 is intended to address. By implementing the additional text for Condition 12, the City and the applicant will prevent future erosion. Without the remediation, money spent on bank stabilization could be wasted when the inevitable next large rainfall runoff event occurs, because the natural gas pipeline crossing includes two undersized culverts that greatly enhance the errosive forces of large runoff events downstream in Arroyo de los Chamisos on Zia Station and other private properties.

7. **PUBLIC HEARINGS**

Name	Comment - 04/05/2021 04:52 PM : (Against)
Nena Morton	I am against the building of any further housing in Santa Fe. There is a total disregard for the availability of water for current residents. Main artery streets are congested with traffic.

7. **PUBLIC HEARINGS**

Name
Anne Watkins

Comment - 04/06/2021 10:32 AM : (For)

Re: **SUPPORT FOR ZIA STATION DEVELOPMENT PROPOSAL**

I support the Zia Station Development proposal in the form and with the Conditions approved by the Planning Commission.

The initial concerns raised by the neighborhood regarding traffic and pedestrian access and safety have been satisfactorily addressed, as has the minimal amount of affordable housing (although it remains remains ludicrously small). Those of us who have discussed these and other issues with Jennifer Jenkins have appreciated her willingness to pursue the innovative approaches to these issues that are now part of the development plan.

I believe that most residents in the **nearly 400 household addresses** in the Candlelight Neighborhood are no longer actively opposed to this development despite lingering worries about its size and impact, evidenced by the fact that **only 32 residents** participated in the recent March General Meeting.

I especially support the effort to create a development which will hopefully increase use of the RailRunner, a currently underutilized infrastructure investment. As Director of Transit in Albuquerque for 8 years under 2 mayors, I was selected by the Federal Transit Administration to participate in a national committee which traveled to Australia and New Zealand to see how those countries were moving to revitalize their cities with focused urban development around transit nodes. Whether you call it transit oriented, transit centered, transit friendly, or TRANSIT FOCUSED, Zia Station offers exactly that opportunity and will encourage use of existing RailRunner infrastructure for trips into Santa Fe and South to Albuquerque. It will also provide an alternative type of housing that will appeal to new generations who don't wish to live in automobile-dependent suburbs.

I am excited to have this new addition to the area and look forward to having neighborhood-focused commercial development promised for Phase II.

I urge your support for this innovative and creative development

7. **PUBLIC HEARINGS**

Name	**Comment - 04/06/2021 12:16 PM : (For)**
Maria Lohmann	City Councilors, Mayor Webber. I support the proposed development at Zia Station. This project represents an innovative and sustainable future for Santa Fe. I moved to Santa Fe in 2013 for a job after graduating from UNM with a degree in community and regional planning. That job has turned into a dream career and I've made Santa Fe my home when I purchased a house in the Candlelight neighborhood. I am a young professional working towards the future of Santa Fe. I've had the privilege to work with some incredible young professionals drawn to Santa Fe for the wonderful lifestyle and innovative professional opportunities. I've also seen every single one of these young professionals leave after a few years because there is no housing that is affordable for them; and this affected the vibrancy of their community experience. This development brings amenities to another side of town, including desperately needed housing at various levels of affordability. It builds on the innovation of the Rail Runner Station, providing a transit-oriented development right to a part of Santa Fe that needs it. This is a part of a movement towards true sustainability, affordability, and community building by providing amenities in the place where people need them. It also has the potential to create a vibrant community hub that is attractive to an innovative working class of people—who are seriously important to the future of Santa Fe. Approving this development will help attract and keep people like me in Santa Fe. This has the potential to help Santa Fe thrive in a progressive and truly sustainable way. I'm looking forward to the vibrancy and opportunity this will bring to my neighborhood. Let's begin to think of what Santa Fe can be. We have an opportunity to shape the future of our community. Let's look forward, and not back. This proposal has thoughtfully considered the current conditions of the neighborhood, as well as the future of Santa Fe. I hope we can approve this progressive and inclusive opportunity and move Santa Fe forward together. Thanks for your consideration Maria Lohmann

7. **PUBLIC HEARINGS**

Name	**Comment - 04/06/2021 12:26 PM : (Against)**
Joan Conrow	From Joan Conrow: My concerns in regard to the Merritt Brown Zia RailRunner Station project are as follows (part 2): • **Lack of true affordability**. It is apparent that the city is excited at the prospect of actually being able to provide some affordable units, rather than just collect fees-in-lieu for its own affordable projects that likely will never be built. However, there's no reason to roll over and give the developer everything he wants just because of the relatively meager offering of 10% affordable for 10 years and $150,000. It appeared in the planning documents that the developer has the right to allocate the lowest-value units for the affordable inventory. In other words, the least desirable and primarily one-bedroom units. This will not help Santa Fe families that need housing. Similarly, charging market rents of $1500-$1700 for one-bedroom units also means this project is pretty much out of reach for hardworking residents who can't even bring in a roommate to offset costs. If you look at the new apartments at Rodeo and Galisteo, the parking lot is full of cars with out of state plates. This seems to be an indication that either local residents can't afford these apartments and/or they are being used for short-term rentals. • **Process.** The quasi-judicial process has been difficult for the community to navigate while again, the developer and its paid representative are given access to city staff and decision-making bodies that citizens do not have. Why should the developer have unlimited time and the use of presentation materials to sell their project and make claims unchallenged while citizens are limited to 2 minutes of rushed verbal testimony? Many people have had trouble loading testimony into the portal and since it has a 2000- character limit, it's unclear if you're actually getting our testimony in any sort of coherent fashion or chopped up. Additionally, we had planning commissioners expressing prejudice and bias: one referenced her support for the project because her son has been unsuccessfully seeking an apartment. At one point, the assistant City Attorney advised Commissioners they could ignore the Code if they saw it as out of step with current policy.

7. **PUBLIC HEARINGS**

Name	**Comment - 04/06/2021 12:28 PM : (No Vote)**
Joan Conrow	From Joan Conrow: My concerns in regard to the Merritt Brown Zia RailRunner Station project are as follows (part 3):

• **Deception and favoritism**. Presentations made by Jennifer Jenkins bordered on propaganda, from the phony perspectives and artistic license taken in the renderings to the claim that this is a walkable community and the addition of a third left turn lane onto St Francis will solve the problems of the St. Francis-Zia intersection. The developer and his representative have also falsely claimed that their attempts to meet with the Candlelight community were rebuffed. We have been trying to work with them to come up with a reasonable project, but they have basically taken a take it or leave it attitude. And who can blame them? City planners and housing staff have been falling all over themselves to accommodate this proposal. In one neighborhood meeting, held over Zoom, we even had a city planner defending Jennifer Jenkins and criticizing our request for another community meeting. When planning commissioners asked if the developer could drop down to two stories and still provide affordable units, Jennifer said no, that didn't meet their economic plan. What is their economic plan? How much return on their investment should they be allowed if it means sacrificing views, congesting traffic and positioning new 3-story apartment buildings next to established single-story residential? They have always known the zoning of this property and the highway protection corridor designation. Why should we toss the corridor protections and upzone the property simply so Merritt Brown can make more money in the current boom market?

• **Undocumented need**. In addition to the point I raised earlier about whether this proposed housing mix is truly what Santa Fe families need right now, I really question the need for an additional 110,000-square feet of commercial and office space, especially in that location.

• **Ambiguity of second phase**. As proposed, the developer has tremendous leeway in the second phase of the project around the Rail Runner station. If this project is approved, then the second phase needs either a clear definition of what is allowed or the developer should be required to return to the community with more complete plans.

As we have said repeatedly, we are not opposed to development. We would support something that is a little less intense.

7. **PUBLIC HEARINGS**

Name	Comment - 04/06/2021 12:46 PM : (Against)
Christopher Dugan	Resident of Santa Fe, do not support this development, need to preserve open spaces.

7. **PUBLIC HEARINGS**

Name	**Comment - 04/06/2021 12:51 PM : (Against)**
Suzanne St. Clair	This project's affect on the traffic at an already dangerous intersection, alone, should send the proposal back to the drawing board. A plan to handle the increased pedestrian and automobile traffic must be first. The cost and development to the Zia Road and St. Francis Drive intersection to accommodate this development would be prohibitive. They are putting the cart before the horse. This would be a disaster for the south of Santa Fe.

7. **PUBLIC HEARINGS**

Name	**Comment - 04/06/2021 12:57 PM : (Against)**
antoinette shook	Before any movement on this development, A new traffic evaluation by someone other, than a hired hand of JenkinsGavin and Merritt Brown should be sought. Looking at all tributaries hooking into Zia Rd. And St. Francis. For Zia Rd- evaluation should be done as far as to Camino Carlos Rey. As well as on Sawmill and Rodeo Rd and all its tributaries, with all the new apartments having gone up during Covid 2020. Traffic was diminished considerably. The old Capshaw Junior High will be functioning as a school again. Increasing teenage drives at this already stressed and volatile intersection. AS well as the train and more foot traffic. The study needs to be looked at as far as to San Mateo Rd. and its affect on St Francis and Zia Rd. All of this at a pre-covid was BAD. Thank you Antoinette Shook Candelero St

7. **PUBLIC HEARINGS**

Name	**Comment - 04/06/2021 01:07 PM : (Against)**
Thomas Agard	Worried about Zia Station I am very concerned about the development that is proposed around Zia Station under consideration on April 6,2021. The clear intent of Zia Station and any surrounding development is to operate as a “kiss and ride” station to be narrowly and specifically designed to minimize auto traffic. That intent was outlined by the Santa Fe MPO Transportation Policy Board meeting Thursday, December 13, 2007. The owner of the property Merritt Brown testified at this meeting. In his public testimony he says “he understood the hesitation at Zia because of what went with it”. Further adding”with the designation as a stop, his company could go in and do the development to help with it” and “it would be at the low end” and he “Would put into the design what the public was looking for” The development as proposed will only leave the citizens of Santa Fe with a much bigger problem to resolve in the future that will impose a serious safety and infrastructure burden going forward. As proposed it represents the opposite of the clear intent of the Station.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 03/25/2021 01:28 PM : (Against)**
Michele Chisholm	Michele Chisholm – Part 2 2. Many people in this community use the rail trail for walking our dogs, jogging and bicycling. We cross over Galisteo Road from Camino Capitan, Galisteo Court, Camino Lumbre, Camino Pabilo and Calle Luminoso to get to the trail. As it stands now it's a very dangerous crossing with cars speeding on Galisteo Road and drivers not paying attention to the road, especially at some of the blind curves. If the City approves this project, it goes without saying there will be more pedestrian accidents and fatalities along this road. If there aren't any safety measures put into place for the whole of Galisteo Road between Zia and Rodeo Road the City will be opening themselves up to many lawsuits. SAFETY FIRST!!! 3. One of the major points brought up at the Planning Commission meeting was the height of the buildings. The St. Francis corridor is a protected corridor with height restrictions. Eliminating the third story of that project would be more agreeable. The reasons given for the third story were having to do with affordable housing. The developer should still be able to provide affordable housing with a two story restriction. If affordable housing is such a big concern, the City currently pays $7,000 per day for the Santa Fe School of Art and Design property. Why not make that campus affordable housing? The infrastructure is already in place to create a project there. 4. I moved from living in a solar community off the grid south of Madrid, NM to the Candlelight neighborhood as an affordable alternative to a more convenient lifestyle. I have met many neighbors who also chose this area because of the quiet, but yet convenient lifestyle. This project is just way too big for this area. Someone at the February 18, 2021 meeting stated that "it is the will of the people" to have this project go forward. This is just not true. This project has further reaching repercussions to our community than the developer would have you believe. Ninety six percent of my community is NOT IN FAVOR of this project, but if the City is going to approve it anyway, please limit the height to two stories and implement the safety measures as mentioned above and in the bulleted items stated below.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 03/25/2021 01:29 PM : (Against)**
Michele Chisholm	Michele Chisholm – Part 1 1. I live at 1916 Camino Lumbre, Santa Fe, NM 87505. When Ms. Jenkins met with the Commissioners on February 18, 2021, she supplied two pieces of glaring misinformation to the board. a. Ms. Jenkins showed a map which implied that the traffic which was being rerouted to Chaparral Elementary would take the whole of Galisteo Road to get to the school. This is just not true. The shortest route to Chapparal Elementary is straight through Camino Lumbre. It's not just the elementary school traffic which will be using our residential street. Much of the traffic from the south of us will be using Camino Lumbre to get to the stores for this development. Our streets on Camino Lumbre already have large fissures in them which the City will not repair, despite some neighbors calling the City about them. Camino Lumbre lacks the infrastructure to accommodate the increase in traffic. Forcing this residential street to become a major thoroughfare by rerouting traffic through our streets which are in current disrepair will only make a bad situation worse. b. Ms. Jenkins also stated (when asked what the impact was on Galisteo and Rodeo Road) that there was no impact. That's completely false. That intersection is already dangerous for people crossing and most especially for cars trying to make a left from Galisteo Road onto Rodeo Road. If the City is going to approve this project, then this community will need a stop light at that intersection.

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 03/25/2021 01:32 PM : (Against)**
Michele Chisholm	Michele Chisholm – Part 3 4. I moved from living in a solar community off the grid south of Madrid, NM to the Candlelight neighborhood as an affordable alternative to a more convenient lifestyle. I have met many neighbors who also chose this area because of the quiet, but yet convenient lifestyle. This project is just way too big for this area. Someone at the February 18, 2021 meeting stated that "it is the will of the people" to have this project go forward. This is just not true. This project has further reaching repercussions to our community than the developer would have you believe. Ninety six percent of my community is NOT IN FAVOR of this project, but if the City is going to approve it anyway, please limit the height to two stories and implement the safety measures as mentioned above and in the bulleted items stated below. 5. At the February 4, 2021 Planning Commission Meeting Ms. Jenkins stated a traffic study was done at Zia and St. Francis and that the new roads would actually improve the amount of time traffic would be able to move through that intersection. I don't see how this would be possible by adding nearly 400 more housing units plus commercial buildings at this intersection. I commute downtown for work and as it stands now (pre-COVID of course) there would be times I would have to wait at least two lights to get through that intersection, especially if the train was there. Traffic would back up and it would be a challenge to make the right onto Zia from Galisteo Road just to have to wait for another light. Currently, many of us go through the eastbound green, straight away light across St. Francis to the Walgreens and then make a U-turn westbound at Walgreens just so we don't have to wait for yet another light. This project will impact not only the west side of St. Francis, but also the east side. Navigating that intersection will become a lengthy maneuver if this project were to go forward.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 03/25/2021 01:33 PM : (Against)**
Michele Chisholm	Michele Chisholm – Part 4 of 4 SOLUTIONS AND SAFETY MEASURES TO IMPLEMENT • As stated in 1b., We will need a stop light at the intersections of Galisteo Road and Rodeo Road. • Flashing crosswalk lights will absolutely be needed along Galisteo Road at the corners of Camino Lumbre, Camino Capitan and Galisteo Court. • Camino Lumbre will need to be resurfaced in order to sustain the enormity of the increased traffic. Speed bumps along Camino Lumbre will also be needed to help slow down the traffic. • Further traffic flow studies will need to be conducted and assessed for the intersections of Zia and St. Francis. A neighbor of mine who is a retired civil engineer having worked on highways in Pennsylvania, suggested an additional traffic light at said intersection which are timed in unison with the Rail Runner and St Francis light. Thank you for your time,

7. **PUBLIC HEARINGS**

a.

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Name	Comment - 03/28/2021 01:49 PM : (No Vote)
Heather Volz	We have lived in Santa Fe for 15 years on Candelero St., and we love this community. Our property includes a small stretch of Arroyo Chamiso, behind Santa Fe H.S. My concern is to include erosion mitigation requirements for the Arroyo Chamiso in the Zia/St. Francis development plans. Because the new buildings will have significantly less porous surface area (i.e., concrete and asphalt) than the current undeveloped parcel of land, the development has a potentially huge impact on future flooding of the Candlelight neighborhood. The arroyo near the new development needs work on the bridges and culverts near St. Francis, which will impact our land in the next flood event. The stretch of the Arroyo Chamiso between St. Francis and Yucca has degraded considerably over recent years. Erosion can be seen at the culverts and bridges near St. Francis, and the Vo-tech bridge behind Santa Fe High School, where some sections could collapse in the very near future. Sections of the embankment have collapsed further down the Arroyo Chamiso trail, requiring urgent and costly work by the City. Erosion was particularly noticeable after large rains, and climate change predictions point towards the possibility of more destructive flooding and erosion events. Since the new development is directly upstream of Candlelight neighborhood, my concern is if they have an obligation to consider their impact. The storm drainage and runoff from the new development will directly affect arroyo water flows. To mitigate future flooding or erosion from stormwater runoff, perhaps this work can be in conjunction with the City and/or the Santa Fe Watershed Association, for appropriate long-term planning. Could a requirement for arroyo erosion remediation be included in the upcoming residential development? A poor design by the developers could potentially negate improvements made by the City further down the arroyo in a flood. Thank you, Heather Volz and Larry Casper Candelero St., Santa Fe

7. **PUBLIC HEARINGS**

a.

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Name	Comment - 03/28/2021 01:59 PM : (No Vote)
Heather Volz	The traffic flows will be a problem with the added residential units at this location. In order to ease traffic at the Zia/St.Francis intersection, please approve the extension of Richards avenue between Rodeo and Siringo. Long-term, this pathway makes sense for commuters and shopping traffic from Rancho Viejo to Cerrillos and downtown. Please approve and fund the traffic flow to connect Richards avenue. Thank you. Heather Volz and Larry Casper Candelero St., Santa Fe, 87505

7. **PUBLIC HEARINGS**

a.

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Name	Comment - 04/04/2021 11:03 AM : (For)
Brett Frauenglass	I live at 2300 Calle Luminoso and strongly support this measure. Many of my neighbors also support this but we are overshadowed by those who oppose this based on traffic concerns, which I feel these have been adequately addressed. This will be a positive change for this neighborhood.

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/04/2021 11:20 AM : (For)**
Brett Frauenglass	On the specifics of the plan proposed, my only comment is that the changes to Galisteo Street stop just short of where they should. The new roadway section proposed is narrower than what currently exist, and should extend all the way to Camino de Pablo. The last version I saw of the plan only rebuilt the East side of Galisteo between Calle Luminoso and Camino de Pablo, leaving the road wider and without street trees on the West side. There will be no other opportunity to fix this going forward unless it is made a condition of approval. It would be a shame not to maximally improve the pedestrian environment in front of this development while the opportunity is here, since it is intended to be a pedestrian environment. The current plan also leaves an awkward condition at Calle Luminoso, with an asymmetrical sidewalk at that intersection, which may be less safe for pedestrian crossings. I have had speeding cars drive up in my yard at this corner on several occasions and the traffic calming effects of rebuilding this section of street along the development logically and correctly are necessary and should not be left half done, especially with the anticipated change in volume exiting from the new development and heading South on Galisteo.

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/04/2021 04:24 PM : (Against)**
Betsy Lombardi	Thank you for considering public comments. I am very much opposed to the construction of residential units close to the rail-trail and the Zia Road intersection. I think that people in Santa Fe and local wildlife benefit from this open space. Also, this intersection already has too much traffic. Because of the multiple apartment units on Sawmill and Zia (East of St. Francis) this is a congested area. Please oppose the development plan for area surrounding Zia Station.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/05/2021 09:10 AM : (Against)**
Barbara Levin	As a member of the Candlelight neighborhood for over 43 years I stand in strong opposition to the recommendations made by the Planning Commission on this Zia Station Development. I have outlined below some of the reasons for my position which is shared by most in our neighborhood. Your decision on this matter could alter our neighborhood forever. 1. The legality of the development plan should have been first evaluated relative to the City Ordinance and disapproved, since that is one of the criteria listed on the development application. The action taken by the Planning Commission seems contrary to this. The recommendation by the Planning Commission to recommend waiver of the Central Highway Corridor District Ordinance and therefore support the development plan seems inappropriate. 2. "Spot zoning" is considered illegal in most jurisdictions. It appears "spot Zoning" is a factor in the recommendation of the Planning Commission because both the master plan and the recommended zoning was made at the same time, and changed for the benefit of one owner at the expense of the neighborhood. These changes were never adopted as a long-range plan in any approved administrative process before this decision. In some cases where there is overriding public interest "spot zoning" is justified, but we question its applicability on this development. Why add additional "office and retail" space and waive a city Ordinance when so many buildings of this type are vacant throughout the city. The proposed three-story office and retail space in this development would hardly be considered a "critical need", but the Developers have requested this waiver of the height provisions of the Central Highway Corridor District to accommodate this type of building.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/05/2021 09:11 AM : (No Vote)**
Barbara Levin	Part 2

3. "Spot Ordinance enforcement" is even worse because it erodes the confidence in city government. The requested waiver of the South- Central Highway Corridor Protection District should not be approved. Planning staff has argued for approval since on August 28, 2019, the Governing Body approved an amendment to the Midtown LINC (Ordinance 2019-19) waiving this protection at the Corner of St. Michaels Drive and St. Francis. That intersection and the intersection at Zia and St. Francis are totally different. The St. Michael's intersection was and is primarily commercial and office space while the intersection of Zia and St. Francis on the west side of St. Francis is exclusively single-family homes zoned R-5. An Apartment house and shopping center on the east side of St. Francis at Zia should not be justification to change a predominately single-family neighborhood to that of an overbuilt congested one. When the Developer purchased this land It was covered by the protections of the South-Central Highway Corridor Protection District and therefore the Developer should have to comply with all of its provisions.

4. The South-Central Highway Corridor District provides: "A clear sense of visual openness and continuity of development…continuity of the existing landscape by retaining and planting native and other drought-tolerant, low maintenance trees… preserve clean air and a sense of quiet and reduce the potential negative impacts of noise, air pollution, lights, movement of cars, activities on site or other nuisances on adjoining properties". While many on the Planning Commission think this Ordinance is outdated, we believe these are essential environmental factors to maintain our quality of life, and should be preserved. The developer's requested waiver of all provisions of this Ordinance should be rejected because it is still an existing Ordinance, this Ordinance existed when the Developer purchased the property and because the protections it affords to our neighborhood are not outdated, but valued.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/05/2021 09:12 AM : (No Vote)**
Barbara Levin	Part 3

5. The request for the North Zia Station General Plan Amendment should not be approved for the change from Low Density Residential (3 to 7 dwelling units per acre) to High Density Residential (12 to 29 dwelling units per acre) for approximately 12.1 acres at the northwest corner of St. Francis Drive and Zia Road. The Developer submitted City Council Resolution 2004-4 to support their application. This Resolution clearly states the City Council's intent at the time. I draw your attention to the last "Whereas": Whereas, the City desires to provide for more coordinated, adjusted and harmonious development along the north and south side of Zia Road and Galisteo Road and the Southern Santa Fe Railway that would not have adverse impacts upon the surrounding neighborhood." In addition, the maps submitted in Exhibit A to this Resolution show the "open Space" to "Low Density Residential" on both the North and South Side of Zia Road. These designations are within the partial lands held by Brown. Most of us do not oppose a "low density residential development" on these lands, but do oppose the overbuilding that will result in multiple traffic, safety and health issues and would surely have "adverse impacts upon the surrounding neighborhood". The previous City Council was sensitive to neighborhood concerns, we hope that the current City Council will be equally as sensitive.

6. The Developer's traffic engineers stated that only a few cars turned left onto Zia from Galisteo Road or from Candelero onto Zia, thereby attempting to justify restricting turns out of these roads to right turn only. They did not mention the full effect of over 384 or more new residents having to make U turns to go the direction they want to go on both sides of Zia road if this development is approved. Please Consider the impact of these u-turns with the normal on-coming traffic particularly during rush hours and the congestion that will occur. Some have estimated over a 45% increase in traffic from this development alone.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/05/2021 09:12 AM : (Against)**
Barbara Levin	Part 4

7. The Developer used studies that had been presented to, but rejected and never approved by City authorities to justify their development request. This seems underhanded and wrong, particularly since these unapproved and heavily criticized studies were also used as justification by the Planning staff to recommend approval. (i.e. The Rail Corridor Study of 2008). This type of justification should never be allowed.

8. One of the Planning Commission members stated in her vote explanation that "a little mountain view should not stop the building of affordable housing." The neighborhood objections were far more serious than the description made by this Planning Commissioner, including traffic and safety issues and the general compatibility with the neighborhood—these very serious concerns seem to have been ignored.

9. The Developers arguing the presence of "commuter rail" as justification for this development because it changed the nature of the neighborhood, is erroneous. The neighborhood has always had a rail element such as the excursion rail to Lamy, and the surrounding neighborhood has always been low density residential, both in fact and in the city's Planning documents. With provision for over 512 parking spaces in this development, it is somewhat doubtful that the Commuter rail will be used instead of the automobile or that the development will provide greater "walkability".

Please understand that our neighborhood recognizes the need for affordable housing and infill. We would not stand in opposition to meeting these critical needs if the proposed development was more compatible with our neighborhood, and complied with the provisions of 14-5-5, and would not have such impact on traffic and safety issues. Thank you for your consideration.

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/05/2021 09:50 AM : (Against)**
Jill Joseph	As a resident of Santa Fe for over three decades, I am aware of the changes in our city as well as the housing needs here. However I am opposed to the development project proposed for Zia Rd and St. Francis Drive. This will put an unacceptable and dangerous stress on traffic and the quality of living for those of us who live in this area. Sincerely, Jill Joseph

7. **PUBLIC HEARINGS**

a.

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Name	Comment - 04/05/2021 10:46 AM : (No Vote)
Stefanie Beninato	I am against this project as designed for the following reasons: Any project that needs 5 zoning changes or exceptions is not properly designed The applicant has not considered other designs including underground parking that would allow more units on the ground and prevent the need for a height exception It is hard to believe that one has to have over 370 units to accommodate 10% for affordable housing. There has been no actual assurance that if you have a voucher for $900 that you will not have to pay more out of pocket for an affordable unit. Out of pocket payments used to be illegal. Applicant and staff answer—it depends. How many studios, 1 bedrm 2 bedrm apts are there? How much more expensive is a townhouse and what it the # of bedrms there? Many teachers and first responders have families—do you think these units will actually serve them? There is no reason to ignore the highway corridor requirements—all ordinances must be given effect to follow procedural law. Affordable housing should not be considered a god in the legal arena no matter what the need. PC member had conflict of interest because of a son who is on affordable housing list. Another PC member ignored hgwy corridor protections because he "knew" that area was not supposed to be included—but it is. This exception to the hgwy corridor protection would be the second time the city has ignored it (the other on St Mike's at Pacheco for another housing project that has never been built When Zia Station was given permission to develop, there was a written condition of low traffic. It is obvious that there will be a huge increase in traffic and making a U turn onto a 2 lane road is doable in my Subaru with good turning radius but will cause big trucks to go over the curb Who is paying for these infrastructure improvements (lights, sidewalks, medians etc)? The timing of the RR gate needs to change so that it the gate on the N side of the station does not come down before the North bound train gets to the station and does not stay down once the South bound train is in the station. Prohibit Short term rentals as a condition of development. Many advocates have skin in the game eg Werwath, Romero, Guida and their prostration to Affordable Housing should be looked at w/ a grain of salt

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/05/2021 11:39 AM : (For)**
Andrew Gaspar	I moved to the Santa Fe community in 2017 with my wife, a New Mexico native with a long Hispanic heritage in the state. We moved back to New Mexico because we wanted to be closer to my wife's family, in order to help us start a family of our own. My wife is an engineer at the lab, and I have a high paying software development job working remotely from Santa Fe. We are very well off, own our our home, and I can say with certainty that the outcome of this motion can only hurt my own current financial position – I have no selfish reasons to support it. I'm writing this comment prompted by a message I saw on Facebook about this case, worried about the horrors of a 3 story apartment building and new commercial development to go along with it, improving undeveloped land, near existing mass transit no less. I can't sit by and allow the conversation to be denominated by those who wish to see our city frozen in amber, rather than grow and change with the new peoples of all economic backgrounds who want to move here. Coming most recently from the suburbs of Seattle, I had expected rents to be a lot lower, primarily informed by my experience growing up in the plains states. I was surprised to discover that actually, while somewhat cheaper, rent in Santa Fe wasn't as far off as I expected from what I was used to paying in the Seattle area, and in older housing stock. Don't listen to the nay-sayers complaining about the number of affordable units. The primary driver of housing prices isn't the number of granite countertops (the causality is the other way!) - the primary driver is availability. If we don't build more units, and people continue to move here, then prices on existing stock will go up. It's basic economics! Our own home, as assessed by Zillow, has appreciated in value by over 20% since we purchased it two years ago. As much as I love being rich, I love my community more, and would not see my own net worth increase at the expense of the livability and economic diversity of our city. Please approve the zoning change, and continue to approve similar changes throughout our community, especially near transit hubs. Let's welcome new people into our community with open arms, and give them a place to live when they get here. If we

don’t grow and change with the people who want to live here, then we cannot rightfully call ourselves The City Different – instead, we are merely The City Affluent.

7. **PUBLIC HEARINGS**

a.

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Name	Comment - 04/05/2021 01:32 PM : (No Vote)
Antoinette Villamil	A total of 384 new housing units, plus a massive amount of retail space, is sure to drastically increase the number or cars at St. Francis and Zia. If this initiative is approved, I hope the city plans to create infrastructure to accommodate more cars at these intersections.

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/05/2021 03:14 PM : (Against)**
Cindy Gregory	Capitol Flats (below) is a prime example of how to do it wrong. It is massively out of scale with the surrounding buildings, screams inner-city ghetto, and thumbs its nose at Santa Fe style. It is incredulous that the city plans to duplicate this horrid eyesore on one of our most visible and dangerous intersections. The Zia station overreach is precisely the reason that the South-Central Highway Corridor Protection Plan (SCHCP) exists. There are places for high rises in Santa Fe, but as many previous safety studies have shown, this isn't the right one. **Please acknowledge the SCHCP, reduce the buildings to two stories, and demand southwestern architecture. We can do better.**

Respectfully, Cindy Gregory, 2132 Candelero

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/05/2021 03:59 PM : (For)**
terence Foreback	This project should be approved for the following reasons: The process for approval has gone on way too long on this project. Infilling is both the economic and the environmental alternative to continued building to the south and SW with no additional consideration for traffic or the availability of the RailRunner mass transit. I live in the south part of the city (zip 87507) and 50% of my travel is through this corridor. I can live with the introduction to travel that this project will cause. The St. Francis road corridor is hardly a scenic corridor that will be affected by the project. Apartments, homeless housing, Walgreens and Albertsons, what is the beauty that will be affected? Terence Foreback 505-670-8558 2907 Bonito Circl 87507

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/05/2021 08:26 PM : (No Vote)**
Matt Peterson	Seriously?? Leave the land be . That place is congested enough.. stop making Santa Fe, the city NOT so different. We need this open land, to stay open. Matt Peterson Camino San Patricio

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/05/2021 09:50 PM : (No Vote)**
Nancy Scheer	City traffic & safety departments must look in more depth at this requested zoning change before the governing body considers its position. Higher density will add many more vehicles to an already busy West Zia Road. The developers have made suggestions for changes to streets in the area of the Zia/St. Francis intersection that should improve that area (certainly will not completely solve the problems) but no consideration has been given to the increase in vehicles traveling west on Zia. A pedestrian crossing has been suggested near the Zia/Galisteo intersection but what about further west? There will be an increase in traffic around the Zia intersection with Portavela, with the west end of Candelaro and the south entrance to Santa Fe High School. How are pedestrians and bicyclists going to cross Zia in this area? The curves in Zia at that location make it difficult to see west bound traffic and most motorists drive well over the speed limit of 35 mph. There have been some spectacular accidents in that area. Motorists forced to turn west from the proposed development, really wishing to go east, will be making u-turns at various places along Zia or will be speeding to Yucca. This proposed zoning change will impact an area larger than just that near the Zia/St. Francis intersection. There are quite a few families living on the streets south of Zia that must use Zia Road for access to their homes. The increase traffic will make it difficult to turn onto Zia from one of these streets. There will also be a considerable increase in traffic noise for all those who have the rear of their homes facing Zia, a quality of life issue the city should consider for its residents.

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/05/2021 11:54 PM : (Against)**
Christine Malcolm	Christine Malcolm- CNA Board Member 1874 Candela St. Santa Fe, NM 87505 RE: Comments on Zia Station Development and Planning Commission Decisions. Dear Governing Body Members, TRAFFIC DENSITY The Planning Commission is recommending that the Santa Fe City Council approve zoning and ordinance changes to support the approval of a proposed development The proposed " pedestrian-oriented" community is right next to one of Santa Fe's busiest and dangerous intersections at Zia and St. Frances (herein referred to as MAIN INTERSECTION). There is also a railroad crossing with a train station. This new proposed development will generate, at the least, 7,900 vehicles each day. The average daily traffic count that has been estimated is alleged to be approximately 17,100 vehicle each day. The result is that the daily traffic count on Zia Road would be around 25,000 vehicles. In addition, the train station makes multiple stops daily. There will also be over 500 parking spaces in the projected development for pedestrians to navigate around as cars park or exit the area. The traffic flow from the community has been proposed to allow U-turns on Zia Road, elevating hazardous conditions for vehicles, pedestrians and bicyclists. Incidentally, there has been an assumption that a Kiss & Ride, keeps vehicle traffic down. How can that be? The vehicles will have to use the roads referred to above, in either event. How does that keep traffic down? **This is purposely misleading. Page 1 of ?**

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/05/2021 11:57 PM : (No Vote)**
Christine Malcolm	Christine Malcolm Continued page 2 OBSTACLE COURSE AND MAZE CONDITIONS 1. There is a 2-stage HAWK system proposed to permit pedestrian crossing Zia from both sides near Galisteo. 2. The U-turn for vehicles to facilitate exiting the North side residential apartment complex, for those who would like to go East to the MAIN INTERSECTION, and vehicles who would like to make a left to access South Galisteo. 3. The Candelero Street entrance/exit which intersects with Zia. 4. Brillante Street intersection very close by. All these intersections, HAWK pedestrian crossing, and U-turns will surely make it hazardous to maneuver this obstacle-course for current Residents and potential new Residents and pass through drivers. Additionally, there is a maze of one-way turns onto Zia from both North and South sides of Zia, within a short stretch of road from the MAIN INTERSECTION. WALKABLE COMMUNITY No matter how many times Jennifer Jenkins states that this is a "Walkable mixed-transit neighborhood" it is Not. **The intersection at Zia Rd. and St. Francis, is one of the most dangerous intersections in Santa Fe, and the obstacle course/maze poses danger to welfare and safety to current and potential residents of the proposed development.** I did not hear anyone on the Planning Commission ask about public safety in and around the development, except for mentioning a proposed HAWK crosswalk with a pedestrian standing space to wait after pushing the second button to get across the next part of Zia. I would anticipate that the Governing Body (City Council and Mayor) will care more about Public Safety in and around the proposed "Walkable Community" than the Planning Commission. What is this transit community Ms. Jenkins is talking about? Access to transit, a walkable component and nearby services. Quality of life. The surrounding neighborhoods thought we had a community

with a quality of life environment, when it was zoned residential.
A pedestrian crossing is a great idea, however, it would be situated closely to the railroad crossing the MAIN INTERSECTION. The number of times that pedestrians will utilize the two-stage HAWK crossing is an unknown factor. This may have the effect of slowing down traffic from the MAIN INTERSECTION and holding up traffic on St. Francis, potentially backing up to and being stopped on railroad tracks.
Continued on Page 3.

7. **PUBLIC HEARINGS**

a.

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Name	**Comment - 04/06/2021 12:00 AM : (No Vote)**
Christine Malcolm	Christine Malcolm Page 3 continued re Walkable Community I see the HAWK pedestrian crossing as being more of a traffic hazard than alleviating traffic problems in that specific location and will not create a safe environment for any pedestrians or drivers. Unfortunately, there is no way to make a safe crossing in this particular area just for the convenience of the Developer. For example, what happens when somebody wants to cross and a train comes, and traffic is blocked. Studies have found that Hawk signals are mostly safe and keep down crashes and accidents. I don't believe that is true in this particular scenario with the railway crossing and so many other intersections and U-turns.... The Study that was conducted about the Safety Effectiveness of the HAWK Pedestrian Crossings, made the assumption that there is a learning period of 2 months for drivers to become familiar with the signals. I am certainly not against there being safe crossings, I am for safe pedestrian crossings, however, I bring this to your attention for you to anticipate some of the problems this may cause. Many cars do not actually realize they should slow down and stop for these flashing lights. Further the Study goes on; "The alternating flashing red phase allows the driver delay to match the actual crossing needs of the pedestrian. **Drivers can proceed with a stop-and-go operation during the flashing red phase if a pedestrian walks faster than the assumed walking speed and clears the lanes or roadway, as appropriate. If pedestrians need more time, then the drivers remain stopped until they finish crossing**. The ability to balance the needs of the pedestrians with driver delay is a valuable component of the HAWK treatment. Concerns have been expressed regarding driver behavior and understanding of the dark phase (not illuminated) and the flashing red phase." I believe this will further confuse drivers and pedestrians. Some going in both directions at the same time. See https://www.fhwa.dot.gov/publications/research/safety/10045/ Continued on PAGE 4.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 12:02 AM : (No Vote)**
Christine Malcolm	Continued from page 3. Page 4. I reviewed the Planning Commission YouTube meeting in February. In so many words Jennifer Jenkins stated multiple times and ways that perhaps it is time for a change as Santa Fe was more of a town in 1986 and no one could have known that there would be rail transit at this location when the codes were put in, and that the city's planning and values have evolved. May I remind the Governing Body that there are Statutes on the books that are just as much viable today as they were when they were legislated back in the 1800's. Next, we will be told that the Constitution is antiquated! Are we to revamp all the ordinances and codes at the same time, for this particular Developer? Planning Commissions have usually planned out for many decades in advance. No Snap decisions please. We don't need another shopping center. Many stores closer in to town are out of business or failing. No one can anticipate how many businesses and retail/restaurant/train passengers will be going back and forth on a daily basis? Ms. Jenkins admitted that they aren't certain that they will fill those retail/restaurant/office spaces. Ms. Jenkins even suggested that they may use some of them for residential purposes. This was said at the November meeting with the Neighborhood folks or at the Planning Commission Meeting held in February. This apartment/townhouse complex is being marketed as a place to fill many needs. I must emphasize that this is a residential community. Do potential tenants really need to fulfill their needs adjacent to where they reside? I reiterate that this is not a transit oriented full-service neighborhood. Residents of the complex can surely go two minutes away to businesses located on the East side of St. Francis. Everything else is a few more minutes away on St. Francis and St Michaels. It takes 7 minutes to drive downtown. **Why is the Zia Station project insisting on an all or nothing approach?** (See around 2:52:00 on the YouTube of the Feb 18th Planning Council meeting.) CONTINUED ON PAGE 5

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name
Christine Malcolm

Comment - 04/06/2021 12:04 AM : (No Vote)
continued from Page 4. **Page 5**

South Central Highway Corridor Rezoning Ordinances

Commissioner Dominic Sategna thinks it is relevant that the other properties on St. Francis paid attention to the Corridor keeping it under 3 stories. "This project doesn't require three stories and I appreciate the project but again, I don't believe that it meets the criteria." Secretary Janet Clow agrees with him. "What I have a problem with is we are essentially undoing the South Central Highway Corridor by making exceptions to it and carving it out. And, I don't think that's the appropriate way to deal with a corridor. … I've been trying to envision what this would look like there, I mean it's definitely going to be more dense and higher than anything else around it. And it could be appropriate but I don't think that's the appropriate way necessarily is to do this…. When you carve out exceptions you do away with the whole…. I don't think this is the appropriate way to do this. It would be great having affordable housing there but if it starts being massive it could be a problem for the entranceway to Santa Fe. (See approximate at 2:52:00)

The acrobatics that Sally Paez, the Assistant City Attorney engaged in was incredibly biased and somewhat crafty and shrewd. She did so by espousing a plan to offer a rationalization for how to reach the Developer's goal for approving the general plan and to pass this project. I can do no justice by writing what she has said to justify passing the Zia Station Development. Please hear what she says and more importantly, how the Assistant Attorney gives this justification logic to reach that goal **by bending ordinances and codes**. https://www.youtube.com/watch?v=5mW0_caoMyY). (At 2:48:24 to 2:49:52) Page 5

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 12:06 AM : (No Vote)**
Christine Malcolm	Continued from page 5. AFFORDABLE HOUSING At the Planning Committee held Feb 18th 2021, Chair Brian Gutierrez says "In my opinion I favor the idea of integration in the projects…. this is - it's kind of a carrot in front of us saying we're going put affordable housing **here** [instead of in the projects as] it's going to be integrated." referring to the Zia Station Development. Commissioner Dominic Sategna – "There will be affordable housing but it will only last for ten years?" Affordable Housing Director, Alexandra G. Ladd … replies "That is correct, what we will work out at the agreement phase with the developer is how that transition will happen, because what we don't want to happen is, of course, all of a sudden after ten years, a bunch of renters are displaced. **It's my expectation that there will be renters who at the end of ten years will be able to pay market rent and continue living at the property,** some probably won't but part of the agreement will be an understanding of what a relocation plan would look like … not a hard stop in ten years but that will be - the transition to full market rate will begin at that time." (2:17:00 – 4:27:20) The bolded portion is pure speculation. Where did she get that idea from? Where are the regulations that hold Brown accountable for keeping their promises regarding affordable housing? How will that be enforced. Who is going to enforce it? IN CLOSING, I would like to see a moderately sized community built, but not to the scale of density that is currently put forth. I am very much for affordable housing in Santa Fe. I wish they would offer more affordable apartments. But only if the Development is safe and healthy for everyone in this area, including the citizens who drive through this area. I have never been opposed to any development being built on that land. I want to see a reasonable proposition put forth. Thank you for taking the time to read my comments. Christine Malcolm PAGE 5 of 5.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 06:03 AM : (Against)**
Colleen Hogan	I am very concerned that HDR development will negatively impact the safety and aesthetic of our neighborhood. The Zia crossing, where I cross daily with my 2 small girls and dogs, is already dangerous. Low profile buildings and green spaces somewhat like the railyard park minus the multi-storied apartments are more suited to this popular area for pedestrians enjoying the mountain vistas. Thank you, Colleen Hogan 2702 Paseo De Canto

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	Comment - 04/06/2021 07:31 AM : (No Vote)
Elizabeth Coleman	This intersection is already too congested for the size of the proposed development. It is infuriating that the density considerations would be lifted to allow this project. I live further down Zia, at Camino Pintores, and cross this intersection multiple times a day. This project would degrade the area considerably and for the number of affordable units is not worth it! Please think for the long term and reject this project.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 08:10 AM : (No Vote)**
Beverley Spears	Please honor the S. Central Highway Corridor Protection District. It serves an important purpose for the entire city. This project does very little for affordable housing. It will damage the character of Santa Fe. It provides profit for the developers at the expense of the character of Santa Fe.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 09:47 AM : (Against)**
Alan Richardson	Alan Richardson – Part 1

Governing Body's April 6th Hearing pertaining to the Zia Station Project at the Intersection of St Francis Drive and Zia Road

I have 25 years development experience specializing in the site selection process for companies looking to relocate or expand their operations, I have also been involved in redevelopment and mixed-use development projects. I have headed development efforts in 5 states including New Mexico, where I served as Director, Deputy Secretary and Interim Secretary of the New Mexico Economic Development Department under three Governors. I was responsible for the oversight of a substantial number projects in New Mexico including Walmart's multi-state distribution center in Los Lunas NM, General Mills' Cereal production facility in Albuquerque, NM plus the National Center for Genome Resources and Outside Magazine in Santa Fe, NM I also served as the Commute Options Coordinator for the New Mexico Department of Transportation's Transit and Rail Division. While working at NMDOT, I served on the team that planned the extension of service for the NM RailRunner to Santa Fe.
Based on my professional experience, I oppose this development as proposed for the following reasons:

SAFETY AND HAZARDOUS DRIVING CONDITIONS:
The developer is proposing to squeeze this development between one of the city's busiest failed intersections and a long-established residential area. The proposed development will generate an average daily traffic volume of 7,900. The traffic impact created by the development will increase the average daily traffic count on Zia Road in the vicinity of Galisteo and Candelero to over 25,000 vehicles per day. In addition, the flow of traffic will be altered by allowing multiple "U" turns on Zia Road between St. Francis Road and Vo-Tec Road, adding two access points for exiting and entering the development on Zia Road and restricting turns onto Zia Road from Galisteo.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 09:48 AM : (Against)**
Alan Richardson	Alan Richardson – Part 2

There are a number of existing hazardous driving conditions on Zia Road that will become more hazardous with the 7,900 daily traffic volume generated by the proposed development added to the current daily traffic count of 17,100 vehicles. These issues have not been addressed by the Planning Commission, Developer or in the very limited safety study conducted by Bohannon-Huston, in fact, the limited safety study did not address the driving conditions on Zia Road as is or with the development. In less than one mile from Vo-Tec Road to St. Francis Drive (.04 of a mile), there are eight intersecting streets. The proposed development will add two traffic intersections on Zia Road to exit and enter the north side of the development. Along this stretch of Zia Road, there are two bends that restrict views of oncoming traffic for traffic exiting the Candlelight sub-division, few traffic signs and no stop signs or traffic lights, with the exception of the intersection of Zia Road and St. Francis Drive. There are no pedestrian crossings and limited width bicycle lanes on Zia Road between Vo-Tech and Galisteo. During late fall and early winter, traffic traveling westbound on Zia Road has restricted vision caused by the setting sun. During the winter, eastbound traffic is often delayed by cars stalled and slipping on the ice-covered slope on Zia Road near Galisteo Road. According to the New Mexico Department of Transportation's traffic monitoring station on Zia Road between Vo-Tec Road and Galisteo Road, the average daily traffic count is 17,100 vehicles. The posted speed limit on Zia Road is posted at 35 miles per hour and decreases to 30 miles per hour near Brillante Street; however, most cars exceed 45 miles per hour in both directions. Adding to the congestion on Zia Road, the New Mexico RailRunner stops or passes through the Zia Station 18 times per day during weekdays, nine times on Saturday and six times on Sunday.

Galisteo Road also has a number of traffic safety issues that will be elevated by completing phase two of the proposed development. Rather than completing a comprehensive Traffic Safety Study, Bohannon Huston completed a limited study that only included four intersecting roads with Galisteo, it did not address the driving conditions on Galisteo Road.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 09:49 AM : (Against)**
Alan Richardson	Alan Richardson – Part 3

Galisteo is a narrow two-lane road, extending one mile between Zia Road and Rodeo Road. The potential to widen Galisteo is very limited. The street has a series of bends and up and down hills that can obscure visibility. Galisteo traffic backs-up at the intersection at Galisteo and Rodeo Road with traffic trying to turn right or left onto Rodeo Road. The backed-up traffic has increased with the development of the Broadstone (Olympus Santa Fe) Apartment complex adjacent to the intersection of Rodeo Road and Galisteo. A traffic signal is not allowed at the intersection of Galisteo and Rodeo Road. The RailRunner has a gated crossing adjacent to the intersection of Galisteo and Rodeo Road. Cars exiting the adjoining residential areas onto Galisteo have limited visibility. There are seven residential streets and the public works facility that intersect with Galisteo requiring a right or left turn. Two of the intersecting streets provide residents with no other street to use to depart or enter their residential area which is directly across from the proposed development. Cars exit the public works facility from several site locations. Although public works facility is closed, the County uses the facility for county meetings. There is one mobile house adjacent to the public works facility that is occupied. The county has explored using the Public Works facility for low-income housing, but they have identified a number of safety issues surrounding the property that need to be addressed. There are two proposed exits/entrances from Phase-Two of the Development, both are onto Galisteo Road across the street from two residential streets that have no other access to/from their residential area.

Keep in mind, by approving this development as is, it is implying that the City of Santa Fe will meet the mandate to provide for the public's Health, Safety and Welfare in and around the development.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 09:51 AM : (Against)**
Alan Richardson	Alan Richardson – Part 4

A WALKABLE COMMUNITY:

The Santa Fe Planning Commission is recommending that the Santa Fe City Council approve zoning and ordinance changes to support the approval of a proposed development described as a "Walkable Community". The development will be located on 21 acers consisting of 384 dwelling units, 84,000 square feet of office space, and 36,000 square feet of retail space located on the northwest and southwest corners of Zia Road and St. Francis Drive. The proposed "Walkable Community" is adjacent to one of the busiest highways and failed intersections in Santa Fe and the NM RailRunner Right of Way. The community will be divided in half by Zia Road that has an average daily traffic count of 17,100 vehicles. The community will have approximately 800 parking spaces and generate 7,900 vehicles per day that will travel around and through the complex, increasing the average daily traffic count on Zia Road to 25,000 vehicles. In the mix of traffic, the New Mexico Railrunner will stop adjacent to the community multiple times a day picking up and dropping off passengers. The proposed traffic flow from the Walkable community allows for U-turns on Zia Road elevating hazardous conditions for vehicles, bicyclists and pedestrians.

The developer spent hours before the Planning Commission explaining the virtues of the "Walkable Community", not once did the Commission ask about public safety in and around the development, except for mentioning a proposed crosswalk with a pedestrian refuge.

I hope the City Council cares more about Public Safety in and around the proposed "Walkable Community" than the Planning Commission.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	Comment - 04/06/2021 09:52 AM : (Against)
Alan Richardson	Alan Richardson – Part 5

THE ENVIRONMENT:

In addition to traffic congestion, developments of this magnitude often have negative environmental impacts on the city that are not taken into consideration. For example, based on the estimated increase in vehicular traffic generated by the development, up to 1,165 tons of Carbon Dioxide could be released into the environment within one mile of the intersection per year. The proposed development is in direct conflict with the City's "Carbon Neutral by the Year 2040 - Resolution Number 2018-65". It is also worth noting that the proposed development was promoted by the developer and planning staff as a Transit Oriented Development (TOD), residents argued that was not a TOD and successful had the name changed, but the developer and planning staff stated that although the development[AR1] did not meet the definition of a TOD, it would operate under the same principles. If the proposed development operates as a Walkable and TOD community, why is it generating 1,165 tons of Carbon per year in the area, which is in opposition to the principles of a TOD and Walkable Communities?

THE RAIL CORRIDOR STUDY:

The developer is using the Rail Corridor Study completed in 2008 as the backbone for the development. The poorly prepared Study made no reference to the New Mexico Department Transportation or another railroad technical advisor having provided input to the study and there is no evidence that the authors of the study had any technical background in Commuter Train operations. The proposed stations at Rodeo Road, Siringo Road and St. Michaels were never reviewed for compliance with the strict guidelines for a Commuter Train Station. In addition, the Corridor Study did not address the impact on train scheduling or the extended commute times between Albuquerque and Santa Fe. The RailRunner is a heavy rail commuter train…not a trolley. In my opinion, additional RailRunner Stops will never be allowed within the City limits of Santa Fe. The Corridor Study was never adopted by City Council and it should not have been included in the Developer's proposal or the Planning Commission's Facts, Findings and Conclusions.

[AR1]

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 09:53 AM : (Against)**
Alan Richardson	Alan Richardson – Part 6

THE SANTA FE PLANNING COMMISSION HEARING:

On February 18, 2021, the Santa Fe Planning Commission discussed with serious consideration, as well as astonishingly cavalier dismissal, the current responsibility they bear to either uphold or dismiss the provisions of the Southwest Highway Corridor Protection Plan. As was pointed out multiple times, all the other businesses within the corridor have had to abide by these guidelines over the past two decades, with decisions as recently as 2019 against requests by this same developer. Despite extensive discussion, the corridor was voted to be dispensable in the end.
The primary reason for this decision is the apparent economic bar that exists now for developers with regard to the provision of Affordable housing within our community. Recent changes have had the effect of allowing all developers before this proposed development by JenkinsGavin to "buy out" of their responsibility to provide housing people can afford. JenkinsGavin is being treated as a special case because of their willingness to provide 10% (approximately 40 units) of their proposed project for 10 years at a defined "affordable" rate. For the sake of these units, we will sacrifice the protections that have guided development for 20 years in our community, provisions meant to provide for public safety, health and welfare and preserve the views and openness that are considered by the hundreds who participated in the establishment of these provisions to be essential to Santa Fe as a vibrant community with a long history.

Alan Richardson
2203 Brillante Street
Santa Fe, New Mexico 87505

(505) 438-0301

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 10:18 AM : (Against)**
Cady Sartorius	I was born and raised in Santa Fe. I came back as an adult partly because the city still has charm. My partner and I just bought our first home, which abuts part of the proposed development. The city desperately needs more housing, but I object to sacrificing the spirit, tradition, and beauty of a part of our city in order to get it. We're not a concrete jungle. *Please* don't make it into that. Three stories is *too tall.* Granting exceptions to this developer is also insulting: it effectively dismisses a part of the city (and the residents who live here) as having less intrinsic worth because it is not located closer to downtown. I am also incredibly concerned about the traffic implications. They are serious, and the developer's current plan does not do enough to moderate the anticipated congestion. It's *already* bad: I saw two serious multi-car accidents in the first three weeks I lived here. Mixed-use construction and a few wide sidewalks will not magically turn the area into a pedestrian haven or reduce the amount of traffic. The City should demand that the developer come up with more; the current plan does not do enough and should *not* be approved as it. Finally, given the sheer *size* of the proposed development, so many families would be moving into this little corner of the earth (many of which would be living 10 feet from my property) that the benefit distance from the busyness, noise, and lack of privacy of apartment living disappears. I cringe thinking about someone sitting on their balcony or looking out their window being privy to an aspect of my private life because they can see right into my yard. And when I have to draw the curtains to keep strangers' eyes from coming in my dining room window, it will keep light from coming in as well. Limiting the buildings to two stories will not resolve this concern but will at least help mitigate it. This development is a big deal. I accept the reality that new businesses and housing projects will come to this area, but my hope is that you will put the burden on the developer to find a way to meet their goals in a way that does not diminish the quality of life for those of us who live and work in this part of the city.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 10:19 AM : (Against)**
Philip Crump	**I urge you to REJECT the Planning Commission recommendations for the Zia Station Preliminary Development Plan Case # 2020-2901 and affiliated requests.** The proposal is deficient in several ways. As pointed out by Commissioners Clow and Satenga (see packet pages 6 & 7, Primary Issues, B. Vote), the proposal seeks to overturn the key elements of the South-Central Highway Protection Corridor, in a piecemeal effort and that would adversely affect the public interest and not be compatible with the existing developments which took place under the SCHC. *Contrary to the assertion of the agent, St. Francis is still the major gateway to Santa Fe and should retain its present low-key visual status.* The application seeks two General Plan amendments, both of which overturn the present R-1 zoning in favor of high-density residential and commercial uses. Not only are these inconsistent with the SCHC, but the high density will severely impact not only the adjacent residential areas but also result in significantly increased traffic at the very problematic confluence of Galisteo, Zia and St Francis. (*The proposal includes a shifting of Galisteo to the west and creating a bizarre intersection requiring drivers to make U-turns and pedestrians to scamper—rather than simply planning a signalized intersection!)* These are but two overarching difficulties with the proposal. I request and urge you to send this—literally—back to the drawing board. *Yes, our community does need more (and affordable) housing and local retail services, but at a scale consistent with the surrounding neighborhoods and honoring the visual beauty of our natural as well as built environments.* A development that calls for such significant amendments and rezonings to be profitable suggests a poor business model, at the least. *It is nearly always possible to develop land in a modestly profitable way in compliance with existing regulations*. The City must uphold its regulations in favor of ordinary citizens and the general health, safety and welfare of everyone. Thank you for your attention—and your service to our community. With respect, Philip Crump Candelight Neighborhood Association member and area property owner

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 10:25 AM : (No Vote)**
Dylan Beamer	I have lived on Calle Luminoso, two blocks from the intersection of St. Francis and Zia for 3 months. I do not oppose the development as I think more housing and less sprawl are important. My issue is that the intersection is already prohinitively busy and dangerous. In my 3 months at this location I have seen 4 motor vehicle accidents and certainly more have occurred. Just moving Gallisteo will not be enough to allow for 9100 cars daily at this location. More careful traffic changes need to be considered or this will be a headache and danger to local citizens for years to come.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 11:13 AM : (For)**
William Kessler	I live on Zia Rd. just across St. Francis (to the east) from the proposed development. There is existing multi-family and commercial development on the east side of St. Francis in this area. These existing developments have allowed a greater diversity in the neighborhood and near by services for residents of the neighborhood. I think that the proposed development will add desperately needed multi-family housing and commercial development that will be an asset to the neighborhood. Also, as an employee of state government, I frequently see our younger employees discouraged from moving to Santa Fe by housing prices and lack of apartment availability. These factors drive them to commute from Rio Rancho and Albuquerque. I think adding more apartment units will help encourage younger workers to live locally, rather than commute for work, which is better for our community and the environment.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 11:46 AM : (Against)**
Deanna Einspahr	Three points: 1) the South Central Highway Corridor Protection District (SCHC) was adopted through a proper public policy process involving land use planning, much public input and policy decisionmakers. It is absolutely abhorrent that its requirements can be waived in a simple Planning Commission hearing by 5 people, confirmed by a vote of 5 councilors/mayor in a limited public access hearing. But we all know that laws can and often are waived or applied lightly to the wealthy and connected. 2) The developer has said that it is his bottom line that prevents following the SCHC in order to provide a tiny amount of affordable housing. Since we want affordable housing, the City is willing to negate the SCHC. If the developer's bottom line is to be used in making policy decisions, then shouldn't the project's finances be public record? I can hear the resulting squealing and outrage now, but I wish I'd heard more of it at the Planning Commission meeting where such a paltry offer of affordable housing for such a short period of time was all that was achieved. 3) If the shortage of affordable housing is to be solved, it must be solved by building affordable housing. The idea that Santa Fe can build enough supply of housing to bring down prices in the face of infinite demand is ludicrous. This is beginning economics 101. If housing demand is infinite, the solutions require creativity we have not yet seen. One suggestion I have is to reestablish a Planning Department for land use. Another is to find ways to remove the speculation and profit motive out of our housing planning. With imagination, the solutions are endless. This case is not the solution, and I urge a vote of no for this project.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 11:52 AM : (No Vote)**
Margaret Marshall	Mayor and Governing Body: Regarding the proposed Zia Station development, please do not approve removal of Corridor protections; please do not approve requested General Plan amendments and zoning changes. I am not opposed to development of these properties. Rather I am opposed to the Zia Station development AS PROPOSED. The proposed density is NOT aligned with what the city of Santa Fe is. Our city ordinances exist for a reason. Let's adhere to our ordinances and their intent and keep Santa Fe as the unique and special place that it is. Doing so does not preclude affordable housing; doing so does not preclude revenue flow to the city from development. The developer has no intrinsic right to be granted variances, exceptions, changes to ordinances, etc., especially when other developers have complied with corridor protections and other regulating ordinances. The developer has had every opportunity to present a proposal that is aligned with our city and its values. The developer has not done so. In my view, and that of many others, GREED is writ large here. Mayor and Governing Body: Please do not follow the lead of the Planning Commission which acted with impunity in February of this year to twist and distort our city ordinances in order to recommend to you approval of the developer's proposal. Please stand your ground and protect our city. Thank you.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 12:10 PM : (Against)**
Coletta Reid	Dear City Councilors, I am opposed to the Zia Station General Plan due to concerns about traffic and the three-story height. The development as currently conceived also violates the publicly agreed upon greater metropolitan transit plan. I live off Zia Road and before the pandemic often faced severe back-ups of traffic along Zia before St. Francis. The extreme density of the current plan would only exacerbate these traffic problems. I am in favor of infill and of affordable housing and would NOT oppose a less dense, "low end" plan with a two-story height. My opposition is not based on NIMBYism. Coletta Reid 2216 Brillante St. Santa Fe, NM 87505-5601 505-670-2378

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	Comment - 04/06/2021 12:20 PM : (No Vote)
william gregg	1) I would like to ask, what is the point of having statutes on the books if they are just going to be cast aside as soon as a developer with money decides they don't like the restrictions and don't wish to abide by them? The Corridor Protection District exists for a reason, which is as relevant now as it ever was. I've recently heard the notion floated that the Corridor protection plan is no longer pertinent. Well who decided that – the developer? I'm pretty sure they don't get to make that decision. Again, I am literally asking – what's the point of having statutes if you don't follow them? Is it just a question of money trumping principles? 2) I previously sent a letter about this, but I would like to go on the record again as requesting a reasonable timeline for construction be established for the proposed project. We were originally presented with a timeline of 7 to 10 years, which I find to be an entirely excessive amount of time to be subjected to the ongoing noise, dust, and construction traffic. I would like to propose that construction on the project be limited to no more than three years. It really doesn't seem that restrictive to me for construction of a neighborhood project.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	Comment - 04/06/2021 12:26 PM : (Against)
Joan Conrow	From Joan Conrow: My concerns in regard to the Merritt Brown Zia RailRunner Station project are as follows (part 1): • **Violation of South-Central Highway Corridor District**. As two planning commissioners and the Santa Fe New Mexican editorial board pointed out, if the city feels this corridor and its protections are outdated, then it should revisit the entire plan, not gut it piecemeal. The decision on whether to keep or reject the corridor should not be made ad hoc by the city council, mayor or planning commissions, but after a public process in which citizens are allowed to weigh in. • **Changing the kiss and ride designation of the Zia Station**. Similarly, if the city and developer no longer wish to abide by the 2007 decision to make Zia Station a "kiss and ride"– a designation that Merritt Brown agreed to — then it should bring this issue to the community for public and transparent deliberation — not change it at the whim and request of a self-interested developer. • **Traffic and pedestrian safety**. There are many problems with the traffic plan. The proposed u-turns are dangerous and difficult given the speed and volume of traffic on Zia Road. Candlelight residents are justifiably concerned that motorists will come into their quiet neighborhood streets in an attempt to turn around. Additionally, the impact of this project's traffic further west on Zia, as well as the impact on Rodeo and the stretch of Yucca between Rodeo and Zia, has not been fully addressed. Jennifer Jenkins only revealed in the second half of the planning commission meeting, when no citizens could respond, that any motorist seeking to travel west out of the Rail Runner element of the project will likely have to go over to Rodeo because it will be essentially impossible to turn left onto Zia. In addition to the volume of traffic generated by the commercial-office-Rail Runner part of the project, this poor planning impacts all the people who live on the south side of Zia. They will need to either go out of their way to use Rodeo or go through St. Francis and make a u-turn at the Albertson's shopping center, further impacting the St. Francis-Zia intersection. Even planning commissions who supported the project were dubious about plans for a HAWK signal to allow pedestrians to cross Zia, and requiring pedestrians to wait

in a median in the middle of the roadway in order to cross the remaining lanes.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 12:30 PM : (Against)**
antoinette Shook	What is the plan for the light pollution? Is unsheilding intensity LED lighting planned? One thing, JenksinGavin has said about lighting, is it will be kept to a minimum. I sure hope the JenkisGavin developers have looked it to IDA (International Dark Sky Association). I beg of you, to recognize the affect this irresponsible density and light pollution will have at this entrance to the city of Santa Fe. Eye sore, comes to mind. Thank you, Antoinette Shook 2120 Candelero St.

7. **PUBLIC HEARINGS**

a.

Case #2020-2898. North Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification from Low Density Residential (3 to 7 Dwelling Units Per Acre) to High Density Residential (12 to 29 Dwelling Units Per Acre) for Approximately 13.3 Acres at the Northwest Corner of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 04/06/2021 12:47 PM : (Against)**
Joe Abbatacola	I urge you to truly listen & act upon, the input of residents on the proposed Zia Development. This development will not only NEGATIVELY IMPACT the residents of Candlelight, but will have far reaching effects CITY-WIDE, to ALL those who use Zia Road & St Francis – drivers, pedestrians, and bicyclists alike. First, I have a background in real estate - I am not opposed to general development, so long as it is Smart Growth. This LOCATION however, is taking a FAILED INTERSECTION, that already has 1) high volume vehicular traffic, 2) a trail & crossing, and 3) a train – and ADDING a ridiculous amount of additional traffic (2.8+ plus MILLION vehicles ANNUALLY). The PROPOSED ROAD CHANGES to attempt to mitigate such a HUGE INCREASE in occupancy and traffic, so CLOSE TO THE INTERSECTION, WILL NOT WORK! SAFETY CONCERNS – I also have a background in Fire/EMS and law enforcement. Having responded to MVA's (motor vehicle accidents), here is where you WILL SEE AN INCREASE IN TRAFFIC ACCIDENTS AND POTENTIAL SERIOUS INJURIES: a. TRAFFIC BACK UPS on West Zia – from St Francis, to well past Portavela St. As eastbound Zia cars come around the blind curve, they have to slam on their brakes when approaching the stopped traffic – or encounter someone making a U-TURN. This is extremely DANGEROUS, and would only get worse, despite of the road changes proposed. b. Crossing Zia at St. Francis from the Rail Trail, I personally have ALMOST BEEN STRUCK MANY TIMES from impatient motorists, who ignore signals and disregard the rules of the road. I can provide you video evidence from multiple occurrences. Adding more volume would only make it worse. c. With the band-aids to try an accommodate this development (right turns only out of the development, moving Galisteo, etc.), this will only MOVE THE PROBLEMS FURTHER WEST, as many vehicles attempt to make U-turns at Candelero, Vela, and Brillante. This will make it extremely difficult for residents of Candlelight to get across the intersection, and will cause MORE ACCIDENTS. If the project is allowed to move forward, to MINIMIZE IMPACT, the ZONING for the South Central Corridor District MUST REMAIN INTACT. DENSITY MIUST BE REDUCED. The ARCHITECTURE must MATCH our city's STYLE - this is the gateway to our city, from the many who come to visit (exiting off I-25).

7. **PUBLIC HEARINGS**

b.

Case #2020-2914. South Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification for Approximately 1.9 Acres from Low Density Residential (3 to 7 Dwelling Units Per Acre) to Transitional Mixed Use at the Southwest Corner of Zia Road and Galisteo Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 03/28/2021 01:49 PM : (No Vote)**
Heather Volz	We have lived in Santa Fe for 15 years on Candelero St., and we love this community. Our property includes a small stretch of Arroyo Chamiso, behind Santa Fe H.S. My concern is to include erosion mitigation requirements for the Arroyo Chamiso in the Zia/St. Francis development plans. Because the new buildings will have significantly less porous surface area (i.e., concrete and asphalt) than the current undeveloped parcel of land, the development has a potentially huge impact on future flooding of the Candlelight neighborhood. The arroyo near the new development needs work on the bridges and culverts near St. Francis, which will impact our land in the next flood event. The stretch of the Arroyo Chamiso between St. Francis and Yucca has degraded considerably over recent years. Erosion can be seen at the culverts and bridges near St. Francis, and the Vo-tech bridge behind Santa Fe High School, where some sections could collapse in the very near future. Sections of the embankment have collapsed further down the Arroyo Chamiso trail, requiring urgent and costly work by the City. Erosion was particularly noticeable after large rains, and climate change predictions point towards the possibility of more destructive flooding and erosion events. Since the new development is directly upstream of Candlelight neighborhood, my concern is if they have an obligation to consider their impact. The storm drainage and runoff from the new development will directly affect arroyo water flows. To mitigate future flooding or erosion from stormwater runoff, perhaps this work can be in conjunction with the City and/or the Santa Fe Watershed Association, for appropriate long-term planning. Could a requirement for arroyo erosion remediation be included in the upcoming residential development? A poor design by the developers could potentially negate improvements made by the City further down the arroyo in a flood. Thank you, Heather Volz and Larry Casper Candelero St., Santa Fe

7. **PUBLIC HEARINGS**

b.

Case #2020-2914. South Zia Station General Plan Amendment. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Approval of a General Plan Amendment to Amend the Existing General Plan Future Land Use Classification for Approximately 1.9 Acres from Low Density Residential (3 to 7 Dwelling Units Per Acre) to Transitional Mixed Use at the Southwest Corner of Zia Road and Galisteo Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre) and are within the South Central Highway Corridor Protection District. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

Name	**Comment - 03/28/2021 01:59 PM : (No Vote)**
Heather Volz	The traffic flows will be a problem with the added residential units at this location. In order to ease traffic at the Zia/St.Francis intersection, please approve the extension of Richards avenue between Rodeo and Siringo. Long-term, this pathway makes sense for commuters and shopping traffic from Rancho Viejo to Cerrillos and downtown. Please approve and fund the traffic flow to connect Richards avenue. Thank you. Heather Volz and Larry Casper Candelero St., Santa Fe, 87505

7. **PUBLIC HEARINGS**

c.

Case #2020-2900. Zia Station South Central Highway Corridor Overlay Rezoning. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests a Rezoning to Amend the Boundaries of the South Central Highway Protection Corridor to Exclude Two Properties at the Northwest and Southwest Corners of St. Francis Drive and Zia Road from the Overlay District. The properties are Zoned R-1 (Residential-One Dwelling Unit Per Acre), are within the South Central Highway Corridor Protection District, and Comprise a Total of Approximately 22.7 Acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

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7. **PUBLIC HEARINGS**

c.

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7. **PUBLIC HEARINGS**

d.

Case #2020-2899. Zia Station General Commercial Planned Unit Development Rezoning. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests a Rezoning from R-1 (Residential- One Dwelling Unit Per Acre) to C-2 PUD (General Commercial- Planned Unit Development) for Properties Located at the Northwest and Southwest Corners of St. Francis Drive and Zia Road. The Properties are Zoned R-1 (Residential- One Dwelling Unit Per Acre), are within the South Central Highway Corridor Protection District, and Comprise a Total of Approximately 22.7 Acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

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7. **PUBLIC HEARINGS**

d.

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7. **PUBLIC HEARINGS**

e.

Case #2020-2901. Zia Station Preliminary Development Plan. JenkinsGavin, Inc., Agent, for Zia Station, LLC, Owner, Requests Preliminary Development Plan Approval for a Mixed-Use Planned Unit Development to be Developed in Two Phases. The Planned Unit Development will be Comprised of Approximately 384 Dwelling Units, 84,000 Square Feet of Office Space, and 36,000 Square Feet of Restaurant/Retail Space at the Northwest and Southwest Corners of St. Francis Drive and Zia Road. The properties are zoned R-1 (Residential- one dwelling unit per acre), are within the South Central Highway Corridor Protection District, and Comprise a Total of Approximately 22.7 Acres. (Lee Logston, Case Manager, lrlogston@santafenm.gov, 955-6136)

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Heather Volz

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To mitigate future flooding or erosion from stormwater runoff, perhaps this work can be in conjunction with the City and/or the Santa Fe Watershed Association, for appropriate long-term planning. Could a requirement for arroyo erosion remediation be included in the upcoming residential development? A poor design by the developers could potentially negate improvements made by the City further down the arroyo in a flood.

Thank you,
Heather Volz and Larry Casper
Candelero St., Santa Fe

7. **PUBLIC HEARINGS**

e.

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February 24, 2021

To: Mayor Alan Webber, Councilors Villarreal, Lindell, Garcia, Romero-Wirth, Rivera, Abeyta, Cassutt Sanchez and Vigil Coppler

Re: Public Comment on the Zia Station, St. Francis Mixed Use Development Project

I am **NOT IN FAVOR** of this project and the points listed below are the reasons why:

1. I live at 1916 Camino Lumbre, Santa Fe, NM 87505. When Ms. Jenkins met with the Commissioners on February 18, 2021, she supplied two pieces of glaring misinformation to the board.

   a. Ms. Jenkins showed a map which implied that the traffic which was being rerouted to Chaparral Elementary would take the whole of Galisteo Road to get to the school. This is just not true. The shortest route to Chapparal Elementary is straight through Camino Lumbre.

      It's not just the elementary school traffic which will be using our residential street. Much of the traffic from the south of us will be using Camino Lumbre to get to the stores for this development.

      Our streets on Camino Lumbre already have large fissures in them which the City will not repair, despite some neighbors calling the City about them. Camino Lumbre lacks the infrastructure to accommodate the increase in traffic. Forcing this residential street to become a major thoroughfare by rerouting traffic through our streets which are in current disrepair will only make a bad situation worse.

   b. Ms. Jenkins also stated (when asked what the impact was on Galisteo and Rodeo Road) that there was no impact. That's completely false. That intersection is already dangerous for people crossing and most especially for cars trying to make a left from Galisteo Road onto Rodeo Road. If the City is going to approve this project, then this community will need a stop light at that intersection.

2. Many people in this community use the rail trail for walking our dogs, jogging and bicycling. We cross over Galisteo Road from Camino Capitan, Galisteo Court, Camino Lumbre, Camino Pabilo and Calle Luminoso to get to the trail. As it stands now it's a very dangerous crossing with cars speeding on Galisteo Road and drivers not paying attention to the road, especially at some of the blind curves.

   If the City approves this project, it goes without saying there will be more pedestrian accidents and fatalities along this road. If there aren't any safety measures put into place for the whole of Galisteo Road between Zia and Rodeo Road the City will be opening themselves up to many lawsuits. **SAFETY FIRST!!!**

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SANTA FE, NEW MEXICO

3. One of the major points brought up at the Planning Commission meeting was the height of the buildings. The St. Francis corridor is a protected corridor with height restrictions. Eliminating the third story of that project would be more agreeable. The reasons given for the third story were having to do with affordable housing. The developer should still be able to provide affordable housing with a two story restriction. If affordable housing is such a big concern, the City currently pays $7,000 per day for the Santa Fe School of Art and Design property. Why not make that campus affordable housing? The infrastructure is already in place to create a project there.

4. I moved from living in a solar community off the grid south of Madrid, NM to the Candlelight neighborhood as an affordable alternative to a more convenient lifestyle. I have met many neighbors who also chose this area because of the quiet, but yet convenient lifestyle. This project is just way too big for this area. Someone at the February 18, 2021 meeting stated that "it is the will of the people" to have this project go forward. This is just not true. This project has further reaching repercussions to our community than the developer would have you believe. Ninety six percent of my community is **NOT IN FAVOR** of this project, but if the City is going to approve it anyway, please limit the height to two stories and implement the safety measures as mentioned above and in the bulleted items stated below.

5. At the February 4, 2021 Planning Commission Meeting Ms. Jenkins stated a traffic study was done at Zia and St. Francis and that the new roads would actually improve the amount of time traffic would be able to move through that intersection. I don't see how this would be possible by adding nearly 400 more housing units plus commercial buildings at this intersection.

   I commute downtown for work and as it stands now (pre-COVID of course) there would be times I would have to wait at least two lights to get through that intersection, especially if the train was there. Traffic would back up and it would be a challenge to make the right onto Zia from Galisteo Road just to have to wait for another light. Currently, many of us go through the eastbound green, straight away light across St. Francis to the Walgreens and then make a U-turn westbound at Walgreens just so we don't have to wait for yet another light. This project will impact not only the west side of St. Francis, but also the east side. Navigating that intersection will become a lengthy maneuver if this project were to go forward.

SOLUTIONS AND SAFETY MEASURES TO IMPLEMENT

- As stated in 1b., We will need a stop light at the intersections of Galisteo Road and Rodeo Road.

- Flashing crosswalk lights will absolutely be needed along Galisteo Road at the corners of Camino Lumbre, Camino Capitan and Galisteo Court.

- Camino Lumbre will need to be resurfaced in order to sustain the enormity of the increased traffic. Speed bumps along Camino Lumbre will also be needed to help slow down the traffic.

- Further traffic flow studies will need to be conducted and assessed for the intersections of Zia and St. Francis. A neighbor of mine who is a retired civil engineer having worked on highways in Pennsylvania, suggested an additional traffic light at said intersection which are timed in unison with the Rail Runner and St Francis light.

Thank you for your time,

Michele Chisholm
1916 Camino Lumbre
Santa Fe, NM 87505
(505) 350-4994

From: VIGIL, XAVIER I.
To: CARDENAS, GERALYN F.
Subject: FW: Zia Project Proposal for Affordable Housing: Public Comment from Rebecca Wurzburger
Date: Tuesday, April 6, 2021 1:54:59 PM

From: Rebecca Wurzburger <rebeccawurzburger@gmail.com>
Sent: Tuesday, April 6, 2021 1:53 PM
To: VIGIL, XAVIER I. <xivigil@santafenm.gov>
Subject: Zia Project Proposal for Affordable Housing: Public Comment from Rebecca Wurzburger

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Given the repeated public identification of affordable housing as a CRISIS by this, and previous City Councils, please clarify what forecast of affordable housing needs vs. projected units underlie the City's policy to require developers to provide affordable units for ONLY 10 years .

What do you know that I do not about the current (and projected) ever- increasing , lamentable gap between affordable housing needs and housing stock ?

Please consider the high probability that the proposed affordable housing units will surely be needed in and beyond 2031.

Sincerely Submitted for Your Consideration ,

Rebecca Wurzburger, Former City Councilor , District 2