Appendix I: Public Services Supporting Information









June 2, 2023

Lonny Olson, Division Fire Chief Menifee Fire Department, Station 68 26020 Wickerd Road, Menifee, CA 92584

Sent via email to: MenifeeOFM@cityofmenifee.us; Fire Submittals@cityofmenifee.us; fire@riversideca.gov

Subject: Tract 38625 Salt Creek Project Initial Study and Mitigated

Negative Declaration - Fire and Emergency Services

Dear Chief Olson:

FirstCarbon Solutions (FCS) is preparing an Initial Study / Mitigated Negative Declaration (IS/MND), as required under the California Environmental Quality Act (CEQA), for the proposed Tract 38625 Salt Creek Project (proposed project). As part of the environmental review process, we are consulting with service providers to determine potential project impacts on their ability to deliver public services. We are contacting you to request information related to the provision of Fire and Emergency Services.

The proposed project would include the construction of a residential subdivision on a 55.4-acre project site at the southwest corner of Briggs Road and Simpson Road in the City of Menifee. The proposed project would consist of 176 single-family detached units and 153 detached condo units for a total of 329 residential units (Attachment A, Site Plan). The proposed residential structures would consist of 1- and 2-story detached single-family homes clustered with courtyard driveways. The total residential square footage including garages and porches would be 839,302 square feet.

There would be a total of 8.6 acres of open space provided on the project site, including an approximately 5-acre recreational park along the southern boundary of the project site adjacent to the Salt Creek Flood Channel.

Vehicular access to the project site would be provided via three access points connecting to the internal circulation system. Vehicular access would include one access point on Simpson Avenue and two access points on Briggs Road. On-site circulation would consist of several new two-lane, two-way roadways throughout the project site, sidewalks, and trails.

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Walnut Creek, CA 94597

Central Valley 7726 N. First Street

#413 Fresno, CA 93720

Inland Empire

967 Kendall Drive #A-537

San Bernardino, CA 92407

Sacramento Valley 2351 Sunset Boulevard Suite 170-301 Rocklin, CA 95765

2901 Bluegrass Boulevard Suite 200-62 Lehi, UT 84043

Connecticut 2 Corporate Drive Suite 450

Shelton, CT 06484 **New York** 10 Monument Street

Deposit, NY 13754 56 Broome Corporate Parkway Conklin, NY 13748

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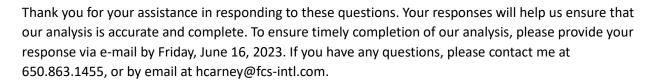


Potential impacts to public services are an important element of our study, and our analysis strongly relies on your assistance in identifying potentially significant impacts to Fire and Emergency Services that may occur as a result of the project, as well as any mitigation measure(s) that may reduce or eliminate these impacts. Any assistance that you can provide with addressing the following questions would be greatly appreciated.

Service Questions

- 1. Which station(s) would provide services to the project site?
- 2. What are the existing staffing levels, by type (department-wide and at the station(s) that would serve the project site)? What is the current number of firefighters, EMT personnel, engines, hook and ladder trucks, etc.?
- 3. Please provide the current average response times for emergency calls for service as a whole and for the station(s) located nearest to the project site.
- 4. Can you please provide an estimate of the annual number of calls for service the proposed project would be expected to generate? If possible, please provide an estimate by type of call (e.g., EMS, fire, etc.)
- 5. What is the ability of the fire department to accommodate the demand of the proposed project as part of the existing facilities?
- 6. Are there any existing or planned mutual aid agreements with other agencies?
- 7. Please provide information about the residential and non-residential development fee schedule. What are the current rates? What is the estimate rate for the proposed project?
- 8. Do you foresee any potential challenges that the proposed project may present to the department? This includes concerns related to response times, staffing, apparatus, fire stations, etc. Please describe any measures that you would recommend to reduce potential concerns/challenges.
- 9. Would the development of the proposed project impair the fire departments' ability to maintain established response time standards with current staff and equipment levels?
- 10. Would the fire department need to construct new facilities or expand existing ones in order to serve the proposed project and the fire protection needs of the surrounding community?
- 11. Do you have any other comments about the potential impacts of this project on the fire department? Please provide any other recommendations or special concerns that may assist us in avoiding or reducing the occurrence of potential impacts to fire services associated with the project.





Sincerely,

Hannah Carney, Environmental Services Analyst

FirstCarbon Solutions

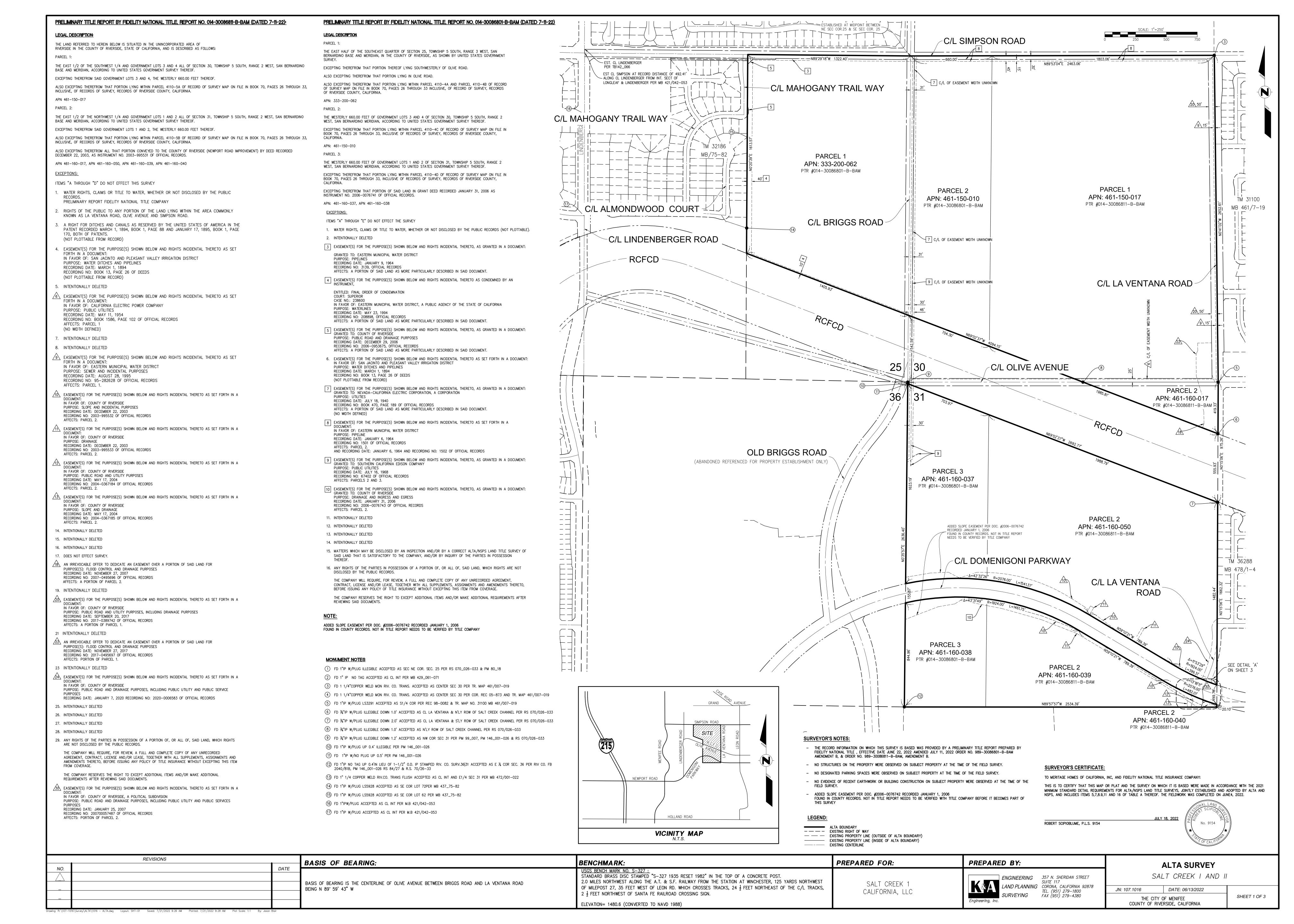
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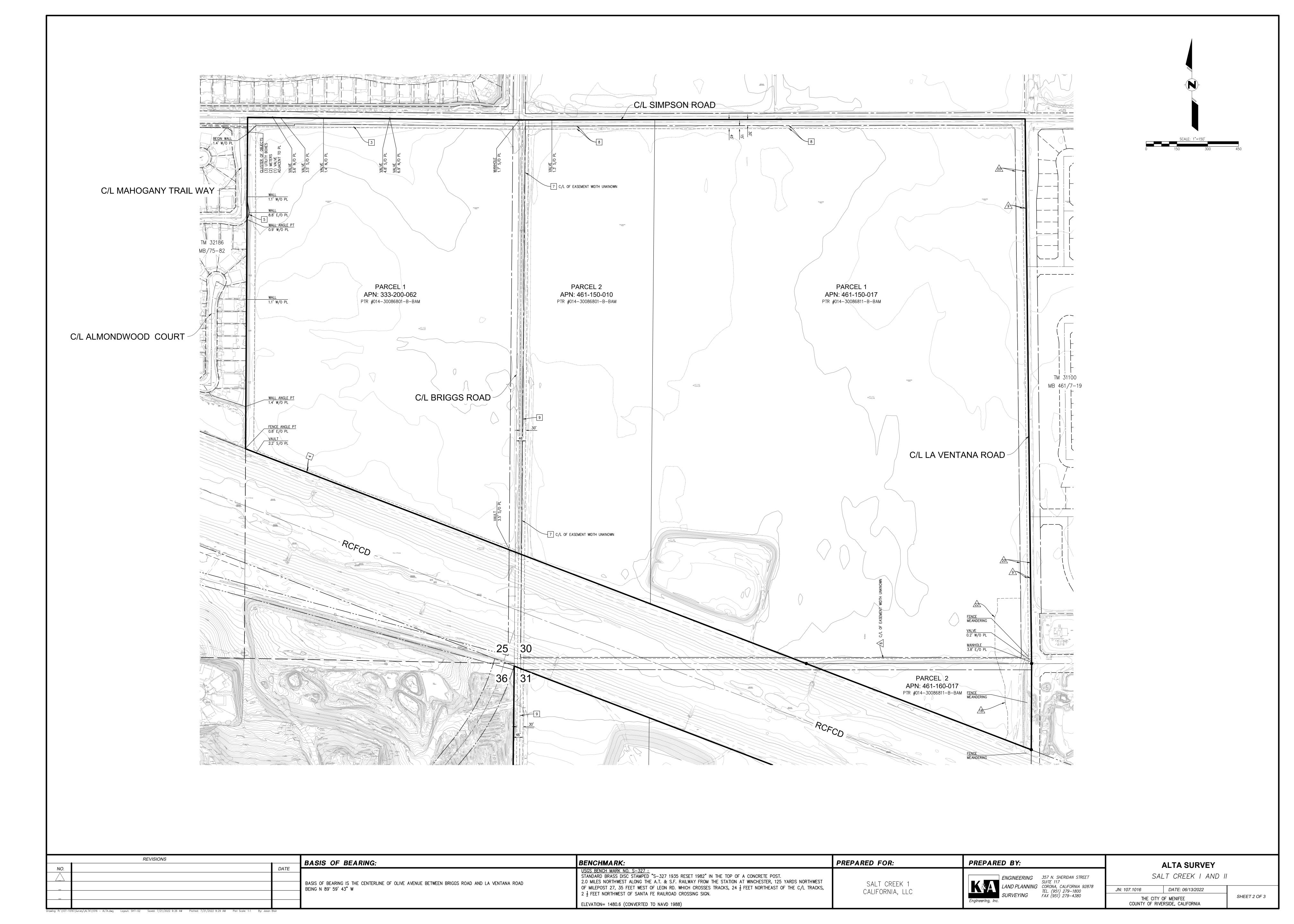
2999 Oak Road, Suite 250 Walnut Creek, CA 94597

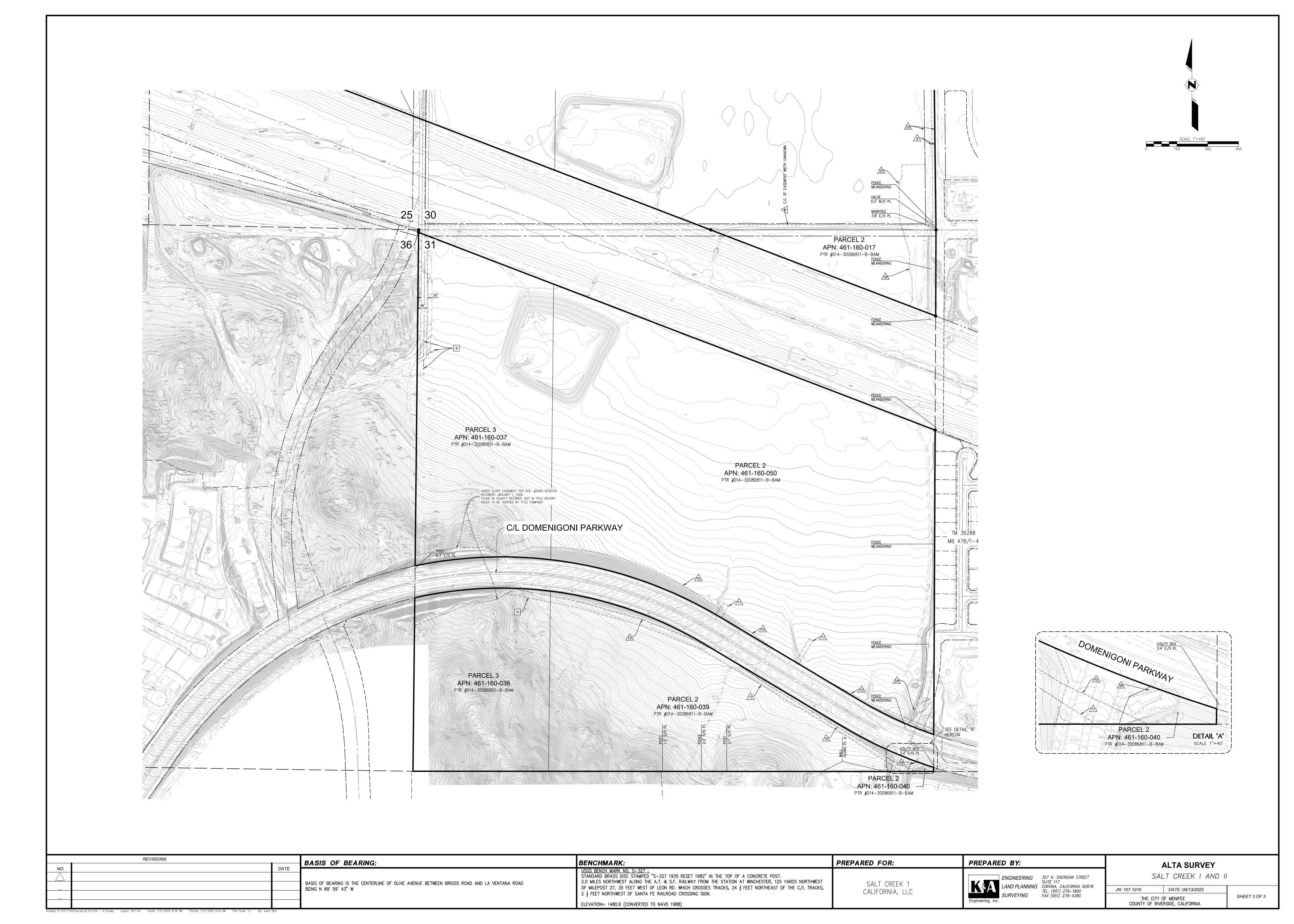
Enc: Attachment A: Site Plan















June 2, 2023.

Chris Karrer, Police Chief Menifee Police Department 29714 Haun Road Menifee, CA 92586

Sent via email to: ckarrer@menifeepolice.org; hgutierrez@menifeepolice.org

Subject: Tract 38625 Salt Creek Project Initial Study and Mitigated Negative Declaration

- Police Services

Dear Chief Karrer:

FirstCarbon Solutions (FCS) is preparing an Initial Study /Mitigated Negative Declaration (IS/MND), as required under the California Environmental Quality Act (CEQA), for the proposed Tract 38625 Salt Creek Project (proposed project). As part of the environmental review process, we are consulting with service providers to determine potential project impacts on their ability to deliver public services. We are contacting you to request information related to the provision of Police Services.

The proposed project would include the construction of a residential subdivision on a 55.4-acre project site at the southwest corner of Briggs Road and Simpson Road in the City of Menifee. The proposed project would consist of 176 single-family detached units and 153 detached condo units for a total of 329 residential units (Attachment A, Site Plan). The proposed residential structures would consist of 1- and 2-story detached single-family homes clustered with courtyard driveways. The total residential square footage including garages and porches would be 839,302 square feet.

There would be a total of 8.6 acres of open space provided on the project site, including an approximately 5-acre recreational park along the southern boundary of the project site adjacent to the Salt Creek Flood Channel.

Vehicular access to the project site would be provided via three access points connecting to the internal circulation system. Vehicular access would include one access point on Simpson Avenue and two access points on Briggs Road. On-site circulation would consist of several new two-lane, two-way roadways throughout the project site, sidewalks, and trails.

Potential impacts to public services are an important element of our study, and our analysis strongly relies on your assistance in identifying potentially significant impacts to Police Services that may occur as a result of the project, as well as any mitigation measure(s) that may reduce or eliminate these impacts. Any assistance that you can provide with addressing the following questions would be greatly appreciated.

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Sacramento Valley 2351 Sunset Boulevard Suite 170-301

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Service Questions

- 1. Which station(s) would provide services to the project site?
- 2. Please describe the existing staffing levels that would serve the project site. Please include a description of number of officers, civilian personnel, active patrols at one time, etc.
- 3. Please provide the current average response times for emergency calls for service as a whole and for the station(s) located nearest to the project site.
- 4. Would the development of the proposed project impair the police department's ability to maintain established response time standards with current staff and equipment levels?
- 5. Would the development of the proposed project impair the police department's ability to maintain established response time standards with current staff and equipment levels?
- 6. List any existing or planned mutual aid agreements with other agencies.
- 7. Please provide an estimate of the annual number of calls for service the proposed project would be expected to generate.
- 8. What are the current rates of the residential and non-residential development fees? What is the estimated rate for the proposed project?
- 9. Do you foresee any potential challenges that the proposed project may present to the department? (Including concerns related to response times, staffing, apparatus, stations, etc.)

 Please describe any measures you would recommend to reduce potential concerns/challenges.
- 10. Would the department need to construct new facilities or expand existing ones in order to serve the proposed project and the law enforcement needs of the City?
- 11. Do you have any other comments about the potential impacts of this project on the police department?

Thank you for your assistance in responding to these questions. Your responses will help us ensure that our analysis is accurate and complete. To ensure a timely completion of our analysis, please provide your response via e-mail by Friday, June 16, 2023. If you have any questions, please contact me at (650) 863-1455, or by email at hcarney@fcs-intl.com.

Sincerely,

Hannah Carney, Environmental Services Analyst

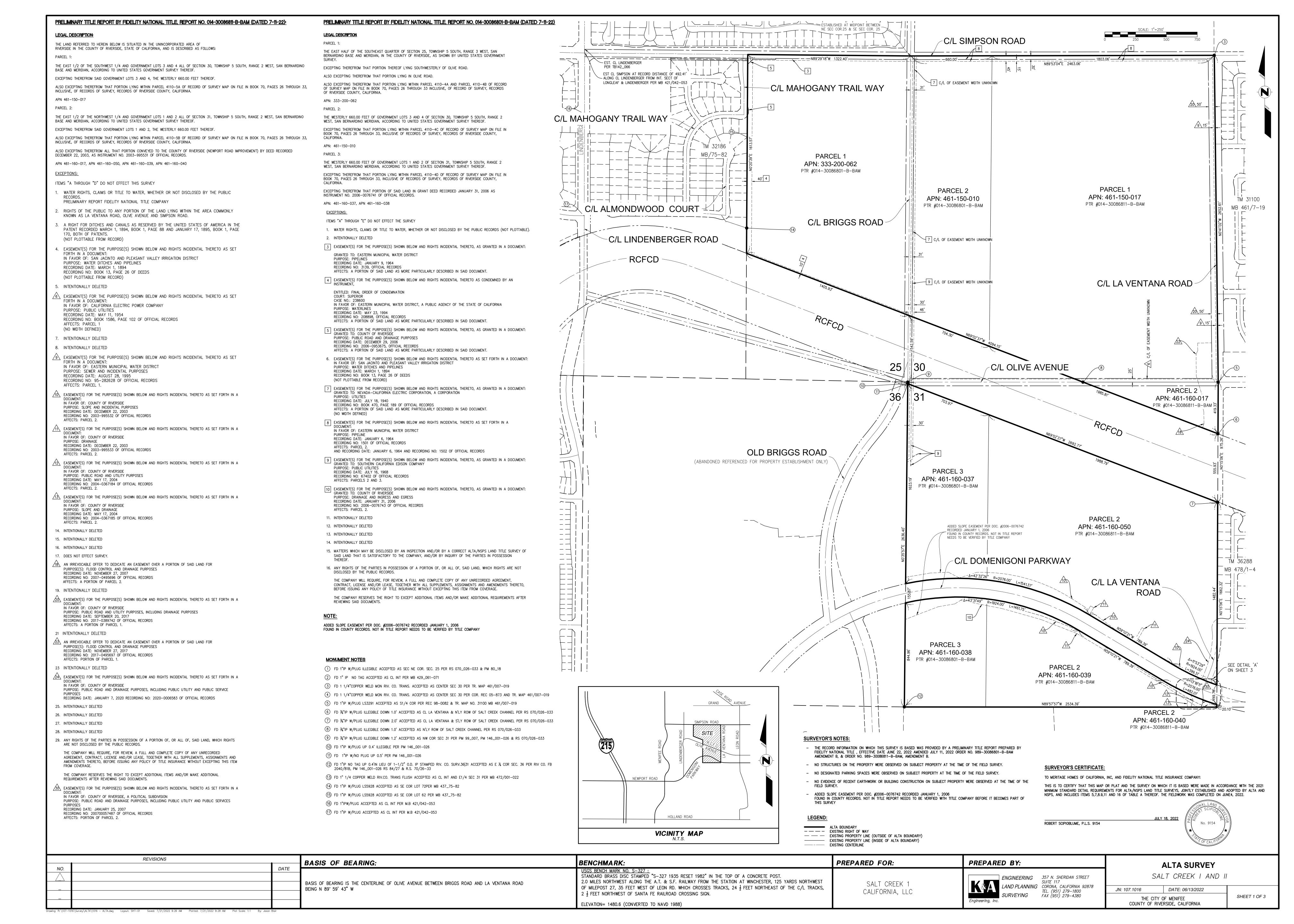
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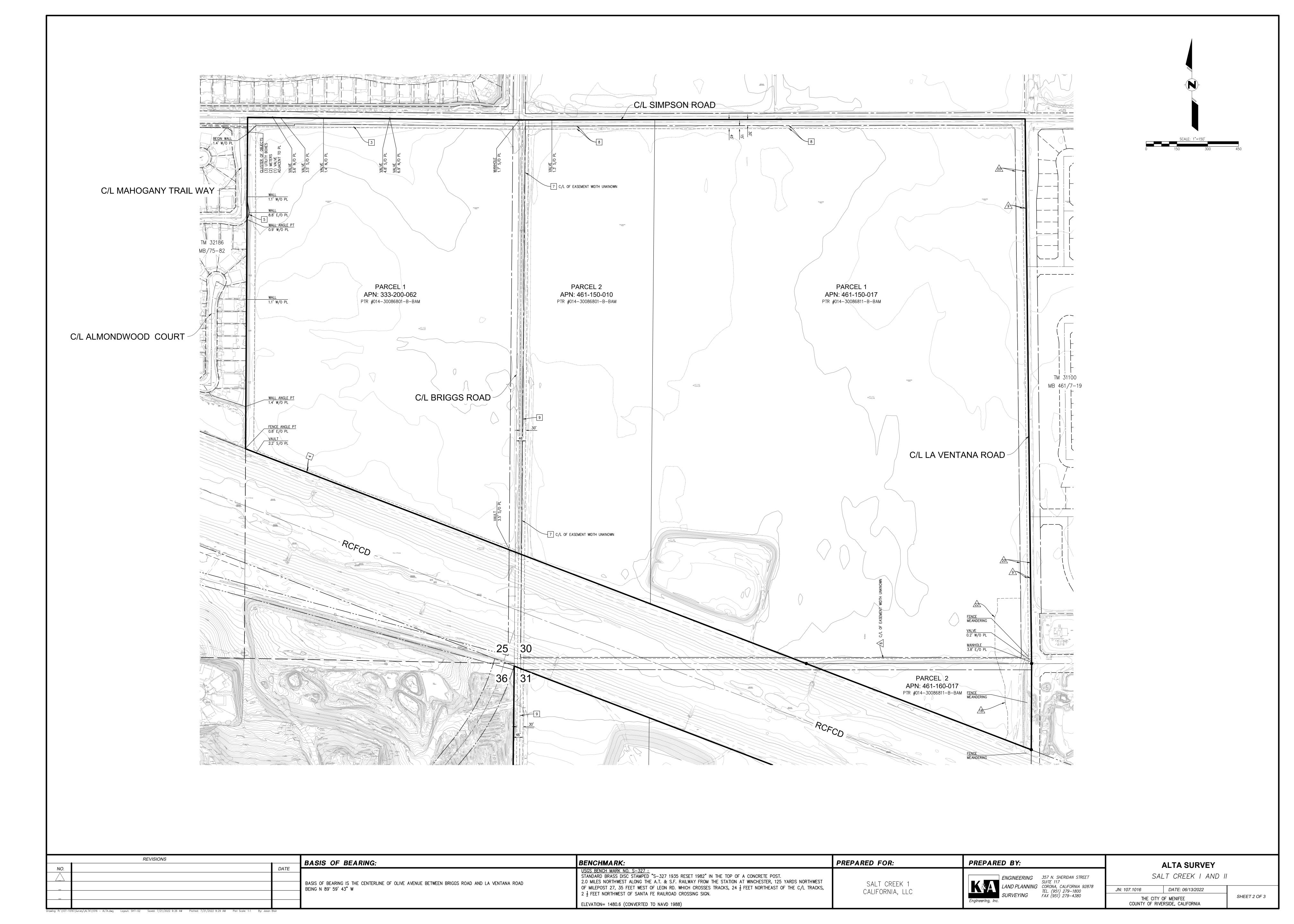
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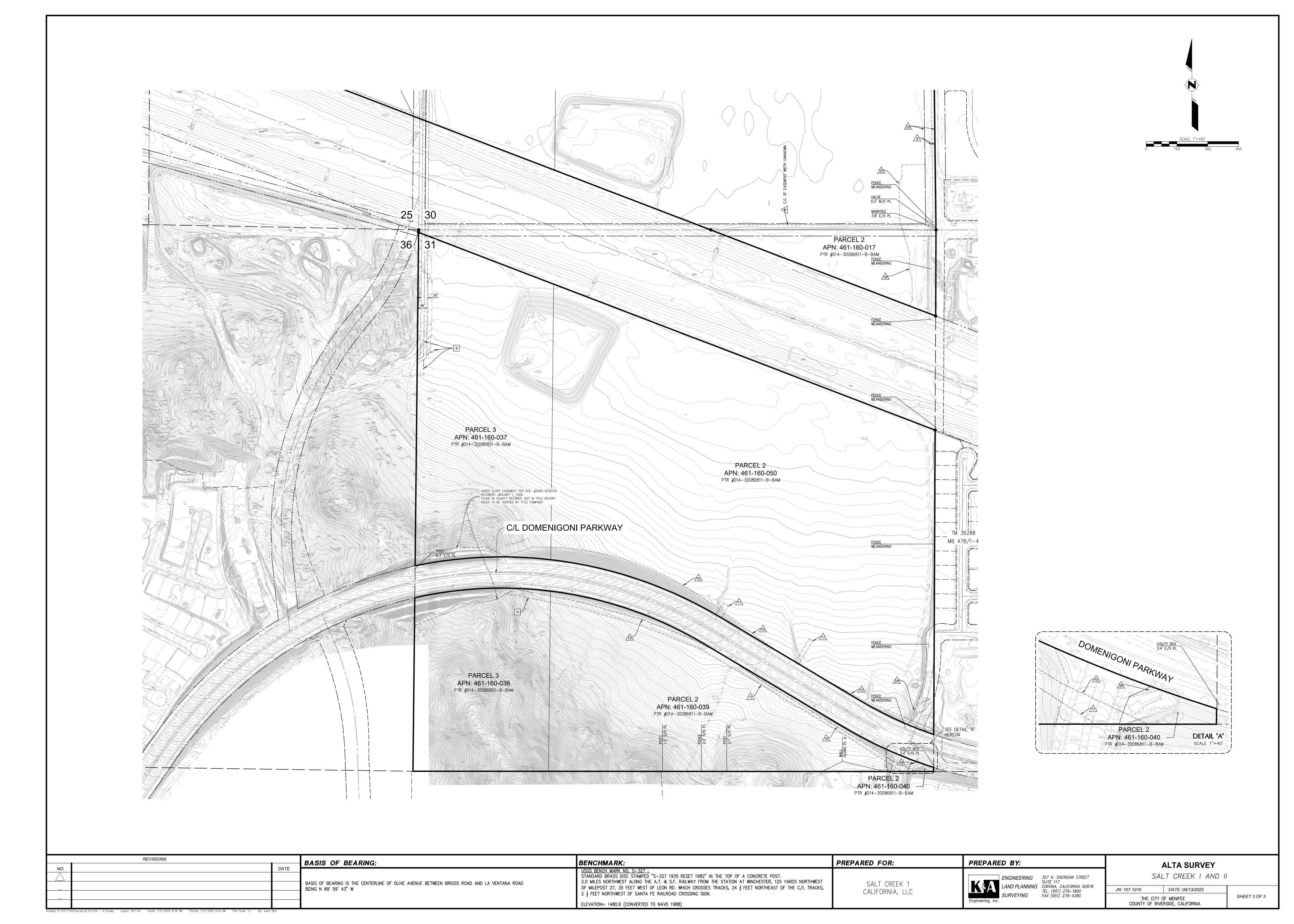
Hamah Camo

Irvine, CA 92602

Appendix A: Site Plan











June 2, 2023

Jonathan Nicks, Director of Community Services City Community Services 29844 Huan Road Menifee, CA 92584

Sent via email to: jnicks@cityofmenifee.us; communityservices@cityofmenifee.us

Subject: Tract 38625 Salt Creek Project Initial Study and Mitigated Negative Declaration

- Park Services

Dear Mr. Nicks:

FirstCarbon Solutions (FCS) is preparing an Initial Study /Mitigated Negative Declaration (IS/MND), as required under the California Environmental Quality Act (CEQA), for the proposed Tract 38625 Salt Creek Project (proposed project). As part of the environmental review process, we are consulting with service providers to determine potential project impacts on their ability to deliver public services. We are contacting you to request information related to the provision of Park Services.

The proposed project would include the construction of a residential subdivision on a 55.4-acre project site at the southwest corner of Briggs Road and Simpson Road in the City of Menifee. The proposed project would consist of 176 single-family detached units and 153 detached condo units for a total of 329 residential units (Attachment A, Site Plan). The proposed residential structures would consist of 1- and 2-story detached single-family homes clustered with courtyard driveways. The total residential square footage including garages and porches would be 839,302 square feet.

There would be a total of 8.6 acres of open space provided on the project site, including an approximately 5-acre recreational park along the southern boundary of the project site adjacent to the Salt Creek Flood Channel.

Vehicular access to the project site would be provided via three access points connecting to the internal circulation system. Vehicular access would include one access point on Simpson Avenue and two access points on Briggs Road. On-site circulation would consist of several new two-lane, two-way roadways throughout the project site, sidewalks, and trails.

Potential impacts to public services are an important element of our study, and our analysis strongly relies on your assistance in identifying potentially significant impacts to Park Services that may occur as a result of the project, as well as any mitigation measure(s) that may reduce or eliminate these impacts. Any assistance that you can provide with addressing the following questions would be greatly appreciated.

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Service Questions

- 1. Which Park(s) and recreation center(s) would provide services to the project site? Please describe the existing conditions of the park(s) and center(s).
- Do you foresee any potential challenges that the proposed project may present to the park division? Please describe any measures that you would recommend reducing potential concerns/challenges.
- 3. Identify the ability of the park service provider to accommodate the demand of the proposed project as part of the existing facilities.
- 4. Please provide an estimate of the park acres/1,000 residents and the target ratio that the department would like to achieve.
- 5. What are the current rates of the residential and non-residential development fee schedule? What is the estimated rate for the proposed project?
- 6. Please provide any recommendations or special concerns that may assist us in avoiding or reducing the occurrence of potential impacts to parks services associated with the project.

Thank you for your assistance in responding to these questions. Your responses will help us ensure that our analysis is accurate and complete. To ensure a timely completion of our analysis, please provide your response via e-mail by Friday, June 16, 2023. If you have any questions, please contact me at (650) 863-1455, or by email at hcarney@fcs-intl.com.

Sincerely,

Hannah Carney, Environmental Services Analyst

FirstCarbon Solutions

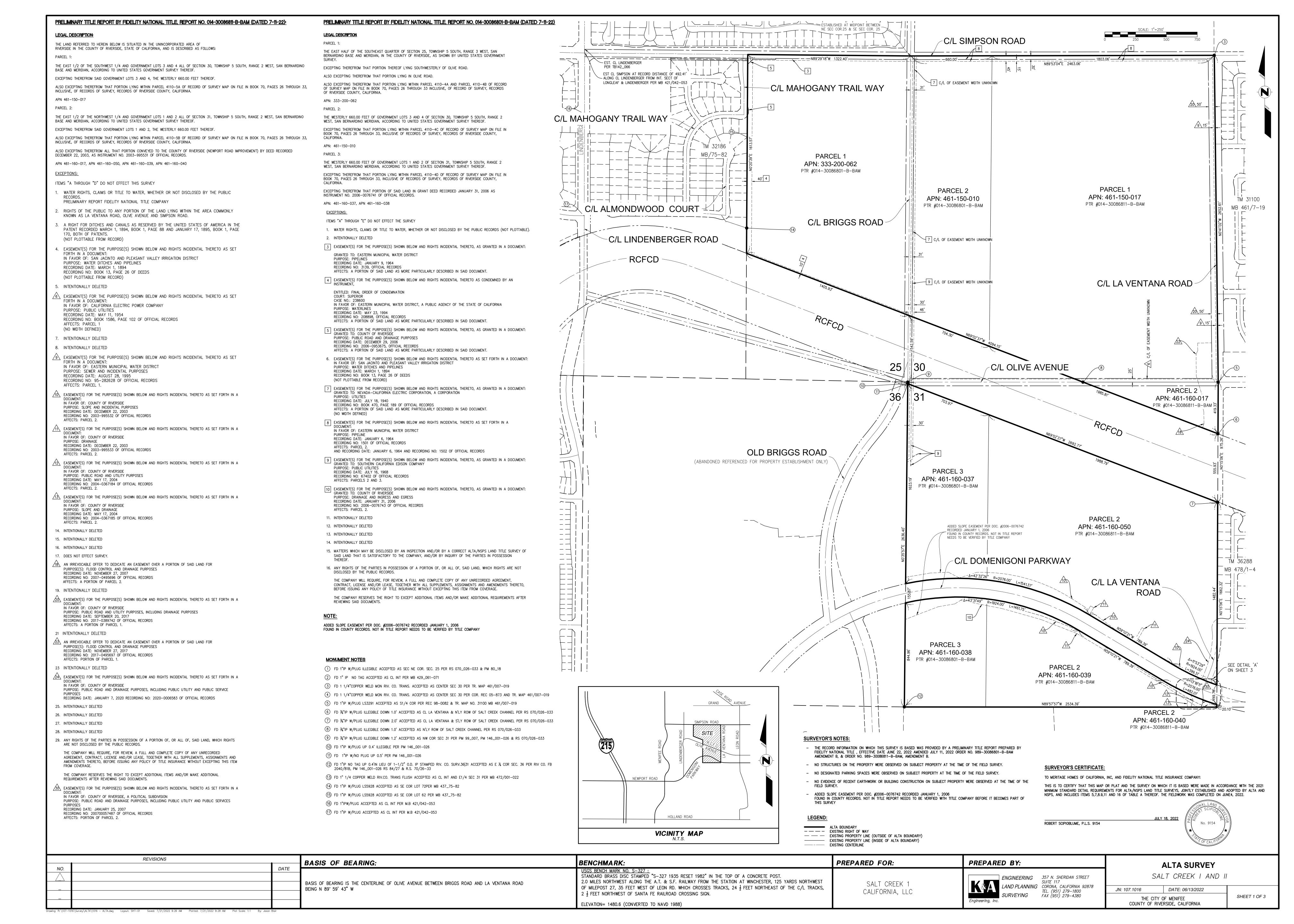
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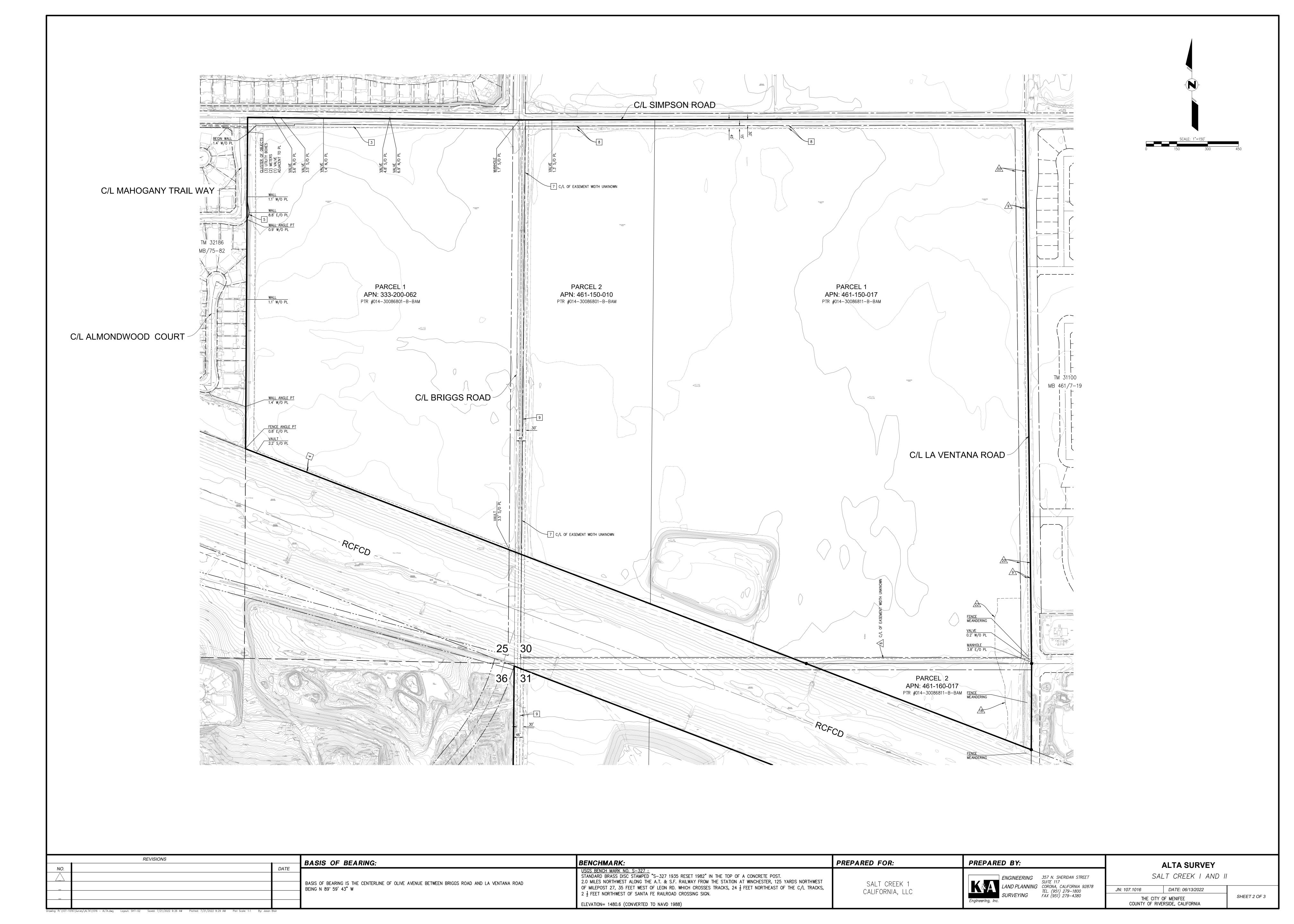
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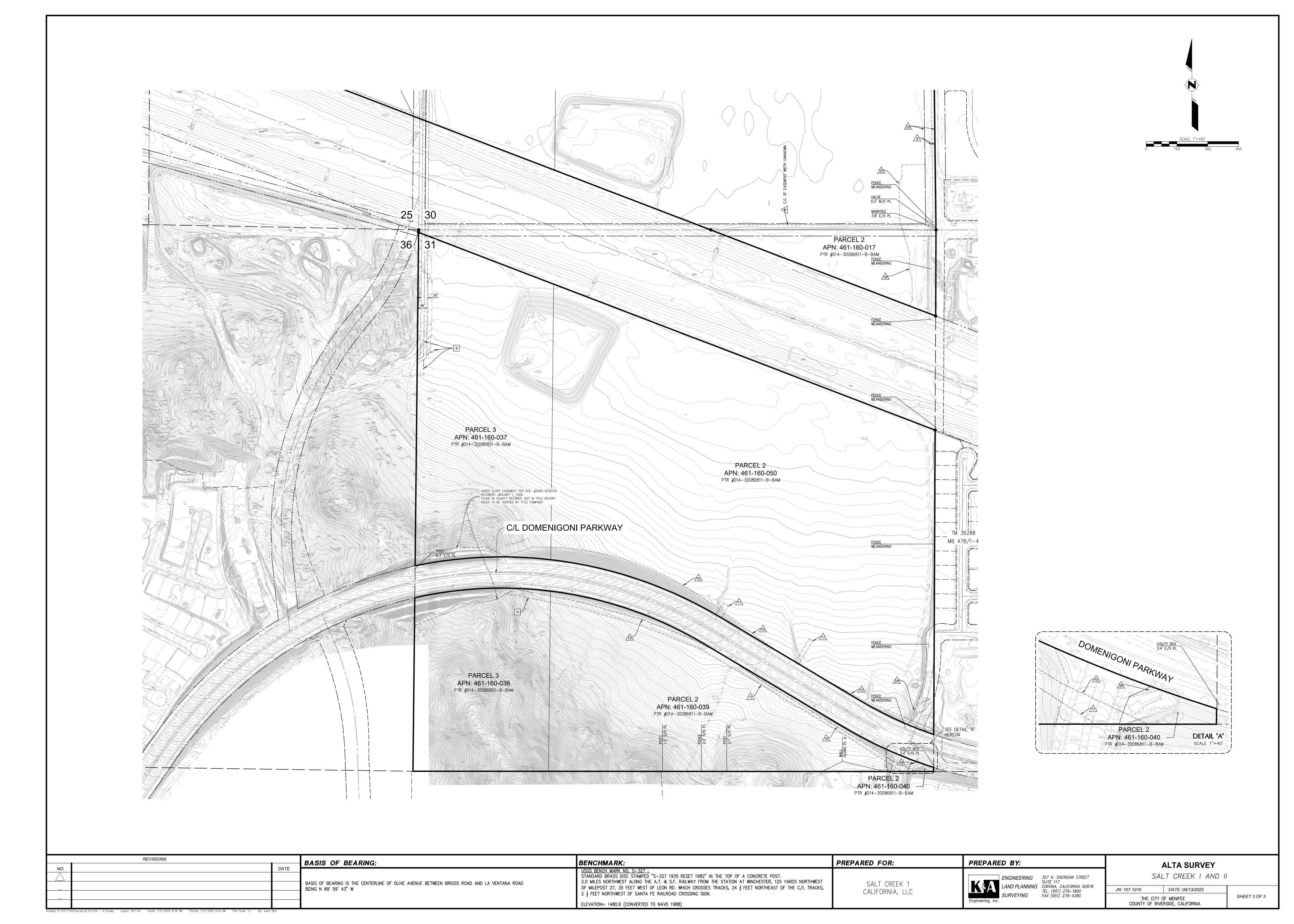
Enc: Attachment A: Site Plan

Hannah Cann

Appendix A: Site Plan











June 2, 2023

Barbara Howison, County Librarian Riverside County Library System Administrative Office 5840 Mission Boulevard Jurupa Valley, CA 92509

Sent via email to: RPLibrary@riversideca.gov

Subject: Tract 38625 Salt Creek Project Initial Study and Mitigated Negative Declaration

- Library Services

Dear Ms. Howison:

FirstCarbon Solutions (FCS) is preparing an Initial Study /Mitigated Negative Declaration (IS/MND), as required under the California Environmental Quality Act (CEQA), for the proposed Tract 38625 Salt Creek Project (proposed project). As part of the environmental review process, we are consulting with service providers to determine potential project impacts on their ability to deliver public services. We are contacting you to request information related to the provision of Library Services.

The proposed project would include the construction of a residential subdivision on a 55.4-acre project site at the southwest corner of Briggs Road and Simpson Road in the City of Menifee. The proposed project would consist of 176 single-family detached units and 153 detached condo units for a total of 329 residential units (Attachment A, Site Plan). The proposed residential structures would consist of 1- and 2-story detached single-family homes clustered with courtyard driveways. The total residential square footage including garages and porches would be 839,302 square feet.

There would be a total of 8.6 acres of open space provided on the project site, including an approximately 5-acre recreational park along the southern boundary of the project site adjacent to the Salt Creek Flood Channel.

Vehicular access to the project site would be provided via three access points connecting to the internal circulation system. Vehicular access would include one access point on Simpson Avenue and two access points on Briggs Road. On-site circulation would consist of several new two-lane, two-way roadways throughout the project site, sidewalks, and trails.

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Potential impacts to public services are an important element of our study, and our analysis strongly relies on your assistance in identifying potentially significant impacts to Library Services that may occur as a result of the project, as well as any mitigation measure(s) that may reduce or eliminate these impacts. Any assistance that you can provide with addressing the following questions would be greatly appreciated.

Service Questions

- 1. What library(ies) would be affected by the proposed project? Please provide their current capacity/enrollment ratio.
- 2. Based on the residential/commercial development potential of the proposed project, please provide an estimated demand for library services generated by the proposed project.
- 3. Would the City need to construct new library facilities or expand existing ones in order to serve the proposed project as well as other existing and proposed developments in the area?
- 4. What is the ability of the library to accommodate the demand of the proposed project as part of the existing facilities?
- 5. What are the current standard library services demand rates used by the library?
- 6. Please identify the ability to accommodate the library demand of the proposed project as part of the existing facilities.
- 7. Do you have any other comments about the potential impacts of this project or its cumulative impacts on the Public Library?

Thank you for your assistance in responding to these questions. Your responses will help us ensure that our analysis is accurate and complete. To ensure a timely completion of our analysis, please provide your response via e-mail by Friday, June 16, 2023. If you have any questions, please contact me at (650) 863-1455, or by email at hcarney@fcs-intl.com.

Sincerely,

Hannah Carney, Environmental Services Analyst

FirstCarbon Solutions

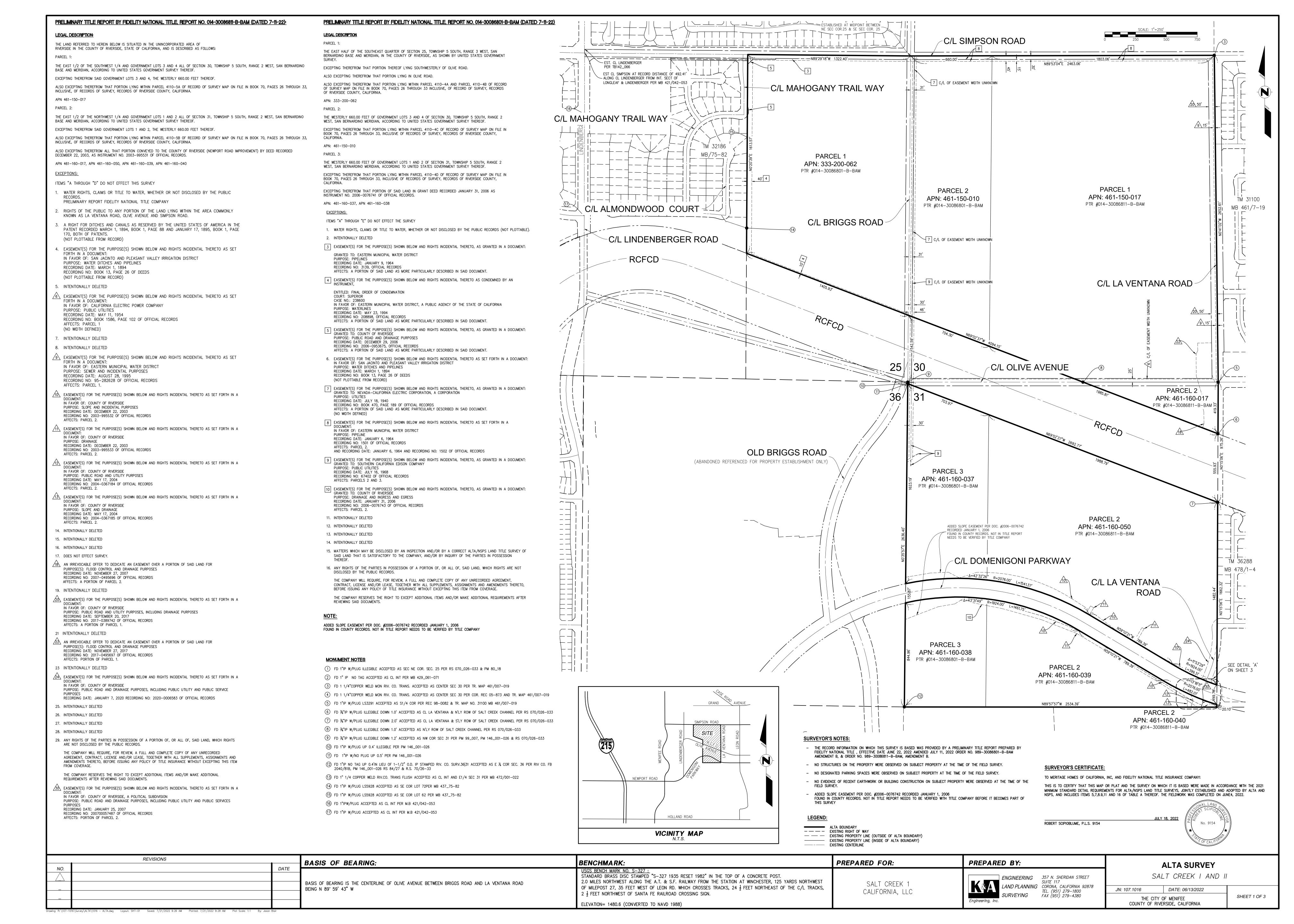
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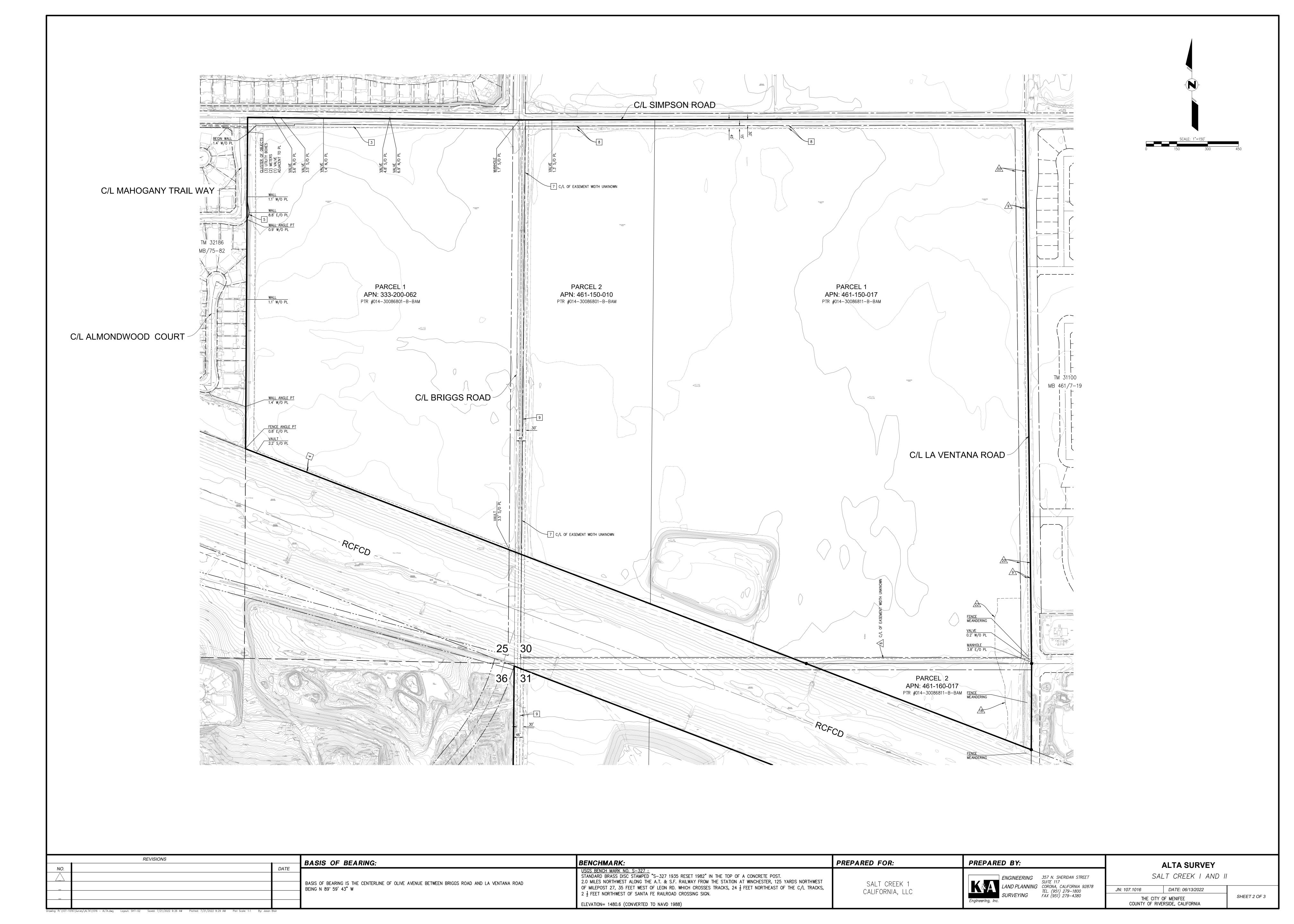
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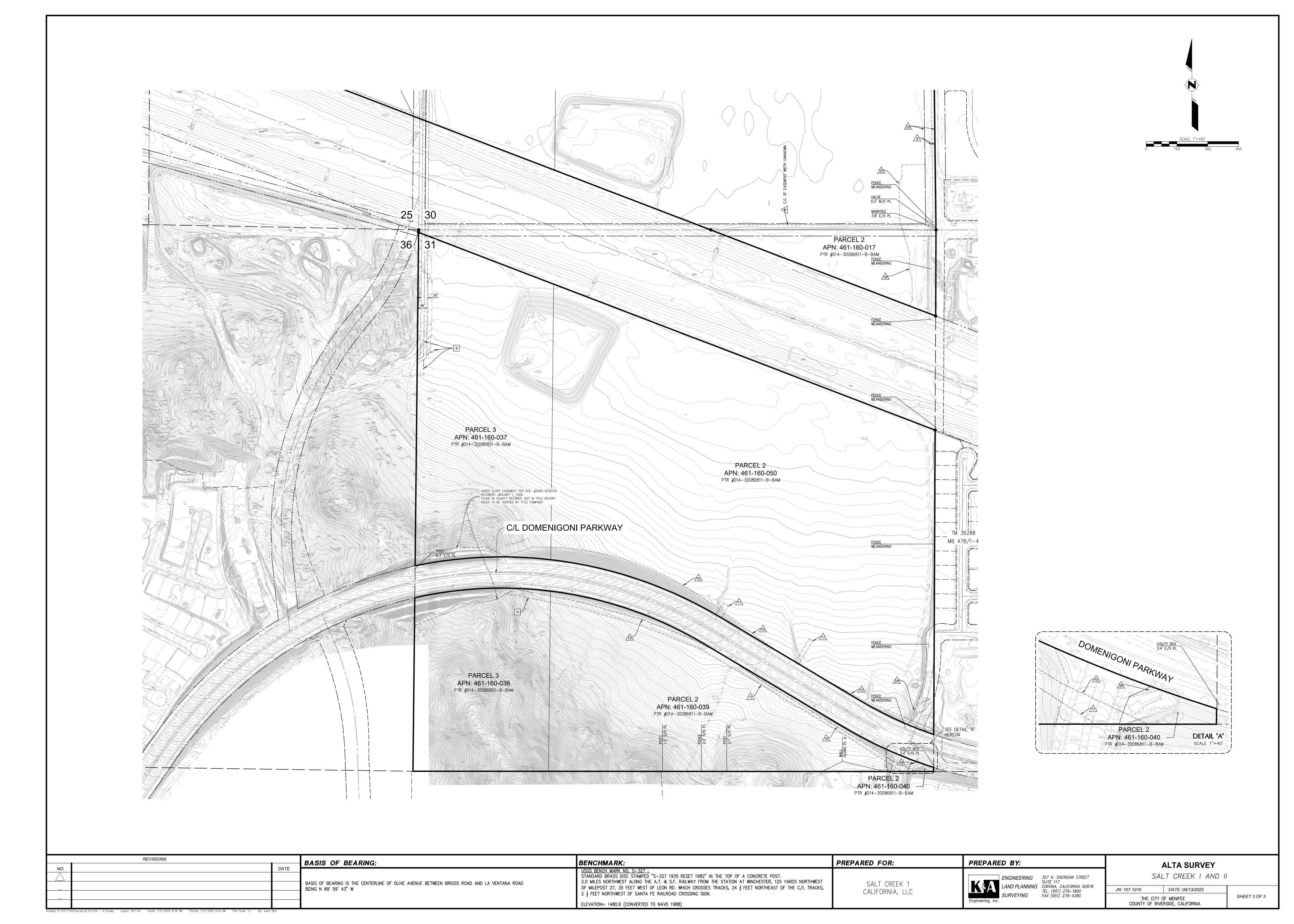
Enc: Attachment A: Site Plan

Hannah Cann

Appendix A: Site Plan













From: Fire Submittals <Fire_Submittals@cityofmenifee.us>

Sent: Tuesday, July 18, 2023 8:16 AM

To: Hannah Carney <hcarney@fcs-intl.com>

Cc: Cecilia So <cso@fcs-intl.com>

Subject: RE: Request for Information - Fire and Emergency Services

Good morning,

I've copied the response from the Fire Marshal below:

Service Questions

- 1. Which station(s) would provide services to the project site? **STATION 76 2.5 MILES, STATION 34 3.3 MILES, STATION 54 3.4 MILES**
- 2. What are the existing staffing levels, by type (department-wide and at the station(s) that would serve the project site)? What is the current number of firefighters, EMT personnel, engines, hook and ladder trucks, etc.? **76** =**7**, **34**= **3**, **54**=**3**

76= ENGINE, LADDER TRUCK, 34= ENGINE, 54= ENGINE

- 3. Please provide the current average response times for emergency calls for service as a whole and for the station(s) located nearest to the project site. 76= 5 MIN, 34= 5 MIN, 54= 8 MIN (4 MINS WOULD BE THE RESPONSE TIME FOR SERVICE AS A WHOLE)
- 4. Can you please provide an estimate of the annual number of calls for service the proposed project would be expected to generate? If possible, please provide an estimate by type of call (e.g., EMS, fire, etc.)
- 5. What is the ability of the fire department to accommodate the demand of the proposed project as part of the existing facilities? **EXCEEDS RESPONSE TIMES**
- 6. Are there any existing or planned mutual aid agreements with other agencies? **MUTUAL AID AGREEMENTS IN PLACE**
- 7. Please provide information about the residential and non-residential development fee schedule. **DIF FEES IN PLACE**

What are the current rates? What is the estimate rate for the proposed project?

- 8. Do you foresee any potential challenges that the proposed project may present to the department? This includes concerns related to response times, staffing, apparatus, fire stations, etc. Please describe any measures that you would recommend to reduce potential concerns/challenges. YES, RESPONSE TIMES EXCEED, FIRE STATIONS AT CAPACITY, NEW FACILITY & STAFFING WOULD REDUCE POTIENTIAL CONCERNS
- 9. Would the development of the proposed project impair the fire departments' ability to maintain established response time standards with current staff and equipment levels? **WILL EXCEED RESPONSE TIME**

- 10. Would the fire department need to construct new facilities or expand existing ones in order to serve the proposed project and the fire protection needs of the surrounding community? YES, RECOMMEND
- 11. Do you have any other comments about the potential impacts of this project on the fire department? Please provide any other recommendations or special concerns that may assist us in avoiding or reducing the occurrence of potential impacts to fire services associated with the project.

Thank you,

John Griffith | Fire Permit Technician

Menifee Fire – Office of the Fire Marshal



ROMOLAND SCHOOL DISTRICT

25900 Leon Road, Homeland, CA 92548 Phone: 951.926.9244 ◆ Fax: 951.926.2170 Trevor J. Painton
Superintendent

Michelle Wise Assistant Superintendent

Karen Owen Chief Business Official

John Murray Chief Personnel Officer

Vince Butler Chief Technology Officer

June 14, 2023

Hannah Carney, Environmental Services Analyst First Carbon Solutions 250 Commerce, Suite 210 Irvine, CA 92602

Subject: Tract 38625 Salt Creek Project Initial Study and Mitigated Negative Declaration – School Services

Dear Hannah:

Please see our responses to your request:

1. Please identify the current enrollment and capacity of the District as a whole. Please also identify the District's area of enrollment.

Current Student Enrollment: 4,613 students

District Facility Capacity: 5,528 seats

District Boundary Map:

https://www.romoland.net/cms/lib/CA01902709/Centricity/domain/19/documents/BoundaryMap_4-11-2017.pdf

Based on the residential/commercial development potential of the proposed project, please provide an estimated number of students generated by the proposed project.

109 Grades TK-5 (elementary school) students38 Grades 6-8 (middle school) students

3. Please also provide the current standard student generation factors used by the District.

School Level	SFD Units	SFA Units	MF Units
Elementary School (TK-5)	0.3532	0.3053	0.1961
Middle School (6-8)	0.0949	0.1368	0.0343
TOTAL	0.4481	0.4421	0.2304

- (i) **Single family detached ("SFD")** –dwelling units with no common walls and assigned an individual and separate assessor's parcel;
- (ii) **Single family attached ("SFA")** –dwelling units sharing a common wall with each unit being on a separate and unique assessor's parcel (e.g. townhouses, condominiums, etc.);
- (iii) **Multi-family units ("MF")** –dwelling units which share a single assessor's parcel and share a common wall (e.g. apartments, duplexes, etc.).
- 4. Please list the school(s) that may be affected by the proposed project and their current capacity/enrollment ratio.

Mesa View Elementary School (TK-5) C/E Ratio: 1.16 Ethan A. Chase Middle School (6-8) C/E Ratio: 1.19

5. Please identify the ability to accommodate the schools demand of the proposed project as part of the existing facilities.

Based on current enrollment and existing facilities capacity, 159 available seats exist at Mesa View Elementary School and 228 available seats exist at Ethan A. Chase Middle School. The District anticipates the available seats will be impacted by enrollment trends from existing development, and new residential development projects currently under construction within the same attendance boundaries. As a result, the leasing and/or construction of new classrooms are expected to mitigate enrollment growth from these trends, in addition to the proposed Project.

6. Please provide information about the residential and non-residential development fee schedule currently assessed by/on behalf of the District.

Residential Level 1 Statutory School Fee: \$3.45 per square foot of assessable space.

Commercial/Industrial I Level 1 Statutory School Fee: <u>\$0.56</u> per square foot of chargeable covered and enclosed space.*

*Rental Self-Storage development is charged \$0.05 per square foot.

7. Please define any potential challenges that the proposed project may present to the District. Please describe any measures that you would recommend to reduce potential concerns/challenges

The District would like to request that property be set aside for a school site.

Boundary Map:

https://www.romoland.net/cms/lib/CA01902709/Centricity/domain/19/documents/BoundaryMap_4-11-2017.pdf

