



**JOINT PLANNING COMMISSION AND
HISTORICAL COMMISSION
AGENDA REPORT**

Meeting Date: February 6, 2025

Subject: Library Courtyard Project at 13 South San Antonio Road

Prepared by: Sean Gallegos, Senior Planner

Initiated by: Natalie Tan for SSA Landscape Architects, Applicant

Attachments:

1. Draft Resolution Approving a Historical Alteration Permit
2. Draft Resolution Approving a Design Review Permit
3. Project Plans
4. Department of Park and Recreation Form 523A and 523B
5. Secretary of the Interior Standards Compliance Review
6. Categorical Exemption Memorandum

Recommendation

1. It is recommended the Historical Commission take the following action:

Adopt a Resolution approving a Historical Alteration Permit (H24-0003) for a new library courtyard at 13 South San Antonio Road per the recommended findings and conditions of approval; and find the project is categorically exempt pursuant to CEQA Guidelines Section 15301 (Existing Facilities) and Section 15303 (New Construction and Conversion of Small Structures) – Attachment 1.

2. It is recommended the Planning Commission take the following action:

Adopt a Resolution approving a Design Review Permit (D24-0002) for a new library courtyard at 13 South San Antonio Road per the recommended findings and conditions of approval; and find the project is categorically exempt pursuant to CEQA Guidelines Section 15301 (Existing Facilities) and Section 15303 (New Construction and Conversion of Small Structures) – Attachment 2.

Background

Property Description

The project site is located at the Civic Center complex (Figure 1), which is located on a block bound by Angela Drive to the north, Cielito Drive and Eleanor Avenue to the east, Hillview Avenue to the south, and San Antonio Road to the west. The civic center complex consists of City Hall, Los Altos Police Department, Los Altos Community Center, Los Altos Library, J. Gilbert Smith House, Los Altos History Museum, Hillview Baseball Field, Hillview Park, Bus Barn Theater, Civic Center Orchard, a playground, parking, and landscaping areas. The surrounding area is a mix of residential and commercial buildings.



Figure 1: Location Map

Project Overview

The existing Los Altos Library is part of the Santa Clara County Library District. The Los Altos Library is a 28,050 square foot building that includes one community meeting room (with a maximum capacity of 100 people) and a collection of over two million books, movies, and other media. The library currently hosts a variety of events including book clubs, story time, meditation, music performances, life skills classes (e.g., cooking), social events, art classes, and educational programs (e.g., language classes, history lessons, gardening talks, and apricot orchard education). These events take place indoors during the library's normal operating hours. The Los Altos Library operates Monday to Thursday from 10:00 AM to 9:00 PM and Thursday to Sunday from 10:00 AM to 7:00 PM. Parking for the civic center is open and shared by all uses on site. Operators of the library are looking to continue hosting existing library events with the flexibility to host them outdoors.

The proposed project would remove the existing trellis, patio, and reorient the pedestrian pathway located directly north of the existing Los Altos Library and construct an outdoor courtyard. The courtyard would consist of new hardscape and pedestrian pathways, an outdoor multi-purpose seating area including an audio-visual system, and landscaping. The proposed pedestrian pathway would provide connections to City Hall and the existing parking lot to the east. The purpose of the courtyard is to host and support existing events at the Los Altos Library in conjunction with allowing for expanded programming opportunities. The courtyard would provide a flexible area to accommodate a variety of events year-round. The courtyard would include concrete pedestrian pathways along the length of the courtyard to City Hall to the north and the parking lot east of the library. Most of the courtyard would consist of permeable pavement. The entire courtyard would

be fenced in with a mix of corten steel, wood, and glass fencing ranging from approximately five to seven feet tall.

An outdoor multi-purpose seating area would be the courtyard's primary feature. The area would provide bench seating, and five outdoor display screens with audio to support existing and future community events with a pergola above. All outdoor equipment associated with the outdoor display and audio system(s) would be placed within a climate-controlled equipment enclosure located within the area when not in use. Not all events would require the use of the audio and/or display systems. No mechanical pieces of equipment, such as heating, ventilation, air conditioning unit, or emergency equipment like a backup generator are proposed (Attachment 3 – Project Plans).

Civic Center Orchard Historic Landmark

In December 2024, the historic firm Treanor an independent consultant and subject matter expert on historic resources updated the Department of Parks and Recreation (DPR) Primary Record forms 523A and 523B for the Civic Center Orchard (Attachment 4). The attached DPR form updates the previous DPRs completed for the site in 2000 and 2011. The historian confirmed and determined the following related to the Civic Center Orchard as apart of their independent analysis.

In 1901, J. Gilbert Smith purchased land near San Antonio Road (then Giffin Road), where he constructed a house and planted a small orchard of apricot trees. After marrying Margaret Hill Smith, the couple expanded the orchard, ultimately developing a thriving apricot operation that became a significant part of the area's agricultural heritage. Over the years, the Smiths acquired additional land, growing the orchard to a total of 15 acres, with approximately 1 acre surrounding the house reserved for yard space.

When J. Gilbert Smith arrived in Los Altos on August 1, 1901, he purchased five acres of land near the area by San Antonio Road (formerly Giffin Road), Edith Avenue, and railroad tracks that are no longer extant. The land was undeveloped, with poppies, lupine, and trees. By 1902, Smith had planted apricots trees on the five acres and began construction on his home, the Smith House.

Smith's orchard was developed within a period establish by the National Park Service as the United States' modern orchard fruit growing era (1881-1945). Orchards established between the years of 1881 and 1945 were characterized by a limited variety of fruit types grown within a farm because not every variety of fruit was commercially viable. Prior to this period, hundreds of fruit varieties were found on farms and orchards throughout the United States. Research did not confirm what types of apricot J. Gilbert Smith grew throughout his career as an orchardist, however the orchard that has been maintained by the City consists of only Blenheim apricot trees and saplings.

In 1954, the Smiths sold a portion of their land to the City of Los Altos, though their home and the nearly 1-acre surrounding property were not included in the sale. A provision in their wills stipulated that the house and land be donated to the City upon their deaths. The Civic Center Orchard was designated as a historical landmark in 1981 through Resolution No. 81-23, which included a legal description of the property boundaries of three (3) parcels. The resolution specified that "all other structures on the land, as well as a presently undefined portion of the orchard necessary to accommodate the future Council Chambers, are specifically excluded."

However, the resolution did not define the exact boundaries of the "undefined portion of the orchard," leaving certain areas outside the historic designation unclear.

On September 8, 1991, the City Council adopted Resolution No. 91-31 defined the orchard's designated boundaries. Resolution No. 91-31 is accompanied by a hand drawn sketch labeled "Exhibit A," showing the defined landmark designation boundaries of the Civic Center Orchard (Figure 2). The Civic Center Orchard surrounds City Hall and is largely broken up into two main areas with a strip of land east of San Antonio Road and City Hall and continues east of City Hall, occupying land south of the surface parking lot and north of the Los Altos Library. The orchard

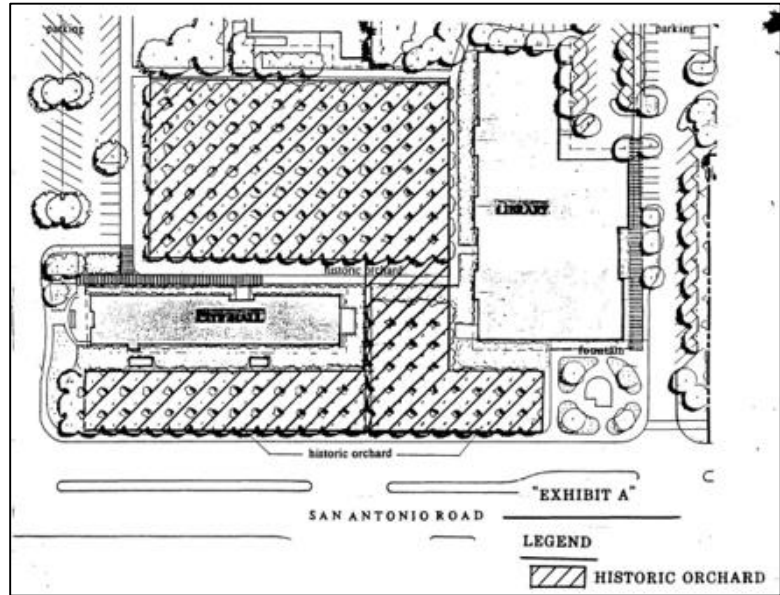


Figure 2: Historic Orchard Boundaries

connects north of the Los Altos Library and south of City Hall. The boundaries of the orchard have remained the same since 1991, and many trees within the orchard have been replaced over time since some have died or were removed due to disease. The number of trees planted within the boundaries of the resource have varied over time and there is not a defined number of trees or planting sites established with the original designation in 1981 or in 1991 when the boundaries were clearly defined. The orchard is organized into rectangular sections with orthogonal rows of trees. In early 2024, the orchard was planted with many new apricot saplings and drip irrigation was added.



Figure 3: Aerial Photograph of Civic Center Orchard Boundaries

City Council Discussion

On June 27, 2023, the City Council discussed location and general design characteristics in consideration of a new outdoor patio for the Los Altos Library at the Civic Center.

On November 28, 2023, the City Council authorized the use of Civic Center land for the construction of an outdoor library patio and directed the review to the Planning Commission for final design approval.

Analysis

General Plan Consistency

The General Plan contains goals and policies for the Civic Center Complex in the Land Use Element and Community Design & Historic Resources Element which emphasize balancing land uses, and ensuring compatibility with adjacent residential land uses and nearby single-family neighborhoods.

The Land Use Element ensures public facilities are available to accommodate planned land uses and that the unique qualities of Los Altos are safeguarded and enhanced. The project is consistent with the General Plan's goals and aligns due to the project being for governmental use under the Public and Institutional land use designation, and it complies with the permitted uses of the PCF zoning district, which allows uses for facilities owned, leased, or operated by a city, county and state.

The project complies with the Community Design & Historic Resources Element, particularly Community Design Policy 1.8, by promoting thoughtful design that respects the character of its surroundings without duplicating elements or styles. In alignment with Policy 1.8, the project blends harmoniously with the library building through the use of complementary materials, while also featuring contemporary design elements. This approach reflects integrity in design by respecting the physical qualities and character of the area, preserving the visual appeal of the civic center, and maintaining consistency with the architectural identity of the community.

The proposed outdoor library courtyard project for the City Civic Center is designed to enhance the site's functionality and aesthetic appeal while fully adhering to the historic preservation policies outlined in the Community Design & Historic Resources Element. The applicable policies from the Historical Resources Element are outlined below:

- Policy 1.1 states: "Preserve trees, especially heritage and landmark trees, and trees that protect privacy in residential neighborhoods."
- Policy 6.1 states: "Ensure that the integrity of historic structures and the parcels on which they are located are preserved through the implementation of applicable design, building, and fire codes."
- Policy 6.3 states: "Work with property owners to preserve historic resources within the community, including the orchard, or representative portion thereof, on the civic center site."

The project complies with Historic Resources Policy 1.1 by preserving all existing Civic Center Apricot Orchard apricot trees, designated as heritage trees, which will not be impacted. While the project results in the loss of approximately seven potential planting sites, this does not affect the orchard's historic significance or integrity. The historic landmark orchard remains understood as such, and the loss of these sites does not substantially alter the orchards' defining characteristics.

The project complies with Historic Resources policy 6.1 by following the Secretary of the Interior's Standards for Rehabilitation, ensuring that the integrity of both the historic orchard and the parcels they occupy is preserved. In addition, the project is consistent with Section 12.44.140 of the Historic Preservation Ordinance, which requires adherence to these standards.

The outdoor patio project also complies with Historic Resources Policy 6.3 by integrating harmoniously with the civic center's historic resources, including the preservation of the orchard or key portions of it. The design incorporates materials that complement the site's historic character, ensuring the preservation of the civic center's cultural and historical value while enhancing its functionality for future use.

Zoning Consistency

The project complies with the Zoning Standards of the PCF Zoning District. An analysis of the project's compliance with PCF Standards is provided on the table below:

| PCF Zoning District Standards | | |
|--------------------------------------|------------------------------|----------------------------|
| | Requirement | Proposal |
| Coverage | 30% (172,031 square feet) | 6.3% 36,651 square feet |
| Front Setback | 40' | 104' |
| Interior (Left) Side Setback | 25' | 66'8" |
| Interior Side Setback | 25' | 70' |
| Rear Setback | 50' | 653' |
| Height | 30' | 11'2" |

Historical Alteration Permit

The Civic Center Orchard is one of the last remaining orchards in Los Altos and holds additional significance as it was planted by early resident J. Gilbert Smith. The proposed project involves constructing a new courtyard north of the Los Altos Public Library, a portion of which overlaps the defined orchard boundaries however does not modify such boundaries. The City hired Treanor,

an independent historic consultant firm, to evaluate the proposed project and prepare a Secretary of the Interior Standards Compliance Review report with their findings (Attachment 5).

The report finds the project does not involve the removal of any character-defining features, which are essential for historic designation as they embody the visual and physical aspects that give a property its historic significance. The Civic Center Orchard's character defining features include its trees arranged in rectangular plots with orthogonal rows spaced approximately 12 by 12 feet apart. While the project will overlap a small portion of the orchard boundary, it will not impact the orchard's historic character. The loss of seven (7) potential planting sites will not affect the orchard's historic significance or integrity, as these sites do not individually convey the orchard's function or historical value. The remaining orchard trees continue to represent the orchard's historic character.

The Civic Center Orchard retains its integrity of location, as it has not been moved, as well as its integrity of association and feeling, remaining an orchard since its establishment in the early 20th century. It also retains integrity of design, materials, and workmanship, as the trees' size, spacing, and arrangement are preserved. Although the civic center has been improved over the last several decades with anticipated new and expanded buildings, the orchard maintains sufficient integrity to convey its historical significance and original function since its initial designation in 1981.

The proposed project will not destroy historic materials, features, or spatial relationships that define the property. The new construction will be clearly differentiated from historic elements while remaining compatible with the size, scale, proportion, and massing of the Civic Center Orchard and its surroundings.

Therefore, the project complies with the Historic Preservation Ordinance, does not adversely impact the resource's physical integrity or historical significance, and meets the findings of Section 12.44.140.A of the Los Altos Municipal Code (LAMC) and the Secretary of the Interior's Standards for the Treatment of Historic Properties.

Design Review Permit

The project proposes an outdoor courtyard with a new pergola, hardscape and pedestrian pathways, outdoor multi-purpose seating area including an audio-visual system, and landscaping. The entire courtyard would be fenced in with a mix of corten steel, wood, and glass fencing ranging from approximately five to seven feet tall.

The project is designed to preserve and complement the architectural integrity of the library, with the proposed new courtyard, pergola, and improvements to the existing library. The design emphasizes the integration of elements, materials, and scale that harmonize with the traditional architecture of the library building; however, the library building is not a historic resource. The proposed pergola is constructed of wood, concrete, and metal, along with wall-mounted monitors and concrete and wood seating. These features and materials are thoughtfully designed to complement the library's traditional board-and-batten and stucco siding, as well as its aluminum windows. The selected exterior materials and finishes reflect high quality, durability, and permanence, ensuring a cohesive and lasting design.

The design emphasizes a human-scale building mass by incorporating a low 11.2-foot-tall pergola, along with low seating and fencing features, which effectively soften the project's appearance and reduce its visual bulk. Additionally, the project includes generous setbacks, such as a left interior side setback of 66.6 feet (exceeding the required 25 feet), a front setback of 104 feet (where 40 feet is required), and a rear setback of 653 feet (where 50 feet is required), contributing to a more visually balanced and context-sensitive design within the civic center campus. The project design aligns with the low-density profile of the adjacent library building and complements other structures on the civic center campus.

The project proposes the removal of three (3) trees (one flowering cherry, one Japanese maple, and one purple plum) adjacent to the northern area of the Los Altos Library. The new landscaping plan incorporates the planting of numerous trees and shrubs, featuring a variety of native and drought-tolerant species that provide seasonal interest, shade, and visual appeal. Concrete pedestrian pathways will be installed along the length of the library, connecting to the east parking lot and extending north toward City Hall, while the courtyard paving will feature permeable pavement to enhance sustainability. The landscaping design includes inviting pathways, seating areas, and open spaces to encourage gathering and improve accessibility. Thoughtfully planned landscape and hardscape features complement the surrounding buildings and parking areas, creating a cohesive and welcoming environment for visitors.

The project fully screens all mechanical equipment from public view within an existing walled enclosure, and new sound and display systems will be housed in enclosures that complement the overall design of the building.

Therefore, the project complies with the development standards in the PCF zoning district because it is compatible with the character of the neighborhood as the design maintains an appropriate relationship with adjacent structures, minimizes bulk, and preserves existing trees to the extent possible, and meets the findings of Section 14.78.060 of the Los Altos Municipal Code (LAMC).

Environmental Review

The project is categorically exempt from environmental review under Section 15301 (Existing Facilities) of the California Environmental Quality Act (CEQA) Guidelines because it includes a minor alteration of an existing public facility consisting of the replacement of an existing patio with a new courtyard. The proposed courtyard area would be approximately 8,265 square feet, which is below the 10,000 square foot criteria identified in the CEQA Guidelines and mentioned above. The proposed courtyard is also consistent with the General Plan land use designation for the site and is within an urban area of Los Altos that is currently served by existing public facilities and services.

The project is categorically exempt from environmental review under Section 15303 (New Construction or Conversion of Small Structures) of the California Environmental Quality Act (CEQA) Guidelines because it is the construction of an accessory courtyard patio for the existing Los Altos Library. As mentioned above, the approximately proposed courtyard would replace the existing Los Altos Library patio.

The project is consistent with the General Plan and Zoning Ordinance, as outlined in this staff report. It does not result in significant impacts on sensitive environments, geological resources, biological resources, air quality, and is fully supported by necessary utilities and public services. The project site is not listed on the National Register of Historic Places or the California Register of Historical Resources. While a small portion of the northern boundary overlaps with the Civic Center Apricot Orchard, a City-designated historic landmark, the Secretary of the Interior's Standards Compliance Review concluded that the project would not significantly impact this historic resource as it complies with the Secretary of the Interior Standards for the Treatment of Historic Properties. Additionally, none of the exceptions outlined in CEQA Guidelines Section 15300.2 apply. A detailed analysis and supporting documentation for the CEQA exemptions are provided in Attachment 6.

Public Notification and Community Outreach

A public meeting notice was posted on the property along San Antonio Road, mailed to property owners within a 300' radius, and published in the newspaper. The applicant contacted the adjacent neighbors to the south and north in the immediate area for the community outreach. At the time of preparation of this report, the Planning Division has not received any comments on the proposed project.

RESOLUTION NO. HC 2025-XX

A RESOLUTION OF THE HISTORICAL COMMISSION OF THE CITY OF LOS ALTOS APPROVING A HISTORICAL ALTERATION PERMIT FOR A NEW LIBRARY COURTYARD AT 13 SOUTH SAN ANTONIO ROAD

WHEREAS, the applicant, SSA Landscape Architects, submitted an application for an Historical Alteration Permit (H24-0003) for an outdoor courtyard at 13 South San Antonio Road (Los Altos Library), referred to herein as the “Project”; and

WHEREAS, said Project is located in the PCF Zoning District, which allows all uses of facilities owned, leased, or operated by the City and the County; and

WHEREAS, said Project was processed in accordance with the applicable provisions of the California Government Code and the Los Altos Municipal Code; and

WHEREAS, the proposed Project complies with the Secretary of the Interior’s Standards for Rehabilitation by preserving the historic orchard’s defining characteristics, including its layout, species composition, and spatial organization, while the Project not compromise its integrity. The work avoids adverse impacts to character-defining features and maintains compatibility with the orchard’s historic scale and function. The project ensures the orchard’s long-term preservation and significance as a cultural resource, with no significant adverse impacts to historic resources; and

WHEREAS, the Historical Commission held a duly noticed public hearing to consider the Project on February 6, 2025 and considered the written record and all public comment and approved the Historical Alteration Permit subject to the recommended findings and conditions of approval; and

WHEREAS, all the requirements of the Public Resources Code, the State CEQA Guidelines, and the regulations and policies of the City of Los Altos have been satisfied or complied with by the City in connection with the Project; and

WHEREAS, the findings and conclusions made by the Historical Commission in this Resolution are based upon the oral and written evidence presented as well as the entirety of the administrative record for the proposed Project, which is incorporated herein by this reference. The findings are not based solely on the information provided in this Resolution; and

WHEREAS, approval of the Project would be categorically exempt from environmental review under Section 15301 (“Existing Facilities”) and Section 15303 (“New Construction and Conversion of Small Structures”) because it includes a minor alteration of an existing public facility consisting of the replacement of an existing patio with a new courtyard and the construction of an accessory courtyard for the existing Los Altos Library. Additionally, none of the circumstances under CEQA Guidelines Section 15300.2 apply.

NOW, THEREFORE, BE IT RESOLVED, that the Historical Commission of the City of Los Altos hereby approves Historical Alteration Permit No. H24-0003 for an outdoor courtyard at the Los Altos Library, based on the following findings attached hereto as (Exhibit A) and conditions of approval attached hereto as (Exhibit B) and incorporated by this reference.

EXHIBIT A

Findings

With regard to the Historical Alteration Permit, the Historical Commission finds the following in accordance with Section 12.44.140 of the Municipal Code:

1. The project complies with all provisions of the Historic Preservation Ordinance (Chapter 12.44) due to the project not adversely affecting the physical integrity or the historic significance of the subject property, and the project being in compliance with the Secretary of the Interior's Standards for the Treatment of Historic Properties; and the project does not adversely affect the physical integrity or historic significance of the Civic Center Apricot Orchard, one of the last active orchards in Los Altos. The Civic Center Orchard trees will be retained, and none will be removed. With the remaining orchard trees, the orchard conveys its historic significance and character. The proposed project is compliant with the Secretary of the Interior's Standards for Rehabilitation. The project is compliant with the applicable criteria listed in the Community Design and Historic Resources Elements.
2. The project complies with Standards 1-4 of the Secretary of the Interior's Standards for the Treatment of Historic Properties. It preserves the historic apricot orchard with minimal alterations, ensuring its defining characteristics remain intact (Standard 1). No character-defining features are removed, and new work is limited to unplanted areas, avoiding the removal of any orchard trees. The minor encroachment on the southern boundary does not affect the orchard's historic character, as its orthogonal rows, spacing, and overall organization remain intact (Standard 2). The project avoids adding conjectural historical features or architectural elements from other buildings, maintaining authenticity (Standard 3). Furthermore, no changes have been made to the orchard that have acquired historic significance, so none require retention or preservation (Standard 4).
3. The project complies with Standards 5-10 of the Secretary of the Interior's Standards for the Treatment of Historic Properties. The orchard's layout and species composition are preserved by replacing dead trees with Blenheim apricots, consistent with the original plantings. While seven potential planting sites would be lost, this does not diminish the orchard's historic significance, as its layout and existing trees remain (Standard 5). There is no chemical or physical treatment that would negatively impact the orchard's historic character (Standard 7). As there are no known archaeological resources in the orchard, Standard 8 is not applicable. The project preserves historic materials, features, and spatial relationships, and the project is clearly differentiated yet compatible with the historic size, scale, proportion, and massing of the orchard (Standard 9). Finally, while seven planting sites may be obstructed, the essential form and integrity of the orchard remain intact, and these sites could be reestablished in the future. Overall, the project does not result in a substantial adverse change to the significance of the Civic Center Orchard or the J. Gilbert Smith House (Standard 10).
4. The Project is categorically exempt from environmental review under Section 15301 (Existing Facilities) and Section 15303 (New Construction and Conversion of Small Structures) because it includes a minor alteration of an existing public facility consisting of the replacement of an existing patio with a new courtyard and the construction of an accessory courtyard for the

existing Los Altos Library. Additionally, none of the circumstances under CEQA Guidelines Section 15300.2 apply.

EXHIBIT B

CONDITIONS OF APPROVAL

PLANNING DIVISION

1. **Approved Plans:** The project shall be developed in substantial compliance with the design plans and support materials and technical reports approved as part of the application, except as modified by these conditions as specified below.
2. **Expiration:** This Permit is valid for a period of two (2) years from the date of final approval unless prior to the date of expiration, a building permit is issued, or an extension is granted pursuant to the procedures and timeline for extensions in the Zoning Code.
3. **Revisions to the Approved Project:** Minor revisions to the approved plans which are found to be in substantial compliance with the approved plans may be approved by the Development Services Director.
4. **Notice of Right to Protest:** The conditions of project approval set forth herein include certain fees, dedication requirements, reservation requirements, and other exactions. Pursuant to Government Code Section 66020(d)(1), these conditions constitute written notice of a statement of the amount of such fees, and a description of the dedications, reservations, and other exactions. You are hereby further notified that the 90-day period in which you may protest these fees, dedications, reservations, and other exactions pursuant to Government Code Section 66020(a) began on the date of approval of this project. If you fail to file a protest within this 90-day period complying with all of the requirements of Section 66020, you will be legally barred from later challenging such exactions.
5. **Indemnity and Hold Harmless:** The applicant/owner agrees to indemnify, defend, protect, and hold the City harmless from all costs and expenses, including attorney's fees, incurred by the City or held to be the liability of the City in connection with the City's defense of its actions in any proceedings brought in any State or Federal Court, challenging any of the City's action with respect to the applicant's project. The City may withhold final maps and/or permits, including temporary or final occupancy permits, for failure to pay all costs and expenses, including attorney's fees, incurred by the City in connection with the City's defense of its actions.
6. **Exterior Materials:** High-quality materials and finishes shall be used throughout the project and shall remain in compliance with the materials identified in the approved plans, except as modified by the conditions of approval herein. Details regarding all color and architectural details shall be provided in the building permit plan submittal and shall be subject to review and approval by the Development Services Director or their designee prior to the issuance of building permits.
7. **Special Paving Materials:** The color, material, design, and product specifications for the special paving materials used on-site shall be submitted with the building permit drawings. Final paving design details shall be subject to review and approval by the Development Services Director or their designee prior to the issuance of building permits.

8. **Lighting Plan:** The applicant shall submit a lighting plan in building permit drawings. This plan should include photometric contours, manufacturer's specifications on the fixtures, and mounting heights. The design and location of outdoor lighting fixtures shall ensure there will be no glare and light spillover to surrounding properties, which is demonstrated with photometric contours extending beyond the project property lines. The lighting plan submitted with building permit drawings must be approved by the Development Services Director or their designee prior to building permit issuance.
9. **Landscaping:** Detailed landscape and irrigation plans must be included in building permit drawings. Minimum plant sizes are flats or one-gallon containers for ground cover, five-gallon for shrubs, and 24" box for trees. The drawings must be approved by the Development Services Director or their designee prior to building permit issuance and implemented prior to occupancy. All plans should be prepared by a licensed Landscape Architect and shall comply with the City's Water Efficient Landscape Ordinance (WELo) pursuant to Chapter 12.36 of the Municipal Code. Additional landscaping materials or modifications may be required by the Planning Division at final inspection to ensure adequate planting coverage and/or screening.
10. **Utility Landscape Screening:** All utility meters, lines, transformers, backflow preventers, etc., must be shown on all site plan drawings and landscape plan drawings. All such facilities shall be located so as to not interfere with landscape material growth and shall be screened in a manner which respects the project design. Additional landscaping materials or modifications may be required by the Planning Division at final inspection to ensure adequate plant screening.
11. **Tree Removal Approved:** Trees Nos. 1 to 3 shown to be removed on plan Sheet L-1.1 of the approved set of plans are hereby approved for removal. Tree removal shall not occur until a building permit is submitted and shall only occur after issuance of a demolition permit or building permit. Exceptions to this condition may be granted by the Development Services Director.
12. **Replacement Trees:** The applicant shall offset the loss of each tree with one replacement tree, for a total of three replacement trees. Each replacement tree shall be no smaller than a 24" box and shall be noted on the landscape plan as a replacement tree.
13. **Monthly Arborist Inspections:** Throughout demolition and construction, a qualified arborist must conduct monthly inspections to ensure tree protection measures and maintenance care are provided. A copy of the inspection letter, including recommendations for modifications to tree care or construction activity to maintain tree health, shall be provided to the Planning Division.
14. **Tree Protection Fencing:** The grading and landscape plans of the Building Permit submittal shall show the required tree protection fencing which shall be installed around the dripline(s), or as required by the project arborist, of all orchard trees. Tree protection fencing shall be chain link and a minimum of five feet in height with posts driven into the ground and shall not be removed until all building construction has been completed unless approved by the Planning Division.

15. **Orchard Irrigation System:** The landscape and irrigation plans of the building permit submittal shall show the existing orchard irrigation system and method for protection during construction to ensure continued irrigation system function.
16. **Orchard Sign Relocation:** The building permit submittal shall show the proposed location for the relocation of the existing orchard information sign. The proposed sign location shall be reviewed and approved by the Development Serviced Director and City Engineer prior to the issuance of building permit.
17. **Construction Noise Reduction:** The following noise reduction measures shall be incorporated into construction plans and contractor specifications to reduce the impact of temporary construction-related noise on nearby properties: (a) comply with manufacturer's muffler requirements on all construction equipment engines; (b) turn off construction equipment when not in use, where applicable; (c) locate stationary equipment as far as practical from receiving properties; (d) use temporary sound barriers or sound curtains around loud stationary equipment if the other noise reduction methods are not effective or possible; and (e) shroud or shield impact tools and use electric-powered rather than diesel-powered construction equipment.
18. **Basic Air Quality Construction Measures:** The applicant shall require all construction contractors to implement the basic construction mitigation measures recommended by the Bay Area Air Quality Management District (BAAQMD) to reduce fugitive dust emissions. Emission reduction measures will include, at a minimum, the following measures: (a) All exposed surfaces (e.g., staging areas, soil piles, and graded areas) shall be watered two times per day; (b) All haul trucks transporting soil, sand, or other loose material off-site shall be covered; (c) All visible mud or dirt track-out onto adjacent public roads shall be removed using wet power vacuum street sweepers at least once per day. The use of dry power sweeping is prohibited; (d) All sidewalks to be paved shall be completed as soon as possible. Building pads shall be laid as soon as possible after grading unless seeding or soil binders are used; (e) All excavation, grading, and/or demolition activities shall be suspended when average wind speeds exceed 20 mph; (f) All trucks and equipment, including their tires, shall be washed off prior to leaving the site; (g) Idling times shall be minimized either by shutting equipment off when not in use or reducing the maximum idling time to five minutes (as required by the California airborne toxics control measures Title 13, Section 2485, of the California Code of Regulations). Clear signage shall be provided for construction workers at all access points; (h) All construction equipment shall be maintained and properly tuned in accordance with the manufacturer's specifications. All equipment shall be checked by a certified mechanic and determined to be running in proper condition prior to operation; and (i) Publicly visible signs shall be posted with the telephone number and name of the person to contact at the lead agency regarding dust complaints. This person shall respond and take corrective action within 48 hours. The Air District's General Air Pollution Complaints number shall also be visible to ensure compliance with applicable regulations.
19. **Discovery of Contaminated Soils:** If contaminated soils are discovered, the applicant will ensure the contractor employs engineering controls and Best Management Practices (BMPs) to minimize human exposure to potential contaminants. Engineering controls and construction BMPs will include, but not be limited to, the following: (a) contractor employees working on-site will be certified in OSHA's 40-hour Hazardous Waste Operations and Emergency Response (HAZWOPER) training; (b) the contractor will stockpile soil during redevelopment

activities to allow for proper characterization and evaluation of disposal options; (c) the contractor will monitor area around construction site for fugitive vapor emissions with appropriate field screening instrumentation; (d) the contractor will water/mist soil as it is being excavated and loaded onto transportation trucks; (e) the contractor will place any stockpiled soil in areas shielded from prevailing winds; and (f) the contractor will cover the bottom of excavated areas with sheeting when work is not being performed.

20. **Discovery of Archaeological Resources:** If prehistoric or historic-period cultural materials are unearthed during ground-disturbing activities, it is recommended that all work within 100' of the find be halted until a qualified archaeologist and Native American representative can assess the significance of the find. Prehistoric materials might include obsidian and chert-flaked stone tools (e.g., projectile points, knives, scrapers) or tool-making debris; culturally darkened soil ("midden") containing heat-affected rocks and artifacts; stone milling equipment (e.g., mortars, pestles, handstones, or milling slabs); and battered-stone tools, such as hammerstones and pitted stones. Historic-period materials might include stone, concrete, or adobe footings and walls; filled wells or privies; and deposits of metal, glass, and/or ceramic refuse. If the find is determined to be potentially significant, the archaeologist, in consultation with the Native American representative, will develop a treatment plan that could include site avoidance, capping, or data recovery.
21. **Discovery of Human Remains:** In the event of the discovery of human remains during construction or demolition, there shall be no further excavation or disturbance of the site within a 50' radius of the location of such discovery, or any nearby area reasonably suspected to overlie adjacent remains. The Santa Clara County Coroner shall be notified and shall make a determination as to whether the remains are Native American. If the Coroner determines that the remains are not subject to their authority, the coroner shall notify the Native American Heritage Commission, which shall attempt to identify descendants of the deceased Native American. If no satisfactory agreement can be reached as to the disposition of the remains pursuant to this State law, then the landowner shall reinter the human remains and items associated with Native American burials on the property in a location not subject to further subsurface disturbance. A final report shall be submitted to the City's Development Services Director prior to the release of a Certificate of Occupancy. This report shall contain a description of the mitigation programs and its results, including a description of the monitoring and testing resources analysis methodology and conclusions, and a description of the disposition/curation of the resources. The report shall verify completion of the mitigation program to the satisfaction of the City's Development Services Director.
22. **Discovery of Paleontological Resources:** In the event that a fossil is discovered during construction of the project, excavations within 50' of the find shall be temporarily halted or delayed until the discovery is examined by a qualified paleontologist, in accordance with Society of Vertebrate Paleontology standards. The City shall include a standard inadvertent discovery clause in every construction contract to inform contractors of this requirement. If the find is determined to be significant and if avoidance is not feasible, the paleontologist shall design and carry out a data recovery plan consistent with the Society of Vertebrate Paleontology standards.
23. **Preconstruction Nesting Bird Survey:** The applicant shall be responsible for the retention of a qualified biologist to conduct a survey of the project site and surrounding 500 feet for active nests—with particular emphasis on nests of migratory birds—if construction (including site

preparation) will begin during the bird nesting season, from February 1 through August 31. If active nests are observed on either the project site or the surrounding area, the applicant, in coordination with the appropriate City staff, shall establish no-disturbance buffer zones around the nests, with the size to be determined in consultation with the California Department of Fish and Wildlife (usually 100 feet for perching birds and 300 feet for raptors). The no-disturbance buffer shall remain in place until the biologist determines the nest is no longer active or the nesting season ends. The project applicant shall submit a report indicating the results of the nesting survey and any designated buffer zones to the Development Services Director or the Director's designee for review and approval prior to the issuance of any demolition, tree removal, or grading permit, whichever occurs earliest. If construction ceases for seven days or more and then resumes during the nesting season, an additional survey performed by a qualified biologist prior to construction resuming shall be completed to avoid impacts on active bird nests that may be present. The results of the additional nesting survey shall be submitted via a report to the Development Services Director or the Director's designee for review and approval prior to the restart of construction activities.

BUILDING DIVISION

24. **Building Permit:** A building permit is required for the project and building design plans shall comply with the latest applicable adopted standards. The applicant shall submit supplemental application materials as required by the Building Division to demonstrate compliance.
25. **Conditions of Approval:** Incorporate the conditions of approval into the Building Permit submittal plans and provide a letter which explains how each condition of approval has been satisfied and/or which sheet of the plans the information can found
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improvements in the public right-of-way. Compliance with all ADA requirements shall be shown on all building permit plans.

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31. **Storm Water Management Plan:** The Applicant shall submit a Storm Water Management Plan (SWMP) in compliance with the City of Los Altos Municipal Regional Stormwater (MRP)NPDES Permit No. CA S612008, Order No. R2-2022-0018 dated May 11, 2022. The SWMP shall be reviewed and approved by a City approved third party consultant at the Applicant's expense. The recommendations from the Storm Water Management Plan (SWMP) shall be shown on the building permit plans.
32. **Pollution Prevention:** The improvement plans shall include the "Blueprint for a Clean Bay" plan sheet in all plan submittals.
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SANTA CLARA COUNTY FIRE DEPARTMENT

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RESOLUTION NO. PC 2025-XX

**A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF LOS ALTOS
APPROVING A DESIGN REVIEW PERMIT FOR A NEW LIBRARY COURTYARD
AT 13 SOUTH SAN ANTONIO ROAD**

WHEREAS, the applicant, SSA Landscape Architects, submitted an application for Design Review (D24-0002) for an outdoor courtyard at 13 South San Antonio Road (Los Altos Library), referred to herein as the “Project”; and

WHEREAS, said Project is located in the PCF Zoning District, which allows all uses of facilities owned, leased, or operated by the City and the County; and

WHEREAS, the Project was processed in accordance with the applicable provisions of the California Government Code and Los Altos Municipal Code; and

WHEREAS, the Planning Commission held a duly noticed public hearing to consider the Project on February 6, 2025 and considered the written record and all public comment and approved the Design Review subject to the recommended findings and conditions of approval; and

WHEREAS, all the requirements of the Public Resources Code, the State CEQA Guidelines, and the regulations and policies of the City of Los Altos have been satisfied or complied with by the City in connection with the Project; and

WHEREAS, the findings and conclusions made by the Planning Commission in this Resolution are based upon the oral and written evidence presented as well as the entirety of the administrative record for the proposed Project, which is incorporated herein by this reference. The findings are not based solely on the information provided in this Resolution; and

WHEREAS, approval of the Project would be categorically exempt from environmental review under Section 15301 (“Existing Facilities”) and Section 15303 (“New Construction and Conversion of Small Structures”) because it includes a minor alteration of an existing public facility consisting of the replacement of an existing patio with a new courtyard and the construction of an accessory courtyard for the existing Los Altos Library. Additionally, none of the circumstances under CEQA Guidelines Section 15300.2 apply.

NOW, THEREFORE, BE IT RESOLVED, that the Planning Commission of the City of Los Altos hereby approves Design Review (D24-0002) for an outdoor courtyard at the Los Altos Library, based on the following findings attached hereto as (Exhibit A) and conditions of approval attached hereto as (Exhibit B) and incorporated by this reference.

EXHIBIT A

Findings

With regard to the Design Review Permit, the Planning Commission finds the following pursuant to Section 14.78.060 of Los Altos Municipal Code (LAMC):

- A. The proposal meets the goals, policies and objectives of the general plan and any specific plan, objective design guidelines and ordinance design criteria adopted for the specific district or area because the project is consistent with the goals, policies, and objectives of the General Plan and complies with the ordinance criteria for the Public and Community Facilities (PCF) Zoning District, meeting all zoning standards.
- B. The proposal has architectural integrity and has an appropriate relationship with other structures in the immediate area in terms of height, bulk and design because the project preserves the library's architectural integrity by ensuring the design complements surrounding structures in height, bulk, and character. The contemporary patio and pergola design integrate with the library's style, maintaining visual harmony. The addition's height and massing are scaled to enhance the civic center while preserving the library and adjacent buildings' integrity. This approach balances contemporary features with historical preservation, ensuring a cohesive and functional public space.
- C. Building mass is articulated to relate to the human scale, both horizontally and vertically. Building elevations have variation and depth and avoid large blank wall surfaces. Residential or mixed-use residential projects incorporate elements that signal habitation, such as identifiable entrances, stairs, porches, bays and balconies because the one-story design of the patio reduces the perceived bulk and mass of the addition, ensuring it does not overwhelm the existing library, the civic center site, or the surrounding neighborhood. By limiting the height of the pergola structure, the one-story design minimizes the visual impact and helps the patio blend more naturally with the existing environment. This approach preserves sight lines and maintains the scale of neighboring buildings, allowing the patio to integrate seamlessly into the community. The reduced height ensures the addition complements the existing structures without introducing excessive bulk, helping to preserve the open, airy feel of the space.
- D. Exterior materials and finishes convey high quality, integrity, permanence and durability, and materials are used effectively to define building elements such as base, body, parapets, bays, arcades and structural elements. Materials, finishes, and colors have been used in a manner that serves to reduce the perceived appearance of height, bulk and mass, and are harmonious with other structures in the immediate area. The Project incorporates high-quality materials to maintain consistency with the traditional architecture of the library and compatibility with the Downtown character. The project has been designed to be compatible with the existing library building, integrating both complementary materials and contemporary design elements. Materials such as the louvered metal pergola with wood-grain finish blades, frameless glass fences, corten steel frame fencing, and wood seating for benches align with the library's architectural style, incorporating similar color schemes, textures, and finishes.

- E. Landscaping is generous and inviting, and landscape and hardscape features are designed to complement the building and parking areas, and to be integrated with the building architecture and the surrounding streetscape. Landscaping includes substantial street tree canopy, either in the public right-of-way or within the Project frontage. The Project's landscaping plan prioritizes the preservation of the natural landscape by minimizing tree removal and soil disruption. Grade changes have been carefully limited, ensuring that existing vegetation and other natural features remain largely undisturbed. The impact on the orchard is minimal, as no trees currently exist in the area designated for the project. The work involves the removal of the existing trellis, patio, and pedestrian pathway north of the Los Altos Library, along with three ornamental trees. However, these trees are not part of the Civic Center Orchard and are not significant to its historical value. To enhance the area, a variety of new trees and shrubs will be planted along the perimeter of the courtyard, contributing to the overall aesthetic and environmental value of the site
- F. Signage is designed to complement the building architecture in terms of style, materials, colors and proportions because no signage is proposed with the submittal. If signage is introduced, it will be reviewed under Chapter 14.68 sign regulations to ensure compatibility with the building's architecture, including style, materials, colors, and proportions, to maintain architectural cohesion.
- G. Mechanical equipment is screened from public view and the screening is designed to be consistent with the building architecture in form, material and detailing. The Project fully screens all mechanical equipment from public view within an existing walled enclosure and new sound and display systems will be enclosed in new enclosures that complement the building's design.
- H. Service, trash and utility areas are screened from public view, or are enclosed in structures that are consistent with the building architecture in materials and detailing. The Project will utilize the existing concealed service, trash, and utility areas within the library building's design, keeping them out of public view. Trash, electrical, and service rooms are located internally, while a PG&E transformer is placed at the rear alley to minimize visibility from South San Antonio Road, preserving the architectural integrity of the facade.
- I. The Project is categorically exempt from environmental review under Section 15301 (Existing Facilities) and Section 15303 (New Construction and Conversion of Small Structures) because it includes a minor alteration of an existing public facility consisting of the replacement of an existing patio with a new courtyard and the construction of an accessory courtyard for the existing Los Altos Library. Additionally, none of the circumstances under CEQA Guidelines Section 15300.2 apply.

EXHIBIT B

CONDITIONS OF APPROVAL

PLANNING DIVISION

1. **Approved Plans:** The project shall be developed in substantial compliance with the design plans and support materials and technical reports approved as part of the application, except as modified by these conditions as specified below.
2. **Expiration:** This Permit is valid for a period of two (2) years from the date of final approval unless prior to the date of expiration, a building permit is issued, or an extension is granted pursuant to the procedures and timeline for extensions in the Zoning Code.
3. **Revisions to the Approved Project:** Minor revisions to the approved plans which are found to be in substantial compliance with the approved plans may be approved by the Development Services Director.
4. **Notice of Right to Protest:** The conditions of project approval set forth herein include certain fees, dedication requirements, reservation requirements, and other exactions. Pursuant to Government Code Section 66020(d)(1), these conditions constitute written notice of a statement of the amount of such fees, and a description of the dedications, reservations, and other exactions. You are hereby further notified that the 90-day period in which you may protest these fees, dedications, reservations, and other exactions pursuant to Government Code Section 66020(a) began on the date of approval of this project. If you fail to file a protest within this 90-day period complying with all of the requirements of Section 66020, you will be legally barred from later challenging such exactions.
5. **Indemnity and Hold Harmless:** The applicant/owner agrees to indemnify, defend, protect, and hold the City harmless from all costs and expenses, including attorney's fees, incurred by the City or held to be the liability of the City in connection with the City's defense of its actions in any proceedings brought in any State or Federal Court, challenging any of the City's action with respect to the applicant's project. The City may withhold final maps and/or permits, including temporary or final occupancy permits, for failure to pay all costs and expenses, including attorney's fees, incurred by the City in connection with the City's defense of its actions.
6. **Exterior Materials:** High-quality materials and finishes shall be used throughout the project and shall remain in compliance with the materials identified in the approved plans, except as modified by the conditions of approval herein. Details regarding all color and architectural details shall be provided in the building permit plan submittal and shall be subject to review and approval by the Development Services Director or their designee prior to the issuance of building permits.
7. **Special Paving Materials:** The color, material, design, and product specifications for the special paving materials used on-site shall be submitted with the building permit drawings. Final paving design details shall be subject to review and approval by the Development Services Director or their designee prior to the issuance of building permits.

8. **Lighting Plan:** The applicant shall submit a lighting plan in building permit drawings. This plan should include photometric contours, manufacturer's specifications on the fixtures, and mounting heights. The design and location of outdoor lighting fixtures shall ensure there will be no glare and light spillover to surrounding properties, which is demonstrated with photometric contours extending beyond the project property lines. The lighting plan submitted with building permit drawings must be approved by the Development Services Director or their designee prior to building permit issuance.
9. **Landscaping:** Detailed landscape and irrigation plans must be included in building permit drawings. Minimum plant sizes are flats or one-gallon containers for ground cover, five-gallon for shrubs, and 24" box for trees. The drawings must be approved by the Development Services Director or their designee prior to building permit issuance and implemented prior to occupancy. All plans should be prepared by a licensed Landscape Architect and shall comply with the City's Water Efficient Landscape Ordinance (WELO) pursuant to Chapter 12.36 of the Municipal Code. Additional landscaping materials or modifications may be required by the Planning Division at final inspection to ensure adequate planting coverage and/or screening.
10. **Utility Landscape Screening:** All utility meters, lines, transformers, backflow preventers, etc., must be shown on all site plan drawings and landscape plan drawings. All such facilities shall be located so as to not interfere with landscape material growth and shall be screened in a manner which respects the project design. Additional landscaping materials or modifications may be required by the Planning Division at final inspection to ensure adequate plant screening.
11. **Tree Removal Approved:** Trees Nos. 1 to 3 shown to be removed on plan Sheet L-1.1 of the approved set of plans are hereby approved for removal. Tree removal shall not occur until a building permit is submitted and shall only occur after issuance of a demolition permit or building permit. Exceptions to this condition may be granted by the Development Services Director.
12. **Replacement Trees:** The applicant shall offset the loss of each tree with one replacement tree, for a total of three replacement trees. Each replacement tree shall be no smaller than a 24" box and shall be noted on the landscape plan as a replacement tree.
13. **Monthly Arborist Inspections:** Throughout demolition and construction, a qualified arborist must conduct monthly inspections to ensure tree protection measures and maintenance care are provided. A copy of the inspection letter, including recommendations for modifications to tree care or construction activity to maintain tree health, shall be provided to the Planning Division.
14. **Tree Protection Fencing:** The grading and landscape plans of the Building Permit submittal shall show the required tree protection fencing which shall be installed around the dripline(s), or as required by the project arborist, of all orchard trees. Tree protection fencing shall be chain link and a minimum of five feet in height with posts driven into the ground and shall not be removed until all building construction has been completed unless approved by the Planning Division.

15. **Orchard Irrigation System:** The landscape and irrigation plans of the building permit submittal shall show the existing orchard irrigation system and method for protection during construction to ensure continued irrigation system function.
16. **Orchard Sign Relocation:** The building permit submittal shall show the proposed location for the relocation of the existing orchard information sign. The proposed sign location shall be reviewed and approved by the Development Serviced Director and City Engineer prior to the issuance of building permit.
17. **Construction Noise Reduction:** The following noise reduction measures shall be incorporated into construction plans and contractor specifications to reduce the impact of temporary construction-related noise on nearby properties: (a) comply with manufacturer's muffler requirements on all construction equipment engines; (b) turn off construction equipment when not in use, where applicable; (c) locate stationary equipment as far as practical from receiving properties; (d) use temporary sound barriers or sound curtains around loud stationary equipment if the other noise reduction methods are not effective or possible; and (e) shroud or shield impact tools and use electric-powered rather than diesel-powered construction equipment.
18. **Basic Air Quality Construction Measures:** The applicant shall require all construction contractors to implement the basic construction mitigation measures recommended by the Bay Area Air Quality Management District (BAAQMD) to reduce fugitive dust emissions. Emission reduction measures will include, at a minimum, the following measures: (a) All exposed surfaces (e.g., staging areas, soil piles, and graded areas) shall be watered two times per day; (b) All haul trucks transporting soil, sand, or other loose material off-site shall be covered; (c) All visible mud or dirt track-out onto adjacent public roads shall be removed using wet power vacuum street sweepers at least once per day. The use of dry power sweeping is prohibited; (d) All sidewalks to be paved shall be completed as soon as possible. Building pads shall be laid as soon as possible after grading unless seeding or soil binders are used; (e) All excavation, grading, and/or demolition activities shall be suspended when average wind speeds exceed 20 mph; (f) All trucks and equipment, including their tires, shall be washed off prior to leaving the site; (g) Idling times shall be minimized either by shutting equipment off when not in use or reducing the maximum idling time to five minutes (as required by the California airborne toxics control measures Title 13, Section 2485, of the California Code of Regulations). Clear signage shall be provided for construction workers at all access points; (h) All construction equipment shall be maintained and properly tuned in accordance with the manufacturer's specifications. All equipment shall be checked by a certified mechanic and determined to be running in proper condition prior to operation; and (i) Publicly visible signs shall be posted with the telephone number and name of the person to contact at the lead agency regarding dust complaints. This person shall respond and take corrective action within 48 hours. The Air District's General Air Pollution Complaints number shall also be visible to ensure compliance with applicable regulations.
19. **Discovery of Contaminated Soils:** If contaminated soils are discovered, the applicant will ensure the contractor employs engineering controls and Best Management Practices (BMPs) to minimize human exposure to potential contaminants. Engineering controls and construction BMPs will include, but not be limited to, the following: (a) contractor employees working on-site will be certified in OSHA's 40-hour Hazardous Waste Operations and Emergency Response (HAZWOPER) training; (b) the contractor will stockpile soil during redevelopment

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LOS ALTOS LIBRARY COURTYARD

LOS ALTOS LIBRARY ENDOWMENT

13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022
CONTACT: FREDDIE PARK WHEELER
PHONE: (650) 575-7927

REFERENCE SYMBOLS

| | | | | | |
|--|--------------------|--|-------------------------------|--|----------------------------------|
| | SITE SECTION | | SHEET MATCH/CONTINUATION LINE | | PROPOSED CONTOUR LINE |
| | DATUM REFERENCE | | LIMIT OF WORK | | EXISTING CONTOUR LINE |
| | REVISION REFERENCE | | PROPERTY AND BOUNDARY LINES | | LIMIT OF ADDITIVE ALTERNATE WORK |
| | NORTH ARROW | | HIDDEN LINE | | BREAKLINE |

GENERAL ABBREVIATIONS

| & | AND | CMU | CONCRETE MASONRY UNIT | FG | FINISH GRADE ELEVATION - SOFTSCAPE | NIC | NOT IN CONTRACT | SPECS | SPECIFICATIONS |
|--------|--------------------|------|--------------------------------------|-------|--------------------------------------|-------|---------------------|-------|------------------------|
| @ | AT | CSDG | CEMENT STABILIZED DECOMPOSED GRANITE | FL | FLOW LINE | NOM | NOMINAL | SS | SANITARY SEWER |
| AC | ASPHALT | CTSK | COUNTER SUNK | FLG | FLANGED | NTS | NOT TO SCALE | SSMH | SANITARY SEWER MANHOLE |
| ACC | ACCESSIBLE | DEPT | DEPARTMENT | FS | FINISH SURFACE ELEVATION - HARDSCAPE | OC | ON CENTER | STA | STATION POINT |
| ADJ | ADJUSTABLE | DF | DRINKING FOUNTAIN | FTG | FOOTING | OD | OUTSIDE DIAMETER | SWL | STATIC WATER LEVEL |
| AFF | ABOVE FINISH FLOOR | DG | DECOMPOSED GRANITE | GALV | GALVANIZED | PA | PLANT AREA | TBR | TO BE REMOVED |
| ALT | ALTERNATE | DIA | DIAMETER | GB | GRADE BREAK | PC | PLUMBING CONTRACTOR | TC | TOP OF CURB |
| AG | AGGREGATE | DIM | DIMENSION | HD | HOT DIPPED | POB | POINT OF BEGINNING | TFTG | TOP OF FOOTING |
| APPROX | APPROXIMATE | DS | DOWN SPOUT | HDR | HEADER | POC | POINT OF CONNECTION | THK | THICK |
| ARCH | ARCHITECTURAL | DWG | DRAWING | HOR | HORIZONTAL | POT | POINT OF TANGENCY | TP | TOP OF PAVING |
| BC | BOTTOM OF CURB | EA | EACH | HP | HIGH POINT | PNT | POINT | TS | TOP OF STEP |
| BLDG | BUILDING | (E) | EXISTING | INV | INVERT ELEVATION | PT | PRESSURE TREATED | TRANS | TRANSFORMER |
| BOC | BACK OF CURB | EC | ELECTRICAL CONDUCTOR | IRRIG | IRRIGATION | R | RADIUS | TW | TOP OF WALL |
| BOW | BACK OF WALK | EG | EXISTING GRADE | JB | JUNCTION BOX | RDWD | REDWOOD | TYP | TYPICAL |
| BW | BASE OF WALL | EJ | EXPANSION JOINT | LA | LANDSCAPE ARCHITECT | REBAR | REINFORCEMENT BAR | UNO | UNLESS NOTED OTHERWISE |
| CB | CATCH BASIN | ELEV | ELEVATION | LF | LINEAR FEET | REQ'D | REQUIRED | VERT | VERTICAL |
| CIP | CAST IN PLACE | EP | EDGE OF PAVING | MAX | MAXIMUM | RIM | RIM ELEVATION | W/ | WITH |
| CJ | CONTROL JOINT | EQ | EQUAL | MB | MACHINE BOLT | RO | ROUGH | WC | WATER CLOSET |
| CL | CENTERLINE | EXP | EXPOSED | MC | MECHANICAL CONTRACTOR | RP | RADIUS POINT | WP | WEAKEND PIPE JOINT |
| CLR | CLEAR | FOB | FACE OF BUILDING | MFG | MANUFACTURER | S/S | STAINLESS STEEL | WWM | WELDED WIRE MESH |
| CO | CLEAN OUT | FOC | FACE OF CURB | MIN | MINIMUM | SCH | SCHEDULE | | |
| CONC | CONCRETE | FD | FLOOR DRAIN | MTL | METAL | SIM | SIMILAR | | |
| CONT | CONTINUOUS | FFE | FINISH FLOOR ELEVATION | (N) | NEW | SF | SQUARE FOOT | | |

GENERAL NOTES

- DESIGN INTENT: THESE DRAWINGS AND ACCOMPANYING TECHNICAL SPECIFICATIONS REPRESENT THE GENERAL DESIGN INTENT TO BE IMPLEMENTED ON THE SITE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING THE ARCHITECT FOR ANY ADDITIONAL CLARIFICATION OR DETAILS NECESSARY TO ACCOMMODATE SITE CONDITIONS.
- CONTRACTOR SHALL INFORM THEMSELVES OF, AND FULLY ADHERE TO THE ZONING AND ORDINANCE REGULATIONS OF THE CITY AND/OR COUNTY WHERE THE PROJECT IS LOCATED, THE RULES, REGULATIONS AND REQUIREMENTS OF ALL GOVERNMENTAL AGENCIES HAVING JURISDICTION OVER THE WORK, AND ALL FEDERAL AND STATE LAWS, CODES OR REGULATIONS REGARDING CONSTRUCTION ACTIVITY.
- CONTRACTOR SHALL INVESTIGATE AND PROCURE, AT THEIR EXPENSE, ANY AND ALL PERMITS THAT MAY BE REQUIRED ON PROJECT. PRIOR TO BIDDING, THE CONTRACTOR SHALL VISIT THE SITE AND FAMILIARIZE THEMSELVES WITH THE EXISTING SITE CONDITIONS.
- CONTRACTOR SHALL IMMEDIATELY NOTIFY THE OWNERS REPRESENTATIVE IF DISCREPANCY IS SUSPECTED BETWEEN THE SITE AND WHAT IS CONTAINED IN THE CONTRACT DOCUMENTS. NO ALLOWANCES WILL BE MADE TO THE CONTRACTOR DUE TO THEIR LACK OF FAMILIARITY WITH THE SITE CONDITIONS. CONTRACTOR SHALL CALL OUT "USA"-UNDERGROUND SERVICE ALERT (800-642-2444) AND HAVE USA THOROUGHLY MARK OUT ALL PUBLIC UTILITIES ON, OR ADJACENT TO THE SITE PRIOR TO ANY DEMOLITION OR EXCAVATION WORK. CONTRACTOR SHALL RECORD OR MAINTAIN USA MARKINGS IN LEGIBLE AND ACCESSIBLE FORM FOR DURATION OF PROJECT.
- CONTRACTOR SHALL AT ALL TIMES PROVIDE NOISE, DUST AND LITTER CONTROL ON THE PROJECT IN ACCORDANCE WITH GOVERNING AGENCIES OR DOCUMENTS LISTED ABOVE AND PER THE DISCRETION OF THE OWNERS REPRESENTATIVE.
- CONTRACTOR SHALL INSURE PROPER POSITIVE DRAINAGE TO EXISTING DRAINAGE STRUCTURES AT ALL TIMES. IF OPERATION OF ANY EXISTING DRAINAGE STRUCTURE OR UTILITY IS INTERRUPTED BY THE CONTRACTORS WORK, CONTRACTOR MUST HAVE ACCEPTABLE ALTERNATE METHODS IN PLACE PRIOR TO INTERRUPTION. THE OWNERS REPRESENTATIVE SHALL DETERMINE THE ACCEPTABILITY OF SUCH ALTERNATE METHODS.
- CONTRACTOR SHALL PROVIDE AND MAINTAIN EROSION CONTROL MEASURES IN CONFORMANCE WITH STANDARD CONSTRUCTION PRACTICES AS REQUIRED TO PROTECT THE PROJECT AND/OR ADJACENT PROPERTIES FROM DAMAGES DUE TO NATURAL OR MAN-MADE EROSION FORCES.
- CONTRACTOR IS RESPONSIBLE FOR REPAIRING OR REPLACING DAMAGES OR DAMAGED AREAS TO AN AS-WAS OR BETTER CONDITION IF IT CAN BE REASONABLY CONSTRUED THAT SUCH DAMAGES WERE DUE TO THE CONTRACTORS CONSTRUCTION ACTIVITY OR LACK OF AMPLE PROTECTIVE MEASURES. REPAIRS SHALL BE MADE SUBJECT TO THE DISCRETION OF THE OWNERS REPRESENTATIVE.
- UPON COMPLETION OF THE WORK, THE CONTRACTOR SHALL CERTIFY THAT ALL WORK HAS BEEN INSTALLED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS. ALL VARIATIONS FROM THE DOCUMENTS MUST BE PRESENTED TO THE OWNERS REPRESENTATIVE ACCURATELY AND/OR GRAPHICALLY ON RECORD DRAWINGS PRIOR TO FINAL ACCEPTANCE. REFER TO SPECIFICATIONS FOR ADDITIONAL CLOSE-OUT INFORMATION AND PROCEDURES.
- CONTRACTOR SHALL DILIGENTLY PROTECT THE PROJECT SITE AND ALL CONSTRUCTION MATERIALS FROM VANDALISM OR DAMAGE UNTIL PROJECT FINAL ACCEPTANCE.
- CONTRACTOR SHALL PROVIDE DRINKING WATER AND PORTABLE REST ROOM FACILITIES FOR WORKER USE DURING CONSTRUCTION AT CONTRACTORS EXPENSE.
- CONTRACTOR SHALL MAKE ALL ARRANGEMENTS AND PAY ALL FEES TO ACQUIRE A METERED HOOKUP TO A CITY WATER SOURCE FOR ANY CONSTRUCTION WATER. ALL COSTS FOR SUCH WATER USE SHALL BE BORNE BY THE CONTRACTOR. IT IS THE CONTRACTORS RESPONSIBILITY TO INCLUDE ANTICIPATED COSTS IN THE BID PRICE.

GENERAL INFORMATION

APN: 170-42-029
PROPERTY OWNER: CITY OF LOS ALTOS
1 N SAN ANTONIO ROAD, LOS ALTOS, CA 94022

SITE DATA

LIBRARY:
GENERAL PLAN DESIGNATION: PUBLIC & INSTITUTIONAL (PI)
ZONING DESIGNATION: PUBLIC & COMMUNITY FACILITIES (PCF)
FLOOD HAZARD ZONE: ZONE X
OCCUPANCY TYPE: B2/A3
CONSTRUCTION TYPE: VN
PARCEL AREA: 573,437 SQ.FT.
LIBRARY AREA: 28,050 SQ.FT.
LIBRARY FAR: 4.9%
SETBACKS: 40' MIN. ALL SIDES

EXISTING COVERAGE: EXISTING BUILDING AND PERGOLAS: 35,672 SQ.FT.
PROPOSED COVERAGE: 36,651 SQ.FT.
PERCENTAGE COVERAGE: 6.3%
MAXIMUM ALLOWED IS 30%

COURTYARD:
OCCUPANCY TYPE: OUTDOOR ASSEMBLY
TYPE OF CONSTRUCTION: LANDSCAPE

PROJECT SITE AREA: 8,265 SQ.FT.
PERGOLA: 1,412 SQ.FT.
PARCEL AREA: 573,437 SQ.FT.

CLASS 2 BICYCLE PARKING FOR 31,826 SQ.FT. OF OCCUPIED SPACE: 11 EA REQUIRED
18 EXISTING TO REMAIN
2 EXISTING TO BE RELOCATED
CLASS 1 BICYCLE PARKING: N/A

PROJECT DESIGN TEAM

LANDSCAPE ARCHITECT
SSA LANDSCAPE ARCHITECTS, INC.
CONTACT: STEVE SUTHERLAND
303 POTRERO STREET, SUITE 40-C
SANTA CRUZ, CA 95060
(831) 459 - 0455

CIVIL ENGINEER
RI ENGINEERING
CONTACT: MARK GROFCSIK
303 POTRERO STREET, SUITE 42-202
SANTA CRUZ, CA 95060
(831) 425 - 3901

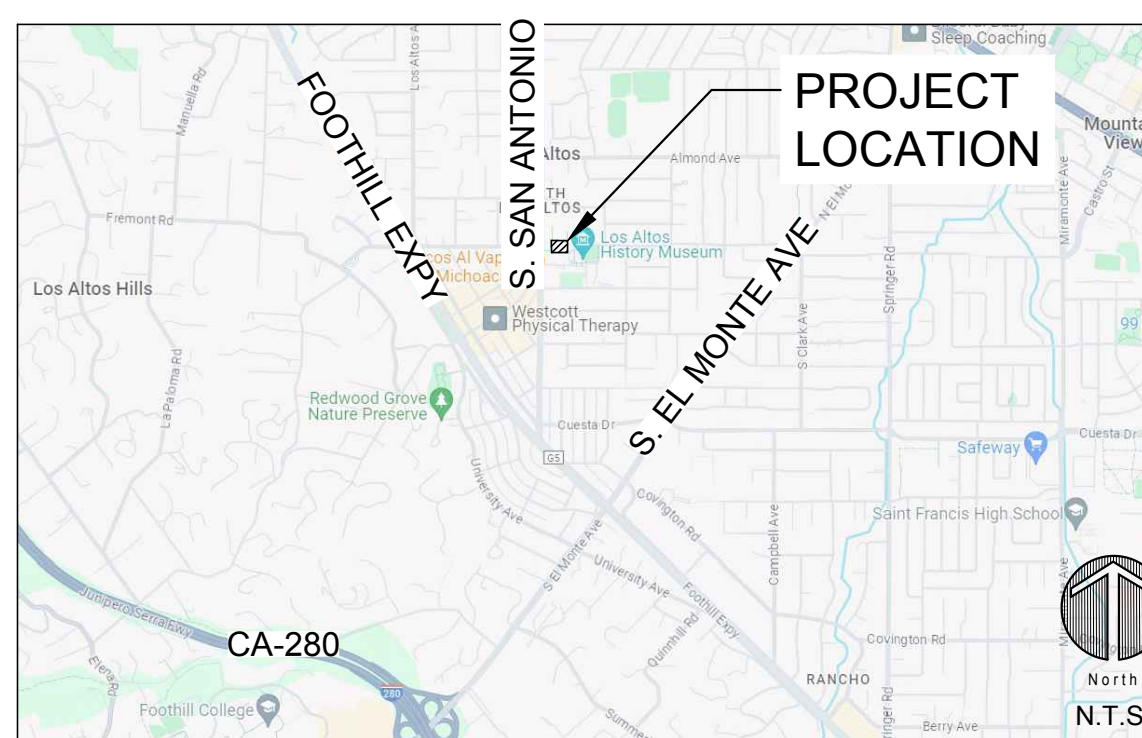
ELECTRICAL ENGINEER
AURUM CONSULTING ENGINEERS
CONTACT: NAJIB ANWARY
1798 TECHNOLOGY DRIVE, SUITE 242
SAN JOSE, CA 95110
(831) 564 - 7925

STRUCTURAL ENGINEER
MME CIVIL + STRUCTURAL ENGINEERING
CONTACT: DALE HENDSBEE
224 WALNUT AVENUE, SUITE B
SANTA CRUZ, CA 95060
(831) 426 - 3186

APPLICABLE CODES

2022 CALIFORNIA GREEN BUILDING STANDARDS CODE
2022 BUILDING STANDARDS ADMINISTRATIVE CODE, PART 1, TITLE 24 C.C.R.
2022 CALIFORNIA BUILDING CODE (CBC), PART 2, TITLE 24 C.C.R.
2022 CALIFORNIA ELECTRICAL CODE (CEC), PART 3, TITLE 24 C.C.R.
2022 CALIFORNIA MECHANICAL CODE (CMC), PART 4, TITLE 24 C.C.R.
2022 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 C.C.R.
2022 CALIFORNIA FIRE CODE (CFC), PART 9, TITLE 24, C.C.R.
2022 CALIFORNIA REFERENCED STANDARDS CODE, PART 12, TITLE 24, C.C.R.
TITLE 19, C.C.R., PUBLIC SAFETY, OFFICE OF THE STATE FIRE MARSHAL REGULATIONS
2022 NFPA 72 - NATIONAL FIRE ALARM CODE WITH CALIFORNIA AMENDMENTS

AREA MAP



PROJECT DESCRIPTION

THE PROJECT SITE IS LOCATED AT THE NORTH ENTRANCE OF THE LIBRARY.

THE SITE IS CURRENTLY DEVELOPED WITH A SMALL WOOD TRELLIS OVER A NON-ADA COMPLIANT (433 SQ.FT.) PAVER PATIO WITH CONCRETE PATHS OF VARYING WIDTHS FROM CIVIC CENTER LOOP AND S SAN ANTONIO ROAD. CURRENTLY THE DEVELOPMENT CURRENTLY INCLUDES TWO FIXED BENCHES, THREE BIKE RACKS, AND ONE TRASH RECEPTACLE. ALL OF THE ABOVE EXISTING SITE FEATURES WILL BE REMOVED AS A PART OF THE PROPOSED PROJECT.

THE PROPOSED PROJECT WILL INCLUDE THE FOLLOWING CONSTRUCTED ELEMENTS WITHIN THE COURTYARD AS FOLLOWS: 1,412 SQ.FT. SHADE STRUCTURE/PERGOLA, 3,575 SQ.FT. PERMEABLE PAVERS, 168 SQ.FT. OF ENCLOSED OUTDOOR STORAGE, 2,408 SQ.FT. OF RENOVATED CONCRETE PATHWAYS, DECORATIVE COURTYARD ENTRY GATES, 250 LINEAR FEET OF TRANSPARENT FENCING, EMERGENCY EXIT GATES, 36 LINEAR FEET OF AUDIOVISUAL WALL AT OUTDOOR CLASSROOM, 60 LINEAR FEET OF SOUND REDUCTION WALL AROUND EXISTING UTILITY AND STORAGE, 835 SQ.FT. ORNAMENTAL PLANTINGS, LIBRARY PROMOTION SIGNAGE, AND DONOR RECOGNITION SIGNAGE.

THE DESIGN CONCEPT OF THE OUTDOOR ARCHITECTURE IS TO USE DURABLE MATERIALS THAT WILL BE BOTH RUSTIC AND TRADITIONAL IN APPEARANCE AND EASY FOR LIBRARY STAFF TO MAINTAIN. THE USE OF CORTEN STEEL WILL PROVIDE THE WARMTH OF WOOD AND THE DURABILITY OF METAL. THE GATES AND FENCE ARE TO BE TRANSPARENT IN NATURE TO SHOWCASE THE NATURAL BEAUTY OF THE HERITAGE ORCHARD, YET ENCLOSE THE COURTYARD FOR SECURITY OF LIBRARY ASSETS AND PATRONS.

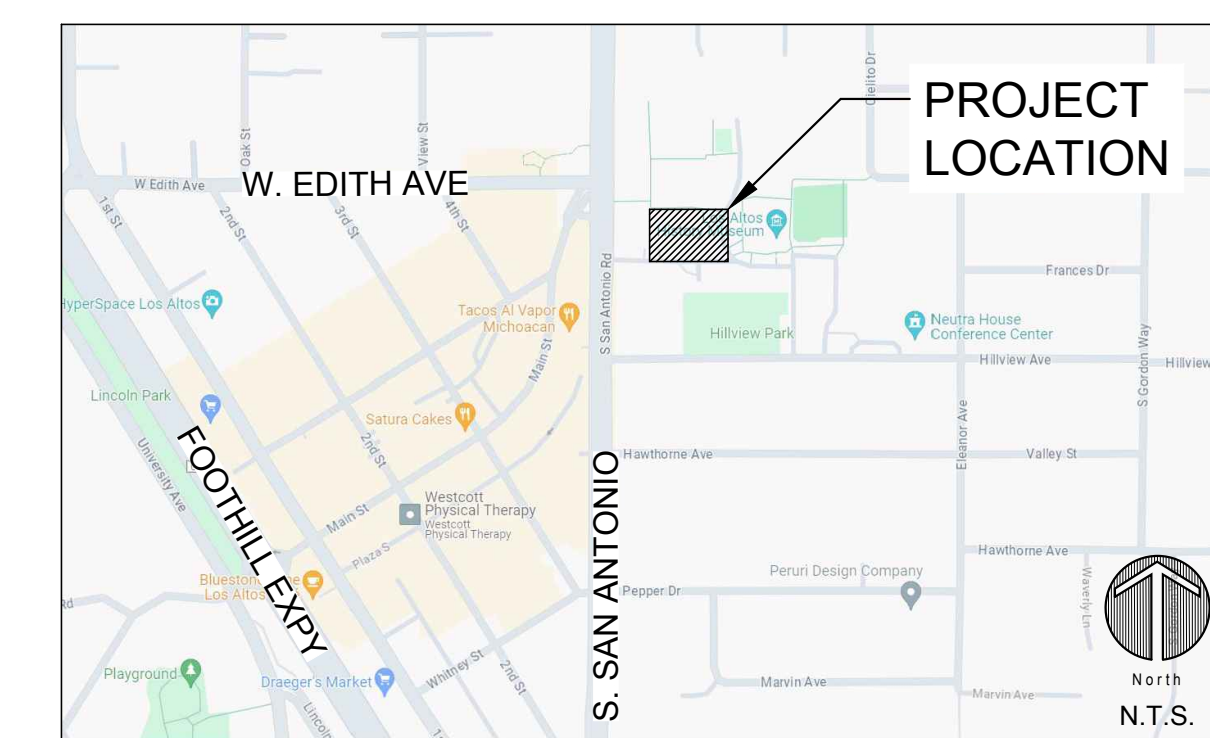
THE CONSTRUCTION OF THIS COURTYARD WILL ALLOW FOR INCREASED PROGRAMMING OPPORTUNITIES IN AN OUTDOOR SETTING, WHERE AS THE LIBRARY CURRENTLY HAS ONE COMMUNITY PROGRAMMING SPACE. PROPOSED USES INCLUDE TEACHING AND PRESENTATION SPACES, FIXED AND MOVABLE SEATING IN READING NOOKS, INFORMAL GATHERING AT TABLES AND CHAIRS. THE COURTYARD SPACE IS PURPOSEFULLY FLEXIBLE AND CAN BE ACTIVATED FORM PROGRAMS, READING, STUDYING, AND GATHERING. THE TYPES OF PROGRAMS AND ACTIVITIES THE LIBRARY ANTICIPATES HOSTING ARE FREE PROGRAMS FOR THE PUBLIC OF ALL AGES. THESE ACTIVITIES MAY INCLUDE BOOK CLUBS, TRAVEL PROGRAMS, CULTURAL PROGRAMS, ART, CHILDREN'S EVENTS, HISTORY MUSEUM PARTNER EVENTS, AND AUTHOR TALKS. ESTIMATED ATTENDANCE FOR THESE EVENTS RANGE FROM 10-50 PEOPLE. PROGRAM FREQUENCY WILL RANGE FROM 2 TO 4 DAYS A WEEK. NOT ALL PROGRAMS WILL REQUIRE THE AUDIOVISUAL SYSTEM. THE AUDIOVISUAL SYSTEM WILL ONLY BE IN USE IF THE PROGRAM HAS A PRESENTATION THAT NEEDS TO BE PROJECTED IN ORDER TO MAKE THE PROGRAM SUCCESSFUL FOR THE AUDIENCE. THE AUDIOVISUAL SYSTEM WILL ONLY BE OPERABLE FOR PLANNED EVENTS AND WILL ONLY BE OPERABLE DURING LIBRARY HOURS.

THE LIBRARY DOES NOT ANTICIPATE ADDITIONAL EMPLOYEES TO MANAGE THE NEW SPACE, AS NEIGHBORING LIBRARIES HAVE ADDED SPACE WITHOUT THE NEED FOR ADDITIONAL EMPLOYEES.

THE COURTYARD WILL BE OPEN ONLY DURING LIBRARY HOURS. CURRENT LIBRARY HOURS ARE MONDAY THROUGH THURSDAY 10 A.M. TO 9 P.M., AND FRIDAY THROUGH SUNDAY 10 A.M. TO 7 P.M., SUBJECT TO CHANGE.

MAIN ACCESS TO THE LIBRARY WILL NOT BE AFFECTED BY CONSTRUCTION OF THIS OUTDOOR SPACE. ONLY THE REAR ENTRANCE ADJACENT TO THE ORCHARD WILL BE CLOSED DURING CONSTRUCTION.

PROJECT MAP



SHEET INDEX

| SECTION G - GENERAL | |
|---------------------|-------------|
| G-1.0 | COVER SHEET |

| SECTION L - LANDSCAPE | |
|-----------------------|--|
| L-0.0 | OVERALL CIVIC CENTER MAP |
| L-1.0 | EXISTING CONDITIONS & DEMOLITION PLAN |
| L-1.1 | EXISTING TREE PLAN |
| L-2.0 | SITE PLAN |
| L-2.1 | LAYOUT PLAN |
| L-2.2 | ACCESSIBILITY PLAN |
| L-3.0 | OUTDOOR CLASSROOM PLAN |
| L-3.1 | OUTDOOR CLASSROOM AV DEVICE SPECIFICATIONS |
| L-4.0 | PLANTING PLAN |
| L-5.0 | IRRIGATION HYDROZONE PLAN |
| L-6.0 - 6.1 | SITE SECTIONS |
| L-7.0 - 7.2 | SITE DETAILS |
| L-8.0 | MATERIALS BOARD |
| L-8.1 - 8.2 | 3D MODEL IMAGES |

| SECTION C - CIVIL ENGINEER | |
|----------------------------|-------------------------|
| C-1 | SITE PLAN |
| C-2 | GRADING & DRAINAGE PLAN |
| C-3 | UTILITY PLAN |
| C-4 | CROSS-SECTIONS |
| C-5 | ALIGNMENT & DETAILS |
| C-6 | EROSION CONTROL PLAN |

| SECTION E - ELECTRICAL ENGINEER | |
|---------------------------------|---|
| E001 | SYMBOLS, ABBREVIATIONS, GENERAL CONSTRUCTION NOTES, LIGHT FIXTURE SCHEDULE, CODES & SHEET INDEX |
| E002 | CALIFORNIA ENERGY COMPLIANCE TITLE 24 (BUILDING EXTERIOR) |
| E101 | ELECTRICAL SINGLE LINE DIAGRAM & ELECTRICAL DETAILS |
| E201 | OVERALL SITE PLAN |
| E202 | PARTIAL ELECTRICAL SITE PLAN |
| E203 | PARTIAL ELECTRICAL SITE PLAN |
| E301 | LIGHTING CUT SHEET |
| E701 | ELECTRICAL SPECIFICATIONS |

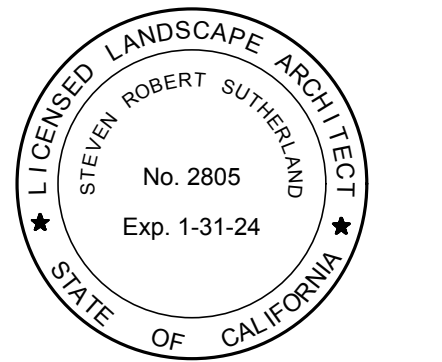
| SECTION T - TOPOGRAPHIC SURVEY | |
|--------------------------------|-------------------------|
| 1 | OVERALL TOPOGRAPHIC MAP |
| 2 | TOPOGRAPHIC MAP |
| 3 | TOPOGRAPHIC MAP |
| 4 | TOPOGRAPHIC MAP |

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION



303 potrero street, suite 40-c
santa cruz, ca 95060
p: 831.459.0455
f: 831-459-0484

www.ssaala.com
cra no. 2805



COVER SHEET

LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDOWMENT
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

AGENCY APPROVAL

| REVISIONS NO. | DATE | PURPOSE |
|---------------|------|-----------------------|
| 06 | 20 | 2024 ENV. RESPONSE |
| 10 | 11 | 2024 COMMENT RESPONSE |
| 11 | 22 | 2024 COMMENT RESPONSE |
| 12 | 10 | 2024 COMMENT RESPONSE |

DRAWN BY • NT

CHECKED • SS

SCALE •

DATE • 03.14.2024

JOB • 220024.01

COVER SHEET

SHEET

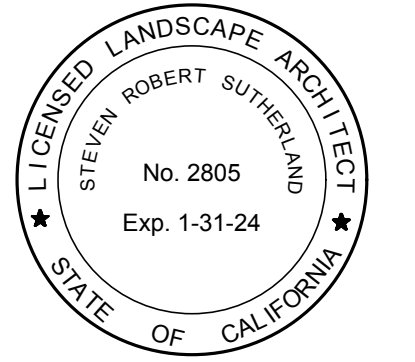
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LANDSCAPE ARCHITECTS

303 potrero street, suite 40-c
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CIVIC CENTER MAP GRAPHIC LEGEND

SYMBOL DESCRIPTION
---> ACCESSIBLE PATH OF TRAVEL

CIVIC CENTER BOUNDARY
PARKING FOR LIBRARY PATRONS ARE INCLUSIVE OF ALL PARKING SPACES THROUGHOUT THE CIVIC CENTER

HISTORIC ORCHARD
REFERENCE: EXHIBIT "A" OF 91-31 RESOLUTION

LIBRARY COURTYARD
BOUNDARY INCLUDES CIVIC CENTER HARDSCAPE IMPROVEMENTS

COURTYARD PERGOLA

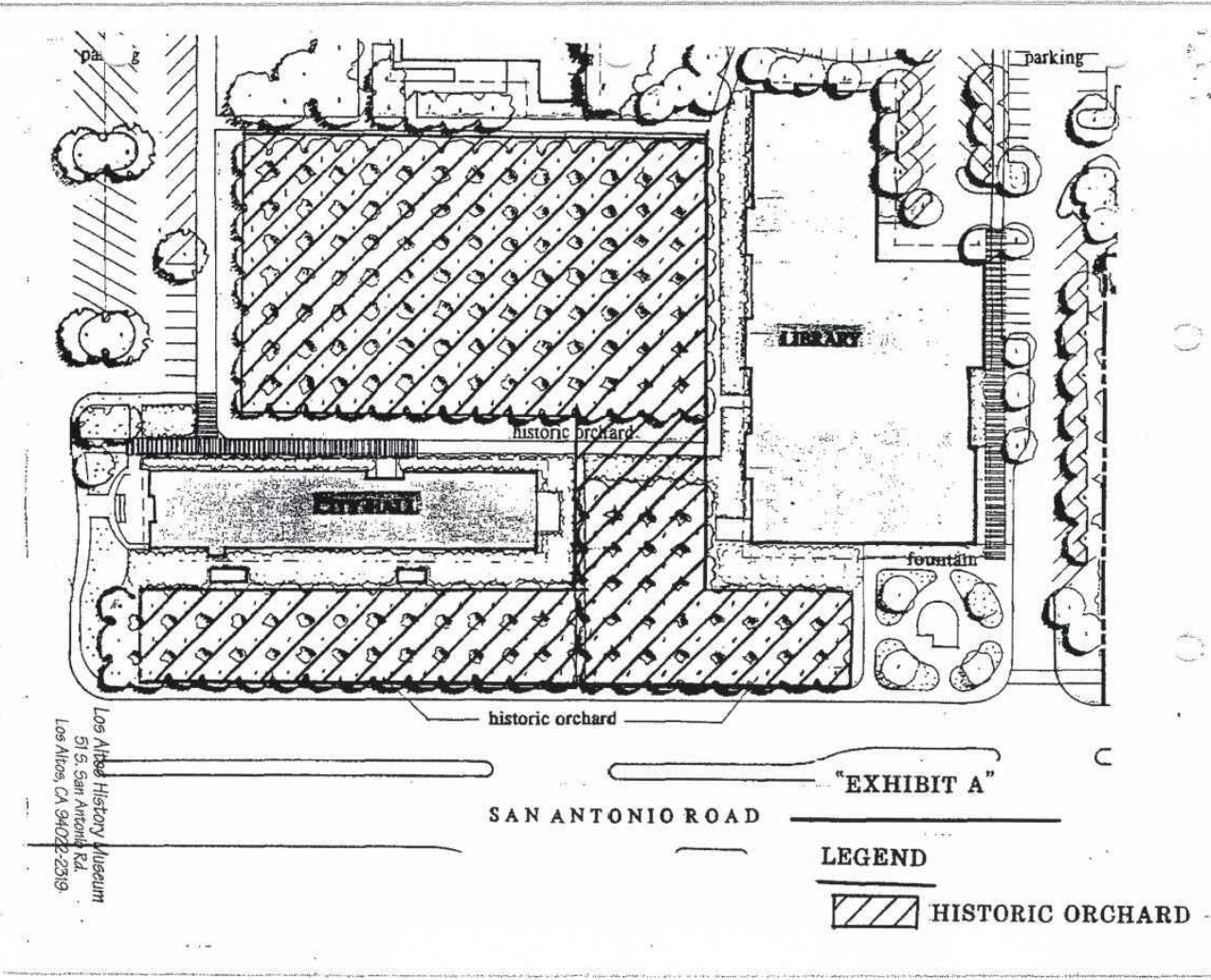
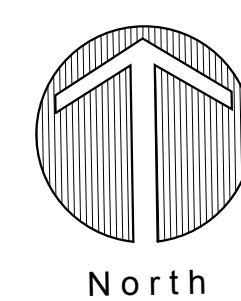
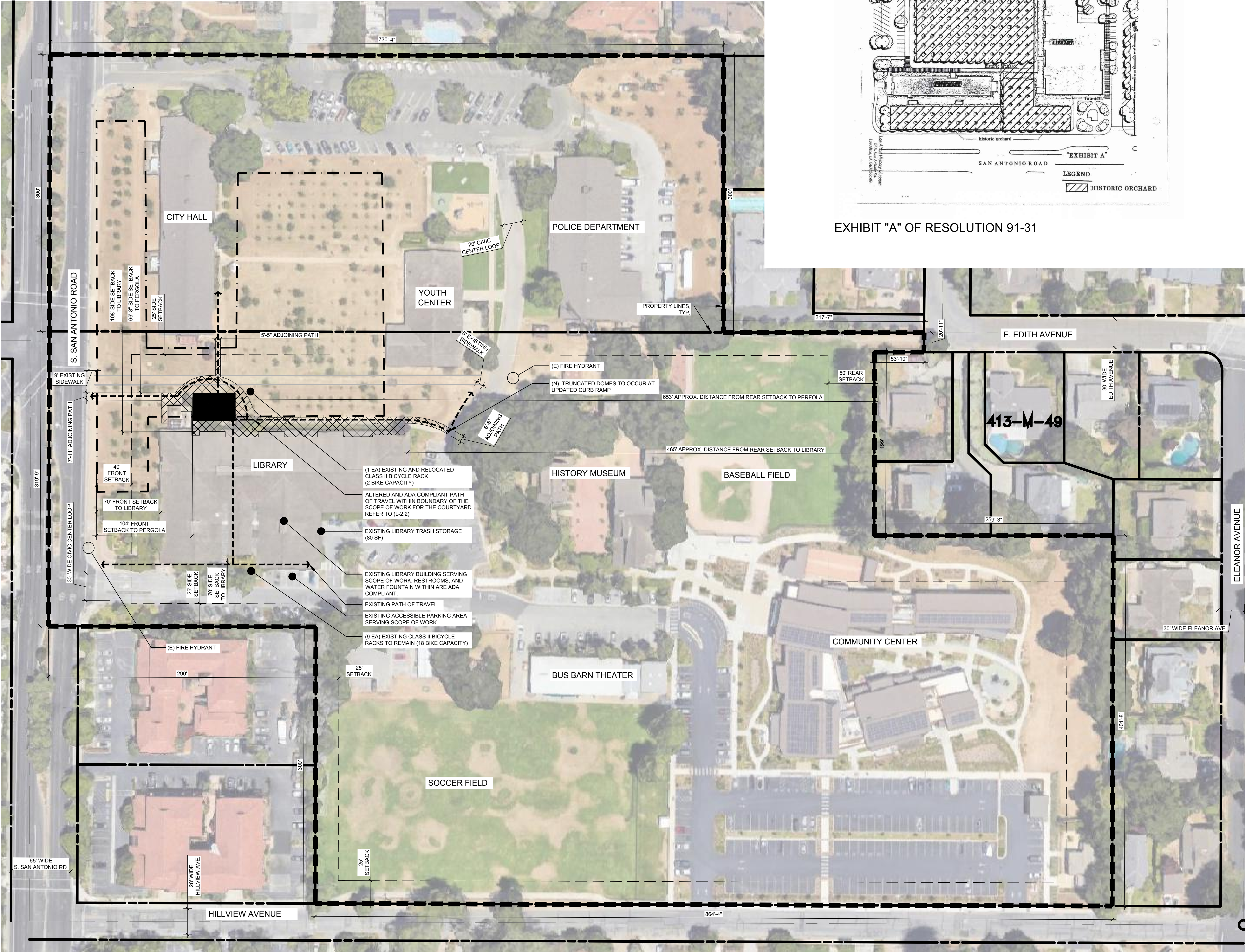


EXHIBIT "A" OF RESOLUTION 91-31

ACCESSIBILITY NOTES

ACCESSIBLE PATH OF TRAVEL AS INDICATED ON PLAN IS A BARRIER FREE ACCESS ROUTE WITHOUT ANY ABRUPT LEVEL CHANGES EXCEEDING 3" IF BEVELED AT 1:12 MAX SLOPE OR VERTICAL LEVEL CHANGES EXCEEDING 1/4" AND AT LEAST 48" IN WIDTH. SURFACE IS STABLE, FIRM, AND SLIP RESISTANT AND CROSS-SLOPE DOES NOT EXCEED 2% AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5%. ACCESSIBLE PATH OF TRAVEL SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 80" MINIMUM AND FREE OF PROTRUDING OBJECTS TO 80" MINIMUM AND FREE OF PROTRUDING OBJECTS GREATER THAN 4" FROM A WALL ABOVE 27" AND BELOW 80".



DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION

OVERALL CIVIC CENTER MAP

LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDOWMENT
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

AGENCY APPROVAL

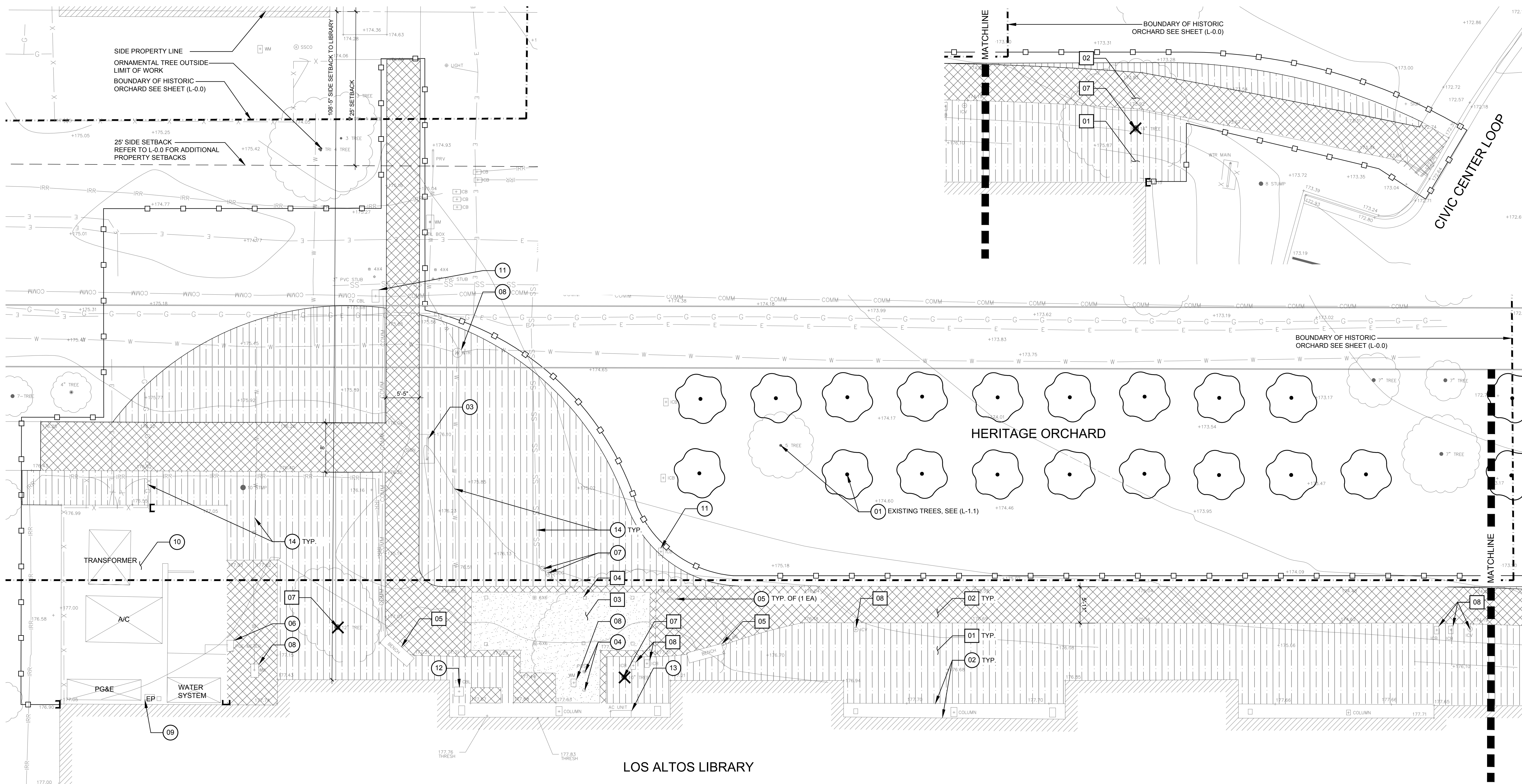
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| 12 | 10 | 2024 COMMENT RESPONSE |

DRAWN BY • NT
CHECKED • SS
SCALE • 1"=50'-0"
DATE • 03.14.2024
JOB • 220024.01

OVERALL CIVIC CENTER MAP

SHEET

L-0.0



DEMOLITION NOTES

- CONTRACTOR SHALL VERIFY LOCATION AND DEPTH OF ALL EXISTING UTILITIES PRIOR TO ANY EXCAVATION OR DEMOLITION.
- CONTRACTOR SHALL VERIFY LOCATION OF ALL EXISTING ABOVE-GROUND UTILITIES AND PROVIDE FOR THEIR TEMPORARY DISCONNECTION, PROTECTION, REMOVAL AND/OR STORAGE AS MAY BE REQUIRED DURING CONSTRUCTION. CONTRACTOR SHALL COORDINATE WITH THE OWNER TO DETERMINE WHETHER TEMPORARY SERVICES ARE NECESSARY.
- ALL SPOILS AND DEBRIS FROM THE DEMOLITION WORK SHALL BE HAULED OFF SITE BY CONTRACTOR AND BE DISPOSED OF IN A LAWFUL MANNER AS IT ACCUMULATES. EXCAVATED, CLEAN FILL MAY BE USED IN CONSTRUCTION IF APPROVED BY THE OWNERS REPRESENTATIVE.
- CONTRACTOR SHALL REVIEW ALL RELATED WORK REQUIRED ON ALL OTHER DRAWING SHEETS AND/OR SPECIFICATIONS PRIOR TO BIDDING.
- CONTRACTOR SHALL TAKE CARE NOT TO DAMAGE IN ANY WAY, ANY EXISTING ELEMENTS NOT DESIGNATED FOR REMOVAL. SUCH DAMAGE IS THE RESPONSIBILITY OF THE CONTRACTOR, AND SHALL BE REPAIRED OR REPLACED TO AN "AS-WAS" OR BETTER CONDITION BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.
- ALL DIMENSIONS SHALL BE VERIFIED IN THE FIELD AND CHALKED, FLAGGED OR STRING-LINED PRIOR TO ANY CONSTRUCTION. IF ANY DISCREPANCIES OCCUR, NOTIFY OWNERS REPRESENTATIVE IMMEDIATELY BEFORE PROCEEDING. THE DEPTHS OF ITEMS TO BE REMOVED, UNLESS NOTED, SHALL BE DETERMINED BY THE CONTRACTOR BY VISITING THE SITE.
- PROTECT TREES WITHIN THE PROJECT SITE WHICH ARE INDICATED TO BE LEFT IN PLACE AND WHICH MIGHT BE DAMAGED DURING DEMOLITION, BY SIX FOOT HIGH FENCES. ERECT FENCES AT THE OUTER PERIMETER OF BRANCHES OF INDIVIDUAL TREES OR FOLLOW THE OUTER PERIMETER OF BRANCHES OF CLUMPS OF TREES. RESTORE TREES SCARRED OR DAMAGED BY CONTRACTOR EQUIPMENT OR OPERATIONS TO THEIR ORIGINAL CONDITION OR REPLACE AS DETERMINED BY OWNER'S REPRESENTATIVE. OWNER'S REPRESENTATIVE WILL APPROVE RESTORATION PROCEDURES PRIOR TO INITIATION.
- UTILITIES AND RELATED EQUIPMENT: REMOVE ALL EXISTING UTILITIES AS INDICATED AND AS UNCOVERED BY WORK, AND TERMINATE IN A MANNER CONFORMING TO CODE, AND AT A TIME SATISFACTORY TO THE OWNER'S REPRESENTATIVE. REMOVE METERS AND RELATED EQUIPMENT AND DELIVER TO A LOCATION AS INSTRUCTED BY THE OWNER'S REPRESENTATIVE WITHOUT ADDITIONAL COST TO THE OWNER. DISPOSE OF UTILITY LINES ENCOUNTERED THAT ARE NOT SHOWN ON THE DRAWINGS IN ACCORDANCE WITH INSTRUCTIONS OF OWNER'S REPRESENTATIVE.
- IRRIGATION VALVES, RELATED PIPING AND HEADS: REMOVE AS INDICATED ON DRAWINGS. SALVAGEABLE MATERIALS AS DETERMINED BY THE OWNER'S REPRESENTATIVE SHALL BE DELIVERED TO THE OWNER AT A LOCATION INDICATED BY THE OWNER'S REPRESENTATIVE.
- UNDERGROUND PIPING: REMOVE AS INDICATED AND BACK FILL TO COMPACTION DENSITY DESIGNATED BY THE GEOTECHNICAL REPORT. DEMOLISHED STUB-UPS SHALL BE TERMINATED AT A MINIMUM TWO FEET BELOW NEW FINISHED GRADE UNLESS DESIGNATED OTHERWISE ON DRAWINGS. LINES WHICH CONNECT TO ACTIVE SYSTEMS SHALL BE CAPPED, PLUGGED OR BLIND FLANGED AS APPROPRIATE.
- AS APPLICABLE AND UNLESS OTHERWISE NOTED, "DEMOLISH & REMOVE" SHALL INCLUDE ALL FOOTINGS AND ATTACHED APPURTENANCES ABOVE OR BELOW GROUND.
- DO NOT STORE OR BURN MATERIAL ON-SITE.

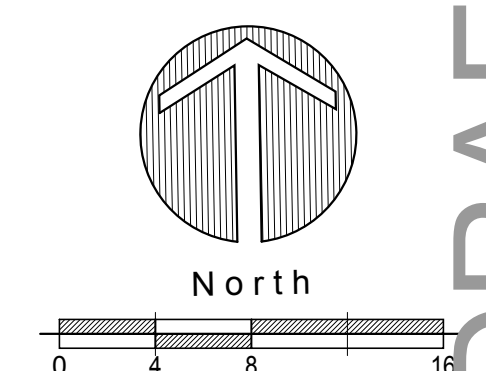
DEMOLITION SCHEDULE

| DEMOLITION | DESCRIPTION |
|------------|--|
| 01 | CLEAR AND GRUB (E) LANDSCAPE AREA |
| 02 | DEMOLISH & REMOVE EXISTING CONCRETE PAVING |
| 03 | DEMOLISH & REMOVE EXISTING CONCRETE PAVERS |
| 04 | DEMOLISH & REMOVE WOOD PERGOLA AND FOOTINGS |
| 05 | DEMOLISH & REMOVE SITE BENCHES |
| 06 | DEMOLISH & REMOVE WOOD FENCE |
| 07 | DEMOLISH & REMOVE EXISTING ORNAMENTAL TREE |
| 08 | DEMOLISH & REPLACE IRRIGATION VALVE, REFER TO IRRIGATION PLAN FOR NEW LOCATION |

| PRESERVATION & PROTECTION | DESCRIPTION |
|---------------------------|--|
| 01 | (E) TREE, PROTECT IN PLACE |
| 02 | (E) BUILDING AND FOUNDATION, PROTECT IN PLACE |
| 03 | (E) ORCHARD SIGNAGE, TO BE RELOCATED FOR FUTURE USE, REFER TO SITE PLAN FOR NEW LOCATION |
| 04 | (E) BIKE POST BIKE RACK, TO BE RELOCATED FOR FUTURE USE, REFER TO SITE PLAN FOR NEW LOCATION |
| 05 | (E) SQUIRREL BIKE RACK, TO BE RELOCATED FOR FUTURE USE, REFER TO SITE PLAN FOR NEW LOCATION |
| 06 | (E) GAS METER, PROTECT IN PLACE |
| 07 | (E) SANITARY SEWER CLEAN OUT, PROTECT IN PLACE |
| 08 | (E) WATER METER, PROTECT IN PLACE |
| 09 | (E) ELECTRICAL PANEL |
| 10 | (E) UTILITIES, PROTECT IN PLACE |
| 11 | (E) IRRIGATION VALVE, TO BE RELOCATED FOR FUTURE USE, REFER TO IRRIGATION PLAN FOR NOTES |
| 12 | (E) TELECOM BOX, PROTECT IN PLACE |
| 13 | (E) AIR CONDITIONER, PROTECT IN PLACE |
| 14 | (E) UNDERGROUND UTILITIES, PROTECT IN PLACE |

DEMOLITION LEGEND

| SYMBOL | DESCRIPTION |
|--------------------------------|---|
| # | DEMOLITION TAG |
| # | PRESERVATION TAG |
| (E) TREE TO REMAIN SEE (L-1.1) | (E) TREE TO REMAIN SEE (L-1.1) |
| (E) TREE TO BE REMOVED | (E) TREE TO BE REMOVED 07 |
| —□—□— | CONSTRUCTION FENCING |
| - - - - - | ORCHARD BOUNDARY |
| [] | BEGINNING OR END OF SITE ELEMENT |
| [] | CLEAR AND GRUB (E) LANDSCAPE AREA PER NOTE (+/- 5,000 SF) 01 |
| [] | DEMOLISH & REMOVE EXISTING CONCRETE PAVING PER NOTE (+/- 2,800 SF) 02 |
| [] | DEMOLISH & REMOVE EXISTING CONCRETE PAVERS PER NOTE (+/- 356 SF) 03 |



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 STEVEN ROBERT SUTHERLAND
 No. 2805
 Exp. 1-31-24
 STATE OF CALIFORNIA

EXISTING CONDITIONS & DEMOLITION PLAN
 LOS ALTOS LIBRARY COURTYARD
 LOS ALTOS LIBRARY ENDOWMENT
 13 S SAN ANTONIO ROAD
 LOS ALTOS, CA 94022

AGENCY APPROVAL

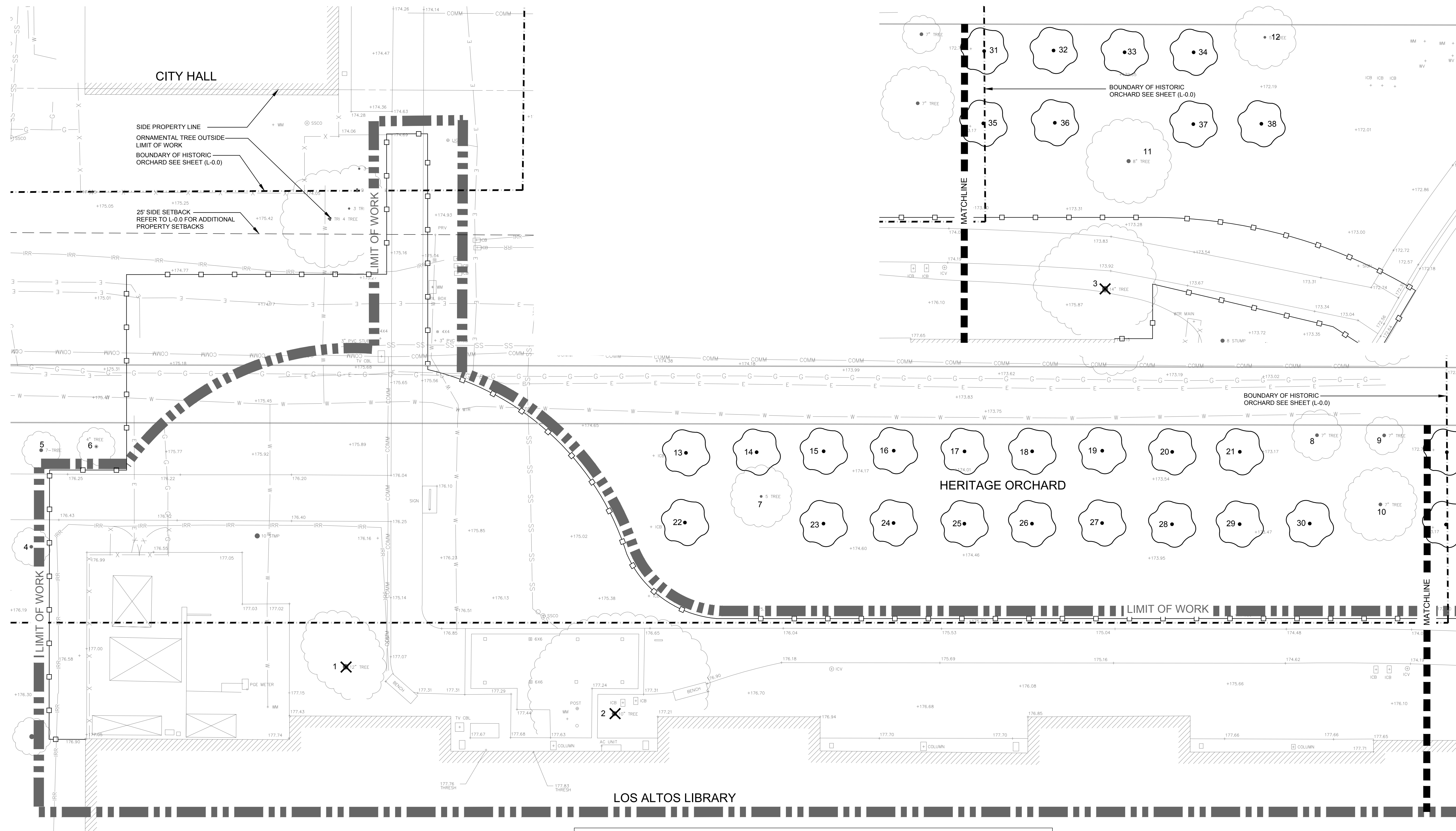
| REVISIONS NO. | DATE | PURPOSE |
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| 06 | 20 | 2024 ENV. RESPONSE |
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 DATE • 03.14.2024
 JOB • 220204.01

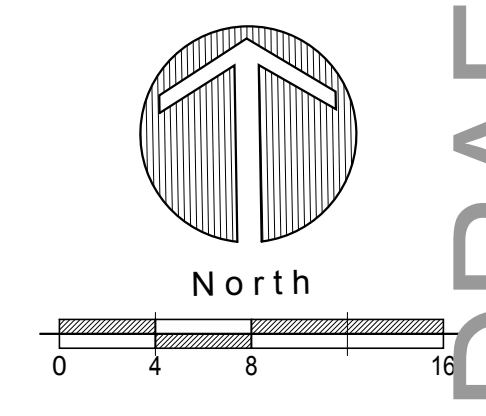
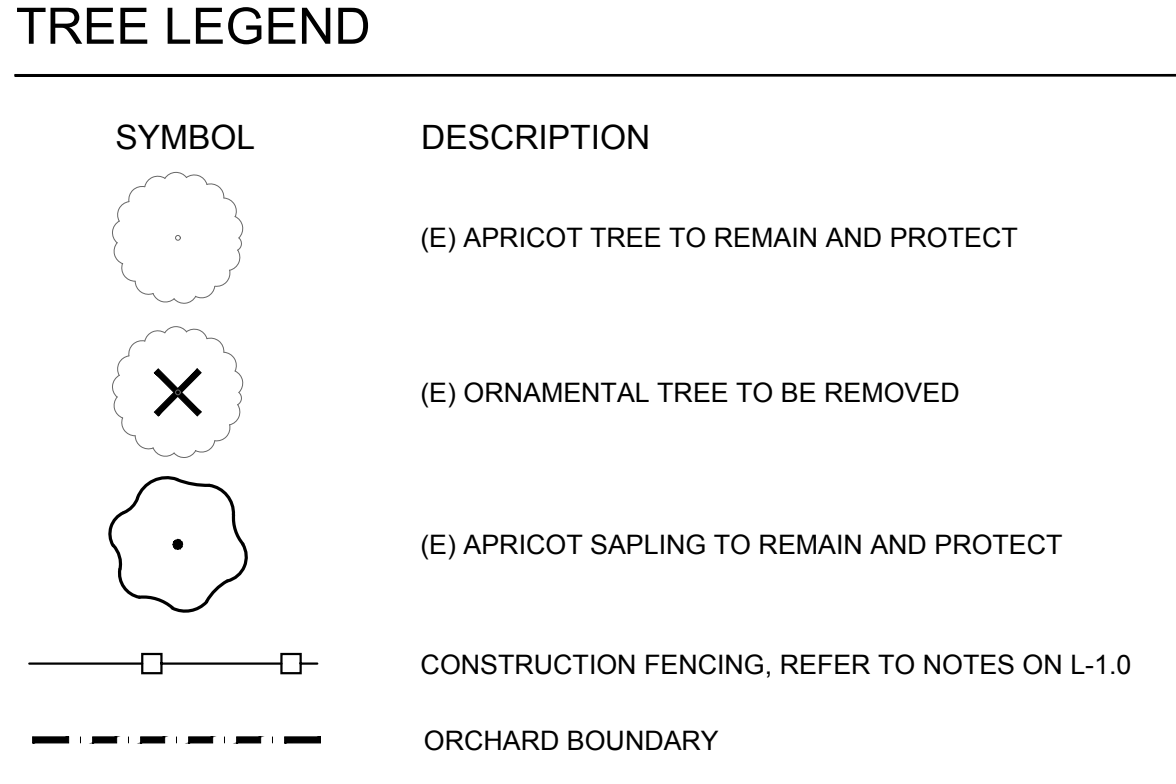
EXISTING CONDITIONS & DEMOLITION PLAN

SHEET

L-1.0



| TREE TABLE | | | | |
|------------|------------------------|--------------------------|-----------------|----------|
| CODE | NAME | DESCRIPTION | STATUS | SIZE |
| 1 | FLOWERING CHERRY | EXISTING ORNAMENTAL TREE | TO BE REMOVED | 12" |
| 2 | JAPANESE MAPLE | EXISTING ORNAMENTAL TREE | TO BE REMOVED | 10" |
| 3 | PURPLE ORNAMENTAL PLUM | EXISTING ORNAMENTAL TREE | TO BE REMOVED | 14" |
| 4 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 6" |
| 5 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 7" |
| 6 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 4" |
| 7 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 5" |
| 8 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 7" |
| 9 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 7" |
| 10 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 7" |
| 11 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 8" |
| 12 | APRICOT | EXISTING ORCHARD TREE | TO BE PROTECTED | 5" |
| 13 - 38 | APRICOT | EXISTING ORCHARD SAPLING | TO BE PROTECTED | UNDER 3" |



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EXISTING TREE PLAN
LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDOWMENT
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

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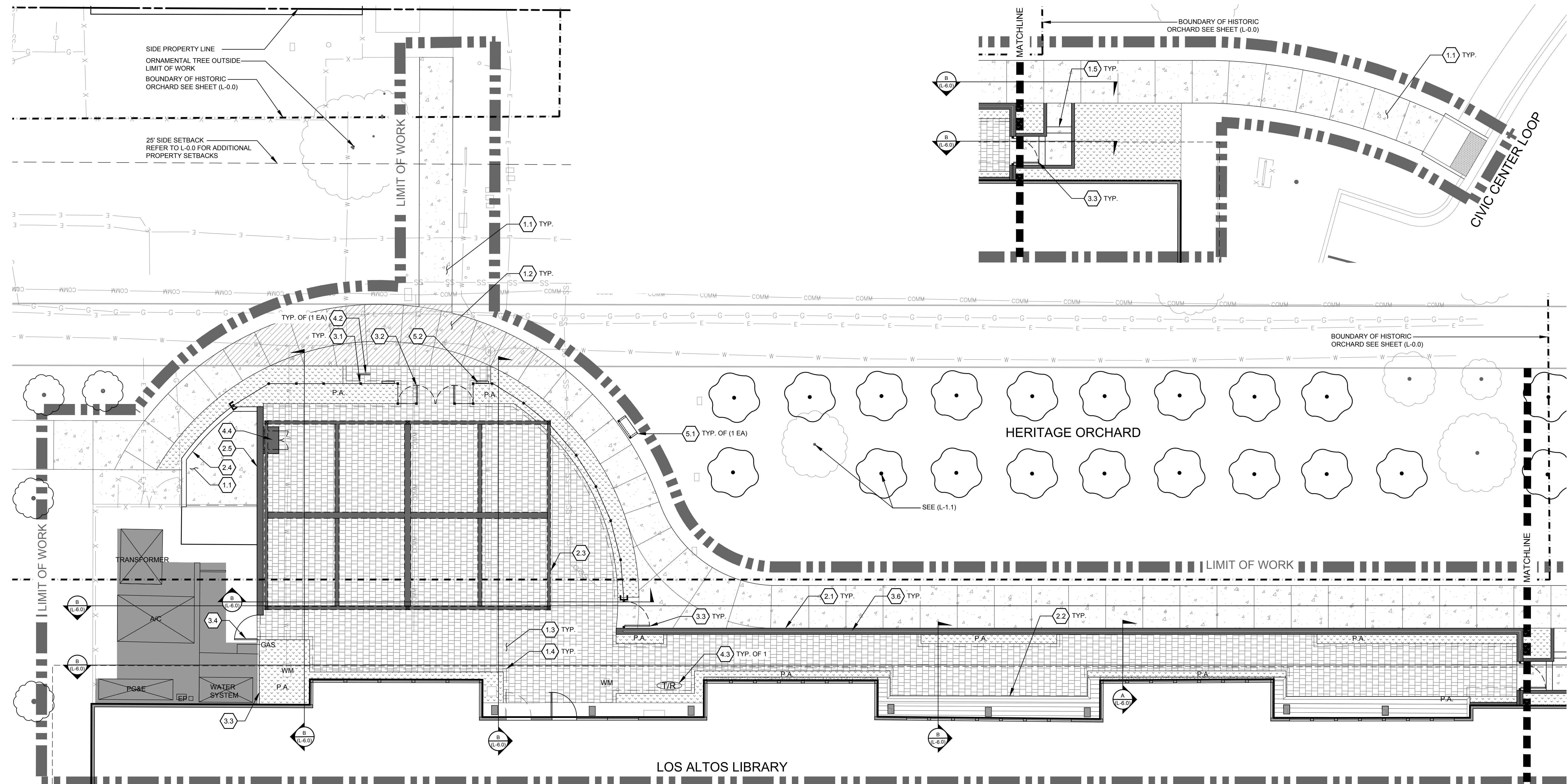
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EXISTING TREE PLAN

SHEET
L-1.1

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SITE PLAN
 LOS ALTOS LIBRARY COURTYARD
 LOS ALTOS LIBRARY ENDOWMENT
 13 S SAN ANTONIO ROAD
 LOS ALTOS, CA 94022

MATERIALS AND FINISHES NOTES

- CONCRETE FINISHES AT THE GROUND PLANE SHALL BE FINISHED PERPENDICULAR TO THE PRIMARY PATH OF TRAVEL.
- SITE FURNISHINGS AND PLAY EQUIPMENT SHALL BE INSTALLED IN STRICT ADHERENCE TO MANUFACTURER'S RECOMMENDATIONS.
- CONCRETE FINISHES SHALL BE PER SPECIFICATIONS UNLESS OTHERWISE NOTED ON THE PLANS. CONTRACTOR SHALL PROVIDE 4 FT x 4 FT MOCK-UPS, UNLESS OTHERWISE NOTED, FOR ALL SPECIFIED CONCRETE FINISHES USING THE SAME MATERIALS THAT WILL BE USED IN THE ACTUAL CONSTRUCTION FOR EACH TYPE SPECIFIED. SAMPLES SHALL BE PREPARED WELL ENOUGH IN ADVANCE OF SCHEDULED CONCRETE POUR TO ALLOW FOR REVIEW AND POSSIBLE RE-POURING OF UNACCEPTABLE SAMPLES. UNACCEPTABLE SAMPLES SHALL BE RE-PREPARED UNTIL ACCEPTED BY THE OWNER'S REPRESENTATIVE. ACCEPTED SAMPLES SHALL BE RETAINED ON SITE FOR MEANS OF COMPARISON TO ACTUAL POUR.

SITE IMPROVEMENT SITE NOTES

- ACCESS ROUTES AND STAGING AREAS ARE TO BE STRICTLY ADHERED TO. UPON COMPLETION OF ACCESS AND STAGING, THE SITE SHALL BE REPAIRED TO "AS WAS" OR BETTER THAN EXISTING CONDITIONS.
- CONSTRUCTION SIGNAGE SHALL BE PROVIDED BY THE CONTRACTOR AND BE POSTED AT EACH JOB SITE IN CLEAR VIEW. POST A "KEEP OUT-CONSTRUCTION AREA" SIGN.
- ALL DIMENSIONS SHALL BE VERIFIED IN THE FIELD AND CHALKED, STRING LINED, OR FLAGGED PRIOR TO ANY CONSTRUCTION. IMMEDIATELY NOTIFY OWNERS REPRESENTATIVE OF ANY DISCREPANCIES OR VARIATIONS FROM THE PLANS AS DRAWN AND RE-DIRECT WORK TO AVOID DELAY.
- ALL DIMENSION LINES ARE EITHER PERPENDICULAR TO OR PARALLEL TO THE ELEMENT FROM WHICH IT IS DIMENSIONED UNLESS OTHERWISE INDICATED ON THE PLANS.
- THE INTERFACE OF ALL PROPOSED IMPROVEMENTS TO EXISTING SITE SHALL CONFORM TO EXISTING CONDITIONS IN A SMOOTH AND UNIFORM MANNER.
- ALL REINFORCING AND FORMS SHALL BE SECURED IN PLACE AND INSPECTED BY OWNERS REPRESENTATIVE PRIOR TO PLACING ANY CONCRETE.
- THE CONTRACTOR SHALL ENSURE THE SITE IS SECURE AT ALL TIMES AND LOCKED DURING NON-CONSTRUCTION ACTIVITIES.

SITE IMPROVEMENT SUMMARY

IMPERVIOUS AREA: 3,080 SQFT
 PERMEABLE PAVING AREA: 3,575 SQFT
 PLANTING AREA: 920 SQFT
 TOTAL: 7,575 SQFT

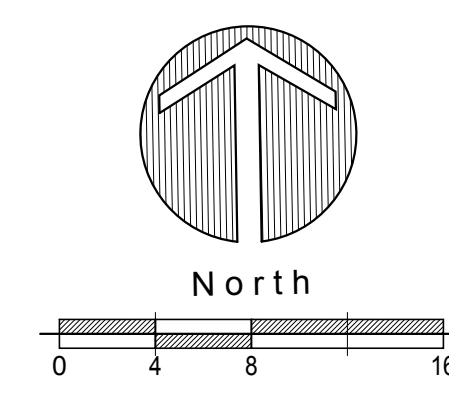
GRAPHIC LEGEND

| SYMBOL | ITEM |
|--------|--------------------------------|
| | DETAIL REFERENCE |
| | SHEET REFERENCE |
| | SITE REFERENCE |
| | BEGINNING/ END OF SITE ELEMENT |
| | VEHICULAR CONCRETE PAVING |
| | CONCRETE PAVING |
| | PERMEABLE PAVERS |
| | PLANTING AREA |
| | ORCHARD BOUNDARY |

SITE SCHEDULE

| ITEM | DETAIL | MAT. & FINISH |
|---|---------------------|--|
| 1.0 HARDSCAPE | | |
| 1.1 CONSTRUCT CONCRETE PAVING | A/(L-7.0) | NATURAL GREY / BROOM FINISH |
| 1.2 CONSTRUCT VEHICULAR CONCRETE PAVING | A/(L-7.0) | NATURAL GREY / BROOM FINISH |
| 1.3 CONSTRUCT PERMEABLE PAVERS | C/(L-7.0) | TECHO BLOC BLU SMOOTH 80MM, COLOR 'SHALE GREY' |
| 1.4 CONSTRUCT PERMEABLE PAVER EDGING | D/(L-7.0) | XXX |
| 1.5 CONSTRUCT STAIRS WITH HANDRAIL | C/(L-7.1) | NATURAL GREY / BROOM FINISH |
| 2.0 STRUCTURES | | |
| 2.1 CONSTRUCT RETAINING WALL - PIP | H/(L-7.0) B/(L-7.1) | NATURAL GREY / BOARD FORM CONCRETE, SEE C-3 FOR HEIGHT |
| 2.2 CONSTRUCT RETAINING SEATWALL | G/(L-7.0) | NATURAL GREY / BOARD FORM CONCRETE AND WOOD, SEE C-3 FOR HEIGHT |
| 2.3 CONSTRUCT PERGOLA | A, B, C/(L-6.1) | REFER TO OUTDOOR CLASSROOM PLANS |
| 2.4 CONSTRUCT SOUND WALL | XX | PLASTER FINISH, PAINT TO MATCH LIBRARY EXTERIOR WALLS, 7' HT. |
| 2.5 CONSTRUCT AV WALL | XX | PLASTER FINISH, PAINT TO MATCH LIBRARY EXTERIOR WALLS, 8' HT. |
| 3.0 FENCING | | |
| 3.1 PROVIDE & INSTALL CORTEN FENCE | A/(L-7.2) | 3X3 CORTEN TUBE STEEL POSTS, DECORATIVE 1" GRID STAINLESS STEEL MESH |
| 3.2 PROVIDE & INSTALL DECORATIVE LASER CUT CORTEN GATES | A/(L-7.1) | INCLUDE PANIC HARDWARE AND KNOX KEY BOX |

| | | |
|--|-----------|--|
| 3.3 PROVIDE & INSTALL CUSTOM CORTEN GATE | A/(L-7.1) | INCLUDE PANIC HARDWARE AND KNOX KEY BOX |
| 3.4 PROVIDE & INSTALL WOOD FENCE | XX | MATCH EXISTING STYLE OF UTILITY YARD FENCE, 7' HT. |
| 3.5 PROVIDE & INSTALL WOOD GATES | XX | MATCH EXISTING STYLE OF UTILITY YARD GATE, 7' HT. |
| 3.6 PROVIDE & INSTALL GLASS FENCE | H/(L-7.0) | 5' HT. FRAMELESS TEMPERED GLASS BY AQUA VIEW |
| 4.0 SITE FURNISHINGS | | |
| 4.1 NOT USED | | |
| 4.2 INSTALL RELOCATED SQUIRREL BIKE RACK | XX | EXISTING |
| 4.3 INSTALL TRASH RECEPTACLE | XX | RECYCLE AWAY 'SPECTRUM THREE-STREAM STATION, MODEL# C-KIT SPECTRUM TRIPLE-ELLIPSE/CUBE/ELLIPSE |
| 4.4 EQUIPMENT CABINET | F/(L-7.1) | MODEL#: RIVER VIEW SOD-372420 |
| 5.0 MISCELLANEOUS | | |
| 5.1 RELOCATED ORCHARD INFORMATION SIGN - DEFERRED SUBMITTAL - NOT PART OF THIS PACKAGE | E/(L-7.1) | EXISTING |
| 5.2 DONOR RECOGNITION SIGNAGE - DEFERRED SUBMITTAL - NOT PART OF THIS PACKAGE | XX | TBD, SEE L-8.0 |



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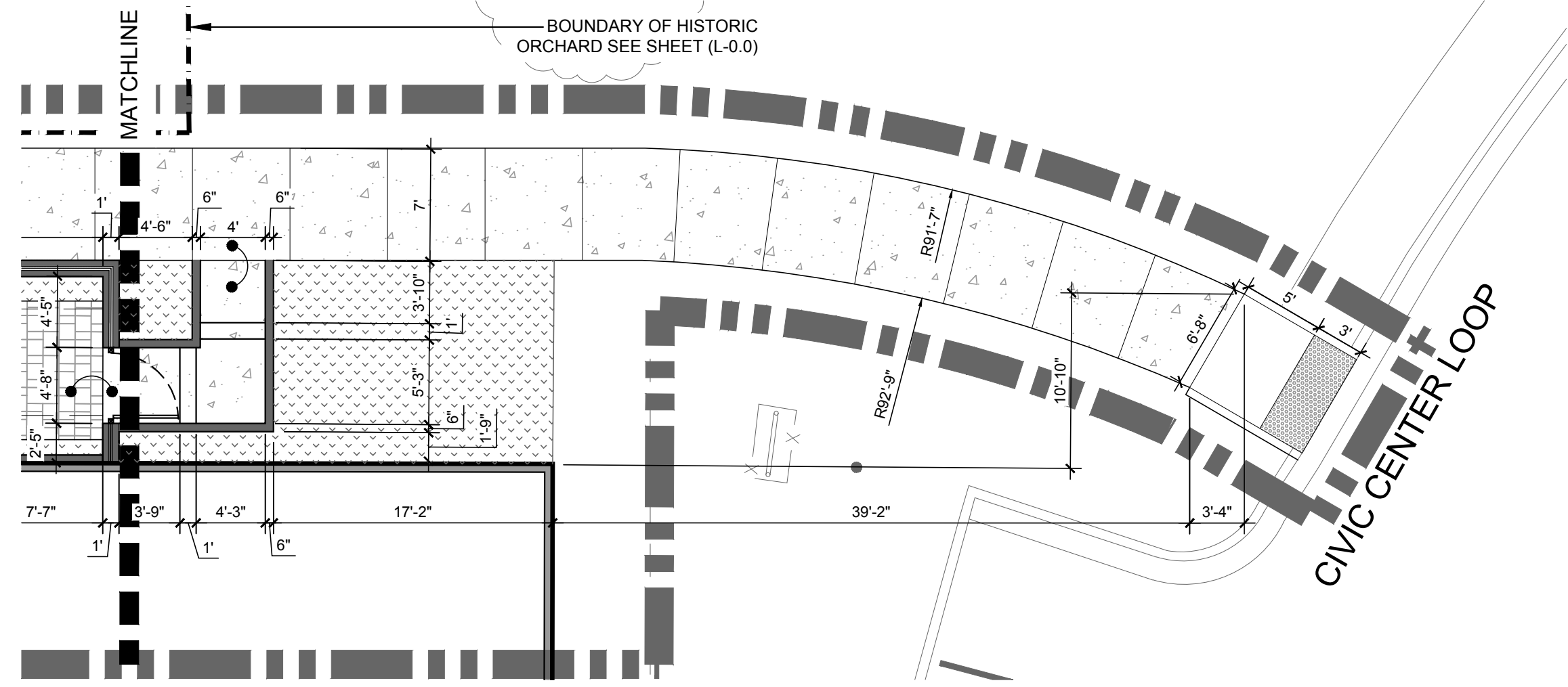
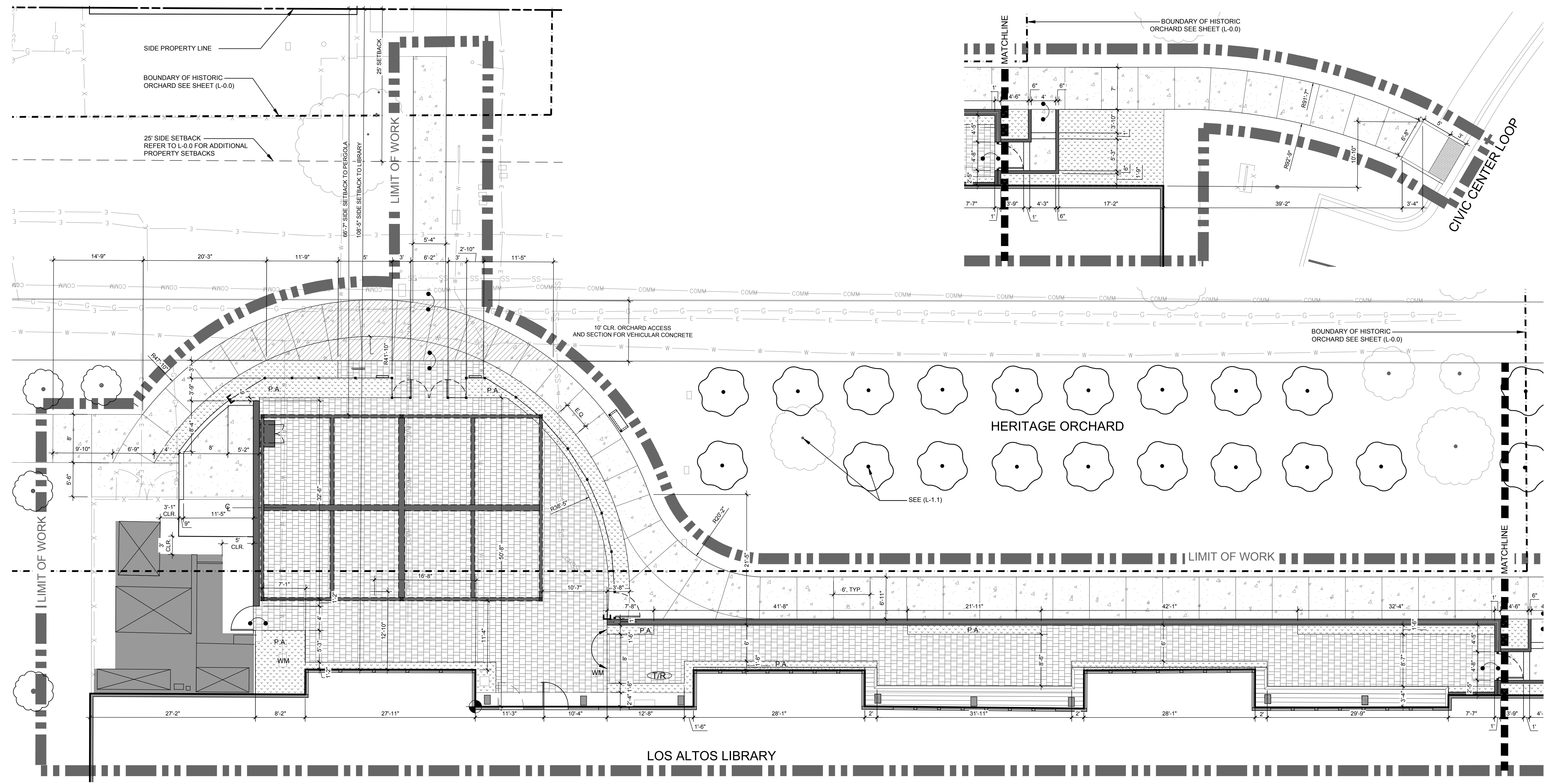
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SITE PLAN

SHEET

L-2.0

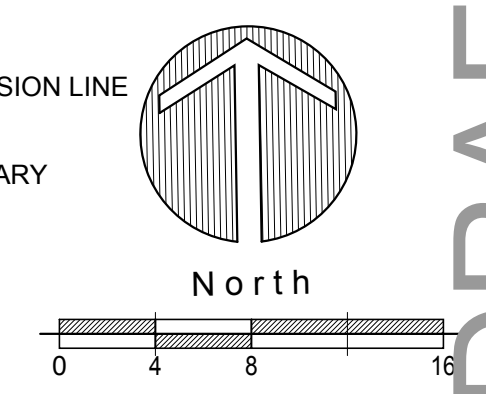


LAYOUT NOTES

1. THE CONTRACTOR SHALL CONTINUALLY REFER TO ALL DRAWINGS, ADDENDA, REPORTS AND SPECIFICATIONS DURING THE LIFE OF THE PROJECT FOR CONSTRUCTION INFORMATION.
2. PER SPECIFICATIONS, ALL SITE ELEMENTS TO BE STAKED BY A LICENSED SURVEYOR PRIOR TO COMMENCEMENT OF CONSTRUCTION OPERATIONS.
3. ALL DIMENSIONS SHALL BE VERIFIED IN THE FIELD AND STAKED PRIOR TO ANY CONSTRUCTION. IMMEDIATELY NOTIFY THE OWNER'S REPRESENTATIVE OF ANY SITE DISCREPANCIES OR VARIATIONS FROM THE PLANS AS DRAWN AND RE-DIRECT WORK TO AVOID DELAY.
4. ALL DIMENSION LINES ARE EITHER PERPENDICULAR, TANGENT, OR PARALLEL TO THE ELEMENT FROM WHICH IT IS DIMENSIONED UNLESS NOTED OTHERWISE.
5. THE INTERFACE OF ALL PROPOSED IMPROVEMENTS TO THE EXISTING SITE SHALL CONFORM AND BE SMOOTH AND UNIFORM.
6. THE CONTRACTOR SHALL COORDINATE ALL CONSTRUCTION ACTIVITY AND ELEMENTS INCLUDING UTILITY LOCATIONS AND REQUIRED SLEEVING PRIOR TO INSTALLATION. VERIFY CRITICAL DIMENSIONS, REFERENCE POINT LOCATIONS AND CONSTRUCTION CONDITIONS PRIOR TO INITIATING CONSTRUCTION. TEMPORARY REFERENCE POINTS SHALL BE SET BY THE CONTRACTOR AS NECESSARY. NOTIFY THE CITY IMMEDIATELY SHOULD DISCREPANCY ARISE AND RE-DIRECT WORK TO AVOID DELAY. PROCEEDING WITH WORK WITHOUT CLARIFICATION FROM ENGINEER IS DONE AT THE SOLE RISK OF THE CONTRACTOR WITH NO COMPENSATION ALLOWED FOR CHANGES NOT DIRECTED BY THE OWNER'S REPRESENTATIVE.
7. AFTER ALL FORMS, REINFORCING, DOBIES AND JOINT MATERIALS ARE SECURED IN PLACE, CONTRACTOR SHALL OBTAIN REVIEW AND ACCEPTANCE BY THE CITY PRIOR TO POURING CONCRETE. CONTRACTOR SHALL GIVE A MINIMUM 2 WORKING DAY NOTICE WHEN REQUESTING REVIEW. CONTRACTOR MAY BE BACK-CHARGED FOR COST OF REVIEW IF SITE IS FOUND NOT PREPARED AS SPECIFIED.
8. CONTRACTOR SHALL REMOVE ALL BASE ROCK AND OVER POUR FROM PLANTING AREAS AFTER CONCRETE WORK IS COMPLETE AND BEFORE IRRIGATION AND PLANTING INSTALLATION BEGINS.
9. CONTRACTOR IS RESPONSIBLE TO LAYOUT FITNESS EQUIPMENT TO ENSURE FALL ZONES ARE ADEQUATE PRIOR TO THE INSTALLATION OF PERIMETER WORK. ENGINEER TO APPROVE LAYOUT PRIOR TO INSTALLATION OF PERIMETER CURB.
10. CONTRACTOR TO REFER TO MANUFACTURER'S DETAILS & INSTALLATION RECOMMENDATIONS FOR FOOTINGS PRIOR TO COMMENCING CONSTRUCTION.

LAYOUT LEGEND

| SYMBOL | DESCRIPTION |
|--------|--------------------------|
| | LINEAR DIMENSION |
| | RADIUS DIMENSION |
| | CENTERLINE |
| | POINT OF ORIGIN |
| | MATCH ALIGNMENT |
| | FLUSH CONDITION |
| | DIMENSION EXTENSION LINE |
| | ORCHARD BOUNDARY |



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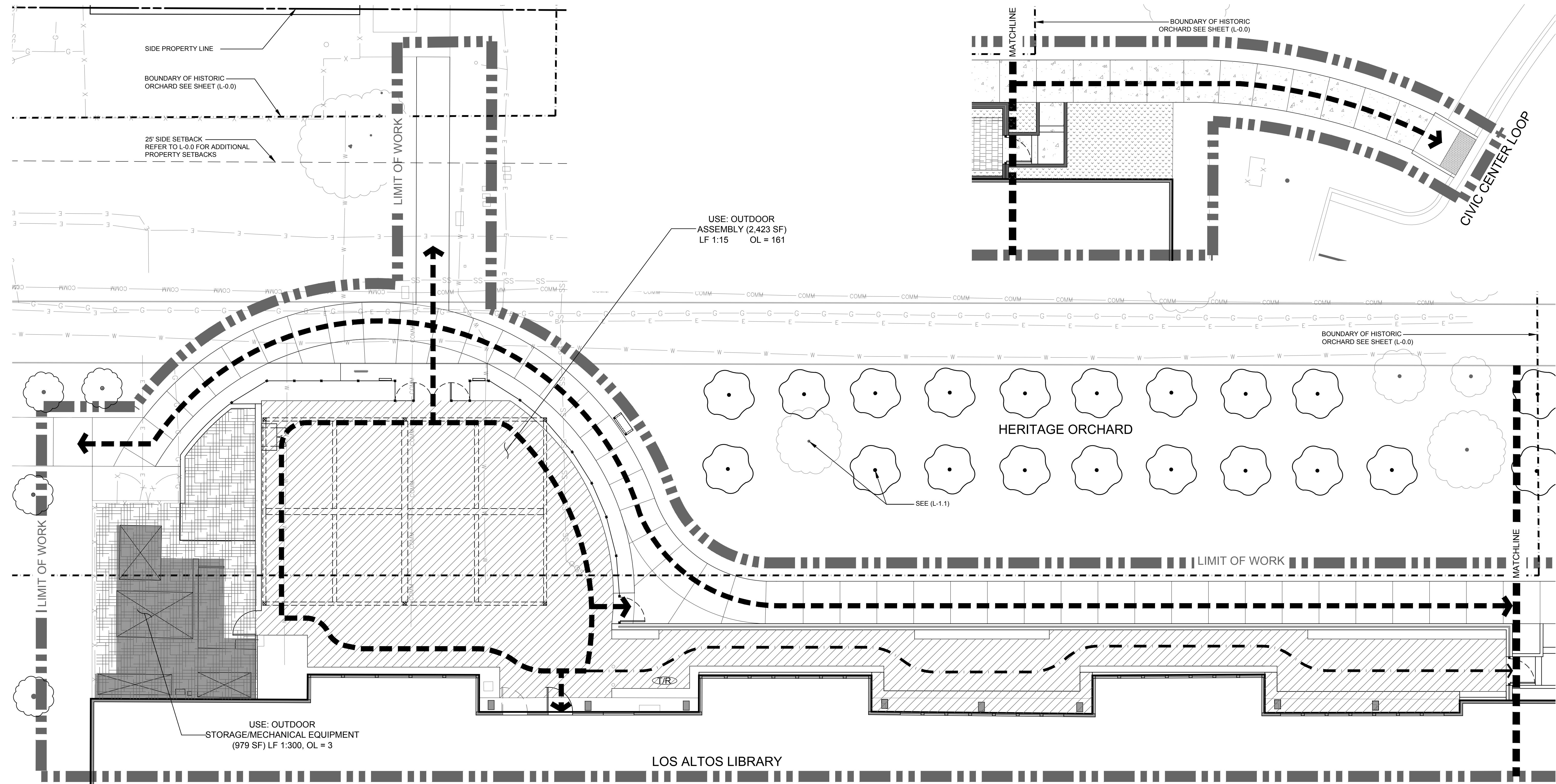
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LAYOUT PLAN
 SHEET
L-2.1

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION



USE: OUTDOOR ASSEMBLY (2,423 SF)
 LF 1:15 OL = 161

USE: OUTDOOR STORAGE/MECHANICAL EQUIPMENT (979 SF)
 LF 1:300, OL = 3

HERITAGE ORCHARD

LOS ALTOS LIBRARY

ACCESSIBILITY NOTES

ACCESSIBLE PATH OF TRAVEL AS INDICATED ON PLAN IS A BARRIER FREE ACCESS ROUTE WITHOUT ANY ABRUPT LEVEL CHANGES EXCEEDING $\frac{1}{4}$ " IF BEVELED AT 1:12 MAX SLOPE OR VERTICAL LEVEL CHANGES EXCEEDING $\frac{1}{4}$ ", AND AT LEAST 48" IN WIDTH. SURFACE IS STABLE, FIRM, AND SLIP RESISTANT AND CROSS-SLOPE DOES NOT EXCEED 2% AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5%. ACCESSIBLE PATH OF TRAVEL SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 80" MINIMUM AND FREE OF OVERHANGING OBSTRUCTIONS TO 80" MINIMUM AND FREE OF PROTRUDING OBJECTS GREATER THAN 4" FROM A WALL ABOVE 27" AND BELOW 80".

OCCUPANCY LOAD CALCULATION

USE: OUTDOOR ASSEMBLY
 COURTYARD OCCUPIED SPACE - 3,776 SF
 LOAD FACTOR (LF) - 1:15
 OCC. LOAD (OL) = 252 PEOPLE

USE: MECHANICAL/STORAGE AREA
 MECHANICAL/STORAGE OCCUPIED SPACE - 979 SF
 LOAD FACTOR (LF) - 1:300
 OCC. LOAD (OL) = 3 PEOPLE

TOTAL OCC LOAD $255 \times 0.20 = 51$ " MIN. EXIT REQ.
 (1) 96" + (1) 48" + (1) 48" CLEAR OPENINGS = 192" OF OPENINGS

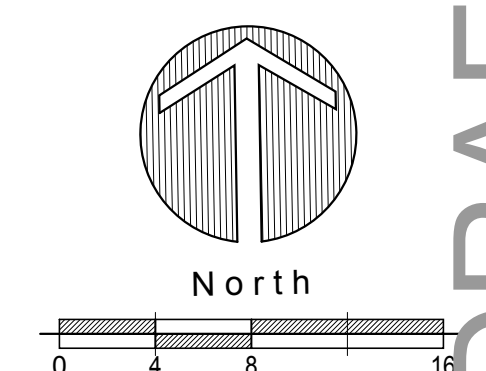
COURTYARD EXITING PROVIDED

192" CLEAR EXITING PROVIDED / 0.20 = 960 PEOPLE

CODE REF: CBC 2022, SECTIONS 1004, 1005.3.2, 1006 & TABLE 1004.1.2

GRAPHIC LEGEND

- 1:15 OUTDOOR ASSEMBLY
- 1:300 MECHANICAL/STORAGE AREA
- LONGEST DIAGONAL = 233'-0"
- EMERGENCY EGRESS
- ACCESSIBLE PATH OF TRAVEL
- ORCHARD BOUNDARY



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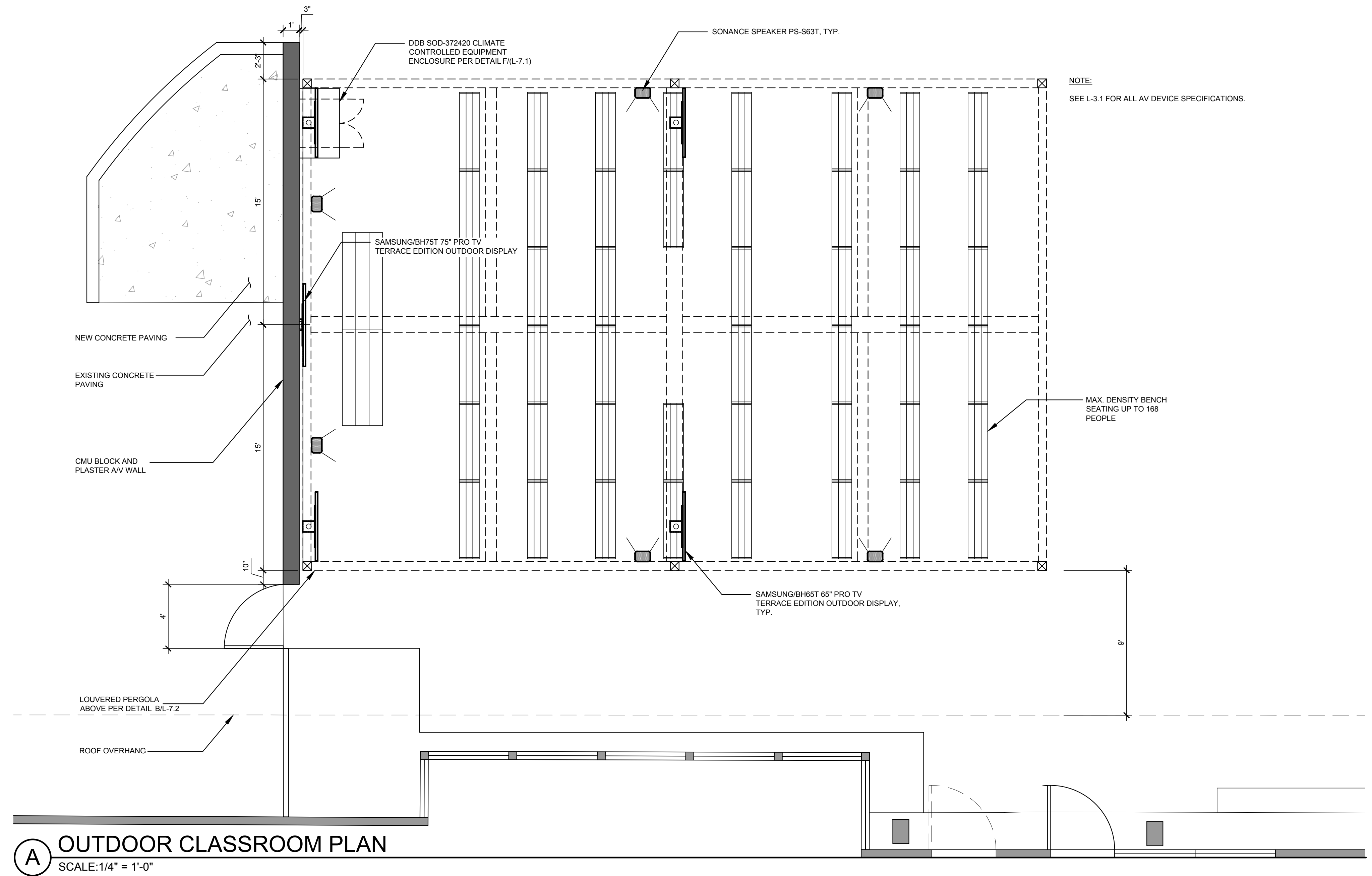
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ACCESSIBILITY PLAN

SHEET

L-2.2

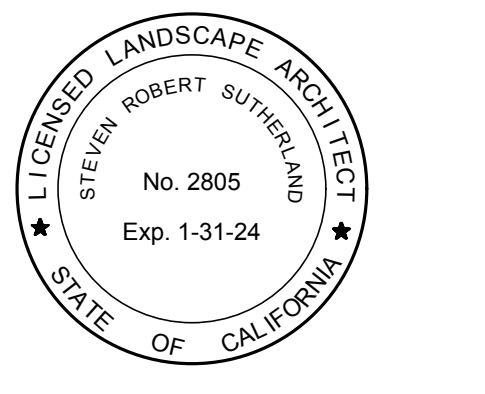
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A OUTDOOR CLASSROOM PLAN
SCALE: 1/4" = 1'-0"



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NOTE:
SEE L-3.1 FOR ALL AV DEVICE SPECIFICATIONS.

OUTDOOR CLASSROOM DETAILS

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OUTDOOR CLASSROOM PLAN

SHEET
L-3.0

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SOD Series
SOD-372420

An ISO 9001 Certified company

Made in America



Believing in American Craftsmanship



Why Choose the SOD Series?

The SOD series enclosure is the ultimate choice for your outdoor equipment racking applications when versatility is needed. Being constructed of our Alumiflex® material, you'll find it noticeably lighter than steel, yet strong enough to rack even the heaviest equipment. When choosing the SOD series, ease of installation along with pad, pole and wall mounting options provide endless possibilities for where you can locate. With many standard features including 3-point pad locking system, venting system with reusable filter and top solar shield; you will see the value quickly add up. Add to this a long list of available options including HVAC climate controls, electrical and cable entry solutions allows the SOD series to provide a flexibility of options that are second to none. DDB offers a state-of-the-art design, a competitive price, benchmark lead times and a guaranteed delivery, all backed up with an industry leading 15-year warranty on every enclosure. Put DDB's substantial stock to work for you today. Contact our professional staff to assist you with your made-to-order solution.

Application Types

- Telecommunications
- Wireless/Broadband
- Fiber Optics
- Back Haul
- Small Cell/DAS
- Utility
- Base Station
- Military
- Trailer-Based Communications
- Wi-Fi
- LTEE/4G/5G



Features

- 0.125" Aluminum Construction
- Stainless Steel External Hardware/Hinge
- Heavy Duty Out-Door Construction
- Pad/Wall/Pole Mountable
- Front Door Access
- Custom Colors Available
- Cream & Red Powder-Coat in Stock
- Flexible and Scalable
- 15 Year Warranty
- Quick Shipping

Industry Standards:

NEMA 3R as shown; NEMA 4 and 4X configurable (unlisted to environmental rating)

Weight and Dimensions

Approximate Exterior Enclosure Dimensions:
39"H x 24"W x 24"D

Shipping Dimensions:
32"W x 32"L - Palletized

Approximate Shipping Weight:
87 lbs.

2301 S. HWY 77 Pauls Valley, OK 73075

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SOD Series Listed to UL 50/50E Type 4 and 3R Available



SOD Series
SOD-372420

An ISO 9001 Certified company

Made in America



Believing in American Craftsmanship





Features

- Solar Shield (Alumishield)
- 19" Racking Rails
- Stainless Steel Door Hinge
- Powder-Coat Cream
- Reusable Vent Filter
- 1/2" Conduit Knockouts

2301 S. HWY 77 Pauls Valley, OK 73075

T: (800) 753-8459 – F: (877) 220-7236

sales@ddbunlimited.com www.ddbunlimited.com

PROFESSIONAL SERIES
SURFACE MOUNT SPEAKER PS-S63T



Introducing the Sonance Professional Series

From Sonance, the company that created the architectural audio category comes a range of professional loudspeakers that set a new benchmark in sound quality and aesthetics for commercial environments.

Sonance Professional Series includes a range of In-Ceiling, Pendant and Surface Mount Speakers that deliver unequalled fidelity, extremely low distortion, wide dispersion and a smooth power response. The range also shores consistent voicing, ensuring seamless sonic integration when used together throughout a space.

Sonance Professional Series PS-S63T Surface-Mount Speaker features the Patented FastMount® bracket and front cable connection to speed up the installation process and provide a clean appearance.

The IPX4 rated construction features a weatherproof high-impact, extreme temperature resistant cabinet and corrosion-proof powder coated aluminum grille, lending itself perfectly in both indoor and outdoor applications.

A high-excursion 6.5" polypropylene woofer delivers effortless low bass extension, even at high volumes, while the chambered 1" soft dome tweeter provides accurate high-end detail and exceptional clarity.

Additionally, the Sonance PS-S63T is certified for UL 1480 (ULET) and 2239.

Available in either black or white (paintable).

Features & Benefits

Performance

- Class-leading sensitivity & sonic performance
- Exceptional off-axis response
- Heavy-duty voice coil for longevity and reliability
- Full-fidelity transformer for uncompromised 70V/100V handling
- Consistent voicing across product range

Aesthetics

- Clean and minimalist design
- Available in black or white (paintable)

Installation

- FastMount® bracket system for easy installation
- Front-located cable connector and top selector
- Connector and top selector cover
- Corrosion-resistant powder coated aluminum grille

Applications


- Shopping Malls, Retail Spaces & Showrooms
- Restaurants, Bars & Lounges
- Galleries, Museums & Amusement Parks
- Casinos, Convention Centers & Hotels
- Houses of Worship & Educational Facilities
- Sporting Facilities
- Marinas, Piers & Wharfs



SONANCE | PROFESSIONAL SERIES

1


SURFACE MOUNT | PS-S63T



BHT Series Pro TV Terrace Edition

55" | BH65T | 75" | BH75T

65" | BH65T



Outdoor 4K QLED TV ready for customizable possibilities

A weatherproof Pro TV offering affordable 4K and easy customizable content

Bring stunning beauty to the great outdoors. The Samsung Pro TV Terrace Edition, designed for shaded outdoor environments, offers an IP55 weatherproof rating, so guests outside can enjoy the same entertainment and messaging as guests inside. QLED 4K picture quality ensures incredible picture imagery and breathtaking color, while 1,500-nit brightness and anti-reflection technology provide visibility regardless of sunlight. Play the content your customers want including TV programming, or use the Samsung Business TV app to upload content right from your phone or tablet in three easy steps. It's designed for 16/7 operating time, while a 3-year warranty adds peace of mind.

Key Features

- Outdoor-optimized QLED 4K picture**
Experience vivid picture quality in outdoor spaces with QLED 4K display technology. The Quantum 4K processor delivers 4K resolution, while 4K AI upscaling offers crisp definition regardless of input source. Quantum HDR 32K sets the new standard for incredible detail and brightness!
- Bright content, outside**
With 1,500-nit brightness, customers can experience optimized visibility and enjoy the same incredible viewing experience that's typically enjoyed inside.
- More visibility, less glare**
The Pro TV Terrace Edition features impressive anti-reflection technology, greatly minimizing glare while also enhancing picture contrast. Customers can enjoy entertainment and view messaging clearly, even on sunny days.
- A TV designed to be enjoyed outside**
Built for the outdoors, the Pro TV Terrace Edition IP55 weatherproof rating delivers perfect performance and protection from the outdoor elements, including water, humidity, dust and heat.
- An outdoor TV you can count on**
Featuring an impressive 3-year warranty, the Pro TV Terrace Edition is built to operate reliably 16 hours a day, 7 days a week.
- Plug and play content you want**
Show what your customers want to watch with a built-in tuner and multiple input ports. Your Samsung Pro TV Terrace Edition can also play content from YouTube.
- Not a content expert? No problem**
With the Samsung Business TV app, download and upload content to ready-to-use and update eye-catching content to multiple TVs from your smartphone or tablet.
 - Includes feature allow you to change your message anytime.
 - More than 100 customizable templates cover text, imagery and content types, including 1-star ratings, embedded motion, seasonal sales, and other pre-designed promotions.
 - Upload your own photos from your smartphone or tablet.
- Don't worry about it**
An on/off timer automatically ensures the Samsung Pro TV Terrace Edition operates during business hours, while a PIN code protects your settings.

Contact Us: samsung.com/display | samsung.com/protvterrace

Samsung BHT Series Pro TV Terrace Edition

| Model | Resolution | Screen Size | Weight | Dimensions |
|-------|------------|-------------|-----------|----------------------|
| BH65T | 4K QLED | 55" | 44.1 lbs | 37.7" x 23.3" x 2.3" |
| BH75T | 4K QLED | 75" | 112.1 lbs | 66.7" x 38.6" x 2.3" |

Specifications

LOUDSPEAKER

Frequency Range (-10dB): 49Hz – 25kHz

Frequency Range (-6dB): 65Hz – 20kHz

Power Capacity: 120 Watts Continuous Program Power

Nominal Sensitivity: 88dB

Nominal Coverage Angle: 90 degrees x 90 degrees coverage

Directivity Factor (Df): 6.5

Directivity (DI): 7.9dB

Rated Maximum SPL: 108dB @ 1 meter (3.3 feet) average, 116dB peak

Rated Impedance: 8 Ohms nominal, 6 Ohms minimum

Transformer Taps: 70V, 60W, 30W, 15W and 7.5W

Crossover Point: 2750Hz

Overall Dimension: 12.14" Height x 7.51" Width x 6.86" Depth (309mm x 191mm x 174mm)

Net Weight: 11.43 lbs (5.18kg) each

Shipping Weight: 31.26 lbs (14.18kg) pair

Unit of Measure: Pair

Color: Black or White

Grille: Powder Coated Aluminum Friction Fit

TRANSDUCERS

LF Driver: 6.5" (165mm) Polypropylene Cone, Butyl Rubber Surround

HF Driver: 1" (25mm) Cloth Dome, Ferrofluid cooled

ENCLOSURE

Input Connectors: Front-mounted four pin, Euroblock with loop output connections

Safety Agency: UL 1480, UL 2239, NFPA 70

Mounting Bracket: U-Bracket with Sonance FastMount

Environmental & UV: Conforms to MIL-STD-810 for humidity, salt spray, temperature, IEC 529 IPX4 splash-proof rating

Included Accessories

- Euroblock Connector x 2
- FastMount Bracket x 2
- Terminal Cover x 2
- Grille x 2

Optional Accessories

- Replacement Grille White (pair) | 93164
- Replacement Grille Black (pair) | 93165

Connectivity

- USB (DV DSA)
- HDMI
- Digital Audio Out (Optical)
- HDMI in 1
- HDMI in 2 (ARC)
- HDMI in 3
- LAN in
- Audio Out
- Ex-Link
- Art In

SONANCE | PROFESSIONAL SERIES

2

SURFACE MOUNT | PS-S63T

DDB SOD-372420 CLIMATE CONTROLLED EQUIPMENT ENCLOSURE

SONANCE SPEAKER PS-S63T

SAMSUNG BH65T/BH75T PRO TV TERRACE EDITION OUTDOOR DISPLAY

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION



LANDSCAPE ARCHITECTS

303 potrero street, suite 40-c
santa cruz, ca 95060
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cra no. 2805



OUTDOOR CLASSROOM AV DEVICE SPECIFICATIONS

LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDWOMENT
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

AGENCY APPROVAL

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DRAWN BY • NT

CHECKED • SS

SCALE • AS SHOWN

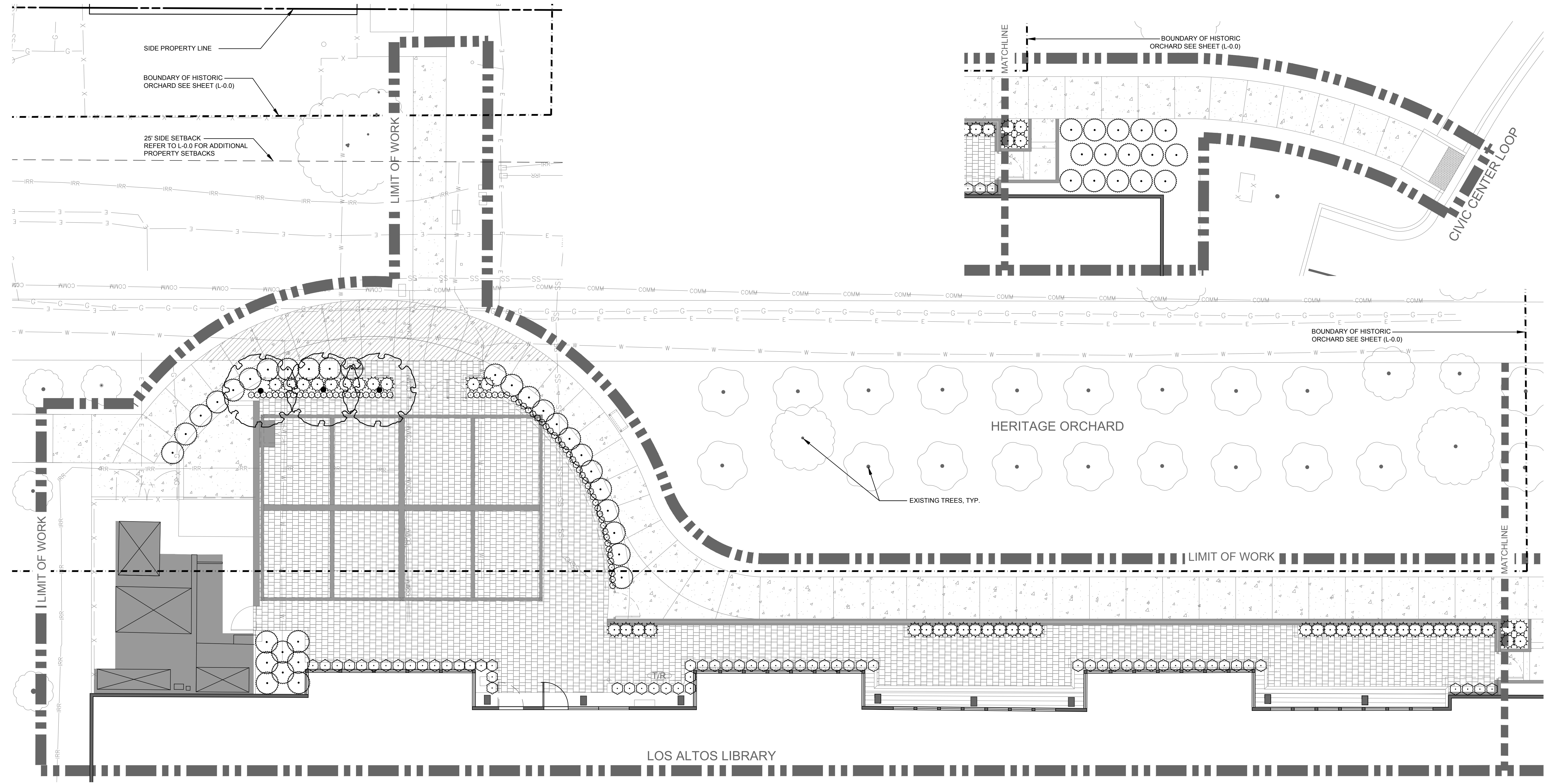
DATE • 03_14_2024

JOB • 220024.01

OUTDOOR CLASSROOM AV DEVICE SPECIFICATIONS

SHEET

L-3.1



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LICENSED LANDSCAPE ARCHITECT
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 STATE OF CALIFORNIA

PLANTING PLAN
 LOS ALTOS LIBRARY COURTYARD
 LOS ALTOS LIBRARY ENDOWMENT
 13 S SAN ANTONIO ROAD
 LOS ALTOS, CA 94022

AGENCY APPROVAL

PLANTING NOTES

- CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO THE COMMENCEMENT OF CONSTRUCTION WORK, INCLUDING BUT NOT LIMITED TO UTILITY LOCATIONS, PROPERTY LINES, EXISTING TREE CONDITIONS, AND LIMITS OF WORK. NOTIFY THE OWNERS REPRESENTATIVE OF ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF CONSTRUCTION.
- CONTRACTOR SHALL CONTACT USA UNDERGROUND SERVICE ALERT (800) 642-2444 PRIOR TO COMMENCEMENT OF CONSTRUCTION DEMOLITION, GRADING OR EXCAVATION.
- CONTRACTOR SHALL PRESERVE AND PROTECT ALL EXISTING TREES AND VEGETATION THAT IS NOT SCHEDULED FOR DEMOLITION. REFER TO TREE PROTECTION NOTES ON SHEET L-1.0. THIS MAY INCLUDE OFF-SITE TREES WHERE THE CANOPY OR ROOT SYSTEM EXTENDS BEYOND THE PROPERTY LINE.
- PRIOR TO PLANTING OPERATIONS, CONTRACTOR SHALL SUBMIT SOILS SAMPLES TO THE SOIL TESTING LAB FOR AGRONOMIC SOILS TESTING. SOIL SUITABILITY AND FERTILITY, pH, COMPOSITION AND NUTRIENT LEVELS SHALL BE TESTED. AFTER GRADING OPERATIONS ARE COMPLETED, A MINIMUM OF 3 SAMPLES SHALL BE EXCAVATED TO A DEPTH OF 12" - 18". SOIL PREPARATION SHALL FOLLOW THE RECOMMENDATIONS FROM THE PLANT LAB. SUBMIT THE SOILS REPORT TO THE LANDSCAPE ARCHITECT FOR REVIEW.
- FINISH GRADES FOR THE PLANTING AREAS SHALL BE 1" BELOW ADJACENT PAVEMENT FOR SHRUB PLANTING AREAS, AND 1-1/2" BELOW FOR TURF PLANTING AREAS.
- PLANT MATERIAL SHALL MEET AMERICAN NURSERY STOCK STANDARDS. PLANTS SHALL HAVE WELL DEVELOPED ROOT SYSTEMS, BUT NOT BE ROOT-BOUND. ALL REQUIREMENTS FOR FEDERAL AND STATE COMPLIANCE PERTAINING TO INSPECTIONS SHALL BE MET PRIOR TO DELIVERY.
- PLANT MATERIAL SHALL BE UNIFORM IN SIZE AND SHAPE THROUGHOUT THE SPECIES.
- PLANT QUANTITIES SHOWN ARE FOR BIDDING PURPOSES ONLY. CONTRACTOR SHALL VERIFY THE QUANTITIES REQUIRED.
- PLANT MATERIAL SHALL BE REVIEWED PRIOR TO PLANTING BY THE LANDSCAPE ARCHITECT. CONTRACTOR SHALL PROVIDE A MINIMUM OF THREE WORKING DAYS FOR SITE OBSERVATION.
- ALL TREES AND SHRUBS SHALL BE EQUALLY SPACED AND ALIGNED AS SPECIFIED ON THE PLANTING PLAN.
- TREES SHALL BE PLANTED A MINIMUM OF 5' FROM ALL UTILITIES AND HARDSCAPE. ANY TREES THAT MUST BE PLANTED WITHIN THE 5' SHALL BE PLANTED WITH A ROOT BARRIER TO PROTECT THE UTILITY OR HARDSCAPE.
- ALL PLANTING AREAS SHALL HAVE A 3" LAYER OF BARK MULCH INSTALLED AFTER PLANTING OPERATIONS ARE COMPLETED. REFER TO SPECIFICATIONS FOR BARK MULCH REQUIREMENTS. AND SUBMIT A SAMPLE FOR APPROVAL.

PROPOSED TREES

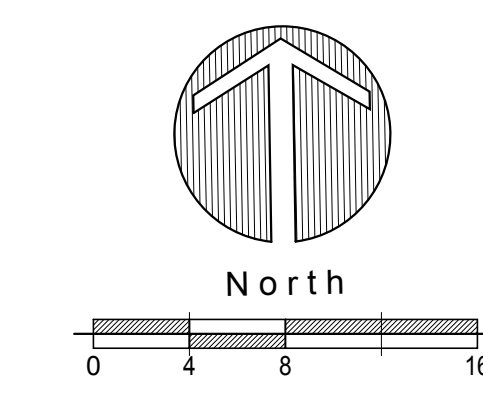
| IMAGE | NAME | SIZE AT MATURITY |
|-------|---------------------|--------------------------|
| | CERCIS OCCIDENTALIS | 10-18' HT. X 10-18' WIDE |

EXISTING TREES

| SYMBOL | DESCRIPTION | TRUNK SIZE |
|--------|--------------------------|------------|
| | EXISTING ORCHARD SAPLING | UNDER 3" |
| | EXISTING ORCHARD TREE | 5" |

PLANT SCHEDULE

| PHOTO | SYMBOL | CODE | BOTANICAL / COMMON NAME | CONT | CANOPY | QTY | WUCOLS |
|---------------|--------|--|-------------------------|----------|--------|----------|--------|
| TREES | | | | | | | |
| | CER | CERCIS OCCIDENTALIS / WESTERN REDBUD | 24"BOX | 12' | 3 | VERY LOW | |
| SHRUBS | | | | | | | |
| | CA | CAREX PRAEGRACILIS / CALIFORNIA FIELD SEDGE | 1 GAL | 24" o.c. | 62 | MODERATE | |
| | LL | LOMANDRA LONGIFOLIA 'ARCTIC FROST' / ARCTIC FROST RUSH | 1 GAL | 30" o.c. | 46 | LOW | |
| | LOM | LOMANDRA LONGIFOLIA 'BREEZE' / BREEZE™ MAT RUSH | 1 GAL | 45" o.c. | 47 | LOW | |
| | S | SISYRINCHIUM BELLUM / BLUE-EYED GRASS | 1 GAL | 12" o.c. | 68 | VERY LOW | |



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DRAWN BY • NT
 CHECKED • SS
 SCALE • 1/8" = 1'-0"
 DATE • 03.14.2024
 JOB • 220024.01

PLANTING PLAN
 SHEET
L-4.0

| HYDROZONE | PLANT WATER USE | IRRIGATION METHOD | PLANT FACTOR (PF) | HYDROZONE AREA (SQ. FT.) (HA) | PF X HA (SQ.FT) | IRRIGATION EFFICIENCY (IE) | PF X HA / (IE) |
|---------------|-----------------|-------------------|-------------------|-------------------------------|-----------------|----------------------------|----------------|
| 1 | LOW | DRIP | 0.3 | 346 | 103.8 | 0.81 | 128.15 |
| 2 | LOW | BUBBLERS | 0.3 | 75 | 22.5 | 0.81 | 27.78 |
| 3 | LOW | DRIP | 0.4 | 312 | 124.8 | 0.81 | 154.07 |
| 4 | LOW | DRIP | 0.3 | 269 | 80.7 | 0.81 | 99.63 |
| TOTALS | | | | 1,002 | | | 409.63 |

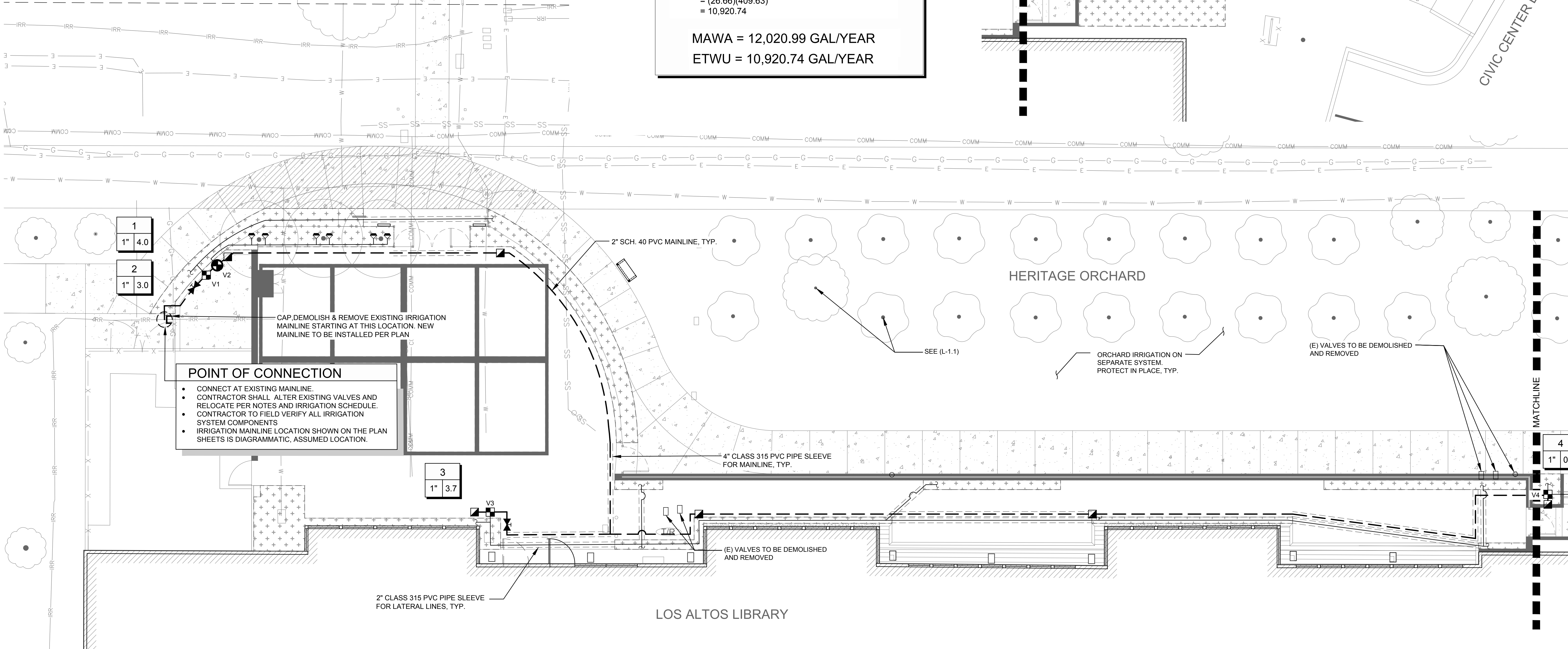
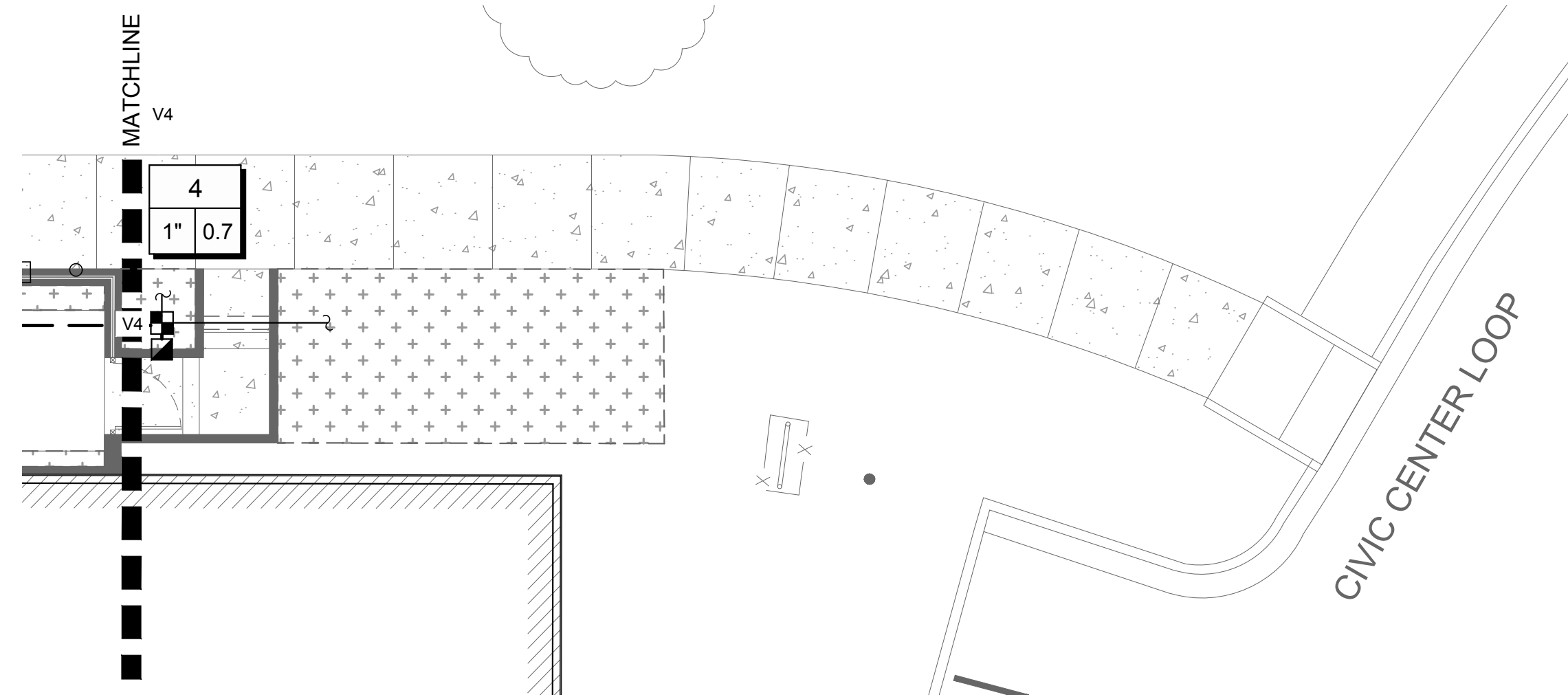
WATER USE CALCULATION

$$\begin{aligned} \text{MAWA} &= (\text{ET}_o) (0.62) [(0.45 \times \text{LA}) + (0.3 \times \text{SLA})] \\ &= (43.0) (0.62) [(0.45 \times 1,002) + (0.3 \times 0)] \\ &= (26.66)(450.9) \\ &= 12,020.99 \end{aligned}$$

$$\begin{aligned} \text{ETWU} &= (\text{ET}_o) (0.62) [(\text{PF} \times \text{HA})/\text{IE} + \text{SLA}] \\ &= (43.0) (0.62) [409.63 + 0] \\ &= (26.66)(409.63) \\ &= 10,920.74 \end{aligned}$$

MAWA = 12,020.99 GAL/YEAR

ETWU = 10,920.74 GAL/YEAR



IRRIGATION NOTES

- THIS SYSTEM IS DESIGNED TO OPERATE AT A MAXIMUM FLOW OF XX GALLONS PER MINUTE (G.P.M.) AND A MIN. OF XX P.S.I. STATIC AT THE POINT OF CONNECTION. THE CONTRACTOR SHALL VERIFY PRESSURE PRIOR TO BEGINNING WORK AND CONTACT THE OWNER'S REPRESENTATIVE IMMEDIATELY SHOULD DISCREPANCY ARISE WHILE RE-DIRECTING APPLICABLE WORK TO AVOID DELAY.
- CONTRACTOR SHALL COORDINATE ALL ELECTRICAL SUPPLY, TELEPHONE CONNECTION, GROUNDING, SLEEVING AND STUBOUT WORK REQUIRED FOR SYSTEM WITH THE GENERAL CONTRACTOR AND/OR OWNERS REPRESENTATIVE AS APPLICABLE. CONTRACTOR RESPONSIBLE TO SUPPLY ALL SLEEVING NECESSARY TO ACCESS INDIVIDUAL PLANTER BEDS. NOT ALL REQUIRED SLEEVING MAY BE SHOWN ON PLAN.
- IRRIGATION SYSTEM DESIGN SHOWN MAY BE PARTIALLY DIAGRAMMATIC. WHERE EQUIPMENT IS SHOWN OUTSIDE PLANTING AREAS OR LIMIT OF WORK, INTENT IS FOR EQUIPMENT TO BE INSTALLED IN PLANTING AREAS. CONTRACTOR SHALL INDICATE PRECISE LOCATIONS OF ALL WORK INSTALLED DIFFERENTLY THAN AS SHOWN IN THE CONTRACT DOCUMENTS ON THE RECORD DRAWINGS. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- THE CONTRACTOR SHALL MAKE MINOR ADJUSTMENTS TO IRRIGATION SYSTEM IN FIELD AS NECESSARY. VALVES SHALL BE ADJUSTED TO PROVIDE SPECIFIED PRESSURE AT THE HEAD.
- THE CONTRACTOR SHALL PROGRAM CONTROLLER TO INSURE PROPER IRRIGATION BASED ON PLANT TYPE, EXPOSURE AND SEASON. CONTRACTOR SHALL NOT START PLANTING UNTIL IRRIGATION SYSTEM IS FULLY OPERATIONAL FROM THE CONTROLLER AUTOMATICALLY. CONTRACTOR SHALL HAND-WATER AS MAY BE NECESSARY DURING PERIODS OF CONTROLLER SHUT-DOWN. THE INTENT OF THIS IRRIGATION SYSTEM IS TO PROVIDE THE MINIMUM AMOUNT OF WATER REQUIRED TO SUSTAIN GOOD PLANT HEALTH. IT IS THE RESPONSIBILITY OF THE MAINTENANCE CONTRACTOR AND/OR THE OWNER TO MAKE ADJUSTMENTS TO THE CONTROLLER PROGRAM FOR SEASONAL WEATHER CHANGES AND MICROCLIMATIC VARIATIONS.
- REFER TO LANDSCAPE DETAIL SHEETS FOR MORE INFO.
- ALL WORK IN THE PUBLIC STREETS ARE NOT INCLUDED UNDER THIS ON-SITE IMPROVEMENT PERMIT.

DRIP NOTES

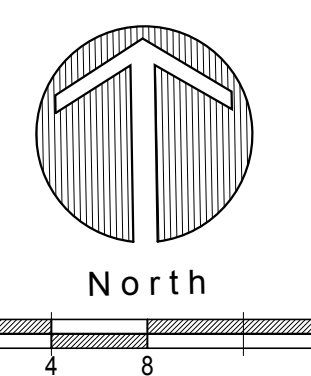
- FIELD VERIFY (E) STATIC PRESSURE IS ADEQUATE TO SUPPLY REQUIRED OPERATING PRESSURE FOR ALL DRIP EMITTERS IN EACH CIRCUIT. PRESSURE REGULATING BASKET FILTERS MAY BE REPLACED WITH NON-PRESSURE REGULATING FILTERS WHERE NECESSARY IN ORDER TO ACHIEVE THE REQUIRED OPERATING PRESSURE.
- DRIFLINE TO BE BURIED TO A DEPTH OF 4" IN SOD AREAS. INSTALL DRIFLINE IN SHRUB AREAS SO THAT TOP OF TUBING IS FLUSH WITH FINISH GRADE AND COVER WITH MULCH.
- INSTALL MANUAL FLUSH VALVES AT FAR SIDE OF EACH PLANTER ISLANDS PER LANDSCAPE DETAILS.

WELO NOTES

- PRESSURE REGULATING DEVICES ARE REQUIRED IF WATER PRESSURE IS BELOW OR EXCEEDS THE RECOMMENDED PRESSURE OF THE SPECIFIED IRRIGATION DEVICES.
- CHECK VALVES OR ANTI-DRAIN VALVES ARE REQUIRED ON ALL SPRINKLER HEADS WHERE LOW POINT DRAINAGE COULD OCCUR.
- IRRIGATION SYSTEM IS DESIGNED TO PREVENT RUNOFF, LOW HEAD DRAINAGE, OVERSPRAY, OR OTHER SIMILAR CONDITIONS WHERE IRRIGATION WATER FLOWS ONTO NON-TARGETED AREAS.
- A DIAGRAM OF THE IRRIGATION PLAN SHOWING HYDROZONES SHALL BE KEPT WITH THE IRRIGATION CONTROLLER FOR SUBSEQUENT MANAGEMENT PURPOSES.
- A CERTIFICATE OF COMPLETION SHALL BE FILLED OUT BY EITHER THE DESIGNER OF THE LANDSCAPE PLANS, THE DESIGNER OF THE IRRIGATION PLANS, OR THE LICENSED LANDSCAPE CONTRACTOR FOR THE PROJECT.
- AN IRRIGATION AUDIT REPORT SHALL BE COMPLETED AT THE TIME OF FINAL INSPECTION.
- A LANDSCAPE WASTE DIVERSION PLAN SHALL BE COMPLETED AND SUBMITTED WITH THE CERTIFICATE OF COMPLETION.

IRRIGATION SCHEDULE

| SYMBOL | MANUFACTURER/MODEL/DESCRIPTION | QTY | PSI | DETAIL | SYMBOL | MANUFACTURER/MODEL/DESCRIPTION | QTY | DETAIL |
|--------|--|------------|-----|--------|--------|--|-----|--------|
| 1402 | RAIN BIRD RWS-B-C 1402 SERIES ROOT WATERING SYSTEM WITH 4.0IN. DIAMETER X 36.0IN. LONG WITH LOCKING GRATE, SEMI-RIGID MESH TUBE, AND CHECK VALVE. | 6 | 40 | | ■ | RAIN BIRD 44-LRC 1IN. BRASS QUICK-COUPLING VALVE, WITH CORROSION-RESISTANT STAINLESS STEEL SPRING, LOCKING THERMOPLASTIC RUBBER COVER, AND 2-PIECE BODY. | 10 | |
| ■ | RAIN BIRD XCZ-100-PRB-COM WIDE FLOW DRIP CONTROL KIT FOR COMMERCIAL APPLICATIONS. 1IN. BALL VALVE WITH 1IN. PESB VALVE AND 1IN. PRESSURE REGULATING 40PSI QUICK-CHECK BASKET FILTER. 5 GPM-20 GPM. | 3 | | | ⊗ | SHUT OFF VALVE KBI BTU-E PVC BLOCKED TRUE UNION BALL VALVE 1/2" TO 2" SAME SIZE AS PIPE | 3 | |
| + | AREA TO RECEIVE DRIP EMITTERS RAIN BIRD XBCV-PC SINGLE OUTLET, PRESSURE COMPENSATING DRIP EMITTERS. FLOW RATES OF 0.5 GPH=BLUE, 1.0 GPH=BLACK, AND 2.0 GPH=RED. COMES WITH A SELF-PIERCING BARB INLET X BARB OUTLET. WITH CHECK VALVE. | 938.9 S.F. | | | --- | IRRIGATION LATERAL LINE: PVC SCHEDULE 40 | - | |
| ⊕ | RAIN BIRD PEB-PRS-D 1IN. PLASTIC INDUSTRIAL REMOTE CONTROL VALVE WITH PRESSURE REGULATOR MODULE. | 1 | | | --- | IRRIGATION MAINLINE: PVC SCHEDULE 40 | - | |
| | | | | | ---- | PIPE SLEEVE: PVC CLASS 315 SDR 13.5 | - | |



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IRRIGATION PLAN
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CHECKED: SS
SCALE: 1/8" = 1'-0"
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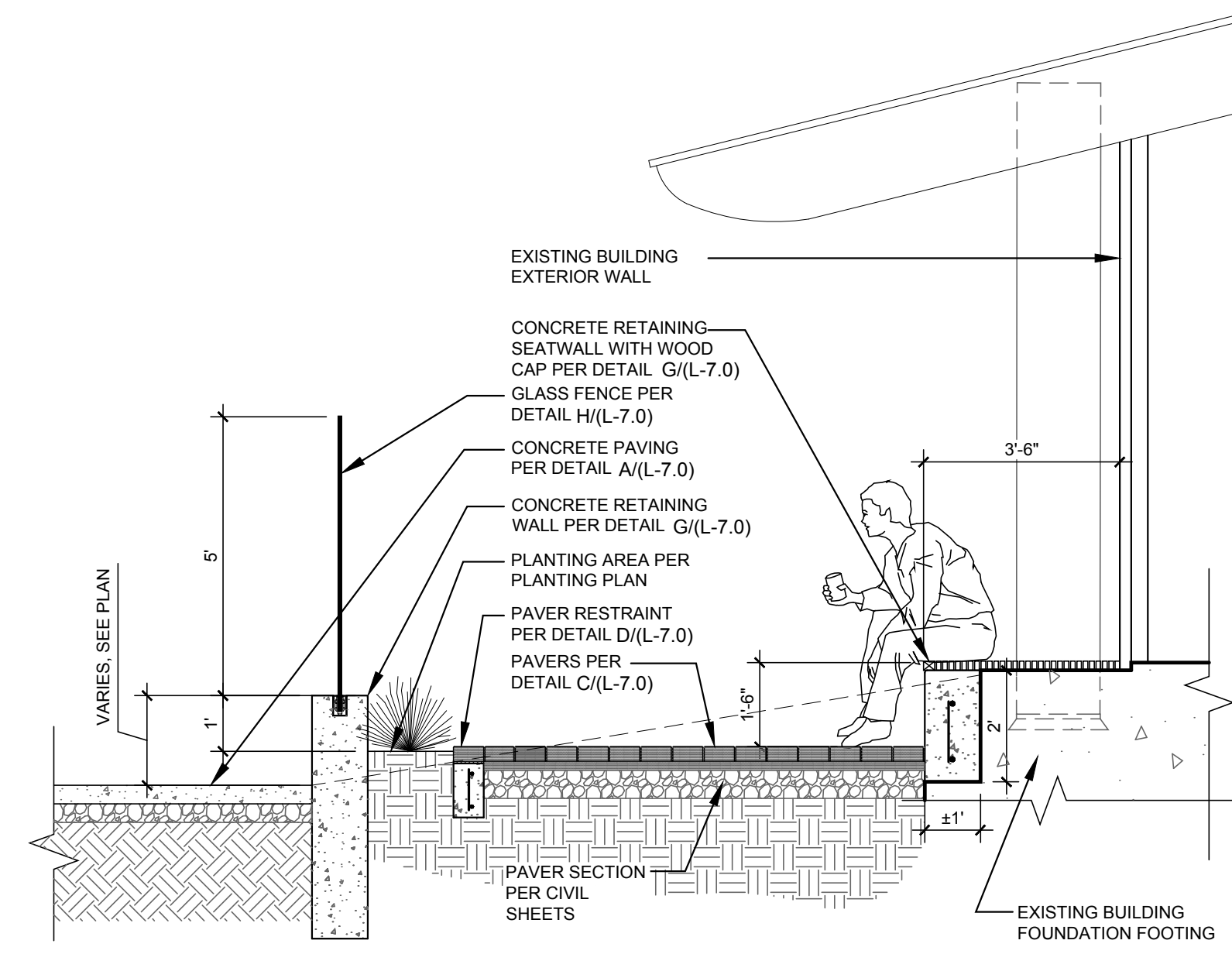
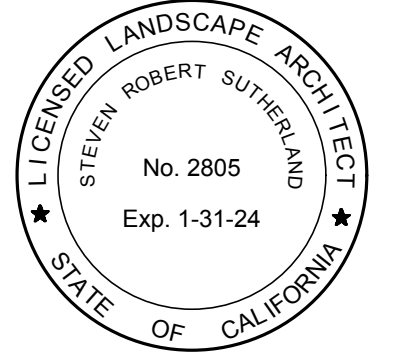
IRRIGATION PLAN

SHEET
L-5.0

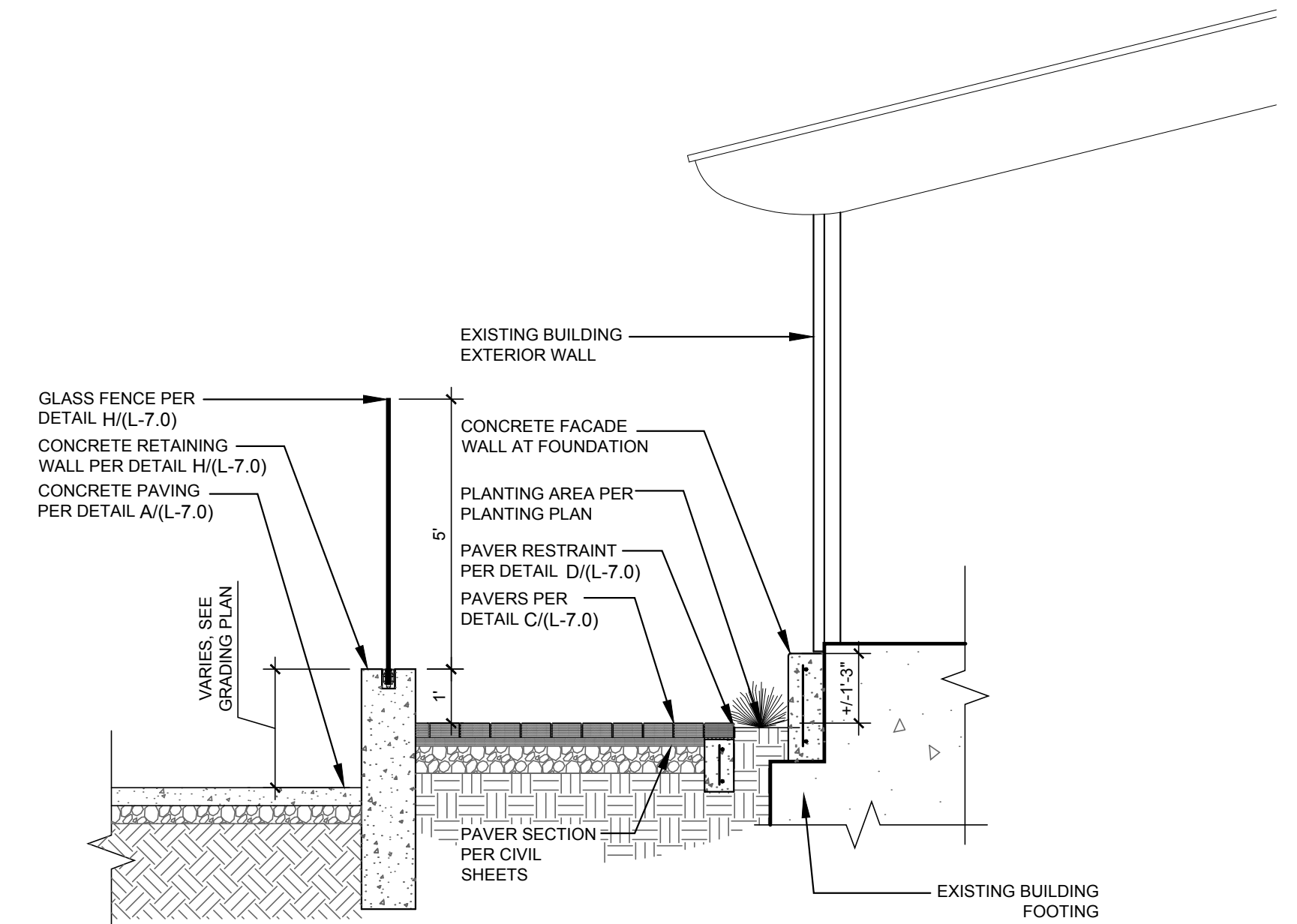
DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION



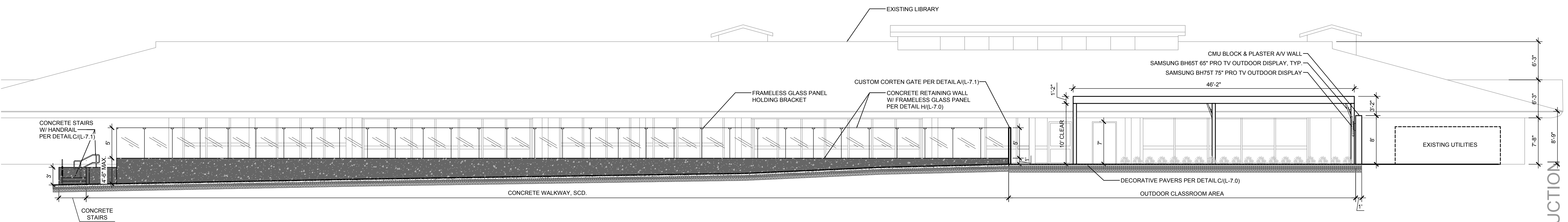
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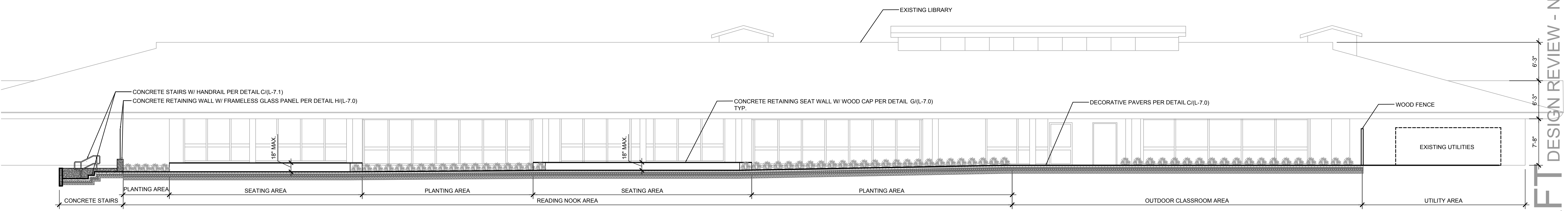
B READING NOOK SEATWALL SECTION
 SCALE: 3/8" = 1'-0"



A READING NOOK WALKWAY SECTION
 SCALE: 3/8" = 1'-0"



C LIBRARY NORTH ELEVATION - OUTSIDE THE FENCE
 SCALE: 1/8" = 1'-0"



D LIBRARY NORTH ELEVATION - INSIDE THE FENCE
 SCALE: 1/8" = 1'-0"

SITE SECTIONS
 LOS ALTOS LIBRARY COURTYARD
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SITE SECTIONS

SHEET

L-6.0

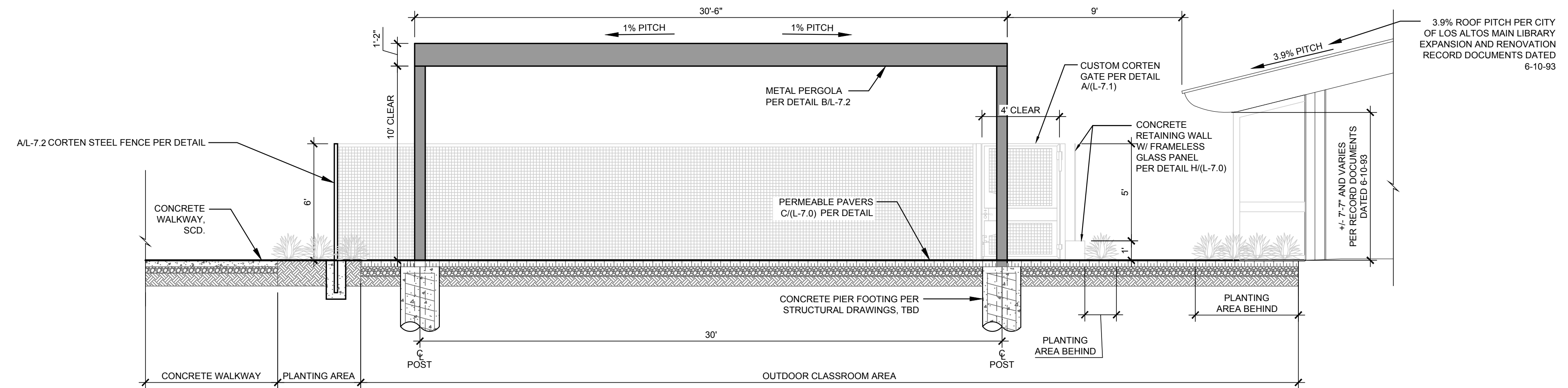
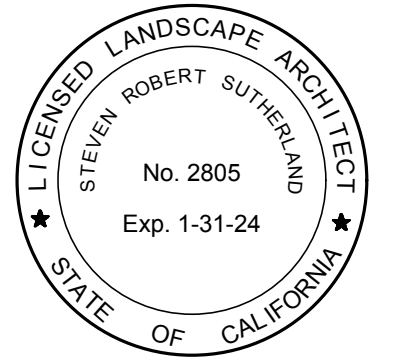
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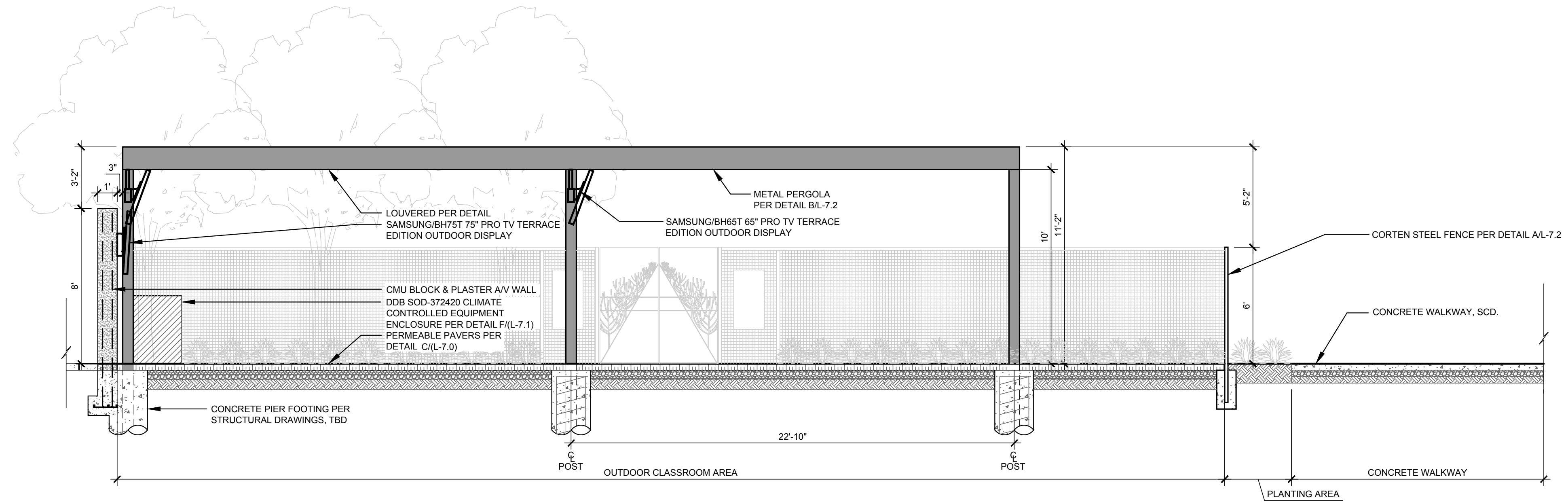
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p: 831.459.0455
f: 831-459-0484

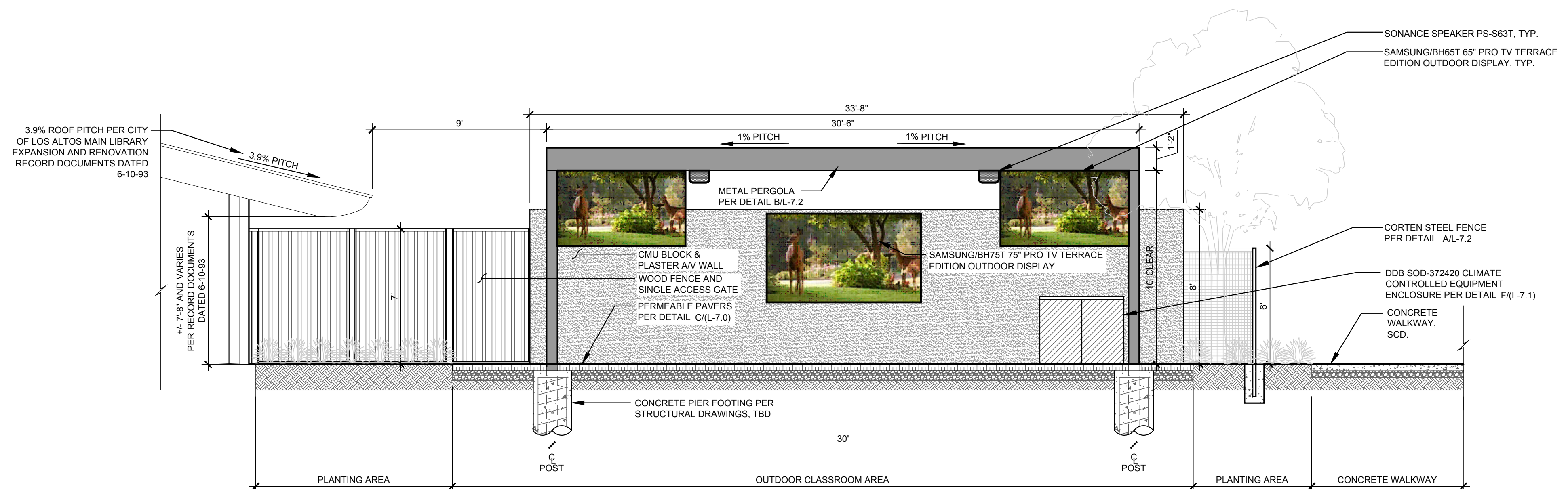
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cra no. 2805



A LIBRARY EAST ELEVATION
SCALE: 1/4" = 1'-0"



B LIBRARY SOUTH ELEVATION
SCALE: 1/4" = 1'-0"



C LIBRARY WEST ELEVATION
SCALE: 1/4" = 1'-0"

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION

SITE SECTIONS

LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDWALL
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

AGENCY APPROVAL

| REVISIONS NO. | DATE | PURPOSE |
|---------------|------|-----------------------|
| 06 | 20 | 2024 ENV. RESPONSE |
| 10 | 11 | 2024 COMMENT RESPONSE |
| 11 | 22 | 2024 COMMENT RESPONSE |
| 12 | 10 | 2024 COMMENT RESPONSE |

DRAWN BY • NT

CHECKED • SS

SCALE • AS SHOWN

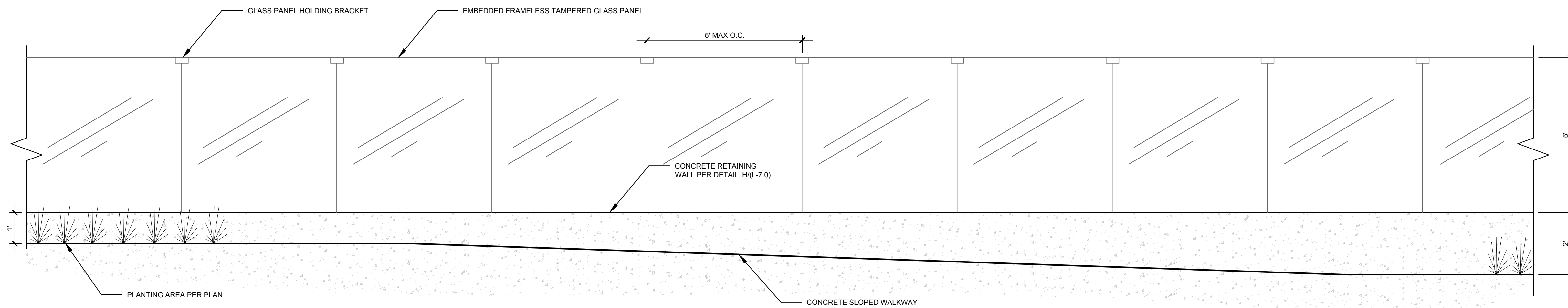
DATE • 03.14.2024

JOB • 220024.01

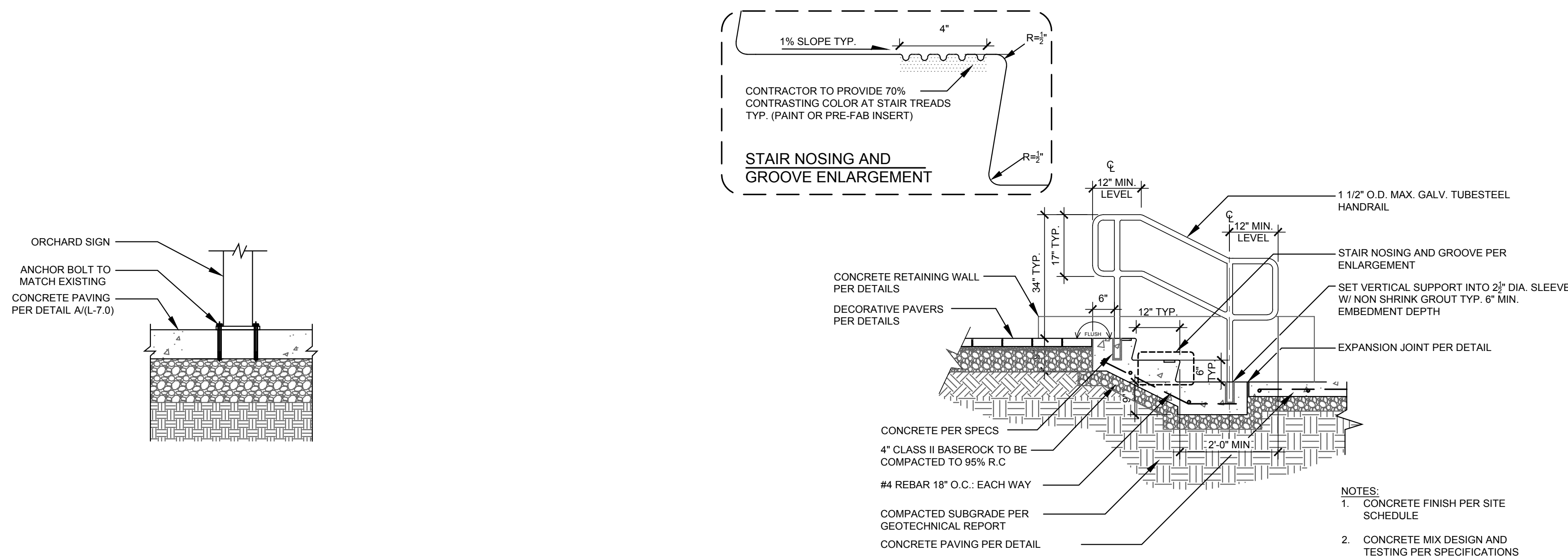
SITE SECTIONS

SHEET

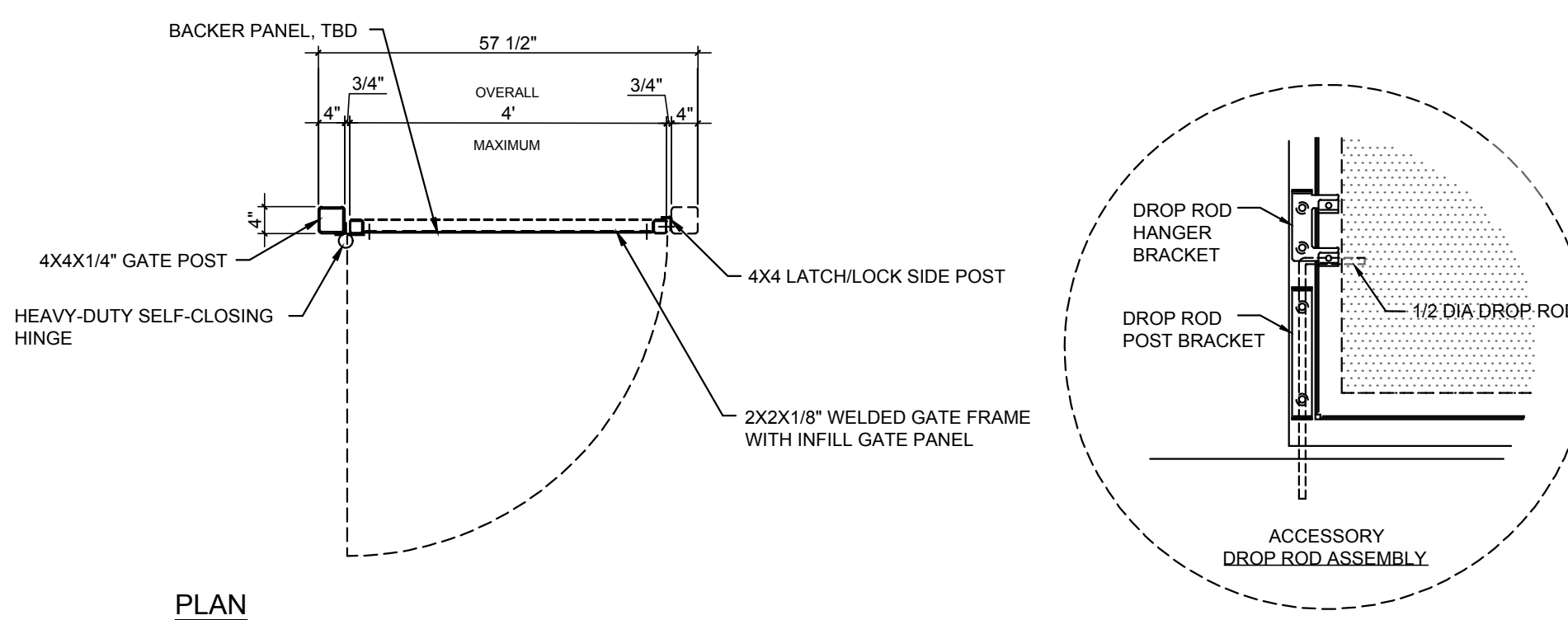
L-6.1



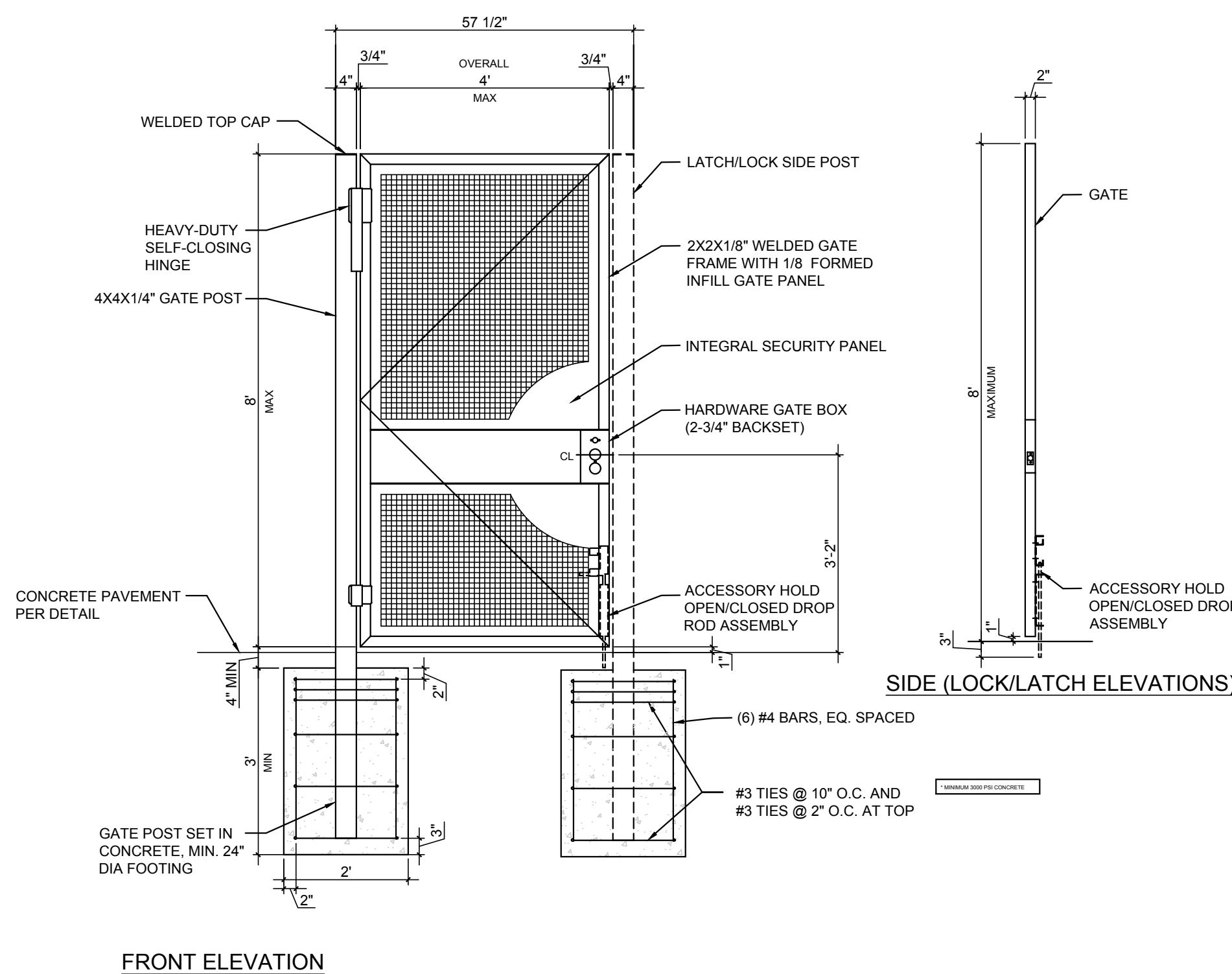
B CONCRETE RETAINING WALL W/ GLASS PANEL ELEVATION
SCALE: 1/2" = 1'-0"



C CONCRETE STAIRS W/ HANDRAIL
SCALE: 1/2" = 1'-0"



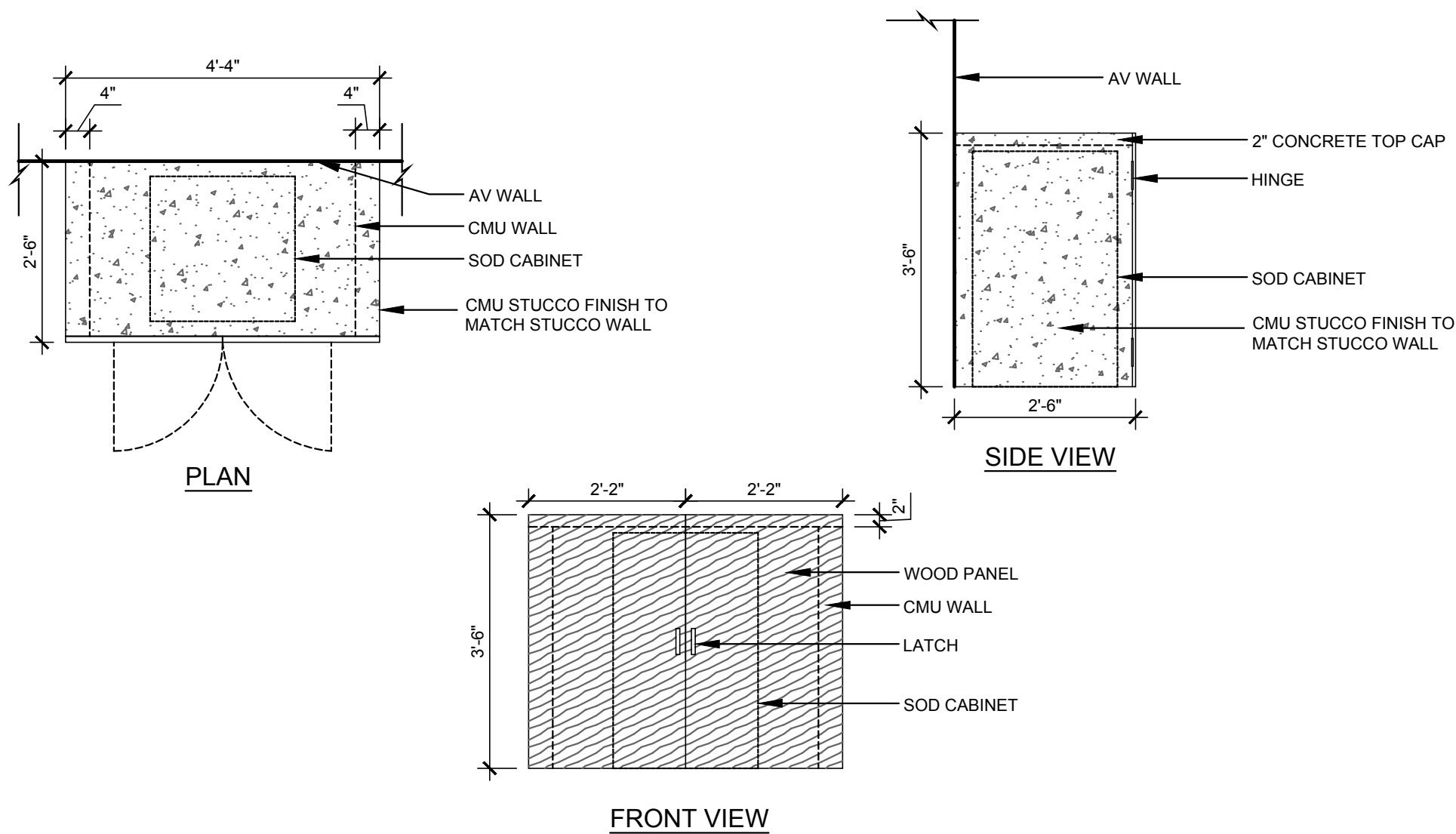
PLAN



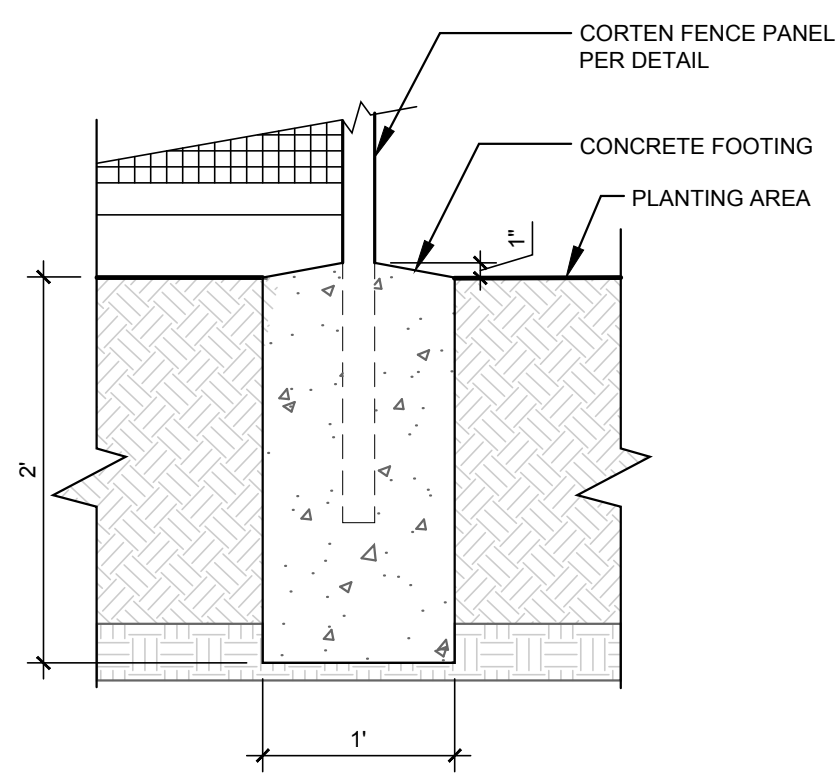
FRONT ELEVATION

SIDE (LOCK/LATCH ELEVATIONS)

E ORCHARD SIGN ANCHOR ATTACHMENT
SCALE: 1" = 1'-0"



F SOD CABINET
SCALE: 1/2" = 1'-0"



D FENCE FOOTING AT GRADE
SCALE: 1" = 1'-0"

A CORTEN EXIT GATE
SCALE: 1/2" = 1'-0"

CONSTRUCTION DETAILS

LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDOWMENT
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION

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JOB • 220024.01

CONSTRUCTION DETAILS

SHEET

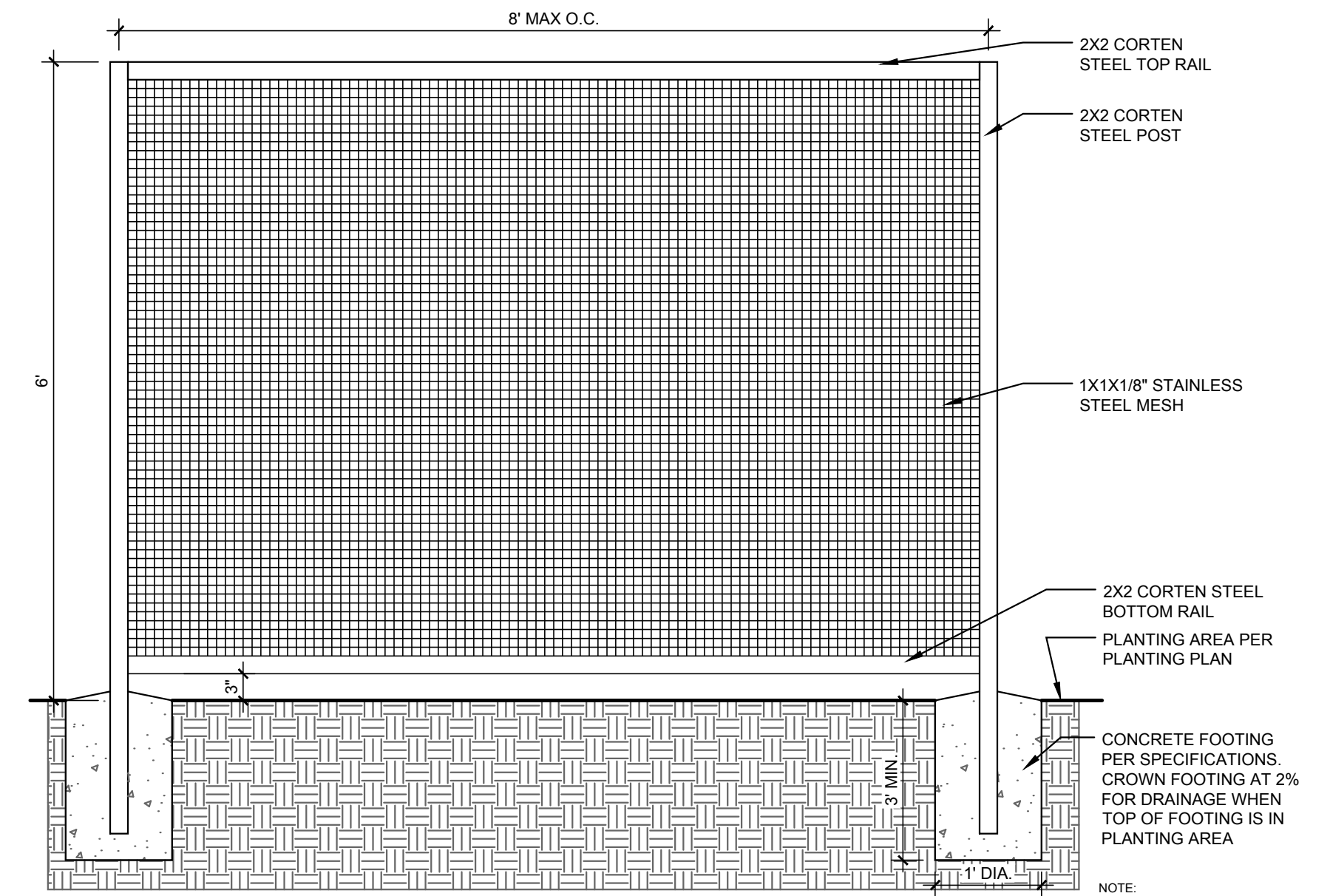
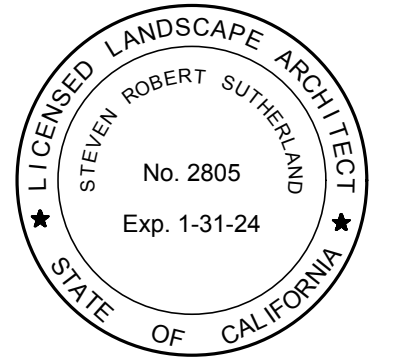
L-7.1



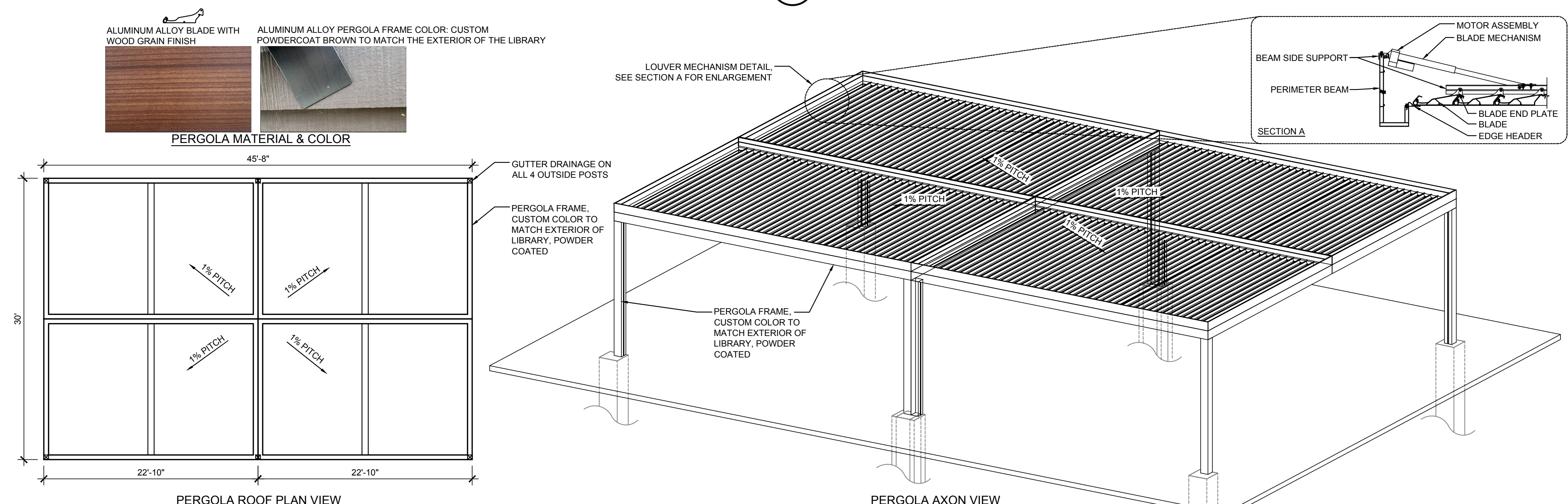
LANDSCAPE ARCHITECTS

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f: 831-459-0484

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A CORTEN STEEL FENCE
SCALE: 3/4" = 1'-0"



B PERGOLA ROOF PLAN W/ LOUVER DETAILS
SCALE: 1/8" = 1'-0"

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION

CONSTRUCTION DETAILS

LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDOWMENT
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LOS ALTOS, CA 94022

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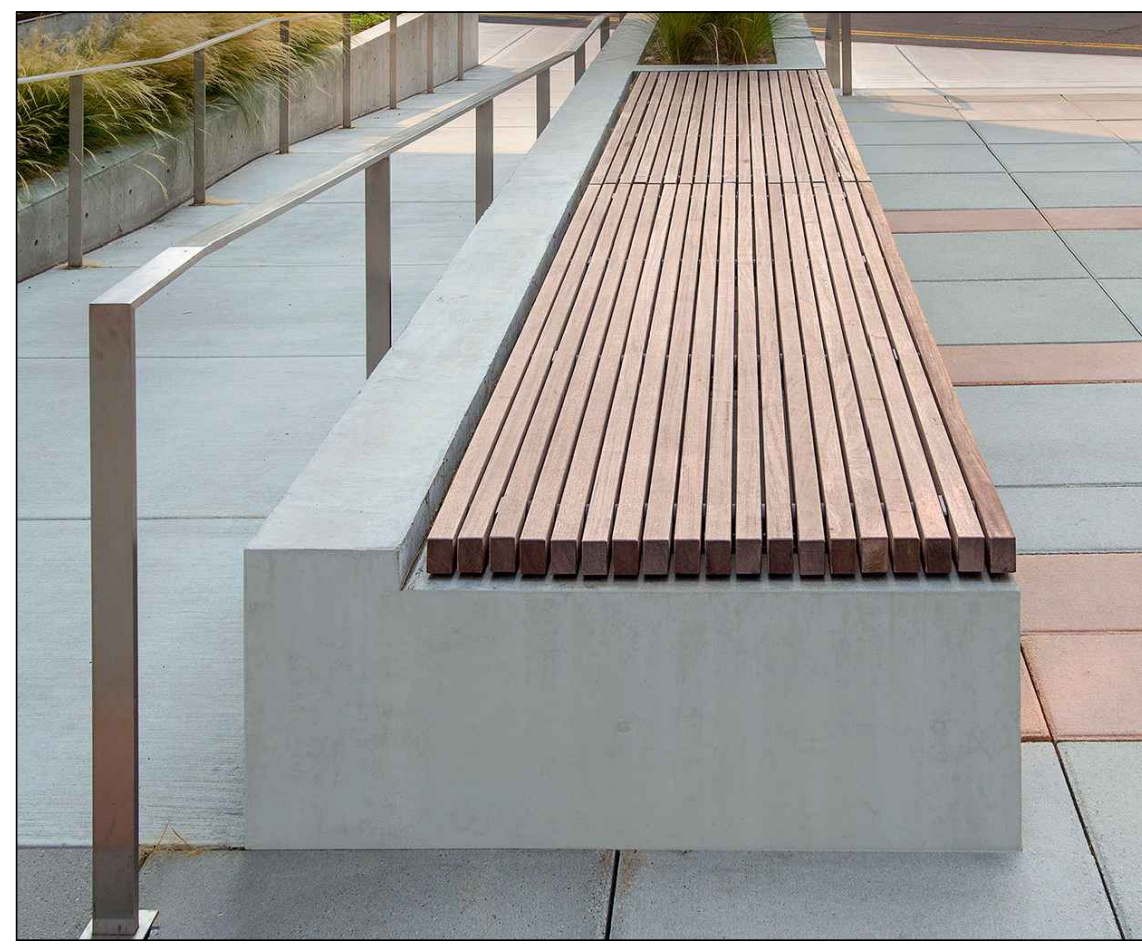
DRAWN BY • NT
 CHECKED • SS
 SCALE • AS SHOWN
 DATE • 03 . 14 . 2024
 JOB • 220024.01

CONSTRUCTION DETAILS

SHEET

L-7.2

WALLS



WOOD SEAT



BOARD FORMED CONCRETE

SHADE



LOUVERED METAL PERGOLA

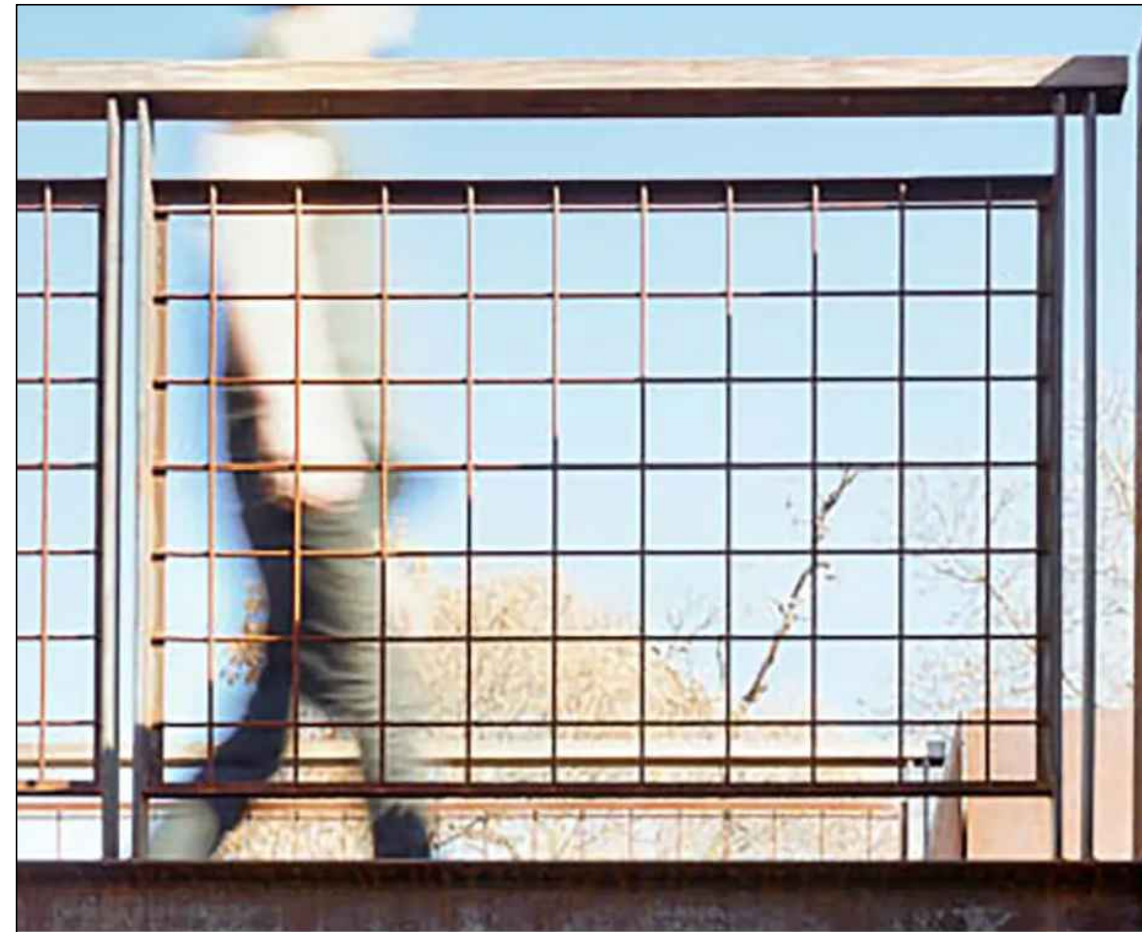


COLOR OF THE BLADE

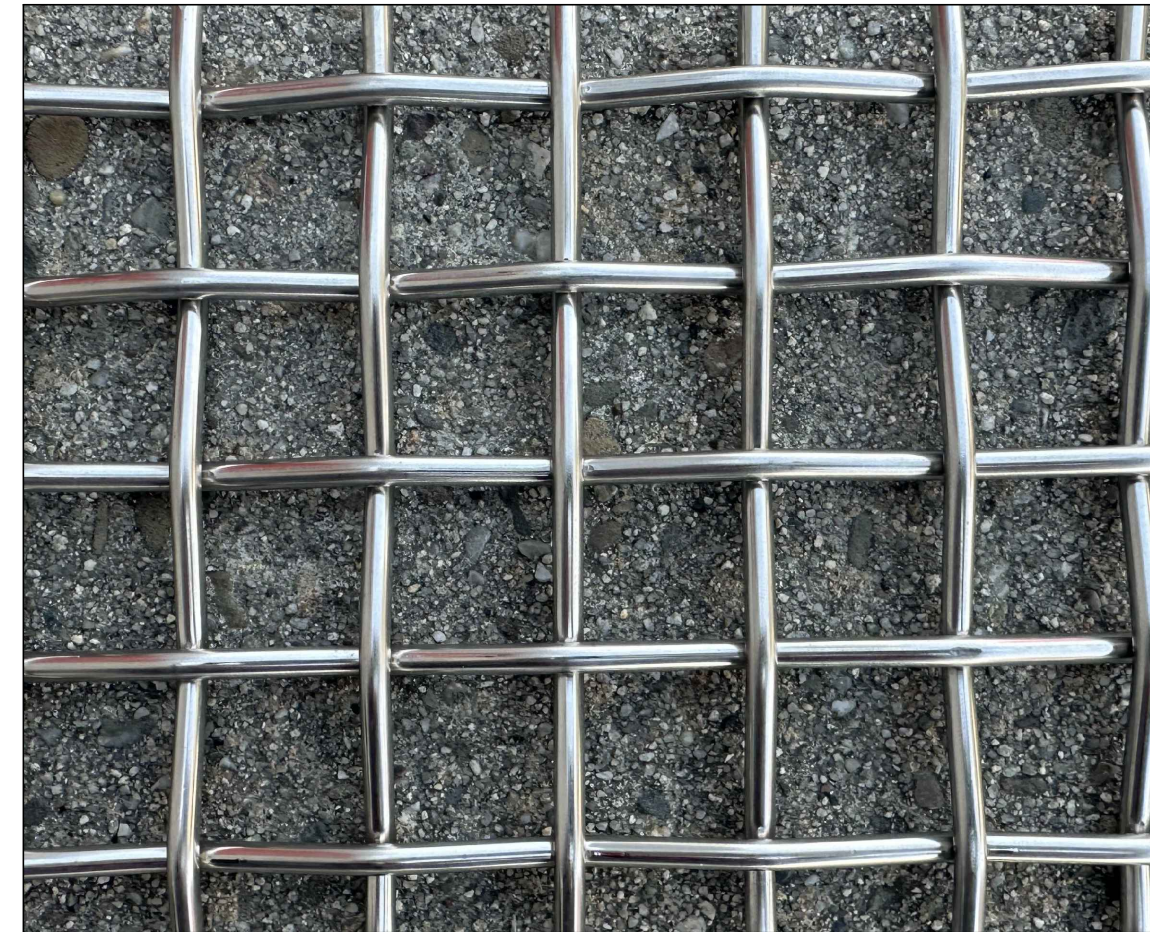


COLOR OF THE FRAME
MATCH LIBRARY EXTERIOR

FENCE & GATE



CORTEN TUBE STEEL FRAME WITH
MESH PANELS



STAINLESS STEEL DECORATIVE
MESH 70% OPEN



SECURITY GATES WITH ORCHARD
THEME DESIGN

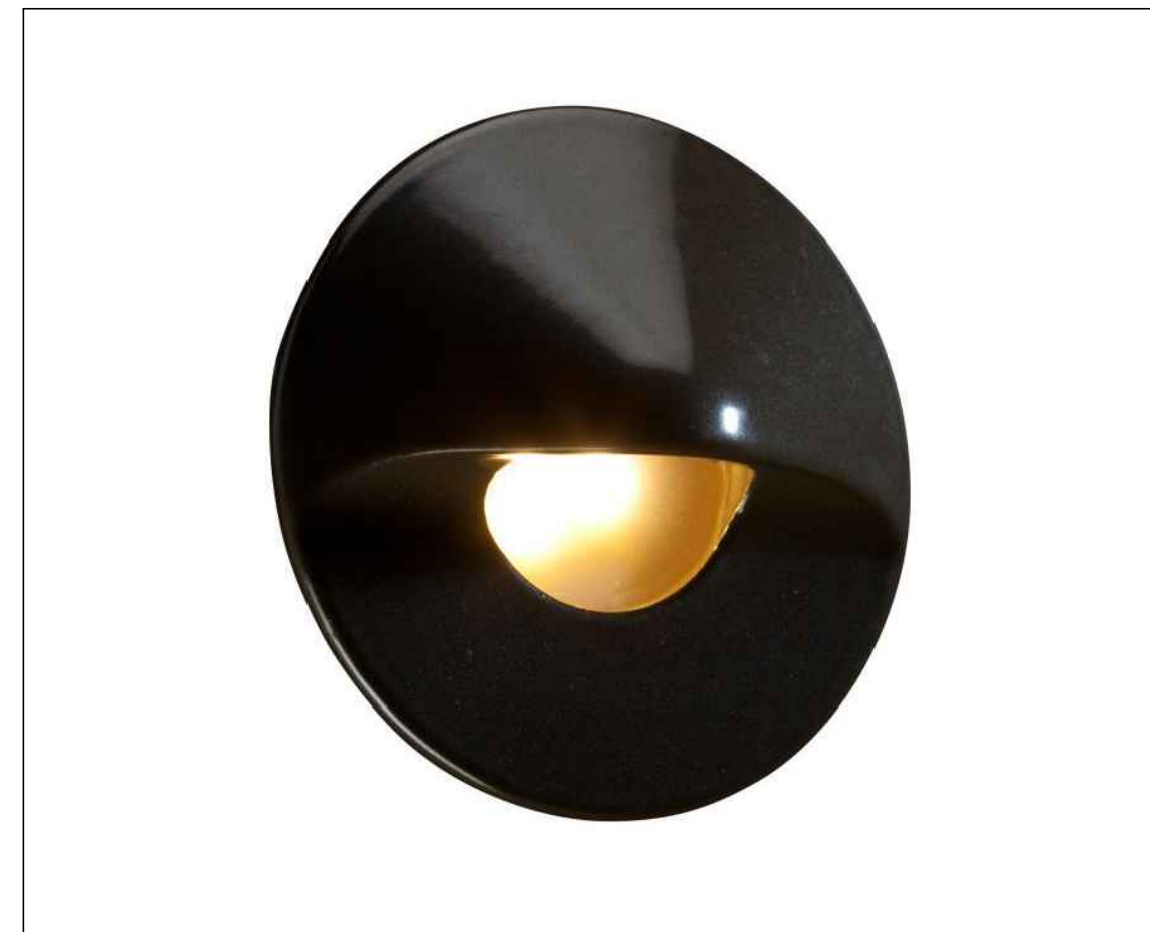


GLASS FENCE, FRAMELESS

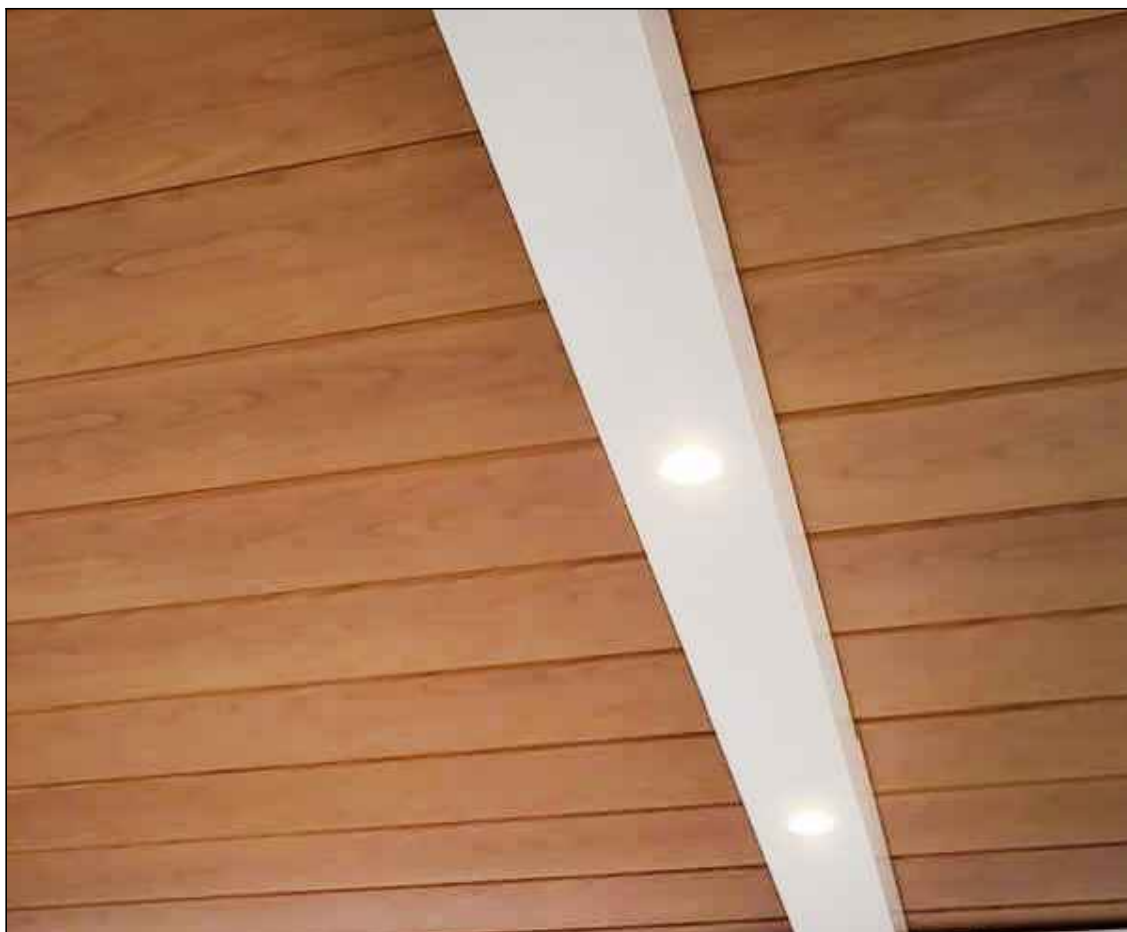
LIGHTING



IN-GRADE LIGHT



WALL LIGHT



PERGOLA RECESSED DOWN LIGHTS

PAVERS



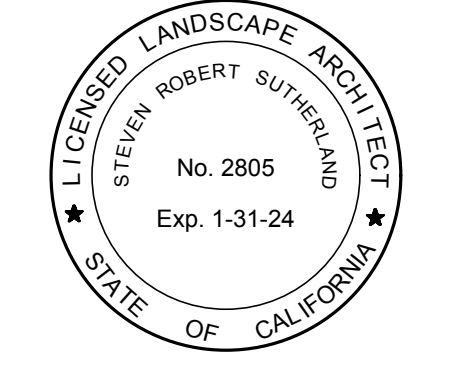
PERMEABLE PAVERS - TECO BLOCK 'BLU 80MM' 6 1/2" X 13" & 13" x 13", COLOR: SHALE GRAY



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MATERIALS BOARD

LOS ALTOS LIBRARY COURTYARD
LOS ALTOS LIBRARY ENDOWMENT
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

AGENCY APPROVAL

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| 11 | .22 | .2024 COMMENT RESPONSE |
| 12 | .10 | .2024 COMMENT RESPONSE |

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DATE • 03 . 14 . 2024

JOB • 220024.01

MATERIALS BOARD

SHEET

L-8.0

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION



COURTYARD ENTRANCE VIEW FROM CITY HALL



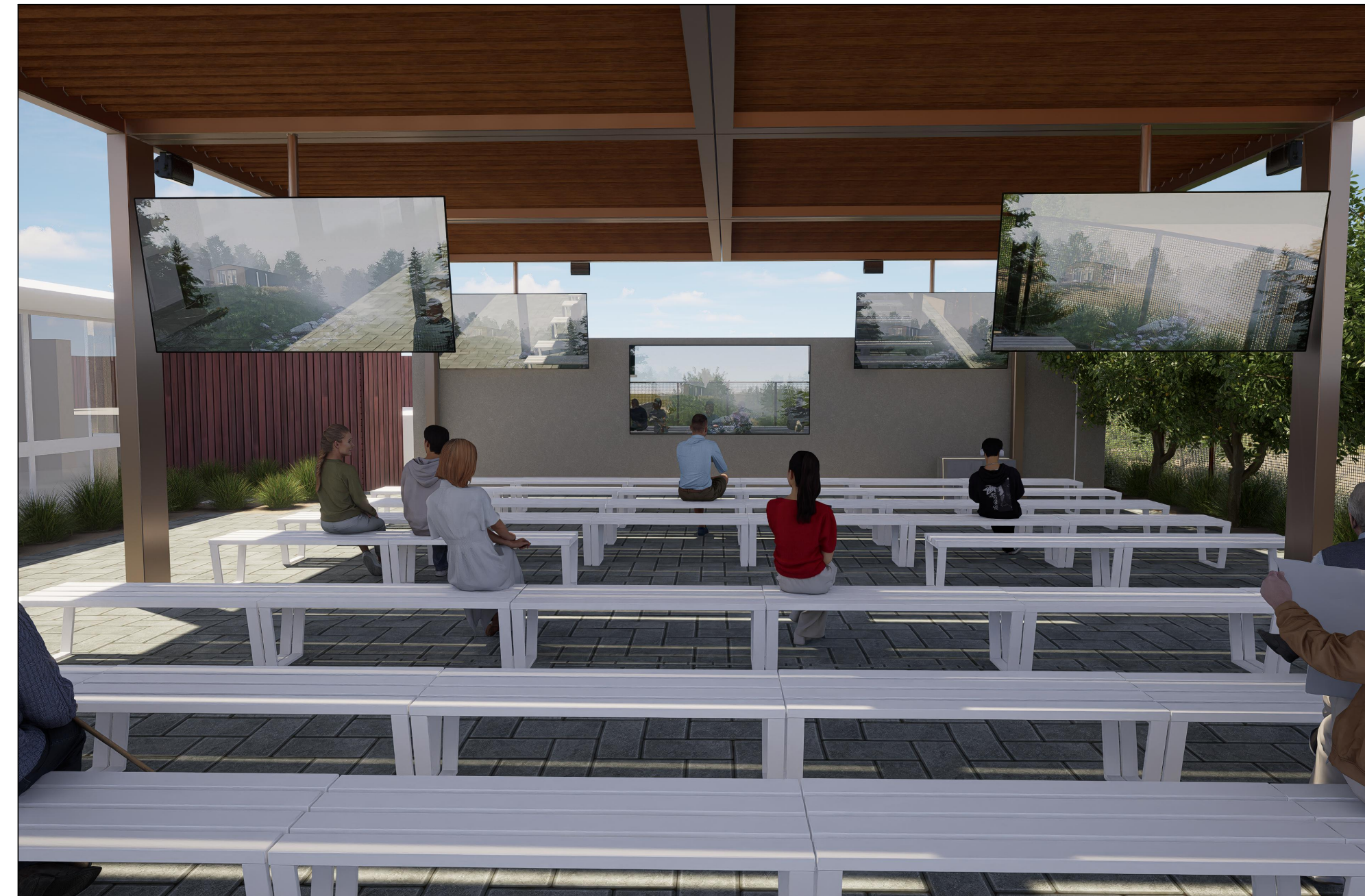
COURTYARD VIEW FROM NORTHEAST



COURTYARD VIEW FROM EAST



COURTYARD ENTRY GATES AND DONOR RECOGNITION



OUTDOOR CLASSROOM AV WALL BACK VIEW



SHADE OF PERGOLA AND VIEWS OF ORCHARD



OUTDOOR CLASSROOM AV WALL FRONT VIEW



READING NOOK WALKWAY VIEW



READING NOOKS AND EMERGENCY EXIT RAMP

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LICENSED LANDSCAPE ARCHITECT
 STEVEN ROBERT SUTHERLAND
 No. 2805
 Exp. 1-31-24
 STATE OF CALIFORNIA

3D MODEL IMAGES
 LOS ALTOS LIBRARY COURTYARD
 LOS ALTOS LIBRARY ENDOWMENT
 13 S SAN ANTONIO ROAD
 LOS ALTOS, CA 94022

AGENCY APPROVAL

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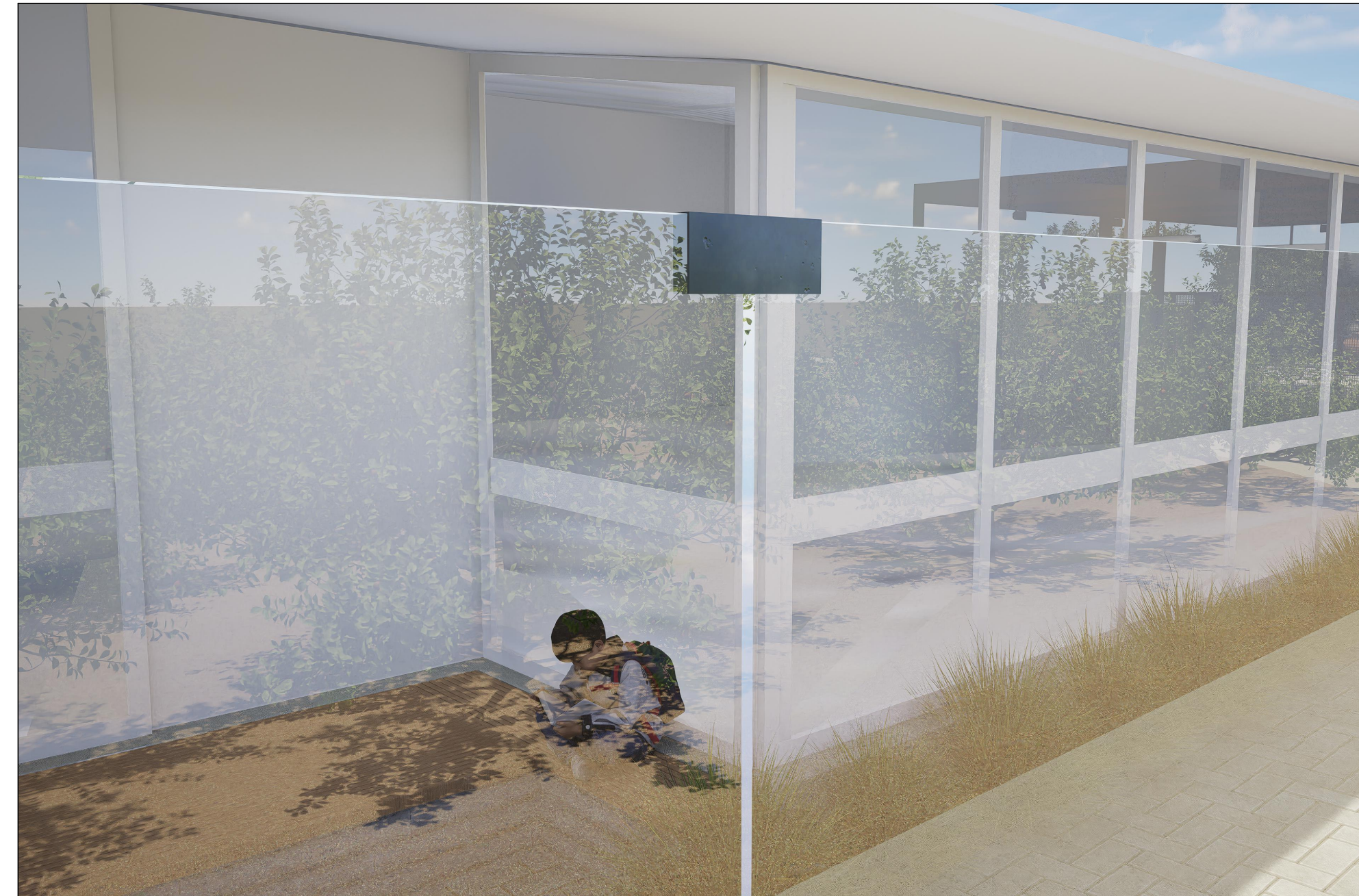
DRAWN BY • NT
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 SCALE • NOT TO SCALE
 DATE • 03.14.2024
 JOB • 220024.01

3D MODEL IMAGES

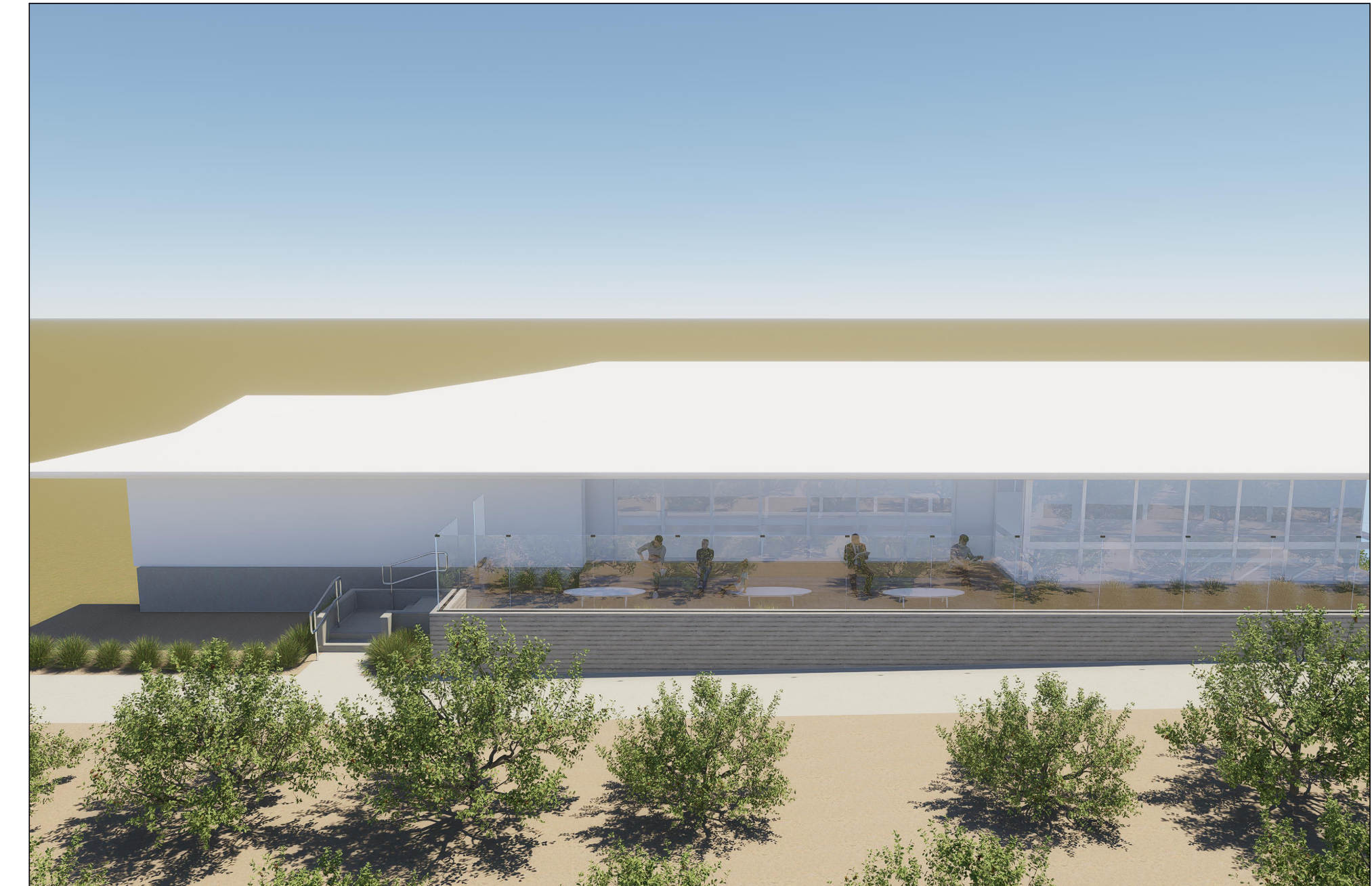
SHEET

L-8.1

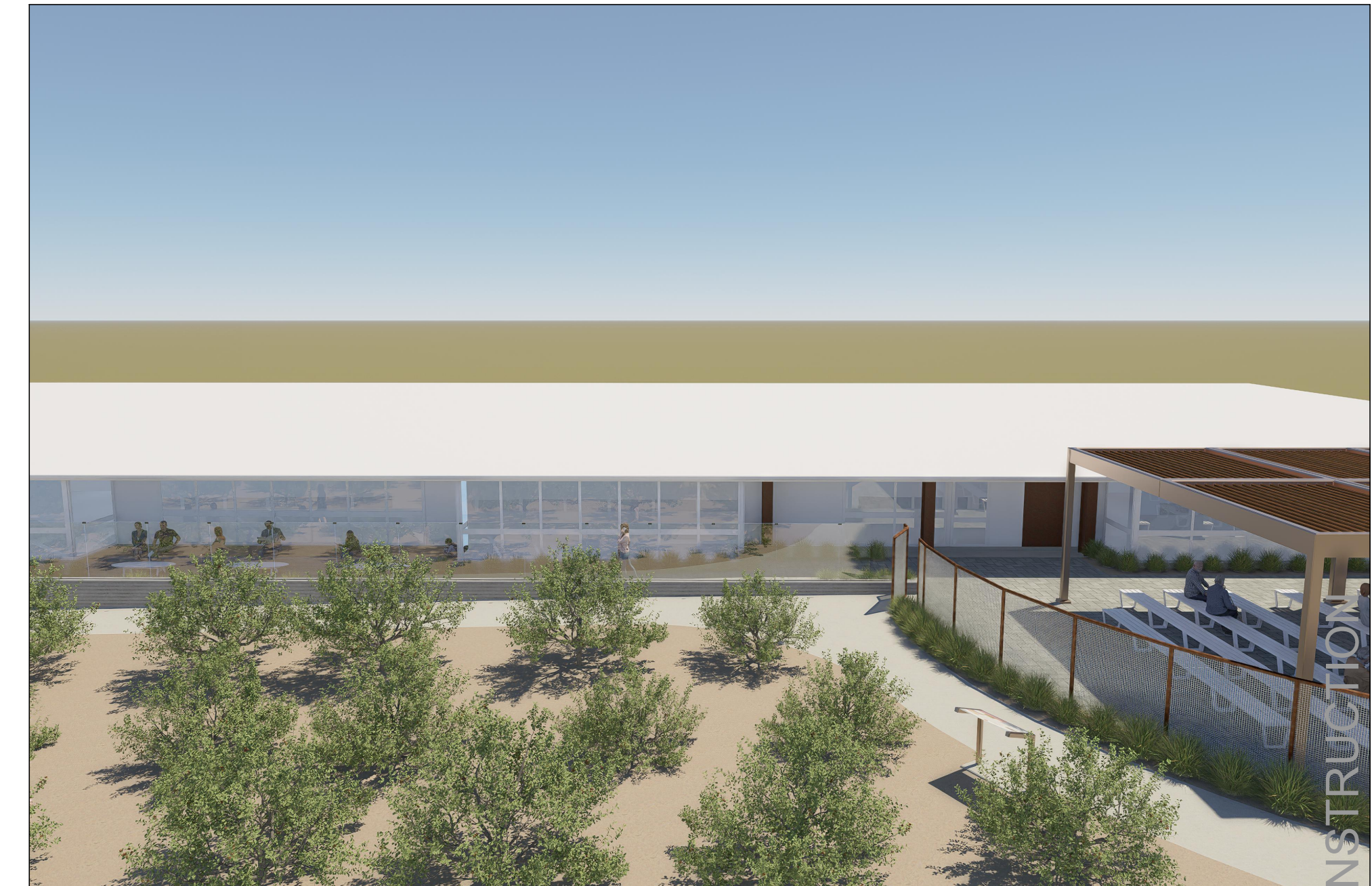
DRAFT DESIGN REVIEW FOR CONSTRUCTION



FRAMELESS GLASS PANEL W/ BLACK BRACKET



LIBRARY VIEW 1



LIBRARY VIEW 2



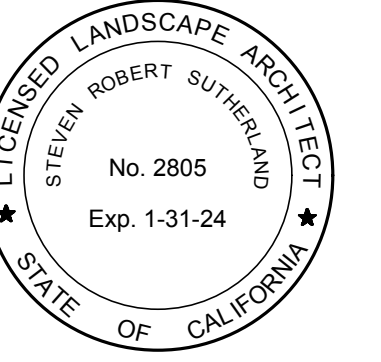
LIBRARY VIEW 3

SSA

LANDSCAPE ARCHITECTS

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3D MODEL IMAGES
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LOS ALTOS LIBRARY ENDOWMENT
13 S SAN ANTONIO ROAD
LOS ALTOS, CA 94022

AGENCY APPROVAL

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| 12 | 10 | 2024 COMMENT RESPONSE |

DRAWN BY • NT

CHECKED • SS

SCALE • NOT TO SCALE

DATE • 03 . 14 . 2024

JOB • 220024.01

3D MODEL IMAGES

SHEET

L-8.2

DRAFT DESIGN REVIEW - NOT FOR CONSTRUCTION

State of California  The Resources Agency
 DEPARTMENT OF PARKS AND RECREATION
PRIMARY RECORD

Primary #
 HRI #
 Trinomial
NRHP Status Code

Other
 Review Code

Reviewer

Date

Listings

Page 1 of 9 *Resource Name or #: (Assigned by recorder) 1 N. San Antonio Road

P1. Other Identifier: HRI #15: Civic Center Orchard

*P2. Location: Not for Publication Unrestricted

*a. County Santa Clara and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.)

*b. USGS 7.5' Quad Mountain View Date 2021 T 37 ; R 78 ; NE 1/4 of of Sec ;

B.M.

c. Address 1 N. San Antonio Road City Los Altos Zip 94022

d. UTM: (Give more than one for large and/or linear resources) Zone , mE/ mN

e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, decimal degrees, etc., as appropriate)

APN 170-42-029, 170-43-001

*P3a. Description: (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

The Civic Center Orchard is part of the Civic Center complex on a block bound by Angela Drive to the north, Cielito Drive and Eleanor Avenue to the east, Hillview Avenue to the south, and San Antonio Road to the west. The civic center complex consists of City Hall, Los Altos Police Department, Los Altos Community Center, Los Altos Library, J. Gilbert Smith House, Los Altos History Museum, Hillview Baseball Field, Hillview Park, a playground, and parking areas. The surrounding area is a mix of residential and commercial buildings. (See Continuation Sheet.)

*P3b. Resource Attributes: (List attributes and codes) HP39 Other (orchard)

*P4. Resources Present: Building Structure Object Site District Element of District Other (Isolates, etc.)

P5b. Description of Photo: (view, date, accession #)

Northwest of the library, looking northeast.

P5a. Photograph or Drawing (Photograph required for buildings, structures, and objects.)



*P6. Date Constructed/Age and Source: Historic Prehistoric Both

1901, June 2000 DPR form for the Civic Center Orchard

*P7. Owner and Address: City of Los Altos

*P8. Recorded by: (Name, affiliation, and address)

Treanor,
351 California St., Suite 800, San Francisco, CA 94104

*P9. Date Recorded: January 20, 2025

*P10. Survey Type: (Describe) Intensive Survey

*P11. Report Citation: (Cite survey report and other sources, or enter "none.") None.

*Attachments: None Location Map Continuation Sheet Building, Structure, and Object

Record

Archaeological Record District Record Linear Feature Record Milling Station Record Rock Art Record
 Artifact Record Photograph Record Other (List):

BUILDING, STRUCTURE, AND OBJECT RECORD

*Resource Name or # (Assigned by recorder) HRI #15: Civic Center Orchard *NRHP Status Code CA REG: 5S1
Page 2 of 9

B1. Historic Name: _____

B2. Common Name: Civic Center Orchard

B3. Original Use: Agricultural B4. Present Use: Mixed

*B5. Architectural Style: N/A

*B6. Construction History: (Construction date, alterations, and date of alterations)

Established 1901.

*B7. Moved? No Yes Unknown Date: _____ Original Location: _____

*B8. Related Features: J. Gilbert Smith House

B9a. Architect: N/A b. Builder: N/A

*B10. Significance: Theme Early Development/Agriculture Area Los Altos

Period of Significance. c.1900-1961 (50 year mark) Property Type Orchard

Applicable Criteria NR/CR/Local (A/1, B/2)

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity.) In 1901, J. Gilbert Smith purchased land near San Antonio Road (then Giffin Road), on which he constructed a house and planted a small number of apricot trees. Over the years, he and his wife, Margaret Hill Smith, purchased more land that eventually totaled 15 acres. The land was used to grow apricot trees, except for approximately 1 acre of land around the house, which was reserved for yard space. In 1954, the Smiths sold a portion of their land to the City of Los Altos. Their home and the surrounding nearly acre of land was not part of that sale, however a provision in their wills stated the house and land be donated to the City upon their deaths.¹
(See Continuation Sheet.)

B11. Additional Resource Attributes: (List attributes and codes) N/A

*B12. References:
See Continuation Sheets.

B13. Remarks: This DPR form updates previous DPRs completed for the site, 2000 and 2011.

*B14. Evaluator: Treanor *Date of Evaluation: January 20, 2025

(This space reserved for official comments.)



CONTINUATION SHEET

Property Name: Civic Center Orchard

Page 3 of 9

*P3a. Description, Continued:

The Civic Center Orchard is one of the last remaining orchards in Los Altos, and additionally holds significance for being planted by early Los Altos resident, J. Gilbert Smith. In 1981, the Civic Center Orchard was designated as a historical landmark in the City of Los Altos, as described in Resolution No. 81-23. The historical designation included the J. Gilbert Smith House and its surrounding garden. The legal description of the property, as taken from Resolution No. 81-23, discusses the boundaries of three parcels and includes a clause that reads: "All other structures on the land, as well as a presently undefined portion of the orchard necessary to accommodate the future Council Chambers, are specifically excluded." Since no other description is provided for the "undefined portion of the orchard," it is unknown which areas of the land were excluded in the 1981 designation boundaries. Resolution No. 91-31 was passed in 1991 and describes a modification to the historic landmark orchard boundary. While the modification is not detailed in the resolution, the boundaries are reduced since its original designation in 1981. Resolution No. 91-31 is accompanied by a hand drawn sketch labeled "Exhibit A," showing the new landmark designation boundaries of the Civic Center Orchard.

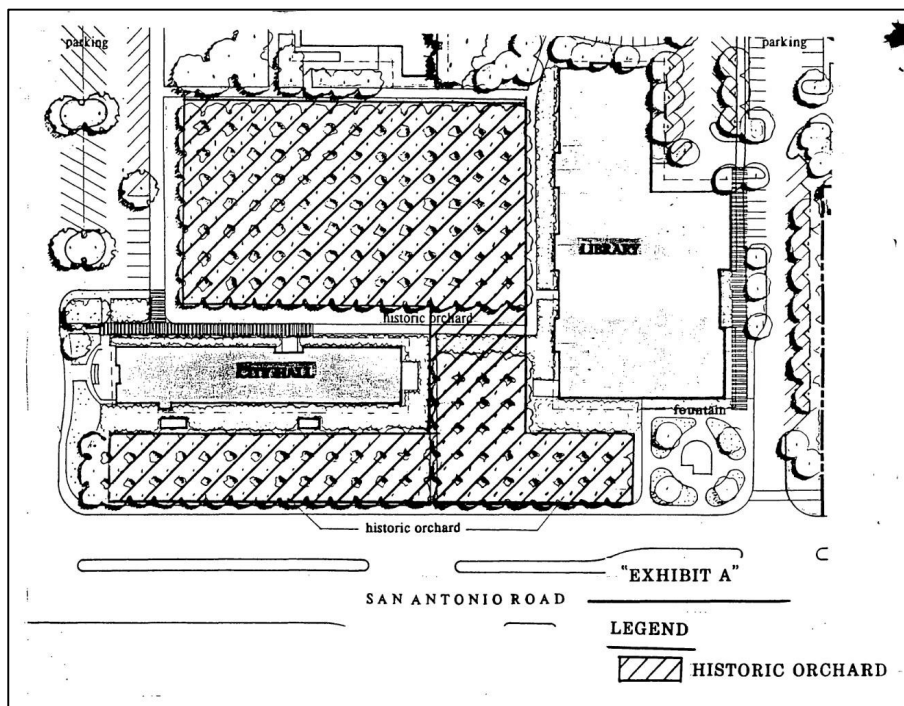


Figure 1. Exhibit A of Resolution 91-31, boundaries of the historic orchard (City Council of Los Altos Resolution No. 91-31 attachment).

The Civic Center Orchard surrounds City Hall and is largely broken up into two main areas with a strip of land east of San Antonio Road and City Hall and continues east of City Hall, occupying land south of the surface parking lot and north of the Los Altos Library. The orchard connects north of the Los Altos Library and south of City Hall. Although the boundaries of the orchard have remained the same since its modification in 1991, many trees within the orchard have been replaced over time since some have died or were removed due to disease. In early 2024, the orchard was planted with many new apricot saplings and irrigation was added.² The number of trees planted within the boundaries of the resource have varied over

CONTINUATION SHEET

Property Name: Civic Center Orchard

Page 4 of 9

time and there is not a defined number of trees or planting sites established with the original designation in 1981 or modification in 1991.

*B6. Construction History, Continued:

Historic Context and Chronology of the Civic Center Orchard

When J. Gilbert Smith arrived in Los Altos on August 1, 1901, he purchased five acres of land near the area by San Antonio Road (formerly Giffin Road), Edith Avenue, and railroad tracks that are no longer extant. The land was undeveloped, with poppies, lupine, and trees. By 1902, Smith had planted apricot trees on the five acres and began construction on his home, the Smith House.³ Smith's orchard was developed within a period established by the National Park Service as the United States' modern orchard fruit growing era (1881-1945). Orchards established between the years of 1881 and 1945 were characterized by a limited variety of fruit types grown within a farm because not every variety of fruit was commercially viable. Prior to this period, hundreds of fruit varieties were found on farms and orchards throughout the United States. Research did not confirm what all the types of apricot J. Gilbert Smith grew throughout his career as an orchardist, however the orchard that has been maintained by the City consists of only Blenheim apricot trees and saplings.⁴

According to *Fruitful Legacy*, a text issued by the National Park Service that provides information on the history of orchards in the United States, pruning orchard trees to have shorter trunks was a technique that began in the early 20th century and became widespread after World War II. A pruned tree trunk, approximately 18 to 36 inches in height, led to a shorter tree overall, which allowed for a more manageable canopy. The practice also encouraged early fruit bearing because the pruning also had the effect of altering the hormones of the tree. A photograph (Figure 2) taken in the early 20th century shows J. Gilbert Smith among his orchard trees, which appear to have short trunks and broad canopies. Fruit trees of this period not only featured a shorter trunk but would have been pruned to have one of a variety of canopy forms. In the historic photograph (Figure 2), Smith's fruit trees had an "open bowl vase" styled canopy, which did not have a central leader branch that extended from the center of the tree, but rather had three to five main shoots that radiated from the head of the trunk. This "open bowl vase" style created an opened center that allowed sunlight to reach deep into the canopy. This style benefited the grower since they had more control of the tree height. The central leader style was more common since it required less skill and labor since the "open bowl vase" style needed more interventions, such as pruning.⁵



CONTINUATION SHEET

Property Name: Civic Center Orchard

Page 5 of 9

Figure 2. Gilbert Smith in his apricot orchard, early 20th century (*Los Altos Remembered*).

The typical spacing of trees in orchards also changed in the early 20th century. Earlier orchards were tightly spaced, however with the rise of tractors, wider rows were needed for the angle of turning of the machine. The rectangle shape of the orchard was adopted when a square orchard was previously more popular. Trees planted 15 feet of each other and 20 feet between rows became more common, opposed to a tighter square of the 19th century.⁶ Apricot orchards in the United States grown between 1880 and 1945 commonly held 100 trees per acre on a 20- by 20- foot grid. Contemporary apricot orchards are arranged on a 10- by 20-foot grid with 200 trees per acre.⁷ As described below in the chronology section of this report, the orchard has changed over time. The Civic Center Orchard is currently arranged on rectangular areas of land with orthogonal rows with trees spaced on an approximately 12- by 12- foot grid.

A chronology of the orchard between 1948 and 2022 is shown below through aerial photographs. The first aerial photograph below (Figure 3) is from 1948 and shows what the area looked like before the Smiths sold a portion of their land to the City of Los Altos.



Figure 3. 1948 aerial photograph of Los Altos and the approximate area of the Smith orchard blocked out in green, yellow, and orange (Google Earth Historic Imagery).

CONTINUATION SHEET

Property Name: Civic Center Orchard

Page 6 of 9

The Smith orchard land was sold to the City of Los Altos in 1954. Shown below is an aerial photograph of the general area of the Smith orchard land in 1956 (Figure 4).

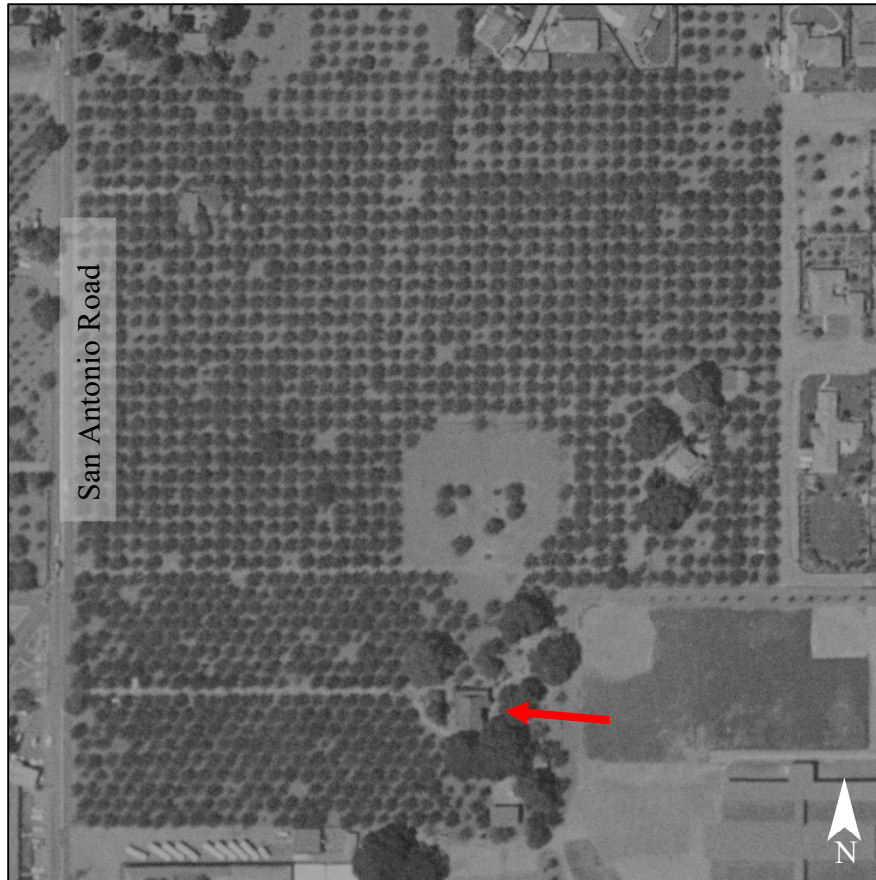


Figure 4. 1956 aerial photograph of the general area of the orchard, Smith House is identified with a red arrow.

In 1981, the City of Los Altos designated the orchard, the Smith House, and the surrounding garden as a local historical landmark, per Resolution No. 81-23, which included the boundaries of three parcels. The resolution also included a clause: “All other structures on the land, as well as a presently undefined portion of the orchard necessary to accommodate the future Council Chambers, are specifically excluded.” Since the excluded land is not specified or detailed in the resolution, the boundaries of the initial landmark designation are unclear. Shown below is a 1981 aerial photograph of the property.

CONTINUATION SHEET

Property Name: Civic Center Orchard
Page 7 of 9

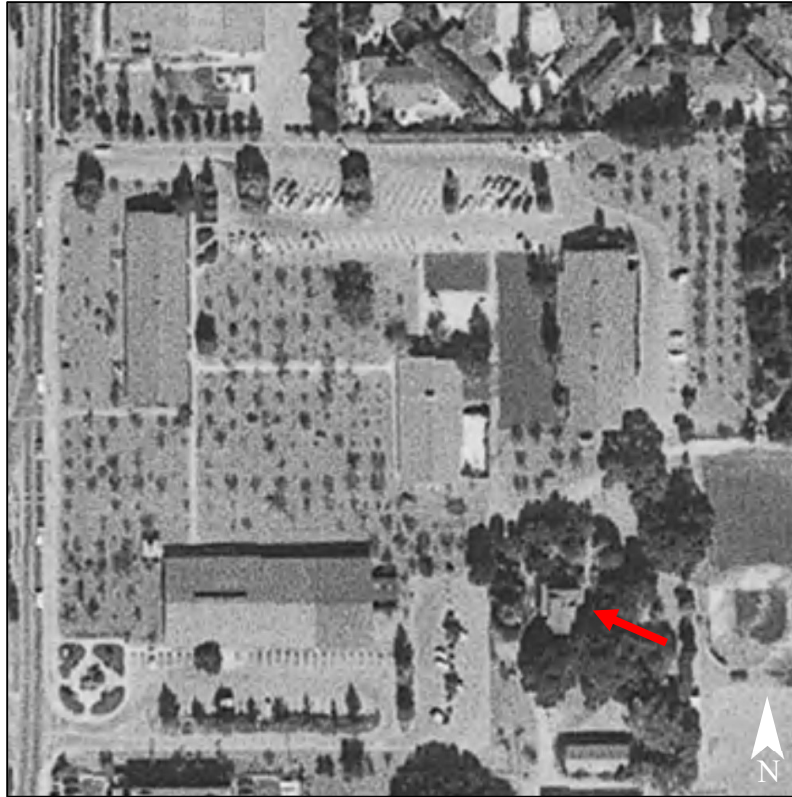


Figure 5. 1980 aerial photograph of the property a year prior to designation as a City Landmark. No specific orchard boundaries were included in the resolution, rather the language simply called out the orchard on the land described in the legal property descriptions provided, which included all three parcels previously owned by the Smiths.

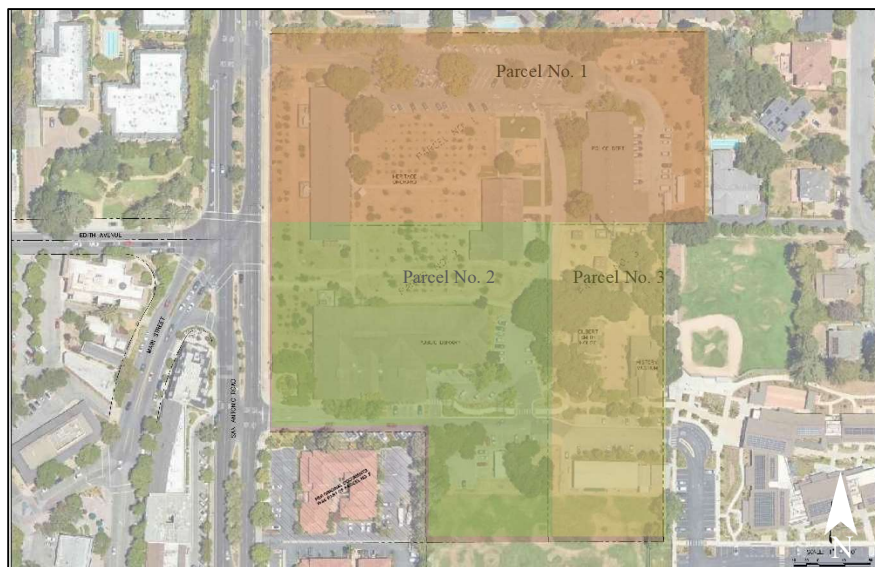


Figure 6. 2022 aerial photograph with the three parcels, as described in the legal description of Resolution No. 81-23 indicated in a graphic overlay.

CONTINUATION SHEET

Property Name: Civic Center Orchard

Page 8 of 9

The boundaries of the Civic Center Orchard were modified in 1991, as described in Resolution No. 91-31. Included in Resolution No. 91-31 is a sketch of the boundaries of the historic orchard. Shown below is a 1991 aerial photograph with an overlay of the boundaries described in the sketch (Figure 7) and a 2022 aerial photograph with an overlay of the boundaries (Figure 8).

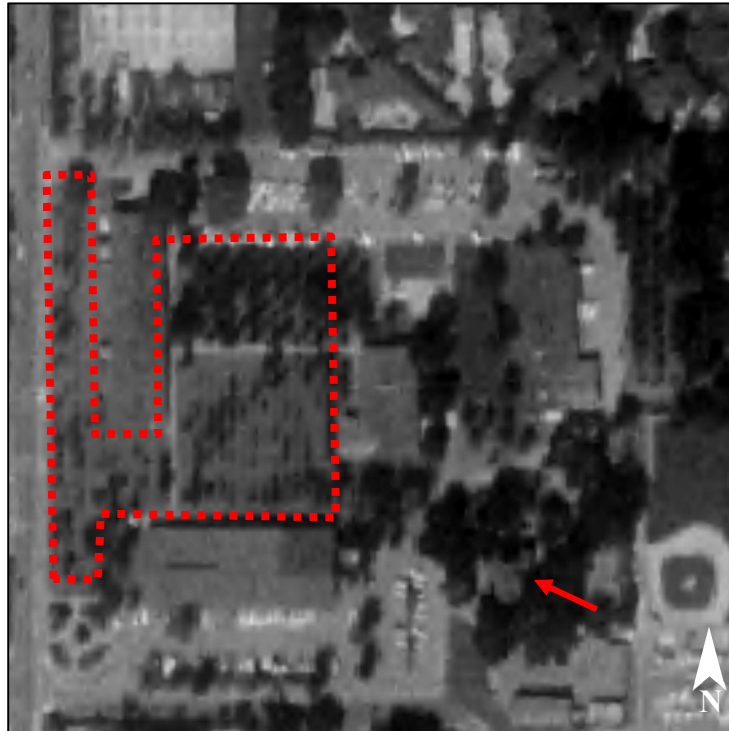


Figure 7. 1991 aerial photograph of the orchard with the boundaries as presented in Resolution No. 91-31, red arrow identifies Smith House for reference.

CONTINUATION SHEET

Property Name: Civic Center Orchard

Page 9 of 9



Figure 8. Aerial photograph of the Civic Center, Smith House identified with a red arrow for reference (Google Earth, April 2022).

The orchard is eligible under Criteria A/1 (Association with significant events) and B/2 (Persons significant to our past). The orchard is a designated City of Los Altos Historical Landmark. In 1981, the orchard was designated a City Landmark per Resolution No. 81-23, and in 1991, the orchard's landmark boundaries were modified, per Resolution No. 91-31. Treanor concurs with the previous DPR evaluation:

The Civic Center orchard is one of the last active apricot orchards remaining in Los Altos and was first planted by early Los Altos resident, J. Gilbert Smith. Despite the orchard's decrease in size and adjacent new construction, the site retains a fair degree of integrity. Therefore, it is listed on the Los Altos Historic Resources Inventory as a Historic Resource and is assigned the California Register Status Code 5S1: "Individual property that is listed or designated locally."⁸

*B12. References (Endnotes):

¹ "To Set the Record Straight: A Letter from the Civic Center Orchard." *The Town Crier*, February 18, 1970.

² 2024 orchard maintenance background information provided by City staff.

³ Smith, J. Gilbert. "Reminiscences of J. Gilbert Smith. Notes made in 1957." in *A Collection of Historical Materials, Los Altos California*. City of Los Altos, 1957.

⁴ City of Los Altos, Maintenance Division. *Apricot Orchard Management & Guidelines*. Updated August 2016; Google Earth; Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 63-64.

⁵ Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 8, 88-91.

⁶ Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 90-91.

⁷ Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 145.

⁸ Circa: Historic Property Development. *Civic Center Orchard, 1. N San Antonio Road, Los Altos Primary Record*. July 2011.

TREANORHL

LOS ALTOS LIBRARY COURTYARD PROJECT,
LOS ALTOS, CALIFORNIA
STANDARDS COMPLIANCE REVIEW

FINAL

JANUARY 20, 2025



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1. INTRODUCTION

David J. Powers & Associates has requested TreanorHL evaluate the proposed Los Altos Library Courtyard Project. This report includes an evaluation of the proposed project for compliance to the *Secretary of the Interior's Standards for Rehabilitation (the Standards)*, to city code CDHR 1 and 12 as described in the Los Altos Community Design & Historic Resources Element, and to sections 12.44.010F and 12.44040 in Chapter 12.44 Historic Preservation of Los Altos' Code of Ordinances relative to the J. Gilbert Smith House and the Civic Center Orchard (APN 170-42-029 and 170-43-001), both of which are identified historic resources. The Los Altos Public Library is not an identified historic resource and was not included in the scope of this report. TreanorHL updated the DPR 523 forms for the Civic Center Orchard in December 2024 and determined it still possesses integrity and significance to remain a resource.

2. METHODOLOGY

TreanorHL conducted a site visit to the Civic Center Orchard and J. Gilbert Smith House on June 20th, 2024, to evaluate and photograph the existing conditions, historic features, and architectural significance of the subject site and the surrounding area. Staff also reviewed the June 2000 DPR and July 2011 DPR of the Civic Center Orchard at the direction of the City of Los Altos. Additionally, staff reviewed the proposed project drawings by SSA Landscape Architects.

To identify the approximate number of potential planting sites within the Civic Center Orchard, the sketch of the landmark designation boundaries (Resolution No. 91-31) and proposed project drawings were overlaid on historic photographs spanning the years of 1948 to 2022. The typical spacing between the trees and rows of trees was determined by analyzing historic aerials and researching historical orchard planting spacing.¹

3. PROPOSED PROJECT

The project is the construction of an approximately 8,265 square foot (0.2 acre) outdoor courtyard directly north of the existing Los Altos Library that is broken up into two parts with one part spanning the length of northern side of the library and the second part north of the existing northern library entrance/exit. The purpose of the courtyard is to host and support existing events at the Los Altos Library in conjunction with allowing for expanded programming opportunities. The courtyard would provide a flexible area to accommodate a variety of events year-round. The implementation of the project would remove the existing trellis, patio, and pedestrian pathway and construct an outdoor seating area, courtyard consisting of new hardscape and pedestrian pathways, a multi-purpose outdoor seating area with an audio-visual system, lighting, and landscaping.

¹ Dolan, Susan. *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*. National Park Service, 2009.



January 20, 2025

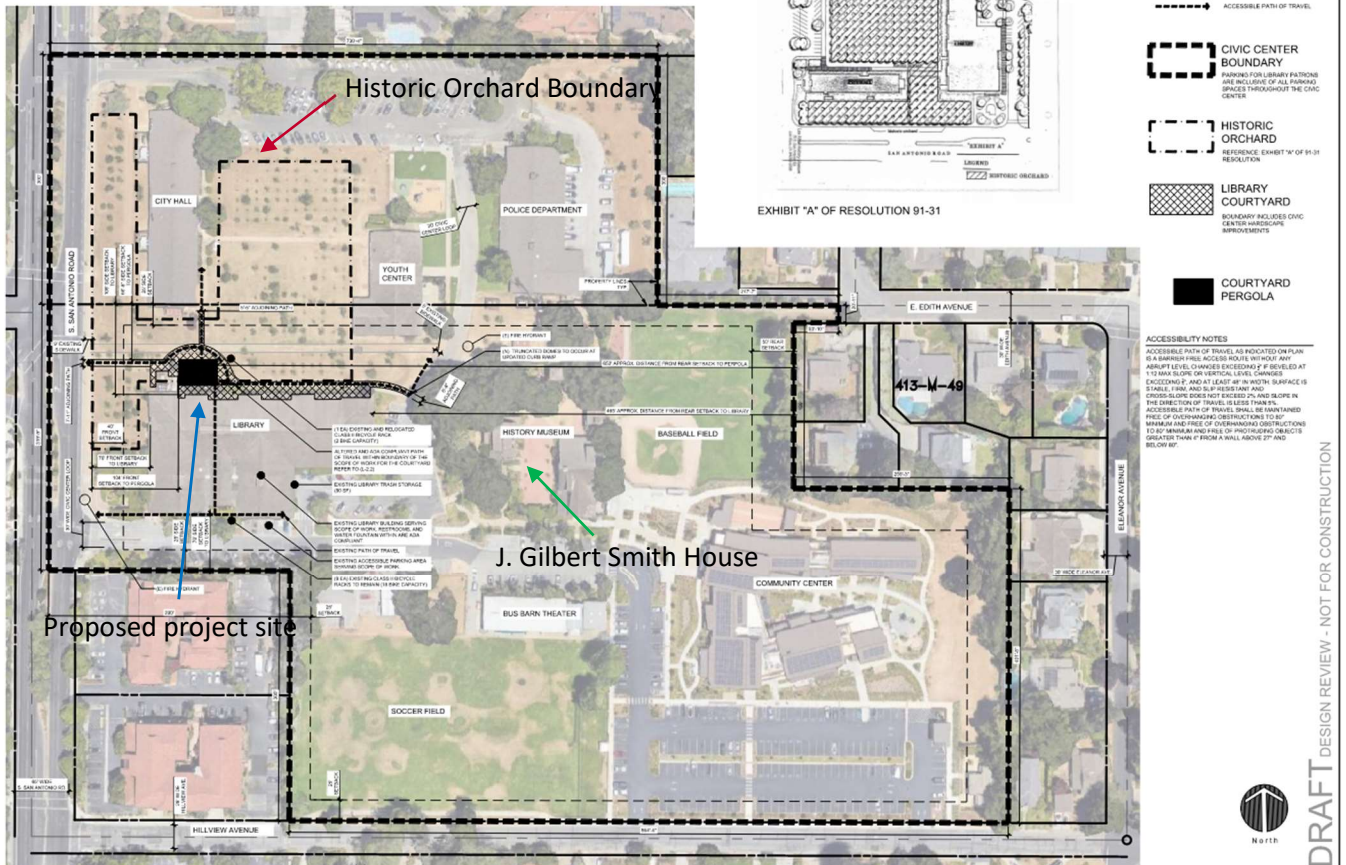


Figure 1. Site plan of the proposed project within Civic Center. The proposed project site identified with a blue arrow, the boundaries of the Civic Center Orchard is identified with a red arrow, and the J. Gilbert Smith House is identified with a green arrow. "Exhibit A" in the upper right corner is taken from Los Altos Resolution 91-31, an illustration describing the Landmark designation boundaries of the Civic Center Orchard in 1991. (SSA Landscape Architects).

4. PROPERTY DESCRIPTION

The approximately 0.2-acre project site is located at the Los Altos Civic Center. The Civic Center complex is located on a block bound by Angela Drive to the north, Cielito Drive and Eleanor Avenue to the east, Hillview Avenue to the south, and San Antonio Road to the west. The civic center complex consists of City Hall, Los Altos Police Department, Los Altos Community Center, Los Altos Library, J. Gilbert Smith House, Los Altos History Museum, Hillview Baseball Field, Hillview Park, Bus Barn Theater, historic Civic Center Orchard, a playground, and parking and landscaping areas. The surrounding area is a mix of residential and commercial buildings.



Figure 2. The Civic Center Orchard outlined in dashed red and the J. Gilbert Smith House identified with a red arrow (Google Earth, imagery date April 2022).

Civic Center Orchard (Portion of APN 170-42-029 and 170-43-001)

The Civic Center Orchard surrounds City Hall and is largely broken up into two main areas with a strip of land east of San Antonio Road and City Hall and continues east of City Hall, occupying land south of the surface parking lot and north of the Los Altos Library. The orchard connects north of the Los Altos Library and south of City Hall. Although the boundaries of the orchard have remained the same since its modification in 1991, many trees within the orchard have been replaced over time since some have died or were removed due to disease. In early 2024, the orchard was planted with many new apricot saplings and irrigation was added.² The number of trees planted within the boundaries of the resource have varied over time and there is not a defined number of trees or planting sites established with the original designation in 1981 or modification in 1991. The orchard is currently arranged on rectangular areas of land with orthogonal rows and trees spaced approximately 12 feet apart from each other.

² 2024 orchard maintenance background information provided by City staff.



Figure 3. View of the Civic Center Orchard along San Antonio Road looking south.



Figures 4 and 5. Views of the orchard west of the Los Altos City Hall looking east.



Figures 6 and 7. Sign along San Antonio Road (left) and a sign on an orchard tree (right).

J. Gilbert Smith House (APN 170-42-029)

The J. Gilbert Smith House is located within the Los Altos Civic Center. Constructed between 1901 and 1905, this two-story wood-frame shingled farmhouse, is rectangular in plan.³ Clad in wood shingles, the building is capped with a steeply pitched wood shingle-clad gable roof with a moderate overhang and exposed rafters. Dormers are found on the east and west elevation. An open wrap-around porch with a hipped roof runs on the north elevation, and partially on the east and west elevations. A mix of window types are featured on the house, all of which have a wide wood trim. The main façade faces west. The entrance is centered on the façade as is composed of a wood paneled door behind a wood screen door. The door is flanked by a wood-sash casement window and a one-over-one. A brick chimney punctuates the dormer's shed roof. The dormer holds two pairs of one-over-one windows and a single one-over-one window.

The north elevation features three pairs of one-over-one windows all of which have lamb's tongue lugs. Two pairs are on the ground floor and one pair is on the upper floor. The east elevation has two stairs on the north and south ends. The north wood stair, with square wood railings, opens to the wrap around porch. A wood glazed door behind a wood screen faces east, while a five-cross panel door with a wood screen door faces south. The south-facing door is used to access a small one-story volume on this elevation. The stair on the south end has a simple wood railing and leads to a shingle-clad landing. The glazed wood door is flanked by wood posts and divided sidelights and capped by a transom. A pair of wood-sash double-hung windows and a single double-hung window sit on the main volume of the house. The shed-roof dormer holds a pair of smaller double-hung windows.

The south elevation presents a gable end composed of a shallow one-story volume with stairs leading to the second floor, and several single double-hung windows on both floors. The stairs at the east end lead to a glazed wood door on the second floor. On the ground floor a solid wood door faces west and provides access to the one-story volume. A low sliding window provides access to the basement on the west end.



Figure 8. The west façade.

³ P. Leach. *J. Gilbert Smith Home Primary Record*. August 14, 2007.



Figure 9. North elevation.



Figure 10. East elevation.



Figure 11. South elevation.

5. SIGNIFICANCE SUMMARY

Civic Center Orchard

The Civic Center Orchard, a portion of the Blenheim apricot orchard planted by the J. Gilbert Smith family in 1901, is one of the last remaining orchards in Los Altos and holds significance for being planted by early Los Altos resident, J. Gilbert Smith. The orchard is also a designated City of Los Altos Historical Landmark and is assigned the California Register Status Code 5S1: "Individual property that is listed or designated locally." In 1981, the orchard was designated a City Landmark per Resolution No. 81-23, and in 1991, the orchard's landmark boundaries were modified, per Resolution No. 91-31. Since the landmark designation resolution in 1991, the boundaries of the orchard appear to have remained consistent. At the time of the site visit in June 2024, the apricot orchard was extant and still maintained by the City of Los Altos.

Historic Context and Chronology of the Civic Center Orchard

When J. Gilbert Smith arrived in Los Altos on August 1, 1901, he purchased five acres of land near the area by San Antonio Road (formerly Giffin Road), Edith Avenue, and railroad tracks that are no longer extant. The land was undeveloped, with poppies, lupine, and trees. By 1902, Smith had planted apricots trees on the five acres and began construction on his home, the Smith House.⁴ Smith's orchard was developed within a period established by the National Park Service as the United States' modern orchard fruit growing era (1881-1945). Orchards established between the years of 1881 and 1945 were characterized by a limited variety of fruit types grown within a farm, because not every variety of fruit was commercially viable. Prior to this period, hundreds of fruit varieties were found on farms and orchards throughout the United States. Research did not confirm what all the types of apricot J. Gilbert Smith grew throughout his career as an orchardist, however the orchard that has been maintained by the City consists of only Blenheim apricot trees and saplings.⁵

⁴ Smith, J. Gilbert. "Reminiscences of J. Gilbert Smith. Notes made in 1957." in *A Collection of Historical Materials, Los Altos California*. City of Los Altos, 1957.

⁵ City of Los Altos, Maintenance Division. *Apricot Orchard Management & Guidelines*. Updated August 2016; Google Earth; Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 63-64.

According to *Fruitful Legacy*, a text issued by the National Park Service that provides information on the history of orchards in the United States, pruning orchard trees to have shorter trunks was a technique that began in the early 20th century and became widespread after World War II. A pruned tree trunk, approximately 18 to 36 inches in height, led to a shorter tree overall, which allowed for a more manageable canopy. The practice also encouraged early fruit bearing because the pruning also had the effect of altering the hormones of the tree. A photograph (Figure 12) taken in the early 20th century shows J. Gilbert Smith among his orchard trees, which appear to have short trunks and broad canopies. Fruit trees of this period not only featured a shorter trunk but would have been pruned to have one of a variety of canopy forms. In the historic photograph (Figure 12), Smith's fruit trees had an "open bowl vase" styled canopy, which did not have a central leader branch that extended from the center of the tree but rather had three to five main shoots that radiated from the head of the trunk. This "open bowl vase" style created an opened center that allowed sunlight to reach deep into the canopy. This style benefited the grower since they had more control of the tree height. The central leader style was more common since it required less skill and labor since the "open bowl vase" style needed more interventions, such as pruning.⁶



Figure 12. Gilbert Smith in his apricot orchard, early 20th century (*Los Altos Remembered*).

The typical spacing of trees in orchards also changed in the early 20th century. Earlier orchards were tightly spaced, however with the rise of tractors, wider rows were needed for the angle of turning of the machine. The rectangle shape of the orchard was adopted when a square orchard was previously more popular. Trees planted 15 feet of each other and 20 feet between rows became more common, opposed to a tighter square of the 19th century.⁷ Apricot orchards in the United States grown between 1880 and 1945 commonly held 100 trees per acre on a 20- by 20- foot grid. Contemporary apricot orchards are arranged on a 10- by 20-foot grid with 200 trees per acre.⁸ As described below in the chronology section of this report, the orchard has changed over time. The Civic Center Orchard is currently arranged on rectangular areas of land with orthogonal rows with trees spaced approximately 12- by 12- foot grid.

⁶ Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 8, 88-91.

⁷ Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 90-91.

⁸ Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 145.

A chronology of the orchard between 1948 and 2022 is shown below through aerial photographs. The first aerial photograph below is from 1948 and shows what the area looked like before the Smiths sold to the City of Los Altos.



Figure 13. 1948 aerial photograph of Los Altos and the approximate area of the Smith orchard blocked out in green, yellow, and orange (Google Earth Historic Imagery).

The Smith orchard land was sold to the City of Los Altos in 1954, however the J. Gilbert Smith House and its surrounding grounds were not part of the sale. A provision in their will stated that the house and grounds were donated to the City upon the deaths of J. Gilbert and Margaret. Shown below is an aerial photograph of the general area of the Smith orchard land in 1956.



Figure 14. 1956 aerial photograph of the general area of the orchard, Smith House is identified with a red arrow.

In 1981, the City of Los Altos designated the orchard, the Smith House, and the surrounding garden as a local historical landmark, per Resolution No. 81-23, which included the boundaries of three parcels (See Figure 16 for parcels identified on aerial). The resolution also included a clause: "All other structures on the land, as well as a presently undefined portion of the orchard necessary to accommodate the future Council Chambers, are specifically excluded." Since the excluded land is not specified or detailed in the resolution, the boundaries of the initial landmark designation are unclear. Shown below is a 1981 aerial photograph of the property.

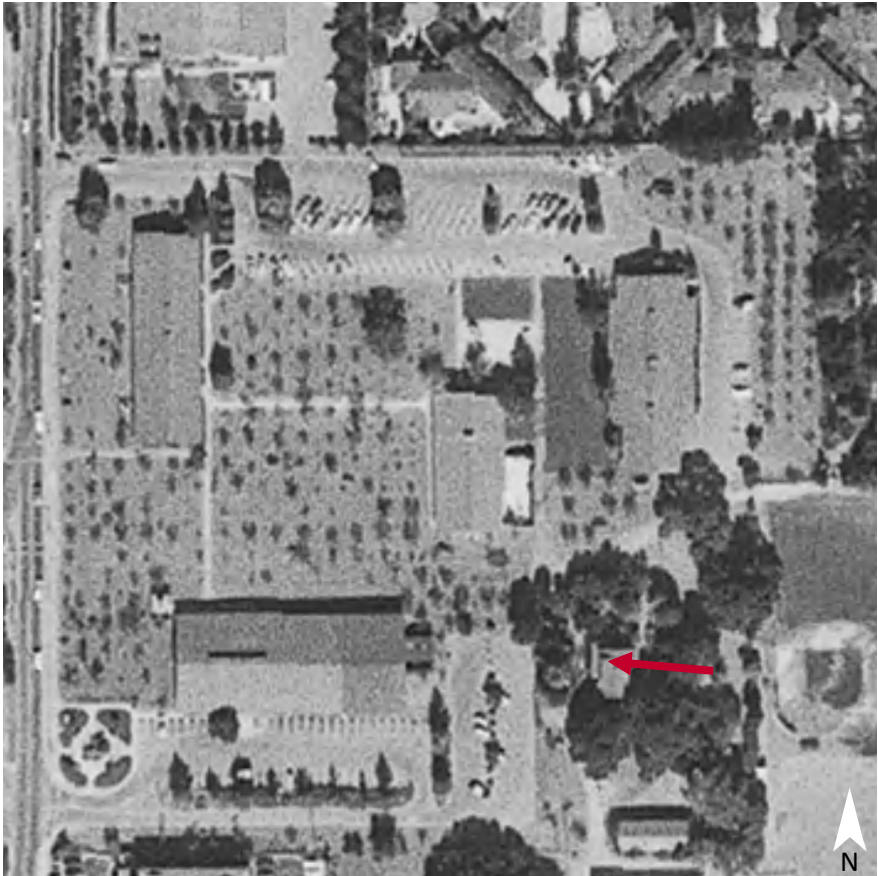


Figure 15. 1980 aerial photograph of the property a year prior to designation as a City Landmark. No specific orchard boundaries were included in the resolution, rather the language simply called out the orchard on the land described in the legal property descriptions provided, which included all three parcels previously owned by the Smiths.

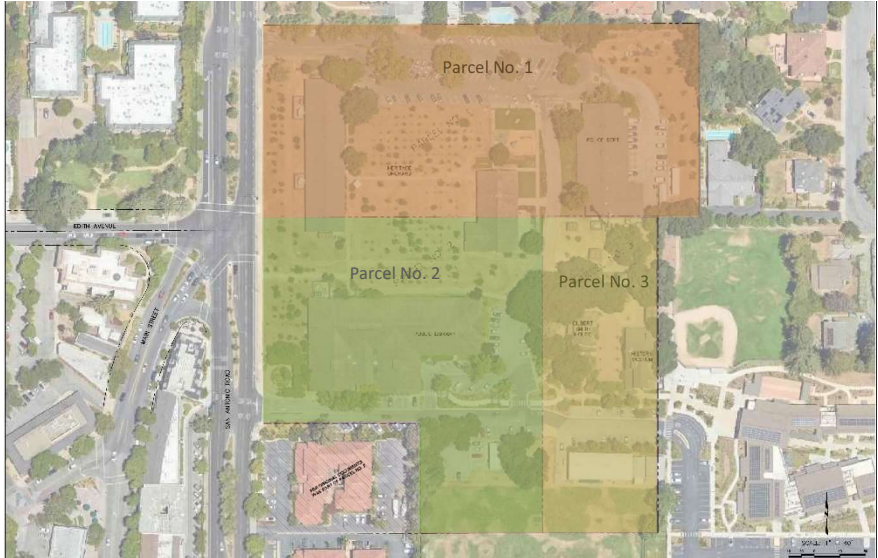


Figure 16. 2022 aerial photograph with the three parcels, as described in the legal description of Resolution No. 81-23 indicated in a graphic overlay.

The boundaries of the Civic Center Orchard were modified in 1991, as described in Resolution No. 91-31. Included in Resolution No. 91-31 is a sketch of the boundaries of the historic orchard. Shown below is the sketch from the resolution and a 1991 aerial photograph with an overlay of the boundaries described in the sketch.

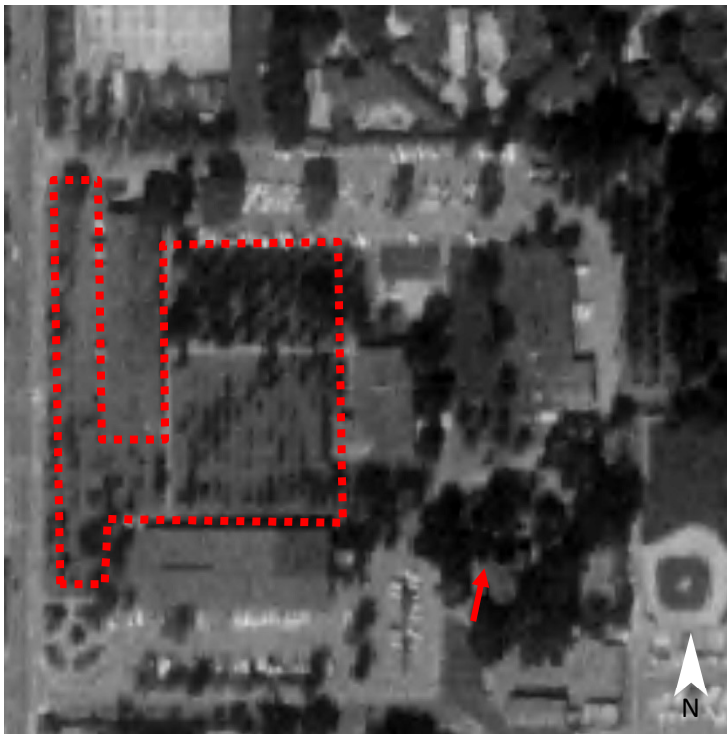
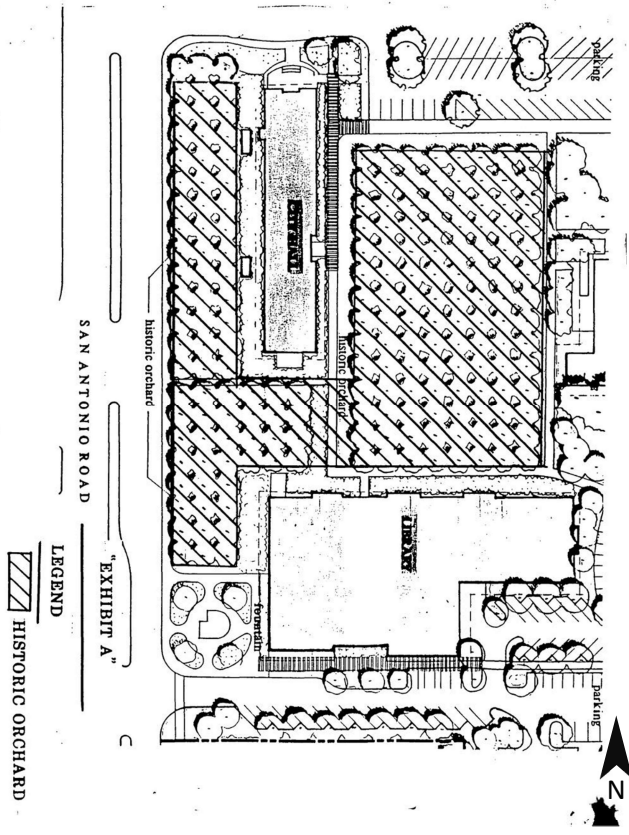


Figure 17. 1991 aerial photograph of the orchard with the boundaries as presented in Resolution No. 91-31, red arrow identifies Smith House for reference.

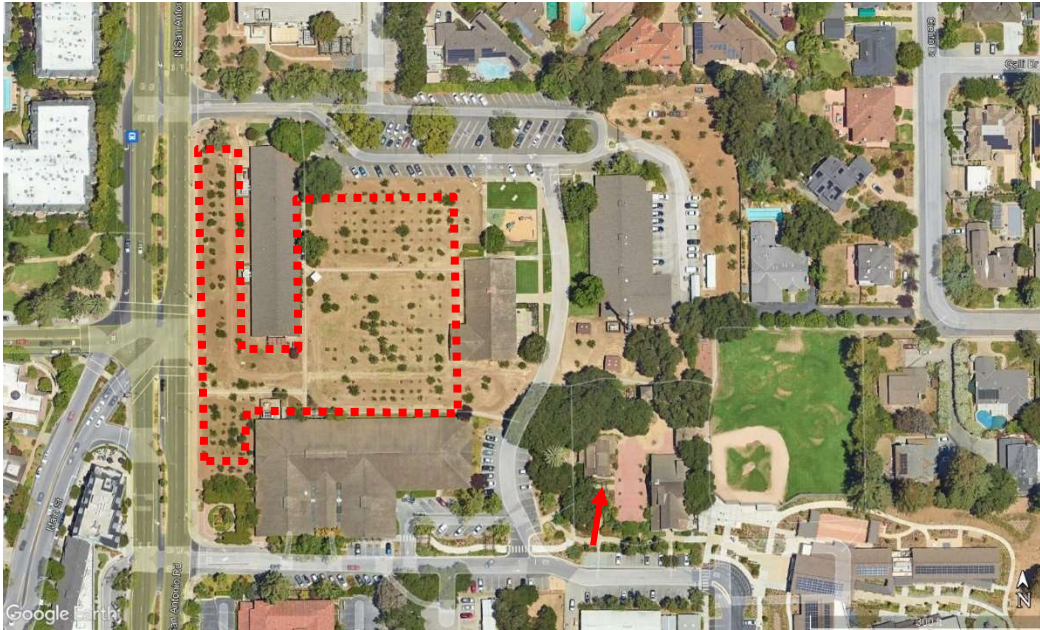


Figure 18. Aerial photograph of the Civic Center, Smith House identified with a red arrow for reference (Google Earth, April 2022).

J. Gilbert Smith House

The J. Gilbert Smith House holds significance for its association with early Los Altos resident, J. Gilbert Smith. Per City of Los Altos Historical Landmarks Resolution 81-23, passed in 1981, the house was designated a local landmark. The historical designation included the historic house, the surrounding garden, and the apricot orchard, also known as the Civic Center Orchard in Los Altos. In August 1987, the house was designated as a California Point of Historical Interest.⁹

6. PROPOSED PROJECT

The Los Altos Courtyard Project proposes the construction of a new courtyard to the north of the Los Altos Public Library, which will encroach into a portion of the orchard. Using the proposed drawings and the sketch of the boundaries from Resolution No. 91-31 on a 2022 aerial photograph of the site, it was determined the proposed project will not require the removal of any existing trees, since no trees currently stand in the area. However, through the process of graphical overlays and onsite investigation, it appears that approximately seven potential planting sites will be obstructed. Shown below is the 2022 aerial photograph of the area with the 1991 boundaries of the landmark in blue, tree sites as described in Resolution 91-31 sketched in green, and the proposed project courtyard in red.

⁹ "J. Gilbert Smith house/Los Altos History House Museum." *California State Parks, Office of Historic Preservation*. Accessed January 8, 2025, <https://ohp.parks.ca.gov/ListedResources/Detail/P692>.

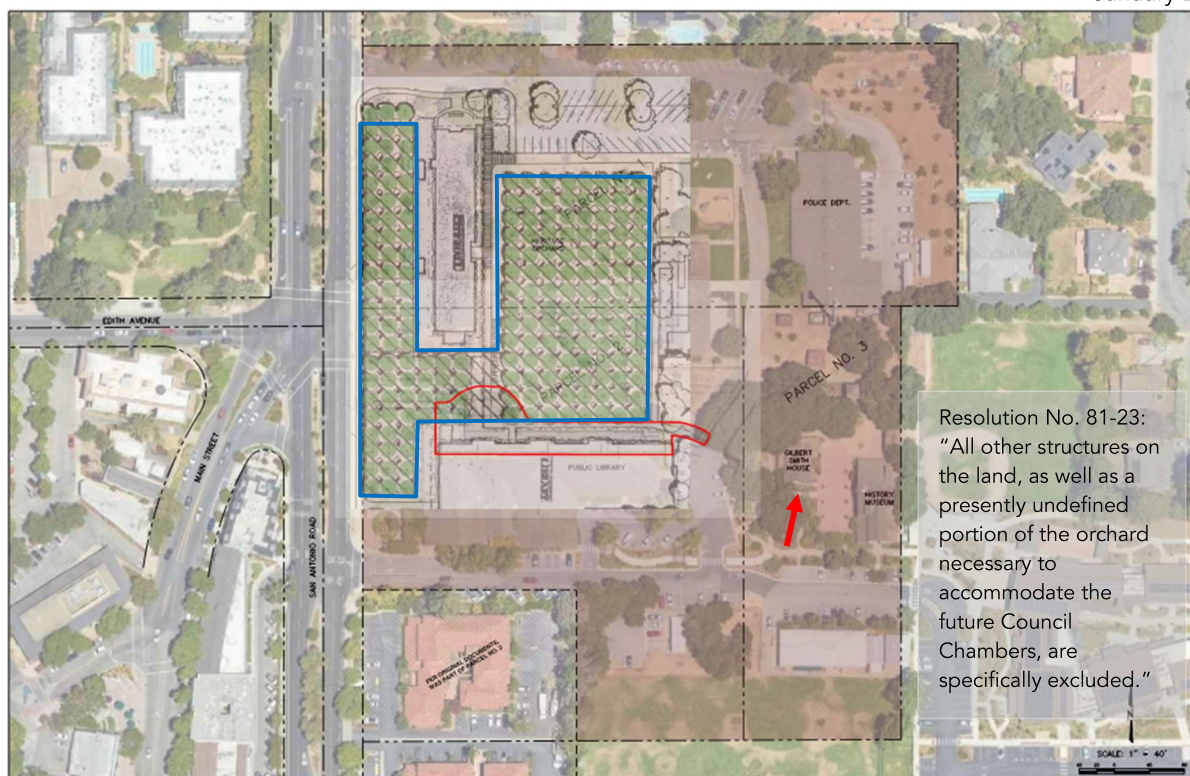


Figure 19. 2022 Aerial photograph of the orchard with the outline of the 1991 boundaries in blue and the proposed courtyard shown outlined in red. The red shaded parcels indicate the parcels in the original designation 81-23. Tree sites within the blue line are marked with green circles. Note the clause from Resolution No. 81-23. The Smith is identified with a red arrow for reference.

7. REGULATORY FRAMEWORK

The Los Altos General Plan, published in November 2002, provides guidance for new construction and development. The document also provides goals and policies that aim to preserve the City's character and history.

Los Altos Community Design & Historic Resource (CDHR) Elements, Los Altos General Plan 2002-2020.¹⁰

CDHR 1: Community Identity and Character

Enhance the City's unique identity and character by:

- 1) Maintaining the low density, low profile residential character of the community through zoning regulations and design guidelines;
- 2) Adopting and updating street design standards;
- 3) Preserving trees, especially those designated as heritage and landmark trees;
- 4) Implementing the street tree planting and management program with City approval for tree planting in street right-of-ways.
- 5) Encouraging the installation of planting medians along major arterial roadways as appropriate;

¹⁰ City of Los Altos. *Los Altos General Plan 2002-2020, Community Design & Historic Resources Element*. November 2002.

- 6) Continuing to require the undergrounding of utilities;
- 7) Promoting site planning and project design with an emphasis on small town scale and Pedestrian friendly development;
- 8) Ensuring compatibility between residential and non-residential development through zoning regulations and design review;
- 9) Continuing to require a landscape strip along the back of properties abutting Foothill Expressway between Edith Avenue and San Antonio Road;
- 10) Developing distinguishing gateways to the City representative of its unique characteristics;
- 11) Encouraging community events throughout the City; and
- 12) Supporting public art through the Parks, Art, and Recreation Commission.

CDHR 12: Preserve Significant Historic Resources

Assess development proposals for potential impacts to significant historic resources pursuant to Section 15064.5 of the CEQA Guidelines.

The following subsection is taken from the Los Altos Municipal Code Chapter 12.44 which covers Historic Preservation.

Chapter 12.44 of the Los Altos Municipal Code of Ordinances¹¹

12.44.010 - Purpose.

It is hereby declared as a matter of public policy that the recognition, preservation, enhancement and use of historic resources within the City of Los Altos is required in the interest of health, economic prosperity, cultural enrichment and general welfare of the people. The purpose of this chapter is to:

- A. Safeguard the heritage of the city by providing for the protection of irreplaceable historic resources representing significant elements of its history;
- B. Enhance the visual character of the city by encouraging the compatibility of architectural styles which reflect established architectural traditions;
- C. Encourage public knowledge, understanding and appreciation of the city's past, and foster civic and neighborhood pride and sense of identity based upon the recognition and use of the city's historic resources;
- D. Stabilize and improve property values within the city and increase the economic and financial benefits to the city and its inhabitants derived from the preservation, rehabilitation, and use of historic resources;
- E. Integrate the conservation of historic resources into the public and private development process and identify as early as possible and resolve conflicts between the preservation of such resources and alternative land uses; and
- F. Fulfill the city's responsibilities for Federal Section 106 reviews and for the California Environmental Quality Act. (Ord. No. 2011-363, § 1, 3-8-2011)

¹¹ City of Los Altos. *Los Altos Municipal Code*. July 2, 2024 version, https://library.municode.com/ca/los_altos/codes/code_of_ordinances?nodeId=TIT12BUCO.

12.44.040 - Criteria for designation.

A structure, property or object may be eligible for designation as a historic resource or historic landmark, if it/they satisfy each of the three criteria listed below:

- A. Age. A structure or property should be more than fifty (50) years in age. (Exceptions can be made to this rule if the building(s) or site(s) is/are truly remarkable for some reason - such as being associated with an outstanding architect, personage, usage or event).
- B. Determination of Integrity. A structure or property should retain sufficient historic integrity in most of the following areas:
 - 1. Design: The combination of elements that create the form, plan, space, structure and style of a property.
 - 2. Setting: The physical environment of a historic property.
 - 3. Materials: The physical elements that were combined or deposited during a particular period of time and in a particular pattern or configuration to form a historic property.
 - 4. Workmanship: The physical evidence of the crafts of a particular culture or people during any given period in history or prehistory.
 - 5. Feeling: A property's expression of the aesthetic or historic sense of a particular period of time.
- C. Historic Significance. A structure or property should be clearly associated with one or more of the following areas of significance:
 - 1. Event: Associated with a single significant event or a pattern of events that have made a significant contribution to broad patterns of local or regional history, or cultural heritage of California or the United States;
 - 2. Person/People: Associated with the lives of persons important to the local, California or national history;
 - 3. Architecture/Design: Embodies the distinctive characteristics of a design-type, period, region or method of construction, or represents the work of a master or possesses high artistic value; or
 - 4. Archaeology: Yields important information about prehistory or history of the local area, California or the nation.

(Ord. No. 2011-363, § 1, 3-8-2011; Ord. No. [2017-437](#), § 1, 3-13-2018)

12.44.140 - Historical alteration permit.

A. For projects that require a historical alteration permit, the historical commission shall complete its review and issue a decision at its next available scheduled meeting. In order to approve a permit, the commission shall find that:

1. The project complies with all provisions of this chapter; and
2. The project does not adversely affect the physical integrity or the historic significance of the subject property.
3. The project is in compliance with the Secretary of the Interior's Standards for the Treatment of Historic Properties.

B. If the historical commission approves the historical alteration permit, or approves such permit subject to conditions, the development services director shall issue the permit in accordance with the recommendation, provided that no other approval is required under this code. In the event the historical commission recommends denial of the permit, the development services director shall notify the applicant that the requested permit will not be granted.

(Ord. No. 2011-363, § 1, 3-8-2011; Ord. No. [2017-437](#), § 1, 3-13-2018; [Ord. No. 2023-490](#), § 2(App. A), 3-28-2023)

California Environmental Quality Act

For the purposes of the CEQA (Guidelines Section 15064.5), the term "historical resources" shall include the following:

1. A resource listed in or determined to be eligible by the State Historical Resources Commission, for listing in, the California Register of Historical Resources (Pub. Res. Code SS5024.1, Title 14 CCR, Section 4850 et. seq.).
2. A resource included in a local register of historical resources, as defined in Section 5020.1(k) of the Public Resources Code or identified as significant in an historical resource survey meeting the requirements of Section 5024.1(g) of the Public Resources Code, shall be presumed to be historically or culturally significant. Public agencies must treat any such resource as significant unless the preponderance of evidence demonstrates that it is not historically or culturally significant.
3. Any object, building, structure, site, area, place, record, or manuscript which a lead agency determines to be historically significant or significant in the architectural, engineering, scientific, economic, agricultural, educational, social, political, military, or cultural annals of California, may be considered to be an historical resource, provided the lead agency's determination is supported by substantial evidence in light of the whole record. Generally, a resource shall be considered by the lead agency to be "historically significant" if the resource meets the criteria for listing in the CRHR (Public Resources Code Section 5024.1, Title 14 CCR, Section 4800.3) as follows:
 - A. Is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage;
 - B. Is associated with the lives of persons important in our past;
 - C. Embodies the distinctive characteristics of a type, period, region, or method of construction, or represents the work of an important creative individual, or possesses high artistic values; or
 - D. Has yielded, or may be likely to yield, information important in prehistory or history. (Guidelines for the California Environmental Quality Act)

When a proposed project may adversely affect a historical resource, the CEQA requires a city or county to carefully consider the possible impacts before proceeding (Public Resources Code Sections 21084 and 21084.1). For a project that has been determined to be consistent with the Standards, the project's impact on the historical

resources is generally considered less than significant and thus to not cause a significant impact (14 CCR Section 15126.4(b)(1)).

8. PROJECT ASSESSMENT

Secretary of the Interior's Standards for Rehabilitation

The project consists of the construction of an outdoor courtyard directly north of the Los Altos Library, and within a portion of the boundaries of the Civic Center Orchard, a historic resource. The project site is located within a larger parcel boundary that holds multiple buildings, including the J. Gilbert Smith House, another historic resource. The house, however, is further east and is not part of the project site.

A project that has been determined to conform with the Standards can generally be considered a project that will not cause a significant impact (14 CCR Section 15126.4(b)(1)). Therefore, the proposed project is assessed for compliance with the Standards.

Of the four prescribed treatments for historic properties outlined in the Standards, Rehabilitation provides the most appropriate set of standards for the subject project. Rehabilitation is the act or process of making possible a compatible use for a property through repair, alterations, and additions while preserving those portions or features that convey its historical, cultural, or architectural values. *The Secretary of the Interior's Standards for the Treatment of Historic Properties* are designed to be applied to all historic resource types included in the National Register of Historic Places—buildings, sites, structures, landscapes, districts, and objects.¹² Orchards that are eligible or potentially eligible for listing in the National Register of Historic Places are classified as cultural resources. Cultural landscapes like orchards rely on the *Secretary of the Interior's Standards for the Treatment of Historic Properties* for stabilization, treatment, and preservation maintenance philosophies.¹³

1. A property shall be used for its historic purpose or be placed in a new use that requires minimal change to the defining characteristics of the building and its site and environment.

Analysis. The Civic Center Orchard contains orchard trees and will maintain this function with the changes proposed in the project. The new construction will encroach onto the edge of the southern boundary, and while no orchard trees will be removed, approximately seven potential planting sites will be obstructed.

The new courtyard will be multi-purpose but is intended to be used for events that typically occur in the library, such as author talks and cultural events. The early 20th-century use, as established by the Smith Family, was developed for the growing of apricot trees. Prior to this, much of the land in Los Altos was used to grow grains, and it was not until the later 19th and early 20th century that fruits were found to flourish in the area. J. Gilbert Smith was one of the first in Los Altos to establish a fruit orchard. While his orchard land, once occupying 15 acres, has been subdivided and developed for urban use, a portion has been reserved and maintained for orchard trees. The development of the Los Altos Civic Center occurred after 1954, when the Smith Family sold their orchard land to the City. Since the date the orchard was designated as a landmark in 1981, the land has been used for maintaining orchard trees. In 1954, the City purchased the land from the Smiths for a new Civic Center. Although diminished in size by the Civic Center buildings, the orchard continues to convey its historic significance. The proposed project will result in the loss of approximately seven potential planting sites for new trees, however this loss does not alter the overall

¹² "Guidelines for the Treatment of Cultural Landscapes. Using Standards + Guidelines." *National Park Service, U.S. Department of Interior*. Accessed January 13, 2025, <https://www.nps.gov/crps/tps/landscape-guidelines/using.htm>.

¹³ Susan Dolan, *Fruitful Legacy: A Historic Context of Orchards in the United States with Technical Information for Registering Orchards in the National Register of Historic Places*, (National Park Service, 2009), 192.

historic significance or integrity of the orchard since even with the loss of approximately seven potential planting sites, the property will still be clearly understood as an orchard and the seven sites alone have no substantial role in defining the orchard.

The change to the orchard is minimal. The new work involves the removal of the existing trellis, patio, and pedestrian pathway north of the Los Altos Library. Additionally, three ornamental trees will be removed, however these are not part of the Civic Center Orchard. A variety of trees and shrubs will be placed at the perimeter of the courtyard.

The Civic Center Orchard will maintain its historic use as an apricot orchard, and since the proposed project will have minimal change to its defining characteristics- orthogonal rows and trees spaced approximately 12 feet apart from each other- it complies with Standard 1.

The J. Gilbert Smith House is not part of the project site and is located across a parking lot from the closest proposed construction. Its use will be maintained. The proposed project complies with Standard 1.

2. The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided.

Analysis. The project does not call for the removal of character-defining features. The Civic Center Orchard is composed of orchard trees, which are the only features that characterize this historic resource. The project proposes the construction of a courtyard, which will be placed directly north of the Los Altos Library and at the southern boundary edge of the Civic Center Orchard. The new work will encroach only into the unplanted area of the orchard and does not require the removal of any of the orchard trees. The encroachment on the southern edge of the Orchard's boundary does not affect its historic character, since orchard trees still exist on the land in orthogonal rows with their original spacing and organization, and the overall area still communicates its use and function as an orchard. The location of potential planting sites within the boundaries of the historic orchard is not a character-defining feature of the orchard. With the changes proposed in the project, the historic character of the Civic Center Orchard will remain. As related to the Orchard, the project complies with Standard 2.

The proposed project will not impact the J. Gilbert Smith House, therefore its current historic character will be maintained. Therefore, the proposed project complies with Standard 2.

3. Each property will be recognized as a physical record of its time, place and use. Changes that create a false sense of historical development, such as adding conjectural features or architectural elements from other buildings, shall not be undertaken.

Analysis. The proposed project does not include architectural features that suggest a false sense of historical development, nor will it add conjectural historical features or architectural elements from other buildings to the Civic Center Orchard. The proposed project involves the construction of a clearly modern courtyard which will be placed at the edge of the southern boundary of the historic resource. In relation to the Civic Center Orchard, the project complies with Standard 3.

The proposed project does not propose any modifications to the J. Gilbert Smith House, including any architectural features that suggest a false sense of historical development or the additions of conjectural historical features. Therefore, the proposed project complies with Standard 3.

4. Most properties change over time; those changes that have acquired historic significance in their own right shall be retained and preserved.

Analysis. No changes to the orchard have acquired historic significance in their own right, therefore there are no changes to be retained or preserved. As the project relates to the Civic Center Orchard, it complies with Standard 4.

The proposed project does not require any changes to the J. Gilbert Smith House. Any of the alterations to the house that have acquired significance over time will be retained. Therefore, the proposed project complies with Standard 4.

5. Distinctive features, finishes, and construction techniques or examples of fine craftsmanship that characterize a property will be preserved.

Analysis. The Civic Center Orchard is comprised solely of trees and no construction techniques or craftsmanship exist on the property. The distinctive layout and organization of the existing trees will be retained. The new work requires the removal of several trees north of the Los Altos Library, none of which are orchard trees, and the addition of a variety of trees and bushes at the perimeter of the new courtyard. While no orchard trees are to be removed, approximately seven potential planting sites will be obstructed. The loss of approximately seven potential planting sites would not change the historic significance of the Civic Center Orchard since all the existing orchard trees will remain and the property will still be understood as an orchard with its historic layout. Overall, the property still retains its distinctive features. Since the Civic Center Orchard will maintain its distinctive features, the project complies with Standard 5.

The proposed project does not alter any distinctive materials, features, finishes, construction techniques, or examples of craftsmanship that characterize the J. Gilbert Smith House. Therefore, the proposed project complies with Standard 5.

6. Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacements of a distinctive feature, the new feature will match the old in design, color, texture and other visual qualities and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.

Analysis. No repairs or replacements of historic features are planned as part of the proposed project at the Civic Center Orchard. While some trees at the northern area of the Los Altos Library will be removed, none are orchard trees. All trees that are part of the Civic Center Orchard will be retained. The proposed project calls for the planting of shrubs and trees around the perimeter of the new courtyard. The project complies with Standard 6, as related to the Civic Center Orchard.

No repairs or replacements of historic features are planned as part of the proposed project at the J. Gilbert Smith House. Therefore, the project complies with Standard 6.

7. Chemical or physical treatments, such as sandblasting, that cause damage to historic materials shall not be used. The surface cleaning of structures, if appropriate, shall be undertaken using the gentlest means possible.

Analysis. Standard 7 is not applicable. The proposed project does not include chemical or physical treatments to either the Civic Center Orchard or the J. Gilbert Smith House.

8. Significant archaeological resources affected by a project shall be protected and preserved. If such resources must be disturbed, mitigation measures will be undertaken.

Analysis. Archaeological resources are outside the scope of this assessment. Standard 8 is not applicable.

9. New additions, exterior alterations or related new construction will not destroy historic materials, features and spatial relationships that characterize the property. The new work will be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

Analysis. The project proposes a new courtyard north of the Los Altos Library and within the Civic Center Orchard, a designated historic resource. The new construction will minimally change the spatial relationships that characterize the Civic Center Orchard, as it will encroach onto the edge of the southern boundary.

While the project does not require the removal of any orchard trees, approximately seven potential planting sites will be obstructed. Over the years since the City purchased the land from the Smith family, the orchard has progressively decreased in size, with the construction of walkways and buildings in the Civic Center. The new work would not prevent the existing orchard communicating its historic function since there have already been a number of interventions, and the orchard essentially exists as it did when the boundaries were defined in the 1991 designation. Although the spatial relationships among the trees within the orchard would minimally change, this is an aspect of the land that is fluid and frequently changes with the removal and replacement of trees. Additionally, the Civic Center Orchard would still be recognized as a historic orchard with or without the approximately seven potential planting sites that would be obstructed. The boundaries of the orchard would not change, and the number of existing trees would remain the same. The new construction would not destroy the historic character or significance of the property. The loss of approximately seven potential planting sites does not affect the overall character or integrity of the orchard, since it will still maintain its ability to communicate its function and use as an orchard.

The new construction, an outdoor courtyard space with modern elements, will be easily identifiable as a new addition to the site. The new courtyard will feature an outdoor multi-purpose area, covered by a pergola. The pergola is approximately ten feet in height and does not overwhelm the scale of the nearby buildings or the orchard. Concrete pedestrian pathways will be placed along the length of the library toward the east parking lot and north toward City Hall, while the courtyard paving will consist of permeable pavement. The courtyard will be enclosed by seven-foot-tall, primarily transparent steel, wood, and glass fencing.

Overall, the proposed project will not destroy historic materials, features and spatial relationships that characterize the property, and the new work will be clearly differentiated from the old and will be compatible with the historic size, scale and proportion, and massing of the Civic Center Orchard and its environment. However, there is some compatibility lacking in terms of materials and features, and the project compliance could be improved through some design considerations.

Concerning the Civic Center Orchard, the project complies with Standard 9, however the recommendations described above could be made to increase the compatibility of the project with the historic resource.

The proposed project will not destroy historic materials, features and spatial relationships that characterize the J. Gilbert Smith House, and the new work closest to the house is approximately 95 feet away and consists of sidewalk modifications, therefore it is removed from having any visual or aesthetic impact on the house. Therefore, the project complies with Standard 9.

10. New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

Analysis. The project proposes the construction of a courtyard composed of an outdoor multi-purpose area sheltered by a pergola, concrete pedestrian pathways, and various landscaped elements, such as the planting of trees and shrubs. The pergola includes a number of monitors mounted on the 8-foot tall and approximately 33-foot-wide west wall and seating.

The project does not call for the removal of any existing established trees, although approximately seven potential planting sites would be obstructed based on the map overlays. If removed in the future, the essential form and integrity of the Civic Center Orchard would be unimpaired, and the potential planting sites would be reestablished. Work on the paving and sidewalk will occur approximately 95 feet away from the J. Gilbert Smith House. No work is proposed for the J. Gilbert Smith House. Therefore, the project complies with Standard 10.

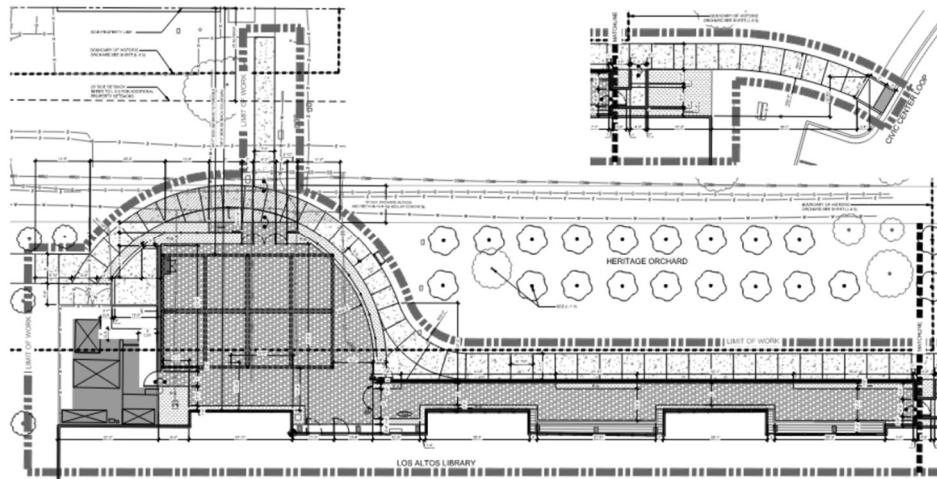


Figure 20. Site plan of the proposed work, revised drawings dated 12/10/2024 (SSA Landscape Architects).

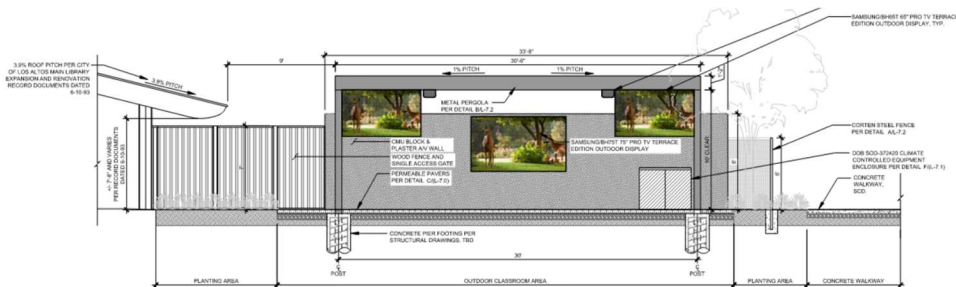


Figure 21. Elevation of the wall at the pergola of the proposed project, revised drawings dated 12/10/2024 (SSA Landscape Architects).

Integrity

The Civic Center Orchard retains integrity of location since it has not been moved. It retains its integrity of association and feeling because it has remained an orchard since it was established in the early 20th century, and it still expresses the character and aesthetic of that period. The orchard generally continues to maintain its tree and trunk size, and its spacing, retaining its integrity of design, materials, and workmanship. Integrity of setting has been somewhat compromised by the construction buildings in the Los Altos Civic Center. Overall, the Civic Center Orchard retains sufficient integrity to communicate its historic significance and its function as an orchard. The orchard retains the same integrity from when it was designated.

The project will not result in a substantial adverse change in the significance of the historic resources at the Civic Center Orchard or J. Gilbert Smith House in Los Altos.

Los Altos Community Design & Historic Resources

The proposed project is weighed against applicable criteria listed under Community Design and Historic Resources Elements 1 and 12, found in the Los Altos General Plan.

CDHR 1: Community Identity and Character

Enhance the City's unique identity and character by:

(2, 4, 5, 6, 8, 9, and 12 are not applicable)

- 1) Maintaining the low density, low profile residential character of the community through zoning regulations and design guidelines;
Analysis: The new construction features a courtyard pergola, approximately ten feet high and consists of wood, concrete, and metal fencing; monitors mounted on walls; and concrete and wood seating. Although the project is not residential-oriented, it complies with the low-density profile of the adjacent buildings and Los Altos.

- 3) Preserving trees, especially those designated as heritage and landmark trees;
Analysis: The new construction of the proposed project does not require the removal of trees within the boundaries of the landmark Civic Center Orchard. All existing orchard trees will be preserved, however approximately seven potential planting sites will be obstructed. The approximately seven potential planting sites currently do not have trees that can be preserved. Additionally, the project proposes the removal of three ornamental trees adjacent to the northern area of the Los Altos Library. The new work also incorporates the planting of numerous trees and shrubs at the project site. The addition of new plantings within the Civic Center Orchard boundary will have no impact on the resource since it is reversible. The project complies as no heritage or landmark trees are being removed and the majority of all trees on site are to be preserved.

- 7) Promoting site planning and project design with an emphasis on small town scale and Pedestrian friendly development;
Analysis: The design of the project emphasizes a small-town scale in its one-story height of approximately 10 feet, and its relative proportion to the Los Altos Library building.

- 10) Developing distinguishing gateways to the City representative of its unique characteristics;
Analysis: No city gateway is planned for the proposed project. However, courtyard entry gate will be installed featuring text or visuals recognizing donors of the library and courtyard project.

- 11) Encouraging community events throughout the City; and
Analysis: The proposed courtyard will be used for library programs and community events in Los Altos.

CDHR 12: Preserve Significant Historic Resources

The orchard was established in 1901-1905 and the J. Gilbert Smith House was constructed in 1901-1905. They were both designated as local landmarks in 1981. With the most recent DPR 523 form update completed in July 2024, the Civic Center Orchard still possessed historic integrity and significance. As reviewed above, TreanorHL finds that the overall project is consistent with the Secretary of the Interior's Standards for Rehabilitation and therefore will not impede the preservation of significant historic resources.

Municipal Code Compliance, 12.44.040 and 12.44.140

The orchard is locally listed and meets the *Criteria for designation* in section 12.44.040 because it satisfies the three listed criteria of age, integrity, and significance.

The historical commission is required to review the proposed project in order to obtain a historical alteration permit, per section 12.44.140 – Historical Alteration Permit. Per the analysis above, Treanor finds that:

1. The project complies with all provisions of this chapter; and
2. The project does not adversely affect the physical integrity or the historic significance of the subject property.
3. The project is in compliance with the Secretary of the Interior's Standards for the Treatment of Historic Properties.

9. CONCLUSION

Overall, the proposed project complies with the Standards. The Civic Center Orchard trees will be retained, and none will be removed, however approximately seven potential planting sites have been identified as being obscured by the new construction. This loss will not have an effect on the orchard's historic significance or integrity because the seven potential planting sites alone do not communicate the orchard's function or use and their loss will not impede the overall understanding of the resource. With the remaining orchard trees, the orchard conveys its historic significance and character. The proposed project is compliant with the *Secretary of the Interior's Standards for Rehabilitation*. The project is compliant with the applicable criteria listed in the Community Design and Historic Resources Elements 1 and 12. As the project complies with the *Standards*, the project also meets the requirements of Chapter 12.44 Los Altos Code of Ordinances, including 12.44.140 – Historical Alteration Permit.

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FINAL MEMORANDUM

Date January 21, 2025

To Sean Gallegos, Senior Planner, City of Los Altos

From Mimi McNamara, Project Manager
Kristy Weis, Vice-President and Principal Project Manager

Subject Los Altos Library Courtyard Project – CEQA Categorical Exemption Qualification

I. Introduction to Categorical Exemptions

The California Environmental Quality Act (CEQA) Guidelines contain classes of projects that have been determined not to have a significant effect on the environment and are, therefore, exempt from the provisions of CEQA. CEQA Guidelines Sections 15301 – 15333 constitute the list of categorically exempt projects and contain specific criteria that must be met in order for a project to be found exempt, including CEQA Guidelines Section 15301 Existing Facilities (Class 1) and Section 15303 New Construction or Conversion of Small Structures (Class 3). Additionally, CEQA Guidelines Section 15300.2 includes a list of exceptions to exemptions, none of which may apply to a project in order for it to qualify for a categorical exemption (i.e., if an exception applies, a project is precluded from being found categorically exempt).

The City of Los Altos, serving as the Lead Agency, has completed this Memorandum of environmental review for the Los Altos Library Courtyard project (“project”) in compliance with CEQA, the CEQA Guidelines (California Code of Regulations Section 15000 et. seq.), and the regulations and policies of the City of Altos. This Memorandum describes the proposed project and provides analysis and evidence to support a determination by the City of Altos that the project would be eligible for a Categorical Exemption under CEQA.

II. Existing Conditions

The approximately 0.2-acre project site is located at the Los Altos Civic Center north of the existing Los Altos Library. The Civic Center complex is located on a block bound by Angela Drive to the north, Cielito Drive and Eleanor Avenue to the east, Hillview Avenue to the south, and San Antonio Road to the west. The Civic Center complex consists of City Hall, Los Altos Police Department, Los Altos Community Center, Los Altos Library, J. Gilbert Smith House, Los Altos History Museum, Hillview

Baseball Field, Hillview Park, Bus Barn Theater, historic Civic Center Apricot Orchard, a playground, parking and landscaping areas. The surrounding area is a mix of residential and commercial buildings. The project site is developed with a trellis for the library, patio for the library, and paved pedestrian pathway that connects to other facilities in the Civic Center. The project site's regional location and general vicinity are shown in Figure 1 and Figure 2, respectively. Figure 3 provides an aerial photograph of the project site and the surrounding land uses, as well as the Civic Center boundary.

III. Background Information

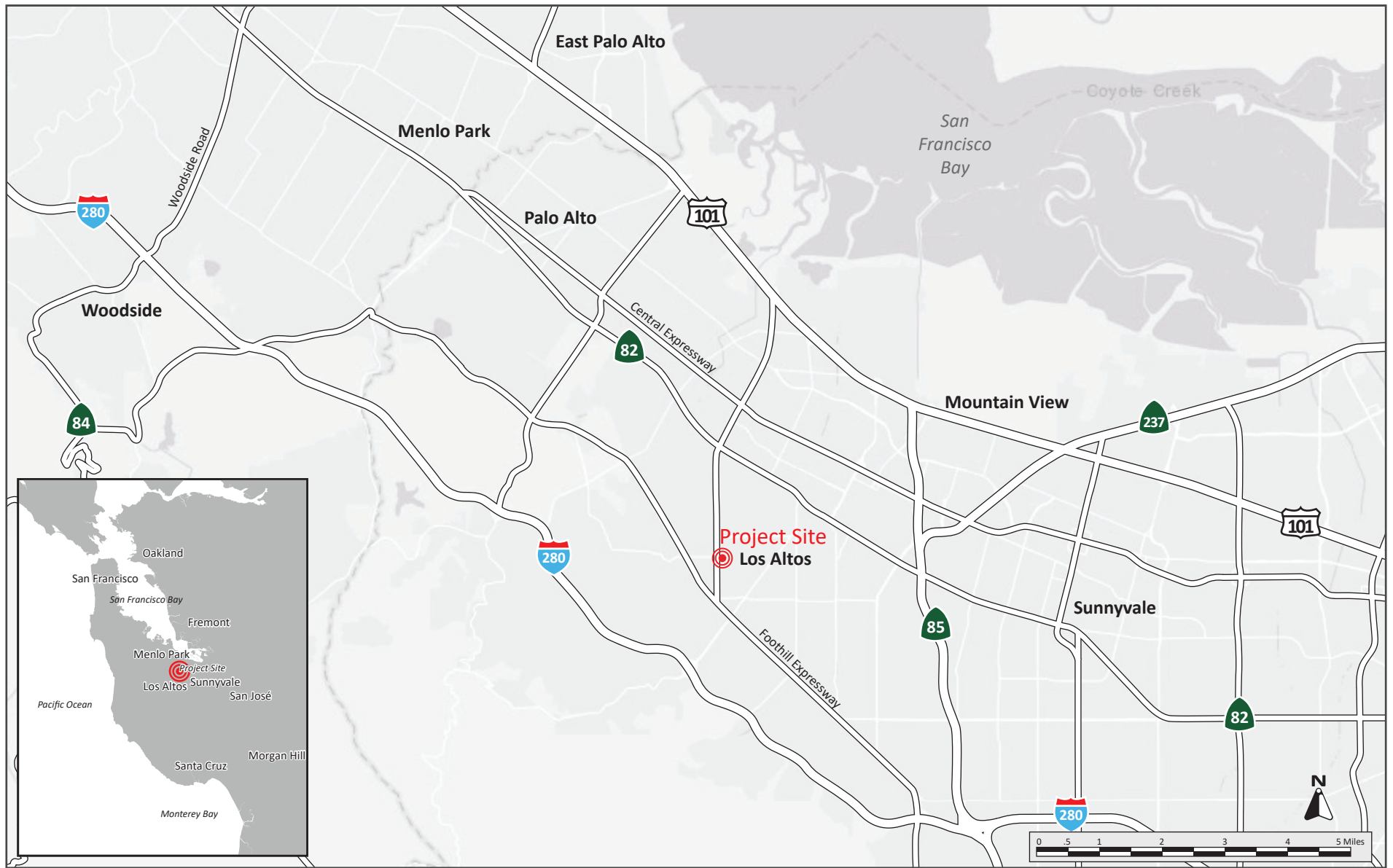
The existing Los Altos Library is a public library that is part of the Santa Clara County Library District.¹ The Los Altos Library is an approximately 28,050 square foot building that includes one community meeting room (with a maximum capacity of 100 people) and a collection of over two million books, movies, and other media. The Los Altos Library and Woodland Library (a branch location of the Los Altos Library) serve the residents of Los Altos.

The Los Altos Library currently hosts a variety of events including book clubs, story time, meditation, music performances, life skills classes (e.g., cooking), social events, art classes, and educational programs (e.g., language classes, history lessons, gardening talks, and apricot orchard education). These events take place during the library's normal operating hours. The Los Altos Library operates Monday to Thursday from 10:00 AM to 9:00 PM and Thursday to Sunday from 10:00 AM to 7:00 PM. Parking for the library is provided in a parking lots directly south and east of the library. Operators of the library are looking to continue hosting existing library events with the flexibility to host them outdoors and expand its programming opportunities and partnerships with community groups including the Los Altos History Museum, GreenTown, and Master Gardeners.

IV. Project Description

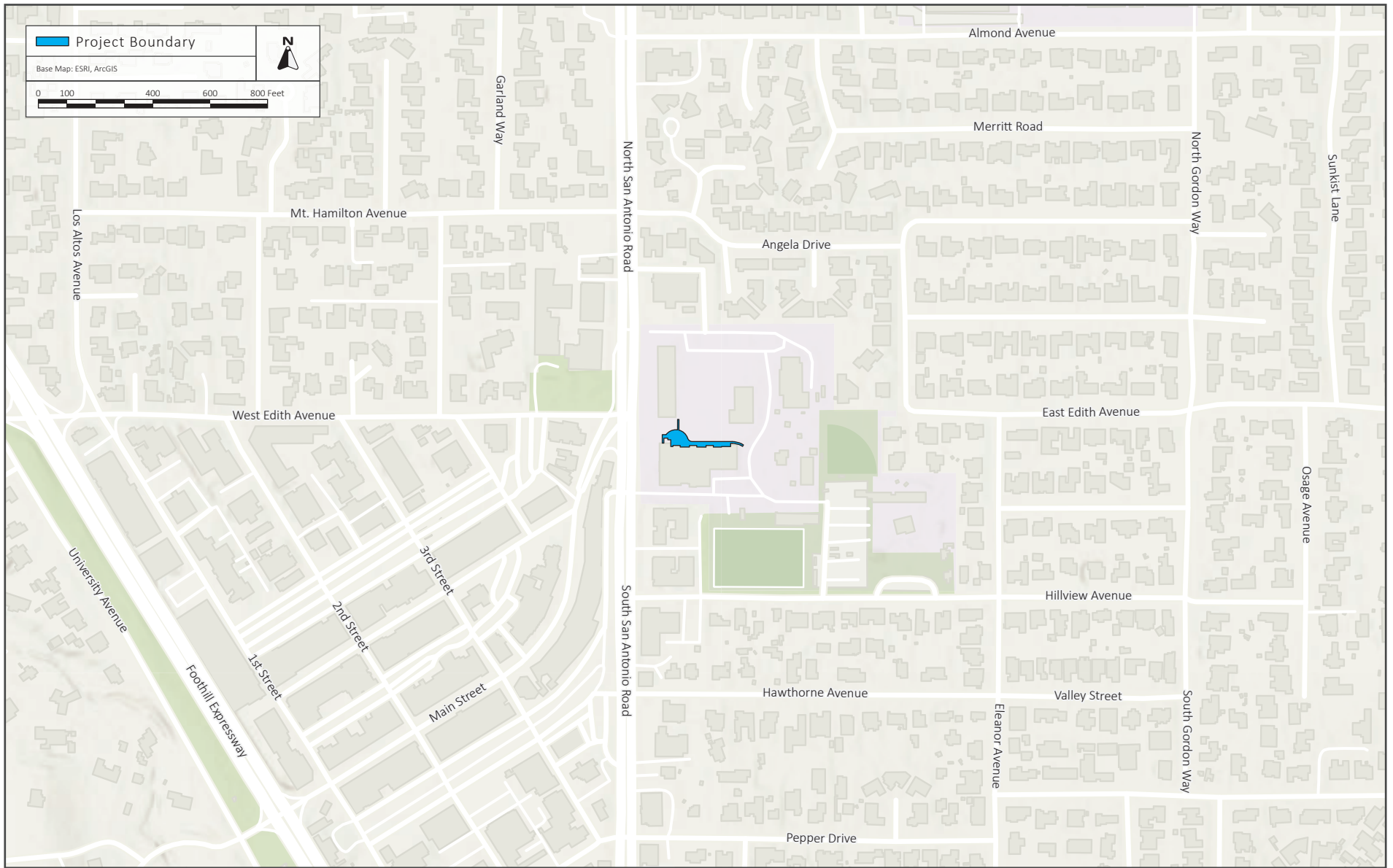
The project would remove the existing trellis, patio, and pedestrian pathway located directly north of the existing Los Altos Library and construct an approximately 8,265 square-foot outdoor courtyard. The courtyard would consist of new hardscape and pedestrian pathways, an outdoor multi-purpose seating area including an audio-visual system, and landscaping. The proposed pedestrian pathway would provide connections to City Hall and the existing parking lot to the east. The purpose of the courtyard is to host and support existing events at the Los Altos Library in conjunction with allowing for expanded programming opportunities. The courtyard would provide a flexible area to accommodate a variety of events year-round. A site plan of the proposed courtyard is shown on Figure 4.

¹ Santa Clara County Library District. "About Los Altos Library." Accessed July 18, 2024. <https://scclld.org/los-altos-library/#:~:text=The%20Los%20Altos%20Library%20is%20housed%20in%20a%2028%2C050%20sq.&text=A%20Community%20Meeting%20Room%20with,million%20books%2C%20movies%2C%20and%20more.>



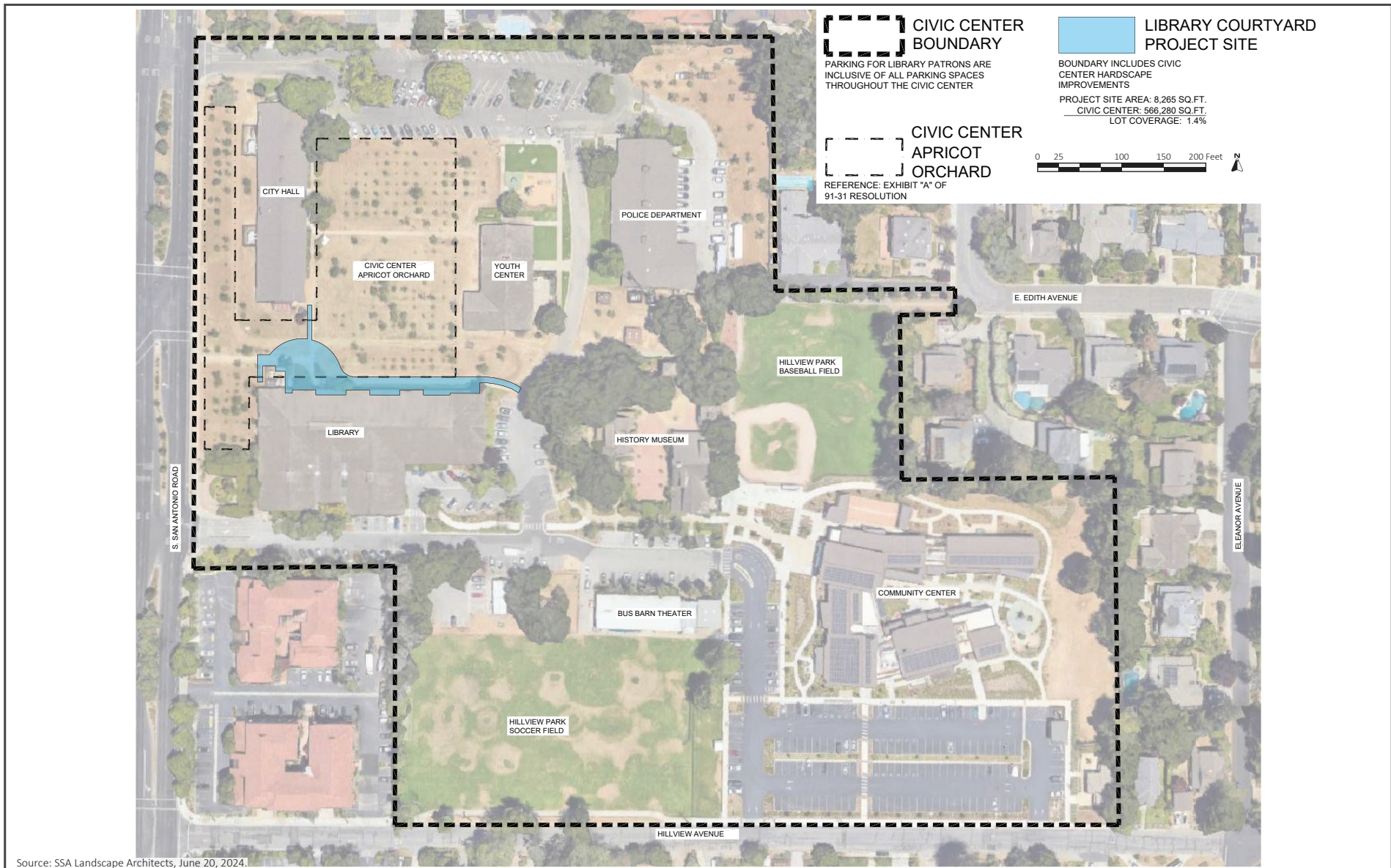
REGIONAL MAP

FIGURE 1



VICINITY MAP

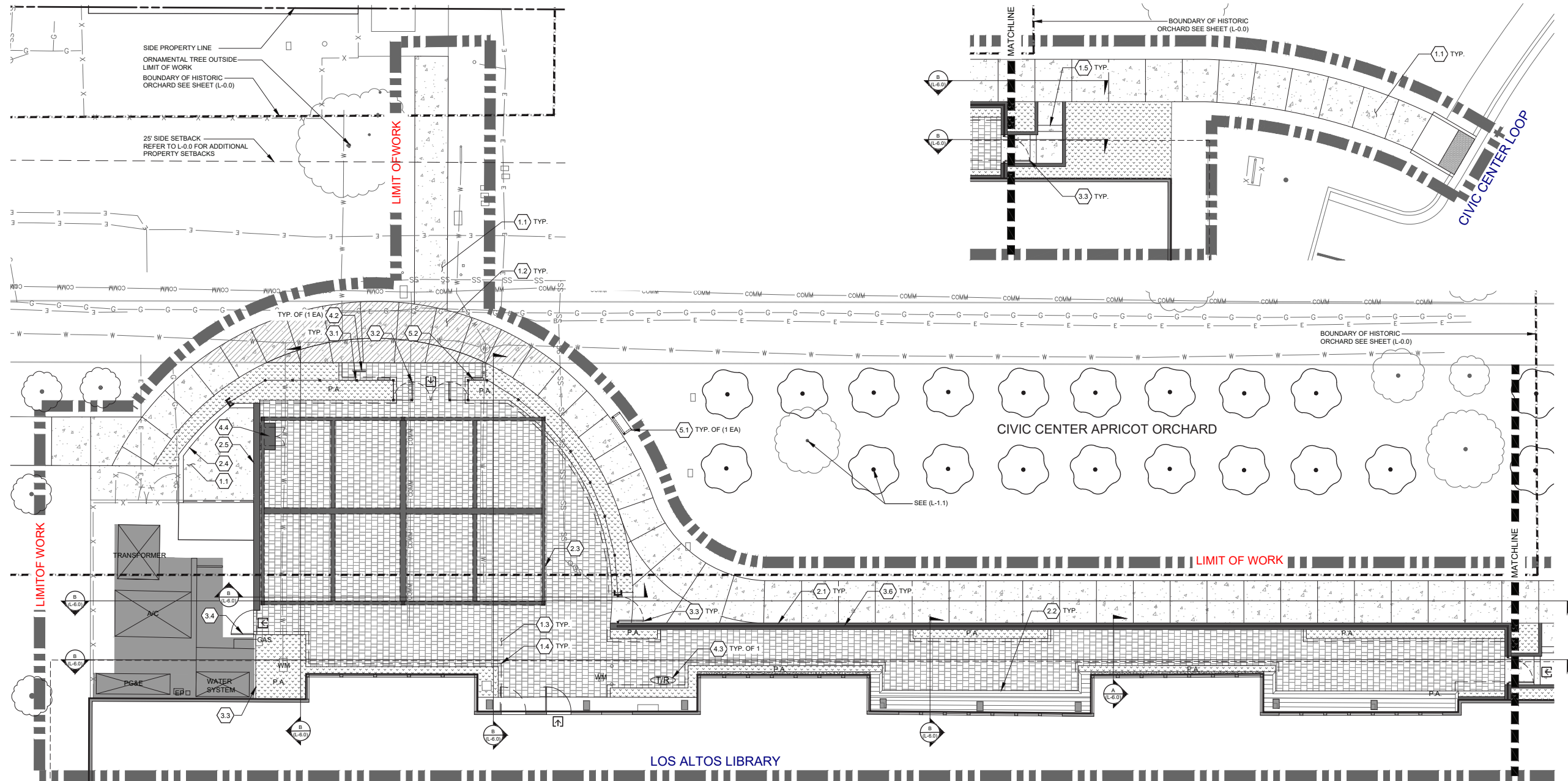
FIGURE 2



Source: SSA Landscape Architects, June 20, 2024.

AERIAL PHOTOGRAPH OF PROJECT SITE AND LAND USES

FIGURE 3



SITE IMPROVEMENT SUMMARY

IMPERVIOUS AREA: 3,080 SQFT
 PERMEABLE PAVING AREA: 3,575 SQFT
 PLANTING AREA: 920 SQFT
 TOTAL: 7,575 SQFT

GRAPHIC LEGEND

| SYMBOL | ITEM |
|---------------|--------------------------------|
| → | DETAIL REFERENCE |
| ○ | SHEET REFERENCE |
| ○ | SITE REFERENCE |
| ┌ | BEGINNING/ END OF SITE ELEMENT |
| ⊞ | ENTRANCE |
| [Hatched Box] | VEHICULAR CONCRETE PAVING |
| [Dotted Box] | CONCRETE PAVING |
| [Grid Box] | PERMEABLE PAVERS |
| [Box with PA] | PLANTING AREA |
| --- | ORCHARD BOUNDARY |

SITE SCHEDULE

| ITEM | DESCRIPTION |
|------|--|
| 1.0 | HARDSCAPE |
| 1.1 | CONSTRUCT CONCRETE PAVING |
| 1.2 | CONSTRUCT VEHICULAR CONCRETE PAVING |
| 1.3 | CONSTRUCT PERMEABLE PAVERS |
| 1.4 | CONSTRUCT PERMEABLE PAVER EDGING |
| 1.5 | CONSTRUCT STAIRS WITH HANDRAIL |
| 2.0 | STRUCTURES |
| 2.1 | CONSTRUCT RETAINING WALL - PIP |
| 2.2 | CONSTRUCT RETAINING SEATWALL |
| 2.3 | CONSTRUCT PERGOLA |
| 2.4 | CONSTRUCT SOUND WALL |
| 2.5 | CONSTRUCT A/V WALL |
| 3.0 | FENCING |
| 3.1 | PROVIDE & INSTALL CORTEN FENCE |
| 3.2 | PROVIDE & INSTALL DECORATIVE LASER CUT CORTEN GATES |
| 3.3 | PROVIDE & INSTALL CUSTOM CORTEN GATE |
| 3.4 | PROVIDE & INSTALL WOOD FENCE |
| 3.5 | PROVIDE & INSTALL WOOD GATES |
| 3.6 | PROVIDE & INSTALL GLASS FENCE |
| 4.0 | SITE FURNISHINGS |
| 4.1 | NOT USED |
| 4.2 | INSTALL RELOCATED SQUIRREL BIKE RACK |
| 4.3 | INSTALL TRASH RECEPTACLE |
| 4.4 | EQUIPMENT CABINET |
| 5.0 | MISCELLANEOUS |
| 5.1 | RELOCATED ORCHARD INFORMATION SIGN - DEFERRED SUBMITTAL - NOT PART OF THIS PACKAGE |
| 5.2 | DONOR RECOGNITION SIGNAGE - DEFERRED SUBMITTAL - NOT PART OF THIS PACKAGE |



Source: SSA Landscape Architects, December 10, 2024.

CONCEPTUAL SITE PLAN

FIGURE 4

The courtyard features (including programming), site access and parking, and construction details are described below.

Courtyard Features

Physical Improvements

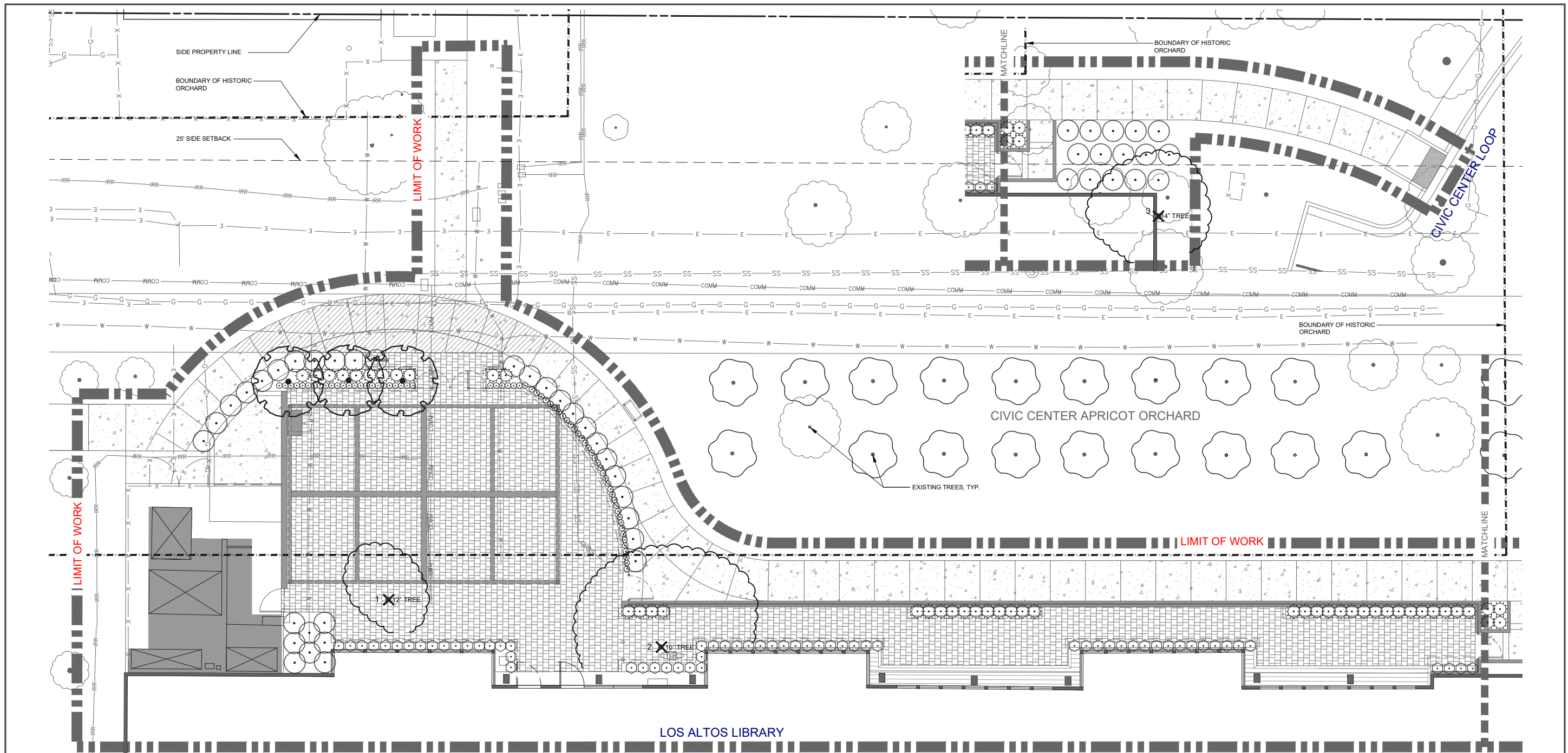
The courtyard would include concrete pedestrian pathways (approximately 3,080 square feet of impervious area) along the length of the courtyard to City Hall to the north and the public parking lot east of the library. Most of the courtyard would consist of permeable pavement (approximately 3,575 square feet). A retaining wall with seating within the eastern portion of the project site would also be constructed. The entire courtyard would be fenced in with a mix of corten (or steel), wood, and glass fencing ranging from approximately five to seven feet tall.

An outdoor multi-purpose seating area would be the courtyard's primary feature and include an approximately 1,412 square foot pergola that would be up to 11.2 feet tall. The area would provide bench seating, sound system, and five outdoor display screens to support existing and future community events. There would be six surface mount speakers (approximately 12-inches tall, 7.5-inches wide, and with a 6.9-inch depth) placed on the pergola with two in the front, middle, and back of the area. The speakers would connect to the one, 75-inch outdoor display screen and four, 65-inch outdoor display screens. All outdoor equipment associated with the outdoor display and sound system would be placed within a climate-controlled equipment enclosure located within the area when not in use. Not all events would require the use of the sound and/or display systems. No mechanical pieces of equipment, such as a heating, ventilation, air conditioning unit, or emergency equipment (like a backup generator) are proposed.

The construction of the project would result in the removal of three ornamental trees adjacent to the northern boundary of the Los Altos Library. No trees within the Civic Center Apricot Orchard would be removed as part of the project. The new landscaping proposed as part of the project would include trees and a variety of shrubs planted along the perimeter of the courtyard. As shown in Figure 5, three new trees would be planted north of the pergola along the proposed corten fence, and approximately 223 new shrubs would be planted throughout the courtyard as part of the project.

Programming

The proposed courtyard would be used to host existing events already occurring at the library. It is expected the events hosted in the courtyard would draw in an average of 10 to 50 people. Specialized events are assumed to have a turnout of approximately 100 people. All events would take place during the existing library operating hours. No changes are proposed to the library operating hours. No additional employees would be hired to support the outdoor events proposed.



EXISTING TREES

| SYMBOL | DESCRIPTION | TRUNK SIZE |
|--------|--|------------|
| | EXISTING ORCHARD SAPLING | UNDER 3" |
| | EXISTING ORCHARD TREE | 5" |
| | EXISTING ORNAMENTAL TREE TO BE REMOVED | |

PROPOSED TREES

| IMAGE | NAME | SIZE AT MATURITY |
|-------|---------------------|--------------------------|
| | CERCIS OCCIDENTALIS | 10-18' HT. X 10-18' WIDE |

PLANT SCHEDULE

| PHOTO | SYMBOL | CODE | BOTANICAL / COMMON NAME | CONT | CANOPY | QTY | WUCOLS |
|---------------|--------|--|-------------------------|----------|--------|----------|--------|
| TREES | | | | | | | |
| | CER | CERCIS OCCIDENTALIS / WESTERN REDBUD | 24"BOX | 12' | 3 | VERY LOW | |
| SHRUBS | | | | | | | |
| | CA | CAREX PRAEGRACILIS / CALIFORNIA FIELD SEDGE | 1 GAL | 24" o.c. | 62 | MODERATE | |
| | LL | LOMANDRA LONGIFOLIA 'ARCTIC FROST' / ARCTIC FROST RUSH | 1 GAL | 30" o.c. | 46 | LOW | |
| | LOM | LOMANDRA LONGIFOLIA 'BREEZE' / BREEZE™ MAT RUSH | 1 GAL | 45" o.c. | 47 | LOW | |
| | S | SISYRINCHIUM BELLUM / BLUE-EYED GRASS | 1 GAL | 12" o.c. | 68 | VERY LOW | |

Source: SSA Landscape Architects, December 10, 2024.

Site Access and Parking

The proposed courtyard would be accessible from within the Los Altos Library and from exterior gates along the pedestrian pathways connecting to the site. There would be an entry from the Los Altos Library that would provide direct access to the courtyard. A corten gate would provide access at the most northern point of the courtyard and a wood gate would provide access to the southwestern corner of the site. The last access point would be along the most eastern boundary of the project site. There would be a total of four site access points. Refer to Figure 4 for the site access entry points.

No changes to the existing parking facilities serving the library or larger Civic Center are proposed. The existing, squirrel-shaped bike rack and two other bike racks (three short-term bicycle parking spaces) would be relocated from their locations near the Los Altos Library northern doorway entrance to the western concrete pathway (see Figure 4 for the location).

Construction

The construction of the courtyard would take approximately nine months with an anticipated start date of late 2025. Construction would include demolition, site preparation, excavation/grading, paving, and structural building (including construction of fence and pergola). It is anticipated that the project would use the following construction equipment: small backhoe, excavator, skid steer loader grader, and electrical hand tools. The project would excavate to a maximum depth of five feet for the pergola post and retaining wall footings. The grading of the site would result in 115 cubic yards of soil being excavated and disposed of at an appropriate facility. While the proposed construction and improvements would encroach into the dirt area of the Civic Center Apricot Orchard, no existing trees within the Civic Center Apricot Orchard would be removed as a result of the project.

Access to the Los Altos Library via its rear entrance would not be possible due to the construction of the proposed courtyard. However, access to the library via the main access doors would continue to be available. Once the project has been constructed, both entrances to the library would be available.

V. Analysis of Eligibility for Categorical Exemption

Section 21084 of the Public Resources Code requires the CEQA Guidelines to include a list of classes of projects which have been determined not to have a significant effect on the environment, and which shall, therefore, be exempt from the provisions of CEQA. Several classes of projects have been declared to be categorically exempt from the preparation of environmental documents (CEQA Guidelines Section 15300).

A project is eligible for a Categorical Exemption if it: (1) meets the criteria of one of the identified classes and (2) does not meet any of the exceptions to a Categorical Exemption identified in CEQA Guidelines Section 15300.2. This two-part analysis is provided below.

Part 1: Categorical Exemption Class Criteria Findings

The project qualifies under two exemption classes – Class 1 and 3, as discussed below.

Class 1 – CEQA Guidelines Sections 15301 Existing Facilities

Class 1 consists of the operation, repair, maintenance, permitting, leasing, licensing, or minor alteration of existing public or private structures, facilities, mechanical equipment, or topographical features, involving negligible or no expansion of existing or former use. The key consideration is whether the project involves negligible or no expansion. Examples include, but are not limited to, interior or exterior alterations; restoration or rehabilitation of deteriorated or damaged structures to meet current public health and safety standards; or maintenance of existing landscaping, native growth, and water supply reservoirs. An example identified in CEQA Guidelines Section 15301 of a project that would qualify for this exemption is an addition to an existing structure provided that the addition will not result in an increase of more than 10,000 square feet if:

- The project is in an area where all public services and facilities are available to allow for maximum development permissible in the General Plan and
- The area in which the project is located is not environmentally sensitive.

Another example is the demolition and removal of individual small structures such as accessory (appurtenant) structures including garages, carports, patios, swimming pools, and fences.

The project meets the criteria for a Class 1 exemption because it includes a minor alteration of an existing public facility (i.e., Los Altos Library) consisting of the replacement of an existing patio with a new courtyard. The proposed courtyard area would be approximately 8,265 square feet, which is below the 10,000 square foot criteria identified in the CEQA Guidelines and mentioned above. The proposed courtyard is also consistent with the General Plan land use designation for the site. The project site is also within an urban area of Los Altos that is currently served by existing public facilities and services (e.g., fire and police department). Additionally, the project would result in the removal of small, accessory structures including the existing trellis, patio, and pedestrian pathway located directly north of the existing Los Altos Library. The project site is also not environmentally

sensitive as discussed later in this memorandum. Based on the above, the project would involve a negligible expansion of the Los Altos Library existing patio.

Class 3 – CEQA Guidelines Section 15303 New Construction or Conversion of Small Structures

Class 3 consists of construction and location of limited numbers of new, small facilities or structures; installation of small new equipment and facilities in small structures; and the conversion of existing small structures from one use to another where only minor modifications are made in the exterior of the structure. Examples of this exemption include accessory (appurtenant) structures including garages, carports, patios, swimming pools, and fences.

The project meets the criteria for a Class 3 exemption because it is the construction of an accessory courtyard (which is similar to a patio and includes fencing) for the existing Los Altos Library. As mentioned above, the approximately 8,265-square foot proposed courtyard would replace the existing Los Altos Library patio. The proposed courtyard would serve the patrons of the Los Altos Library. For these reasons, the project would meet the exemption criteria for a new construction or conversion of small structures.

Part 2: Categorical Exemptions Exceptions Findings

The purpose of this section is to document whether any of the exceptions listed in CEQA Guidelines Section 15300.2 apply to the project. An analysis of each of these exceptions in reference to the project is provided below.

(a) Location. Classes 3, 4, 5, 6, and 11 are qualified by consideration of where the project is to be located – a project that is ordinarily insignificant in its impact on the environment may in a particularly sensitive environment be significant. Therefore, these classes are considered to apply all instances, except where the project may impact on an environmental resource of hazardous or critical concern where designated, precisely mapped, and officially adopted pursuant to law by federal, state, or local agencies.

Applicability: This exception only applies to Class 3, 4, 5, 6, and 11 categorical exemptions. Therefore, this exception does apply to the project under CEQA Guidelines Section 15300.2(a). The project is not located in a particularly sensitive environment. As described in Section II Existing Conditions, the project site is developed with a paved patio underneath a trellis and utilized on a regular basis by library patrons and employees and visitors of the Civic Center. The area surrounding the project site is disturbed and fully developed with buildings and street infrastructure. The project site is not located in environmentally sensitive area where there are hazardous conditions (refer to question e below) or known environmental resources of critical concern (e.g., agriculture and farmland, biological resources, or mineral resources).^{2,3} As discussed

² California Department of Conservation. "California Important Farmland Finder." Updated September 29, 2021. Accessed January 2, 2025. <https://www.arcgis.com/home/item.html?id=8ab78d6c403b402786cc231941d1b929>.

³ City of Los Altos. *Initial Study/Mitigated Negative Declaration for The Los Altos General Plan Update*. November 2022. Page 32.

in more detail under question f, the project site is not listed on a National Register of Historic Places, California Register of Historical Resources, or the City's local inventory.^{4,5,6,7} A small portion of the northern boundary of the project site overlaps with the boundaries of a City-designated historic landmark, the Civic Center Apricot Orchard, but the project would not result in the removal of any existing apricot trees. As discussed further below in the Section V Part 2: Categorical Exemptions Exceptions Findings, a Secretary of Interior's Standards Compliance Review (Standards Compliance Review) was completed and the analysis found that the project would not result in a significant impact to this historic resource. For these reasons, the project would not result in a significant impact on a particularly sensitive environment due to the project location.

(b) Cumulative Impact. All exemptions for these classes are inapplicable when the cumulative impact of successive projects of the same type in the same place, over time is significant.

Applicability: For this analysis, cumulative impacts are considered for successive projects that modify an existing public government building (as they are the same project type as the proposed project) in the same place (i.e., within the Civic Center boundary as shown in Figure 3). The following list represents all projects occurring within the Civic Center boundary that are public government building modifications:

- **Los Altos City Hall Expansion at Youth Center Building** – This approved project consists of interior and exterior building alterations to the existing Youth Center Building to convert the building into new office space for City Hall Staff.⁸ Modifications include interior reconfiguration, electrical, plumbing, mechanical, lighting and telecom system modifications, tie-in to the new emergency operations center, exterior patios and access paths, and associated underground utilities.⁹ This project is currently under construction.
- **Los Altos Community Center Emergency Operations Center** – This approved project would include an emergency operations center (EOC) for emergency and natural disasters into the existing one-story Los Altos Community Center. This project includes the installation of radio and satellite equipment; replacement of existing HVAC system equipment with a new

⁴ National Park Service. "National Register Database and Research - Spreadsheet." Last Modified July 10, 2024. Accessed January 2, 2025. <https://www.nps.gov/subjects/nationalregister/database-research.htm>.

⁵ California State Parks. "California Historical Resources – Search by County." Accessed January 2, 2025. <https://ohp.parks.ca.gov/ListedResources/?view=county&criteria=43>

⁶ City of Los Altos. *Historic Resources Inventory – Section III Historic Landmarks*. Updated November 2013. https://www.losaltosca.gov/sites/default/files/fileattachments/historical_commission/page/43354/hri_sec_iii_landmarks_3.8_22.pdf.

⁷ City of Los Altos. *Historic Resources Inventory – Section IV Historic Resources Inventory*. Updated March 2023. https://www.losaltosca.gov/sites/default/files/fileattachments/historical_commission/page/43354/hri_sec_iv_historic_resources_3.15.23.pdf

⁸ City of Los Altos. *Los Altos City Hall Office Expansion at Youth Center Building Notice of Exemption*. March 20, 2024. Accessed August 26, 2024. https://files.ceqanet.opr.ca.gov/297487-1/attachment/DGPMUND44QxRTy_IIOy9ksen2qhn158RcNetQfFM2B82Alh0G-QRmmK4UyxKAYB9Eiyf6HylzXDuuD50

⁹ City of Los Altos. "Notice to Contractors Los Altos City Hall Expansion at Youth Center Building Project CF-01044". December 21, 2023. Accessed August 26, 2024. https://bids.losaltosca.gov/sites/default/files/fileattachments/notice_to_contractors_39.pdf

system; and installation of an emergency back-up generator adjacent to the Bus Barn Theater.¹⁰ This project is currently under construction.

The construction of both projects listed above would be completed in mid-2025. The two listed projects are also located in different areas of the Civic Center boundaries and, thus, would impact different sensitive receptors (e.g., residents). Since construction of the Youth Center Building and Community Center Emergency Operations Center would (1) end prior to construction of the project and (2) would occur in different locations, no singular sensitive receptor would be exposed to successive construction impacts, such as air quality or noise impacts. Additionally, the cumulative impacts of the above two projects and the proposed project would be less than significant due to each project's conformance with applicable laws, regulations, and standard requirements (including Regional Water Quality Control Board Construction General Permit water quality requirements, Migratory Bird Treaty Act, and Bay Area Air Quality Management District dust control measures) that are in place to ensure the effects of individual projects are not cumulatively significant. Furthermore, the proposed courtyard project would not include any unusual construction methods (e.g., longer construction hours, vibratory drilling, or numerous haul truck trips) that would have a significant impact on the environment.

In addition, the City of Los Altos is currently requesting proposals for remodeling design services for the Los Altos Library.¹¹ The scope and details on the remodeling of the Los Altos Library is currently unknown but anticipated to be limited to interior improvements. Due to this remodeling being in the early design phase, this potential project is speculative and not included in the cumulative impact. Furthermore, any renovation or improvements proposed for the Los Altos Library would be subject to a separate review process, which would evaluate cumulative impacts with respect to the proposed project. The separate review process would identify feasible measures required to reduce potential cumulative impacts, if any are identified.

Based on the above discussions, the proposed project and successive projects of the same type as the project within Civic Center area would not result in a significant cumulative impact. For these reasons, Exception (b) is not applicable to this project.

(c) Significant Effect. A categorical exemption shall not be used for an activity where there is a reasonable possibility that the activity will have a significant effect on the environment due to unusual circumstances.

¹⁰ City of Los Altos. *NOE Justification – Los Altos Emergency Operations Center Project*. February 28, 2023. Accessed August 26, 2024. https://files.ceqanet.opr.ca.gov/285597-1/attachment/N71GnviiO6-5MvDtHXf5AZVEE17wXvMuZfkvOP0v7dw_ZuqYOz8_sKDjxP6Wv4OwQVlt8uAuKNnJGDj_0.

¹¹ City of Los Altos. "Request for Proposal – Design Services for Los Altos Main Library Improvements." July 17, 2024. Accessed August 26, 2024. https://bids.losaltosca.gov/sites/default/files/fileattachments/rfp_los_altos_main_library_improvement_cover_letter_7-17-24_final.pdf.

Applicability: The project is consistent with the adopted land use (i.e., Public and Institutional) and zoning designation (i.e., Public and Community Facilities) for the project site.^{12,13} The proposed project and project site do not contain any features that are unique or unusual for a courtyard, or other kind of similar ancillary structure, that would be part of an existing facility, such as the Los Altos Library. The construction of the project would not be atypical and include construction activities, duration, and equipment that would be expected of other similar minor construction projects. In addition, an analysis of environmental factors where unusual circumstances (unique to the project) could be identified is included below. These environmental factors include air quality, geologic hazards, and biological resources.

Air Quality

The construction of the proposed project would last for approximately nine months and require the demolition of existing structures, excavation, grading, and the hauling of soil and debris. To reduce the potential effects on air quality resulting from construction activities, the project would implement standard Bay Area Air Quality Management District (BAAQMD) best management practices to limit the amount of fugitive dust generated by the vehicles and equipment on-site. These standard measures to reduce fugitive dust are applicable for all projects in the region. Compliance with the proposed construction measures would be ensured through a City Standard Condition of Approval.

Standard Condition of Approval

The applicant shall require all construction contractors to implement the basic construction mitigation measures recommended by the Bay Area Air Quality Management District (BAAQMD) to reduce fugitive dust emissions. Emission reduction measures shall include, at a minimum, the following measures:

- (a) All exposed surfaces (e.g., staging areas, soil piles, and graded areas) shall be watered two times per day;
- (b) All haul trucks transporting soil, sand, or other loose material off-site shall be covered;
- (c) All visible mud or dirt track-out onto adjacent public roads shall be removed using wet power vacuum street sweepers at least once per day. The use of dry power sweeping is prohibited;
- (d) All sidewalks to be paved shall be completed as soon as possible. Building pads shall be laid as soon as possible after grading unless seeding or soil binders are used;
- (e) All excavation, grading, and/or demolition activities shall be suspended when average wind speeds exceed 20 mph.

¹² City of Los Altos. "City of Los Altos Land Use Map." October 26, 2019. Accessed January 2, 2025. https://www.losaltosca.gov/sites/default/files/fileattachments/community_development/page/39021/los_altos-land_use_final_w_labels-24x36-20181026.pdf.

¹³ City of Los Altos. "City of Los Altos Zoning Map." October 26, 2018. Accessed January 2, 2025. https://www.losaltosca.gov/sites/default/files/fileattachments/community_development/page/39021/los_altos-zoning_final_w_labels-24x36-20181026.pdf.

- (f) All trucks and equipment, including their tires, shall be washed off prior to leaving the site.
- (g) Idling times shall be minimized either by shutting equipment off when not in use or reducing the maximum idling time to five minutes (as required by the California airborne toxics control measures Title 13, Section 2485, of the California Code of Regulations). Clear signage shall be provided for construction workers at all access points; and
- (h) All construction equipment shall be maintained and properly tuned in accordance with manufacturer's specifications. All equipment shall be checked by a certified mechanic and determined to be running in proper condition prior to operation.
- (i) Publicly visible signs shall be posted with the telephone number and name of the person to contact at the lead agency regarding dust complaints. This person shall respond and take corrective action within 48 hours. The Air District's General Air Pollution Complaints number shall also be visible to ensure compliance with applicable regulations.

With implementation of the above standard condition of approval, the project would reduce the potential air quality effects generated during construction by controlling and reducing the opportunities for fugitive dust emissions, which are the typically the result of earth moving activities, from being released into the air.

Geologic Hazards

The project site is not located in a state or county recognized landslide or liquefaction hazard zone, and there are no unusual geologic or seismic characteristics that might create a hazard to future site users.^{14,15} While the project site is not located in a geologically hazardous zone, the entire San Francisco Bay Area is subject to seismic related geologic activity, which is typical for this region. Similar to other developments proposed in Los Altos, the project would conform to the standard engineering, building practices, and techniques specified in the California Building Code to reduce potential geological impacts.

Biological Resources

Due to the developed and disturbed nature of the project site, there is no habitat suitable for locally occurring special-status plant or animal species. Also, human activity in the area is high, resulting in a low likelihood that wildlife species sensitive to human disturbance would be present on or adjacent to the project site. Although the project site does not have valuable habitat for endangered, rare, or threatened species, the project site and surrounding area contain trees, which could serve as habitat for nesting birds, a common wildlife species to be present in urban environments.

¹⁴ Santa Clara County. "Santa Clara County Geologic Hazard Zones Map." Map. October 26, 2012.
https://stgenpln.blob.core.windows.net/document/GEO_GeohazardATLAS.pdf

¹⁵ California Geological Survey. "Earthquake Zones of Required Investigation." Map. Accessed August 6, 2024.
<https://maps.conservation.ca.gov/cgs/EQZApp/app/>.

Nesting birds are protected under provisions of the Migratory Bird Treaty Act (MBTA) and California Department of Fish and Wildlife (CDFW) Code Sections 3503, 3503.5, and 2800.10. Additionally, Section 3503, 3503.5, and 3513 of the CDFW code prohibit take of all birds and their active nests, including raptors and other migratory nongame birds (as listed under the MBTA). As mentioned above, the project would result in the removal of three ornamental trees. Tree removals (neither of which are historic trees) would be undertaken pursuant to applicable City permits and requirements (i.e., tree removal permit pursuant to Section 11.08.070 of the City's Municipal Code). To comply with these existing federal and state regulations, the project includes the completion of a nesting bird survey prior to construction of the project to avoid potential impacts to birds protected under the MBTA and CDFW. Compliance with the proposed pre-construction measures would be ensured through the City's Standard Condition of Approval.

Standard Condition of Approval

The following measures shall be implemented to avoid potential impacts to birds protected under the MBTA and CDFW:

- **Pre-construction Nesting Bird Survey:** To the extent practicable, vegetation removal and construction activities shall be performed from September 1 through January 31 to avoid the general nesting period for birds. If construction or vegetation removal cannot be performed during this period, pre-construction surveys will be performed no more than two days prior to construction activities to locate any active nests as follows:
 - The applicant shall be responsible for the retention of a qualified biologist to conduct a survey of the project site and surrounding 500 feet for active nests—with particular emphasis on nests of migratory birds—if construction (including site preparation) will begin during the bird nesting season, from February 1 through August 31. If active nests are observed on either the project site or the surrounding area, the applicant, in coordination with the appropriate City staff, shall establish no-disturbance buffer zones around the nests, with the size to be determined in consultation with the California Department of Fish and Wildlife (usually 100 feet for perching birds and 300 feet for raptors). The no-disturbance buffer shall remain in place until the biologist determines the nest is no longer active or the nesting season ends. The project applicant shall submit a report indicating the results of the nesting survey and any designated buffer zones to the Development Services Director or the Director's designee for review and approval prior to the issuance of any demolition, tree removal, or grading permit, whichever occurs earliest. If construction ceases for seven days or more and then resumes during the nesting season, an additional survey performed by a qualified biologist prior to construction resuming shall be completed to avoid impacts on active bird nests that may be present. The results of the additional nesting survey shall be submitted via a report to the Development Services Director or the Director's designee for review and approval prior to the restart of construction activities.

Implementation of the above standard condition of approval would reduce potential impacts to nesting birds if they were to occupy the site during project construction by (1) avoiding the construction the nesting season (of February 1 through August 31, inclusive) or (2) requiring pre-construction surveys and establishment of buffers for active nest if avoidance is infeasible. Furthermore, the removal of a limited number of existing trees to accommodate new development is not unusual for developments proposed in Los Altos. The three trees would be replaced with three, new 24-inch box trees to be planted north of the pergola along the corten fence along with additional landscaped areas (see Figure 5 for the landscaping plan). All existing trees within the Civic Center Apricot Orchard surrounding the project site would remain as is and would not be removed.

Overall, the construction and operation of the project would comply with applicable local, state, and federal regulations, as necessary, and standard conditions of approval would be imposed, consistent with conditions imposed on other development projects in the Los Altos. The proposed courtyard development would not include any unusual operational features or characteristics that would have a significant impact on the environment. No exception to the exemption applies under 15300.2(c).

(d) Scenic Highways. A categorical exemption shall not be used for a project which may result in damage to scenic resources, including but not limited to, trees, historic buildings, rock outcroppings, or similar resources, within a highway officially designated as a state scenic highway. This does not apply to improvements which are required as mitigation by an adopted negative declaration or certified EIR.

Applicability: There are no officially designated state scenic highways in the project area. The nearest officially designated state highway is Interstate 280, located approximately five miles northwest of the project site, and it is not visible from the project site.¹⁶ Nor is the project site visible from Interstate 280. The project would not damage scenic resources within a highway officially designated as a state scenic highway, and no exception to the exemption applies under 15300.2(d).

(e) Hazardous Waste Sites. A categorical exemption shall not be used for a project located on a site which is included on any list compiled pursuant to Section 65962.5 of the Government Code.

Applicability: The project site is not included on any lists compiled pursuant to Section 65962.5 of the Government Code; therefore, no exception to the exemption applies under 15300.2(e).^{17,18,19}

¹⁶ California Department of Transportation. "California State Scenic Highway System Map." Accessed June 19, 2024. <https://caltrans.maps.arcgis.com/apps/webappviewer/index.html?id=465dfd3d807c46cc8e8057116f1aaca>.

¹⁷ California Environmental Protection Agency. "Cortese List Data Resources." Accessed June 19, 2024. <https://calepa.ca.gov/sitecleanup/corteselist/>.

¹⁸ Department of Toxic Substances Control. "EnviroStor." Accessed June 19, 2024. <https://www.envirostor.dtsc.ca.gov/public/>

¹⁹ State Water Resources Control Board. "GeoTracker." Accessed June 19, 2024. <https://geotracker.waterboards.ca.gov/>

(f) *Historical Resources.* A categorical exemption shall not be used for a project which may cause a substantial adverse change in the significance of a historical resource.

Applicability: Existing historic resources in proximity to the project site are the Civic Center Apricot Orchard and the J. Gilbert Smith House. As previously mentioned, a section of the northern boundaries of the courtyard project overlaps with the Civic Center Apricot Orchard southern boundaries and approximately 100 feet west of the J. Gilbert Smith Home from its closest boundary. The J. Gilbert Smith Home is not immediately adjacent to the project site nor does it share any immediate space with the site. A Standards Compliance Review, or historic resources evaluation, was prepared by the City’s consulting historian, TreanorHL, in January 2025 to evaluate if the proposed project would cause a substantial adverse change in the historical significance of the Civic Center Apricot Orchard and J. Gilbert Smith House. It is included in this Environmental Memo as Appendix A. Background information and a brief description of these two historic resources are provided below.

J. Gilbert Smith arrived in what would be the City of Los Altos (founded in 1912) in 1901 from Oregon. When he settled into the area, J. Gilbert Smith purchased approximately 10 acres of land near San Antonio Road and Edith Avenue for the purpose of building a residence and establishing an orchard. With his wife, Margaret Hill, J. Gilbert Smith cultivated and maintained an apricot orchard until 1954. At one point, the orchard was approximately 15 acres large.

In 1954, the City of Los Altos offered to buy the 10 acres of J. Gilbert Smith’s orchard to develop the future Civic Center. J. Gilbert Smith sold the land to the City with two main stipulations: (1) the City would establish a history museum on the site and (2) the remaining apricots trees on the property needed to be maintained and replaced as needed. The City followed the conditions imposed by J. Gilbert Smith by turning his residence into a museum and maintaining the remaining orchard land with apricot trees.²⁰

- **Civic Center Apricot Orchard** – The apricot trees within the Civic Center Apricot Orchard were first planted by J. Gilbert Smith, one of the first Los Altos residents to establish a fruit orchard in Los Altos in the early 1900s. The orchard is historically important to the City since the Civic Center Apricot Orchard is the last remaining orchard in Los Altos and the orchard also holds significance for being planted by early Los Altos resident, J. Gilbert Smith.²¹

The City of Los Altos designated the orchard as a City Landmark in 1981 per Resolution No. 81-23, and the boundaries of the orchard were modified by the City in 1991 under Resolution No. 91-31. The 1991 orchard boundaries and total area have not changed and is the same today.

²⁰ Circa: Historic Property Development. *State of California Department of Parks and Recreation Primary Record for J. Gilbert Smith House*. Recorded July 2011. Page 2.

²¹ TreanorHL. *Los Altos Library Courtyard Project. Los Altos, California Standards Compliance Review*. January 2025. Page 9.

- **J. Gilbert Smith House** – The J. Gilbert Smith House is located on a block bound by Angela Drive to the north, Cielito Drive and Eleanor Avenue to the east, Hillview Avenue to the south, and Antonio Road to the west. The building shares the block with the Los Altos Library, Los Altos Police Department, Los Altos Youth Center, Los Altos City Hall, Los Altos Community Center, Hillview Baseball Field, and some residential buildings approximately 360 feet east of the J. Gilbert Smith House.

The J. Gilbert Smith House is a two-story, wood-frame, shingled farmhouse constructed between 1901 and 1905. The main façade of the residence faces west with a wrap-around porch in front of the wooden entrance door. On the front and back of the residence are dormers, or structured vertical windows, that protrude from the roof. On the southern portion of the house is a shallow one-story staircase that leads to the second floor. The entire residence has a rustic design that is still evident today. Overall, the residence still maintains its original plan, style, and form, although minor alterations have occurred through the years as the residence has been converted into a museum for the public.²²

The J. Gilbert Smith House has significance due its association with early Los Altos resident, J. Gilbert Smith. The residence was designated a historical landmark by the City of Los Altos per Resolution No. 81-23 in 1981. The historical designation included the historic house, the surrounding garden, and the apricot orchard, also known as the Civic Center Apricot Orchard. In August 1987, the house was also designated as a California Point of Historical Interest.

Analysis of the project’s impact on the Civic Center Apricot Orchard and J. Gilbert Smith House is provided below in terms of its consistency with the Secretary of Interior’s Standards for Rehabilitation and Los Altos Community Design & Historic Resources portion of the City’s adopted General Plan.

Secretary of Interior’s Standards for Rehabilitation

For the purposes of this analysis, a project that conforms with the Secretary of the Interior's Standards for Rehabilitation would be considered not to cause a significant impact on historic resources. In this context, rehabilitation is the act or process of making possible a compatible use for a property through repair, alterations, and additions while preserving those portions or features that convey its historical, cultural, or architectural values.²³ There are 10 standards for the Secretary of the Interior's Standards for Rehabilitation (Standards) that are used as thresholds in this analysis.

²² Circa: Historic Property Development. *State of California Department of Parks and Recreation Primary Record for J. Gilbert Smith House*. Recorded July 2011. Page 2.

²³ TreanorHL. *Los Altos Library Courtyard Project. Los Altos, California Standards Compliance Review*. January 2025. Page 20.

Civic Center Apricot Orchard

The 10 Standards and analyses as it pertains to Civic Center Apricot Orchard are provided in the table below. In summary, based on the information in Table 1 and Appendix A, the Civic Center Apricot Orchard would continue to be able to convey its historical value since the project would conform with the Secretary of Interior’s Standards for Rehabilitation criteria.

Table 1: Secretary of Interior’s Standards for Rehabilitation Analysis for the Civic Center Apricot Orchard

| Secretary of Interior’s Standards for Rehabilitation | Civic Center Apricot Orchard Analysis |
|---|---|
| 1. A property shall be used for its historic purpose or be placed in a new use that requires minimal change to the defining characteristics of the building and its site and environment. | Standard 1 Analysis: The project would result in the construction and operation of a courtyard that would serve the existing Los Altos Library. The proposed courtyard would be directly south of the Civic Center Apricot Orchard and impede on the southern boundary of the Civic Center Apricot Orchard (which consists of a dirt area that is unplanted). Based on the general, historic planting pattern, this dirt area that the project would impede upon could accommodate approximately seven orchard trees. ²⁴ However, no trees currently exists within this dirt area and no existing apricot trees would be removed to accommodate the courtyard. Three ornamental trees (not orchard trees) located at the rear entrance of the library and at the end of the pedestrian pathway leading to the existing parking lot (refer to Figure 4 for the exact tree locations) would be removed and replaced with three new trees. The proposed change to the project site would not alter the defining characteristic of the Civic Center Apricot Orchard or conceal the orchard’s historic purpose since the orchard would remain intact. The obstruction of seven potential planting sites would also not alter the historic purpose of the Civic Center Apricot Orchard since the historic significance of the orchard is based on the existing trees planted (and the Resolution No. 91-31 boundaries) not the potential for new trees. The Civic Center Apricot Orchard would continue to maintain its historic use as an apricot orchard since the project would not remove any existing orchard trees. Therefore, the project would comply with Standard 1 as related to the Civic Center Apricot Orchard. |
| 2. The historic character of a property shall be treated and preserved. The removal of historic materials or | Standard 2 Analysis: The defining feature of the Civic Center Apricot Orchard that gives the resource its |

²⁴ Ibid. Page 15.

Secretary of Interior's Standards for Rehabilitation

alteration of features and spaces that characterize a property shall be avoided.

Civic Center Apricot Orchard Analysis

historic character are the existing apricot trees. As stated above, the project would encroach into the southern boundary edge of an unplanted area of the Civic Center Apricot Orchard. While the encroachment would obstruct the potential planting of seven trees, no existing apricot trees are within this area currently and no existing apricot trees within the Civic Center Apricot Orchard boundary would be removed as a result of the project. Therefore, the obstruction would not constitute the removal of trees and the character-defining feature of the Civic Center Apricot Orchard would remain intact during project construction and operation. The encroachment on the southern edge of the Civic Center Apricot Orchard's boundary would not affect the orchard's historic character since this historic resource would still communicate its use and function as an orchard via the existing trees. Therefore, the project would comply with Standard 2 as related to the Civic Center Apricot Orchard.

3. Each property will be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or architectural elements from other buildings, shall not be undertaken.

Standard 3 Analysis: The proposed courtyard would be located along and partially within the southern boundary of the Civic Center Apricot Orchard. As described in Section IV Project Description, the project would construct a courtyard (adjacent to the northern boundary of the Los Altos Library) consisting of new hardscape (including pedestrian pathways), a multi-purpose seating area, an audio-visual system for the multi-purpose seating area, and landscaping. The courtyard would include new permeable paved area along with new landscaping along the boundaries of the courtyard. The pergola for the multi-purpose seating area would be wood while the fencing around the courtyard would be a mix of metal, wood, and glass. None of the proposed improvements would add architectural features or elements that give a false historic appearance and alter the historical development of the Civic Center Apricot Orchard. Additionally, the Civic Center Apricot Orchard would still be recognizable as an orchard because no existing apricot trees would be removed and the obstruction of the current dirt area along the southern boundary of the Civic Center Apricot Orchard boundary (that could potentially be planted with seven trees) does not define the orchard. Therefore, the authenticity of the Civic Center Apricot Orchard would remain and the project

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4. Most properties change over time; those changes that have acquired historic significance in their own right shall be retained and preserved.

would comply with Standard 3 as related to the Civic Center Apricot Orchard.

Standard 4 Analysis: The Civic Center Apricot Orchard boundaries were last changed in 1991 as shown in Figure 3. While the project would encroach into the southern boundary of the Civic Center Apricot Orchard, the slight overlap would not require tree removal nor would it diminish the historic significance of the 1991 Civic Center Apricot Orchard boundaries. In addition, the obstruction of the dirt area (which could potentially be planted with seven trees) would not change the historic significance of the Civic Center Orchard since: (1) all existing orchard trees would remain and (2) the orchard has decreased in size since its purchase by the City in 1954 with the construction of buildings and walkways and the 1991 boundary modification. Even with the historic decrease in the orchard boundary, the land still communicates the orchard use. The Civic Center Apricot Orchard that exists today would retain and continue to preserve its historic significance. There have been no other changes to the orchard that have acquired historic significance in their own rate that require retention or preservation. Therefore, the project would comply with Standard 4 because the historical boundary change that occurred under Resolution No. 91-31 would remain as is with implementation of the project.

5. Distinctive features, finishes, and construction techniques or examples of fine craftsmanship that characterize a property will be preserved

Standard 5 Analysis: The Civic Center Apricot Orchard does not demonstrate any distinct construction techniques or craftsmanship since the orchard is composed of only apricot trees. The removal of the three ornamental trees and the library's existing trellis, patio, and paved pedestrian pathway adjacent to the Civic Center Apricot Orchard would also not be impactful since they are not examples of fine craftsmanship. Therefore, the Civic Center Apricot Orchard would maintain its existing, distinctive apricot trees, the project would comply with Standard 5.

6. Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacements of a distinctive feature, the new feature will match the old in design, color, texture and other visual qualities and, where possible, materials.

Standard 6 Analysis: The project does not propose to repair or replace any features of the Civic Center Apricot Orchard as no existing apricot trees would be removed. All existing apricot trees would remain as is with the proposed project. Therefore, the project would comply with Standard 6.

Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.

7. Chemical or physical treatments, such as sandblasting, that cause damage to historic materials shall not be used. The surface cleaning of structures, if appropriate, shall be undertaken using the gentlest means possible.

Standard 7 Analysis: Standard 7 is not applicable. The project does not include chemical or physical treatments to the Civic Center Apricot Orchard.

8. Significant archaeological resources affected by a project shall be protected and preserved. If such resources must be disturbed, mitigation measures will be undertaken.

Standard 8 Analysis: Los Altos has archaeological heritage and historic resources dated from the early 1900s. The area of Los Altos was also home to the Ohlone and Muwekma Indian tribes, who lived near creekside locations within the city boundaries.²⁵ Therefore, previously unknown subsurface resources could potentially be unearthed during project construction. As described in Section IV Project Description, the project would include ground disturbing activities such as excavating to a depth of five feet. While the likelihood of encountering buried cultural resources would be lower with the shallow depth of excavation proposed, the project would be required to implement the following standard condition of approval to avoid impacts to unknown subsurface resources.

Standard Condition of Approval

The following standard measure would be implemented as part of the project to avoid impacts to unknown subsurface resources:

- **Discovery of Archaeological Resources:** If prehistoric or historic-period cultural materials are unearthed during ground-disturbing activities, then all construction work within 100 feet of the find shall be halted and the Development Services Director or the Director's designee shall be notified. The project applicant shall contract with a qualified archaeologist and Native American representative that is traditionally and culturally affiliated with the geographic area as described in Public Resources Code Section 21080.3 to examine the find. Prehistoric materials might include, but are

²⁵ City of Los Altos. *Initial Study/Mitigated Negative Declaration for The Los Altos General Plan Update*. November 2002. Page 20.

limited to, obsidian and chert-flaked stone tools (e.g., projectile points, knives, scrapers) or tool-making debris; culturally darkened soil ("midden") containing heat-affected rocks and artifacts; stone milling equipment (e.g., mortars, pestles, handstones, or milling slabs); and battered-stone tools, such as hammerstones and pitted stones. Historic-period materials might include stone, concrete, or adobe footings and walls; filled wells or privies; and deposits of metal, glass, and/or ceramic refuse. If the find is determined to be potentially significant, the archaeologist, in consultation with the Native American representative, shall develop a treatment plan that could include, but not limited to, site avoidance, capping, or data recovery. A report of findings documenting any data recovery shall be submitted to the Development Services Director or the Director's designee and the Northwest Information Center (if applicable). Project personnel shall not collect or move any cultural materials.

With implementation of the above standard condition of approval, the project would reduce the cultural resource impacts during construction to a less than significant level by stopping construction and preparing and implementing a research design and treatment plan if any archaeological resources are found thereby protecting the resource .

9. New additions, exterior alterations or related new construction will not destroy historic materials, features and spatial relationships that characterize the property. The new work will be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

Standard 9 Analysis: As previously mentioned, the addition of the proposed courtyard project would result in a slight encroachment into the southern boundary of the Civic Center Apricot Orchard. Although the spatial relationships among the trees within the orchard would change (especially with the obstruction of the limited dirt area on the southern boundary of the Civic Center Apricot Orchard), the orchard is a fluid historic resource that frequently changes with the removal and replacement of trees. The obstruction of the dirt area within the southern boundary of the Civic Center Apricot Orchard (which could potentially be used for about seven future tree planting sites) also would not destroy historic

materials, features, and spatial relationships that characterize the Civic Center Apricot Orchard because this resource does not currently rely on this dirt area or its potential planting sites to convey the historic nature of the orchard. Furthermore, no existing apricot trees would be removed, which are the main historic feature of the Civic Center Apricot Orchard. The Civic Center Apricot Orchard would still be able to visually communicate its historical function as an orchard post-construction of the project.

While the project would be distinct and easily identifiable as a new addition to the area due to the modern elements proposed (such as the new hardscape and multi-purpose seating area with an audio-visual system), the new courtyard would be compatible with the scale and proportion of the surrounding development. The pergola would be approximately 11.2 feet tall, similar to the height of the Los Altos Library and Los Altos City Hall, which is within the Civic Center boundaries. The concrete pedestrian pathways that would lead to City Hall or the east parking lot would be similar to the existing pathways on-site. The size and scale of the courtyard would not overwhelm the Civic Center Apricot Orchard either because the courtyard would be of similar height as the existing buildings surrounding the orchard and the orchard's defining feature (the apricot trees) would all remain. Therefore, the project would not diminish or destroy the historic materials, features, and spatial relationships that characterize the Civic Center Apricot Orchard as the project would be compatible with the historic size, scale and proportion, and massing of the Civic Center Apricot Orchard and its environment.

10. New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired

Standard 10 Analysis: The project includes the construction and operation of a courtyard with an multi-purpose seating area sheltered by a pergola. The outdoor multi-purpose seating area would include bench seating and have an audio-visual system with six speakers and five screen monitors mounted to the top of the pergola. New hardscape and landscaping elements would also be constructed. If all features of the project were to be removed in the future, the Civic Center Apricot Orchard would be unimpaired. Additionally, the dirt area within the southern boundary of the Civic Center Apricot

| Secretary of Interior's Standards for Rehabilitation | Civic Center Apricot Orchard Analysis |
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| | Orchard that would be obstructed by the project would revert back to its existing, exposed condition if the project improvements were removed in the future. Removal of the proposed courtyard would not harm the form or integrity of the Civic Center Apricot Orchard since removal of the project would not require removal of any existing apricot trees. Therefore, the project would comply with Standard 10. |

J. Gilbert Smith House

The J. Gilbert Smith House would be maintained and remain as is since the courtyard project would not encroach into any portion of the residence or change the existing residence. There would be no repairs, additions, or treatments (chemical or physical) to the J. Gilbert Smith House as a result of the project. The historic materials, features, and spatial relationship that characterize the J. Gilbert Smith House would remain intact due to the lack of project interference. Therefore, the project complies with all 10 standards under the Secretary of the Interior's Standards for Rehabilitation as they relate to the J. Gilbert Smith House.

Los Altos Community Design & Historic Resources

In addition to the Secretary of the Interior's Standards for Rehabilitation, the project was compared to criteria from the Los Altos Community Design and Historic Resources (CDHR) portion of the Los Altos General Plan. Criteria 1, 3, 7, 10, 11, and 12 from Community Design and Historic Resources Element 1 (Community Identity and Character) and Community Design and Historic Resources Element 12 (Preserve Significant Historic Resources) were applied to the project. Criteria 2, 4, 5, 6, 8, and 9 under Element 1 are not applicable to the project.

Table 2: Project Consistency with Applicable Los Altos Community Design & Historic Resources Elements and Criteria

| Los Altos CDHR Elements and Criteria | Analysis |
|--|--|
| CDHR 1: Community Identity and Character* | |
| 1) Maintaining the low density, low profile residential character of the community through zoning regulations and design guidelines; | Criteria 1 Analysis: The project is not a residential project but the criteria is applied to compare the project to the surrounding buildings. The pergola that would be part of the project would have a maximum height of approximately 11.2 feet. The fencing surrounding the courtyard would be a mix of wood, metal, and glass with the fence being a maximum height of seven feet. Both the pergola and fencing would have low profiles that would be similar to the surrounding single-story buildings |

| Los Altos CDHR Elements and Criteria | Analysis |
|--|---|
| 3) Preserving trees, especially those designated as heritage and landmark trees; | (e.g., Los Altos Library and City Hall) and not change the character of the Civic Center Apricot Orchard, J. Gilbert Smith House, and larger Civic Center. Therefore, the project would comply with this criteria. |
| 7) Promoting site planning and project design with an emphasis on small town scale and | Criteria 3 Analysis: The project would not remove any Civic Center Apricot Orchard apricot trees and all apricot trees, which are designated heritage trees ²⁶ , would be preserved (i.e., not impacted by the project). While a limited dirt area within the southern boundary of the Civic Center Apricot Orchard which could be seven potential apricot tree planting sites will be obstructed due to the construction of the project, no trees currently exist in the dirt area. The project would remove three ornamental trees and plant three new replacement trees. Therefore, the project would comply with this criteria. |
| 10) Developing distinguishing gateways to the City representative of its unique characteristics; | Criteria 7 Analysis: As mentioned above in Criteria 1 Analysis, the scale of the project is similar to the Los Altos Library building and would not be taller than the surrounding buildings within the Civic Center. Therefore, the existing small town scale and feel would be maintained with the courtyard project. Furthermore, the courtyard project would maintain the pedestrian pathways connecting to sidewalk adjacent to South San Antonio Road and provide connection to City Hall and the east parking lot. Therefore, the project would comply with this criteria. |
| 11) Encouraging community events throughout the City | Criteria 10 Analysis: The term gateway is referring to the primary entrances into Los Altos from other cities and towns and how the City would like attractive gateways at the primary entrances to the City to distinguish Los Altos from its neighboring cities. ²⁷ The project is not located at a city entryway. ²⁸ Therefore, the project would comply with this criteria. |
| 11) Encouraging community events throughout the City | Criteria 11 Analysis: As mentioned in Section IV Project Description, the proposed courtyard would |

²⁶ Per the Los Altos Municipal Code Chapter 11.08.020, Heritage tree means any tree so designated by the historical commission, based on the finding that the tree has character, interest, or value as part of the development of, and/or exemplification of, the cultural, educational, economic, agricultural, social, indigenous, or historical heritage of the city.

²⁷ City of Los Altos. "Community Design & Historic Resources Element," *Los Altos General Plan 2002-2020*. November 2022. Page 5.

²⁸ Ibid. Figure CDHR-1.

| Los Altos CDHR Elements and Criteria | Analysis |
|---|---|
| | <p>support the existing events occurring at the Los Altos Library, including book clubs, music performances, and educational programs, in addition to allowing for expansion of the Library's programming opportunities and partnerships with community groups including the Los Altos History Museum, GreenTown, and Master Gardeners. Therefore, the project would continue to encourage community events for the public to attend. The project would comply with this criteria.</p> |
| CDHR 12: Preserve Significant Historic Resources | |
| <p>Assess development proposals for potential impacts to significant historic resources pursuant to Section 15064.5 of the CEQA Guidelines. For structures that potentially have historic significance, require a study conducted by a professional archaeologist or historian to determine the actual significance of the structure and potential impacts of the proposed development. Require modification of projects to avoid significant impacts, or require mitigation measures. Protect historical buildings and sites to the extent possible, including modifications to Uniform Code requirements for historic structures.</p> | <p>Element 12 Analysis: The Civic Center Apricot Orchard and J. Gilbert Smith House were both designated as local historical landmarks in 1981 by the City of Los Altos and are historic resources. Both resources have been recorded on Department of Parks and Recreation 523 forms as historic resources. There are no other designated historic resources in proximity to the project site.</p> <p>As discussed in Table 1 above, and in more detail in Appendix A, the project would not change, alter, or remove any historical features of the Civic Center Apricot Orchard. The J. Gilbert House would also remain unchanged without alterations due to the distance between the project and the residence. As a result, the J. Gilbert Smith House would retain its historic integrity and significance. Therefore, the project would be consistent with all the Secretary of the Interior's Standards for Rehabilitation and comply with the applicable criteria of the Community Design and Historic Resources Element of the Los Altos General Plan.</p> |
| <p>CDHR = Community Design & Historic Resources Note: *CDHR 1 criteria 2, 4, 5, 6, 8, 9, and 12 are not applicable</p> | |

Based on the above discussion, the project would not result in a substantial adverse change in the historic significance of the Civic Center Apricot Orchard or J. Gilbert Smith House, and the project would not impede on the preservation of these historic resources. Therefore, no exception to the exemption applies under 15300.2(f).

VI. Conclusion

As documented in Section V Analysis of Eligibility for Categorical Exemption, with the incorporation of the City's standard conditions of approval, none of the exceptions contained in CEQA Guidelines Section 15300.2 apply to the project and the project is consistent with the criteria in CEQA Guidelines Sections 15301 and 15303. The project, therefore, qualifies as exempt from the provisions of CEQA under Class 1 and 3 of the CEQA Guidelines.

APPENDIX

Appendix A: Secretary of Interior's Standards Compliance Review Report