

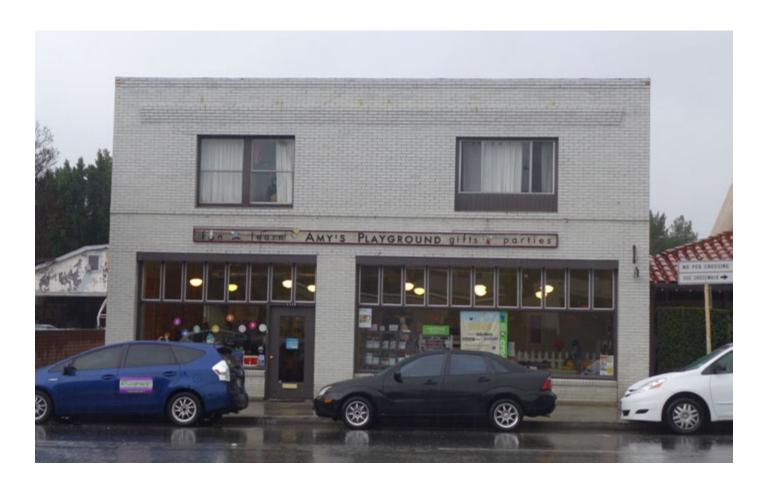
1101-1115 MISSION STREET SOUTH PASADENA, CALIFORNIA

Historic Resources Assessment and Impacts Analysis

Prepared for
Charlie Chen
CFT NV Developments LLC
Cherng Family Trust Office

July 2019





Draft

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Prepared for
Charlie Chen
CFT NV Developments LLC
Cherng Family Trust Office
Panda Restaurant Group, Inc.
1683 Walnut Grove Avenue
Rosemead, CA 91770

July 2019





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1115 MISSION STREET

Historic Resources Assessment

Introduction

Executive Summary

Environmental Science Associates (ESA) was retained by Charlie Shen on behalf of CFT NV Developments LLC/Mission Bell Properties, LLC (Client) to prepare this Historical Resources Assessment Report (Report). The purpose of this Report is to identify and evaluate potential historical resources located within the Project Site for the proposed Mission Bell Project located at 1105-1115 Mission Street. Both 1101 and 1107 Mission Street were constructed in 1978 and are under 50 years in age, therefore, only 1115 Mission Street constructed in 1925, was evaluated for this report. The Subject Property, 1115 Mission Street, is located in South Pasadena (City), California, on assessor parcel number (APN) 5315-008-043 (-Subject Property). This Report, completed by ESA, was prepared to assess the existing commercial/industrial building, for eligibility as a historic resource for listing in the National Register of Historic Places (National Register or NR), California Register of Historical Resources (California Register or CR), and for local designation as a City of South Pasadena Landmark. The Report includes a discussion of the survey methods used, a brief overview of the history of the property and surrounding area, and the identification and evaluation of the Subject Property.

The Subject Property is situated in within the Raabs Subdivision and is improved with a two-story tall commercial building that was formally an industrial building. It was constructed in 1925 in the vernacular commercial style. And the contractor was D. Saylor. ESA's architectural historian Margarita Jerabek, Ph.D. conducted a site survey of the Subject Property on January 5, 2016, October 22, 2016, and completed an evaluation report on July 13, 2017. This survey documented the existing conditions of the property and surrounding vicinity. During the survey the Subject Property was documented with digital photography and recorded in California Department of Parks and Recreation (DPR) forms. ESA also conducted research on the Subject Property's construction and occupancy history within the development of the Raab's Sudivision.

This assessment report incorporates the results of the 2016 survey and evaluates Subject Property under the following contexts: 1920s Commercial and Industrial Development (1920-1929) and Early 20th Century Commercial Vernacular (1900-1950). ESA reaffirms our 2017 findings and concurs with the previous 2003 survey findings as "6L" ineligible for local listing or designation, may warrant special consideration in local planning." ESA's previous evaluation completed on July 13,2017 stated that the building should have a status code of 6L, and GPA Consulting concurred in their peer review written in January 22, 2019 (a copy of the GPA letter is provided

in **Appendix H**). Although the building's storefront is substantially altered and the brick on the side elevations is in poor condition, the buildings footprint, massing, enameled brick masonry primary (front) elevation, parapet, segmental arched openings on the east elevation, and wood-truss warehouse roof are characteristic components of the style. The integrity of the building has not changed since it was surveyed in 2003.

ESA also conducted an impacts analysis of the proposed project that would take place at the Subject Property. The Project site currently consists of three buildings, 1101, 1107, and 1115 Mission Street. Both 1101 and 1107 Mission Street were constructed in 1978 and since they are under 50 years in age, they do not qualify as historical resources. The Project proposes demolition of two of the buildings located at 1101-1107 Mission Street and construction of a new three story commercial and residential building on the site. The Project also proposes to retain and rehabilitate the two-story portion of 1115 Mission Street commercial and residential use, remove two-thirds of the existing one-story warehouse to the rear of 1115 Mission Street and construct a new two-story multi-family residential building on the parcel.

ESA found the proposed Project would have a less than significant impact on historical resources pursuant to CEQA 15064.5 (b). The Mission Bell Project would retain and rehabilitate the two-story brick commercial building at 1115 Mission Street that although ineligible as a historical resource, retains enough residual character as a 1920s vernacular commercial building to warrant consideration in local planning. ESA reviewed the plans for the proposed Project and found that the current remaining historic character of 1115 Mission Street would be retained and the proposed Project would conform with the Secretary of the Interior's Standards for Rehabilitation. Furthermore, ESA concludes that the proposed Project would result in a less than significant impact on historical resources both within the Project Site for the Mission Bell Project and within the surrounding vicinity. While the proposed project would have larger massing than buildings in the surrounding neighborhood, it will still be relatively modest in size and will not adversely impact the character or eligibility of the surrounding historical resources.

Project Location

The Subject Property evaluated in this assessment report is located on an approximately 31,113 square-foot site located at 1115 Mission Road in the City of South Pasadena on APN: 5315-008-043, shown on **Figure 1**, *Regional and Property Vicinity Map*. As mentioned above and shown in **Figure 2**, *Aerial Photograph of Subject Property*. The Subject Property is within the central portion of the City, approximately 0.24 miles south of State Route 110 (SR 110), 1.4 miles south of Interstate 210 (I-210), 1.81 miles south of Interstate 710 (I-710), and 2.17 miles south of California State Route 134 (SR-134). The Subject Property is improved with a two-story commercial building, and is bounded by Mission Street to the north, Fairview Avenue to the east, El Centro Street to the south, and Freemont Avenue to the west. The Subject Property is located in a neighborhood developed largely with industrial/commercial buildings and multi-family residences.



SOURCE: ESRI

11115 Mission Street, South Pasadena

Figure 1
Regional and
property vicinity
Map





SOURCE: Mapbox 2018; County of Los Angeles 2019

1115 Mission Street, South Pasadena



Research and Field Methodology

This Report was prepared by ESA's architectural historians, including Margarita Jerabek, Ph.D., Director of Historical Resources and Hanna Winzenried, M.Sc. both of whom meet and exceed the *Secretary of the Interior's Professional Qualification Standards* in history and architectural history. Professional qualifications are provided in **Appendix A**. The historical resources evaluation involved a review of the National Register and its annual updates, the California Register, the Statewide Historical Resources Inventory (HRI) database maintained by the State Office of Historic Preservation (OHP) and the City of South Pasadena's historic resources inventory to identify any previously recorded properties within or near the Subject Property. An intensive pedestrian survey was also undertaken to document the existing conditions of the property and vicinity. In addition, the following tasks were performed for the study:

- Conducted field inspections of the Subject Property and utilized the survey methodology of the State OHP.
- Photographed the Subject Property and associated landscape features, and examined other properties in the vicinity that exhibited potential architectural and/or historical associations.
- Conducted site-specific research on the property utilizing building permits, Sanborn Fire
 Insurance Maps (Sanborn Maps), City directories, historical photographs, Online Archive of
 California, Calisphere, University of Southern California (USC) Digital Collections,
 historical Los Angeles Times, and other published sources.
- Conducted archival records search through the California Historical Resources Information System at the South Central Coastal Information Center (SCCIC), at California State University, Fullerton.
- Conducted research at the City's Building and Safety and Planning departments as well as the Los Angeles County Office of the Assessor (Assessor).
- Reviewed and analyzed ordinances, statutes, regulations, bulletins, and technical materials
 relating to federal, state, and local historic preservation, designation assessment processes,
 and related programs.
- Evaluated potential historical resources based upon criteria used by the National Register,
 California Register, and City of Los Angeles Cultural Heritage Ordinance.

Regulatory Framework

Historical resources fall within the jurisdiction of the federal, state, and local designation programs. Federal laws provide the framework for the identification, and in certain instances, protection of historical resources. Additionally, state and local jurisdictions play active roles in the identification, documentation, and protection of such resources within their communities. The National Historic Preservation Act (NHPA) of 1966, as amended and the California Public Resources Code (PRC), Section 5024.1, are the primary federal and state laws and regulations governing the evaluation and significance of historical resources of national, state, regional, and local importance. Descriptions of these relevant laws and regulations are presented below.

Federal Eligibility Criteria and Integrity Aspects

National Register of Historic Places

The National Register was established by the NHPA as "an authoritative guide to be used by federal, state, and local governments, private groups and citizens to identify the Nation's cultural resources and to indicate what properties should be considered for protection from destruction or impairment." The National Register recognizes properties that are significant at the national, state, and/or local levels.

To be eligible for listing in the National Register, a resource must be significant in American history, architecture, archaeology, engineering, or culture. Four criteria for evaluation have been established to determine the significance of a resource:

- A. Associated with events that have made a significant contribution to the broad patterns of our history;
- B. Associated with the lives of persons significant in our past;
- C. Embodies the distinctive characteristics of a type, period, or method of construction or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction;
- D. Yields, or may be likely to yield, information important in prehistory or history.²

Districts, sites, buildings, structures, and objects that are 50 years in age must meet one or more of the above criteria and retain integrity (that is, convey their significance) to be eligible for listing.

Under the National Register, a property can be significant not only for the way it was originally constructed, but also for the way it was adapted at a later period, or for the way it illustrates changing tastes, attitudes, and uses over a period of time.³

Within the concept of integrity, the National Register recognizes seven aspects or qualities that, in various combinations, define integrity: Location, Design, Setting, Materials, Workmanship, Feeling, and Association:

Location is the place where the historic property was constructed or the place where the historic event occurred. The relationship between the property and its location is often important to understanding why the property was created or why something happened. The actual location of a historic property, complemented by its setting, is particularly important in recapturing the sense of historic events and persons. Except in rare cases, the relationship between a property and its historic associations is destroyed if the property is moved.

8 ESA / D190521.00 14924 Camarosa Drive Historic Resources Assessment June 2019

³⁶ CFR Section 60.2.

[&]quot;Guidelines for Completing National Register Forms," in National Register Bulletin 16, U.S. Department of Interior, National Park Service, September 30, 1986. This bulletin contains technical information on comprehensive planning, survey of cultural resources and registration in the NRHP.

National Register Bulletin 15, p. 19.

Design is the combination of elements that create the form, plan, space, structure, and style of a property. It results from conscious decisions made during the original conception and planning of a property (or its significant alteration) and applies to activities as diverse as community planning, engineering, architecture, and landscape architecture. Design includes such elements as organization of space, proportion, scale, technology, ornamentation, and materials. A property's design reflects historic functions and technologies as well as aesthetics. It includes such considerations as the structural system; massing; arrangement of spaces; pattern of fenestration; textures and colors of surface materials; type, amount and style of ornamental detailing; and arrangement and type of plantings in a designed landscape.

Setting is the physical environment of a historic property. Whereas location refers to the specific place where a property was built or an event occurred, setting refers to the *character* of the place in which the property played its historic role. It involves *how*, not just where, the property is situated and its relationship to surrounding features and open space.

Workmanship is the physical evidence of the crafts of a particular culture or people during any given period in history or prehistory. It is the evidence of artisans' labor and skill in constructing or altering a building, structure, object, or site. Workmanship can apply to the property as a whole or to its individual components.

Materials are 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.

The choice and combination of materials reveal the preferences of those who created the property and indicate the availability of particular types of materials and technologies. A property must retain key exterior materials dating from the period of its historic significance.

Feeling is a property's expression of the aesthetic or historic sense of a particular period of time. It results from the presence of physical features that, taken together, convey the property's historic character.

Association is the direct link between an important historic event or person and a historic property. A property retains association if it is the place where the event or activity occurred and is sufficiently intact to convey that relationship to an observer.⁴

To retain historic integrity, a property will always possess most of the aspects and depending upon its significance, retention of specific aspects of integrity may be paramount for a property to convey its significance.⁵ Determining which of these aspects are most important to a particular

National Register Bulletin 15: How to Apply the National Register Criteria for Evaluation, 44-45, http://www.nps.gov/nr/publications/bulletins/pdfs/nrb15.pdf, accessed July 7, 2013.

The National Register defines a property as an "area of land containing a single historic resource or a group of resources, and constituting a single entry in the National Register of Historic Places." A "Historic Property" is defined as "any prehistoric or historic district, site, building, structure, or object at the time it attained historic significance." Glossary of National Register Terms, http://www.nps.gov/nr/publications/bulletins/nrb16a/nrb16a_appendix_IV.htm, accessed June 1, 2013.

property requires knowing why, where and when a property is significant. For properties that are considered significant under National Register Criteria A and B, National Register Bulletin 15: How to Apply the National Register Criteria for Evaluation (National Register Bulletin 15) explains, "a property that is significant for its historic association is eligible if it retains the essential physical features that made up its character or appearance during the period of its association with the important event, historical pattern, or person(s)." In assessing the integrity of properties that are considered significant under National Register Criterion C, National Register Bulletin 15 states, "a property important for illustrating a particular architectural style or construction technique must retain most of the physical features that constitute that style or technique."

State Register and Eligibility Criteria

California Register of Historical Resources

The OHP, as an office of the California Department of Parks and Recreation (DPR), implements the policies of the NHPA on a statewide level.

The OHP also carries out the duties as set forth in the PRC and maintains the HRI and the California Register. The State Historic Preservation Officer (SHPO) is an appointed official who implements historic preservation programs within the state's jurisdictions.

Also implemented at the state level, CEQA requires projects to identify any substantial adverse impacts which may affect the significance of identified historical resources.

The California Register was created by Assembly Bill 2881 which was signed into law on September 27, 1992. The California Register is "an authoritative listing and guide to be used by state and local agencies, private groups, and citizens in identifying the existing historical resources of the state and to indicate which resources deserve to be protected, to the extent prudent and feasible, from substantial adverse change." The criteria for eligibility for the California Register are based upon National Register criteria. 10

⁶ National Register Bulletin 15, p. 44.

[&]quot;A property retains association if it is the place where the event or activity occurred and is sufficiently intact to convey that relationship to an observer. Like feeling, association requires the presence of physical features that convey a property's historic character. Because feeling and association depend on individual perceptions, their retention alone is never sufficient to support eligibility of a property for the National Register." Ibid, p. 46.

^{8 &}quot;A property that has lost some historic materials or details can be eligible if it retains the majority of the features that illustrate its style in terms of the massing, spatial relationships, proportion, pattern of windows and doors, texture of materials, and ornamentation. The property is not eligible, however, if it retains some basic features conveying massing but has lost the majority of the features that once characterized its style." Ibid.

⁹ PRC Section 5024.1(a).

¹⁰ PRC Section 5024.1(b).

The California Register consists of resources that are listed automatically and those that must be nominated through an application and public hearing process. The California Register automatically includes the following:

- California properties listed on the National Register and those formally Determined Eligible for the National Register; ¹¹
- California Registered Historical Landmarks from No. 770 onward;
- Those California Points of Historical Interest (PHI) that have been evaluated by the OHP and have been recommended to the State Historical Commission for inclusion on the California Register.¹²

Other resources which may be nominated to the California Register include:

- Individual historical resources;
- Historical resources contributing to historic districts;
- Historical resources identified as significant in historical resources surveys with significance ratings of Category 1 through 5;
- Historical resources designated or listed as local LAHCMs, or designated under any local ordinance, such as an HPOZ.¹³

To be eligible for the California Register, a historical resource must be significant at the local, state, or national level, under one or more of the following four criteria:

- 1. Is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage;
- 2. Is associated with the lives of persons important in our past;
- 3. 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
- 4. Has yielded, or may be likely to yield, information important in prehistory or history.

Additionally, a historical resource eligible for listing in the California Register must meet one or more of the criteria of significance described above and retain enough of its historic character or appearance to be recognizable as a historical resource and to convey the reasons for its significance. Historical resources that have been rehabilitated or restored may be evaluated for listing. Integrity is evaluated with regard to the retention of seven aspects of integrity similar to the National Register (location, design, setting, materials, workmanship, feeling, and association). Also like the National Register, it must also be judged with reference to the particular criteria under which a resource is proposed for eligibility. Alterations over time to a resource or historic changes in its use may themselves have historical, cultural, or architectural significance. It is

¹¹ PRC Section 5024.1(d).

¹² PRC Section 5024.1(d).

¹³ PRC Section 5024.1(e)

possible that historical resources may not retain sufficient integrity to meet the criteria for listing in the National Register, but they may still be eligible for listing in the California Register. A resource that has lost its historic character or appearance may still have sufficient integrity for the California Register if it maintains the potential to yield significant scientific or historical information or specific data.¹⁴

Local Cultural Heritage Ordinance and Eligibility Criteria City of South Pasadena

The City's Cultural Heritage Ordinance as defined in the South Pasadena Municipal Code, Chapter 2, Article IVH, establishes criteria and processes for designating improvements, sites, or natural features (historic resources) as local landmarks or historic districts. South Pasadena adopted the Cultural Heritage in 1971 that established the Cultural Heritage Commission (CHC) to advise the City Council on all preservation issues (Ord. No. 2187, § 2, 2009.). The CHC is charged with the ongoing responsibility for adopting specific criteria and recommendations for the designation of Landmarks and Historic Districts, subject to approval by the City Council, and is also authorized to develop standards and criteria for determination of appropriateness in reviewing applications for permits to construct, enhance, alter, modify, remodel, remove, demolish or affect any inventoried property, Landmark or Historic District. As well, the CHC can review and advise the City upon the conduct of land use, housing, redevelopment, municipal improvement and other types of planning programs undertaken by any agency of the City, County or State, as they relate to Landmarks and Historic Districts in the community. In 2008, the City initiated a project to review and revise the current ordinance and the CHC has been working since then to revise and refine the ordinance so that it better achieves the City's preservation goals.

The designation criteria for Landmarks and Historic Districts and standards for the designation of landmarks and historic districts include any or all of the following, as applicable:

- (A) Its character, interest or value as a part of the heritage of the community;
- (B) Its location as a site of a significant historic event;
- (C) Its identification with a person, persons or groups who significantly contributed to the culture and development of the city, state or United States;
- (D) Its exemplification of a particular architectural style of an era of history of the city;
- (E) Its exemplification of the best remaining architectural type in a neighborhood;

¹⁴ Codified in California Code of Regulations, Title 14, Chapter 11.5, Section 4852(c) which can be accessed on the internet at http://ohp.parks.ca.gov

City of South Pasadena General Plan, Chapter V, Historic Preservation Element, page V-8 (http://www.ci.south-pasadena.ca.us/modules/showdocument.aspx?documentid=216, accessed, 2/5/14).

Agenda for the City of South Pasadena Cultural Heritage Commission, Special Meeting, Tuesday, February 4, 2014, Item 2, Draft Preservation Ordinance Revisions, Definitions Section (http://www.ci.south-pasadena.ca.us/modules/showdocument.aspx?documentid=4050, accessed 2/5/14).

(F) Its identification as the work of a person or persons whose work has influenced the heritage of the city, the state or the United States;

- (G) Its embodiment of elements of outstanding attention to architectural design, engineering, detail design, detail, materials or craftsmanship;
- (H) It's being a part of or related to a square, park or other distinctive area which should be developed or preserved according to a plan based on a historic cultural or architectural motif;
- (I) Its unique location or singular physical characteristic representing an established and familiar visual feature of a neighborhood;
- (J) Its potential of yielding information of archaeological interest;
- (K) Its integrity as a natural feature or environment that strongly contributes to the well-being of the people of the city;
- (L) Its significance as a distinguishable neighborhood or area whose components may lack individual distinction;

Preservation of South Pasadena's character and scale, including its urban design form and historic character, is given consideration in project review and design criteria are employed by the CHC and the Design Review Board for development projects within the City. Design review by either group takes into account the importance of maintaining scale and visual harmony in blending new construction and adaptive reuse of older structures.¹⁷

The CHC is responsible for the Design Review of proposed projects for properties within a designated historic district, and shall take action first on the Certification of Appropriateness and may provide the Planning Commission with recommendations on the subject zoning approval (South Pasadena Municipal Code 36.410.040 Design Review, D. Review Authority, 2. Cultural Heritage Commission (CHC) review). The CHC has the power and duty to approve or disapprove in whole or in part an application for a certificate of appropriateness regarding the demolition, alteration or removal of a landmark or an improvement or natural feature within a historic district or a structure or building listed on the cultural heritage inventory (Ord. No. 2187, § 2, 2009.)

The City of South Pasadena Residential Design Guidelines (Design Guidelines) supplement those found in the City's Zoning Code and serves as the basis for decisions by the Design Review Board, CHC and City staff. Part II of the Design Guidelines, the Design Guidelines for Alterations & Additions to Historic Residences (Historic Design Guidelines) is based upon the Secretary of the Interior's Standards for the Treatment of Historic Properties and assists the CHC in assessing projects for conformance with the City's Cultural Heritage Ordinance and the

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¹⁷ Ibid.

California Environmental Quality Act (CEQA). The Historic Design Guidelines are intended to foster the preservation and rehabilitation of the character-defining features. The standard procedure for historic buildings is to identify, retain and preserve the form and detailing of the architectural materials and features that are important in defining the historic character of the structure. Additions or alterations are encouraged to be compatible with these historic features.

No building or structure which is listed on the cultural heritage inventory or within a historic district shall be demolished, removed, relocated or altered without first obtaining a certificate of appropriateness from the CHC in accordance with the provisions of Section 2.64 Demolition and alteration of the Cultural Heritage Ordinance. In considering the appropriateness of any alteration, new construction, reconstruction, relocation, restoration, remodeling or other modification of a landmark or an improvement or natural feature within a historic district, the commission shall consider, among other things:

- 1. The historical and architectural value and significance of the landmark or historic district;
- 2. The texture, material and color of the building or structure in question or its appurtenant fixtures, including signs and the relationship of such features to similar features of other buildings within the historic district;
- 3. The position of the building or structure in relation to the street or public way and to other buildings and structures; and
- 4. With respect to a historic district, the impact of the proposed alterations on the criteria and standards adopted by the city council for designation of the historic district.
- 5. In considering the appropriateness of any demolition, the Commission shall consider whether the improvement or natural feature is of such unusual or uncommon design, texture or materials that it could not be reproduced or be reproduced only with great difficulty and expense or whether retention of such would substantially aid in preserving and protecting a landmark or historic district. In the case of a demolition within a historic district, the commission shall make its determination based upon the impact to the criteria and standards adopted by the City Council for designation of the historic district. 19

The City of South Pasadena Citywide Historic Context Statement (2014), describes the eligibility requirements for historic districts that fall within the Early 20th Century Development (1900-1919) and 1920s Residential Development (1920-1929) themes:

- Retain a majority of the contributors dating from the period of significance;
- reflect planning and design principles from the period;
- display most of the character-defining features of a residential subdivision, including the
 - original layout, street plan, and other planning features; and

City of South Pasadena Residential Design Guidelines, Part II: Design Guidelines for Alterations & Additions to Historic Residences, prepared by Architectural Resources Group Architects, Planners & Conservators, Inc, January 2009, pp. 7-50

¹⁹ South Pasadena Municipal Code, Chapter 2, Article IVH., Section 2.64

o retain the essential aspects of integrity.²⁰

The integrity considerations for historic districts under these themes were also described in the *City of South Pasadena Citywide Historic Context Statement* (2014)

A collection of residences from this period that are linked geographically may be eligible as a historic district. In order for a historic district to be eligible for designation, the majority of the components that add to the district's historic character must possess integrity, as must the district as a whole. A contributing property must retain integrity of location, design, setting, feeling, and association to adequately convey the significance of the historic district. Some alterations to individual buildings, such as replacement roof materials, replacement garage doors, and replacement of some windows (within original openings) may be acceptable as long as the district as a whole continues to convey its significance. Major alterations such as replacement of all windows, substantial additions that are visible from the public right-of-way or alter the original roofline, and enclosed porches and balconies would not be acceptable. Original tract features, such as street trees, street lights, and other planning features may also be contributing features to the historic district under this theme. Eligible historic districts may span several periods of development, as long as the district overall reflects a strong sense of time and place.²¹

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²⁰ Historic Resources Group, "City of South Pasadena Citywide Historic Context Statement" (May 11, 2014): 74, 99.

²¹ Historic Resources Group, "City of South Pasadena Citywide Historic Context Statement" (May 11, 2014): 73, 98.

Environmental Setting

South Pasadena

By the 1920s, South Pasadena was a thriving residential suburb of Los Angeles. In the tradition of the early suburbs, commercial and industrial development was very minimal in South Pasadena for most of its early history. In the 1920s, that began to change and the residential neighborhood that pervaded South Pasadena began to shift in some places as development of multi-family residences and non-residential architecture began to increase. This change was made possible by a couple different factors. In 1920 water bonds passed increasing access to water in South Pasadena. Shortly thereafter in 1923 a new zoning ordinance passed by the City of South Pasadena which allowed for the extension of the business district and loosened other zoning restrictions. The 1920s was also a time of great interest in civic improvements to South Pasadena. Land was purchased by the city for the creation of public parks, including 100 acres of the Arroyo Seco to the west of the city. The purchase of this section of the Arroyo Seco in 1922 allowed the city to make improvements to the area and encouraged development in the largely unoccupied section of South Pasadena between Orange Grove Avenue and the Arroyo Seco. This stretch of land was one of the last areas of the city that was not already developed or subdivided. And the city that was not already developed or subdivided.

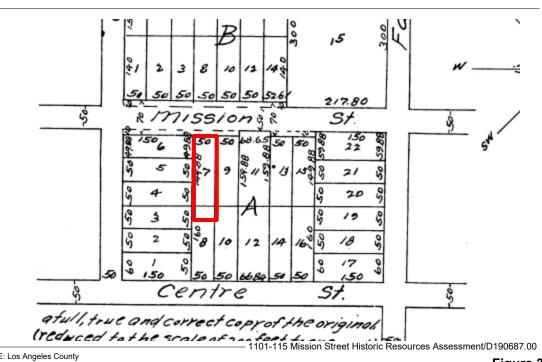
Raab's Subdivision (1887)

The Subject Property is lot 7 and the ten north feet of lot 8 of Raab's Subdivision. Raab's Subdivision is a portion of the Rancho San Pascual and a correction of a former survey by Jones C. Willard. It was surveyed in March 1887 by J. Norton C.E. (a portion of the subdivision is shown below in **Figure 3** and included in whole in **Appendix B**). As shown in Sanborns from 1910, the block where the Subject Property is located was mainly developed with single-family residences with a few empty lots including the Subject Property. The South Pasadena Methodist Church was located southwest of the Subject Property (**Figure 4**). By 1927, the Subject Property was developed but the block was still mainly developed with single-family residences (**Figure 5**). In 1930, there was a gas and oil station an auto sales store, and a dying and cleaning and iron works building east of the Subject Property and a gas and oil station west of the Subject Property. There were also two multi-family residences along with the existing single-family residences on the block (**Figure 6**). In 1951, there was also an electrical shop and a piano repair shop on the same block (**Figure 7**). By 1971, all of the residences on the block were demolished as was the Methodist church and it was then primarily developed as a commercial and industrial block (**Figure 8**).

²² Historic Resources Group, "City of South Pasadena Citywide Historic Context Statement," May 11, 2014.

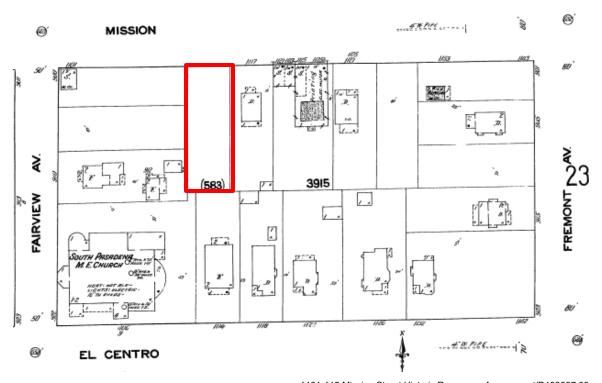
²³ Jane Apostle, South Pasadena: A Centennial History (South Pasadena: South Pasadena Public Library, 2008), 87.

²⁴ Historic Resources Group, "City of South Pasadena Citywide Historic Context Statement," May 11, 2014.



SOURCE: Los Angeles County Department of Public Works

Figure 3
Excerpt of the Rabb's Subdivision, the Subject Property is outlined in



SOURCE: Los Angeles Public Library

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Figure 4

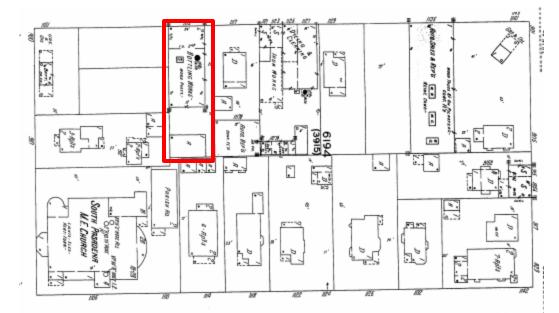
Excerpt of the 1910 Sanborn with the Subject Property outlined in red



SOURCE: University of Southern
California, Santa Barbara
Library

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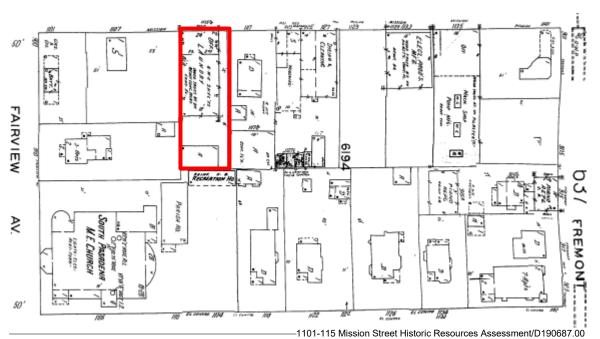
Figure 5
Excerpt of Aerial of the tract, 1927 (Subject Property outlined in red)



SOURCE: Los Angeles Public Library

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Figure 6
Excerpt of the 1930 Sanborn with the Subject Property outlined in red



SOURCE: Los Angeles Public Library

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Figure 7
Excerpt of the 1951 Sanborn with the Subject Property outlined in red



SOURCE: University of Southern California, Santa Barbara

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Figure 8

Excerpt of Aerial of the tract, 1971 (Subject Property outlined in red)

History of the Subject Property

Construction and Occupancy History of 1115 Mission Street Construction History

The first building permit on file for the subject building was issued on May 1, 1921 for the

construction of a new house valued at \$9,000 built by D. Saylor and owned by James McCluer (Building Permits are included in **Appendix D**). A business building announcement was published in *Southwest Builder and Contractor* for a "brick building at 1115 Mission St." in March 25, 1921 The Los Angeles County Assessor record from January 31, 1934 states that the building was completed in 1925 and was constructed as a store with a concrete foundation, plaster and brick front façade, a composition roof, and was of good construction. Assessor records are provided in **Appendix E.** A 1927 photograph from the Huntington Library shows the Whistle Bottling Company store, which was located there at the time, with a different storefront than what is seen today. The storefront featured a large projecting window with marble bulkhead, plate glass window, and wood entrance ceiling. Another 1927 photograph showed a large plate glass window with one mullion down the middle. The walls appeared to be unglazed brick and concrete. The building was repaired in 1933 and plastered for a three-room apartment. Another

remodel in 1978 reported by the County Assessor raised the effective age to 1943.25 This history

is summarized below in **Table 1**.

²⁵ Los Angeles County Assessor, Record for 1115 Mission Street, 1934-1978.

TABLE 1
1115 MISSION STREET, SOUTH PASADENA
SOUTH PASADENA DEPARTMENT OF PLANNING AND BUILDING PERMITS²⁶

Issued	Permit#	Owner	Architect/ Engineer	Contractor	Valuation	Description
03/01/1921	2644	James McCluer		D. Saylor	\$9.000	"New house"
12/09/1933	1264	Mrs. Mc Cluer		Harry A. Lewis	\$1,400	"Repairs"
01/02/1948	17500	A.E. Turner		John W. Lytle Roofing	\$196	"Reroof"
11/19/1954	32279	E.M. Turner (A.E. Turner?)		Fairfield Construction Company	\$250	"Parapet wall correction"
09/27/1960	44607	A.E. Turner (Superior Shirt Laundry)		Owner	\$100	"Cover walls & ceiling w/ plywood on existing store"
11/10/1961	47903	A.E. Turner		Virgin Roof Co.	\$120	"Reroof garage"
01/25/1966	59791	Larry Halvarson		Pasadena Awning Co.	\$260	"Install 2 canvas pull-up awnings; 16' x 30" extension"

Occupancy and Ownership History

Los Angeles-area directories and phone books, City of South Pasadena building permits on file with the City's Building Division, as well as U. S. Census data and other records were reviewed to determine if the Subject Property has any significant associations with the productive lives of historic personages.

The original owner was James H. McCluer. According to the South Pasadena and San Marino City Directory (1926, 1928, 1929), he was an employee at the Water Department (1926) and lived with his wife Kate at 1117 Mission Street, immediately east of the Subject Property. According an advertisement in the *San Bernardino Sun* (March 25, 1925), the headquarters for a nationally known bottled beverage, the Whistle Bottling Company, operated from 1115 Mission Street in 1925. In 1926, the city directory listed A.E. Myers as president of the Whistle Bottling Company. In 1928-9, J.R. Irvine was the President. By 1932, the Whistle Bottling Company was not mentioned in the city directory. Building permits show that E. M. and A.E. Turner were the owners of the Subject Property in 1954. In 1960, A.E. Turner started Superior Shirt Laundry at the Subject Property and the business was operated at the building from 1960 to at least 1971. In 1965, the city directory listed Superior Shirt Laundry and Edwin B. Strong under the address. In 1974, Thomas A. Urton was the owner. In 1982, the owner was Luttrell's Upholstery. In 1992, the owner was Andrew Cherng.

²⁶ Documentation exists for all permits and certificates of occupancy listed in this table.

Architectural Description

The Subject Property is located at the south side of Mission Street between Fairview and Fairmont Avenues. Its primary (north) facade fronts Mission Street with two secondary facades (west and east) visible from the street. The rear (south) facade faces onto a surface parking for twelve automobiles, one car deep, with access from Fairview Avenue and a service alley. The southern parcel boundary is lined by a low hedge and a thin line of tall trees. The main (north) facade of the building is constructed to the parcel line at the sidewalk. It is a rectangular-plan, two-story two-part commercial block in a Commercial Vernacular style constructed of brick and is covered by a flat composition sheet roof (Figure 9). A one-story warehouse is attached at the rear. The primary facade is covered in white enameled brick laid in a running bond with a black speckled finish. The first-story glazed storefront (non-original replacement) is asymmetrically organized with a smaller eastern window, door and a larger western storefront window. The entrance is off-center as a part of the eastern window. The storefront windows have upper bands of divided sash and angled brick sills on top of raised concrete footings. A large rectangular masonry recess above the storefront is a place for the store's sign. There is a raised brick belt course between the first and the second levels. Two symmetrical window openings are on the second floor. The window openings (altered) are filled with incompatible non-original metal sash (two double-hung sash window on the east and a tripartite fixed window on the west). Above the second-story windows there is a decorative brick frieze of projecting angled brick. The building is crowned by a brick parapet and molded brick cornice.



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SOURCE: ESA, 2016

Figure 9
North Façade, view to southwest

The secondary (east) facade features a stepped brick transition between the two-story storefront and the one-story warehouse (**Figure 10**). The stepped parapet hides a stairway between the two roof levels. Light fixtures and electrical tubing are attached to the wall and tie rods from the seismic retrofit of the building are visible. At the transition between the two and one-story sections, there are two arched window openings with non-original vinyl double-hung sash windows surmounted by lintels consisting of two courses of brick. At the southern portion of the

facade is an original segmental-arched and recessed door opening with a non-original screen (alteration) and metal screen single door (alteration).

SOURCE: ESA, 2016



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Figure 10
Secondary (east) facade, view to northwest; detail views of windows and door

The other secondary (west) facade (altered) is two-story in the front and also one-story at the rear and has tie rods and a concrete sheer wall from its seismic retrofit visible (**Figure 11**). It has also been altered by the construction of the restaurant to the west which is attached to the concrete sheer wall abutted to the west wall of the Subject Property.



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SOURCE: ESA, 2016

Figure 11 Secondary (west) façade, view to southeast

The rear (south) facade has a garage door opening (altered) that has been infilled and a non-original single metal door (**Figure 12**).



SOURCE: ESA, 2016

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Figure 12 Secondary (south) façade of one-story warehouse, view north

The interior of the store (**Figure 13**) includes unpainted brick walls and exposed floor joists on the ceiling. The interior of the warehouse (**Figures 14 and 15**) includes a vaulted ceiling, woodframed truss, concrete wall piers, and a rectangular skylight. The truss is a variation of the fan and double fink system with intersecting cross ties along the center.



SOURCE: ESA, 2016

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Figure 13 Store, unpainted brick of eastern perimeter wall



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SOURCE: ESA, 2016

Figure 14 Warehouse, vaulted ceiling supported by wood-framed truss



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Figure 15

Detail, back wall brick and concrete pier of warehouse

Historic Context

The historic context developed below presents the background necessary to evaluate the historic and architectural significance of the Subject Property, including the history of its construction and alterations. The preliminary period of significance associated with the Subject Property is 1925, the original year of construction of the Subject Property. ESA evaluated the Subject Property under the following historical and architectural themes associated with the Subject Property: 1920s Commercial and Industrial Development (1920-1929) and Early 20th Century Commercial Vernacular.

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SOURCE: ESA, 2016

Figure 16 Warehouse Security Trust & Savings, 1922, 824 Fair Oaks Avenue



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SOURCE: ESA, 2016

Figure 17
Detail, back wall brick and concrete pier of warehouse

The business center of South Pasadena was redefined during the 1920s as a result of two key factors: the adoption of the zoning ordinance, and the growing popularity of the Red Car Line. A portion of the zoning ordinance adopted in 1923 addressed the extension of commercial zoning along Fair Oaks Avenue. At the time, Fair Oaks Avenue was only zoned for commercial use as far south as El Centro Street, which bolstered development around the Fair Oaks Avenue and Mission Street intersection. The new ordinance

²⁷ Excerpt from Historic Resources Group, City of South Pasadena Citywide Historic Context Statement, prepared for the City of South Pasadena Planning & Building, December 16, 2014,155-158.

extended commercial zoning southward along Fair Oaks Avenue to Monterey Road. A notable extant example of this southern expansion is the first building constructed south of El Centro Street following the adoption of the ordinance: the former Record Publishing Company (1922, 1108 Fair Oaks Avenue).²⁸

The zoning expansion allowed for a longer commercial corridor along the path of the Pasadena Short Line, and businesses could now take advantage of the pedestrian activity around secondary trolley stops further south. Customer-oriented businesses continued to develop along Fair Oaks Avenue throughout this period; it is likely that at least part of this trend can be attributed to an effort to capitalize on the pedestrian activity generated by the proximity of the trolley line.



SOURCE: South Pasadena Public Library

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Figure 18
Rialto Theatre: The Rialto Theatre is located at 1019 Fair Oaks
Avenue; it is listed in the National Register and South Pasadena
Landmark #25.

A notable addition to the Fair Oaks district during this period was the opening of the Rialto Theatre at 1023 Fair Oaks Avenue (listed in the National Register and South Pasadena Landmark #25). Designed by architect Lewis A. Smith, the Moorish-style theatre was built to showcase both film and vaudeville acts and featured a Wurlitzer organ. It opened on October 17, 1925, with the world premiere of the silent film What Happened to Jones? The theatre later showed its first "talkie" in 1929.

²⁸ Jane Apostol cites this building as the first to be completed following the adoption of the ordinance in 1923. However, construction on the building began in 1922, before the adoption of the ordinance. See Apostol, 89.

Commercial activity also continued to develop along Mission Street, following the course of the connecting trolley line. Businesses in this area were a mix of primarily service and trade establishments, as well as light manufacturing operations. Automobile-related businesses now comprised a significant portion of the commercial activity in this area, reflecting the popularity of the car as the transportation method of choice. Brick continued to be the most common method of construction for commercial buildings; most were one story in height; only eleven structures were two stories tall.



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SOURCE: Huntington Digital Library

Figure 19
Gas Station at Mission and Los Robles, 1930.

While most commercial buildings along this corridor represent modest vernacular examples, two high-style, artistic front commercial buildings remain extant. Baranger Studios, designed by architect G. A. Howard, opened in 1925 at 729 Mission Street (South Pasadena Landmark #27). The one-story brick Gothic Revival storefront was built for Arch and Hazel Baranger, who operated a successful wholesale business supplying motion displays to downtown jewelry stores. The animated Baranger displays were designed to stop traffic along busy sidewalks and were often leased by stores, who would recycle them on a regular basis to freshen their window displays.²⁹ The Lewis-Markey Building at 634-646 Mission Street, opposite the Baranger Studios, also exhibits a similar Gothic Revival style. Completed in 1928, the building housed an antique shop run by Anna and Ormond Lewis; its design was inspired by architecture Mrs. Lewis had admired while traveling in England.³⁰

²⁹ Rick Thomas, *Images of America: South Pasadena* (Charleston, SC: Arcadia Publishing, 2007), 106.

³⁰ Jane Apostol, South Pasadena: A Centennial History (South Pasadena, CA: South Pasadena Public Library, 1987), 99.



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SOURCE: HRG, 2014

Figure 20

Baranger Studios, completed in 1925. located at 729 Mission Avenue; it is designated South Pasadena Landmark #27.

Manufacturing operations continued to grow around the intersection of Mission Street and Meridian Avenue and included a food processing plant, bottling services, a print shop, and metal works. Large-scale operations such as the Patten & Davies Lumber Company, located on the former site of the South Pasadena Lumber Company, and the Violet Ray Ice Company were situated along the rail line and expanded the manufacturing district south to El Centro Street.

As the 1920s drew to a close, South Pasadena marked the loss of a significant business in the community. In 1928, the Edward H. Rust Nursery moved to Pasadena after forty-two years of business in the City. Located east of Fair Oaks Avenue, the Rust nursery was one of the earliest commercial operations established in South Pasadena, having been founded in 1884 by Edward Rust and his father, Horatio Nelson Rust. Many of the citrus groves in South Pasadena and San Marino had been started with Rust stock, and the nursery supplied trees and plants for many of the area's most prominent estates. Rust also supplied trees for the San Diego and San Francisco Expositions as well as William Wrigley's development of Catalina Island. The closure of the nursery marked the beginning of difficult times to come as the City moved towards the Great Depression.

Early 20th Century Commercial Vernacular (1900-1950)

In the citywide Historic Context Statement for the City of Pasadena it says of the commercial vernacular:

Although not an officially recognized style, "commercial vernacular" describes simple commercial structures with little decorative ornamentation, common in American cities

and towns of the late 19th and early 20th centuries. They are typically brick in construction, with minimal decorative detailing.³¹

Character-defining features include simple square rectangular form, flat roof with a flat or stepped parapet, brick façade, storefronts on the first story with a continuous transom window above, wood double hung windows on the second story, segmental arch windows and door openings on the secondary facades, and if there are any decorative features, they include cornices, friezes, quoins, and string courses. Acceptable alterations include the replacement of rooftop materials with compatible new roofing, minor additions that are not visible from the public right-of-way, replacements of the storefront in historic storefront openings, and the replacement of signage.³²

The advent of the 20th century saw a marked change in how commercial buildings were constructed. In the 19th century, commercial structures typically went up in small groups with related architectural elements employed across several buildings, or were built as infill with designs that drew on architectural elements from existing buildings to create visual cohesion. However, the new century brought with it a heightened sense of individualism, and the owners of commercial buildings now sought to have their buildings stand out from the surrounding built environment. The goal of this change was to draw in customers through the architecture of the building itself, and lead to several general design changes in commercial buildings. Storefront configurations were changed to maximize design space and interior light, and ornamentation and color were designed to attract the eye. These overarching changes in the philosophy of commercial architecture encouraged window shopping. The rise of plate glass, which allowed for larger, unobstructed display windows, facilitated the changes in storefront design. American vernacular commercial buildings took a variety of forms, including single-front, false-front, ironfront, and brick-front types. In some cases, elements from high-style architecture such as the Romanesque, Italianate, or Modern styles were incorporated into the design of the front façade. Brick-front was the most popular type of commercial vernacular architecture. These were typically one to three stories tall and tended to be narrow and deep, rarely more than four bays wide. Storage space or apartments usually occupied the upper floor or floors. A transom light typically extended over the door and display windows. This type usually employed one major cornice and other additional decorative elements to break up the brick front.³³

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³¹ Historic Resources Group, City of South Pasadena Citywide Historic Context Statement, prepared for the City of South Pasadena Planning & Building, December 16, 2014, 266.

³² Historic Resources Group, City of South Pasadena Citywide Historic Context Statement, prepared for the City of South Pasadena Planning & Building, December 16, 2014, 266.

Herbert Gottfried and Jan Jennings, American Vernacular Buildings and Interiors, 1870-1960 (New York: W.W. Norton & Company, Inc., 2009), 233-264.



SOURCE: Gottfried and Jennings, American Vernacular Buildings and Interiors, 1101-115 Mission Street Historic Resources Assessment/D190687.00

Figure 21

Corner brick commercial building in Winters, California, built circa 1906

Evaluation

Previous Evaluations of the Subject Property

An archival records search was conducted to identify all known resources within the public right-of-way and the Project vicinity, which may have views of the Project Site for the purpose of analyzing potential indirect impacts. The archival records search involved review of the National Register of Historic Places (National Register); California Register of Historical Resources (California Register); California Historic Resources Inventory (HRI); the Mission Street Specific Plan, 1996; and the City's Historic Resources Surveys, 2003 and 2015, to identify previously identified historical resources within the Project vicinity. A brief discussion of records search findings is provided below.

The Study Area was surveyed in 1991–94 by Leslie Heumann and Associates and the Luttrell's Building at 1115 Mission Street was listed as a historic resource in the 1996 Mission Street Specific Plan completed by Leslie Heumann and Associates, and is therefore considered a historical resource pursuant to CEQA. The Luttrell's Building at 1115 Mission Street was subsequently included in the 2003-04 reconnaissance-level City-wide survey completed by PCR Services Corporation and included in the City of South Pasadena's Inventory of Historic Resources with an assigned California Historical Resources (CHR) Status Code (old system) of "5S3," which at the time of the 2003 evaluation was described as "determined ineligible for local listing or designation through local government review process; may warrant special consideration in local planning". The CHR Status Codes were revised effective August 2003, and the corresponding status code (new system) is currently 6L, or "determined ineligible for local listing or designation through local government review process; may warrant special consideration in local planning." The 2017 survey used the current definition of 5S3 and not the pre-August 2003 definition meaning that it "appears to be individually eligible for local listing or designation through survey evaluation." However, ESA's evaluation done on July 13,2017 states that the building should have a status code of 6L, and GPA Consulting concurred in their peer

review written in January 22, 2019. The DPR Forms are provided in **Appendix I.** The Luttrell's Building at 1115 Mission Street is not a contributor to a designated or potential historic district.

Significance Evaluation

The Subject Property was evaluated under the following historical and architectural themes: 1920s Commercial and Industrial Development (1920-1929) and Early 20th Century Commercial Vernacular. ESA also conducted research on the Subject Property's construction and occupancy history, provided above. ESA evaluated the Subject Property against the criteria for listing in the National Register and California Register below, and under the criteria for listing in the South Pasadena Register following below.

Broad Patterns of History

With regard to broad patterns of history, the following are the relevant criteria:

- National Register Criterion A: Is associated with events that have made a significant contribution to the broad patterns of our history.
- California Register Criterion 1: Is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage.

The Subject Property was evaluated under the theme 1920s Commercial and Industrial Development (1920-1929). The subject building was constructed on Mission Street where commercial activity was developing following the connecting trolley line from Fair Oaks. Mission street was mainly comprised of service and trade businesses with some manufacturing operations. The Subject Property, built in 1925, was originally built as the headquarters for the nationally known bottled beverage, the Whistle Bottling Company, fitting with the trend of some manufacturing operations along Mission Street. Along with the rest of the commercial and industrial development in the area at that time, the Subject Property was built with brick, the most common construction material for commercial buildings. However, most of the buildings were constructed as one story tall with only eleven structures, including the Subject Property, being two stories tall. And like most of the buildings along the business corridor, it was built in a modest vernacular style. While the Subject Property does follow the patterns of commercial and industrial development of South Pasadena in the 1920s, it is not a particularly excellent example. It has a very modest design and does not stylistically stand out with other buildings from the same period of development such as the Baranger Studios or the Rialto Theatre. The only occupant of note was the Whistle Bottling company from 1926 until ca. 1931, however, material evidence of its association with the building has been erased by the many changes of use and tenant improvements that have altered the building. While the building retains integrity of location, it has lost its integrity of setting, design, workmanship, feeling and association due to the alterations of the storefront, side and rear elevations and interior since the time of its construction.

As a result, 1115 Mission Street does not appear to meet the significance requirements as an individual resource under National Register Criterion A, or California Register Criterion 1 as it is not a particularly excellent example of the commercial and industrial development of South Pasadena.

Significant Persons

With regard to associations with important persons, the following are the relevant criteria:

• National Register Criterion B: Is associated with the lives of persons significant in our past.

• California Register Criterion 2: Is associated with the lives of persons important in our past.

The occupancy and ownership history for the Subject Property was researched by reviewing City directories, building permits, Los Angeles County Assessor records, and the U. S. Census. The original owner was James H. McCluer. According to the South Pasadena and San Marino City Directory (1926, 1928, 1929), he was an employee at the Water Department (1926) and lived with his wife Kate at 1117 Mission Street, immediately east of the Subject Property. According an advertisement in the San Bernardino Sun (March 25, 1925), the headquarters for a nationally known bottled beverage, the Whistle Bottling Company, operated from 1115 Mission Street in 1925. In 1926, the city directory listed A.E. Myers as president of the Whistle Bottling Company. In 1928-9, J.R. Irvine was the President. By 1932, the Whistle Bottling Company was not mentioned in the city directory. Building permits show that E. M. and A.E. Turner were the owners of the Subject Property in 1954. In 1960, A.E. Turner started Superior Shirt Laundry at the Subject Property and the business was operated at the building from 1960 to at least 1971. In 1965, the city directory listed Superior Shirt Laundry and Edwin B. Strong under the address. In 1974, Thomas A. Urton was the owner. In 1982, the owner was Luttrell's Upholstery. In 1992, the owner was Andrew Cherng. The only occupant of note in the subject building was the Whistle Bottling company which was a locally important business, not a person.

Therefore, 1115 Mission Street does not meet the requirements under National Register Criterion B, or California Register Criterion 2.

Architecture

With regard to architecture, design, or construction, the following are the relevant criteria:

- National Register Criterion C: Embodies the distinctive characteristics of a type, period, or method of construction or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction.
- California Register Criterion 3: 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.

The Subject Property was evaluated under Criteria C/3 under the theme of Commercial Vernacular, that is defined by characteristic features including little decorative ornamentation, typical brick construction with a square or rectangular form, flat roof, a parapet, and storefronts on the first floor with two sash windows on the second floor. Allowable alterations to Vernacular commercial buildings include the replacement of rooftop materials and the replacement of the storefront. The Subject Property has an altered storefront on the first floor, altered windows and openings on the second floor, window and door alterations on the side and rear elevations, and the west elevation has been entirely altered with a concrete sheer wall and attached commercial

building. It is an extremely modest and substantially altered example of a vernacular commercial building and there are many better examples in South Pasadena, specifically located within the Mission West Historic Business District. These include 958 Mission Street, 1002 Mission Street, 1010 Mission Street, 1012 Mission Street, 1014 Mission Street, 1019 Mission Street, 1020 Mission Street, and 1030 Mission Street. Therefore, ESA finds that 1115 Mission Street does not meet the significance requirements as an individual resource under National Register Criterion C, or California Register Criterion 3.

Data

- **National Register Criterion D:** It yields, or may be likely to yield, information important in prehistory or history.
- California Register Criterion 4: Has yielded, or may be likely to yield, information important in prehistory or history.

While most often applied to archaeological districts and sites, Criterion D/4 can also apply to buildings, structures, and objects that contain important information. In order for these types of properties to be eligible under Criterion D/4, they themselves must be, or must have been, the principal source of the important information. None of the buildings on the Subject Property appear to yield significant information that would expand our current knowledge or theories of design, methods of construction, operation, or other information that is not already known about the period in which they were constructed, their method of construction, or their design. The buildings reflect common building practices and materials of the early twentieth century, which have already been well documented. Therefore, 1115 Mission Street does not meet the significance requirements under National Register Criterion D and California Register Criterion 4.

South Pasadena Criteria

(A) Its character, interest or value as a part of the heritage of the community;

1115 Mission Road is associated with the commercial growth that took place in South Pasadena in the 1920s, especially the commercial and industrial spread west from Fair Oaks Avenue onto Mission Road. It was one of many Commercial Vernacular buildings constructed in Pasadena at that time. However, it is not a particularly notable example, nor did it effect the growth patterns of the city as a whole. The Whistle Bottling company occupied the building from 1926 until ca. 1931, however, material evidence of its association with the building has been erased by the many changes of use and tenant improvements that have altered the building. While the building retains integrity of location, it has lost its integrity of setting, design, workmanship, feeling and association due to the alterations of the storefront, side and rear elevations and interior since the time of its construction. Therefore, it is not significant under this criterion.

(B) Its location as a site of a significant historic event;

It is not the site of a significant historic event.

(C) Its identification with a person, persons or groups who significantly contributed to the culture and development of the city, state or United States;

It's most important association is with the Whistle Bottling Company. However, the company was only associated with the Subject Property for a few years and did not appear to be influential on local commercial and industrial activity in the city. Therefore, it is not significant under this criterion.

(D) Its exemplification of a particular architectural style of an era of history of the city;

The subject building is an altered example of a commercial and industrial vernacular building, as discussed above. Many similar examples of that style were constructed along Mission Road in the 1920s. Commercial and industrial businesses were developed west from Fair Oaks Avenue to Mission Street at that time. However, the Subject Property is not a particularly notable example, nor did it effect the growth patterns of the city as a whole. Therefore, it is not significant under this criterion.

(E) Its exemplification of the best remaining architectural type in a neighborhood;

It is an extremely modest and substantially altered example of a vernacular commercial building and there are many better examples in South Pasadena, specifically located within the Mission West Historic Business District. These include 958 Mission Street, 1002 Mission Street, 1010 Mission Street, 1012 Mission Street, 1014 Mission Street, 1019 Mission Street, 1020 Mission Street, and 1030 Mission Street. Therefore, it is not significant under this criterion.

(F) Its identification as the work of a person or persons whose work has influenced the heritage of the city, the state or the United States;

It is not an example of work done by any architect let alone done by a locally important architect. The contractor was identified in the original permits as D. Saylor who was not a person whose work has influenced the heritage of the city, the state or the United States.

(G) Its embodiment of elements of outstanding attention to architectural design, engineering, detail design, detail, materials or craftsmanship;

It is a very modest example of a vernacular commercial building with little to no architectural ornamentation. Therefore, it is not significant under this criterion.

(H) Its being a part of or related to a square, park or other distinctive area which should be developed or preserved according to a plan based on a historic cultural or architectural motif;

The Subject Property is located outside and east of the Mission West Historic Business District. It is one of many commercial and industrial buildings that were construed along Mission Street in the 1920s. However, the subject building is not located within the historic district. While it is an altered, ineligible historical resource, the building does retain some residual architectural character as a commercial/industrial structure from the 1920s.

(I) Its unique location or singular physical characteristic representing an established and familiar visual feature of a neighborhood;

It is not located in a unique location nor does it have a unique singular physical characteristic representing an established and familiar visual feature of a neighborhood.

(J) Its potential of yielding information of archaeological interest;

It has no potential of yielding information of archaeological interest.

(K) Its integrity as a natural feature or environment that strongly contributes to the well-being of the people of the city;

Its integrity as a natural feature does not strongly contribute to the well-being of the people of South Pasadena.

(L) Its significance as a distinguishable neighborhood or area whose components may lack individual distinction;

The Subject Property is located outside and east of the Mission West Historic Business District. It is one of many commercial and industrial buildings were construed along Mission Street during the 1920s. However, the subject building is not located within the historic district.

Conclusion

The Subject Property at 1115 Mission Street does not appear to be eligible as a historical resource under any of the National Register or California Register criteria, and also does not appear to meet any of the South Pasadena criteria for local listing. However, the Study Area was surveyed in 1991–94 by Leslie Heumann and Associates and the Luttrell's Building at 1115 Mission Street was listed as a historic resource in the 1996 Mission Street Specific Plan completed by Leslie Heumann and Associates, and is therefore considered a historical resource pursuant to CEQA. The Subject Property is a substantially altered and very modest example of a brick vernacular commercial building and has been assigned a California Historical Resource Status Code of "6L", "determined ineligible for local listing or designation through local government review process; may warrant special consideration in local planning."³⁴

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³⁴ Peer Review, GPA Consulting, January 22, 2019.

Historic Character

The following list of features is a summary of the visual character of the exterior and interior front and back rooms of the Subject Property, including the site plan and landscape features. According to the National Park Service:

character refers to all those visual aspects and physical features that comprise the appearance of every historic building. Character-defining elements include the overall shape of the building, its materials, craftsmanship, decorative details, interior spaces and features, as well as the various aspects of its site and environment. The purpose [is to] identify those features or elements that give the building its visual character and that should be taken into account in order to preserve them to the maximum extent possible.³⁵

Included in **Appendix F** is a detailed analysis of the primary and contributing character-defining features for the building's current appearance. The features of the original 1921 design shown in historic photographs of the storefront in 1927 are different than what is seen today. According to the Assessor, the exterior material in 1934 was still good pressed brick and not the enameled brick seen today. Building permits do not show what alterations were done on the storefront. Primary character-defining features are by definition the most important and should be considered for retention in order to preserve and protect the eligibility of the Subject Property. Alteration or removal of these features should be avoided. Contributing character-defining features add to the character of a historic property and should be retained to the greatest extent feasible and rehabilitated as appropriate; however, more flexibility is given to these features as alterations to some contributing features may not adversely impact the Subject Property's potential eligibility as a historical resource. The greatest flexibility is afforded to non-contributing features; their complete removal does not usually adversely impact the significance of the Subject Property. Non-contributing features were not identified; if a feature is not listed below as significant or contributing, it can be assumed that the facade or feature is non-contributing. However, noncontributing alterations to significant or contributing character-defining features are noted in italics.

The overall primary features include the Subject Property's rectangular-shaped footprint; two-part massing with one-story at the rear, two-stories at the front; flat roof; and brick material. The commercial block features would be considered primary including the glazed brick wall surface at the front facade, storefront windows, the single-door opening, and the decorative brick course between the first and second stories. Additional primary elements include the second-story windows, the recessed sign area, the cornice, frieze, and angled sills. The majority of these features, other than the massing, are concentrated on the primary (north) façade. On the secondary (east) facade, the brick exterior, door opening, two window openings, and the stepped brick transition between the two and one-story sections are primary character-defining features.

Lee H. Nelson, Preservation Brief 17: Architectural Character—Identifying the Visual Aspects of Historic Buildings as an Aid to Preserving their Character, National Park Service, September 1988, http://www.nps.gov/tps/how-to-preserve/briefs/17-architectural-character.htm, accessed June 4, 2015.

On the interior, the partition wall separating front and back rooms and the back room's vaulted ceiling and piers are primary features.

CEQA Impacts Analysis

The thresholds for determining the significance of environmental effects on historical resources identified below are derived from the CEQA Guidelines as defined in §15064.5. Pursuant to this guidance, a project that would physically detract, either directly or indirectly, from the integrity and significance of the historical resource such that its eligibility for listing in the National Register, California Register or as a City Landmark would no longer be maintained, is considered a project that would result in a significant impact on the historical resource. Adverse impacts, that may or may not rise to a level of significance, result when one or more of the following occurs to a historical resource: demolition, relocation, conversion, rehabilitation, or alteration, or new construction on the site or in the vicinity.

Significance Thresholds

The thresholds for determining the significance of environmental effects on historical resources identified below are derived from the CEQA Guidelines as defined in §15064.5. Pursuant to this guidance, a project that would physically detract, either directly or indirectly, from the integrity and significance of the historical resource such that its eligibility for listing in the National Register, California Register or as a local register would no longer be maintained, is considered a project that would result in a significant impact on the historical resource. Adverse impacts, that may or may not rise to a level of significance, result when one or more of the following occurs to a historical resource: demolition, relocation, conversion, rehabilitation, or alteration, or new construction on the site or in the vicinity.

CEQA Guidelines

According to the State *CEQA Guidelines*, Section 15064.5(b) a project involves a "substantial adverse change" in the significance of the resource when one or more of the following occurs:

- Substantial adverse change in the significance of an historical resource means physical demolition, destruction, relocation, or alteration of the resource or its immediate surroundings such that the significance of an historical resource would be materially impaired.
- The significance of a historical resource is materially impaired when a project:
 - A. Demolishes or materially alters in an adverse manner those physical characteristics of an historical resource that convey its historical significance and that justify its inclusion in, or eligibility for inclusion in, the California Register of Historical Resources; or
 - B. Demolishes or materially alters in an adverse manner those physical characteristics that account for its inclusion in a local register of historical resources pursuant to Section 5020.1(k) of the PRC or its identification in a historical resources survey meeting the requirements of Section 5024.1(g) of the PRC, unless the public agency reviewing the effects of the project establishes by a preponderance of evidence that the resource is not historically or culturally significant; or

C. Demolishes or materially alters in an adverse manner those physical characteristics of a historical resource that convey its historical significance and that justify its eligibility for inclusion in the California Register of Historical Resources as determined by a lead agency for purposes of CEQA.

Under CEQA, a proposed development must be evaluated to determine how it may impact the potential eligibility of a structure(s) or a site for designation as a historic resource. The Standards were developed as a means to evaluate and approve work for federal grants for historic buildings and then for the federal rehabilitation tax credit (see 36 Code of Federal Regulations [CFR] Section 67.7).

Analysis of Project Impacts

1. Project Description

The Project Applicant, Mission Bell Properties LLC (the "Applicant") is proposing to construct a three-story mixed used building at 1101-1107 Mission Street, rehabilitate the existing historic building at 1115 Mission Street for adaptive reuse as mixed use, demolish a portion of the building at 1115 Mission and construct a two story residential building, and construct two levels of subterranean parking, (the proposed Project or Project) beneath the entire Project site. The Proposed Project would consist of 7,394 square feet of commercial space along the Mission Street and Fairview Avenue frontages and 36 residential units on the upper levels and in the interior of the site.

The Project site currently consists of three buildings. The Project proposes demolition of two of the three existing buildings located at 1101-1107 Mission Street and construction of a new three story commercial and residential building on the site. The Project also proposes to retain and rehabilitate the two-story portion of 1115 Mission Street commercial and residential use, remove two-thirds of the existing one-story warehouse to the rear of 1115 Mission Street and construct a new two-story multi-family residential building on the parcel. 1115 Mission Street will be preserved, renovated, and reused through rehabilitation of the building for new uses. The historical building will consist of 1,441 square feet of commercial retail. The proposed Project would add an additional 5,953 square feet of new commercial space along Mission Street designated for a restaurant or retail uses. In total, the commercial area for the Project will be 7,394 square feet.

Parking would be provided in two subterranean levels with a total of 109 parking. Primary pedestrian access to the Project site would be provided along Mission Street facing the commercial/retail area. Some street parking is available along Mission Street. Access to the subterranean parking structure would be provided along Fairview Avenue. The residential buildings would consist of a total of 36 units within approximately 33,281 square feet of area. Residential common areas comprise 4,395 square feet. The residences would be comprised of 24 one-bedroom units and 12 two-bedroom units. The ground floor will feature 9 units, private common areas, a gym, restaurant, and a dining area. The second-floor features 14 units. The third floor contains 13 units. The proposed Project would be no more than 40 feet in height.

The proposed Project includes landscaping and other outdoor improvements in connection with the development of the Project site. Drought-tolerant and ornamental landscaping with high-efficiency irrigation features would be placed throughout the Project site to provide shading opportunities and erosion control. The proposed Project would include public and resident courtyards, as well as private balconies for select units. Project drawings, including proposed demolition plans and new facades of the Subject Property by architect Dwight S. Bond of Workshop Design Collective, Inc., are included in **Appendix G**.

2. Direct Impacts

The Project will retain the subject building at 1115 Mission Street, which has been determined ineligible as a historical resource, and would not have a significant adverse impact to any historical resources on the Project Site. The Project will preserve and rehabilitate the primary facade, enhancing its historic character by replacement of the existing non-original first and second-story windows with period-appropriate new windows. Three compatible periodappropriate windows will be added to the first story of the existing west façade. A solid door, replacing a window, will be added to the east facade. As currently proposed, the Project retains the majority of the building's character-defining features. The proposed changes primarily affect the footprint and massing of the building by removal of two-thirds of the rear warehouse wing. However, the portion of the warehouse being retained will include examples of its brick construction, wall buttresses and roof truss. The Project will maintain the current street-facing facade and important character-defining features of the building. The Project has undergone Preservation Design Consultation and has received special consideration in maintaining its main facade and improving its historic appearance. Therefore, the Project will not have a significant impact on a historical resource pursuant to CEQA. After project completion Subject Property will continue to retain its status as a historic resource in the Mission Street Specific Plan, and would continue to retain its current 6L CHR status code.

ESA recommends the following mitigating measure as stated by GPA Consulting:

As the drawings evolve beyond the schematic level, compliance with the Standards shall be reviewed, monitored, and carried out to the satisfaction of the South Pasadena Cultural Heritage Commission (CHC). The permit set shall be submitted to the CHC for review and approval, prior to the issuance of building permits.³⁶

3. Indirect Impacts

A total of eighteen (18) historic resources are located within the vicinity of the Subject Property. Sixteen (16) of those resources would have direct streetscape views along Mission Street of the Project Site. Two (2) resources would have indirect views of the Project Site from nearby streets. Fifteen (15) of the resources are also historical resources under CEQA, while the other three buildings are eligible for special consideration in local planning. The 1100 block of Mission Street, the same block as the Subject Property, features four historic resources that would have streetscape views along Mission Street of the Project Site. The historic resources at 1108 and

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³⁶ GPA Consulting, "Mission Bell Mixed-Use Project, 1105-15 Mission Street, South Pasadena," prepared for Tony Loccacciato, Partner, Meridian Consultants, January 22, 2019, 3.

1121-1127 Mission Street were evaluated as eligible for special consideration in local planning in 2003. The historic resource at 1128-1132 Mission Street was evaluated in 2003 as eligible for the California Register and the local register as an individual property. The 2003 survey also identified 1133 Mission Street as eligible for the local register as an individual property.

- 1108 Mission Street, Vernacular style commercial building constructed in 1926
- 1121-1127 Mission Street, the Schmiedeberg Building, Vernacular style commercial building constructed in 1927
- 1128-1132 Mission Street, the Jacobs Block, Vernacular style commercial building constructed in 1910
- 1133 Mission Street, the Day Ray Building, a 1947 Streamline/Regency style commercial building constructed in 1947

Eleven (11) of the historic resources are on the 1000 block of Mission Street, which is located to the west, across, and on the same side of Mission Street as the Subject Property, and would have streetscape views along Mission Street of the Project Site. All of these resources are contributors to the Mission West Historic Business District. The contributing buildings were constructed in the 1880s to 1920s. The Mission West Historic Business District is listed on the National Register and on the California Register. The Herlihy Block at 1020-1024 Mission Street was listed as a non-contributing building in the National Register nomination and is located within the vicinity. The contributors are described further in the following bullet points with status codes in parentheses:

- 950-966 Mission Street, Vernacular style Mission Arroyo Hotel Building constructed in 1923. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D) and local landmark #26. Approximately 0.16 miles (819 feet) northwest of the Project Site. Direct view of the Project Site.
- 1001-1007 Mission Street, Renaissance Revival style Alexander Block constructed in 1906. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D). Approximately 0.14 miles (735 feet) west of the Project Site. Direct view of the Project Site.
- 1002-1006 Mission Street, Vernacular style Shapiro Block, constructed in 1915. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D). Approximately 0.13 miles (680 feet) northwest of the Project Site. Direct view of the Project Site.
- 1008-1010 Mission Street, Vernacular style Edwards & Faw Building constructed in 1933. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D), though not listed in the City of South Pasadena's Inventory of Historic Resources. Approximately 0.03 miles (133 feet) northwest of the Project Site. Direct view of the Project Site.

- 1011-1017 Mission Street, Renaissance Revival influenced style Graham Block, constructed in 1908. Approximately 0.12 miles (615 feet) west of the Project Site. Direct view of the Project Site.
- 1012 Mission Street, Vernacular style Ashton Block, constructed in 1924. Approximately 0.11 miles (600 feet) northwest of the Project Site. Direct view of the Project Site.
- 1014-1018 Mission Street, Vernacular style commercial building constructed in 1924. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D). Approximately 0.10 miles (552 feet) northwest of the Project Site. Direct View of the Project Site.
- 1019 Mission Street, Vernacular style building constructed 1907. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D). Approximately 0.10 miles (531 feet) west of the Project Site. Direct view of the Project Site.
- 1028-1032 Mission Street, Vernacular style commercial building constructed 1906. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D). Approximately 0.07 miles (348 feet) northwest of the Project Site. Direct view of the Project Site.
- 1034 Mission Street, Vernacular style B. Anderson Building constructed 1906. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D). Approximately 0.06 miles (314 feet) northwest of the Project Site. Direct view of the Project Site.
- 1040 Mission Street, Spanish Colonial Revival style El Centro Market/Central Market constructed in the 1920s. Appears to be a contributor to the Mission West Historic Business District (addition) listed in the National and California Registers (3D) and determined individually eligible by the Keeper of the National Register and listed in the California Register (2S). Approximately 0.05 miles (238 feet) northwest of the Project Site. Direct view of the Project Site.

One resource is on the block to the east of the Subject Property and on the same side of the street. It would have streetscape views along Mission Street of the Project Site. The building was evaluated as eligible for the California Register and local register as an individual property in 2003.

• 1415 Mission Street, Spanish Colonial Revival-style Telephone Building constructed in 1931. Approximately 0.11 miles (576 feet) east of the Project Site. Direct view of the Project Site.

One resource is on the block to the west, and is on the same side of Mission Street as the Subject Property, and would be visible from its main facade on El Centro Street to the rear of the Project Site. The Project Site would not affect the streetscape of El Centro Street directly, but would

indirectly affect the setting of the resource. It is a contributor to the Mission West Historic Business District.

• 1020 El Centro Street, Mediterranean Revival style El Centro School constructed in 1928. Contributor to the Mission West Historic Business District listed in the National and California Registers (1D). Approximately 0.04 miles (231 feet) southwest of the Project Site. Indirect view of the Project Site.

One resource is on the same block as the Subject Property, but at the southeast corner. It is located at the northwest corner of El Centro Street and Fremont Avenue and would be visible from its main facade on Fremont Avenue to the rear of the Project Site. The Project Site would not affect the streetscape of Fremont Avenue directly, but would indirectly affect the setting of the resource. The building was evaluated as eligible for special consideration in local planning in 2003.

923 Fremont Avenue, Craftsman style multi-family residence constructed in 1912.
 Approximately 0.06 miles (326 feet) southeast of the Project Site. Indirect view of the Project Site.

Indirect impacts were analyzed to determine if the Project would result in a substantial material change to the integrity of the resources and their immediate surroundings that would detract from the significance of historical resources within the previously defined vicinity of the Project. In the Project vicinity there are 18 previously identified historic resources. Fifteen (15) of the resources are also historical resources under CEQA, while the other three buildings are eligible for special consideration in local planning.

Of the fifteen (15) historical resources identified in the Project vicinity, fourteen (14) have a direct view of the Project Site from Mission Street. One will have an indirect view of the Project's south and west facades. The Project will reduce the integrity of setting and feeling for these resources as the overall massing and the secondary facades that are visible along Mission Street are being changed and will not conform to the Standards discussed in the section below.

The vicinity includes a variety of historical resources: a commercial district, a former school, and a telephone exchange building. The Project, however, would alter Mission Street's original setting and feeling. The massing of the Project will change the feeling and setting of the low-rise commercial block of one and two-stories to a slightly higher three-story mass and a four-story elevator tower. It will also create a three-story anchor building at the corner of Mission Street and Fairview Avenue that will stand out from the consistent two-story streetscape. However, the Project does conform to the design guidelines provided in the Mission Street Specific Plan and would preserve the primary facade of the Subject Property. For more details, see the Table # below.

TABLE 2
HISTORIC RESOURCES WITH VIEWS OF THE PROJECT SITE

Historic Resource	Status Code	Feet from Project	View	Impacts	
1108 Mission Street, Vernacular style commercial building constructed in 1926	5S3	87 feet north	Direct view	•	The Project will reduce the integrity of setting and feeling for the resource as the overall massing and the secondary facades that are visible along Mission Street are being changed The historical resource would still
					remain eligible despite the Project. Therefore, the Project to enlarge and alter the Subject Property would not have significant adverse impact on the historical resource.
1121-1127 Mission Street, the Schmiedeberg Building, Vernacular style commercial building constructed in 1927	5S3	60 feet east	Streetscape view along Mission Street of the Project Site		The Project will reduce the integrity of setting and feeling for the resource as the overall massing and the secondary facades that are visible along Mission Street are being changed
					The historical resource would still remain eligible despite the Project. Therefore, the Project to enlarge and alter the Subject Property would not have significant adverse impact on the historical resource.
1128-1132 Mission Street, the Jacobs Block, Vernacular style commercial building constructed in 1910	5S1 (5S3)	178.85 feet northeast	Direct view		The Project will reduce the integrity of setting and feeling for the resource as the overall massing and the secondary facades that are visible along Mission Street are being changed
					The historical resource would still remain eligible despite the Project. Therefore, the Project to enlarge and alter the Subject Property would not have significant adverse impact on the historical resource.
1133 Mission Street, the Day Ray Building, a 1947 Streamline/Regency style commercial building constructed in 1947	5S3	174 feet east	Streetscape view along Mission Street of the Project Site		The Project will reduce the integrity of setting and feeling for these resources as the overall massing and the secondary facades that are visible along Mission Street are being changed
					The historical resource would still remain eligible despite the Project. Therefore, the Project to enlarge and alter the Subject Property would not have significant adverse impact on the historical resource.
The Mission West Historic Business District	1S: listed on the National Register	174 Feet west	Direct view		The Project Site would not affect the streetscape of El Centro Street directly, but would indirectly affect the setting of the resource
	and on the California Register			The massing of the Project will change the feeling and setting of the low-rise commercial block of one and two-stories to a slightly higher three-story mass and a four-story elevator tower. It will also create a three-story anchor building at the corner of Mission Street and Fairview Avenue that will stand out from the consistent two-story	

Historic Resource	Status Code	Feet from Project	View	Impacts	
					streetscape
				•	The historical resource would still remain eligible despite the Project. Therefore, the Project to enlarge and alter the Subject Property would not have significant adverse impact on the historical resource.
1415 Mission Street, Spanish Colonial Revival-style Telephone Building constructed in 1931.	5S1 (5S3)	576 feet east of the Project Site.	Direct view.	•	The Project will reduce the integrity of setting and feeling for these resources as the overall massing and the secondary facades that are visible along Mission Street are being changed
				•	The historical resource would still remain eligible despite the Project. Therefore, the Project to enlarge and alter the Subject Property would not have significant adverse impact on the historical resource.
923 Fremont Avenue, Craftsman style multi-family residence constructed in 1912	5S3	326 feet southeast of the Project Site	Indirect view	•	The Project Site would not affect the streetscape of Fremont Avenue directly, but would indirectly affect the setting of the resource.
				•	The historical resource would still remain eligible despite the Project. Therefore, the Project to enlarge and alter the Subject Property would not have significant adverse impact on the historical resource.

Regardless, the historical resources in the vicinity would still remain eligible despite the Project. Therefore, the would not have significant adverse impact on the historical resources in the vicinity.

Secretary of the Interior's Standards Reviews

As mentioned above, under CEQA, a project that follows the Secretary of the Interior's Standards for the Treatment of Historic Properties with Guidelines for Preserving, Rehabilitating, Restoring, and Reconstructing, Historic Buildings or the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings (1995), Weeks and Grimmer, shall be considered as mitigated to a level of less than a significant impact on the Historical Resource.³⁷ The rehabilitation of the Subject Property was analyzed for conformance with the Standards, as discussed below. New construction adjacent or in the vicinity of other historical resources to a historical resource is considered "related new construction" and numbers nine and ten of the Standards also apply to this Project.

Standard 1: A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces, and spatial relationships.

The Project would retain the street-facing exterior of the Subject Property, while removing the southern two-thirds of the warehouse. The store will retain its original retail use that will require

³⁷ California Environmental Quality Act, 15064.5 (3).

minimal change to its distinctive materials, features, spaces, and spatial relationships of the storefront. The spatial relationship between the warehouse and the store will be retained. However, alterations to the warehouse are required to adapt it to its proposed new use. The southern two-thirds of the warehouse will be removed. However, one-third of the warehouse will be preserved and will retain its character-defining wood-truss roof. Because the majority of the building's character will be preserved, this is considered a minimal change required for adaptive-reuse. Therefore, the Project would conform to Standard 1.

Standard 2: The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize a property will be avoided.

The Project would retain the historic character of the Subject Property. The distinctive materials and features of the store will be retained or repaired and the spatial relationship between the two-story store and one-story warehouse's remaining section will be maintained. New construction will be placed at twenty feet to the west of the store, so that it retains its massing and design. The removal of distinctive materials, spaces, and spatial relationships that characterize the building's significant facades is largely avoided for the street-facing façade. However, underground parking will be accessed by a staircase behind the remaining part of the warehouse. The historic spatial relationship to the street will be altered by entry from behind the warehouse into a landscaped courtyard and alley. However, these are minor changes required for the Project that will not adversely affect the historic character of the Subject Property. Therefore, the Project would conform to Standard 2.

Standard 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 elements from other historic properties, will not be undertaken.

The overall design does not create a false sense of historical development and does not add conjectural features from other historic properties to the building. Therefore, the Project would conform to Standard 3.

Standard 4: Changes to a property that have acquired historic significance in their own right will be retained and preserved.

There have been no changes to the Subject Property that have acquired historic significance in their own right. Therefore, the Project would conform to Standard 4.

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

The enameled brick of the store's main facade is a distinctive material and the Project will retain the material. The brick construction on the side facade will be preserved. The proposed Project meets Standard 5.

Standard 6: Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture, and, where possible, materials. Replacement of missing features will be substantiated by documentary and physical evidence.

Any deteriorated brick features will be repaired first and if not possible to be repaired, will be replaced in kind. The deteriorated brick features on the side facades that are pulverizing due to paint will be repaired or replaced. Therefore, the proposed Project meets Standard 6.

Standard 7: Chemical or physical treatments, if appropriate, will be undertaken using the gentlest means possible. Treatments that cause damage to historic materials will not be used.

No chemical or physical treatments will be used in the Project. Therefore, the Project would conform to Standard 7.

Standard 8: Archeological resources will be protected and preserved in place. If such resources must be disturbed, mitigation measures will be undertaken.

Archaeological Resources were not considered as part of this study and are addressed separately in the EIR for the Mission Bell Project.

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

New construction would be differentiated from the former and will be compatible with the Building's massing, size, scale, and architectural features. While the new building adjacent to the property's west facade will be one and two stories higher than the Subject Property, it will be set back from the Subject Property. The new addition to the rear of the existing subject building extends the existing rectangular footprint, and would not be visible from the street front. Although the roofline would be raised by the Project, the raised portion of the roof does not exceed the store's current height and is set back from the primary facade, maintaining the original massing along the street front (north) façade. The Project would not destroy historic materials that characterize the Subject Property, as discussed above, and is compatible with the massing, scale and architectural features of the Subject Property. Therefore, the Project would conform to Standard 9.

10. New additions and adjacent or related new construction shall 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.

As previously described, the Project would remove two-thirds of the warehouse and create new openings on the side facades. These alterations would not detract from the character of the Subject Property that would retain the majority of its defining features after Project completion. Therefore, if removed in the future, the essential form and integrity of the historic property and its

environment would be unimpaired. If the new construction is removed in the future, the essential form and integrity of the Subject Property and of other historical resources and district in the Project vicinity would be unimpaired. The proposed Project conforms to Standard 10.

Conclusion

The Project Site is improved with a commercial and warehouse building constructed in 1921, which has been previously evaluated and assigned a CHR Status Code of 6L, indicating that it is ineligible for listing at the national, state, and local level but may warrant special consideration in local planning. However, the Luttrell's Building at 1115 Mission Street is included in the Mission Street Specific Plan, and therefore is still considered a historical resource pursuant to CEOA. The proposed Project would retain the original store, including the primary (north) facade, and demolish two-thirds of the warehouse. It would replace the demolished portion of the one-story warehouse with a two-story multi-family residential building. Three period appropriate windows and an outdoor dining alley will be added to the west facade, and a door will be added to the east facade. New underground parking will be accessed by a staircase behind the remaining part of the warehouse. The Project will retain the important primary features of the Subject Property and the proposed alterations to the building would meet the overall spirit of the Standards for Rehabilitation: "Rehabilitation is defined as the act or process of making possible a compatible use for a property through repair, alterations, and additions while preserving those portions or features which convey its historical, cultural, or architectural values." Further, the historic building will maintain its current street-facing façade and important primary character-defining features. The Project has undergone Preservation Design Consultation and has received special consideration in maintaining the historic building's main façade, improving its historic appearance and making necessary repairs so that the building will be preserved and continue in use. A mitigation measure is recommended above to further ensure the project complies with the Standards Therefore, the Project will not have a significant impact on a historical resource pursuant to CEQA. After project completion with mitigation incorporated Subject Property will continue to retain its status as a historic resource in the Mission Street Specific Plan, and would continue to retain its current 6L CHR status code.

Indirect impacts were analyzed to determine if the Project would result in a substantial material change to the integrity of the resources and their immediate surroundings that would detract from the significance of historical resources within a defined vicinity of the Project. In this regard, the Project will erode the surrounding resources' integrity of setting and feeling as the overall massing, and three facades of the Subject Property are being changed and will not conform to the Secretary of the Interior's Standards. Regardless, the historical resources in the vicinity would still remain eligible despite the Project. Therefore, the Project would not have significant adverse impact on the historical resources in the vicinity.

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Appendix A Professional Qualifications







Margarita Jerabek, PhD

Historic Resources Director

EDUCATION

Ph.D., Art History, University of California, Los Angeles

M.A., Architectural History, School of Architecture, University of Virginia

Certificate of Historic Preservation, School of Architecture, University of Virginia

B.A., Art History, Oberlin College

30 YEARS EXPERIENCE

AWARDS

2014 Preservation Award, The Dunbar Hotel, L.A. Conservancy

2014 Westside Prize, The Dunbar Hotel, Westside Urban Forum

2014Design Award: Tongva Park & Ken Genser Square, Westside Urban Forum

Preservation Design Awards, RMS Queen Mary Conservation Plan 2012; and Restoration and Exhibit Design for Home Savings, Montebello, 2016, California Preservation Foundation

PROFESSIONAL AFFILIATIONS

California Preservation Foundation

Santa Monica Conservancy

Society of Architectural Historians, Life Member

American Institute of Architects (AIA), National Allied Member Margarita Jerabek has 30 years of professional practice in the United States with an extensive background in historic preservation, architectural history, art history and decorative arts, and historical archaeology. She specializes in Visual Art and Culture, 19th-20th Century American Architecture, Modern and Contemporary Architecture, Architectural Theory and Criticism, Urbanism, and Cultural Landscape, and is a regional expert on Southern California architecture. Her qualifications and experience meet and exceed the Secretary of the Interior's Professional Qualification Standards in History, Archaeology, and Architectural History. Margarita has managed and conducted a wide range of technical studies in support of environmental compliance projects, developed preservation and conservation plans, and implemented preservation treatment projects for public and private clients in California and throughout the United States.

Relevant Experience

Margarita has prepared a broad range of environmental documentation and conducted preservation projects throughout the Los Angeles metropolitan area and Southern California. She provides expert assistance to public agencies and private clients in environmental review, from due diligence through planning/design review and permitting and when necessary, implements mitigation and preservation treatment measures on behalf of her clients. As primary investigator and author of hundreds of technical reports, plan review documents, preservation and conservation plans, HABS/HAER/HALS reports, construction monitoring reports, salvage reports and relocation plans, she is a highly experienced practitioner and expert in addressing historical resources issues while supporting and balancing project goals.

She is an expert in the evaluation, management and treatment of historic properties for compliance with Sections 106 and 110 of the NHPA, NEPA, Section 4(f) of the Department of Transportation Act, CEQA, and local ordinances and planning requirements. Margarita regularly performs assessments to ensure conformance with the Secretary of the Interior's Standards for the Treatment of Historic Properties, and assists clients with adaptive reuse/rehabilitation projects by providing preservation design and treatment consultation, agency coordination, legally defensible documentation, construction monitoring and conservation treatment.

Margarita is a regional expert on Southern California architecture. She has prepared a broad range of environmental documentation and conducted preservation projects throughout the Los Angeles metropolitan area as well as in Ventura, Orange, Riverside, San Bernardino and San Diego counties. Beyond her technical skill, she is a highly experienced project manager with broad national experience throughout the United States. She currently manages ESA's on-call historic preservation services with the City of Santa Monica, and Los Angeles Unified School District.





EDUCATION

MSc Historic Conservation, Oxford Brookes University

BA, European Studies, Brigham Young University

3 YEARS OF EXPERIENCE

PROFESSIONAL AFFILIATIONS

The Society for the Protection of Ancient Buildings

Historic England

National Trust for Places of Historic Interest or Natural Beauty

Hanna Winzenried

Architectural Historian

Hanna is an architectural historian with 3 years of academic and professional experience performing building conservation, historic research, and field surveys and conducting plan reviews for conformance with local regulations and ordinances. Prior to joining ESA, she has 1.5 years of experience with the City of Los Angeles, Department of Planning, in the Office of Historic Resources Historic Preservation Overlay Zones (HPOZ) Unit. Her experience and education both in California and abroad have given her a wide set of interdisciplinary skills, including strong technical and research skills.

Relevant Experience

of the reports.

9120 W. Olympic Boulevard Preliminary Assessment and Character Defining Features Analysis for the Harkham Hillel Hebrew Academy, Beverly Hills, CA. *Contributor.* ESA prepared a Phase I Historic Resources Assessment for the modernist educational building at 9120 W. Olympic Boulevard. The purpose of the report is to identify and evaluate potential historic resources. The subject property was built in 1963 as the largest Jewish day school. It was built in the Modernist architectural style by the renowned architect Sydney Eisenshtate. The Academy enrollment has outgrown the existing space, and the school is looking for a way to expand its square footage. Hanna performed research and prepared

Universal Hilton Environmental Impacts Report and Historic Resources Technical Report for 555 W Universal Terrace Parkway, Los Angeles, CA.

Contributor. ESA prepared an Environmental Impacts Report including a Historic Resources Technical Report. The Universal Hilton Hotel was designed by master architect, William L. Pereira in 1983 in the postmodern style. The hotel was designed to accommodate visitors to the Universal Theme Parks. The hotel management wants to expand the number of rooms by building a large addition. Hanna performed research and assisted in the preparation of the report.

361 Myrtle Street Peer Review Letter for the residence at 361 Myrtle Street, Glendale, CA. *Contributor.* ESA prepared a peer review letter to conduct a peer review of previous historic resource evaluations and analyze potential cumulative impacts of the demolition for the property at 361 Myrtle Street. Previous evaluations and the impact of demolishing the residence were reviewed and analyzed. Hanna performed research and assisted with the preparation of the report.

Nestor Way Affordable Housing Project Historical Resources Technical Report, San Diego, CA. *Contributor.* ESA prepared a Historical Resources Technical Report for 1120 and 1130 Nestor Way on behalf of the Federal Housing Administration. The site is improved with a Methodist church built in 1896 in the Gothic Revival architectural style and multiple ancillary buildings. The City of San

Diego is planning on constructing permanent supportive housing containing 100 units, consisting of multi-family affordable housing for formerly homeless seniors 55 years of age and older. Hanna performed research and assisted with the preparation of the reports.

Nelles School Site Redevelopment, Whittier, CA. *Contributor.* ESA oversaw the documentation and architectural salvage of the Fred C. Nelles School. Brookfield Residential plans on redeveloping the whole site into a residential neighborhood while maintaining four historically significant structures. Hanna helped draft a documentation and architectural features salvage plan according to the character defining features list and oversaw the deconstruction of the other school buildings to ensure the architectural features were salvaged correctly.

Riverside Cement Company, Crestmore Plant HAER, Jurupa Valley, CA.

Contributor. ESA prepared two Historic American Engineering Records for the Crestmore Plant for the White Cement Mill and for the Stock House. The Riverside Cement Company, Crestmore Plant was a former cement plant that was initially constructed in 1909, although went through multiple periods of alteration. Developers proposed an industrial and open space development at the facility. Hanna helped drafts HAERs which had to be made as a mitigating measure for deconstruction of the historically eligible buildings, the White Cement Mill and the Stock House.

Previous Work Experience

Department of City Planning, City of Los Angeles. Student, Professional Worker. Hanna assisted HPOZ staff with client walk-ins, which included conducting design review, drafting casework letters/certificates, and performing public outreach/presentations regarding adoption of HPOZs. She conducted field surveys of several HPOZs, using photography and making note of historical elements. She corrected technical elements on databases of HPOZ properties and research historical patterns of neighborhood growth. Hanna also communicated with project applicants to improve their projects' conformance with preservation guidelines.

Museum of Peoples and Cultures, Brigham Young University. Collections Manager. Hanna made an itinerary of the entire Brigham Young University (BYU) ethnographic collection. Hanna designed and implemented a social media marketing campaign. She took pictures of 400 objects for the digital collection. She helped develop a new way to house kachina dolls and Polynesian necklaces. She cataloged 25 objects in a collection and housed them for storage.

History Department, Brigham Young University. *Intern.* As part of her duties as an intern, Hanna cataloged and transcribed historic letters to and from Senator Bancroft found in the BYU digital collections. Hanna also created a marketing plan to raise campus awareness for "Europe in a Nutshell" and helped to inaugurate the international event with prominent world leaders.

Publications and Presentations

"Knobs and Knockers: The Conservation of Arts and Crafts Metal Fixtures and Fittings," Oxford Brookes University (2015).

Appendix B Raab's Subdivision



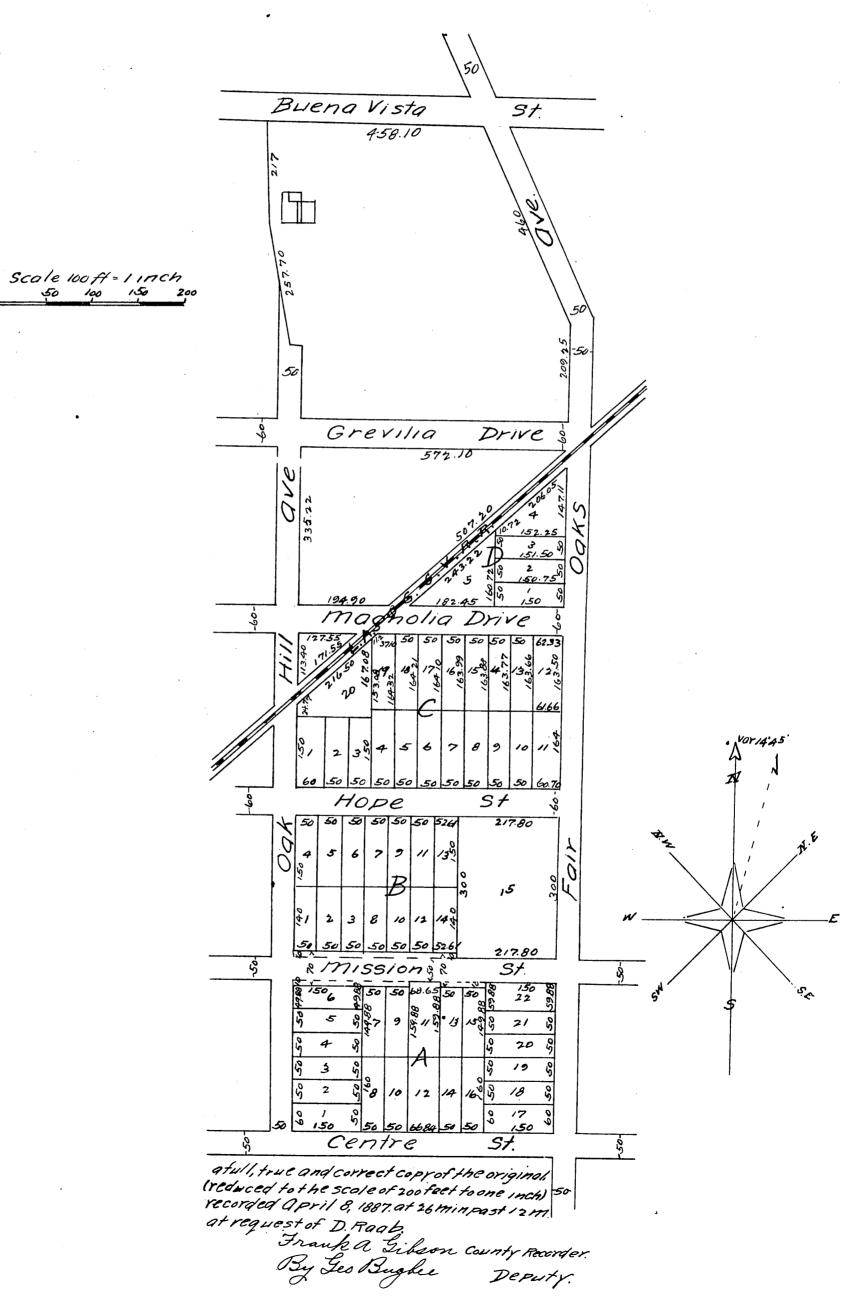
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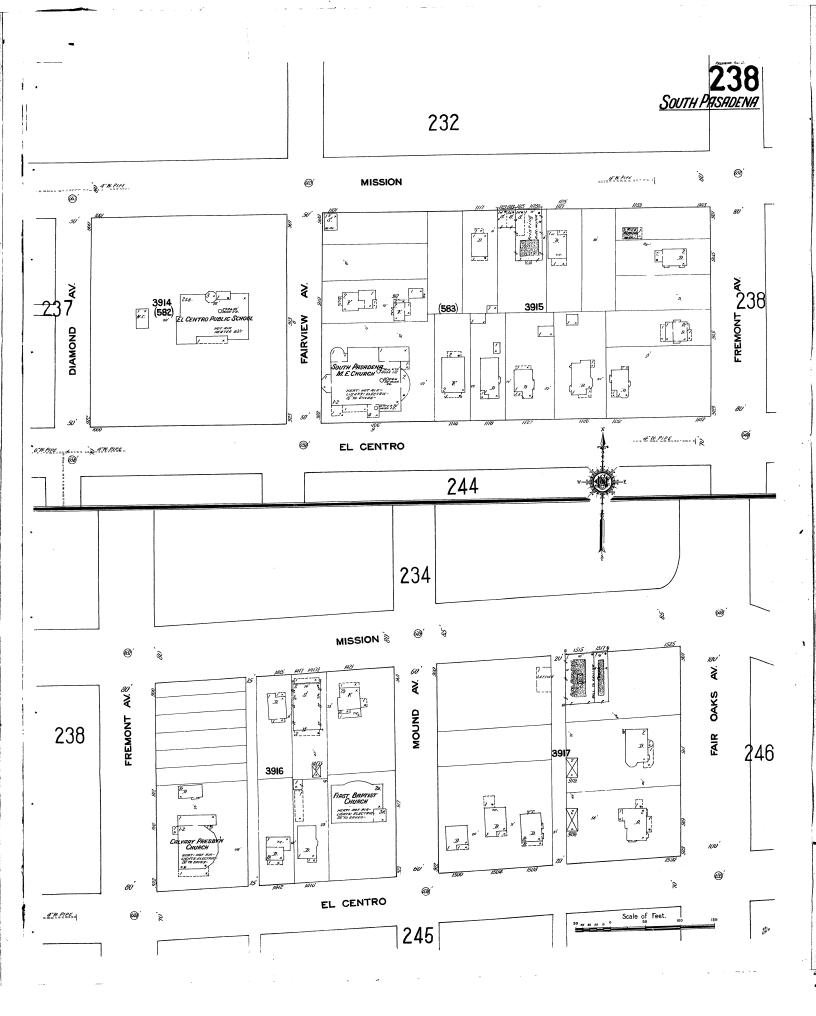
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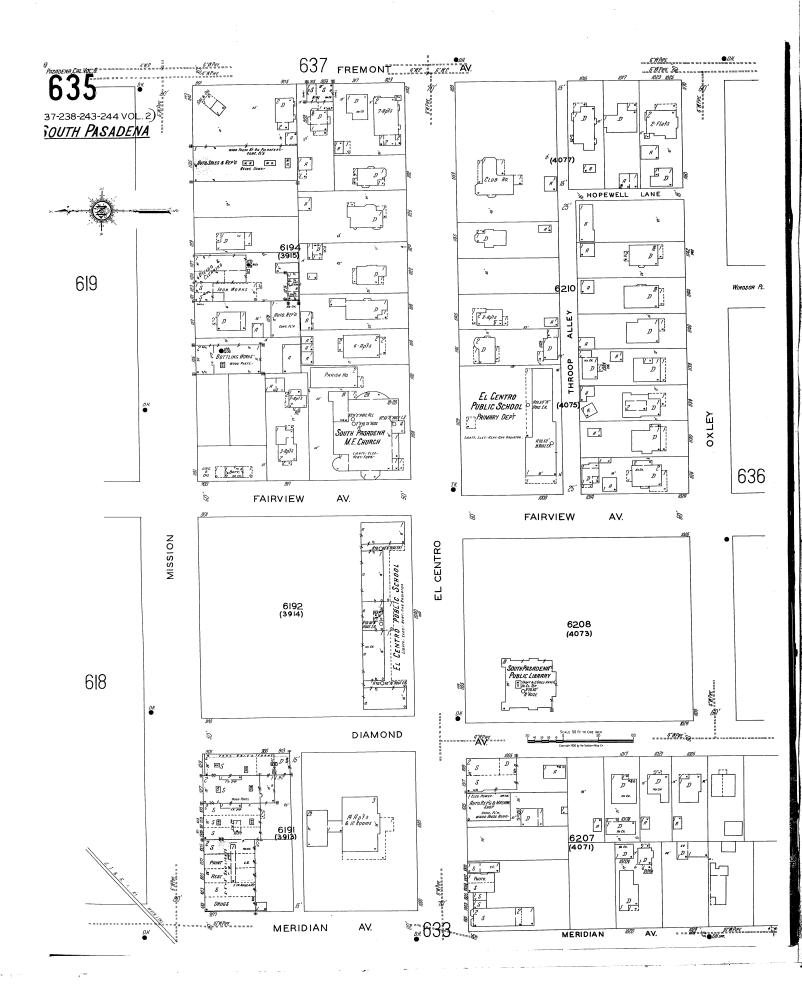
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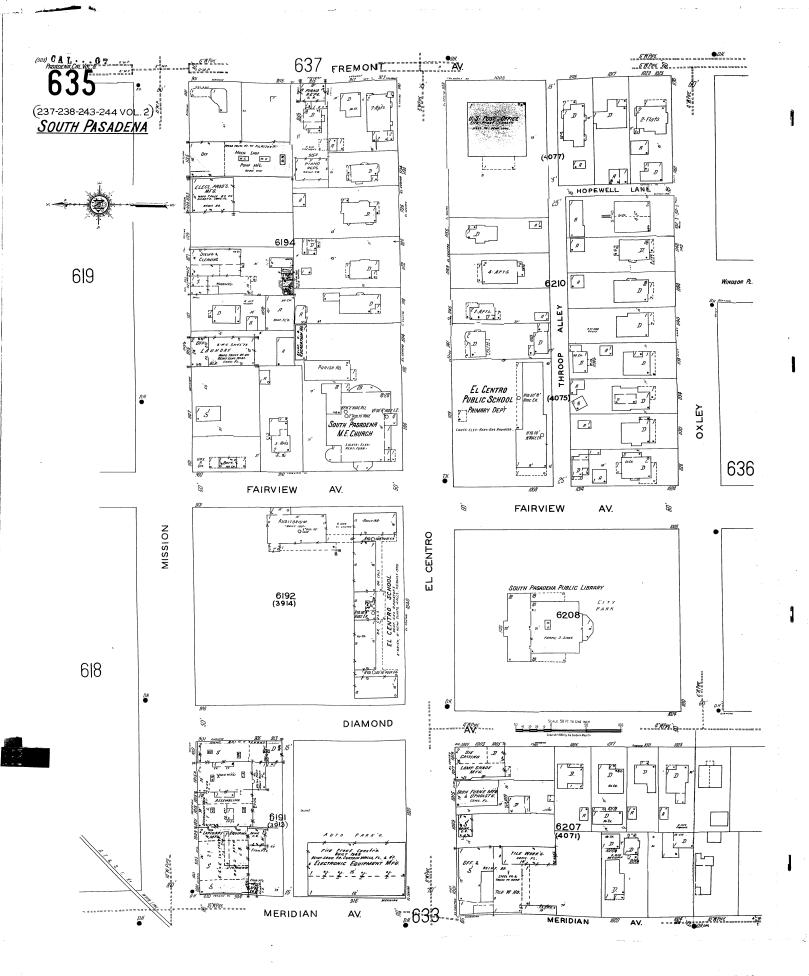


Appendix C Sanborn Maps









Appendix D **Building Permits**



.115 Mission Street ot 7, Block A, Raab Subdivision 1115

CITY OF SOUTH PASADENA JOB CARD 1115 Mission Street 2/10/64 ADDRESS: DATE Superior Shirt Laundry OWNER: Torr Electric CONTRACTOR: FEE: 3.50 53856 PERMIT NUMBER: · VALUE: 2HP motor; 1 5HP motor JOB: ROUGH INSPECTION

FINAL INSPECTION 27/17

INSPECTOR

2M	9-63	моск

FORM 788

CITY OF SOUTH PASADENA

FORM 783 2M 9-63 MOCK

JOB CARD

ADDRESS:	TITO WI	ssion Str	eet	DATE	2/13/64
OWNER:	Superio	r Shirt L	aundry		
CONTRACTOR:	Morrow	& Holman	1		
PERMIT NUMBER:	53881	VALUE		FEE:	4.00
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ROUGH INSPECTIO	N /	,			
Repluc	quent of	commesc	in waste	ing realle	hine -
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CITY OF SOUTH PASADENA JOB CARD

1115 Mission

ADDITEOR:		DAIRI	
OWNER	Superior Shirt Laundry		
CONTRACTOR	Torr Elect.		
PERMIT NUMBER		PEE:	\$2.20
JOBI	2 receptacles		
ROUGH INSPEC	TION 6-27-65		

June 25, 65

FINAL INSPECTION 6-28-65

JOB, 2 receptacles	
ROUGH INSPECTION 6-27-65	

FORM 753 500 11-64 MOCK

#Option - Linear	-
i de la companya de l	į
	1/25/66
OWNER Larry Halvarson	
CONTRACTOR Pasadena Awning Co.	sy 3-6602
PERMIT NUMBER 59791 VALUE \$260.00 FEE	\$3.00
JOBInstall 2 canvas pull-up awnings	Contraction (with a contract of the contract
16'x30" extension	A STATE OF THE PARTY OF THE PAR
Rough - Enspection	
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2-8-66 Tue	
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Final Inspection 2	-95-66
Enspector ##C. A.	
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CITY OF SOUTH PASADENA JOB CARD

ADDRESS: 1115 Mission Street	DATE	9/30/63
OWNER: Superior Shirt Laundry		
CONTRACTOR: Torr Electric		
PERMIT NUMBER: 52959 VALUE:	FEE	3.00
JOB: 120V Boiler control		
ROUGH INSPECTION		

PERMIT NUMBE	ER:	52959	VALUE	FEE	3.00	
JoB: 1	20V	Boiler	control			
ROUGH INSPEC	TION					
						-
						-

INSPECTOR:

FORM 783 2M 10-62 MOCK

CITY OF SOUTH PASADENA JOB CARD 1115 Mission Street ADDRESS

Morrow & Holman

Superior Shirt Laundry

DATE

6.00 FEE: l water heater; l gas pipe

JOB:

52892

ROUGH INSPECTION Portest of SRIV. 9-20-63-

OWNER:

CONTRACTOR

PERMIT NUMBER:

VALUE:

9-29-63

FINAL INSPECTION INSPECTOR

S OC When Election

9/23/63

FORM 783 2M 10-62 MOCK

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CITY OF SOUTH PASADENA JOR CARD 1115 Mission Street DATE: 5/13/63 ADDRESS: Superior shirt Laundry OWNER: Torr Electric CONTRACTOR: 51911 2.50 PERMIT NUMBER: FEE: 1-3/4HP motor (fan) JOB: ROUGH INSPECTION

	INSPECTOR: SAWE
	INSPECTOR: Crave
TORM 783 2M 10-82 MOCK	

CITY	OF	MTUO	PASADENA	

JOB CARD

ADDRESS: 1115 Mission Street	5/29/62
owner: Superior Shirt Laundr	у
CONTRACTOR: Morrow & Holman	
PERMIT NUMBER: 49318 VALUE:	FEE, 4.00
JOB: gas pipe	
ROUGH INSPECTION	
	INSPECTOR: 5-29-62
	INSPECTOR: PROPER

PARKER BOILER 2035 E. 37 TH L. A. 58: AD. 38263.

CITY OF SOUTH PASADENA	
; JOB C	ARD
ADDRESS: 1115 Mission Street	DATE:
owner: Superior Shurt 362	
CONTRACTOR: Sid E. Parker Boiler	
PERMIT NUMBER: 49384 VALUE:	FEE: 3.00
JOB: Steam Boiler	
ROUGH INSPECTION	
	FINAL INSPECTION 6-1-62. INSPECTOR: SKINNER
	INSPECTOR: SKINNER
FORM 783 2M 9-81 MOCK	

Address:

Tob:

JOB CARD

BUILDING DEPARTMENT

Nov. 10, 1961

A. E. Turner Owner:

Permit Number: 47903

Contractor: Virgin Roof Co.

1115 Mission Streeet

120.00

Fee:

Date:

3.00

Rough Inspection

Inspector

Final Inspection 11-24-61 Nelson

Inspector FORM 783 PM 3-80 MOCK

Reroof garage_

Value:

JOB CARD

Date: Oct. 31, 1960

BUILDING DEPARTMENT

Address: 1115 Mission Street Superior Shirt Laundry

Inspector

Owner:

Job:

Contractor:

Permit Number: 44813

Rough Inspection

FORM 789 2M 3.60 MOCK

Torr Electric

Value

Fee: 3.80

Final Inspection

2 switches: 4 receptacles; 2 light fix; 1 motor

Inspector

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-			_				
Addragge	1115	Mission	Street				T

Superior Shirt Owner:

Contractor: Torr Electric

Permit Number: 44697

Value:

l switch, 3 light fixtures

Inspector

Fee:

2.40

BUILDING DEPARTMENT

Date: Octi.11, 1960

Final Inspection 10-13-60

Rough Inspection

Address:

Tob:

JOB CARD

Address: 1115 Mission Street Date: Sept. 27, 1960 Owner: A. E. Turner (Superior Shirt Laundry)

Contractor: Owner

Inspector

Permit Number: 44607

Rough Inspection

FORM 783 2M 3.50 MOCK

Tob:

Value:

100.00 Fee:

Final Inspection

2.00

BUILDING DEPARTMENT

cover walls & ceiling w/plywood on existing store front.

Inspector

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ROUGH ELECT.		A.M. P.M.				
ROUGH PLUMBING		A.M. P.M.				
INSIDE LATH OUTSIDE		A.M. P.M.		/		/_
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		FURNACE				_

CITY OF SOUTH PASADENA

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CITY OF SOUTH PASADENA BUILDING AND ALLIED PERMITS

1115 MISSION

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NUMBER 8 1115 MISSION St. 5-11-82

PUBLIC WORKS DEPARTMENT

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BUILDING DIVISION • CITY OF SOUTH PABADENA, CALIFORNIA
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NUMBER

1115 MISTO.

7/14/10

APPLICATION FOR A SIGN PERMIT

BUILDING DEPARTMENT . CITY OF SOUTH PASADENA, CALIFORNIA

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WHEN PROPERLY VALIDATED, BELOW, THIS FORM CONSTITUTES A PERMIT TO DO THE WORK DESCRIBED HEREON.

: 967 514 010.07 A -

I have carefully read and examined the above application and find the same to be true and correct. All provisions of the laws and Ordinances governing building construction will be compiled with whather specified heration or all. No person shall be employed in violation of the labor Code of the State of California, I garge not to occupy or allow occupancy of any building authorized by this permit cultil that imposition has been received.

INSPECTIC	RECORD	
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APPLICATION FOR AN

ELECTRICAL PERMIT BUILDING DEPARTMENT . CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-9101 • 682-2175

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	400 AMPS					3.00		\$	
	ER 400 AMPS					3.50		\$	
M G	fotors under 2 hp 0 1.50 ea.	\$			M @	otors 50 5.00 ea.	100 hp	\$	
1 1 N	101ors 2 · B hp 2.00 ea.		.00		M	olors 100 10.00 ea.		\$	_
M M	Totors 8 - 15 hp 2.50 ea.	s			N	otors 500 15.00 ea	-1000 hp	s	_
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INVESTIGATION F	FF							s	
OTHER								s	_
BLANKET PERMIT	•					3.00		\$	_
ELECTRICAL PER						2.50		s_Z.	\overline{z}
TOTAL				-			\$	4.	30
WHEN PROPERLY V. BERE, THIS FORM C A PERMIT FOR THE	ALIDATED CONSTITUTES WORK			1216	15 8	1		<u> </u>	<u></u> _

NTRACTOR OR AUTHORIZED AGENT PERMANENT

INSPECTION		
T. P. P.	DATE	APPROVED
GROUND WORK		
ROUGH WIRING		
FINISH		
FIXTURES		
EDISON NOTIFIED		
PARTIAL OR MISC, INSPECTIONS		
·		
•		-
FINAL ELECTRICAL INSPECTION	10-21-70	Dan

UA I C 1115 PUBLIC WORKS DEPARTMENT MISCELLANEOUS FEE RECEIPT CITY OF SOUTH PASADENA, CALIFORNIA BUILDING DIVISION TELEPHONE 789-8101 FOR: *PLAN CHECK FEE FOR VALUE OF \$_ FILING FEE FOR PLANNING COMMISSION OR ZONING. ommercial

AMOUNT DUE \$ 100,00

WHEN PROPERLY VALIDATED, BELOW, THIS IS A RECEIPT FOR THE AMOUNT SHOWN ON THE VALIDATION PITATE. \$20 100.00 A -

^{*}WARNING: Plan Check Fees, where no action is taken by the applicant in Ninety (90) Days and no Building Permit is issued, are forfeited to the City.

UMBER & TREET	1115	missi	m St

9

MISCELLANEOUS FEE RECEIPT BUILDING DEPARTMENT • CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-9101 • 682-2175

AIL AD	DRESS	now	- KJ	sem	m	My
FOR:						
• PL/	AN CHECK	FEE FOR	VALUE OF	s	-	
_ FILI	NG FEE FOI	R PLANNI	NG COMM	IISSION OF	ZONING.	
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		om	nesc	ral	C.	0.
						
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REMARK	s					
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AMOU	NT DUE \$	5 6	0_	_		
					DECEIOT E	OR THE AMOU

SHOWN ON THE VALIDATION STAMP.

^{*}WARNING: PLAN CHECK FEET WATER WOASTION IS TAKEN OF THE APPLICANT ON NINETY (90) DAYS AND NO BUILDING PERMIT IS ISSUED, ARE FOR ETEC YO THE CITY.

CITY OF SOUTH PASADENA

1414 Mission Street • South Pasadena, California 91030 (818) 799-9101

PLANNING & BUILDING DIVISION 2279

PLAN CHECK APPLICATION

Bullding

Address	š ///	5 <i> </i> /	71550	/m/ S	+	5. 12 1	edona
Lot No.		Block	Tr	ect	/	1/200	
Owner	m	: an	dre		Cho	nnq_	
Malling	157		asao		Ar	1.	
City	So Pa	/		9103	0 2	3)357-	3698
Arch., I Design	Engr., Z	min	a	14	, ,		<u></u>
Addres	500 E.	FOOTH	TUL 1	3/40#	Te	818 7	95-125
City	Dasad	lena	Z	9110	7 8	ite I. No. 5	5,3042
Proposi Constru	ed iction	els in	ع ا	Storm	M	ensha	<u></u>
	Div.	88	F	110	ma	dian	
						77.51.57	
Sq. Ft. Size	462	#	No. Stori	es 2	No. E Units)w	
New [Add.	Alte	or.	Repair	X	Demolition (<u> </u>
U.B.C. Edition	91	Type Const.	77			Oco. Group	3-2_
Occ. Load		•	F. D. Regu	Appr.]	H. D. Appr. Regulred	
Gradin	9 🗌 ОЫ	ained [N.A.	Variance Required		Obtained	□ N.A.
Use Pe	mit [Des. R	ev.	AP	N	<i>y</i> n.	
No. Bedroo	ms	Lot		- 4		31 17	7
Special Conditi						U //	<u>//>)</u>
VALUA:	TION: \$	10,0	00				
F	PLAN CHE						
E		TOTAL	77	826		227	18
8	Permit No.	3727				Date -	7-92
°WARN Hundre City.	ING: Plan C d Eighty (18	hack Fees, 10) Days and	where no i no Buil	action is ding Permit	taken by t is issu	the application that the thick that the thick	ant in One lited to the
l cer correct. ing to i upon ti	tify that I ha , I agree to building cons ne above-men	we read this comply with truction, and tructioned prop	applicati all city a hereby a erty for l	on and stat nd county of uthorize rep respection p	le that tordinance presentations	he above in: se and state ives of this o	tormation is laws relat- sity to enter
	re of Applica	_	≥ 1	12	1	Dete 10	27-92
Mailing	Address 2	500 C	5. <i>j</i> e	007#	nc	Alven	2 #2/J
City, St	ete, Zip	1250	long	<u>, (</u>	a	91107	Z
	•		_				

NUMBER® STREET ///5 /

1115 Mission Jo.

APPLICATION FOR AN ELECTRICAL PERMIT 5150

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BUILDING DEPARTMENT • CITY OF SOUTH PASADENA, CALIFORNIA

CONTRACTO OWNER BHONE 99205 DESCRIPTION 01 MINRE EXISTING FEE COMPUTATION SWITCHES First 10@ 25c ea. Fa. Additional @ 15c ea FIXTURES RECEPTACLES RANGES OVENS WATER HTR. FAN OUTLET @1.50 ea. s Wall Heaters Celling Heaters Up to 1650 W WASHING MACHINES @1.00 ea. S 220 VOLT OUTLETS @ .25¢ ea. \$ SIGN FIXTURES @2.00 ea. \$ AIR HEATERS OVER 1650 W @2.50 ea. \$ TEMPORARY POWER POLE 2.00 (NO ADD'L FEE) S NEW SERVICE UP TO 100 AMPS 2.00 S s 2.50 200 AMPS 400 AMPS 3.00 3.50 OVER 400 AMPS Motors under 2 hp @ 1.50 ea. Motors 50 - 100 hp @ 5.00 ea. 1.50 Motors 2 8 hp @ 2,00 ea. Motors 100-500 hp @ 10 00 ea. \$ Motors 500 · 1000 hp @ 15.00 ea. Motors 8⋅15 hp @ 2.50 ea. \$ Motors 15 50 hp @ 3.00 ea. Motors over 1000 hp @ 20.00 ea. \$ COLUMN TOTAL S S INVESTIGATION FEE s OTHER 3.00 BLANKET PERMIT 2.50 2.50 ELECTRICAL PERMIT \$ 00 TOTAL

BIESE PROPERLY NALIDATED HERE. THIS FORE DOWNSTITUTES A PERMIT FOR THE BOOK STATUTES A PERMIT

SIGNATURE OF CONTRACTOR OR AUTHORIZED AGENT

. INSPECTION RECORD							
T-P-P	DATE	APPROVED					
GROUND WORK							
ROUGH WIRING							
FINISH							
FIXTURES							
EDISON NOTIFIED							
PARTIAL OR MISC. INSPECTIONS							
EFT CORRECTIONS — - IDENTIFY CKTS.							
- ADD'L STRAPPING	4-8-71	Don					
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FINAL ELECTRICAL INSPECTION	\$-13.71	Man-					

NUMBER

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STREET

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MISSION

PUBLIC WORKS DEPARTMENT

APPLICATION FOR A PLUMBING PERMIT

BUILDING DIVISION . CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 789-9101

CONTRACTOR ST. LIC. NO. MORROW + HOLMAN //9485 T2 40/22/M PHONE 789-3115

SOUTH PASADENA

M+H_		PHONE		
MAIL ADDRESS		_		
PROPOSED USE	USE			
NO. EACH FIXTURE	NO. EAC	I FIXTURE	NO. EA	CH FIXTURE
BATHTUBS		ACC. SINKS		WASHING
STALL SHOWERS		FLOOR SINKS AND DRAINS	(1)	WATER HEATERS
LAVATORYS		"P" TRAPS		VENTS
WATER CLOSETS		GARBAGE DISPOSALS	<u>L</u>	WATER PIPE
URINALS		DISHWASHER		SPRINKLER SYSTEM
KITCHEN SINKS		LAUNDRY TRAYS		DRINKING FOUNTAINS
TOTAL FOR ABOVE FIXT	JRES	6 4.	00 \$_	400
SAND OR GREASE TRAPS		/ @ 5.i	00 \$_	
GAS PIPE SYSTEM, 1-5 C	UTLETS	/ 5.	oo \$_	
+ EACH ADDITIONAL O	JTLET	·/ 1,i	00 \$_	
SOIL OR VENT PIPE ALTE	R OR REPAIR	/ 4.	00 \$_	
DILUTING TANK OR WAT	TER SOFTENER	/ 7.1	00 \$_	
BUILDING DRAIN, ALTER	OR REPAIR	8.	00 \$_	
SEWERS, CESSPOOLS, SE	PTIC TANKS	@ 12.	00 \$_	
SWIM POOL	/	20.	00 \$_	
ADDITIONAL INSPECTIO	N /	@ 10.	00 \$_	
INVESTIGATION FEE	B		\$_	
OTHER SOLAR A	ATTER HE	EATING	\$_	
BLANKET PERMIT A	ARO# SP	-1974 6.	00 \$_	
PLUMBING PERMIT		5.	oo `\$_	3=
WHEN PROPERLY VALID THIS FORM CONSTITUT	CC A DEDANT		AL FEE \$	900
FOR THE WORK DESCRIE		₽-3	009	- A O U.

BEBALANIES OF CONTRACTOR OR AUTHORIZED AGENT

I have carefully yested aud-entiflined the above application and find the same to be true and correct. All provisors of the flows and Ordinates governing building constitution will be compiled with whether the contract of th

INSPECTION RECORD							
GROUND WORK	DATE	APPROVED					
WATER LINES							
ROUGH PLUMBING							
<u> </u>							
SHOWER PAN							
SEWER, SEPTIC TANK	<u> </u>						
HEATER VENTS							
GASTEST							
GAS CO. NOTIFIED							
PARTIAL OR MISC. INSPECTIONS							
•							
							
							
	·						
	116/10	\					
FINAL PLUMBING INSPECTION	-111 01 14	/)					

NUMBER

STREET 1/15 APPLICATION FOR AN

ELECTRICAL PERMIT BUILDING DEPARTMENT . CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-9101 • 682-2175

CONTRACTOR	les de	61			STA	TE LIC. NO.	9
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Lune	عدف د	Sheet	Kan	udser	12	410	
MAIL ADDRESS	min	ion.	55.	7	OWI	SP2	a.=
	· Jacob	DESCRIPTION	N OF WORK		~~	7 / /	ی
HED		EXISTING BOILDING		NO SERV.	L	RECONCIECT OR RESEAL	
ediro	ikg	FEE COM	UTATION	CHARGE		OR RESEAL	
FIXTURES	RECEPTACLE	S SWIT	CHES First 10 Ea. Add	@ 25c ea. itional @ 15c e	2,	\$	
RANGES	OV	ENS G	ARB. DISP.)		<u> </u>	
WATER HTR.	FAN OUT	LET D	ISH WSHR.	@1.50	ea.	\$	
Wa	ill Heaters to 1650 W		eiling Heaters Ip to 1550 W)			
WASHING N	MACHINES			@1.00 ea.		\$	
220 VOLT 0	UTLETS			@ .25¢ ea.		\$	
SIGN FIXTU	RES			@2.00 ea.		\$	
AIR HEATE	RS OVER 1650	w		@2.50 ea.		\$	
TEMPORAR	Y POWER POLE		2	.00 (NO ADD	'L FEE)	\$	
NEW SERVICE UP T	O 100 AMPS .	100 4	mp	2.00		\$ 2.08	>
	200 AMPS		0	2.50		\$	
	400 AMPS			3.00		\$	
	r 400 amps			3.50		\$	
@ 1		S		Motors 50 - 10 @ 5.00 ea)D bp	\$	
		\$		Motors 100-5 @ 10.00 ea.		\$	
		\$		Molors 500 · 1 @ 15.00 ea.		\$	
	tors 15-50 hp 3.00 ea.	\$	ĺ	Motors over 1 @ 20.00 ea.	1000 hp	\$	
			COLUN	N TOTAL-	<u>~</u>	\$	
INVESTIGATION FE	Ε					\$	
OTHER						s	
BLANKET PERMIT				3.00		\$	
ELECTRICAL PERM	IIT		_	2.50		\$ 2.50	5
TOTAL					\$	4.50	2

bove application and the control of
ITRACTOR OR AUTHORIZED AGENT PERMANENT

INSPECTIO	ION RECORD				
T. P. P.	DATE	APPROVED			
GROUND WORK					
ROUGH WIRING	7-27-71	Vran			
FINISH					
FIXTURES		~ 1			
EDISON NOTIFIED	7-27-71	Jan-			
PARTIAL OR MISC. INSPECTIONS	ļ				
					
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FINAL ELECTRICAL INSPECTION	7-27-71	Don			

NUMBER		1.
STREET	1115 mare	m

MISCELLANEOUS FEE RECEIPT BUILDING DEPARTMENT • CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-0101 • 682-2175

RECEIVED FROM A 1
MAN, ADDRESS
RECEIVED FROM R. Lurs North Address 12290 adam
San Marino
FOR:
+ PLAN CHECK FEE FOR VALUE OF \$
FILING FEE FOR PLANNING COMMISSION OR ZONING.
Π
U
П
REMARKS
AMOUNT DUE \$ 51
WHEN PROPERLY VALIDATED, BELOW, THIS IS A RECEIPT FOR THE AMOUNT

shown on the validation stamp. $7134 \pm 50 \quad -5.00 \quad 1$

^{*}WARNING: PLAN CHECK FEES, WHERE NO ACTION IS TAKEN BY THE APPLICANT IN NINETY (90) DAYS AND NO BUILDING PERMIT IS ISSUED, ARE FORFEITED TO THE CITY.

STREET

1115 Mission St.

APPLICATION FOR AN ELECTRICAL PERMIT

BUILDING DEPARTMENT . CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-9101 . 682-2175

CONTRACTOR						-	_		ST	ATE 1	JC. NO.	-
MAIL ADDRESS	Tε	rr I	:le	otr	ic				긡	716	ــــــــــــــــــــــــــــــــــــــ	_
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OWNER					_				cr	TY LIC	NO.	~
MAIL ADDRESS	uŗ	eric	r	Shi	rt	Lau	n	lry	101	VNER	PHONE	-
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HEW	LDIKO F	÷	ŀ	EXISTUIG BUILDING		쏬		NO SERY. CHANGE			RECONNECT OR RESEAL	<u>, </u>
FIXTURES	ot/	EPTACL			PUTATI		00.3			_		_
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RANGES			/ENS		SARB.	DISP.)			1		-
WATER HTR.		FAN OU	TLET	,	Haic	VSHR.	}	@1.50	ea.	\$		
- 4	Vall H	eaters 1650 W		_	Cesting I Up to 16	leaters 50 W)					
WASHING	MAC	HINES					@1	.00 ea.		\$		-
220 VOLT	OUT	ETS					@	.25¢ ea.		\$	_	_
SIGN FIXT	URE	<u> </u>					@2	.00 ea.		\$		_
AIR HEAT	ERS	OVER 165	W				@2	.50 ea.		\$		_
TEMPORA	RY P	OWER PO	.E			3	2.00	(NO ADI	D'L FE	E) \$		_
NEW SERVICE UP	TO 1	00 AMPS					2	2.00		<u>s</u>		_
	"_2	00 AMPS					2	.50		\$		_
	" 4	00 AMPS					3	1.00		\$		_
		00 AMPS						3.50		\$		_
	1.50		\$				M(tors 50 -: 5.00 ea.	100 hp	\$		_
(6	2.00		\$				M:0	tors 100 10.00 ea.	500 hp	\$		_
N G	2.50	8·15 hp ea.	\$				M (a)	tors 500 15.00 ea.	1000 h	p \$		-
N	10tors 3.00	15+50 hp ea.	\$		T^{-}		Mo	itors over 20,00 ea.	1000 h	\$		•
						-colui	UN T	OTAL	>	\$		-
INVESTIGATION F	EE									\$		-
OTHER										\$		-
BLANKET PERMIT	_						3	1.00		\$		_
ELECTRICAL PER	MIT						2	.50		\$	2.5	iO
TOTAL									\$		3.2	25
WHEN PROPERLY V HERE, THIS FORM (— A PERMIT FOR THE DESCRIBED HEREO	ALID CONS WOR	TED PITUTES K		5	9 20	310	N		-3	.25	5	EL

I have carefully read and examined like above application and find the same to be true and correct. All provisions of the laws and Ordinances governing building construction will be compiled with whether specified horstin or all. No person shall be employed in violation of the Labor Code of the Slate of Colifornia. I agree not to occupy or ellow occupancy of any building outhorized by this permit until final impaction has been received.

INSPECTION	ION RECORD					
T. P. P	DATE	APPROVED				
GROUND WORK						
ROUGH WIRING						
FINISH	1					
FIXTURES						
EDISON NOTIFIED						
PARTIAL OR MISC. INSPECTIONS						
•						
•						
	<u> </u>	/				
FINAL ELECTRICAL INSPECTION	10-14-68	Down				

NUMBER & STREET

APPLICATION FOR AN

ELECTRICAL PERMIT

BUILDING DEPARTMENT . CITY OF SOUTH PASADENA, CALIFORNIA

		TELER	HONE	799-	101 • 68	32-2175				
	CONTRACTOR	TORR		=/	اجحآ	Ric	STA	7E 7 /	LIC. NO	
	MAIL ADDRESS		UN	TIL	1677)	N DI		75	594	- '6
	OWNER	~ ~~	ری	0 <	HIP	-LAUN	CITY	LI	c. NO.	_
	MAIL ADDRESS				77 17	21101		NER	PHON	E
			DESCE	IPTIO	N OF WOR	I.		_		-
	BET BUI	r Dixe	√ !i	STOKE ILOUES		KO SERV.			RECORNED OR RESEA	27
	FIXTURES	DESERVACIO	FEE		TATION	100 Ar				_
		RECEPTACLE		SWITC	Ea. A	10@ 25c ea. ddilional @ 15c	ea.	\$	ڍ	5
	RANGES	QV	ENS	G	RB. DISP)				
	WATER HTR.	FAN OUT	LET		SH WSHR	2 @ 1.50	ea.	\$		
		Vali Healers Ip to 1650 W		Ce	ling Heaters to 1650 W	1)				_
	WASHING	MACHINES				@1.00 ca.		\$		_
	220 VOLT	OUTLETS				@ .25¢ ea		\$		_
	SIGN FIXT	URES	_			@2.00 ea.		\$		_
5	AIR HEAT	ERS OVER 1650	W			@2.50 ea.		\$		_
ş	TEMPORA	RY POWER POLE	<u> </u>			2.00 (NO AD	D'L FEE)	\$		_
Š	NEW SERVICE UP	TO 100 AMPS				2,00		\$		_
BOLLER WIND		" 200 AMPS				2.50		\$		_
٥		" 400 AMPS				3.00		\$		_
5		ER 400 AMPS				3.50 Motors 50	700 b-	\$		_
¥	-′∕2.HP ⊚	1.50 ea.	\$ 1	50		@ 5.00 ea.		\$		_
r	<u>~ 3 HP (</u>		\$ <u>2</u>	00		Motors 100 @ 10.00 ea	1000 kg	\$		_
٤		lotors 8 · 15 hp 2.50 ea.	\$			Moiors 500 @ 15.00 ea	1000 F	\$		_
dhos		lotors 15-50 hp 3.00 ea.	\$			Motors ove @ 20.00 ea	1000 mp	\$		_
3					COLU	MIN TOTAL—	>	\$	36	0
₹	INVESTIGATION F	EE						\$		_
ξ	OTHER							\$		_
	BLANKET PERMI	i .				3.00		\$		_
	ELECTRICAL PER	MIT				2.50		\$	200	2
	TOTAL						\$		62	<u>5</u>
_	WHEN PROPERLY V HERE, THIS FORM "A PERMIT FOR THE DESCRIBED HERE(ALIDATED CONSTITUTES WORK		39	12명 !	11	-6.	2!	5	EL

I have carefully read and examined the above application and find the same to be true a carrect. All provisions of the Lave and Ordinances governing building construction will compiled with whether specified bension on at. No person shall be employed in violation the Labor Code of the State of California. I agree not to accupy or allow accupancy of a building authoritied by this permit will filed inspeciation has been received.

PERMANENT

INSPECTION		7
T. P. P.	DATE	AFTHOVED
GROUND WORK		
ROUGH WIRING		
FINISH		
FIXTURES		
EDISON NOTIFIED		
PARTIAL OR MISC INSPECTIONS	,	
		·····
FINAL ELECTRICAL INSPECTION	12-4-67	South

NUMBER STREET 1115 MISSION

(self)

CONTRACTOR

PERMIT FEE

APPROVED W/OUT PLANS

none

APPLICATION FOR A

BUILDING PERMIT BUILDING PERMIT BUILDING DEPARTMENT • CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-9101 • 682-2175

ST. LIC. NO.

119485

ARCHITECT ENG	INEER			BT. LIC. NO.
MAIL ADDRESS	9			PHONE
MAIL ADDICES				11.0.11
OWNER	****	0704		PHONE
	MAS U			y 33711
1500	El Centr	o, So.	Pasade	na, Calif.
		SCRIPTION OF		
NEW	ADDITION	ALTERATION	REPAIR	DEMOLISH
FLOOR AREA (SQ. FT.)		NO. C	F I	NO. OF DWELLING UNITS
PRESENT BLDG, USE		PROP BLD	OSED . USE	
DESCRIBE WORK	Demo	lish st	orage	shed
NOTE	PROVIDE PLOT	PLAN DN BA	K OF ORIGI	NAL COPY
EXTERIOR WALL			ING MATERIA	L "
LOT WIDTH	LOT	DEPTH	LOT	AREA
VALUATION: NO		ALL LABOR, MA LMG., HEAT, ET		7.
PLAN CHECK FE	E & VALIDATIO	N	/- /	
_		Æ		
		DEPARTMENT	USE, ONLY	
LOT 7	BLOCK	TRACT		
USE	FIRE	OCC.	TYPE	ok sub-A
ZONE (7-1	ZONE Z	- = [2 BÜÜÜ	· <i>I</i>
REQUIRED SET BACKS	FRONT	SIDE	SIDE	REAR
ENG. DEPT.		ZONI	NG NG	

WHEN PROPERLY VALIDATED BELOW, THIS FORM CONSTITUTES A PERMIT FOR THE WORK DESCRIBED HEREON.

PERMANENT

PLAN

7077(340)) 2.65	7094526	Ŋ	-5.00	9
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I have carefully read and examined the above application and find the same to be true and correct. All provisions of the tows and Ordinances governing building construction will be complied with whather specified herein or not. No person shall be amployed in violating of the Labor Code of the State of California. I agree not to occupy or allow occupancy of any building authorized the line principle will not all the company and the company of the compan

SIGNATURE OF CONTRACTOR OR AUTHORIZED AGENT

INS	PECTION		
TEMP POWER		DATE	APPROVED
FORMS, FOOTING & SETE	BACKS		
REINFORCING & CELLS			
SUBFRAME		,	
ROOFING			
FIREPLACE			,
FRAME			
VENEER		<u></u>	<u> </u>
EXT. LATH.			
INT. LATH,			
PARKING REQ'S			
ZONING REQ'S			
FIRE DEPT.	* ()		
PARTIAL OR MISC. INSPEC	TIONS		
	_		
FINAL BUILDING		6-27-74	Edreco
SETBACKS: FRONT	SIDE	SIDE	FRONT

STREET 1/15 Mission

APPLICATION FOR A BUILDING PERMIT

BUILDING DEPARTMENT • CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-9101 • 682-2175

and the same b							ST. LIC. NO.
NTRACTOR	rows	r H	6m	Au.			11947
ALLADDRESS	511	Pent		₹.	R		PHONE -
	GINEER	-641	ra,	Q _i	1.6		BT. LIC. NO.
							11945
AIL ADDRESS							PHONE
WNED			71				PHONE
Tho	mas	/4 / 	1rTo	n			_
AIL ADDRESS	"> /	ader		ادا	Ц"	bra	3
000	<u> </u>	DESCRIP	TION OF		161		
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7-26-74	These
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Meser 1115 Mission Sh. 500

APPLICATION FOR AN ELECTRICAL PERMIT

BUILDING DEPARTMENT • CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 799-9101 • 682-2175

115 DESCRIPTION OF KO SERY OR RESEAL FEE COMPUTATION SWITCHES First 10@ 25c ea. RECEPTACLES 3.10 RANGES OVENS DISP FAN OUTLET WATER HTR. DISH WSHR @1.50 ea. s Wall Heaters Up to 1650 W Ceiling Heaters Up to 1650 W WASHING MACHINES @1.00 ea. \$ 220 VOLT OUTLETS @ .25¢ ea. \$ SIGN FIXTURES @ 2.00 ea. \$ AIR HEATERS OVER 1650 W s @2.58 ea. TEMPORARY POWER POLE 2.00 (NO ADD'L FEE) \$ s NEW SERVICE UP TO 100 AMPS 2.00 2.50 200 AMPS 400 AMPS 3.00 OVER 400 AMPS 3.50 S Motors under 2 hp @ 1.50 ea. Mators 50 - 100 hp @ 5.00 ea Motors 2⋅8 hp © 2.00 ea. Motors 100-500 hp @ 10.00 ea s Motors 8 · 15 hp @ 2.50 ea. Motors 500 · 1000 hp @ 15.00 ea. s Motors 15 50 hp @ 3.00 ea. Motors over 1000 hp @ 20 00 ca. 2 COLUMN TOTALs INVESTIGATION FEE OTHER BLANKET PERMIT 3.00 \$ 2.50 ELECTRICAL PERMIT 2.50 S TOTAL

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SIGNATURE OF CONTRACTOR OR AUTHORIZED AGENT

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FINAL ELECTRICAL INSPECTION	7-26-74	Dues

PUBLIC WITH A S DEPT CITY OF SO PASADENA

Man 24 M2 5949 A 3661 966

Mr. Lawrence Halvorson Superior Shirt Laundry 1115 Mission Street South Pasadena, California



Dear Mr. Halvorson:

The Planning Commission wishes to extend its congratulations to you for the manner in which you have contributed to the appearance of our City by the imagination and good taste you have employed in improving the premises at 1115 Mission Street. All commissioners join me in expressing our appreciation and best wishes for your continued success.

The minutes of the Planning Commission meeting of March 21, 1966 reflect this appreciation.

Sincerely,

SOUTH PASADENA CITY
PLANNING COMMISSION

By IVAN A. PETERS, Chairman

IAP/d cc: Director of Building of and Zoning

RECEIVEL

BUILDING DEPT.

PLANNING AND BUILDING DIVISION

COMMERCIAL CERTIFICATE OF OCCUPANCY

THIS IS TO	(description of building or structure)
	t
Occupancy (Group B7 Type UNK Use Zone CM Fire Zone / 1800 VIA 2ADERA HEIGHTS, CA.
OCCUPANT	ELFIN A PEREZ HOME ADDRESS 1717 HASSIGN
has been i	nspected and the occupancy_and use thereof is hereby
	APPROVED DENIED
	JOHN J. BERNARDI Director of Public Works and City Engineer
BY:	Planning & Building Div. Date 6/26/80
ву:	Fire Department Date 6/27/76
	• • • • • • • • • • • • • • • • • • • •
The follow Code, which	ing is the applicable section of the South Pasadena City h states the need for a Certificate of Occupancy:
36.164(2)	Other than residential. In the event of any change of occupants or tenants of any building, or portion thereof or any land, used for other than residential purposes, no new occupant or tenant shall occupy or use any such building, or portion thereof or any land until a new Certificate of Occupancy has been issued by the Director of Public Works and City Engineer, with the approval of the Chief of the Fire Department.
36.164(3)	Change of Use. In the event of any change of use of any building, or portion thereof, or land, no such change of use shall be instituted until a new Certificate of Occupancy shall have been issued by the Director of Public Works and City Engineer with the approval of the Chief of the Fire Department.
FEE \$1	00.00 APPLICANT: Discusse of Glessing
	PHONE NO: 683-3697 DATE 6-36-80
	PERMIT NO: /7 -

PLANNING AND BUILDING DIVISION

COMMERCIAL CERTIFICATE OF OCCUPANCY

THIS IS TO	CERTIFY that the <u>STORE FRONT</u> (BRICK (description of building or structure)
	(number and street)
Occupancy (Group By Type VN Use Zone CM Fire Zone
	MAS VRTON ADDRESS
occupant_5	P.D. LUTTRELL HOME ADDRESS 1025 MILAN So. PASA
has been in	nspected and the occupancy and use thereof is hereby
	APPROVED DENIED
	JOHN J. BERNARDI Director of Public Works and City Engineer
BY:	Planning & Building Div. Date 5/12/82
BY: OLan	Fire Department Date 3/25/82
The follow: Code, which	ing is the applicable section of the South Pasadena City h states the need for a Certificate of Occupancy:
36.164(2)	Other than residential. In the event of any change of occupants or tenants of any building, or portion thereof or any land, used for other than residential purposes, no new occupant or tenant shall occupy or use any building, or portion therof or any land until a new Certificate of Occupancy has been issued by the Director of Public Works and City Engineer, with the approval of the Chief of the Fire Department.
36.164(3)	Change of Use. In the event of any change of use of any building, or portion thereof, or land, no such change of use shall be instituted until a new Certificate of Occupancy shall have been issued by the Director of Public Works and City Engineer with the approval of the Chief of the Fire Department.
FEE \$1	00.00 APPLICANT: B. H. Kuthell
	PHONE NO: Holl- 4004 DATE 5/11/82
	PERMIT NO:

NUMBER 1115 / STREET APPLICATION FOR A BUILDING PERMIT BUILDING DEPARTMENT CITY OF SOUTH PASADENA, CALIFORNIA TELEPHONE 789-9101 • 682-2175 CONTRACTOR ST. LIC. NO. Oursel MAIL ADDRESS PHÔNE ARCHITECT ENGINEER ST. LIC. NO. MAIL ADDRESS PHONE OWNER om75 MAIL ADDRES a bra DESCRIPTION OF WORK ADDITION ALTERATION REPAIR DEMOLISH FLOOR AREA NO. OP DWELLING (SQ. FT.) STORIES HINTER PRESENT OPOSED BLDG. USE RIDG. USE TO BE DONE NON STRUCTURAL REMODEL OF 2 10 FR WAREHOUSE AREA ልልል 70 NOTE! PROVIDE PLOY PLAN ON BACK OF ORIGINAL COPY EXTERIOR WALL MATERIAL ROOFING MATERIAL LOT WIDTH OFDERT LOT AREA VALUATION: NOTE: WIRING, PLMG PLAN CHECK PEE & VALIDATION BUILDING DEPARTMENT USE, ONLY m ELOCK <u>SUBDIVISION</u> PIRE ZONE C-M ZONE eum D REQUIRED SET BACKS ENG. DEPT. ZONING APPROVAL PROVAL. ERMIT PEE V/OUT PLANS WHEN PROPERLY VALIDATED BELOW, THIS FORM CONSTITUTES A F THE WORK DESCRIBED HEREON. 044.56 A 042 ₹21

I how carefully road and seamined the above application and find the same to the une and corporations of the town and Codimones governing building contraction will be completed with specified freein or no. No penno shall be employed in violation of line Labor Cade r Culdomia. Lagree net to accupy or allow occupancy of any building authorized by 1 find inspection that been received.

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IN	SPECTION			
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FORMS, FOOTING & SETE	BACKS			
REINFORCING & CELLS				
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FINAL BUILDING SETBACKS:		SID	 -	PRONT
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saion SS . 100, 2 NUMBER 1115 STREET APPLICATION FOR AN

ELECTRICAL PERMIT

BUILDING DEPARTMENT . CITY OF SOUTH PASADENA, CALIFORNIA

TELEPHONE 799-9101 682-2175

CONTRACTOR	Deo	L	<u>ہ</u>	54	2	The	ر	ST/	46	150
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WATER HTR.	FA	и оп	LET	d	ISH W	/SHR	@ 1.5	0 eo.	\$	
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220 VOI	LT OUTL	ETS				@	.25¢ e	a.	\$	
SIGN FIX	XTURES					@	2.00 ea		\$	
AIR HEA	TERS O	/ER 16	50 V	N -		. @	2.50 ea		\$	
TEMPOR	ARY PO	WER F	OLE			2.00	(NO ADI	O'L FEE	5	
NEW SERVICE	UP TO 1	00 A	MPS				2.00		\$	
**	" ;	200 A	MPS				2.50		\$	
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A	Aotors unde 3 1.50 ea.	r2hp	\$				Motors 50 @ 5.00 ea.	100 hp	\$	
	Actors 2-8 2 2,00 co.	hp	\$				Mators 100- @ 10.00 ea	500 hp	\$	
	Actors 8 · 1 : § 2.50 ec	5 hp	\$				Motors 500 @ 15.00 ea		\$	
	Notors 15-5 3 3.00 eo.	50 hp	\$				Motors over @ 20.00 ea		\$	
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INVESTIGATIO	N FEE								\$	
OTHER									\$	
BLANKET PERA	ΛIT						3.00		5 _3	.00
ELECTRICAL PE	RMIT_						2.50		\$ 2	٠ رتم
TOTAL								\$. ک	. <u></u>
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HERE, THIS FORM CONSTITUTES A PERMIT FOR THE WORK DESCRIBED HEREON.

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SIGNATURE OF CONTRACTOR OR AUTHORIZED AGENT

have carefully read and examined the above application and find the same to be true and in provisions of the Laws and Ordinances governing building construction will be compiled specified hierant or not. No person shall be employed in violation of the Labor Cade a Colifornia. I agree not to occupy or allow occupancy of any building authorized by this final inspection has been received.

INSPECTION RECORD DATE APPROVED								
T.P.P.	DATE	APPROVED						
GROUND WORK								
ROUGH WIRING								
FINISH								
FOCTURES								
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PARTIAL OR MISC, INSPECTIONS								
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FINAL ELECTRICAL INSPECTION								

CONTRACTOR

STREET ' 1115 Mission Street

APPLICATION FOR A

PLUMBING PERMIT CITY OF SOUTH PASADENA, CALIFORNIA BUILDING DEPARTMENT TELEPHONE 799-9101 • 682-2175

ST. LIC, NO.

	Lman Pl	lumbing,	Inc.	119485
1500 El Cent		D-6913		
South Pasade	na, Ca	l.		799-311
Thomas A. Un	799-311			
1800 Via Lad	iera, I	a Habra	Ca.	
PROPOSED USE		USE ZONE		
NO. EACH FIXTURE	NO. EAG	H FIXTURE	NO. EA	CH FIXTURE
BATHTUBS		ACC, SINKS		WASHING MACHINES
1 STALL SHOWERS		FLOOR SINKS AND DRAINS	1	WATER HEATERS
3 LAVATORYS		"P" TRAPS		VENTS
3 WATER CLOSETS	1	GARBAGE DISPOSALS		WATER PIPE
1 URINALS		DISHWASHERS		SPRINKLER SYSTEM
2 SINKS		LAUNDRY TRAYS	1	DRINKING FOUNTAINS
TOTAL FOR ABOVE FIXTU	JRES	@ 2.0	0 ea. \$_	26.00

1	URINALS		DISHWASHERS			SPRINKLER SYSTEM
_2	KITCHEN SINKS		LAUNDRY TRAYS		L	DRINKING FOUNTAINS
TOTA	L FOR ABOVE FIXT	URES	@ 2.0	10 ea.	\$_	26.00
SAND	OR GREASE TRAPS	5	@ 2.5	i0	\$_	
GAS F	PIPE SYSTEM, 1.5 C	OUTLETS	2.5	0	\$_	2.50
+ EA	CH ADDITIONAL O	UTLET	.5	50	\$_	
SOIL	OR VENT PIPE ALTE	R OR REPAIR	2.0	00	\$_	
DILUT	ING TANK OR WA	TER SOFTENER	3.5	0	\$_	
BUILD	ING DRAIN, ALTER	OR REPAIR	4.0	10	\$_	
SEWE	RS, CESSPOOLS, SE	PTIC TANKS	@ 6.0	10 ea.	\$_	
SWIN	POOL		10.0	10	\$_	
ADDI	TIONAL INSPECTIO	N	@ 5.0	0 hr.	\$_	
INVE	STIGATION FEE				s _	
OTHE					•	

OTHER

3.00 **BLANKET PERMIT** 3.00 PLUMBING PERMIT 2.50

WHEN PROPERLY VALIDATED, HERE, TOTAL FEE \$ THIS FORM CONSTITUTES A PERMIT

FOR THE WORK DESCRIBED HEREON.

mas SIGNATURE OF CONTRACTOR OR AUTHORIZED AGENT

I ISONATURE OF CONTRACTOR OR AUTHORIZED AGENT

I have confully mod and examined the obeve opplication and find the same to be true and correct. All provisions of the Laws and Ordinarces governing building construction will be completed with whether specified harten or not. No person shall be employed in violation of the tabor Code of the State of California. I agree not to occupy or allow occupancy of any building authorized by this permit until final targection has been received.

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INSPECTION	RECORD	F , 5
GROUND WORK	DATE	APPROVED
WATER LINES		
ROUGH PLUMBING	+ 7	
SHOWERPAN		
SEWER, SEPTIC TANK	,	
HEATER VENTS	· J	
GASTEST ·		1
GAS CO. NOTIFIED		
PARTIAL OR MISC. INSPECTIONS		
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FINAL PLUMBING INSPECTION

STREET

APPLICATION FOR AN ELECTRICAL PERMIT

BUILDING DEPARTMENT . CITY OF SOUTH PASADENA, CALIFORNIA

TELEPHONE 799-9101 • 682-2175

CONTRACTOR MAIL ADDRESS	Also	ha	E	lectore	·	STAT	7675
OWNER -	- Fi	m.	<u>llo</u> J	ks a	<u> </u>	79	75752 LIC. NO.
MAIL ADDRESS	~	C.	Z,	ON OF WOR		79	93//
NEW BOD	LDING	/	EXISTING BUILDING		NO SERV. CHANGE		RECONNECT OR RESEAL
				MPUTATION			
PIXTURES	RECEPTA	CLES	7 swi	TCHES First 1	0 @ 25t ea. Iditional @ 15c	eo.	\$ 7.00
WATER HTR.		OVENS	/	GARB. DISP.	@ 1.50	ea.	s
	all Heaters to 1650 W		/	Cailing Heaters Up to 1650 W	ין		4.5
WASHIN	IG MACH	INES			@ 1.00 eo.		\$
220 VOL	T OUTLET	S			@ .25¢ ea		\$
SIGN FIX	CTURES			-	@ 2.00 ea.		<u> </u>
AIR HEA	TERS OVE	R 1650	w		@ 2.50 ea.		<u> </u>
TEMPOR	ARY POV	/ER POLI	E	2.0	0 INO ADD	L FEE)	s
NEW SERVICE	UP TO 10	O AMPS			2.00	$\overline{}$	<u> </u>
.,	" 20	O AMPS			2.50		\$
**	** 40	O AMPS			3.00		\$
	OVER 40	00 AMPS	5		3.50		\$
, v	lorors under 2 1,50 ea.	^{2 hp} \$			Mators 50 - 10 @ 5.00 eq.	Ohp	 \$
N	Nators 2 · 8 hp	, s	_		Motors 100-5i	00 hp	\$
N G	Nators 8 - 15 h 2.50 ea.	¹⁰ S			Motors 500: 1: @ 15.00 eq.	000 hp	\$
	lators 15-50 3.00 ea.	hp \$			Motors over 1	000 hp	
				COLU	MN TOTAL	->	<u> </u>
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OTHER							
BLANKET PERA	AIT				3.00		5
LECTRICAL PE	RMIT.	PPMI	7	5 # <i>03</i> 2	72.50	- 1	
TOTAL					•	\$	11.50
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DESCRIBED MEREON.

TURE OF CONTRACTOR OR AUTHORIZED AGENT

I have consuly record and ascrimed the obove opportunities of the some to be true and correct. All provisors of the Laws and Ordinarous governing building construction will be campled with whether specified herein or not. No person shall be employed in violation of the Labor Code of the State of California. I agree not to occupy or allow occupancy of any building authorized by this permit until final inspection has been retentive.

INSPECTION RECORD APPROVED T. P. P. GROUND WORK ROUGH WIRING FINISH FIXTURES **EDISON NOTIFIED** PARTIAL OR MISC. INSPECTIONS

PINAL ELECTRICAL INSPECTION

NUMBER & ///	5 M	1,5	5/0	И					
BUILDING DE	PARTMEN	APP	LDING	ON FO	MIT	ASADEN 2178	A. CALII	FORNIA	-
CONTRACTOR			_0				ST. L	IC. NO.	-
MAIL ADDRESS		NNE	<u>: /C_</u>				PHON	NE	-
ARCHITECT ENG	INEER						ST. LI	ic. No.	~
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1800	110 4	DESC	RIPTION	OF WO	RK C	mae	ord.		-
NEW	ADDITE	ON	ALTER	ATION	R	EPAIR	DEN	ICLISH	_
PLOOR AREA (SQ. FT.)	•			NO. OF		NO. DW	ELLING		_
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DESCRIBE WOR	* /NS	- -21	21	ır d	cor	8~	EAS	Twe	u
EXTERIOR WALL	Mer (N BACK			γ	2 CA.	<u>se</u> _ - -
VALUATION: N	OTFI	L		OR, MAT.		<u></u>	ρĆ		_
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SIGNATURE OF CONTRACTOR OF AUTHORIZED AGENT

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PERMANENT

INSPECTION RECORD						
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		DATE	DATE			



City of South Pasadena

REQUEST FOR FINAL INSPECTION

ADDRESS //15 MI 5510n 5	DATE: QJ26/06
	, ,
TO: Planning Department	☐ Public Works Department
Fire Department	□ Other
DESCRIPTION OF PROJECT	
□ ReRoof	□ No Debri
Addition to Single Family D	welling (sq. ft.)
☐ New Dwelling (No. of Sto	ries: Front/Back House)
☐ New Apartment or Condon	inium (No. of Units:)
☐ Addition to Commercial Bu	ilding (sq. ft.)
☐ New Commercial Building	
Commercial Tenant Impro	vement
□ Other	
With your approval and when deeme the building permit will be finaled ar Completed Construction will issued. Finally granted	
FIRE DETAILED	Signature
MONO 77 7-25	Title
Date	Date



1414 Mission Street

Inspection Request (626) 403-7226 Office Phone: (626) 403-7220

Fax: (626) 403-7221

1115 MIGSION St. 05/24/05-
TIME DISPEROR'S NAME Page of
Prival Inspection on Plusing -Ok
2) Final Inspositio on Elect -OK
3) Final Inspection on Rost - OK_
4) The Planning Department will
water the Finish Building Walk
Muraugh Before Finish Sign of



1414 Mission Street Inspection Request (626) 403-7226

Office Phone: (626) 403-7220 Fax: (626) 403-7221

115 Mission Street	04/27/05
9:30 TIME INSPECTOR'S NAME	Page of
1) Oh to Cover walls in	ADA Birthaco
3) Rough Plumbing OK	
3) Show Wall - OK to Co	over.
DON to Donball Futh :	orls of
Shan Wall	 ,
DCall Sa worke Line]	uspection
@ ADA Baffnoon	



1414 Mission Street

Inspection Request (626) 403-7226 Office Phone: (626) 403-7220 Fax: (626) 403-7221

1115 MISSION ST. 4/26/05
9:65 D. WAS DISTEN Page 1 of 1
() copy of Engineers Observation must
On Git & Duning Inspetien.
2) Expose (2) sill plates so we can
Inspect the convotions made By
the Contractor seconding to Letter
distred 4-19-05 - HS pien Enguiser
Revisions.
3) Call For Inspection When Real, 9) Vaywall Nov. ling is Oll let North South wall - Ok to muder tape
South healt - Ok do mudartions
The state of the s
02 to Dry would are site of Shown
12 to Daywall are gift of Sheer



1414 Mission Street Inspection Request (626) 403-7226

Office Phone: (626) 403-7220 Fax: (626) 403-7221

1115 Mission 5-4	4.26.5 -
9:11 R.RAMIREZ	Page / of /
THE ENGLISH STAME	
D. NO ACCESS ?	* 0
INSPECT Shore	walls.
2) call for Mins	pection
when ACCESS WI	11/20
provided -	
7-7-00.002	
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1414 Mission Street Inspection Request (626) 403-7226

Office Phone: (626) 403-7220 Fax: (626) 403-7221

1115 MISSION 5-4	4 26.5.
ADDRESS	DATE
TIME INSPECTOR'S NAME	Page _/ of
TIME INSPECTOR'S NAME	- Q
n. NO ACCESS	* 0
INCHECT Chaple	1019/15
22 Opll ICK Hin.	SPOCTION
when ACCESS w.	
Provided.	(as (1))
<i></i>	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
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1414 Mission Street

Inspection Request (626) 403-7226 Office Phone: (626) 403-7220

Fax: (626) 403-7221

115 Mission 87.	DATE
TIME INSPECTOR'S NAME Provide Specific	Page of
for EPOXY HO.	10A. OR
Struct Observ Have Spec Sheet	
HANDICAP BATH. A.	aproved.
All other R- Obtain Regard E	FRAMING OF
Permits Pride	to WORK,



1414 Mission Street

Inspection Request (626) 403-7226 Office Phone: (626) 403-7220 Fax: (626) 403-7221

1115 MISSION 3/23/05
11:15 O. Dirin Page 1 of 1
= STOP WORK DRSER =
T.I. WORK WOUT PERMIT
DEMO WORK AND CONSTRUCTION
OF PARTITION WALLS IN PROGRESS.
(BOMO CREW DID SOME OVER.
Somo, SUBMIT STRUCTURAL PLANS
TO BLOG DODT FOR APPROVAL FOR
RESTORATION OF FRAMING WHICH
IS NOT COVERED ON PLANS PREVIOUSLY
SUBMITTED FOR PLAN CHECKING)



- 1414 Mission Street Inspection Request (626) 403-7226 Office Phone: (626) 403-7220

Fax: (626) 403-7221

///5 Mission st 6/10/05
9:40 AM. Wike J.M. Page 1 of 1
1) For Rexast final; correction
made final
D) NO BLOG Bept Keyvive
Bring Ingo Cay to BLDG
Bring trap Cay to BLDG Dept office we can sign off for final
Sign off for final



1414 Mission Street

Inspection Request (626) 403-7226 Office Phone: (626) 403-7220

Fax: (626) 403-7221

1115 Mission st 6/9/05
9:20 AM. Mike M. Page / of /
1) For Revort Inspection
Correction Say A/C Line Ser
Condensation to be extended
to Applored Drain outlet.
_
I Make Carrection j CAII Ser reinspection for
final when Ready.



1414 Mission Street

Inspection Request (626) 403-7226 Office Phone: (626) 403-7220 Fax: (626) 403-7221

/ 2
1115 MUSSION / 1107 MUSSION 3 95/29/08 DATE
TIME D. VAN DES OF Page 1 of
1) This is two Businesses in one
Building. we have finded the Business
@ 1165 mission walleding the Roof.
2) 110? mission is prest to 1115 mul
the Roof was Redone st the same
time us 1115 mission -
3) I would not fraid the Roof @
the 110? mission soldness due to 12
harge Amout of Condensation water
Rouled up on top of the New Rock.
Contracted the manager of 1107 He will
Construct the owner of the Building.



CITYOF SOUTH PASADENA 1414 Mission Street

Inspection Request (626) 403-7226 Office Phone: (626) 403-7220

Office Phone: (626) 403-7220 Fax: (626) 403-7221

CORRECTION NOTICE

/ 2
1115 MISSIUR / 1107 MISSIU. 105/27/05 DAYE
ADDRESS
TIME DISPECTOR'S NAME Page / of
(1) This is the Businesses in one
Pulden, We Man final the Branes
(6 1115 mission moduling the Root
<i>y</i>
(2) 1107 mission 14 Next de 1115 m. C
the Rich was hadene At the sine
time be 1115 mission -
(3) I would not final the Rest @
the 1107 mission Address due to a
harge Ampil of Condensation conter
Poul - D up on Jap at the New Roof.
contacted the manager of 1107: Hr will
Contact the owner of the Buildry

CITY OF SOUTH PASADENA

1414 Mission Street • South Pasadena • California 91030 • (818) 799-9101

BUILDING PFRMIT

PLANNING & BUILDING DIVISION	
Building Address // 5 mission st.s. Pasa.	U.B.C.9/ Type I-N Occ. Occ. Group B-Z
Lot Tract Tract No.	USE ZONE Variance NO Appr.
Owner Panda Management co. Inc.	Lot Size
Meiling Address 143 Paszdenz Avei	
City 50. P352, CZ. Zip 91030 Tel. 259-1835	VALUATION: \$ 40,000
Contractor Adl construction	BUILDING FEE \$349.50
Address 1310 N. Westlyn PL	S.M.I. FEE #8.4C
City Pasadena, Ca. 91104 Tel. 818 747-0432	F PLAN CHECKING FEE
State Lic. & Classif. 283250-B-1 Lic. No.	E Energy Complifies
Arch. Engr. I ning Lu	S Pendity (A)
Address De E forhill 211 SE	SPECIAL INSP.
2500 E, foothill 211 95. City P Z 5 Z den 2 Zip 91107 Lic, No. 3042	2357.90
Proposed Construction Bank & SEISMIC	PERMIT 13885 WORKERS COMP. EXP. PROCESSED BY: TM.
Strength & FERENCETT)	010173 Bate: 21892
Sq. Ff. 46 D Shape Shape # 1	LICENSED CONTRACTOR'S DECLARATION I hereby affirm that I am licensed under provisions of Chapter 9 {commencing with Section 7000} of Division 3 of the Business and Pro-
New Add. Repair Demolition	tossions Code, and my license is in full force and effect. Exp. 2 28 (2) Signature of Observations of Observa
WORKEY'S COMPENSATION DECLARATION I hereby affirm that I have a certificate of consent to self-insure or a certificate of Worker's Compensation Insurance or a certified copy thereof (Sec. 3800, Lab. C.). 3 2 Company 5 3 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	OWNER-BUILDER DECLARATION I hereby affirm that I am exempt from the Contractor's License Law for the following reason: (Sec. 7031.5. Business and Professions Codes Any city or county which requires a permit to construct, alter, improve, damplish, or repair any structure, prior to its issuance also requires the
CERTIFICATE OF EXEMPTION FROM WORKER'S COMPENSATION INSURANCE	applicant for such permit to file a signed statement mat he is licensed pursuant to the provisions of the Contractor's License Law, Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Protessions Code, or that he is exempt therefrom, and the basis for the alleged exemption. Any violation of Section 7031,5 by any applicant for a permit subject the applicant to call peoplits of the specific products the coolings.
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Worker's Compensation Laws of California.	ressons Code, or mat he is exempt meretrom, and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500).
Dote Applicant NOTICE TO APPLICANT: If, after making this Certificate of Exemption you should become subject to the Worker's Compensation provisions of the Labor Code, you must farthwith comply with such provisions or this permit shall be deemed revoked.	I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or imprayes thereon and who does not work himself or
CONSTRUCTION LENDING AGENCY I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued. (Sec. 3097, Civil Cude.) Lender's Name	through his own employees, provided that such improvements are not intended or officred for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.)
Lender's Address	I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044. Business and Professions Code: The Contractor's License Low does not apply to an
I certify that I have read this application and state that the above infor- mation is carred. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.	owner of property who builds ar improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.)
Signature of Applicant War Mariling Address 300 N. Wellthaya PL.	DateOwner
City, State, Zip P 252d Pu 2, CD. 9(104	

		INSPECTIO	N RECORD	الم ما م	2,5	-	
FOUNDATION: (Gr. Certif. Comp. Tests, Setbacks,, Forms, Reinf. Steel, Excavation.	12/10/92	alm	Copper	INSPECTIO	N NOTES		ZU
FLOOR SLAB/JSTS., GIRDERS: Mesh, Vap. Barrier, Blkg., Spans, Access, Vents, Tr. Lmbr.			9/4/92	Shore wa	1 3 Se	iguis 1	SA.
MASONRY: Reinf., Morter Jts., Grout Lifts, Clean-Outs, Bolts.			12/30/92	let 4/54	(2)	KMU_	
ROOF SHTG: Nailing, Diaph, Blocking, Material Grade and Thickness, Roof Drains.			1/11/93	Val 486)	TIM.	3-1-0/2	x6/
FRAMING: Walls, Raft., Ists., Blacking, Bracing, Nailing, Backing, Diaphr. Draft Stops.			7/2/02	Rakapy	200/15	+ toalle	De la
INSULATION: Thickness, R-Values, Piping, Sound Coulking.			2/7/4 2	1 Val	prepa.	<u>ی بیس ر</u>	
FIREWALLS: Material, Thickness, Dampers, Doors, Closers, Fusible Links.							
INTERIOR: LATH/DRY WALL: Nailing, Supports, Lops, Joint Reinf.				<u>. </u>		· -	
EXTERIOR LATH/SIDING: Mesh, Fasteners, Laps, Paper, Thickness, Backing.	2/16/93	All					
FINAL INSPECTION: Finish Grading Certif., Slape Plant., Energy Compl. Card Posted, Pkg. Access, Fire Doors, Exits, Locking Dovices, Landings, House Numbers, Weather Stripping, Pl./Engr. Clear.	2/11/93	De					
SWIMMING POO	L/SPA						
EXCAV. REINF. SETBACKS, Radius Stl., Bonding, Exp. Soil, Ramp Loc., Surcharge.							
FENCE/GATES: Height, Closers, Accessibility, Latches, Stability.			SETBACKS:				
FINAL INSPECTION		13 4. I	FRONT	PLOT PL	AN	PRONT	7
MISCELLANEC	ous]	• •			
SPRAY PAINT BOOTH:				•			
RETAINING WALL							ļ
DUST COLLECTION SYSTEM							
VENEER:							}
RE-ROOF:							
SIGN(S):							
INSPECTION	DATE	INSP. SIGN.					
				STREET			-

PLEASE PLAN A 1" SQ. SCALE

1414 Mission Street South Pasadena, CA 91030 Office Hrs: 7:30 am to 5:00 pm. M-Th 7:30 am to 4:00 Friday

Phone Number (626) 403-7220 Insp. Request (626) 403-7226

ASSESSOR PARCEL NUMBER	к	
BOOK	PAGE	PARCEL .
ADDITIONAL INFORMATION	N/LEGAL DESCRIPTION	
OWNER'S NAME	•	
STREET ADDRESS		
	*	
стту	STATE	ZIP CODE
PHONE NUMBER		
PRINCIPAL DESIGNER'S NAM	ME.	LICENSE NO.
STREET ADDRESS	<u> </u>	
STREET NUMBERS		
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CONTACT PERSON BAFAE PHONE NUMBER 3 10 710 CONTRACTORS NAME	\$ flathor -4226	1
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CONTACT PERSON RAFAE PHONE NUMBER 3 10 710 CONTRACTOR'S NAME GIG CH2 STREET ADDRESS /3357-DI CITY STILLE MAPS (CITY MAPS)	RIVERS: Le	Dr. 4 118
CONTRACTORS NAME (IL CHO STREET ADDRESS /3357 - D // CITY SILCE Man)	RIVERS: Le	Dr. 4 118
CONTACT PERSON RAFAE PHONE NUMBER 10 710 CONTRACTOR'S NAME STREET ADDRESS CITY SHERMAN LICENSE CLASS	RIVERS: Le	Dr. 4 118
CONTACT PERSON RAFAE PHONE NUMBER 3 10 710 CONTRACTORS NAME GIL CH2 STREET ADDRESS /3357 - D COTY SHERMAN CHECKE CLASS B	ARASH Riverside	Dr. 4 118
CONTACT PERSON RAFAE PHONE NUMBER 3 10 710 CONTRACTOR'S NAME GIL CHZ STREET ADDRESS 13 3 57 - D 10 CITY STILE LMAN LICENSE CLASS PHONE NUMBER	RIVERSI DE STATE ACC STATE ACC CA LICENSE NUMBER 840724	Dr. 4 118
CONTACT PERSON RAFA & C PHONE NUMBER 3 10 7 10 CONTRACTORS NAME GI& CH2 STREET ADDRESS /3357 - D CITY SHELMAN CICHESE CLASS B PHONE NUMBER 323 855	RIVEYSI DE STATE CA LICENSE NUMBER 840724 -4448	Dr. #118 ZEPCODE 91403 EXTRATION DATE 6-31-06
CONTACT PERSON RAFA & C PHIONE NUMBER 3 10 710 CONTRACTORS NAME GI& CH2 STREET ADDRES /3357 - D CITY SHELMAN C LICENSE CLASS B PHIONE NUMBER 323 855	RIVEYSI DE STATE CA LICENSE NUMBER 840724 -4448	Dr. #118 ZEPCODE 91403 EXTRATION DATE 6-31-06
CONTACT PERSON RAFAE PHONE NUMBER 3 10 710 CONTRACTOR'S NAME GIL CHZ STREET ADDRESS 13 3 57 - D 10 CITY STILE LMAN LICENSE CLASS PHONE NUMBER	RIVEYSI DE STATE CA LICENSE NUMBER 840724 -4448	Dr. #118 ZEPCODE 91403 EXTRATION DATE 6-31-06
CONTACT PERSON RAFA & C PHONE NUMBER 3 10 7 10 CONTRACTORS NAME GI& CH2 STREET ADDRESS /3357 - D CITY SHELMAN CICHESE CLASS B PHONE NUMBER 323 855	RIVEVS; LS STATE CA LICENSE NUMBER 840724 -4448 INSURANCE COMPANY N	Dr. #118 ZEPCODE 91403 EXTRATION DATE 6-31-06

ELECTRICAL PERMIT APPLICATION

OWNER-BUILDER DECLARATION

-	Lic	reby affirm under penalty of perjury that I am exempt from the Comractor's ense Law for the following reason (Section 7031.5 of the Business and fessions Code):
,		L, as owner of the property, or my employees with wages as their sole

i, as owner or the property, or my emproyees what weges as their some	
compensation, will do the work, and the structure is not intended or offered	fo
sale (Section 7044 of the Business and Professions Code).	
L as owner of the property, am exclusively contracting with licensed	

L as owner of the property, am exclusively contracting with I	icensed
contractors to construct the project (Section 7044 of the Business	and
Professions Code).	

I am exempt under Section	, Business and Professions
Code for the following reason:	

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full forge and

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations: ☐ I have and will maintain a certificate of consent to self-insure for workers'

- compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.
- ☐ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are listed in the left column of this application.
- I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and I agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Signature:

CONSTRUCTION LENDING AGENCY

See the back of this form for required statement

AUTHORIZATION OF ENTRY

I certify that I have read this application and state that the information given is correct. I seree to comply with all federal and state laws and city ordinances relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspection

ITEM

New residential construction	n	
ess than 3 units:sq		
3 or more units:sq	<u>. A</u>	ss
Outlet Boxes(s) for receptac	les, switches, lights é	similary L
First 20	·	\$
21 or more		s
Lighting Fixture(s)		24.80
First 20		S 1002
21 or more		s
Branch circuit(s) (in lien of	Outlet Box fees above	e) .
First 10 branch circuits		s
11 to 40 branch circuits		.s
Residential appliances		s
Nonresidential appliances .		s
Power apparatus (size in HP	, KW, or kVA)	
Over 1 but not over 10.		\$
Over 10 but not over 50	l	s
Over 50 but not over 10	0	s
Signs, outline lighting, and	marquees	
Supplied from one brans	h circuit	s
Additional circuits with	in the same sign	\$
Service New Change_	Size:	s
Switchhoards, subnanels, m	notor control centers	
0 to 399A		s
400A to 1,000A		s
Over 1,000A		s
Misc. apparatus, conduit, ar		
Temporary power pole(s)		s
Temporary distribution syst	tem	s
 		s
btotal		\$ 21.60
m Checking Fee		
Iditional Plan Checking Fee		
m Maintenanne Fee		
mit Issuance Fee		Z1015
tal Permit Fee		, ५५, पा
PLAN CHECK NUMBER	INITIALS	DATE
ADDITIONAL PLAN CHECK NUMBER	INITIALS	DATE

ADDITIONAL PLAN CHECK NUMBER	INITIALS	DATE
PERMIT NUMBER 7	ME	4-20-0

DATE OF FINAL FINAL BY



ROOK

CITY

OWNER'S NAME

City of South Pasadena

1414 Mission Street South Pasadena, CA 91030 Office Hrs: 7:30 am to 5:00 pm. M-Th

7:30 am to 4:00 Friday

Phone Number (626) 403-7220 Insp. Request (626) 403-7226

Mission ST. PARCE! ADDITIONAL INFORMATION / LEGAL DESCRIPTION

ZIP CODE

STREET ADDRESS

PHONE NUMBER LICENSE NO. PRINCIPAL DESIGNER'S NAME

STATE

STREET ADDRESS CITY STATE ZIP CODE

PHONE NUMBER CONTACT PERSON

12351-D Riverila Dr. #118 SHERMON DAKES 914/23 LICENSE CLASS EXPIRATION DATE 6-31-2

323855-4448 SVORKER'S COMPENSATION INSURANCE COMPANY NAME

WORKER'S COMP. INSURANCE POLICY NUMBER. EXPIRATION DATE PLUMBING PERMIT APPLICATION

OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractor's License Law for the following reason (Section 7031.5 of the Business and

Professions Code): . I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Section 7044 of the Business and Professions Code).

1 L as owner of the property, am exclusively contracting with licensed contractors to construct the project (Section 7044 of the Business and Professions Code) I am exempt under Section , Business and Professions

Code for the following reason: Signature:

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and offect)

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations: I have and will maintain a certificate of consent to self-insure for workers'

compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued, ☐ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this

number are listed in the left column of this application. I certify that in the performance of the work for which this permit is issued. I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and I agree that if I should

nermit is issued. My workers' compensation insurance carrier and policy

become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions. Date: 4-20-05

CONSTRUCTION LENDING AGENCY

See the back of this form for required statement

AUTHORIZATION OF ENTRY

I certify that I have read this application and state that the information given is correct. I agree to comply with all federal and state laws and city ordinances

relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspections

FEE

50

mbing fixtures:	_v water	closets tubs			
lavatories	stnks	floor drains			
	showers	trap primers		1	
clothes washers	dish	trap primers washers	S	<u> </u>	ŀ
-					

piping per fixture Interceptor(s), clarifier(s) and grease trap(s) \$ Water pressure regulator(s) Water beater(s) including yent _____S Water treatment equipment ______S ____ Gas ploing system(s) with 5 or less outlets \$

Additional gas ontlet(s) per system\$ Drains in a rain water system\$ Lawa sprinkler system(s) ______\$ _____ Hose bibs (first 5)\$ _____ Rackflow / sewer backwater valve(s) \$ 1% inch and smaller Water service: 2 inch to 3 inch Over 3 inches\$ ____

Repair or alteration of water piping per fixture, or per water-using or water-dispensing device .. \$ Solar water heating system\$ Connection of new sewer to existing sewer \$ Disconnection, abandonment or repair of sewer ... \$ _____ Public or private spa \$

Public or private swimming pool\$

Additional Plan Checking Fee Plan Maintenance Fee Permit Issuance Fee ______S

PLAN CHECK NUMBER

Plan Checking Fee S

DITIONAL PLAN CHECK NUMBER	INITIALS	DATE

PERMIT NUMBER INITIALS DATE MR 4-20-05

FINAL BY

department of PLANNING and BUILDING

INSPECTOR COPY

CITY OF SOUTH PASADENA

1414 Mission Street • South Pasadena • California 91030 • (818) 799-9101
TEL 7 PANNA SASTILDING DEPARTMENT

ELECTRICAL PERMIT

Address 1115, S, MISSON	BERMIT NO.: WORKERS COMP. EXP. PROCESSED BY	3-19h
Lot Tract Tract No.	DEPARTMENT OF PLANNING AND BUILDING	100
OWNER PHO PRACETY	APPLICATION FOR AN ELECTRICAL PERMIT BUILDING DIVISION CONTROL OF SOUTH PASADENA, CALIFORNIA	
Mailing COO TI CEITON CT	PERMITTEE TO COMPLETE:	
Address 899 EL CONTRO ST	DESCRIPTION OF WORK	
CONSOUTH PASADENA CA 91030	BUILDING BUILDING CHANGE OR	ONNECT RESEAL
KENMARCEL CONST	FIXTURES RECEPTACLES DWITCHES F1. Additional @ 30c ea.	
Address C GARFIELD AT/F	RANGES OVENS GARB. DISP.	
City A 1 HAMAPA Zip CA TO 1001	WATER NTS FAN OUTLET DISH WSHR. Well Hosters Up to 1850 W Up to 1850 W Up to 1850 W	
State Lic. No City 0 17 5005	Up to 1650 W Up to 1650 W / WASHING MACHINES @ 7.50 \$	
& Classif. 36% (1) Lic. No. (107807)	220 VOLT OUTLETS—CCT @ 5.00 \$	
MORKER COMPENSATION DECLARATION I hereby different hope pre-influence of gonsent to self-insure or a certificate of workers Compensation between or a certificate of workers Compensation between or a certified copy thereof (Section 1991).	SIGN FIXTURES—CCT @ 10.00 \$	
I hereby aftirm-haffli have a certificate of gonsent to self-insure or a certified copy	AIR HEATERS OVER 1650 W @ 5.00 \$	
thereof (Secret 800, Job 6).	TEMPORARY POWER POLE @ 10.00 \$	
Policy No.	NEW SERVICE UP TO 100 AMPS @ 10.00 \$	
- AM - 10/24/92	NEW METER 200 AMPS @ 12.50 \$	
COMPENSATION INSURANCE	" " 400 AMPS @ 25.0D \$	
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become	" Over 400 AMPS @ 50.00 \$	
subject to the Worker's Compensation Laws of California.	Motors under 2 hp	
Date Applicant Applicant NOTICE TO APPLICANT: If, after making this Certificate of Exemption	Motors 2-8 hp @ 4.00 ca. \$ Motors 100-500 hp @ 20.00 ca. \$	
you should become subject to the Worker's Compensation provisions of	Motors 8-15 try @ 5.00 ea. \$ @ 30.00 ea. \$	
NOTICE TO APPLICANT: If, after making this Certificate of Exemption you should become subject to the Worker's Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.	Motors 15-50 hp	
CONSTRUCTION LENDING AGENCY	COLUMN TOTAL -> \$	
I hereby affirm that there is a construction lending agency for the per- formance of the work for which this permit is issued. (Sec. 3097, Civil Code.)	POOL OR : \$20.00 POOL : \$30.00 \$	
Lender's Name	VALUATION: \$	
Lender's Address	PERMIT FEE	
LICENSED CONTRACTOR'S DECLARATION	INVESTIGATION FEE	-
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and offect.	F PLAN CHECKING FEE	
Exp. 5/3/19/5 Signature of Date Contractor		
OWNER-BUILDER DECLARATION	E ENERGY COMPL. FEE	
I heroby affirm that I am exempt from the Contractor's License Law for the following reason: (Sec. 7031.5. Business and Frofessions Codes) I, as owner of the property, or my employees with wages as their	E BLANKET PERMIT	
sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business & Professions Codes).	S ELECTRICAL PERMIT	80
I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044 Business	15	<u> </u>
and Professions Code.) I am exempt under Sec, B.&P.C. for this reason		50
Date Owner		
I certify that I have read this application and state that the above in- ormation is correct. I agree to comply with all city and county or- flinances and state lows relating to building construction, and hereby suthorize representatives of this gity to enter upon the above- nentioned property for inspection surposes.		
ignoture of Applicant Date 10 1894 Mailing Address 1/25 GMR 1750 City, State, Zip ALHAMBRA CA-91801 TOL (818) 308-3910	CASHIER USE	

CONST. HRS. 8 AM-7 PM ONLY ORD. NO. 1582

This is a building permit when properly filled out, signed and validated, and is subject to expiration if work thereunder is suspended for 180 days.

INSPECTION RECORD			INSPECTOR NOTES		
T.P.P.	DATE	APPROVED			
GROUND WORK	, ,	~4			
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City of South Pasadena

1414 Mission Street South Pasadena, CA 91030 Office Hrs: 7:30 am to 5:00 pm, M-Th 7:30 am to 4:00 Friday

Phone Number (626) 403-7220 Insp. Request (626) 403-7226

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BUILDING PERMIT APPLICATION

OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractor's
License Law for the following reason (Section 7031.5 of the Business and
Professions Code):

- ☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Section 7044 of the Business and Professions Code).
- ☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Section 7044 of the Business and Professions Code).

Professions Code)	
I am exempt under Section	, Business and Professions
Code for the following reason:	

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division and Professions Code, and my license is in full through the professions.

Signature: ______D

rate: 4405

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations:

- ☐ I have and will maintain a certificate of causent at this subject workers compensation, as mostly that \$3,5,3,7, fither. Code if the performance of the post for subject to the performance of the post for the performance of the post for the performance of the post for the performance of the performa
- Section 3700 of the abor Compensation insurance carrier and policy number are listed in the left column of this application.
- I certify that in the performance of the state of the sta

Signature:

ate: <u>4405</u>

CONSTRUCTION LENDING AGENCY

See the back of this form for required statement

AUTHORIZATION OF ENTRY

I certify that I have read this application and state that the information given is correct. I agree to comply with all federal and state laws and city ordinances relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspections.

Name: GIG CHARAST

Date: 4-4-0

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REQUIRED BUILDING INSPECTIONS AND APPROVALS			APPROVALS	DESCRIBE COMPLETELY THE INTENDED USE OF A	ALL SPACE APPLICABLE TO THIS BUILDING PERMIT
Bi	Soils Engineer's Approval		T		
B2	Location and Setbacks	<u> </u>	1.1		
В3	Foundation/Trench Forms	04/108	dis	THE FOLLOWING STATEMENT MUST BE	Will the applicant or future building occupant handle
B4	Structural Concrete	7.37	- Jew 2	SIGNED BY THE BUILDING OWNER.	a hazardous material or a mixture containing a haz-
	Slab on Grade			WHEN APPROVED BY THE BUILDING OFFI- CIAL, THE OWNER'S AGENT MAY SIGN FOR	ardous material equal to or greater than the amounts specified on the hazardous materials information
B5 B6	Raised Floor Framing Underfloor Insulation			PERMITS <u>OTHER THAN</u> THE INITIAL OR	guide?
B7	First Level Floor Diaphragm	 		SHELL BUILDING PERMIT.	YES NO
B8	Second Level Floor Diaphragm			I have read the hazardous material information guide	If the answer to the question above was yes, will the
B9	Third Level Floor Diaphragm	 		and the SCAQMD permitting checklist. I understand	proposed building or modified facility be within 1000 feet of the outer boundary of a school.
B10	Roof Diaphragm	 		my requirements under the State of California Health and Safety Code Section 25505, 25533, and 25634	YES NO
B11	Concrete Deck	 		concerning hazardous materials reporting.	
B12	Steel Framing	 			Will the intended use of the building by the applicant or future building occupant require a permit for con-
B13	Fire Dept. Frame Inspection	1.5.5	A A	☐ OWNER ☐ AGENT	struction or modification from the South Coast Air
B14	Bldg, Dept. Frame Inspection	2/27/05	4 SHOULL	NAME:	Quality Management District (SCAQMD)? See
B15	Fire Sprinkler Hangers	117			permitting checklist for guidelines. YES NO
B16	Insulation/Weather Stripping		11.0.0	SIGNATURE:	☐ YES ☐ NO
B17	Interior Lath and/or Drywall	95/02/05	Kel Mu-		
B18	Exterior Lath	1 6		PROPERIKIAN PRIJITE HON:	PROVED:
B19	Rated Horizontal Assemblies		3.	DATE PE	RMITTED TO BE REMOVED:
B20	Rated Wall Assemblies			INSPECTION NOTES	
B21	Rated Opening Protection	ļ		INSPECTION NOTES	
B22	Rated Shaft Construction			A SECOND BURGONS	
B23	T-Bar Ceilings				
B24	Lot Drainage	 	ļ	·	
B25 B26	Planning Dept. Approval	 			
B27	Fire Dept. Approval Public Works Dept. Approval			· · · · · · · · · · · · · · · · · · ·	
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I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Section					
	of the Civil Code).	cn this permit	is issued (Section		
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City of South Pasadena

1414 Mission Street South Pasadena, CA 91030 Office Hrs: 7:30 am to 5:00 pm, M-Th 7:30 am to 4:00 Friday Phone Number (626) 403-7220 Insp. Request (626) 403-7226

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ASSESSOR PARCEL NUMBER	<u> </u>	
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ELECTRICAL PERMIT APPLICATION

OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractor's License Law for the following reason (Section 7031.5 of the Business and Professions Code):

- [] I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Section 7044 of the Business and Professions Code).
- [] I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Section 7044 of the Business and Professions Code).
- I am exempt under Section ______, Business and Professions Code for the following reason:

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code. and my license is in full force and

I hereby aff icale or consent to self-insure for workers' ☐ I have (provided for by Section 3700 of the Labor Code, for the

- performance of the work for which this permit is issued. I have and will maintain method in passation insurance, as required by Section 3700 of the beate, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are listed in the left column of this application.
- I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and I agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall for highly comply with those provisions. Date: 4-20-08

CONSTRUCTION LENDING AGENCY

See the back of this form for required statement

AUTHORIZATION OF ENTRY

I certify that I have read this application and state that the information given is correct. I agree to comply with all federal and state laws and city ordinances relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspections.

Name:	Gil	CHARA	が
Signature:	J		

Date: 4-20-05 105/26/08 NUVICLE

ITEM

QTY.

New residential construction			
Less than 3 units:sq.1	l	s	_
3 or more units:sq.1			_
Outlet Boxes(s) for receptacle	s, switches, lights	& similar しつ口	
First 20			_
21 or more		\$	-
Lighting Fixture(s) First 20		. 24.80	7
First 20		1.62	_
21 or more		\$ <u>) </u>	
Branch circuit(s) (in lien of C	lutlet Box fees abo	ve)	
First 10 branch circuits			_
11 to 40 branch circuits.			
Residential appliances			
Nonresidential appliances		>	_
Power apparatus (size in HP, 1 Over 1 but not over 10	KW, or kVA)	•	
Over 10 but not over 50.			_
Over 50 but not over 100			_
Signs, outline lighting, and u Supplied from one branch		•	
Supplied from one brance Additional circuits within			
Additional circuits within			
Switchboards, subpanels, me			_
0 to 399A			
400A to 1.000A			
Over 1,000A			
Misc, apparatus, conduit, and			
Nisc, apparatus, contunt, unt			
Temporary distribution system			
remporary distribution system			
Subtotal		s 27.60	ō
Plan Checking Fee		\$	
Additional Plan Checking Fee			
Plan Maintenance Fee		\$ 🚤===	_
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NO.	INSPECTION	DATE	INSPECTOR	INSPECTION NOTES	•
	REQUIRED ELECTRICAL IN	NSPECTIONS A	ND APPROVALS	INSPECTION NOTES	
El	Temporary Power Pole				
E2	System Ground Ground Rod UFER Water Pipe		i.		
E3	Underground Electrical		11.0.0		
E4	Rough Wiring	04/27/01			
E5	Rough Conduit	20/02/05	MANJAU		
E6	Bonding Water and Gas	7-7-	-		
E7	Service				
E8	Final Electrical Inspection				
	Utility Released				
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perí	formance of the work for wh	nich this permi	t is issued (Section		
309	7 of the Civil Code).		ĺ		
Len	der's Name:	. •			
Len	der's Address:	<u></u>			



LICENSE CLASS

323855-4448

WORKER'S COMPENSATION INSURANCE COMPANY NAME

WORKER'S COMP INSURANCE POLICY NUMBER

City of South Pasadena

PLUMBING PERMIT APPLICATION

South Pasadena, CA 91030

Office Hrs: 7:30 am to 5:00 pm, M-Th 7:30 am to 4:00 Friday

Phone Number (626) 403-7220

1414 Mission Street

Insp. Request (626) 403-7226 Missim ST. BOOK PARCEL. ADDITIONAL INFORMATION / LEGAL DESCRIPTION OWNER'S NAME STREET ADDRESS ZIP CODE CITY STATE PHONE NUMBER LICENSE NO. PRINCIPAL DESIGNER'S NAME STREET ADDRESS CITY STATE ZIP CODE PHONE NUMBER CONTACT PERSON PHONE NUMBER Riverside Dr. # 118 SHERMAN CAKS 91423

OWNER-BUILDER DECLARATION I hereby affirm under penalty of perjury that I am exempt from the Contractor's License Law for the following reason (Section 7031.5 of the Business and Professions Code): 1, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Section 7044 of the Business and Professions Code). L as owner of the property, am exclusively contracting with licensed contractors to construct the project (Section 7044 of the Business and Professions Code). I am exempt under Section _______, Business and Professions

LICENSED CONTRACTOR'S DECLARATION I hereby affirm that I am licensed under provisions of Chapter 9 (commencing

with Section 7000) of Pivision 3 of the Business and Professions Code, and my license is in full forced thech Signature:

Code for the following reason:

Signature:

Date: 4-20-05 WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations: to strength for workers'

sation insurance, as required by of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are listed in the left column of the policy

I certify the wate performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and I agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwill samply with those provisions. Date: 4-20-05

CONSTRUCTION LENDING AGENCY

See the back of this form for required statement

AUTHORIZATION OF ENTRY I certify that I have read this application and state that the information given is

correct. I agree to comply with all federal and state laws and city ordinances relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspections

FR PHARMASH

Date: 4-20-05

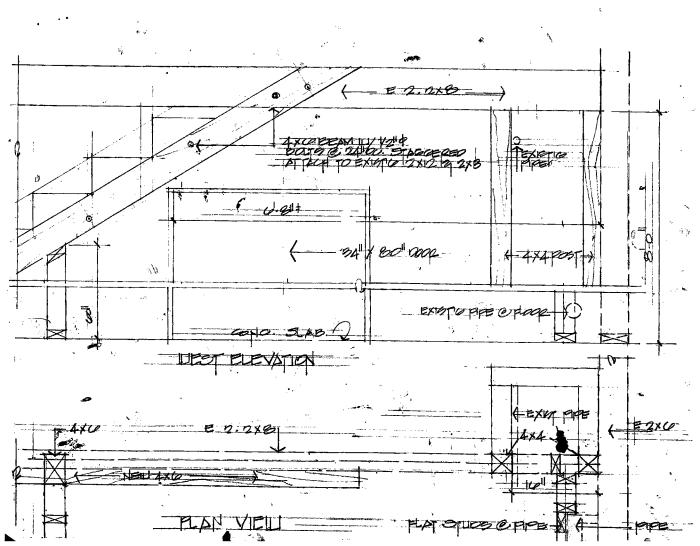
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Plumbing fixtures:v	rater closets tubs	
	vers trap primers dishwashers	, 21.50
piping per fixture	rainage and/or vent	\$
Interceptor(s), clarifler(s	and grease trap(s)	.,\$
Water pressure regulator	r(s)	S
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Water treatment equipm		
Gas piping system(s) with		
Additional gas outlet(s) p		
Drains in a rain water sy:		
Lawn sprinkler system(s)		
Hose blbs (first 5)		
Backflow / sewer backwa	rter valve(s)	\$
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or per water-using or w	vater-dispensing device .	
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Installation of grey water	r system	\$
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EXPIRATION DATE

EXPIRATION DATE

6-31-06

NO. INSPECTION	DATE	INSPECTOR	INSPECTION NOTES
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P2 Water Service	tal ,	ana a	
P3 Rough Plumbing/Topics	e 04/27/55	may My be	
P4 Rough Gas System	7 /		
P5 Sewer	15/02/05	MB Och	
P6 Private Sewage Disposal System			
P7 Water Heater			
P8 Lawn Sprinklers		ļ	
P9 Gas Test			
P10 Ges Final		Ash Ash	
P11 Final Plumbing Inspecti	an 05/28/05	KONORINGE	N. C.
Utility Released			
	SEWER MAP	,	CONSTRUCTION LENDING AGENCY I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Section 3097 of the Civil Code). Lender's Name: Lender's Address:



JOHN H. HAIGH & ASSOCIATES, INC. STRUCTURAL ENGINEERS

479 S. Marengo Ave., Suite A / Pasadena, Ca 91101 Phone: (626) 395-7451 Fax; (626) 395-7454

4-19-05

Building Official City of South Pasadena Dept of Building & Safety 1414 Mission St

Subject: Request for acceptance un-inspected anchor installation & Sill reinforcement clarification.

Re: Tennant Remodel 1115 Mission St. South Pasadena, Ca.

It has been called to my attention by the Contractor on referenced site that the hold down epoxy grouted anchor rod for the new HD-10 hold down was placed without Deputy Inspection. The new Simpson hold down is located in the east west wall that separates the two story front of the building from the single story back of the building. Additionally, the contractor has related that Reggie, the inspector for the city will not allow any additional work to proceed until the non inspection issue is resolved.

I have been to the site with Edward Dagermongy, the architect of record to go over the reconstruction of the stud framing in the same east west oriented wall with the contractor prior to the placement of the epoxy setting of the all thread anchor rod. At this point in time, with the dowel already installed, there is no way to inspect the installation. The only two options are to have the anchor tested, or to move the hold down over to the other side of the post and drill a new hole and install the new rod with the required inspection.

I have been told by the contractor that the as-built installation consisted of:

- 1. The epoxy used was CIA GEL 7000, Manufactured by Covert Products ICC ER-4846
- The embedment depth of the threaded rod is the 7 inch curb plus 14 inches into the existing foundation below.
 14 inches is enough to develop the required strength of the hold down.

The only justification I can offer for requesting the City of South Pasadena to accept the as-built condition, without testing is that this hold down is a new one, placed at the jamb of the door, where it creates a longer length of effective shear wall than the anchor provided during the original seismic retrofit, which was buried farther back from the opening, and was approved as a part of the original retrofit. The original hold down is still there, so we have actually made the original wall more effective, by increasing the distance between the hold down and the anchorage of the other end of the wall to the exterior URM wall.

A second issue is that the code requires 3x sill plates when the shear in the shear wall exceeds 300 plf. We cannot remove the existing 2x sill, because this same east west wall is a bearing wall. What we have done in the past when similar conditions arise is to add a sill blocking plate on top of the existing plate and runs stud to stud (approximately 15 inches long face of stud to face of stud). The foundation bolts are extended up to capture both sill plates, and the edge nailing along the bottom of the shear wall is staggered between the two sill plates to prevent splitting. If the foundation bolts are not long enough to grab the top sill plate, i would suggest removing all debris from the top of the original sill plate and epoxying the interface before placing the block. The Epoxy will glue the two plates together making them act as one piece. We have used this method of laminating two pieces of wood together before and had the joints tested. The wood sheared away from the epoxy joint every time.

Hopefully this letter will be accepted and the Stop Order rescinded, so the Contractor can complete the reconstruction of the wall. Please call if you have any questions.

Sincerely

Je N. Wangs John H. Haigh S.E.

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City of South Pasadena

1414 Mission Street South Pasadena, CA 91030 Office Hrs: 7:30 am to 5:00 pm, M-Th 7:30 am to 4:00 Friday

Phone Number (626) 403-7220 Insp. Request (626) 403-7226 PARCEL PAGE ADDITIONAL INFORMATION / LEGAL DESCRIPTION ZIP CODE CITY STATE PHONE NUMBER STREET ADDRESS RUNLDING AND SAFET CITY PHONE NUMBER CONTACT PERSON ZIP CODE 9000l EXPERATION DATE 126

EXPIRATION DATE

REROOF APPLICATION

OWNER-BUILDER DECLARATION

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Signature: _____ Date: _

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations:

Thave and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

- ☐ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are listed in the left column of this application.
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Signature a. Thithorney

_ Date: <u>5・2・</u>C

CONSTRUCTION LENDING AGENCY

See the back of this form for required statement

AUTHORIZATIONOFENTRY

I certify that I have read this application and state that the information given is correct. I agree to comply with all federal and state laws and city ordinances relating to building constraint, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspections.

Name: Aquiter Crutierrez

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TYPE OF STRUCTURE RESIDENTIAL	NONRESIDENTIAL
AREA 3 SQUARES/SQ F	CODE IN EFFECT
s 1500°	REVISED VALUATION
PRE-ROOF INSPE	CTION IS REQUIRED
DO NOT COVER	THE ROOF UNTIL
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INSPECTOR HAS	S BEEN OBTAINED
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	HE APPLICANT
BUILDING PERMIT FEE	, 60.36
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	\$ 27.75 \$ \$
ISSUANCE FEE	\$ 27.75
	\$ 27.75 \$
ISSUANCE FEE PERMIT NUMBER	\$ 27.75 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

Tear-Off and Reroof

Metal Roof o/Existing

DESCRIPTION OF WORK

Reroof Over Existing

New Plywood and Roof

NO	INSPECTION -	DATE	INSPECTOR	INSPECTION NOTES	
	REQUIRED BUILDING INSPECTIONS AND APPROVALS				
RI	Preroof, Tear Off, or Sheathing	05/03/05			
R2	Final Roof Inspection	OF FICHE	Dola MA		
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					100 A Co.
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					CONSTRUCTION LENDING AGENCY
					I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Section
					3097 of the Civil Code).
					Lender's Name:
			·		-
					Lender's Address:

SITE ADDRESS

City of South Pasadena

1414 Mission Street South Pasadena, CA 91030 Office Hrs: 7:30 am to 5:00 pm, M-Th 7:30 am to 4:00 Friday Phone Number (626) 403-7220 Insp. Request (626) 403-7226

1115 MISS ASSESSOR PARCEL NUMBER	<u>noi</u>	24	
ĺ	AGE		PARCEL
ADDITIONAL INFORMATION /		CRIPTION	
OWNER'S NAME			
Bafael S	Aha	aha	^
STREET ADDRESS	שוני		-γ
		STATE	TZIP CODE
CITY		SIAIE	ZIPCODE
PHONE NUMBER		l	L
PRINCIPAL DESIGNER'S NAME			LICENSE NO.
STREET ADDRESS			
СПУ		STATE	ZIP CODE
			<u> </u>
PHONE NUMBER			
CONTACT PERSON			
PHONE NUMBER			
PRONE NUMBER			
CONTRACTOR'S NAME			
A Gutierre	ez N	roctin	q (B)
1406 E.S	25.7F	Dr.	_
CITY	_	STATE	ZIP CODE
LOS Argele	LCENSE NUI	<u>C</u> Q_	90001 EXPIRATION DATE
	486		1/06
PHONE NUMBER		 -	<u> </u>
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State Fu	1	- A Part IV	
WORKER'S COMP. INSURANCE		MBER	EXPIRATION DATE
	. 3		10110

REROOF APPLICATION

TELEGO TELEGO
OWNER-BUILDER DECLARATION
I hereby affirm under penalty of perjury that I am exempt from the Contractor's License Law for the following reason (Section 7031.5 of the Business and Professions Code):
1, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Section 7044 of the Business and Professions Code).
I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Section 7044 of the Business and Professions Code)
1 am exempt under Section, Business and Professions Code for the following reason:
Signature: Date:
LICENSED CONTRACTOR'S DECLARATION
I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect. Signature: License III and the Code of Section 2000 Date: 4 10 2000 Date: 5
CONSTRUCTION LENDING AGENCY
See the back of this form for required statement
AUTHORIZATION OF ENTRY
I certify that I have read this application and state that the information given is correct. I agree to comply with all federal and state laws and city ordinances relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspections. Name: Treene Gutterner Signature: Date: 1-13-CS

	DESCRIPTION OF WORK		
	Reroof Over Existing	Tear-Of	f and Reroof
	New Plywood and Roof	Metal R	oof o/Existing
	Other Tear-off	apply o	ne layer
	2816. One layer of apply 2 layers	of 1116. no ecid-en of 3016	
	TYPE OF STRUCTURE RESIDENTIAL	NONRESI	DENTIAL
	AREA	CODE IN EFFECT	
	LOSSO, SQUARES / SQ. F	r	
	s_18,500,00	S	VALUATION
	INTIAL VALUATION	N. TIBLE	7 (120)11-011
	PRE-ROOF INSPE	CTION IS RE	QUIRED
	DO NOT COVER	THE ROOF	UNTIL
	APPROVAL FROM	THE CITY I	UILDING
	INSPECTOR HAS	S BEEN OBT	AINED
	ANY PORTION OF	THE ROOF	WHICH IS
	COVERED WITHOU	T INSPECTI	ON SHALL
	BE ENTIRELY UNC	OVERED AT	THE EX-
	PENSE OF TI	HE APPLICA	NT
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	PERMIT NUMBER	INITIALS	DATE
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	DATE OF FINAL	enfastrat /	1

NO	INSPECTION	DATE	INSPECTOR	INSPECTION NOTES	
REQUIRED BUILDING INSPECTIONS AND APPROVALS		APPROVALS			
RI	Preroof, Tear Off, or Sheathing	4-13.05	RA		—
R2	Final Roof Inspection	25/26/05	1950 km		
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				CONSTRUCTION LENDING AGENCY I hereby affirm that there is a construction lending agency for the	ie
	`	(8) ()		performance of the work for which this permit is issued (Section 3097 of the Civil Code).	a
				Lender's Name:	-
	· · · · · · · · · · · · · · · · · · ·			Lender's Address:	.



SITE ADDRESS

City of South Pasadena

1414 Mission Street South Pasadena, CA 91030

EXPIRATION DATE

EXPIRATION DATE

Office Hrs: 7:30 am to 5:00 pm, M-Th

7:30 am to 4:00 Friday Phone Number (626) 403-7220

Insp. Request (626) 403-7226

1115 Mission St	
ASSESSOR PARCEL NUMBER	
ROOK PAGE PARCEL	
ADDITIONAL INFORMATION / LEGAL DESCRIPTION	
OWNER'S NAME	7
mission Bell Proptrus	士
STREET ADDRESS	,
1930 Walnut grove au	٧_
	_
Rosemand OA	
PHONE NUMBER .	
(126.307.226)	
PRINCIPAL DESIGNER'S NAME	
Shanna Rocken back	_
STREET ADDRESS	
918 s. myrtle ave	
CITY STATE ZIP CODE	
monrovia CA 91016	
PHONE NUMBER	
1026.359.6643	
Shanna Rockenbach	
PHONE NUMBER	
626.359.6643	
CONTRACTOR'S NAME	r
B& H Sign Co. / Rockenbac	<u>4</u>
STREET ADDRESS	•
918 5 Myrtle ave	
CUTY STATE ZIP CODE	
X 10 20 COUR	

BUILDING PERMIT APPLICATION

OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractor's License Law for the following reason (Section 7031.5 of the Business and Professions Code):

I, as owner of the property, or my employees with wages as their sole
compensation, will do the work, and the structure is not intended or offered for
sale (Section 7044 of the Business and Professions Code).
1, as owner of the property, am exclusively contracting with licensed
contractors to construct the project (Section 7044 of the Business and

Professions Code).		
☐ I am exempt und		, Business and Professions
Code for the following	ig reason:	
Signature:		Date:

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are listed in the left column of this application.

I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and I agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code. I shall forthwith comply with the

CONSTRUCTION LENDING AGENCY See the back of this form for required statement

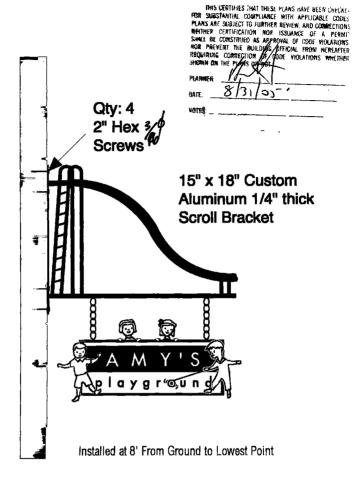
AUTHORIZATION OF ENTRY

I certify that I have read this application and state that the information given is correct. I agree to comply with all federal and state laws and city ordinances relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose

	1)281	F, B	lade Si	gn/Redwood
	Wali	umina	um b	racket
	OCCUPANCY GROUP		STRUCTION	AREA
	OCCUPANCY GROUP	TYPE OF COM	ISTRUCTION	AREA
	NUMBER OF STORIES	FIRE SPRINK	LERS NO	CODE IN EFFECT 2662 LACK
	STATISTICAL CLASSIFICAT		PLANNING FIL	JE NO.
	s 2,982 Inthal valuation		\$RE	VISED VALUATION
İ	PLAN CHECK FEE 5	HC-		36.25
	ADDITIONAL PLAN CHECK NUM	BER REZ	# BO	404 DATE
0	139	66	AP	8/31/0
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	SCHOOL FEES PAID		SCAQM	D
	SANITATION DIST. P.	AID	☐ INDUST	RIAL WASTE APPROVAL
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i	202 H	80400	TOTAL :	140.12
	PERMIT NUMBE	167	HINTTIALS HC	8/31/05
	DATE OF FINAL		FINAL BY	

Redwood Sign

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NO.	INSPECTION	DATE	INSPECTOR	DESCRIBE COMPLETELY THE INTENDED USE OF A	LL SPACE APPLICABLE TO THIS BUILDING PERMIT
	REQUIRED BUILDING INSPI	ECTIONS AND	APPROVALS	DESCRIBE COM EDITED I THE INTERDED USE OF A	EL SI ACE AT LICABLE TO THIS BOILDING I LAWIT
Bl	Softs Engineer's Approval	_		[
B2	Location and Setbacks				
B3	Foundation/Trench Forms			THE FOLLOWING STATEMENT MUST BE	Will the applicant or future building occupant handle
B4	Structural Concrete Slab on Grade			SIGNED BY THE BUILDING OWNER. WHEN APPROVED BY THE BUILDING OFFI-	a hazardous material or a mixture containing a haz- ardous material equal to or greater than the amounts
B5	Raised Floor Framing			CIAL, THE OWNER'S AGENT MAY SIGN FOR	specified on the hazardous materials information
B6	Underfloor Insulation			PERMITS <u>OTHER THAN</u> THE INITIAL OR SHELL BUILDING PERMIT.	guide?
B7	First Level Floor Diaphragm				If the answer to the question above was yes, will the
B8	Second Level Floor Diaphragm			I have read the hazardous material information guide and the SCAOMD permitting checklist. I understand	proposed building or modified facility be within 1000
B9	Third Level Floor Diaphragm			my requirements under the State of California Health	feet of the outer boundary of a school.
B10	Roof Diaphragm			and Safety Code Section 25505, 25533, and 25634	☐ YES ☐ NO
Bli	Concrete Deck			concerning hazardous materials reporting.	Will the intended use of the building by the applicant
B12	Steel Framing			<u> </u>	or future building occupant require a permit for con-
B13	Fire Dept. Frame Inspection			OWNER AGENT	struction or modification from the South Coast Air
B14	Bldg, Dept. Frame Inspection			NAME:	Quality Management District (SCAQMD)? See permitting checklist for guidelines.
B15	Fire Sprinkler Hangers				YES NO
B16	Insulation/Weather Stripping			SIGNATURE:	L IES L NO
B17	Interior Lath and/or Drywall				
B18	Exterior Lath			I PHIHNIRIAN PROTEITION:	PROVED:
B19	Rated Horizontal Assemblies			DATE PE	RMITTED TO BE REMOVED:
B20	Rated Wall Assemblies				
B21	Rated Opening Protection			INSPECTION NOTES	
B22	Rated Shaft Construction				
B23	T-Bar Ceilings				
B24	Lot Drainage				
B25	Planning Dept. Approval				
B26	Fire Dept. Approval	• • • • • • • • • • • • • • • • • • • •		<u></u>	
B27	Public Works Dept. Approval				
	CONSTRUCTION L	ENDING ACI	ENCY	· ————————————————————————————————————	
I here	by affirm that there is a cons				
performance of the work for which this permit is issued (Section					
3097	of the Civil Code).				
Lender's Name:					
Lend	er's Address:			·	



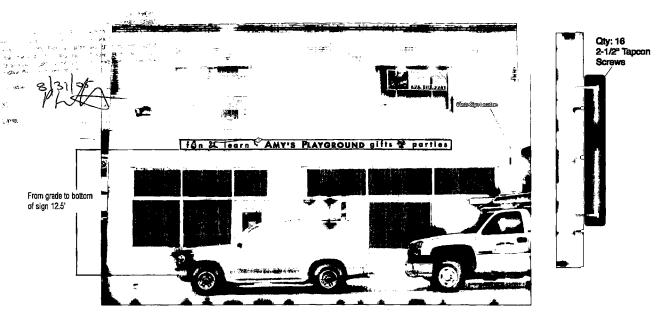
	Job Name:	Amy's Playground	Date: 8/25/05	NOTES:	
7	Address:	1115 Mission St.	Revisad:		Exterior Building Signage Sandblasted Redwood
	City:	South Pasadena			
в	Doznen Byz	Lindsey Bradley	•		

The above anterorializated is the exclusive property of B&H Sign Company, Inc. and may not be used in whole or in part by the client to obtain hums tode or designs from other sign compenies or to obtain city approval without the expressed written consent of B&H Sign Company, Inc. If the above arhaves is used without the consent of B&H Sign Company, Inc. In the above arhaves is used without the consent of B&H Sign Company, Inc. In the above arhaves is used without the consent of B&H Sign Company, Inc. In the consent of the above arhaves in the above arhaves it in the above arhaves in the above arhaves it in the above arhaves in the above arhaves it in the above are abo

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MARCH THE	ALL WORK IN THE PUBLIC RIGHT-OF-WAY
TO FOR	ALL WORK IN THE PUBLIC THE
DEATE PERMITS ARE REQUIRED TO	
SEPARAL	

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	Job Name: Amy's Playground	Date: 8/25/05	NOTES:
	Address: 1115 Mission St.	Revised:	Exterior Building Signage Sandblasted Redwood
	City: South Pasadena		
919 S. MYRILE AVE, MONROVIA, CA 91016 Pi 628.389.6643 Fi 628.389.0027	Drawn By: Lindsey Bradley		

The above antwork/layout is the exclusive property of B&H Sign Company, Inc. and may not be used in whole or in part by the client to obtain future bids or designs from other sign companies or to obtain city approval without the expressed written consent of B&H Sign Company, Inc., the "Client" is responsible for antwork labor compensation at a rate of \$55.00 per hour, with a minimum of 3 hours charged.

Electrical Connections & Obstructions: B&H Sign Company, Inc. will connect electrical within 3 tect of sign. If necessary, power must be provided to sign location by others. Polarity must correct and ground wires must be complete. In the event B&H Sign Company, Inc. encounters unforseen obstructions under ground or in or behind wall price is subject to change.

CITY OF SOUTH PASADENA
CITY OF SOUTH PAGADETATIAL THESE PLANS WERE REVIEWED FOR SUBSTANTIAL THE PLANS WERE PLANS
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PLANNING DIVISION INTITAL 8/3/0
PLANNING DATE 8/5/10
RUTIALS PURI IC RIGHT-OF-WAY
SEPARATE PERMITS ARE REQUIRED FOR ALL WORK IN THE PUBLIC RIGHT-OF-WAY
SEPARATE PERMITS ARE REGUITED
SELUCIO

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BUILDING DEPARTMENT

COMMERCIAL CERTIFICATE OF DECUPANCY

THIS IS TO CERTIFY that the Two story below Superior Landy)
(number and street)
occupancy Group F-2 Type UNK. Use Zone C-M Pire Zone I
MR. THOMAS URTON ADDRESS
CUPANT MUNICIPAL MURBLE HOME ADDRES & LOGAR Tour
was been inspected and the occupancy and use thereof is heachy
APPROVED YES DENIED
The dep Bat Eland Bidg Dept. Prank Freco
13101 7/19/24 Hater 7/19/26
ද
The following is the applicable section of the South Pasadena City Goss, then but as the need for a Certificace of Occupancy:
to 164(3) Cohec than regigential. In the event of any change of occupants of tenants of any building, or portion thereof or any land, used for other than residentful purposes, no new occupant or tenant shall occupy or use any such building, or portion thereof or any fand until a new Certificate of Occupancy has been issued by the Director of Planning & Building, with the approval of the Chief of the Fire Department.
losts) Change of use. In the event of any change or use of any building or portion thereof, or land, no such change of use shall be instituted until a new Certificate of Occupancy shall have then issued by the Director of Planning & Building with the approval of the Chief of the Fire Department.
PHONE NO. 7/34 PERMIT NO. 7/34

CITY OF SOUTH PASADENA

PLANNING AND BUILDING DIVISION

COMMERCIAL CERTIFICATE OF OCCUPANCY

THIS IS TO CERTIFY that the COMMERCIAL BUILDING (description of building or structure)
existing at
Occupancy Group 32 Type VN Use Zone C/M Fire Zone / OWNER THOMAS A Urzyan ADDRESS 1800 VIA LADERA, LA HAGIN
OWNER THOMAS A VIRYON ADDRESS 1800 VIA LADERA, LA HARR
OCCUPANT J. W. BROS. INC. HOME ADDRESS 1115 MUSION ST.
has been inspected and the occupancy_and use thereof is hereby
APPROVED X DENIED
JOHN J. BERNARDI Director of Public Works and City Engineer Planning & Building Div. Date 9/10/81
BY: Date 9/15/FI BY: Date 9/15/FI
The following is the applicable section of the South Pasadena City Code, which states the need for a Certificate of Occupancy:
36.164(2) Other than residential. In the event of any change of occupants or tenants of any building, or portion thereof or any land, used for other than residential purposes, no new occupant or tenant shall occupy or use any such building, or portion therof or any land until a new Certificate of Occupancy has been issued by the Director of Public Works and City Engineer, with the approval of the Chief of the Fire Department.
36.164(3) Change of Use. In the event of any change of use of any building, or portion thereof, or land, no such change of use shall be instituted until a new Certificate of Occupancy shall have been issued by the Director of Public Works and City Engineer with the approval of the Chief of the Fire Department.
FEE \$100.00 APPLICANT: JUTO PHONE NO: DATE 8/26/91
PHONE NO: DATE $8/26/9$
PERMIT NO:

CITY OF SOUTH PASADENA PLANNING AND BUILDING DIVISION

COMMERCIAL CERTIFICATE OF OCCUPANCY

THIS IS TO	(description of proposed use, activity & occupancy)				
EXISTING AT					
	GROUPTYPEUSE ZONE				
OCCUPANT /	(home)				
*****	******************				
PLANNING	0				
BUILDING	APPROVED / DENIED DATE				
•	APPROVED DENIED DATE 1-25-95 ***********************************				
THIS SITE	MAS BEEN INSPECTED AND THE OCCUPANCY AND USE THEREOF IS				
	APPROVEDDENIED				
THE FOLLOW CODE, WHICH	ING IS THE APPLICABLE SECTION OF THE SOUTH PASADENA CITY STATES THE NEED FOR A CERTIFICATE OF OCCUPANCY:				
36.164(2)	OTHER THAN RESIDENTIAL. IN THE EVENT OF ANY CHANGE OF OCCUPANTS OR TENANTS OF ANY BUILDING, OR PORTION THEREOF OR ANY LAND, USED FOR OTHER THAN RESIDENTIAL PURPOSES, NO NEW OCCUPANT OR TENANT SHALL OCCUPY OR USE ANY SUCH BUILDING, OR PORTION THEREOF OR ANY LAND UNTIUL A NEW CERTIFICATE OF OCCUPANCY HAS BEEN ISSUED BY THE DIRECTOR OF PLANNING & BUILDING, WITH THE APPROVAL OF THE CHIEF OF THE FIRE DEPARTMENT.				
36.164(3)	CHANGE OF USE. IN THE EVENT OF ANY CHANGE OF USE OF ANY BUILDING, OR PORTION THEREOF, OR LAND, NO SUCH CHANGE OF USE SHALL BE INSTITUTED UNTIL A NEW CERTIFICATE OF OCCUPANCY SHALL HAVE BEEN ISSUED BY THE DIRECTOR OF PLANNING & BUILDING, WITH THE APPROVAL OF THE CHIEF OF THE FIRE DEPARTMENT.				
FEE	75.00 APPLICANT Paruin M Pelk				
7/93	PERMIT NODATE1/31/95				

City of South Pasadena

1414 Mission Street South Pasadena, CA 91030 Office Hrs: 7:30 am to 5:00 pm, M-F Phone Number (818) 403-7220 Insp. Request (818) 403-7220

SITE ADDRESS			
1115 NI	10122	V I	
ASSESSOR PARCEL NUMBER			ĺ
BOOK PAGE		PARCEL	
ADDITIONAL INFORMATION / LEG	AL DESCRIPTION	FARCEL	
ADDITIONAL IN CIGNATION LEG	L DESCRIPTION		
OWNER'S NAME			
HISSION BELL	- PROP	ERTIES	ł
STREET ADDRESS			
CITY	STATE	ZIP CODE	l
Citt	SIAIL	EIF CODE	ı
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PHONE NUMBER	~ 0		ı
(626)799-98	78 X .	3 <i>45</i>	ı
PRINCIPAL DESIGNER'S NAME		LICENSE NO.	ı
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STREET ABORDES			ı
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آھي.	1112		ı
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CONTACT PERSON			ı
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PHONE NUMBER	2414		ı
JUAN A. VI	CENIC		
CONTRACTOR'S NAME			
JUAN A. U	NOENT	7_	ı
STREET ADDRESS			ı
17630 MI	IRUM	CH RD	ı
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AZ USA	STATE	ZIP CODE	ı
<i>y</i> 1	C+	91702	ı
LICENSE CLASS LICEN	SE NUMBER	EXPIRATION DATE	ı
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PHONE NUMBER		0 2. 70	ı
(626) 33	1242	3 O	ı
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WORKER'S COMPENSATION INSUR	ANCE COMPANY NA	ME >	l
STATE	FU	NP	1
WORKER'S COMP INSURANCE POL	JCY NUMBER	EXPIRATION DATE	1
	00005°	42 1-1-98	P
200-11 C		1-4	1

BUILDING PERMIT APPLICATION

OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractor's
License Law for the following reason (Section 7031.5 of the Business and
Professions Code):

1, as owner of the property, or my employees with wages as their sole					
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I, as owner of the property, am exclusively contracting with licensed					
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rofessions Code).					

_ [am	exempt under	Section	, Business and Professions
Code	for	the following	reason:	

re: _____ Date:

LICENSED CONTRACTOR'S DECLARATION

1 hereby affirm that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Signature: Juan J. Viselle Date: 10-7-9"

WORKERS' COMPENSATION DECLARATION

I hereby affirm under penalty of perjury one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

I have and will maintain workers' compensation insurance, as required by section 3700 of the Labor Code, for the performance of the work for which this cermit is issued. My workers' compensation insurance carrier and policy number are listed in the left column of this application.

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and I agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply yoth those provisions.

Signature: May A. Visento Date: 10-7-97

CONSTRUCTION LENDING AGENCY

See the back of this form for required statement

AUTHORIZATION OF ENTRY

I certify that I have read this application and state that the information given is correct. I agree to comply with all federal and state laws and city ordinances relating to building construction, and I authorize a representative of this City to enter upon the property for which I have applied for this permit for the purpose of making inspections.

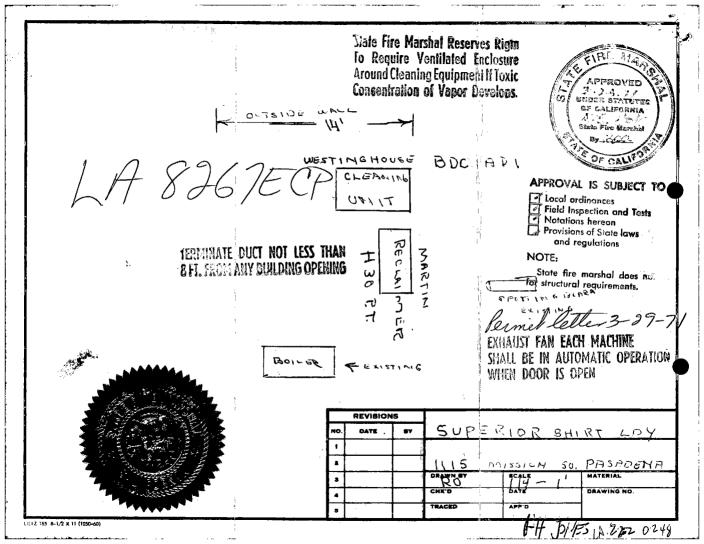
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NO.	INSPECTION	DATE	INSPECTOR		· · · · · · · · · · · · · · · · · · ·		
REQUIRED BUILDING INSPECTIONS AND APPROVALS				DESCRIBE COMPLETELY THE INTENDED USE OF	ALL SPACE APPLICABLE TO THIS BUILDING PERMIT		
Bì	Soils Engineer's Approval			7 			
B2	Location and Setbacks			- 			
В3	Foundation/Trench Forms		-	THE POLY ON THE STATE OF THE PROPERTY OF THE POLY OF T			
В4	Structural Concrete Slab On Grade			THE FOLLOWING STATEMENT MUST BE SIGNED BY THE BUILDING OWNER.	Will the applicant or future building occupant handle a hazardous material or a mixture containing a haz-		
B5	Raised Floor Framing			WHEN APPROVED BY THE BUILDING OFFI- CIAL, THE OWNER'S AGENT MAY SIGN FOR	ardous material equal to or greater than the amounts specified on the hazardous materials information		
B6	Underfloor Insulation		·	PERMITS OTHER THAN THE INITIAL OR	onide?		
B7	First Level Floor Diaphragm			SHELL BUILDING PERMIT.	YES NO		
B8	Second Level Floor Diaphragm			I have read the hazardous material information	If the answer to the question above was yes, will the		
В9	Third Level Floor Diaphragm			quide and the SCAOMD permitting sheeklist I proposed building or modified facility			
B10	Roof Diaphragm			understand my requirements under the State of	feet of the outer boundary of a school.		
B11	Concrete Deck			California Health and Safety Code Section 25505,	☐ YES ☐ NO		
B12	Steel Framing		_	25533, and 25634 concerning hazardous materials reporting.	Will the intended use of the building by the applicant		
B13	Fire Dept. Frame Inspection				or future building occupant require a permit for con-		
BI4	Building Dept. Frame Inspection			OWNER AGENT	struction or modification from the South Coast Air		
B15	Fire Sprinkler Hangers			NAME:	Quality Management District (SCAQMD)? See permitting checklist for guidelines.		
B16	Insulation/Weather Stripping			SIGNATURE:	YES NO		
B17	Interior Lath and/or Drywall .						
B18	Exterior Lath]			
B19	Rated Floor/Ceiling Assemblies			PEDESTRIAN PROTECTION:	PPROVED:		
B20	Rated Wall Assemblies			DATE PE	RMITTED TO BE REMOVED:		
B21	Rated Opening Protection			THE COLUMN THE PLE COLUMN	marked for the of mate		
B22	Rated Shaft Construction			INSPECTION NOTES //C 1807	approved 401 12 07 1004		
B23	T-Bar Ceilings			only the EAST half			
B24	Lot Drainage			21101 1101			
B25	Planning Department Approval			inspection notes Pic roof only the EAST half Fic roof & sheadhin	OR West hold		
B26	Fire Department Approval		, , , , , ,	7 7 11) accident		
B27	Public Works Dept. Approval] OR A ASSOCIATION OF A SWILL -	up roofing 10/10/97		
B28	Final Building Inspection				1 (160)		
- Car							
CONSTRUCTION LENDING AGENCY							
	I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued						
(Section 3097 of the Civil Code).					· · · · · · · · · · · · · · · · · · ·		
(OPPLIANT DOST OF THE STATE SOCIETY)							
Lender's Name:							
- C - C - C - C - C - C - C - C - C - C							
Lender's Address:				1			



Jo. Pasadera Bld Dept. Superior Shirt Laurdry & Cleaners 1115 Mission So. Pasadena Plan approved 3-29-71

Flan approved 3-27-17
File: LA8267ERP

■ So. Pasadena B.D.

STATE FIRE MARSHAL 107 SOUTH BROADWAY ROOM 9035 LOS ANGELES, CALIF.

90012

RECEIVED

March 29, 1971

BUILDING DEPT.

Refer to File No.: LA 8267E CP

- L. K. & G. A. Halvorson
- SUPERIOR SHIRT LAUNDRY & CLEANERS
- 1115 Mission
- South Pasadena, California

Gentlemen:

THIS COMMUNICATION IS A PERMIT FOR:

establishment of
construction of a building or room in
additional construction in
reconstruction of
installation of machinery in
addition of machinery in
machinery rearrangement in
machinery replacement in

a clothes cleaning establishment at the above address.

Your attention is called to local ordinances, rules and regulations, and restrictions by Zoning and Planning Commissions and agencies. Local requirements more stringent than those administered by this Office Ehail apply. This permit is not a guarantee that local mathorities will sanction the proposal and you are therefore Cautioned to investigate thoroughly before continuing further with this undertaking.

In areas where a local or County Building Permit is required, the enclosed plan approved TATES 35 , 19 31 , 19

NOTE: Prior to the operation of a NEW dry cleaning plant, a license is required by the State Board of Dry Cleaners.

Contificate of Completion is contingent upon satisfactory

March 29, 1971 LA 62678 CP

This approval is for the installation of:

- 1 WESTINGBOUSE MODEL WEDC-I ADI DRY CLEANING MACHINE
- 1 MARTIN MODEL #30 PT RECLAIMER/TUMBLER.

Final approval, however, is contingent upon compliance with notations shown on plans approved March 29, 1971 and the following:

- I. Every clothes cleaning establishment shall be staffed by not less than one (1) qualified person whenever the processes of cleaning and dry cleaning are being performed. The possession of a valid operator's registration certificate as defined in Sections 511(b)(3) and 511(b)(6), Article 2, Chapter 6, State Department of Professional and Vocational Standards, Title 16, California Administrative Code, Rules and Regulations of the State Board of Dry Cleaners, shall be considered prime facis evidence of personnel qualifications.
 - This Office reserves the right to require the installation of a ventilated enclosure around all cleaning equipment in the event that a toxic concentration of vapor develops. Such enclosure shall conform to the requirements of Section 13401 of the Health and Safety Code.
 - 3. All processes consisting of washing, extracting, and decdorizing solvent-cleaned articles shall take place in equipment approved for that purpose by the State Fire Marshal.
 - The equipment, its installation, operation, and maintenance small conform with all applicable laws and regulations of any other governmental agency.
 - 5. An approved full face piace canister type breathing device shall be provided for the protection of the operator whenever a greater than normal concentration of toxic fumes or vapors is present.
 - 6. An approved 25-yallon pressure operated, water type, or equivalent fire extinguisher shall be installed. Extinguisher location shall be determined at field inspection. The fire extinguisher shall be serviced and maintained in accordance with manufacturer's instructions printed on each extinguisher.

2047年海海流流等效。2015年1

L. M. & G. A. Halvorson SUPERIOR SHIRT LAUNDRY & CLIANERS March 29, 1971 * LA 8267E CP

- Piping shall be installed in a manner so that no exitway or working area is obstructed. Reclaimed solvent shall be piped to an approved solvent storage tank or to the cleaning machine proper.
- Reference is made to the Martin Model #30 PT Reclaimer/Tumbler; the manual shutoff switch for the cylinder exhaust fan shall be eliminated from the side of the tumbler and the arrangement. of exhaust fan control shall be such that whenever the loading door is open the exhaust fan will be in operation and damper open.
- Reference is made to the Westinghouse Model #BDC-1 AD1 Dry Cleaning Machine: the arrangement of exhaust fan control shall be such that whenever the loading door is open the exhaust fan will be in operation and damper open. Terminate vent ducts not less than eight feat (8') from any
- building opening. A minimum of thirty-six inches (36") of operating clearance shall be maintained for operation of all machines. Exit
 - passages shall not be less than thirty-six inches (36°) clear width. Machinery shall be located not less than eighteen inches (18") from any walls in order to afford sufficient room for cleaning and maintenance,
- Solvent pumps shall be designed to prevent leaking of solvent. All pumps except vacuum pumps from solvent condensers shall be equipped with a pressure release device to prohibit pressures in excess of fifty pounds per square inch.

NOTE: It is recommended that the Low Angeles County Air Pollution District be contacted prior to installation.

This permit does not encompass the question of structural stability nor abrogate any more restrictive requirements by other agencies. Yours very truly.

HRA:el cc So. Panadona Fire Dept. ALBERT E. HOLE oc So. Pasadena Bldg. Dept.. State Fire Marshal (w/plan) co Deputy D. A. Sims,

(w/plan)

(w/c-c)

cc St. Board of Dry Cleaners, JOHN SHAHINIAN Senior Deputy

Appendix E Assessor Records



BUILDING SUB PART DESCRIPTION OF BUILDING COMMERCIAL YR. BLT. RECORD CLASS & SHAPE NO. STYS BLDG. NAME MAIN IMP SA Pasadens ADDRESS mesion L.A. CO. ASSESSOR FRONT

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FR ROOM & FINISH DETAIL SPECIAL FEATURES CONSTRUCTION STRUCTURAL LIGHTING AIR COND. ELEVATORS: Light Sub-standard Standard Wining Heating CEJLINGS Freight:
Passenger Forced Air All Gravity · Space Heater Make Fixtures
Fix Min.
Avg. Med. stone Copy 100. Noll Floor Specia Walls: Many Good Electric FOUNDATION CONCRETE Steam Brick Manual Hot Water Incondescent Lobby Hall Fluorescent Reinforced Allosters Accessed Na Floors COOLING No. Tracks Width Light Heavy Ct Bond Beau Curtain Wal Perrig: Ton PLUMBING Entry Floor SPRINKLERS: Avg. Good Chilled Water FLOORS Party Hall Truss-Steel 2 Plipe | 3 Plipe Heat Dump Concrete RATING (E,G,A,F,P) Lt. W. Wol/ Water Heater Circ. Pump Cond Arch. Ainc Con- Stg. Work Qual. Antr. Pisor form Space ship Wood Joists - Wood Automatic Sql. (1) Obl. (2) Fitter Humid Steel EFF. DEPR SQ. FEET UNIT YR. TABLE MAIN IMP. COST NO INT CO. R.C.N. R.C.N. R.C.N. % USE R.C.L.N.D. SP APPRAISER DATE YEAR REV'D VIEW VIEW CK. MAIN IMP. OTHER TOTAL TYPE 9000 25 24 14962 1210 75040 VK 14580 RYAN 1100 CX 7 80218 EDW44704 37970 CX 43 4650 53 1100 COMPUTATIONS Unit Cost Cost Cost Area Cost Area Area Cost Area Cost Area Area STE (100 7.16 7280 RCLNO 14960 7380 FASHTIO 36 350 14.20 2055 Rear Fe 144 105 4200 40 Cia x 165 5 23.76 Dep Vek 120.24 ASS VAL 60.12 x 1.453 quen = 87.35 = 96.089 Bed X 1,10 380 X4= 384

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CLASS	ROOF	HEATING	DECORATING
Garages Stores	Plain Tile	Fireplaces Wood, Coal	Ornamental Medium
Lofts Factories	Tin, Shingle Gravel	Oil or Gas	Cheap
Warehouses"	Survey Land	Steam /	ELEVATOR
	Construction	PLUMBING	Hand, Freight
FOUNDATION	Good	No. of Extures	Automatic Elec. Hydraulic
Concrete Brick	Medium Cheap	and training	Bronze Enclos.
	WALLS	Good Medium Cheap, Sewer Cesspool	
FRONT	Brick, Tile		Miscellaneous
	Concrete	LIGHTING	Fire Escapes Metal Windows Sprinkler
Copper, Wood Plate, Sheet Gi'ss Pressed	Exterior Dec.	Gas, Electric	" Basement " Entire Bldg.
Enameled Blue, Brick	Enameled Brick	Good/ Medium Cheap	
Terra Cotta Stone, Tile	Cheap " " Blue or sel. com "		CONDITION
Plaster	Plaster	INTERIOR	STREET STREET,
		Finished	Good 1 1 1
	Ornamental Medium, Cheap	Finished Unfinished	Medium 11/
	Ornamental Medium, Cheap	Unfinished	Poor 1/
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ADDED PARTITIONS
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Appendix F Character-Defining Features



CHARACTER-DEFINING FEATURES TABLE: 1115 MISSION STREET, SOUTH PASADENA, CALIFORNIA

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
Exterior (Overall)	Rectangular footprint	Amy's Playground 1115 Mission Street Source: Google Maps	Primary	Removal of two-thirds of Warehouse. New construction will also be in a rectangular footprint, but will be longer in length.	None	Retain all of warehouse.
	Overall rectangular massing consisting of two stories along Mission Street and one story at rear (south side)		Primary	New construction will be two-stories at the rear.	None	Retain all of warehouse.

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Roof: Two-story front (north side of subject property) section covered by flat roof surrounded on all four sides by brick parapet; one-story rear (south side of subject property) section covered by vaulted roof and enclosed by brick parapet	Source: Google Earth	Primary	North portion will be angled for water runoff and northern one-third portion of the warehouse will be remain vaulted with the stairway to the north portion's roof; roof of south two-third of warehouse will be demolished.	None	Retain all of warehouse.
North Elevation (Mission Street): Primary	Glazed brick exterior wall, running bond and speckled finish		Primary	None	None	None

Type Feature	Photograph		Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
Projecting brick coursing, consbrick, between first and second		PLANTS PLANTS DOTTED	Primary	None None		None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Project glazed brick band above second story windows consisting of six courses of glazed brick; four courses of angled glazed bricks surmounted by two courses of glazed brick; angled corners	ANTI PAYGROUND DITTE PATENT	Primary	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Projecting glazed brick cornice, consisting of three courses of glazed brick, along parapet; top two courses of glazed brick project beyond lower course	AMY'S PLAYGROUND DITTS & PATILET	Primary	None	None	None

Туре	Feature		Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Two rectangular window openings, fitted with wood surrounds, at second floor (windows appear to be replacements and therefore non-contributing)	AMY'S PLAYGROUND DIES POSICES	Primary	Replacement of non-original windows with historic period appropriate style ones	None	None
	Rectangular masonry recess, five courses in height above storefronts	Fûn Amy's Playground gifts & parties	Primary	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Two storefront window openings fitted with wood surrounds and mullions (glazing appears to be replaced and therefore non-contributing), rectangular; opening at northeast corner of building larger than opening at northwest corner		Primary	Replacement of non-original windows with in-kind wood.	None	None
	Single door opening fitted with wood surrounds set into northeastern storefront (door appears to be replaced and therefore non-contributing)	Fun Amy's Pi	Primary	Replacement of non-original door with solid door with metal grate and hardware.	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Recessed glazed brick wall below storefront window openings surmounted by glazed masonry window sill; bricks comprising window sill angled	Crocs Add And S	Primary	None	None	None
	Raised concrete footings below each storefront window opening	A GTOUS LINE AND A STATE OF THE ADDRESS OF THE ADDR	Contributing	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Projecting sign		Non-contributing	Removal	Removal of non-contributing feature is acceptable.	None
	Signage	Fin Agra Amy's Playground gifts & parties	Non-contributing	Removal	Removal of non-contributing feature is acceptable.	Signage that is appropriate to historic building, attached as to not damage the brick, and within the recess panel

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
East Elevation: Contributing	Two-story height at front end (north side) of subject property, with one-story height at rear (south side); stepped brick transition between two-story and one-story section		Primary	Demolish southern two-thirds of east elevation.	None	Retain all of warehouse.
	Brick exterior wall (painted finish/water proofing non-contributing)		Primary	Demolish southern two-thirds of east elevation.	None	Retain all of warehouse.

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Arched entryway surmounted by lintel consisting of two courses of brick (door non-contributing)		Contributing	Demolish southern two-thirds of east elevation, including this door.	None	Retain all of warehouse.
	Two arched window openings surmounted by lintels consisting of two courses of brick (windows non-contributing)		Contributing	Removal of southern window, addition of new door at location of northern window	None	Retain window openings, instead of adding new door.

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Light fixtures and electrical tubing		Non-contributing	Removal	Removal of non-contributing feature is acceptable.	None
	Plates installed as part of seismic retrofit for unreinforced masonry		Non-contributing	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Metal mailbox		Non-Contributing	Removal	Removal of non-contributing feature is acceptable.	None
West Elevation: Contributing	Two-story height at front end (north side) of subject property, with one-story height at rear (south side)		Contributing	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Brick exterior wall (painted finish/water proofing non-contributing)		Contributing	Addition of three windows	None	None
	Bolts installed as part of seismic retrofit for unreinforced masonry		Non-contributing	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
South Elevation (Rear): Contributing	One-story height and rectangular massing		Contributing	Demolish and build new south elevation that will match existing in height and massing.	None	Retain all of warehouse.
NOS	Brick exterior wall (painted finish/water proofing non-contributing)		Contributing	Demolish and build new south elevation.	None	Retain all of warehouse.

Туј	oe Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Garage door opening with projecting brick surrounds (infill panel and single metal door non-contributing)		Contributing	Demolish and build new south elevation with no opening.	None	Retain all of warehouse.

Type	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
Interior: Front (North) Room	Front Room: Red brick (laid in common bond) perimeter wall on east side of building (light green painted finish non-contributing)		Primary	None	None	None
	Front Room: Wood floor		Non-contributing	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Front Room: central partition wall and eastern perimeter wall		Non-contributing	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Front Room: Exposed floor joists		Non-contributing	None	None	None
	Front Room: Baseboard		Non-contributing	None	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Front Room: Molding		Non-contributing	None	None	None
	Front Room: Lighting fixtures		Non-contributing	None	None	None

Тур	e Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
9	Back Room: Red brick (laid in common bond) perimeter wall and pilasters		Primary	Two-thirds of back room will be demolished.	None	Retain all of warehouse.

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Back Room: concrete piers supporting roof truss system (painted finish non-contributing)		Primary	Two-thirds of back room will be demolished.	None	Retain all of warehouse.

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Back Room: vaulted ceiling supported by wood-framed truss; system; variation of fan and double fink truss systems along width of room, with intersecting cross ties along the center (ceiling material non-contributing)		Primary	Two-thirds of back room will be demolished.	None	Retain all of warehouse.

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
Турс	Back Room: carpet		Non-contributing	Removal	Removal of non-contributing feature is acceptable.	None
	Back Room: Baseboard, painted white		Non-contributing	Removal	Removal of non-contributing feature is acceptable.	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Back Room: Lighting Fixtures		Non-contributing	Removal	Removal of non-contributing feature is acceptable.	None
	Back Room: Partition wall separating front and back rooms		Primary	Retain wall with arched openings.	None	None

Туре	Feature	Photograph	Character Defining Feature (Primary or Contributing)	Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
	Back Room: south and east interior (painted finish non-contributing)		Non-contributing	Demolition of south two-thirds of back room.	None	Retain all of warehouse.
	Back Room: Rectangular skylights symmetrically placed		Non-contributing	Demolition of south two-thirds of back room and two-thirds of skylights.	None	Retain all of warehouse.

Т	ype	Feature	Photograph		Proposed Alteration/Treatment	Explanation/Reasoning	Recommendations
		Back Room: Molding		Non-contributing	Demolition of south two-thirds of back room.	None	Retain all of warehouse.

Appendix G Proposed Project Plans



CFT MISSION BELL CENTER

MIXED USE COMMERCIAL AND MULTIFAMILY RESIDENTIAL

1101-1115 MISSION STREET, SOUTH PASADENA, CA

REVISED ENTITLEMENTS SUBMITTAL, 02.27.19

FLAT HEAD

PROJECT DESCRIPTION:

BUILDING INFORMATION:

APPLICABLE CODES:

3 STORY MIXED USE PROJECT

THE PROJECT CAN BE DESCRIBED AS A (3) STORY MIXED USE BUILDING WITH (2) STORIES OF PARKING BELOW GRADE. THE SITE ALSO CONTAINS A (2) STORY MASONRY BUILDING WHICH IS DEEMED HISTORIC TO THE CITY OF SOUTH PASADENA WHICH IS A CRITICAL PART OF THE PROJECT'S OVERALL DESIGN.

THE PROJECT PROPOSES (35) NEW RESIDENTIAL UNITS AND REFURBISHES (1) EXISTING UNIT AS 1 BEDROOM LOFTS, FLATS, AND 2 BEDROOM FLATS. THE GROUND FLOOR COMMERCIAL SPACE 7,394 SF INCLUDING THE HISTORIC BUILDING

BUILDING INFORMATION NUMBER OF STORIES: 3

TYPE OF CONSTRUCTION: TYPE V-B OVER TYPE I PODIUM AND BASEMENT/S USE: MULTIFAMILY USES OVER COMMERCIAL AND PARKING USES OCCUPANCY: A2, M, R2, AND S2 OCCUPANCIES LOT AREA: 31.113 SF

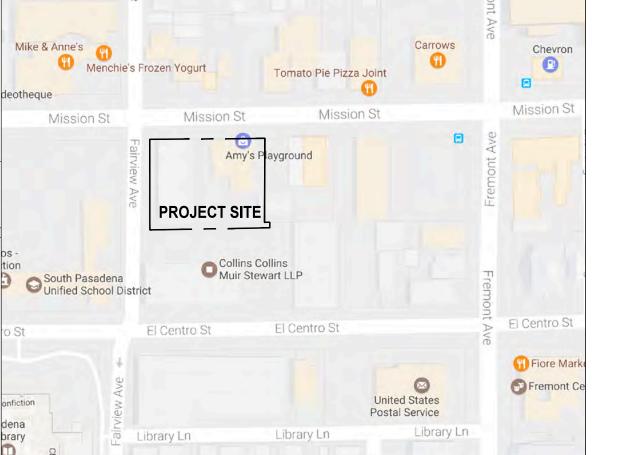
LOT COVERAGE: 69% LOT COVERAGE

PROJECT SHALL COMPLY WITH:

- 2017 CALIFORNIA BUILDING CODE
- 2017 CALIFORNIA GREEN BUILDNG CODE
- 2017 CALIFORNIA ELECTRICAL CODE
- 2017 CALIFRONIA PLUMBING CODE
- 2017 CALIFORNIA MECHANICAL CODE

2017 TITLE 24 ENERGY COMPLIANCE

VICINITY MAP:



WELDED WIRE FABRIC

YARD

PROJECT DATA:

CLIENT CONTACT CHARLIE SHEN CFT DEVELOPMENTS, LLC **1683 WALNUT GROVE AVENUE** ROSEMEAD, CA 91770 626.372.8122

PROJECT ADDRESS 1101-1115 MISSION STREET SOUTH PASADENA, CA 91030

COMBINED LOT AREA: 31,113 S.F.

ASSESSOR PARCEL NO. (APN): 5315-008-045, 5315-008-043

PROPERTY BOUNDARY DESCRIPTION: *TR=RAABS SUBDIVISION*LOT 5 AND(EX OF ST LOT 6 BLK A AND THROOP GATES AND COOKS SUBDIVISION N 10 FT OF LOT 3 AND ALL OF LOT 4 BLK C

REGION / CLUSTER: 27 / 27614

GENERAL NOTES:

A. GENERAL NOTES

- INTERPRETATION OF DRAWINGS AND DOCUMENTS: EACH CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS AT THE PROJECT SITE BEFORE EXECUTING ANY WORK AND SHALL NOTIFY THE OWNER AND THE ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING. THE ARCHITECT SHALL BE NOTIFIED OF ANY UNUSUAL OR UNFORESEEN CONDITIONS OR SITUATIONS WHICH MAY AFFECT THE STRUCTURAL INTEGRITY OR SAFETY OF THE PROJECT.
- ADHERENCE TO PLANS: STRICT ADHERENCE TO THE CONSTRUCTION DOCUMENTS MUST BE MAINTAINED. NO CHANGES SHALL BE MADE IN THE PROJECT WHICH DEVIATE FROM THE PLANS AND SPECIFICATIONS WITHOUT THE WRITTEN CONSENT OF THE OWNER AND ARCHITECT.
- WORKING DRAWING: FIGURED DIMENSIONS AND DETAILED DRAWINGS SHALL BE FOLLOWED IN PREFERENCE TO SCALE MEASUREMENTS. IN CASE OF ANY DOUBT ON THE PART OF THE CONTRACTOR AS TO THE EXACT MEANING OF THE DRAWINGS AND THESE SPECIFICATIONS. HE SHALL APPLY TO THE ARCHITECT FOR AN INTERPRETATION BEFORE PROCEEDING WITH HIS WORK.
- SHOP DRAWINGS: CONTRACTOR SHALL SUBMIT COPIES OF ALL SHOP DRAWINGS FOR REVIEW BY ARCHITECT PRIOR TO CONTRACTOR'S APPROVAL FOR CONSTRUCTION.
- THE CONTRACTOR SHALL PROVIDE ALL SHORING AND BRACING REQUIRED TO PROTECT PERSONNEL AND ADJACENT PROPERTY AND TO INSURE SAFETY OF THE PROJECT WORK.
- WHEREVER IN THESE DRAWINGS ANY MATERIAL OR PROCESS IS INDICATED, IT IS FOR THE PURPOSE OF FACILITATING DESCRIPTION OF THE MATERIAL OR PROCESS DESIRED. THE CONTRACTOR MAY OFFER ANY MATERIAL OR PROCESS WHICH SHALL BE DEEMED EQUIVALENT BY THE ENGINEER AND THE ARCHITECT TO THAT MATERIAL OR PROCESS INDICATED OR SPECIFIED.
- 7. UNLESS OTHERWISE SPECIFIED, ALL MATERIALS SHALL BE NEW AND BOTH WORKMANSHIP AND MATERIALS SHALL BE THE BEST OF THEIR RESPECTIVE KINDS. THE CONTRACTOR SHALL, IF REQUIRED, FURNISH SATISFACTORY EVIDENCE OF THE KIND AND QUALITY OF MATERIALS.
- IT SHALL BE THE DUTY OF THE GENERAL CONTRACTOR TO SEE THAT ALL SUB-CONTRACTORS ARE FULLY INFORMED IN REGARD TO THE GENERAL CONDITIONS AND PRELIMINARY SPECIFICATIONS.

B. PERMITS AND REGULATIONS

- 1. EACH CONTRACTOR SHALL PAY FOR AND OBTAIN ALL PERMITS REQUIRED BY LOCAL AUTHORITIES BEFORE PROCEEDING WITH HIS RESPECTIVE INSTALLATION AND SHALL ARRANGE AND PAY FOR ANY INSPECTIONS AND EXAMINATIONS REQUIRED BY THOSE AUTHORITIES.
- 2. ALL WORKMANSHIP AND MATERIALS SHALL CONFORM TO THE CURRENT EDITION OF THE APPLICABLE BUILDING CODE, AND LAWS, ORDINANCES AND REGULATIONS OF ALL GOVERNMENTAL BODIES WITH JURISDICTION OVER THE PROJECT.
- 3. IF THE DRAWINGS AND SPECIFICATIONS ARE AT VARIANCE WITH ANY FEDERAL, STATE AND LOCAL OR MUNICIPAL LAW, ORDINANCE, RULES OR DEPARTMENTAL REGULATIONS, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IN WRITING BEFORE PROCEEDING WITH THAT WORK. IF ANY OF THE CONTRACTOR'S WORK SHALL BE DONE CONTRARY THERETO WITHOUT SUCH NOTICE HE SHALL BEAR ALL COST ARISING THEREFROM.

C. PROTECTION OF WORK & PROPERTY

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL VIOLATIONS OF CITY ORDINANCES AND STATE LAWS INVOLVED IN THE PERFORMANCE OF HIS WORK. HE SHALL PROVIDE, DURING THE PROGRESS OF HIS WORK. EVERY AND ALL SAFEGUARDS AND PROTECTION AGAINST ACCIDENTS. INJURY AND DAMAGE TO PERSONS AND PROPERTY INCLUDING ADJOINING PROPERTY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR HIS WORK AND EVERY PART THEREOF, AND FOR ALL MATERIALS, TOOLS, APPLIANCES AND PROPERTY OF EVERY DESCRIPTION USED IN CONNECTION THEREWITH.

C. PROTECTION OF WORK & PROPERTY (CONT.

THE CONTRACTOR ASSUMES ALL RISKS, HAZARDS AND CONDITIONS IN CONNECTION WITH THE PERFORMANCE OF THE CONTRACT, AND EVEN IF THE PERFORMANCE OF THE CONTRACT INVOLVES A GREATER EXPENDITURE OF MONEY THAN THE CONTRACTOR EXPECTED AT THE TIME OF BIDDING, NO ALLOWANCE WILL BE MADE ON ACCOUNT THEREOF, AND THE CONTRACTOR SHALL CONTINUE WITH AND COMPLETE THE WORK.

D. SUPERVISION

THE CONTRACTOR SHALL GIVE PERSONAL SUPERVISION TO THE WORK, USING HIS BEST SKILL AND ATTENTION, AND SHALL KEEP A COMPETENT FOREMAN AND NECESSARY ASSISTANTS CONSTANTLY ON THE SITE. THE AND ALL DIRECTIONS GIVEN BY HIM SHALL BE AS BINDING AS IF GIVEN BY THE CONTRACTOR. COMMUNICATION DELIVERED TO THE FOREMAN BY THE ARCHITECT SHALL BE AS BINDING AS IF DELIVERED TO THE CONTRACTOR.

DAMAGES IN THE WORK

THE OWNER, WITHOUT INVALIDATING THE CONTRACT, MAY ALTER BY ADDING TO OR DEDUCTING FROM THE WORK COVERED IN THE CONTRACT ALL SUCH WORK SHALL BE EXECUTED UNDER THE CONDITIONS OF THE ORIGINAL CONTRACT EXCEPT THAT NO EXTRA WORK OR CHANGES SHALL BE DONE WITHOUT WRITTEN ORDER FROM THE ARCHITECT. SUCH ORDERS SHALL COVER THE AGREED PRICE AND TERMS OF EXTRA WORK OF CHANGES, IF WORK IS TO BE OMITTED, THEN PROPER CREDIT FOR SUCH OMITTED WORK SHALL BE GIVEN THE OWNER.

F. CLEANING BUILDING AND PREMISES

1. PRIOR TO THE COMPLETION OF THE WORK, THE CONTRACTOR SHALL THOROUGHLY CLEAN THE EXTERIOR AND INTERIOR OF THE BUILDING INCLUDING FIXTURES, EQUIPMENT, FLOORS AND HARDWARE, REMOVING ALL PLASTER SPOTS. STAINS, PAINT SPOTS AND ACCUMULATED DUST AND DIRT. THIS SHALL INCLUDE THOROUGH CLEANING OF ALL ROOFS, WINDOW SILLS AND LEDGES. HORIZONTAL PROJECTIONS, STEPS, RAILS, SIDEWALKS OR OTHER SURFACES WHERE DEBRIS MAY HAVE COLLECTED. WASH AND POLISH ALL GLASS.

G. **GUARANTEES**

1. EXCEPT AS OTHERWISE SPECIFIED, ALL WORK SHALL BE GUARANTEED IN WRITING BY THE CONTRACTOR AGAINST DEFECTS RESULTING FROM DEFECTIVE MATERIALS, POOR WORKMANSHIP OR FAULTY EQUIPMENT, FOR A PERIOD OF ONE YEAR FROM THE DATE OF FILING THE NOTICE OF COMPLETION AND THE ACCEPTANCE OF THE BUILDING BY THE OWNER. IF WITHIN THE GUARANTEE PERIOD CORRECTION OF FAULTY MATERIALS OR WORKMANSHIP IS NECESSARY IN THE OPINION OF THE OWNER, THE CONTRACTOR SHALL PROMPTLY, UPON RECEIPT OF NOTICE FROM THE OWNER AND WITHOUT EXPENSE TO THE OWNER, CORRECT FAULTY MATERIALS OR WORKMANSHIP.

H. VERIFICATION OF UNDERGROUND UTILITY IMPROVEMENTS

WHEN APPLICABLE THE GENERAL CONTRACTOR SHALL PROVIDE THE OWNER WITH AN AS-BUILT DRAWING LOCATING AND DESCRIBING ALL UNDERGROUND UTILITIES LOCATED ON THE SITE, INCLUDING BUT NOT LIMITED TO THE FOLLOWING: GAS LINES. WATER LINES. SANITARY SEWERS. TELEPHONE LINES. AND ELECTRIC LINES.

H. TRANSPORTATION OF EXCAVATED MATERIAL

WHEN APPLICABLE, THE CONTRACTOR SHALL TRANSPORT ALL EXCAVATED MATERIAL NOT REQUIRED FOR RE-COMPACTION TO AN APPROVED LANDFILL SITE OUTSIDE THE COASTAL ZONE. PROVIDE TRIP TICKETS FOR ALL EXCAVATED MATERIAL REMOVED FROM THE PROJECT.

ABBREVIATIONS:

&	AND	FIN	FINISH(ED)	PSF	POUNDS PER SQUARE FOOT
@	AT	FIXT	FIXTURE	PSI	POUNDS PER SQUARE INCH
d °	PENNY ANGLE	FL FLASH	FLOOR FLASH(ING)	PT PTDF	POINT PRESSURE TREATED
Т	PERPENDICULAR	FLUOR	FLUORESCENT	רוטר	DOUGLAS FIR
A/C	AIR CONDITIONER /	FOC	FACE OF CONCRETE	Q	QUARTZ
A/C	CONDITIONER	FOF	FACE OF FINISH	QT	QUARRY TILE
AB	ANCHOR BOLT	FOM	FACE OF MASONRY	QTY	QUANTITY
ABV	ABOVE	FOP	FACE OF PLYWOOD	R	RISER
AC	ASPHALTIC CONCRETE	FOS	FACE OF STUDS	RAD	RADIUS
AD	AREA DRAIN	FOW	FACE OF WALL	RCP	REFLECTED CEILING PLAN
ADA	AMERICANS WITH	FP	FIREPROOF; FIREPLACE	RD	ROOF DRAIN
	DISABILITIES ACT	FT	FOOT OR FEET	REF	REFERENCE;
ADJ	ADJUSTABLE / ADJACENT	FTG	FOOTING	DEO	REFRIGERATOR
AFF	ABOVE FINISHED FLOOR	FURR GA	FURRING	REG	REGISTER
AFG	ABOVE FINISHED GRADE	GALV	GAUGE GALVANIZE(D)	REINF REQ	REINFORCE(D) REQUIRED
AFS AL/ALUM	ABOVE FINISHED SLAB	GC	GENERAL CONTRACTOR	REV	REVISE / REVISION
ALTALOM	ALUMINUM ALTERNATE	GL	GLASS / GLAZING	RFL	REFLECTED
ANOD	ANODIZED	GR	GRADE	RH	RIGHT HAND; ROUND HEAD
AP	ACCESS PANEL	GYP	GYPSUM	RM	ROOM
APPROX	APPROXIMATELY	GYP BD	GYPSUM BOARD	RO	ROUGH OPENING
ARCH	ARCHITECT(URAL)	HB	HOSE BIB	RWD	REDWOOD
ASPH	ASPHALT	HDR	HEADER	S	SOUTH
ASTM	AMERICAN SOCIETY FOR	HDWR	HARDWARE	SCHED	SCHEDULE
	TESTING MATERIALS	HOR / HORIZ	HORIZONTAL	SD	STORM DRAIN
AUTO	AUTOMATIC	HP HR	HIGH POINT; HORSEPOWER HANDRAIL; HOUR	SECT SF	SECTION SQUARE FEET
AVG	AVERAGE	HT	HEIGHT	SHT	SHEET
BD BET	BOARD BETWEEN	HTR	HEATER	SHTG	SHEATHING
BITUM	BITUMINOUS	HVAC	HEATING / VENTILATION / AIR	SHWR	SHOWER
BLDG	BUILDING	110/10	CONDITIONING	SIM	SIMILAR
BLK	BLOCK	HW (R)	HOT WATER (RETURN)	SMACNA	RE: THE ARCH SHEET METAL
BLKG	BLOCKING	ID `´	INSIDE DIAMÈTER		MANUAL
BN	BOUNDARY NAILING	IN	INCH / INCHES	SOG	SLAB ON GRADE
BOT	BOTTOM	INCL	INCLUDE(D) / INCLUDING	SPEC	SPECIFY / SPECIFICATION
CAB	CABINET	INSUL	INSULATE / INSULATION	SQ	SQUARE
CB	CATCH BASIN	INT	INTERIOR	SQFT	SQUARE FEET
CF	CUBIC FOOT	JT	JOINT	SQIN	SQUARE INCH(ES)
CI	CAST IRON; CONTRACTOR	LAM	LAMINATE(D)	SS	STAINLESS STEEL
OID	INSTALLED	LAV LB	LAVATORY LAG BOLT	ST STD	STONE STANDARD
CIP	CAST IN PLACE	LB(S)	POUND(S)	STL	STEEL
CJ	CONTROL JOINT; CEILING	LF	LINEAR FOOT (FEET)	STOR	STORAGE
CL	JOIST CENTER LINE	LH	LEFT HAND	STRUCT	STRUCTURE / STRUCTURAL
CLG	CEILING	LIB	LIBRARY	SUSP	SUSPENDED
CLOS	CLOSET	LP	LOW POINT	SYM	SYMMETRICAL
CLR	CLEAR	LT	LIGHT	SYN	SYNTHETIC
CMU	CONCRETE MASONRY UNIT	LVR	LOUVER	SYS	SYSTEM
CO	CLEAN/CLEAR OUT	MACH	MACHINE	T&B	TOP AND BOTTOM
COL	COLUMN	MAINT	MAINTENANCE	T&G	TONGUE AND GROOVE
CONC	CONCRETE	MAS	MASONRY	TBD	TO BE DETERMINED
CONST	CONSTRUCTION	MATL MAX	MATERIAL	TBS	TO BE SELECTED
CONT	CONTINUOUS	MB	MAXIMUM MACHINE BOLT	TEL TEMP	TELEPHONE
CORR	CORRIDOR	MECH	MECHANICAL	IEIVIP	TEMPORARY / TEMPERATURE
CSK	COUNTERSINK	MEMB	MEMBRANE	THK	THICK
DBL DEMO	DOUBLE DEMOLISH; DEMOLITION	MEZZ	MEZZANINE	THRU	THROUGH
DEMO	DOUGLAS FIR	MFR	MANUFACTURE(R)	TOC	TOP OF CONCRETE
DIA	DIAMETER	MIN	MINIMUM	TOS	TOP OF SLAB
DIAG	DIAGONAL	MISC	MISCELLANEOUS	TOW	TOP OF WALL
DIM	DIMENSION	MR	MOISTURE RESISTANT	TV	TELEVISION
DIV	DIVISION	MTL	METAL	TYP	TYPICAL
DN	DOWN	(N)	NEW	UL	UNDERWRITER'S
DS	DOWNSPOUT	N NA OR N/A	NORTH NOT AVAILABLE / APPLICABLE	LINIE / LINIEN	LABORATORY
DWG	DRAWING	NA OR N/A NIC	NOT AVAILABLE / APPLICABLE NOT IN CONTRACT	UNF / UNFIN	UNFINISHED
(E)	EXISTING	NO/#	NUMBER	UNO UON	UNLESS NOTED OTHERWISE UNLESS OTHERWISE NOTED
E EA	EAST EACH	NO7# NOM	NOMINAL	UPS	UNINTERRUPTIBLE POWER
EA EJ	EXPANSION JOINT	NTS	NOT TO SCALE	J1 U	SUPPLY
EL	ELEVATION	OC	ON CENTER	V	VOLT
ELEC	ELECTRICAL	OD	OUTSIDE DIAMETER	VB	VAPOR BARRIER
ELEV	ELEVATOR	OFCI	OWNER FURNISHED	VERT	VERTICAL
EMER	EMERGENCY		CONTRACTOR INSTALLED	VEST	VESTIBULE
EN	EDGE NAIL	OPG / OPNG	OPENING	VGDF	VERTICAL GRAIN DOUGLAS FIR
ENG	ENGINEER	OZ	OUNCE	VIF	VERIFY IN FIELD
EQ	EQUAL(LY)	P	PAINT (NUMBER - SEE SPECS)	VNR	VENEER
EQPT	EQUIPMENT	PED PER	PEDESTAL PERIMETER	VOL	VOLUME
EQUIP	EQUIPMENT	PERF	PERIMETER PERFORATED	VTR w	VENT THRU ROOF
EST	ESTIMATE	PERP	PERPENDICULAR	W W/	WEST WITH
EXIST	EXISTING EXPANSION	PERP PL	PROPERTY LINE	w/ W/O	WITHOUT
EXP EXT	EXPANSION EXTERIOR	PLAS	PLASTER	WC	WATER CLOSET
FAST	FASTEN(ER)	PLYWD	PLYWOOD	WD	WOOD
FAU	FASTEN(ER) FORCED AIR UNIT	POC	POINT OF CONNECTION	WF	WIDE FLANGE
FBO	FURNISHED BY OWNER	PR	PAIR	WH	WATER HEATER
FCO	FLOOR CLEAN OUT	PRCST	PRE-CAST	WI	WROUGHT IRON
FD	FLOOR DRAIN	PREFAB	PREFABRICATED	WIN	WINDOW
FF	FINISHED FLOOR	PROP	PROPERTY	WP	WATERPROOF(ING)
FG	FINISHED GRADE			WPT ww.	WORK POINT WELDED WIRE FARRIC

PROJECT TEAM:

ARCHITECT WORKSHOP DESIGN COLLECTIVE, INC. 1010 SYCAMORE AVENUE, 208 SOUTH PASADENA, CA 91030 C. 310-874-5214 F. 323-258-4749 CONTACT: DWIGHT BOND LANDSCAPE ARCHITECT

SUPERJACENT 3303 N. SAN FERNANDO ROAD SUITE 100 BURBANK, CA 91504 T. 818-841-8388 CONTACT: CHRIS TORRES

87 N. RAYMOND PASADENA, CA 91103 T. 626-486-2555, X 204 CONTACT: LARRY MAR HISTORIC ARCHITECT **ESA ASSOCIATES**

SOUTHLAND CIVIL ENGINEERING

CIVIL ENGINEER

& SURVEY, LLP

233 WILSHIRE BLVD. SANTA MONICA, CA 90401 T. 310-451-4488 CONTACT: MARGARITA JERABEK

SHEET INDEX:

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	#	SHEET NAME	ENTITLEMENTS	PC SUBMITTAL	RECHECK SET	PERMIT SET	XX.XX.XX	XX XX XX	XX XX XX
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┧╴	A - 0.01	PROJECT SUMMARY	•						
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		3D VIEWS						-	
_	A - 0.14		•					-	
_	A - 0.15	3D VIEWS	•					_	
	A - 0.16	3D VIEWS	•					_	L
	A - 0.17	3D VIEWS	•					<u> </u>	_
	A - 1.00	CONTEXT PLAN	•					_	
	A - 1.01	CONTEXT ELEVATIONS	•					<u> </u>	
	A - 1.02	SITE PLAN	•						
	A - 1.03	SURVEY	•						
	A - 1.10	HISTORIC BLDG L1 PLANS	•					<u> </u>	
	A - 1.11	HISTORIC BLDG L2 PLANS	•						
	A - 1.12	HISTORIC BLDG ROOF PLANS	•						
	A - 1.20	HISTORIC BLDG ELEVATIONS	•						
	A - 1.21	HISTORIC BLDG ELEVATIONS	•						
	A - 1.22	HISTORIC BLDG SECTIONS	•						
	A - 2.00	B2 PLAN	•						
	A - 2.01	B1 PLAN	•						
	A - 2.10	L1 PLAN	•						
	A - 2.20	L2 PLAN	•						
	A - 2.30	L3 PLAN	•						
	A - 2.40	ROOF PLAN	•						
	A - 3.10	ELEVATIONS	•						
	A - 3.11	ELEVATIONS	•						
	A - 4.10	SECTIONS	•						
	A - 4.11	SECTIONS	•						
	A - 4.12	SECTIONS	•						Г
	A - 4.13	SECTIONS	•						Г
	A - 5.10	WALL SECTION	•						Г
	A - 6.10	WINDOW + DOOR SCHEDULE	•						
	A - 6.11	WINDOW + DOOR SCHEDULE	•						
	A - 6.12	WINDOW + DOOR SCHEDULE	•						Т
	A - 7.10	ENLARGED UNIT PLANS	•						
	A - 7.11	ENLARGED UNIT PLANS	•						Т
	A - 7.12	ENLARGED UNIT PLANS	•						
	A - 7.12	ENLARGED UNIT PLANS	•						
	A - 8.10	INTERIOR ELEVATIONS	•						
	A - 8.11	INTERIOR ELEVATIONS	•						
	A - 0.11	INTENIOR LEEVATIONS							
ш	L - 2.00	SITE PLAN	•						
AP	L - 2.01	HARDSCAPE PLAN	•						
သွ⊢	L - 8.00	PLANTING PALETTE	•						\vdash
LANDSCAPE	L - 8.01	LANDSCAPE ZONES	•						
∣ ₹ ⊦									\vdash
	TPM-1	TENTATIVE PARCEL MAP	•						\vdash
	LID-1	LID CONCEPTUAL LAYOUT	•						\vdash
∣ ਹ⊢	LID-2	LID DETAILS	•						
	_					l			

CFT Mission Bell Center

Mixed Use Project 1101-1115 Mission Street South Pasadena, CA 91030

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276 architect's stamp



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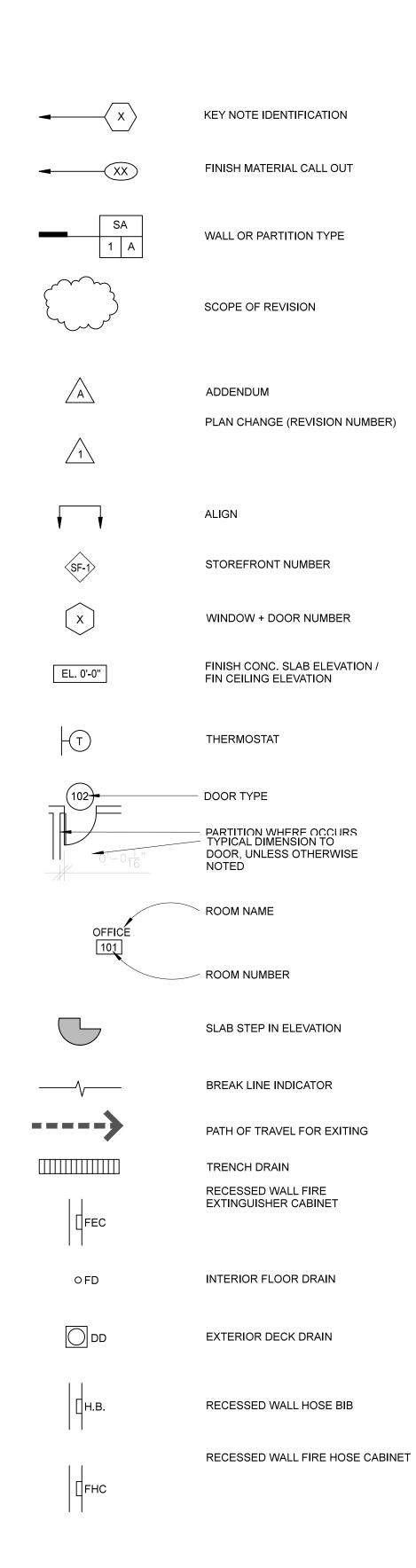
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> COVER SHEET **INDEX**

workshop design collective, inc. 1010 Sycamore Avenue, unit # 208 South Pasadena, California 91030 p. 323.258.4749 c. 310.874.5214 workshopdesigncollective@gmail.com

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SITE SYMBOLS:	
G	GAS METER, TYPICAL
w w	WATER METER, TYPICAL
	WATER BACK-FLOW PREVENTER, TYPICAL
0	EXTERIOR LIGHTING BOLLARD
32	PARKING SPACE COUNT
Q	FIRE HYDRANT (N) OR (E)
(MH)	MAN HOLE COVER (N) OR (E)
\Diamond	STREET LIGHT STANDARD (N) OR (E)
, ,	
	PARKING LOT LIGHT STANDARD
	PROPERTY LINE
<u>-</u> →->->	EXITING AND PATH OF TRAVEL - BUILDING
\vdash	FIRE DEPARTMENT CONNECTION POINT
E.T.	ON GRADE ELECTRICAL TRANSFORMER AND PAD
	HANDICAP PARKING SYMBOL
	VEHICLE DIRECTION PATH
	ADA PATH OF TRAVEL STRIPING
DISCIPLINE IDEN	ITIFICATION INDEX:
	ECTURAL
C CIVIL	
E ELECTRI	OTECTION (DESIGN-BUILD)
	APE/PLANTING/IRRIGATION
	IICAL/HVAC
P PLUMBIN	
S STRUCT	
SH SHORING	
VT ELEVATO	
TEXT SYMBOLS:	
& AND	
ANGLE	
@ AT	
x BY	
CENTER	LINE
	D MINUS
Æ FLOW LII	
_	a, POUND

PER

FOOT

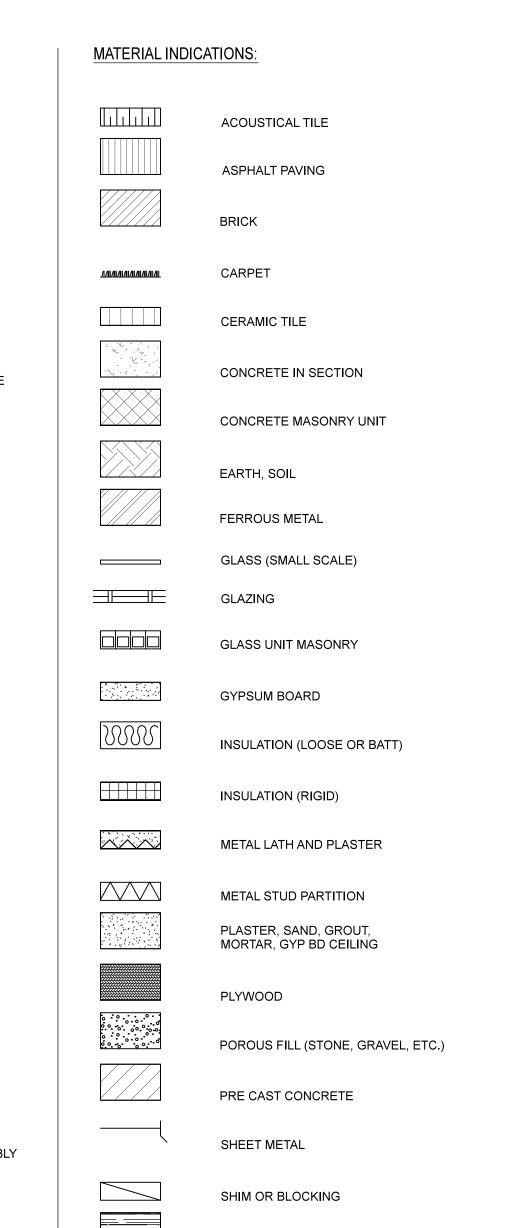
INCH

PERPENDICULAR

ROUND, DIAMETER

PITCH, SLOPE

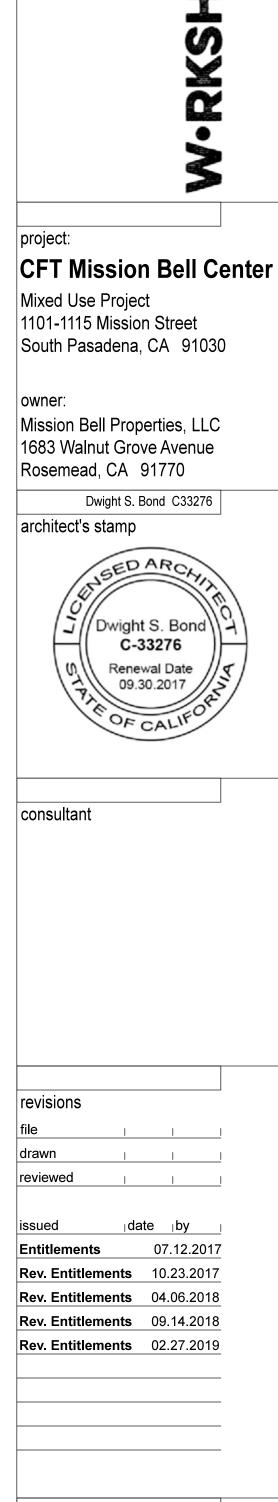
CEILING / WALL SYMBOLS: ACOUSTICAL TILE CEILING GRID SUPPLY DIFFUSER OR GRILLE EXHAUST FAN WITH LIGHT COMBO LINEAR DIFFUSER/ RETURN RETURN AIR GRILL LINEAR FLUORESCENT WALL MOUNTED LIGHT FIXTURE FLUORESCENT LIGHT FIXTURE CEILING MOUNT LIGHT FIXTURE DECORATIVE PENDANT LIGHT FIXTURE RECESSED DOWNLIGHT \Diamond WALL-WASHER \vdash WALL MOUNTED LIGHT FIXTURE (i.e. SCONCE) TRACK LIGHTING REFER TO PLAN FOR NUMBER OF SPOT LIGHTS ILLUMINATED EXIT SIGN WITH DIRECTIONAL ARROWS SD SMOKE OR HEAT DETECTOR SPRINKLER HEAD AP ACCESS PANEL SPEAKER FIRE ALARM DEVICE FLUORESCENT STRIP LIGHT EXTERIOR WALL MOUNTED LIGHT FIXTURE MECHANICAL DUCT THROUGH CEILING/FLOOR ASSEMBLY LIGHT SWITCH 3: WAY DIMMER SWITCH \Rightarrow DUPLEX RECEPTACLE OUTLET QUAD RECEPTACLE OUTLET TELE/DATA OUTLET TELEPHONE OUTLET WALL J-BOX FLOOR MOUNTED QUAD RECEPTACLE OUTLET FLOOR MOUNTED TELE/DATA OUTLET Fe FLOOR MOUNTED FURNITURE POWER FEED Je HARDWIRE FLOOR J-BOX WALL MOUNTED FIRE STROBE STAIR MOUNTED STEP LIGHT (SITE LIGHTING PLAN ONLY) OVER HEAD WATER CURTAIN DROPPED SOFFIT 9'-0" A.F.F. FINISH CEILING ELEVATION



STONE

WOOD, FINISHED

WOOD, ROUGH



•

W-RKSH

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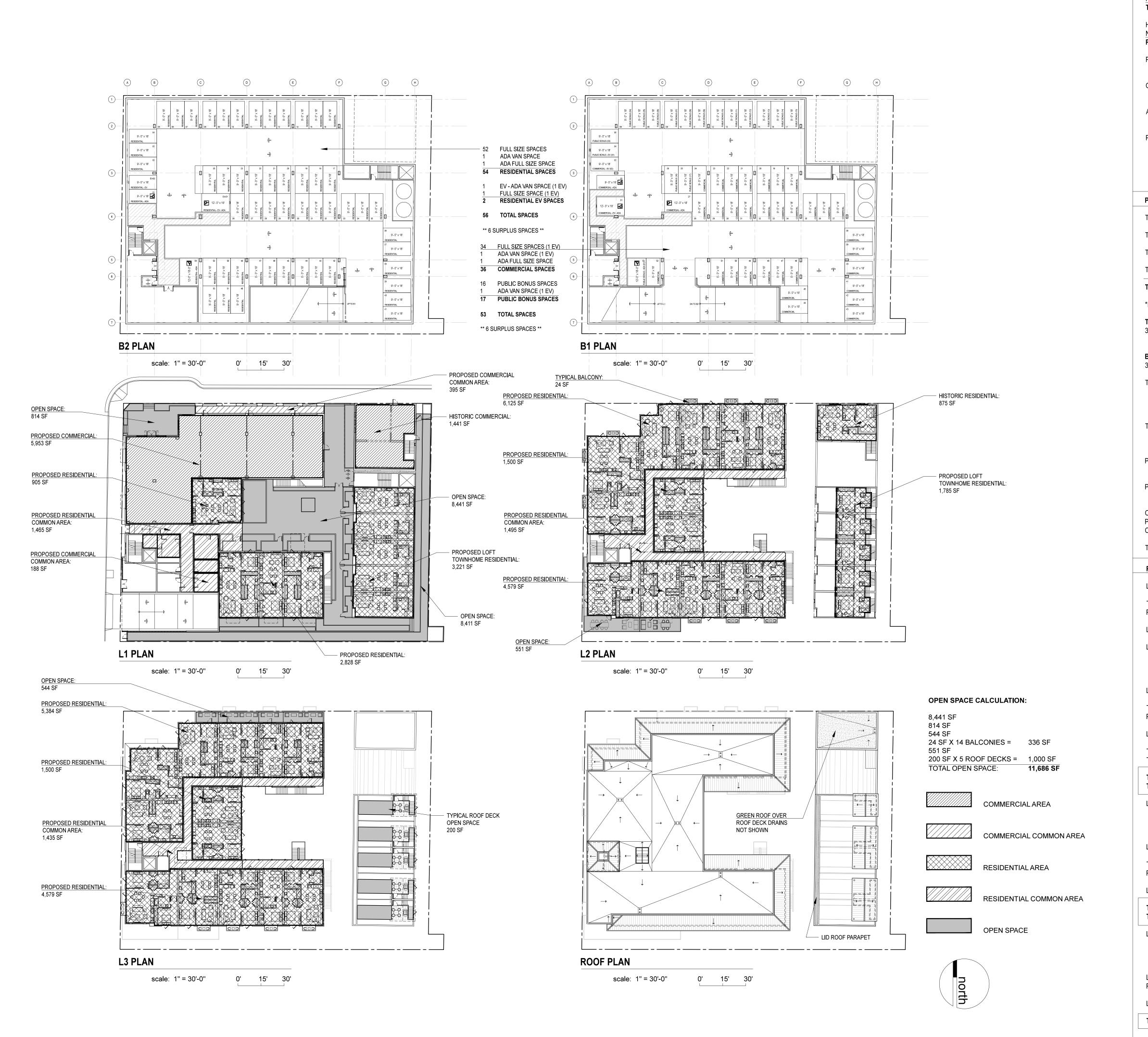
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SYMBOLS

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PROJECT SUMMARY (DEVELOPMENT STANDARDS) 7,256.5 SF HISTORIC SITE AREA PER SURVEY NEW PROJECT SITE AREA: 23,856.5 SF TOTAL SITE AREA: 31,113 SF 7,256.5 SF X 0.8 = **5,805.2 SF** HISTORIC SITE ALLOWABLE F.A.R.: NEW PROJECT (BONUS SITE) F.A.R. 23,856.5X 1.5 = **35,784.75 SF** PROPOSED ALLOWABLE SITE F.A.R.: 41,589.95 SF 35 NEW DU + 1 EXISTING DU = **36 DU** PROPOSED DENSITY: 31,113 SF / 36 DU = **1 DU / 864.25 SF** OPEN SPACE REQUIREMENT: 275 SF OPEN SPACE / DU 9,900 SF FOR 36 DU 32 FT. FOR BY RIGHT, 2 STORIES ALLOWABLE HEIGHT: 40 FT. FOR BONUS SITE, 3 STORIES PARKING REQUIRED: RETAIL - 4 / 1,000 SF RESTAURANT - 4 / 1,000 SF (PER MSSP, EXCEPTION 6.2.2.A, TABLE 8) 1 BED - 1 / DU 2 BED - 2 / DU **PROJECT SUMMARY (PROPOSED PROJECT)** 33,281 SF TOTAL RESIDENTIAL AREA: TOTAL RESIDENTIAL COMMON AREA: 4,395 SF* TOTAL COMMERCIAL AREA: 7,394 SF TOTAL COMMERCIAL COMMON AREA: 583 SF* 45,653 SF **TOTAL PROJECT FLOOR AREA:** *NOT INCLUDED IN NET PROJECT FLOOR AREA. TOTAL NET PROJECT FLOOR AREA 40,675 SF < 41,589.95 SF ALLOWABLE FAR 33,281 SF + 7,394 SF = **40,675 SF** BONUS PARKING CALCULATION 35,784.75 - (23,856.5 X 0.8) = ***16,699.55 SF** 17 PUBLIC BONUS SPACES REQD. TOTAL PARKING REQUIRED: 30 (RESTAURANT / RETAIL) B1 LVL 17 (BONUS) B1 LVL 50 (RESIDENTIAL) B2 LVL 97 TOTAL REQUIRED ON SITE. TOTAL PARKING PROVIDED: **109 PROVIDED** (56 ON B2, 53 ON B1) 12 SURPLUS SPACES (5) 1 BED LOFTS, (17) 1 BED, PROPOSED RESIDENTIAL MIX: (14) 2 BED, **36 TOTAL DU** PROPOSED COMMERCIAL MIX: 5,953 SF RESTAURANTS (24 SPACES) 1,441 SF RETAIL (6 SPACES) (9,900 SF REQUIRED) OPEN SPACE PROVIDED: PRIVATE BALCONIES AND DECKS 1,336 SF COMMUNAL COURTYARD SPACE/S 11,686 SF PROVIDED TOTAL OPEN SPACE PROVIDED PROJECT SUMMARY (FLOOR AREA BY LEVEL) 5,953 SF (NEW) L1: RETAIL: 1,441 SF (HISTORIC BLDG) 7,394 SF TOTAL L1 RETAIL: 30 SPACES (24 REST., 6 RETAIL) PARKING REQUIRED: L1: RETAIL COMMON AREA: 583 SF L1: RESIDENTIAL UNIT MIX: (5) 1 BEDROOM LOFTS (2) 1 BEDROOM FLATS (2) 2 BEDROOM FLATS 9 TOTAL DU L1: RESIDENTIAL AREA: 3,221 SF (LOFTS) 3,733 SF (FLATS) 6.954 F TOTAL L1 RESDIENTIAL AREA: 11 SPACES REQD. PARKING REQUIRED: L1: RESIDENTIAL COMMON AREA: 1,465 SF TOTAL L1 RETAIL FLOOR AREA: 7,977 SF TOTAL L1 RESIDENTIAL FLOOR AREA: 8,419 SF TOTAL L1 FLOOR AREA (NEW AND HISTORIC) 16,396 SF TOTAL L1 FLOOR AREA (NEW) 14,955 SF L2: RESIDENTIAL UNIT MIX: (8) 1 BEDROOM FLATS (5) 2 BEDROOM FLATS (1) 1 BEDROOM, HISTORIC FLAT **14 TOTAL DU** L2: RESIDENTIAL AREA: 13,989 SF (FLATS - LOFTS) 875 SF (HISTORIC FLAT) 14,864 SF TOTAL L2 RESIDENTIAL AREA: PARKING REQUIRED: 19 SPACES REQD. L2: RESIDENTIAL COMMON AREA: 1,495 SF TOTAL L2 FLOOR AREA (NEW AND HISTORIC) 16,359 SF TOTAL L2 FLOOR AREA (NEW) 15,484 SF (5) 1 BEDROOM FLATS L3: RESIDENTIAL UNIT MIX: (3) 1 BED + DEN FLATS (5) 2 BEDROOM FLATS 13 TOTAL DU L3: RESIDENTIAL AREA: **11,463 SF** (FLATS) 18 SPACES REQD. PARKING REQUIRED: 1,435 SF L3: RESIDENTIAL COMMON AREA: 12,898 SF TOTAL L3 FLOOR AREA (NEW)

roject:

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ner:

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276

architect's stamp



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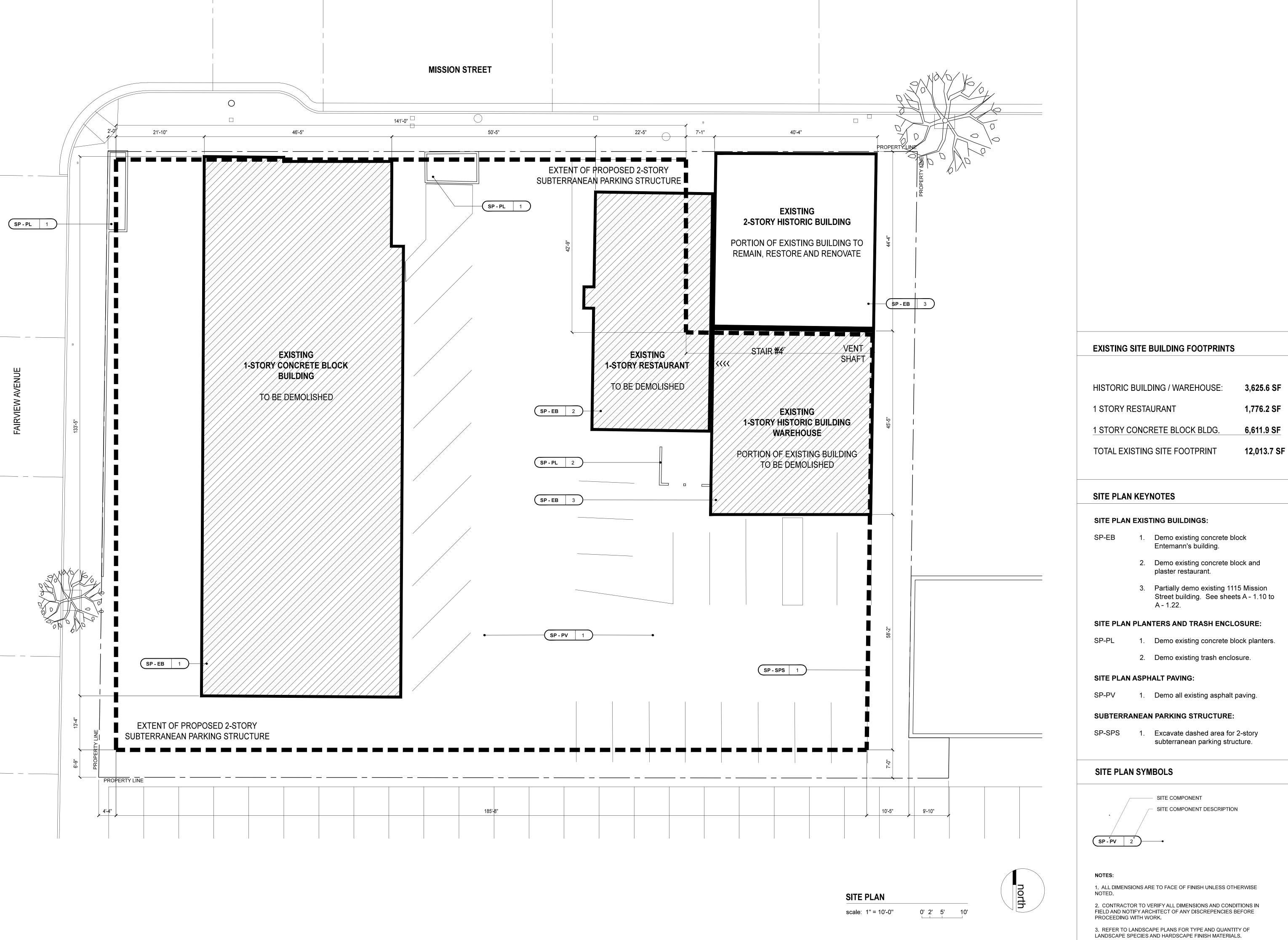
PROJECT SUMMARY

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sheet

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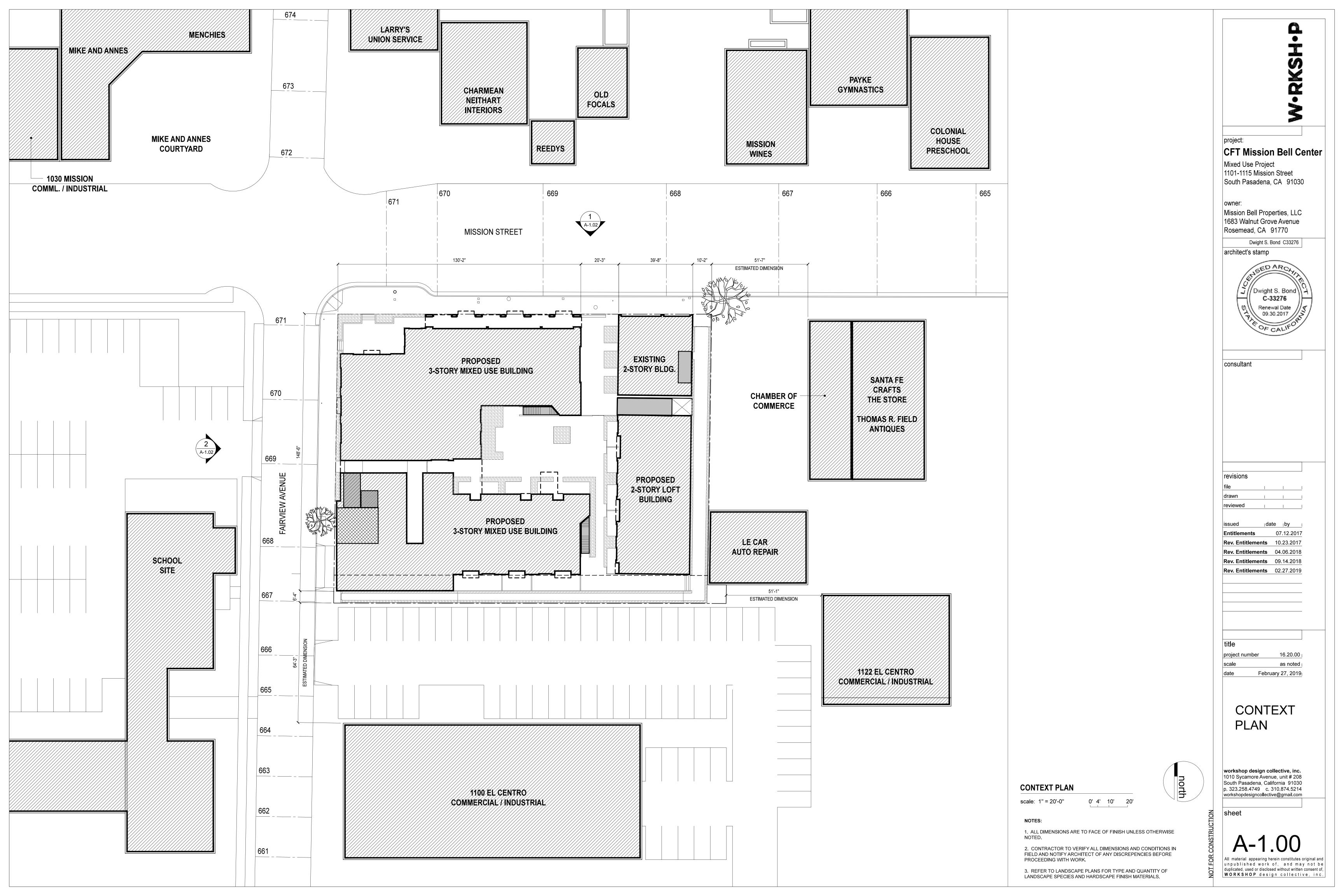
SITE DEMO

1,776.2 SF

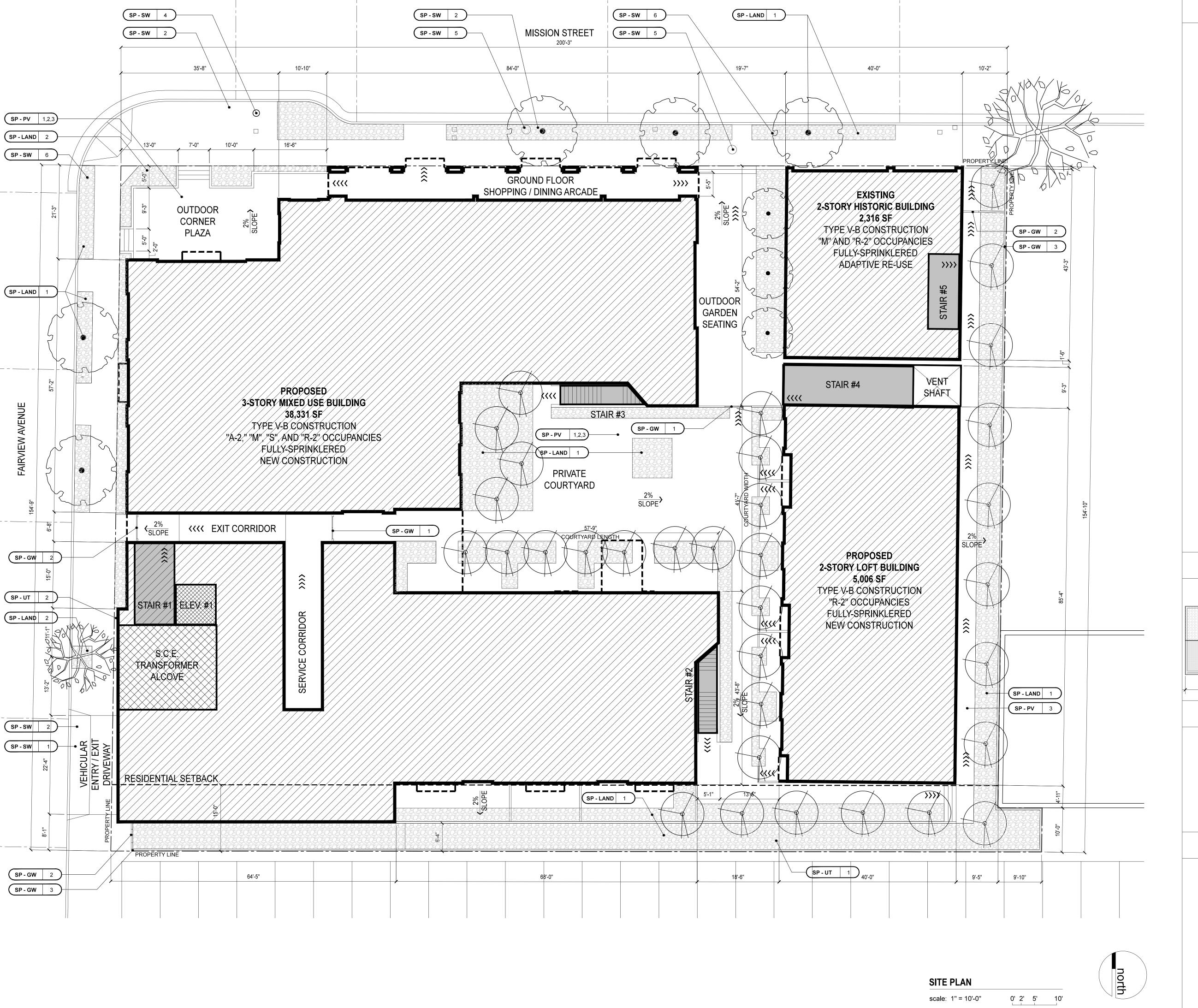
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SITE PLAN KEYNOTES

SITE PLAN PAVING:

New concrete paving.

- 2. New concrete tile paving.
- 3. See sheet, L2.01.

SITE PLAN LANDSCAPE:

SP-LAND 1. New landscaping, see sheets L8.0 and

2. Existing street tree to remain.

SITE PLAN GATES AND WALLS:

1. New metal gates with perforated panels.

2. New metal gates with mesh infill.

3. New painted concrete block perimeter wall with steel troweled stucco finish.

SITE PLAN FURNITURE, FIXTURES, AND EQUIPMENT:

SP-FFE 1. New flexible cafe seating, tables and chairs.

> 2. New common area patio lounge furniture

SITE PLAN UTILITIES:

1. Underground existing powerpole lines.

2. Proposed location for Fire Department Connection.

SITE PLAN SIDEWALKS:

1. New curb cut for vehicular driveway.

2. Replace existing curb cuts with concrete curbs and gutters per South Pasadena standards.

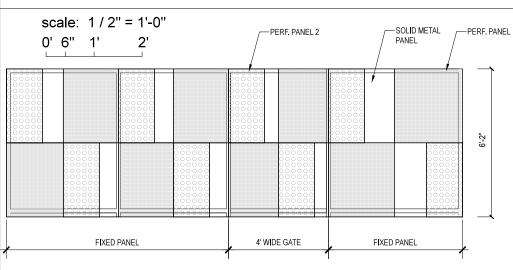
3. New proposed parkway plantings along street edge, see sheet L2.01.

4. Existing light pole to remain.

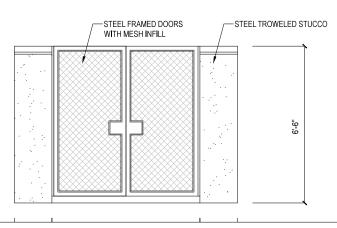
5. Existing Manhole covers.

6. Existing street sign to remain.

PRIVACY GATE ELEVATION (SP-GW - 1)



SECURITY GATE ELEVATION (SP-GW - 2)



scale: 1 / 2" = 1'-0" 0' 6" 1' 2'

SITE PLAN SYMBOLS

SITE COMPONENT SITE COMPONENT DESCRIPTION SP-PV 2

<<<<

EXIT PATH DIRECTION

NOTES:

1. ALL DIMENSIONS ARE TO FACE OF FINISH UNLESS OTHERWISE

2. CONTRACTOR TO VERIFY ALL DIMENSIONS AND CONDITIONS IN FIELD AND NOTIFY ARCHITECT OF ANY DISCREPENCIES BEFORE

3. REFER TO LANDSCAPE PLANS FOR TYPE AND QUANTITY OF

W-RKSH

Q

project:

CFT Mission Bell Center

Mixed Use Project 1101-1115 Mission Street South Pasadena, CA 91030

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

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SITE PLAN

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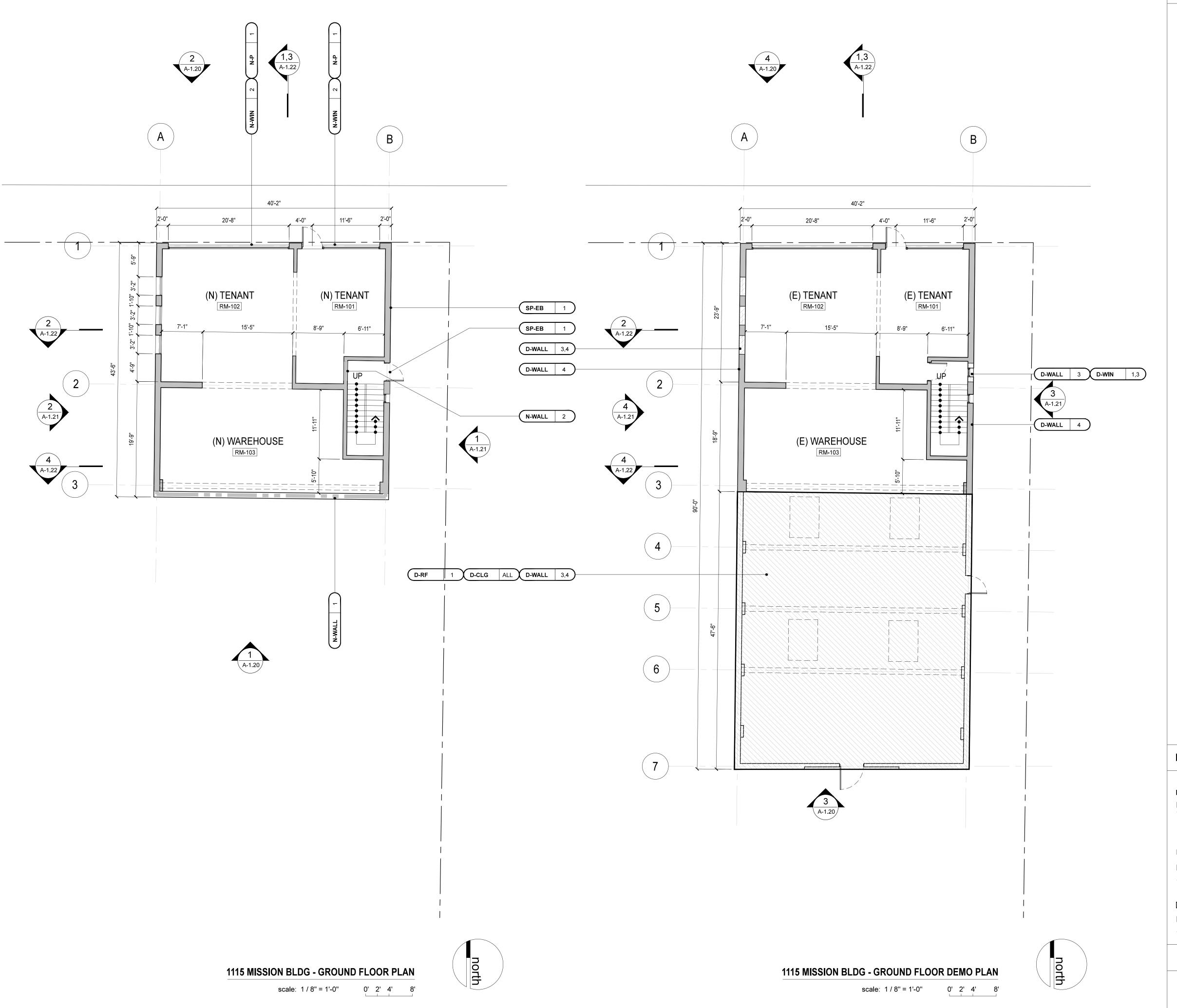
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PROCEEDING WITH WORK.

LANDSCAPE SPECIES AND HARDSCAPE FINISH MATERIALS.



1115 MISSION DEMO AND RESTORATION KEYNOTES

DEMO WALLS:

1. Drywall, ceiling and floor moulding.

- Exterior stucco.
- 3. Demo existing Brick walls.
- 4. Demo existing exterior paint; repair or replace existing brick and mortar as needed.

DEMO DOORS:

D-DOOR Solid core steel doors and frame.

- 2. Metal doors and frame, retain for future
- 3. Wood hollow core interior door and frame.
- 4. Closers, hinges, and hardware.

DEMO WINDOWS:

1. Aluminum storefront.

- 2. Wood framed windows.
- 3. Single pane glazing.
- 4. Dual pane glazing.

DEMO INTERIOR CEILINGS:

1. Drywall and batt insulation.

2. Wood framed trusses, save and restore or future re-use.

DEMO ROOFING:

1. Roofing, mechanical equipment and skylights.

DEMO EXTERIOR PAINT:

1. Exterior paint covering existing brick

facade. **NEW WALLS:**

1. New brick wall cladding with restored existing brick and mortar to match.

2. New 2 x framing with drywall and batt insulation.

NEW DOORS:

N-DOOR

1. New solid core door with restored metal grate and hardware, PAINTED.

NEW WINDOWS:

1. New wood Jeldwen windows with dual

2. Restore existing storefront and glazing.

NEW PAINT:

1. D. EDWARDS - Molasses, DE 6399, Flat

2. D. EDWARDS - Stargazing, DE6336, Semi Gloss Finish.

DEMO PLAN - WALL TYPE SYMBOLS

EXISTING EXTERIOR AND INTERIOR WALLS TO REMAIN

_____ NEW EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS.

EXISTING EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS TO BE DEMOLISHED.

SITE NOTE SYMBOLS

SP-PV 2

SITE COMPONENT SITE COMPONENT DESCRIPTION W-RKSH-D

project:

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owner:

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1115 MISSION GROUND FLR. PLANS

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1115 MISSION DEMO AND RESTORATION KEYNOTES

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2. D. EDWARDS - Stargazing, DE6336, Semi Gloss Finish.

DEMO PLAN - WALL TYPE SYMBOLS

EXISTING EXTERIOR AND INTERIOR WALLS TO REMAIN

NEW EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS.

EXISTING EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS TO BE DEMOLISHED.

SITE NOTE SYMBOLS

SITE COMPONENT SITE COMPONENT DESCRIPTION project:

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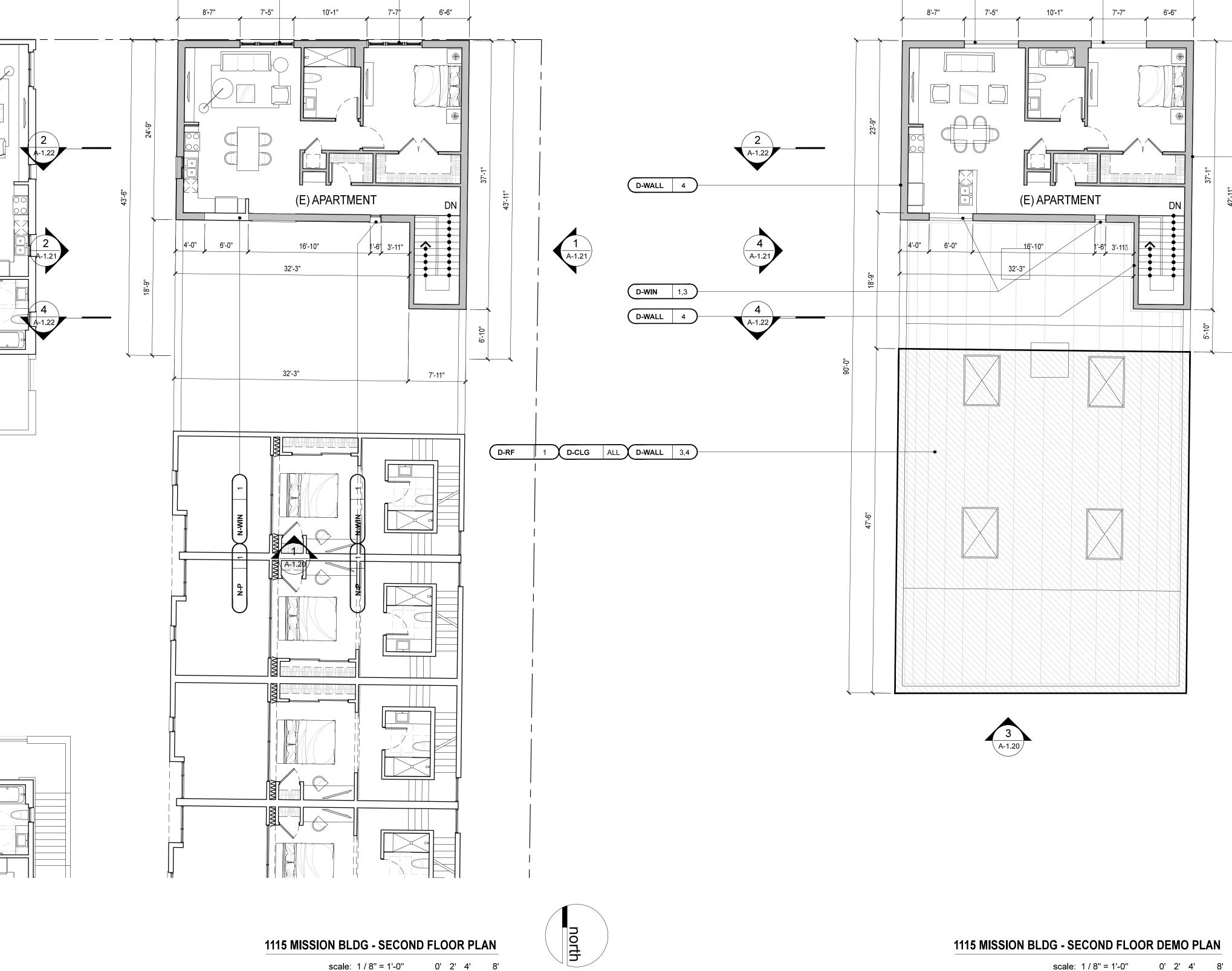
1115 MISSION SECOND FLR. PLANS

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SP-PV 2



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

0' 2' 4' 8'

1115 MISSION DEMO AND RESTORATION KEYNOTES

DEMO WALLS:

1. Drywall, ceiling and floor moulding.

- 2. Exterior stucco.
- 3. Demo existing Brick walls.
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 - or future re-use.

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2. D. EDWARDS - Stargazing, DE6336, Semi Gloss Finish.

DEMO PLAN - WALL TYPE SYMBOLS

EXISTING EXTERIOR AND INTERIOR WALLS TO REMAIN

____ NEW EXTERIOR AND INTERIOR WALLS, DOORS

EXISTING EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS TO BE DEMOLISHED.

SITE NOTE SYMBOLS

SP-PV 2

AND WINDOWS.

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

0' 2' 4' 8'

SITE COMPONENT SITE COMPONENT DESCRIPTION W-RKSH-D

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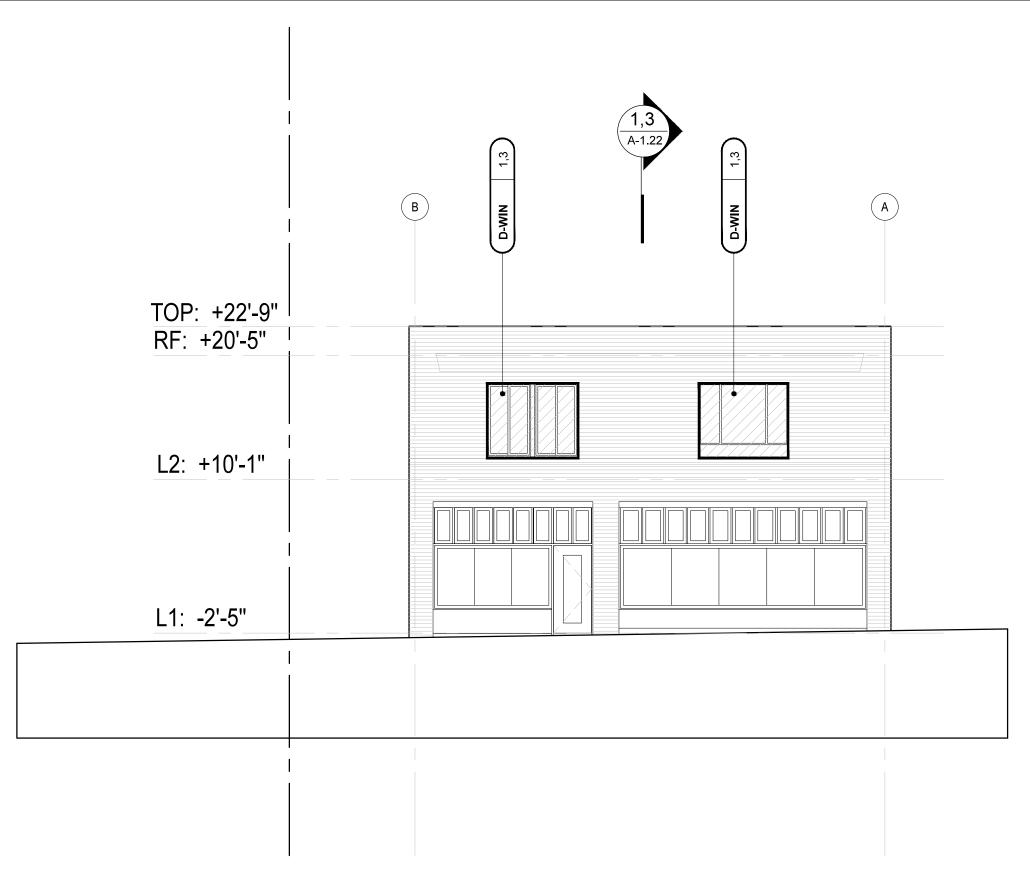
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1115 MISSION ROOF PLANS

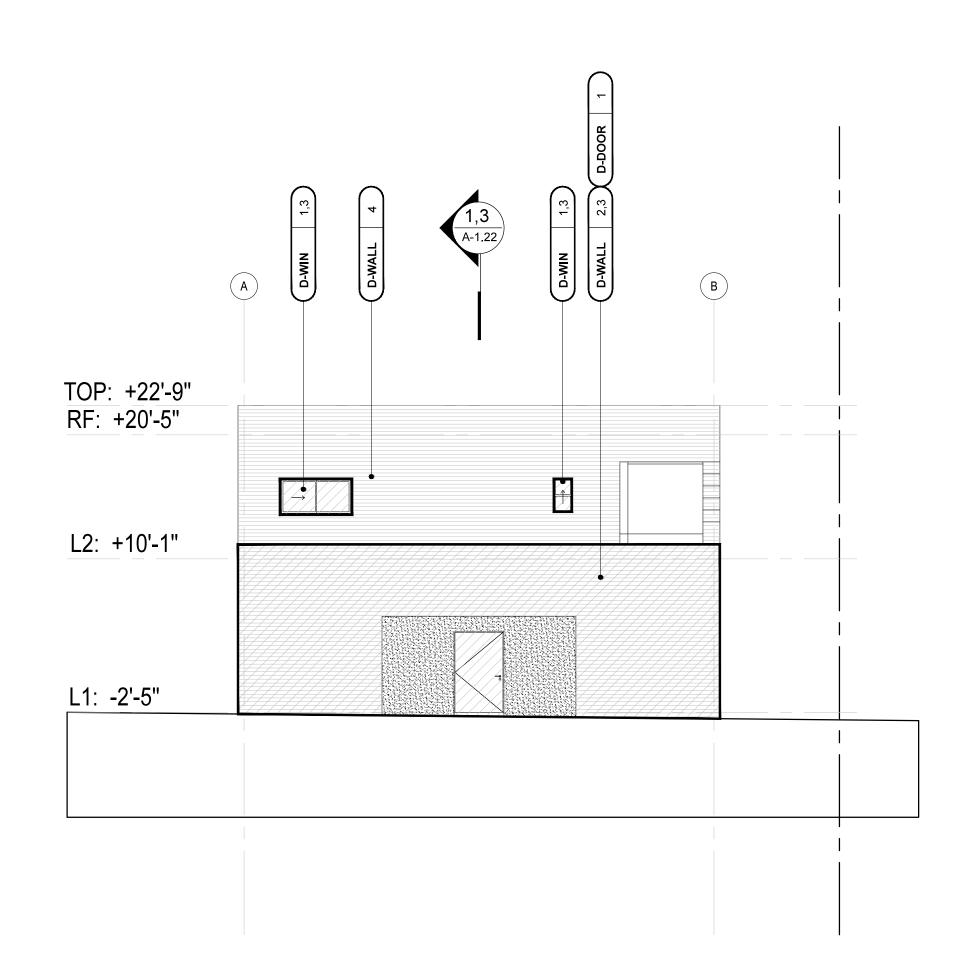
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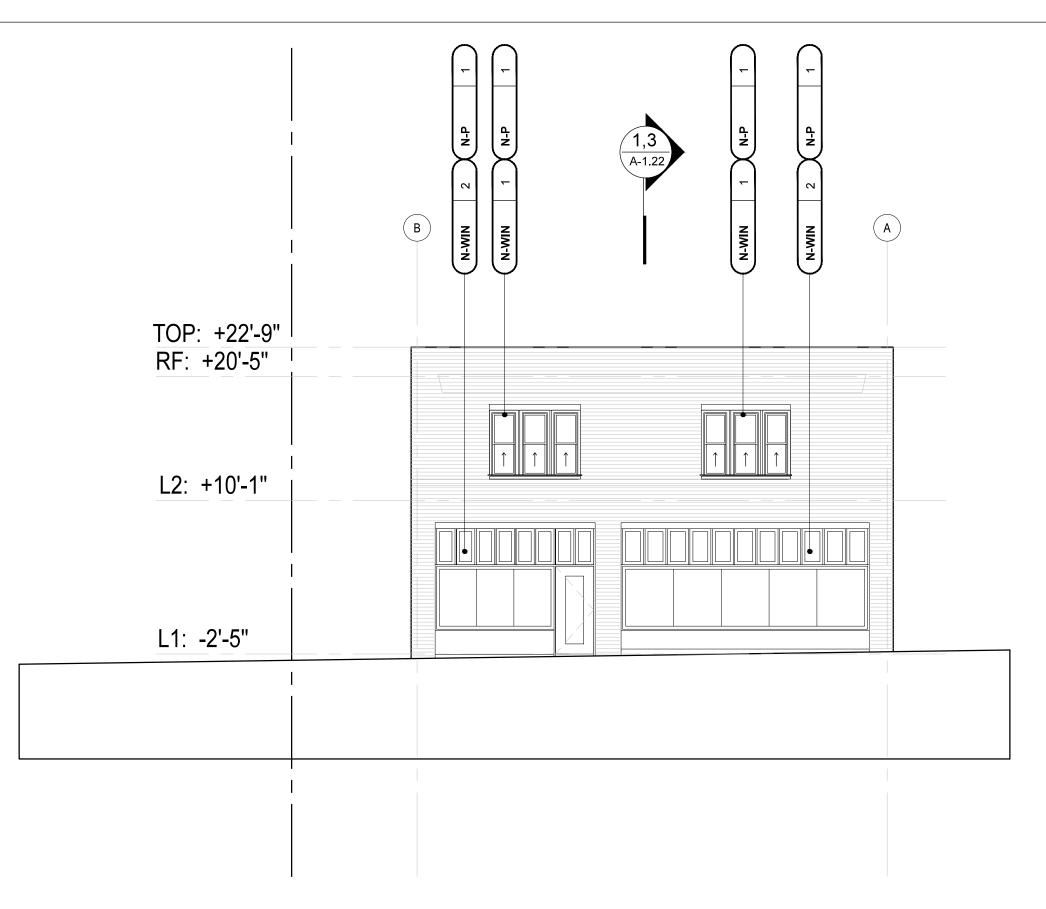
4. 1115 MISSION BLDG - EXISTING NORTH ELEVATION

scale: 1 / 8" = 1'-0" 0' 2' 4' 8'



3. 1115 MISSION BLDG - EXISTING SOUTH ELEVATION

scale: 1 / 8" = 1'-0" 0' 2' 4' 8'



2. 1115 MISSION BLDG - PROPOSED NORTH ELEVATION

scale: 1 / 8" = 1'-0" 0' 2' 4' 8'

A-1.22 $\bigcirc A$ В TOP: +22'-9" RF: +20'-5" L2: +10'-1" L1: -2'-5"

1. 1115 MISSION BLDG - PROPOSED SOUTH ELEVATION

scale: 1 / 8" = 1'-0" 0' 2' 4' 8'

1115 MISSION DEMO AND RESTORATION KEYNOTES

1. Drywall, ceiling and floor moulding.

DEMO WALLS:

Exterior stucco.

3. Demo existing Brick walls.

4. Demo existing exterior paint; repair or replace existing brick and mortar as needed.

DEMO DOORS:

D-DOOR Solid core steel doors and frame.

2. Metal doors and frame, retain for future

3. Wood hollow core interior door and frame.

4. Closers, hinges, and hardware.

DEMO WINDOWS:

1. Aluminum storefront.

2. Wood framed windows.

3. Single pane glazing.

4. Dual pane glazing.

DEMO INTERIOR CEILINGS:

1. Drywall and batt insulation.

2. Wood framed trusses, save and restore or future re-use.

DEMO ROOFING:

1. Roofing, mechanical equipment and skylights.

DEMO EXTERIOR PAINT:

1. Exterior paint covering existing brick facade.

NEW WALLS:

1. New brick wall cladding with restored existing brick and mortar to match.

2. New 2 x framing with drywall and batt

insulation.

NEW DOORS:

N-DOOR

1. New solid core door with restored metal grate and hardware, PAINTED.

NEW WINDOWS:

1. New wood Jeldwen windows with dual glazing.

2. Restore existing storefront and glazing.

NEW PAINT:

1. D. EDWARDS - Molasses, DE 6399, Flat

2. D. EDWARDS - Stargazing, DE6336,

Semi Gloss Finish.

DEMO PLAN - WALL TYPE SYMBOLS

EXISTING EXTERIOR AND INTERIOR

WALLS TO REMAIN

____ NEW EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS.

EXISTING EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS TO BE DEMOLISHED.

SITE NOTE SYMBOLS

SITE COMPONENT SITE COMPONENT DESCRIPTION W-RKSH-D

project:

CFT Mission Bell Center

Mixed Use Project 1101-1115 Mission Street South Pasadena, CA 91030

owner:

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276 architect's stamp



consultant

revisions

⊦date ⊦by i

07.12.2017 Rev. Entitlements 10.23.2017 Rev. Entitlements 04.06.2018

Rev. Entitlements 09.14.2018 Rev. Entitlements 02.27.2019

16.20.00 February 27, 2019

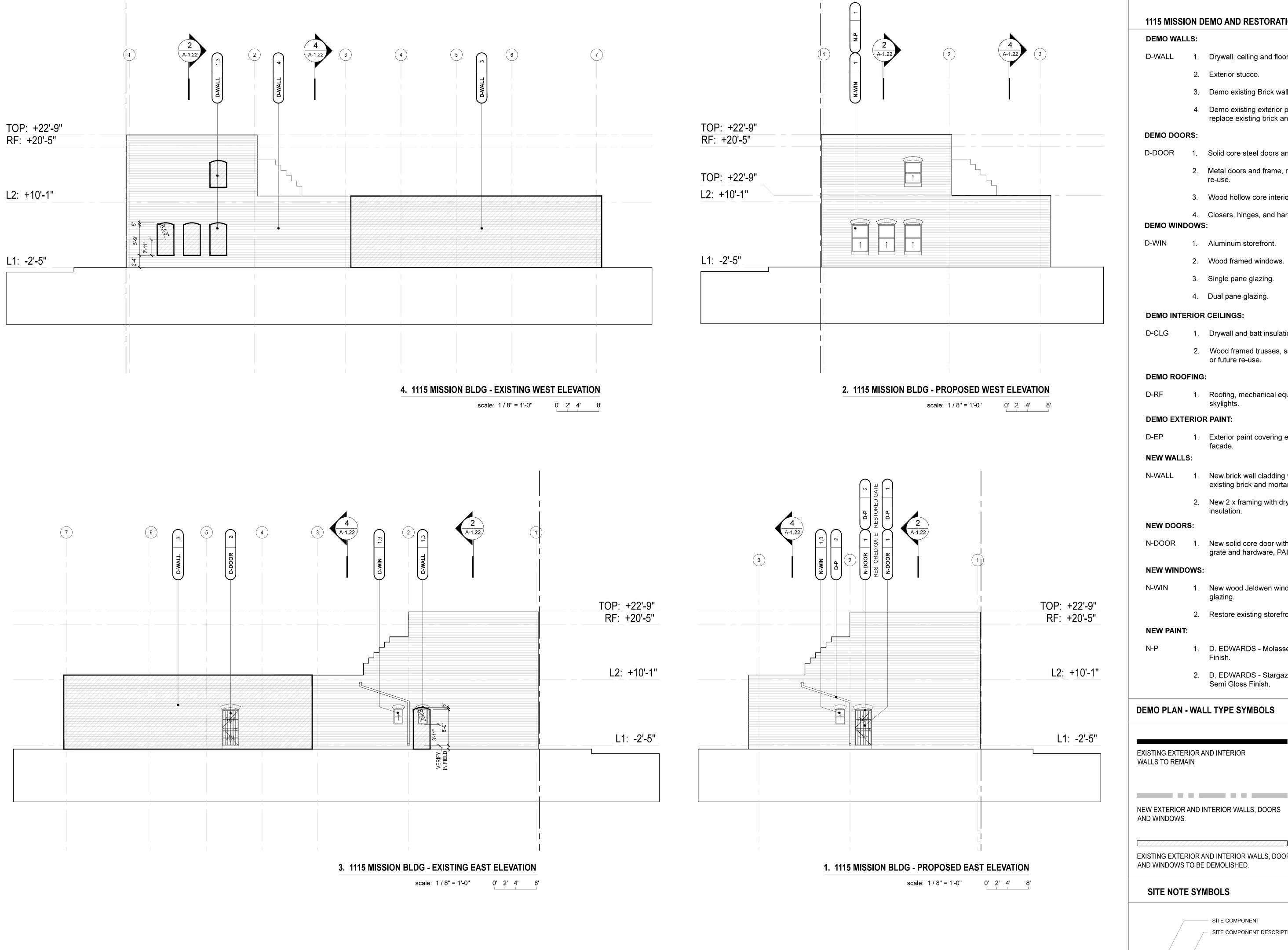
1115 MISSION **ELEVATIONS**

workshop design collective, inc. 1010 Sycamore Avenue, unit # 208 South Pasadena, California 91030 p. 323.258.4749 c. 310.874.5214 workshopdesigncollective@gmail.com

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SP-PV 2



1115 MISSION DEMO AND RESTORATION KEYNOTES

DEMO WALLS:

- 1. Drywall, ceiling and floor moulding.
 - Exterior stucco.
 - 3. Demo existing Brick walls.
 - 4. Demo existing exterior paint; repair or replace existing brick and mortar as needed.

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2. D. EDWARDS - Stargazing, DE6336, Semi Gloss Finish.

DEMO PLAN - WALL TYPE SYMBOLS

EXISTING EXTERIOR AND INTERIOR

WALLS TO REMAIN

NEW EXTERIOR AND INTERIOR WALLS, DOORS

EXISTING EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS TO BE DEMOLISHED.

SITE NOTE SYMBOLS

SP-PV 2

SITE COMPONENT SITE COMPONENT DESCRIPTION Mixed Use Project 1101-1115 Mission Street

project:

South Pasadena, CA 91030 owner:

CFT Mission Bell Center

W-RKSH-D

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276 architect's stamp



consultant

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∣date ∣by ∣

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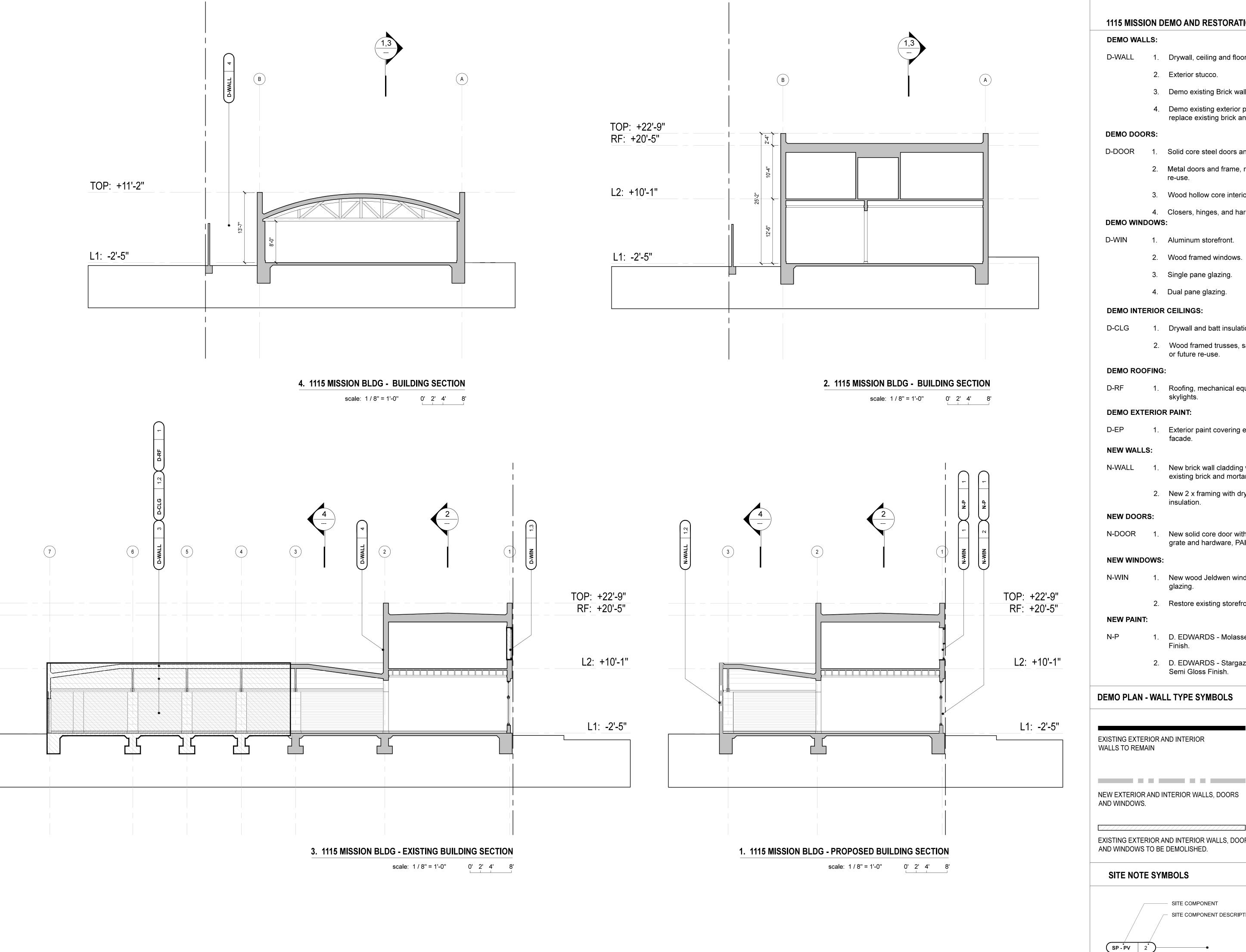
Rev. Entitlements 02.27.2019

16.20.00 February 27, 2019

1115 MISSION **ELEVATIONS**

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1115 MISSION DEMO AND RESTORATION KEYNOTES

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DEMO PLAN - WALL TYPE SYMBOLS

EXISTING EXTERIOR AND INTERIOR

WALLS TO REMAIN

NEW EXTERIOR AND INTERIOR WALLS, DOORS

EXISTING EXTERIOR AND INTERIOR WALLS, DOORS AND WINDOWS TO BE DEMOLISHED.

SITE NOTE SYMBOLS

SITE COMPONENT SITE COMPONENT DESCRIPTION

⊦date ⊦by 07.12.2017

Rev. Entitlements 10.23.2017

Rev. Entitlements 04.06.2018

Rev. Entitlements 09.14.2018 Rev. Entitlements 02.27.2019

W-RKSH-P

CFT Mission Bell Center

project:

owner:

Mixed Use Project

1101-1115 Mission Street

South Pasadena, CA 91030

Mission Bell Properties, LLC

Dwight S. Bond C33276

Dwight S. Bond

C-33276

(f) Renewal Date 09.30.2017

1683 Walnut Grove Avenue

Rosemead, CA 91770

architect's stamp

consultant

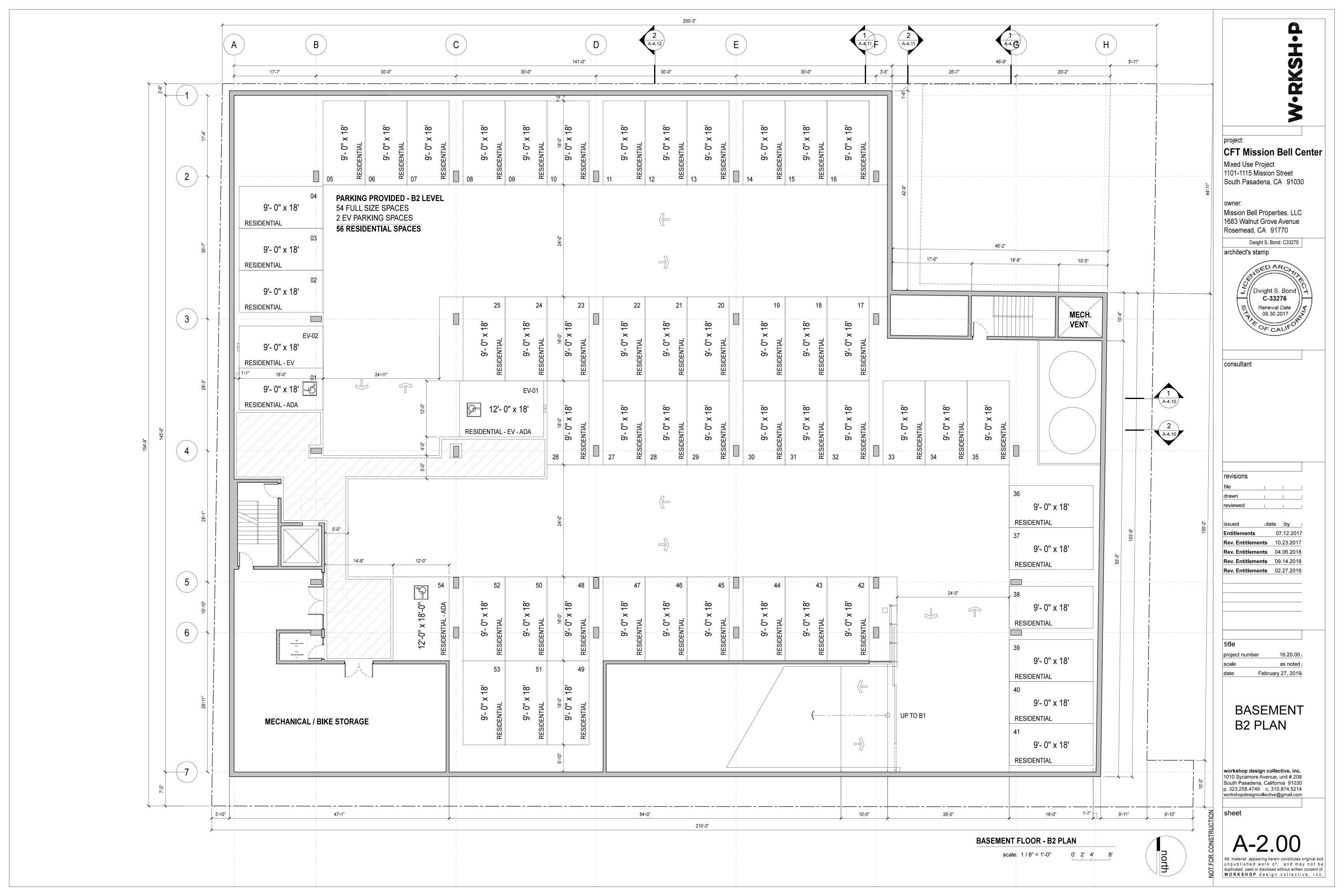
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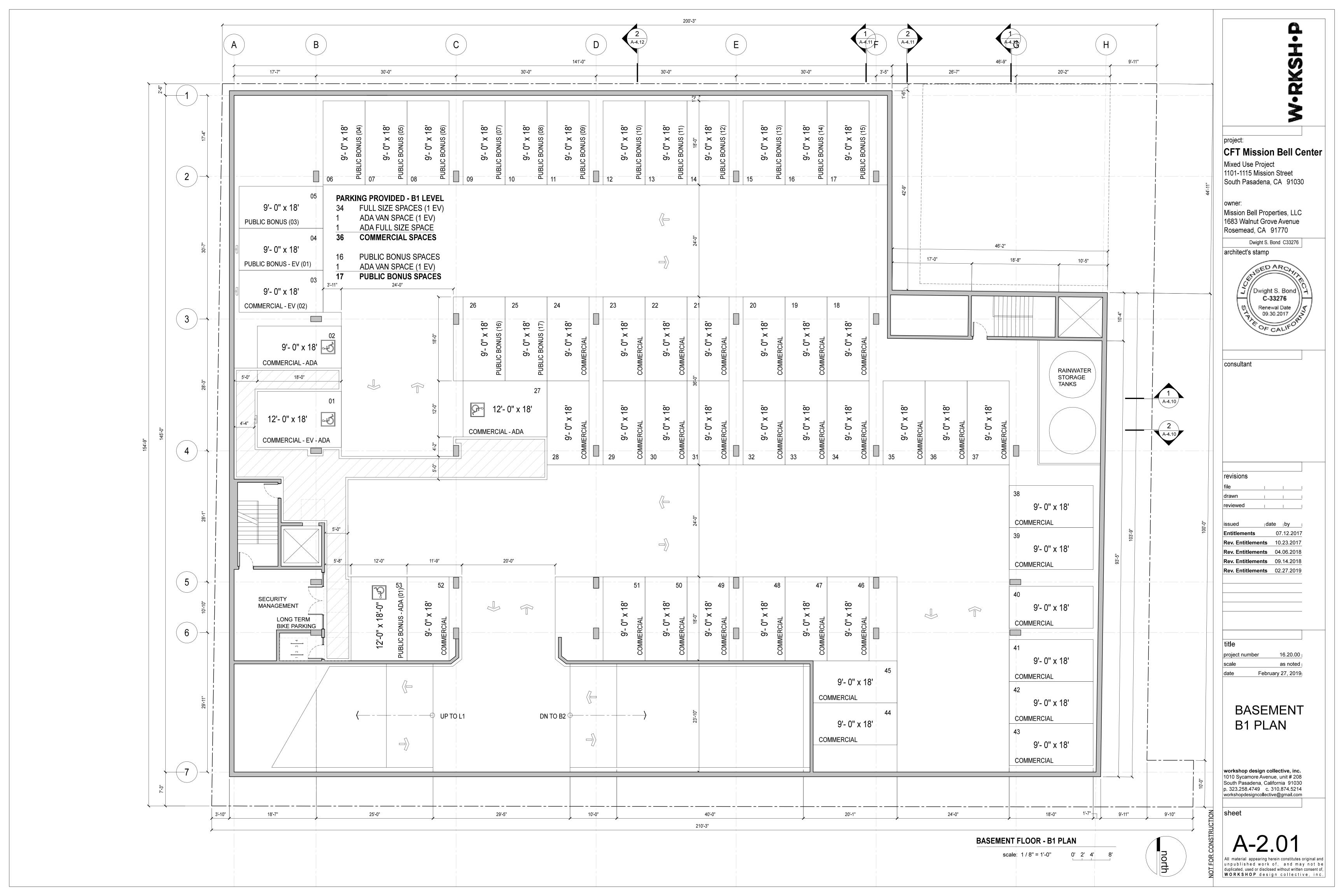
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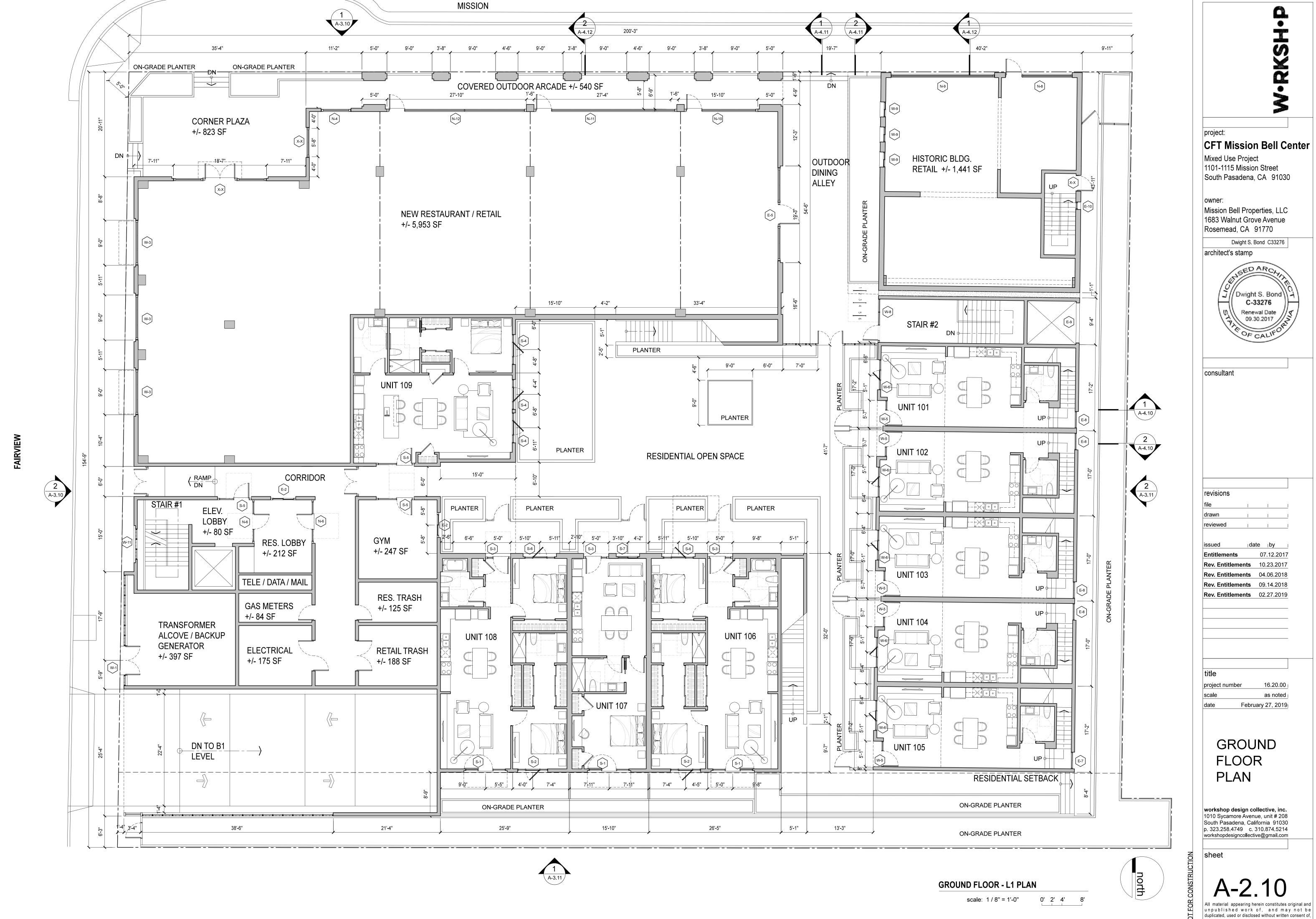
1115 MISSION SECTIONS

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1010 Sycamore Avenue, unit # 208
South Pasadena, California 91030
p. 323.258.4749 c. 310.874.5214
workshopdesigncollective@gmail.com

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W-RKSH

1101-1115 Mission Street

Mission Bell Properties, LLC 1683 Walnut Grove Avenue

Dwight S. Bond C33276



⊦date ⊦by _

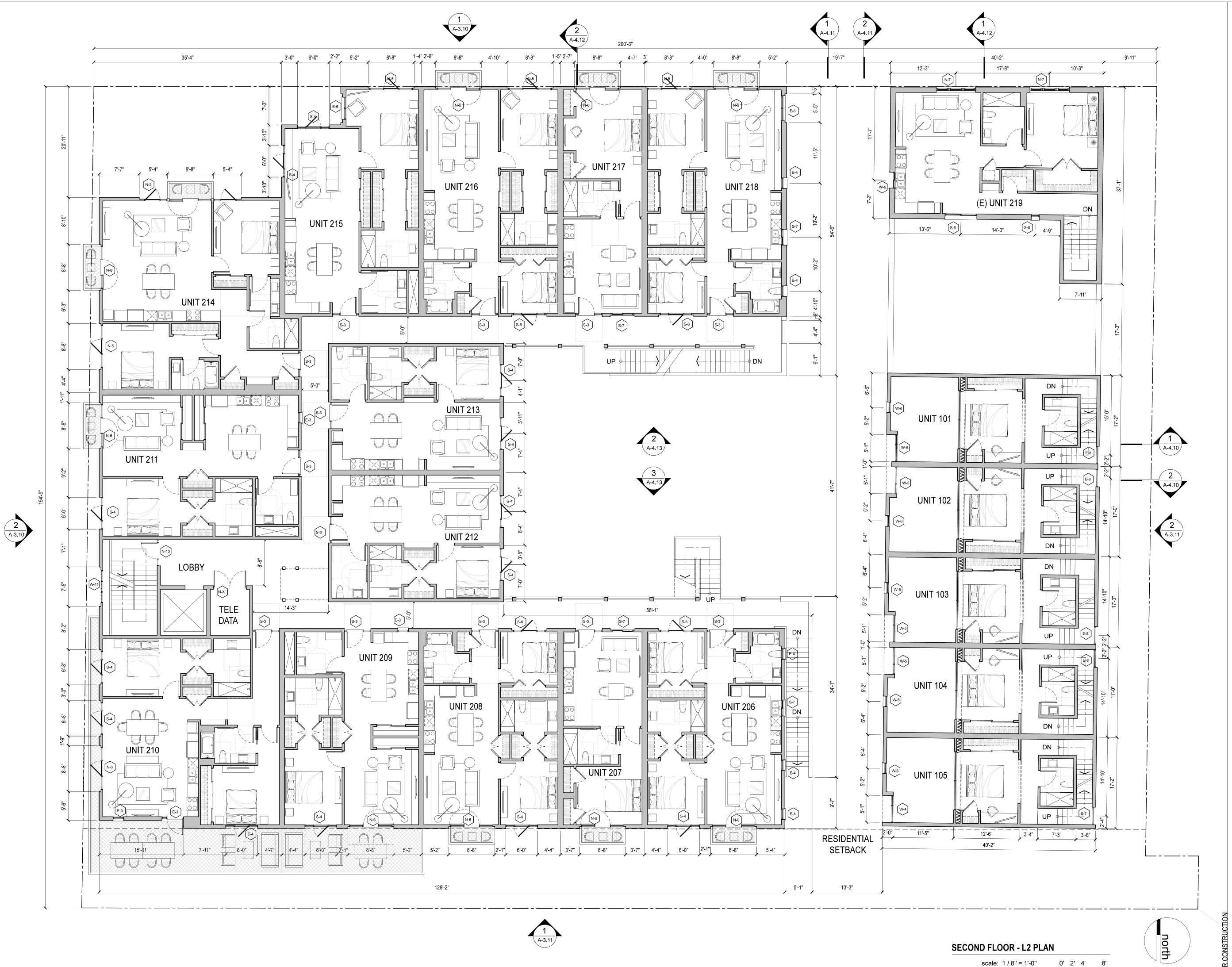
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16.20.00 | as noted ⊦

GROUND

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South Pasadena, California 91030
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workshopdesigncollective@gmail.com

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project:

CFT Mission Bell Center

Mixed Use Project 1101-1115 Mission Street

South Pasadena, CA 91030

ner:

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276



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February 27, 2019

SECOND FLOOR PLAN

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sheet

A-2.20

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CFT Mission Bell Center

Mixed Use Project 1101-1115 Mission Street

South Pasadena, CA 91030

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

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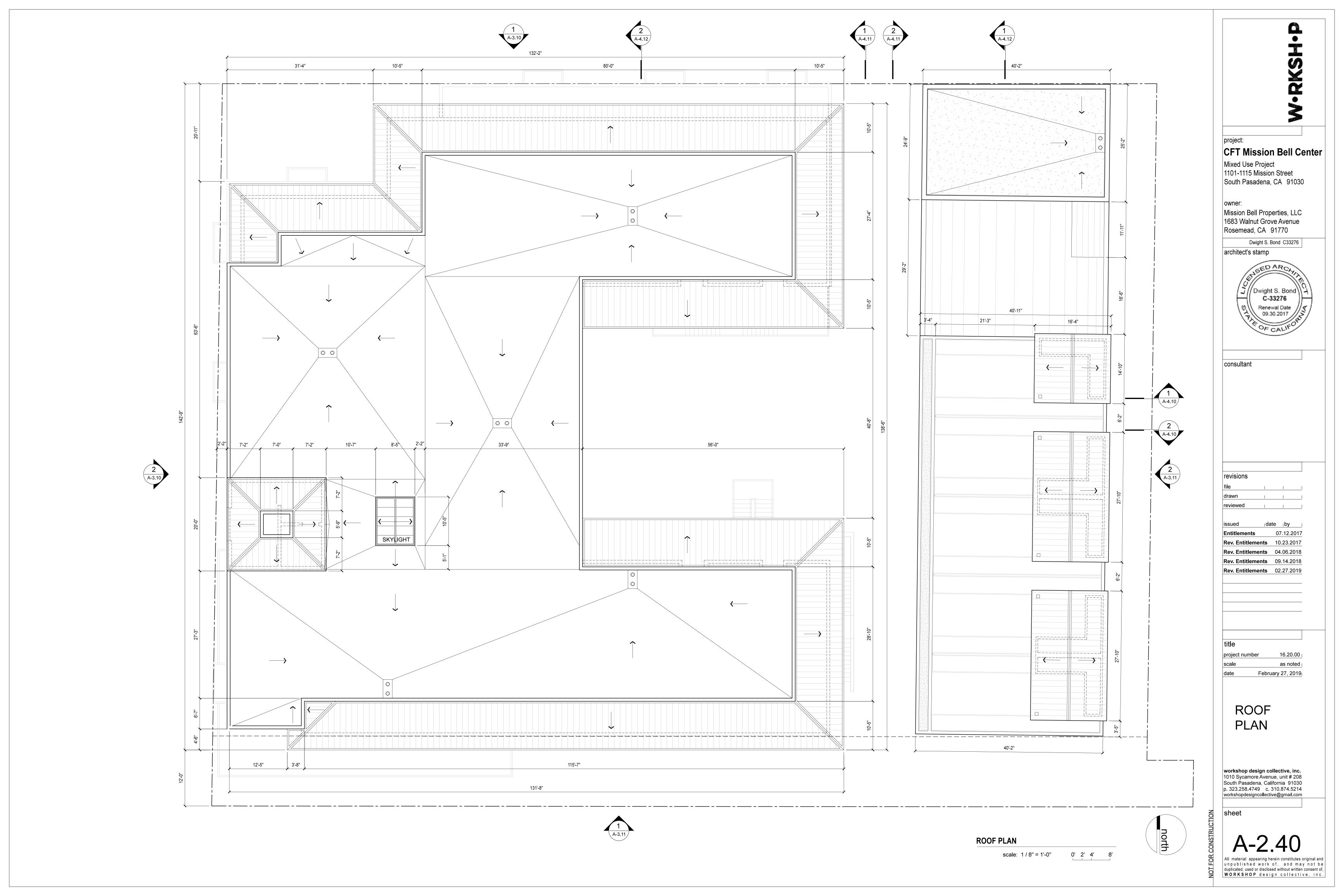
February 27, 2019

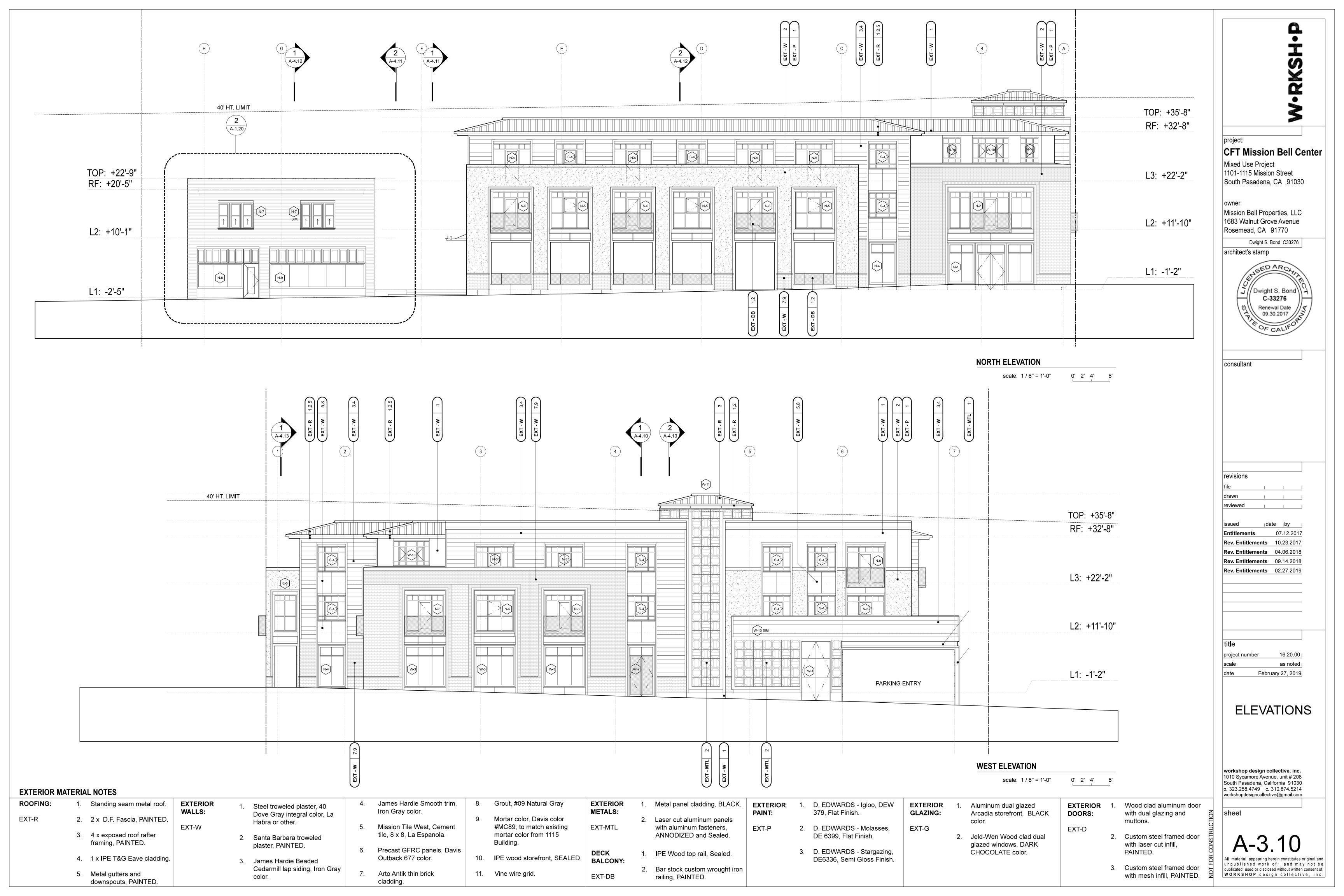
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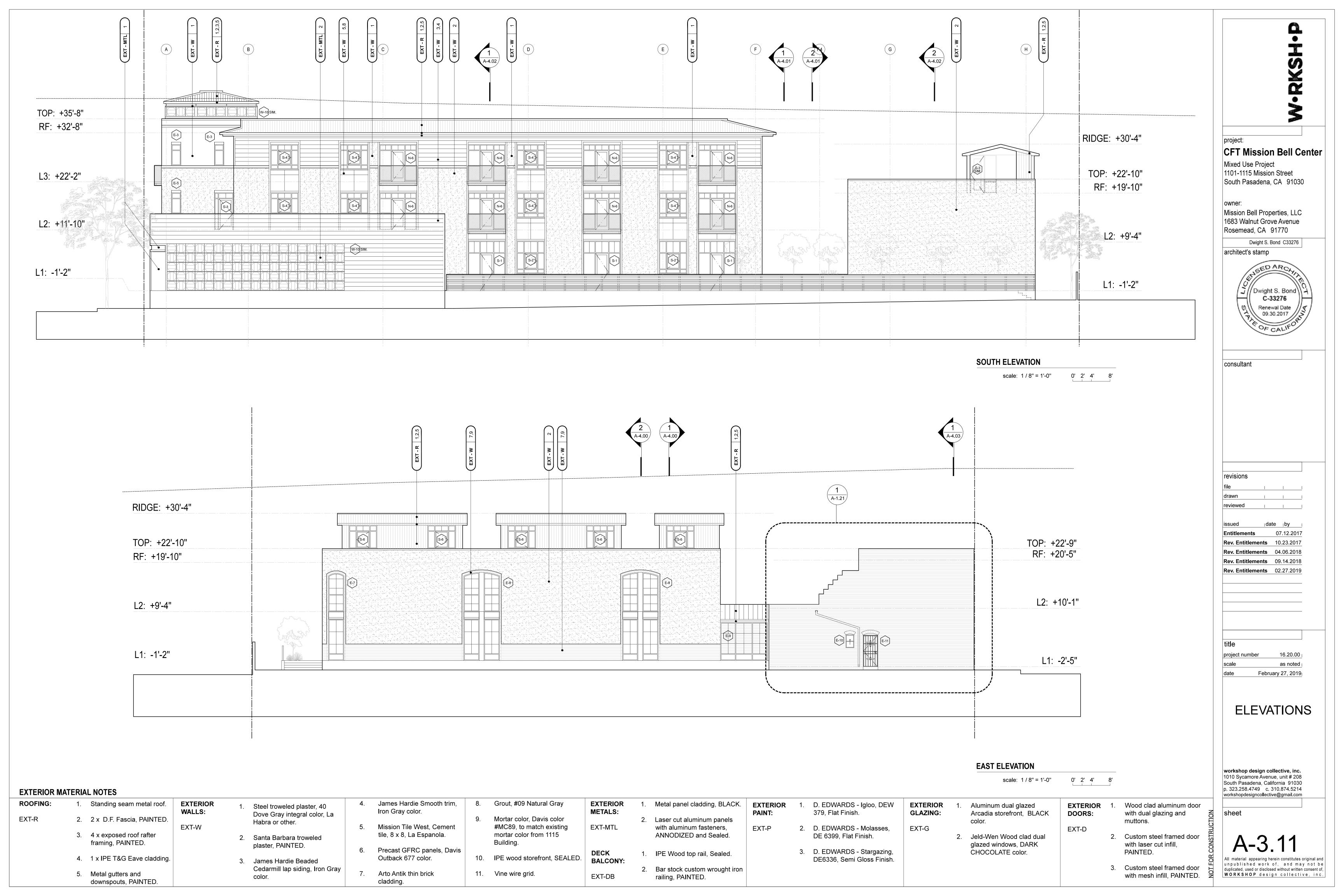
FLOOR PLAN

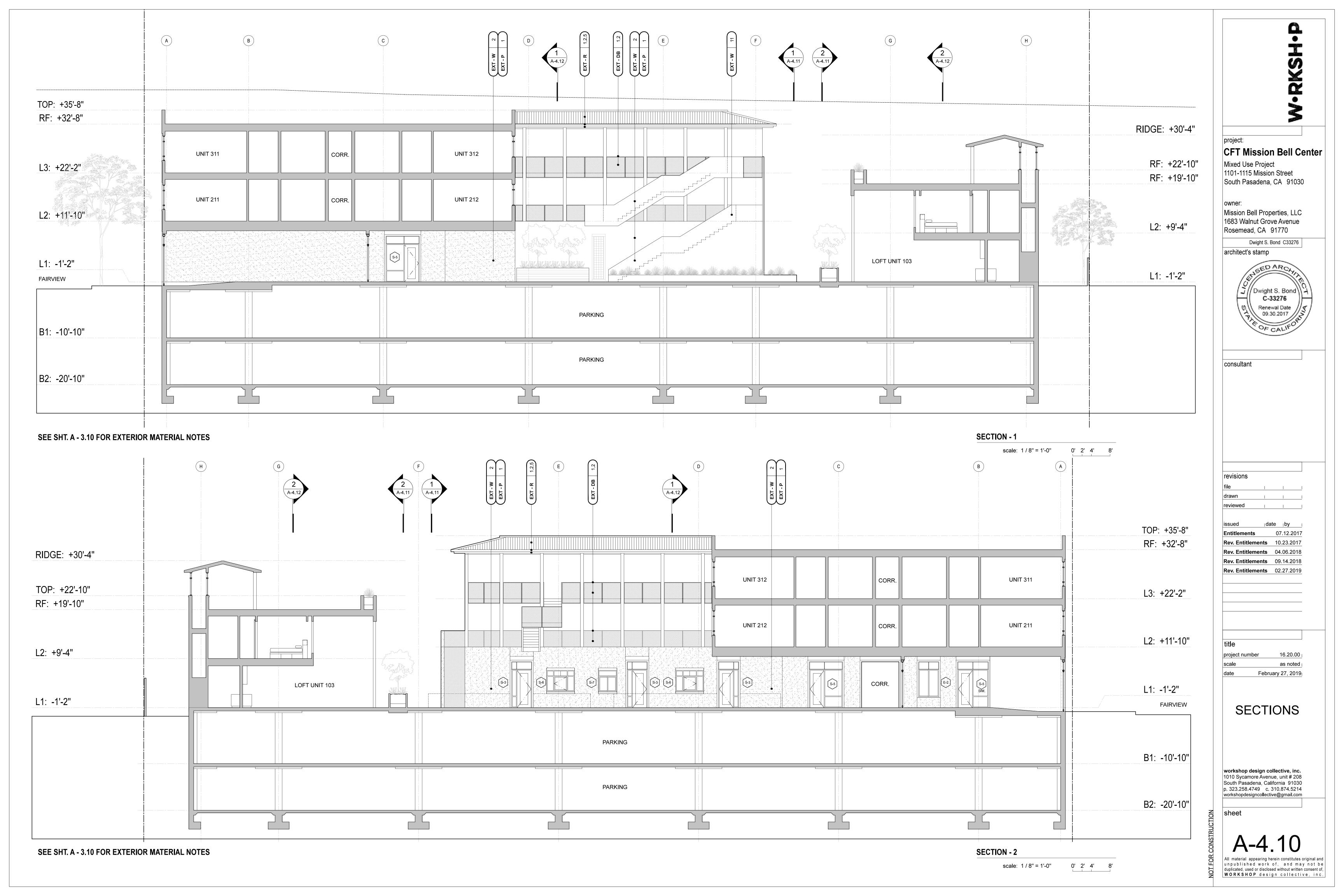
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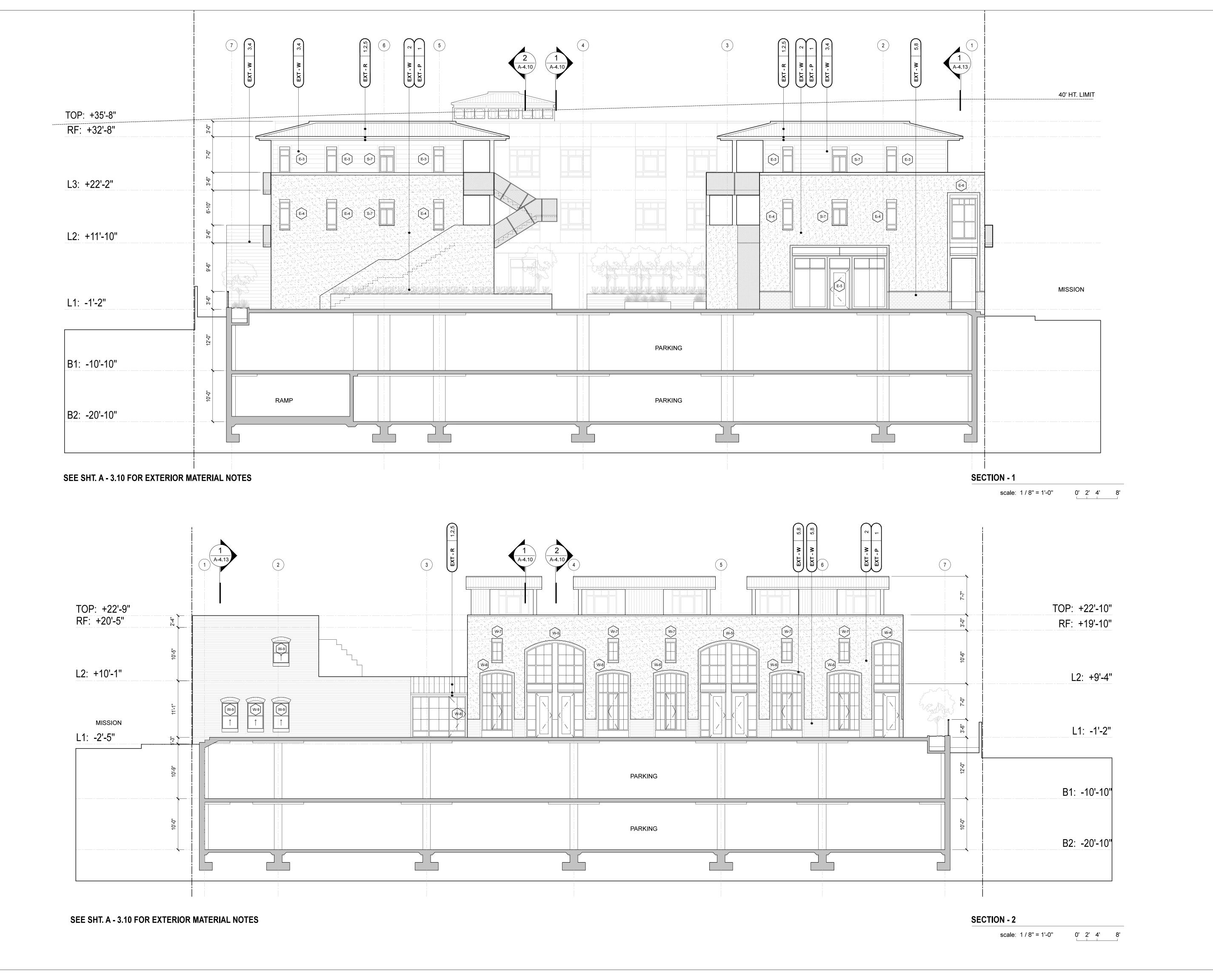
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project:

CFT Mission Bell Center

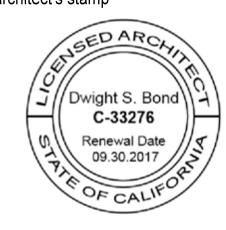
Mixed Use Project 1101-1115 Mission Street South Pasadena, CA 91030

wner:

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276

architect's stamp



consultant

issued | date | by | Entitlements 07.12.2017

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 Rev. Entitlements
 09.14.2018

Rev. Entitlements 02.27.2019

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scale as noted |
date February 27, 2019 |

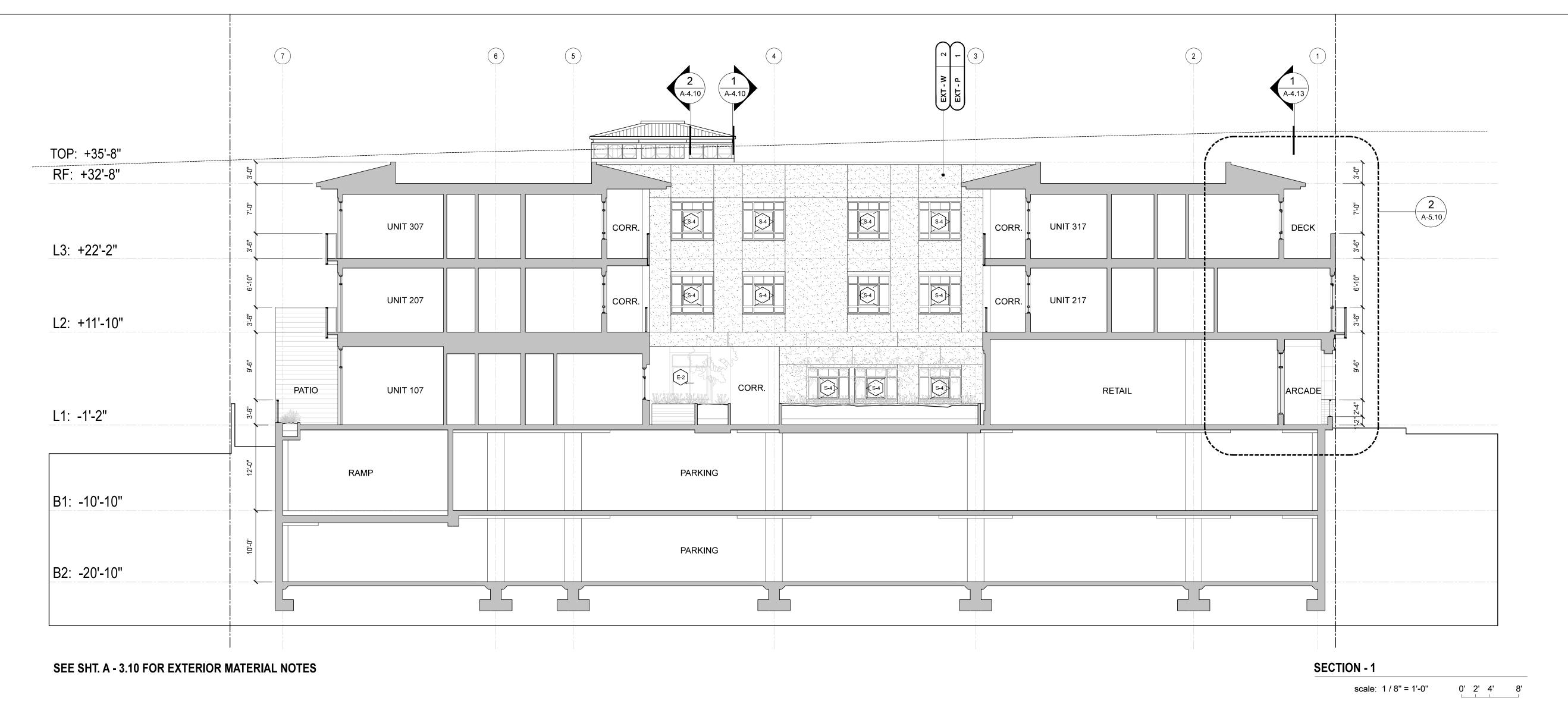
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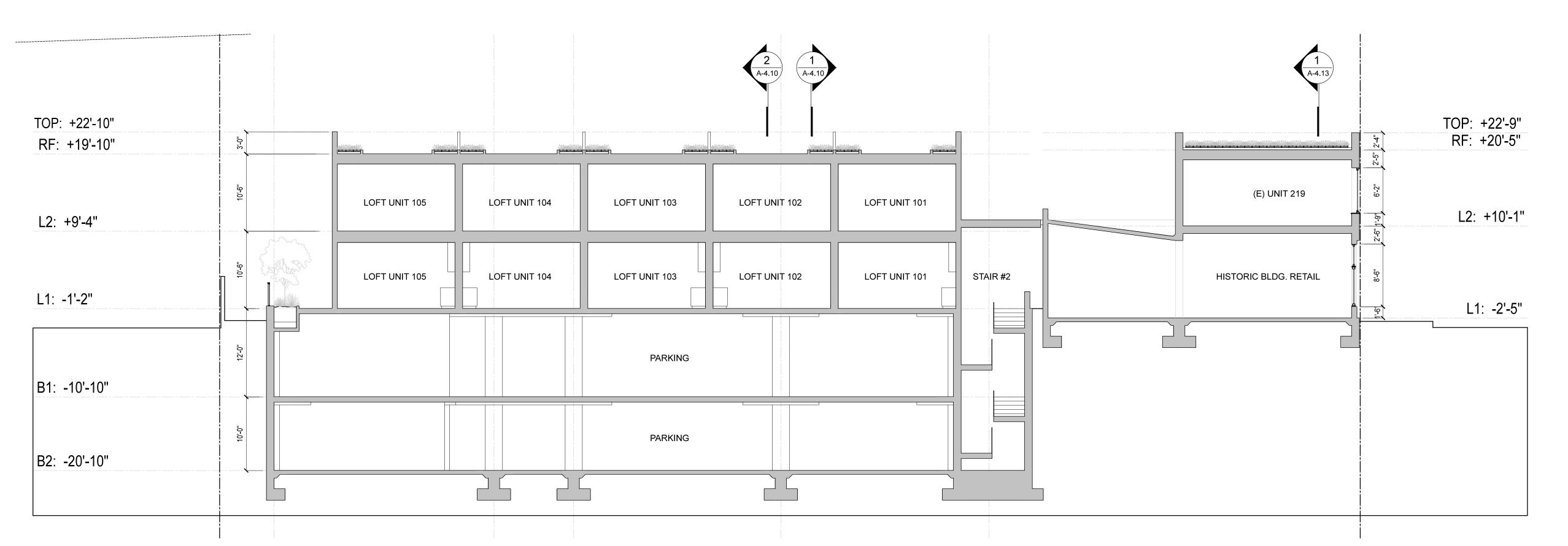
workshop design collective, inc. 1010 Sycamore Avenue, unit # 208 South Pasadena, California 91030 p. 323.258.4749 c. 310.874.5214 workshopdesigncollective@gmail.com

sheet

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SECTION - 2

scale: 1 / 8" = 1'-0" 0' 2' 4' 8'

project:

CFT Mission Bell Center

Mixed Use Project 1101-1115 Mission Street South Pasadena, CA 91030

wner:

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276

architect's stamp



consultant

issued | date | by

 Entitlements
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oject number 16.20.00 ale as noted

February 27, 2019

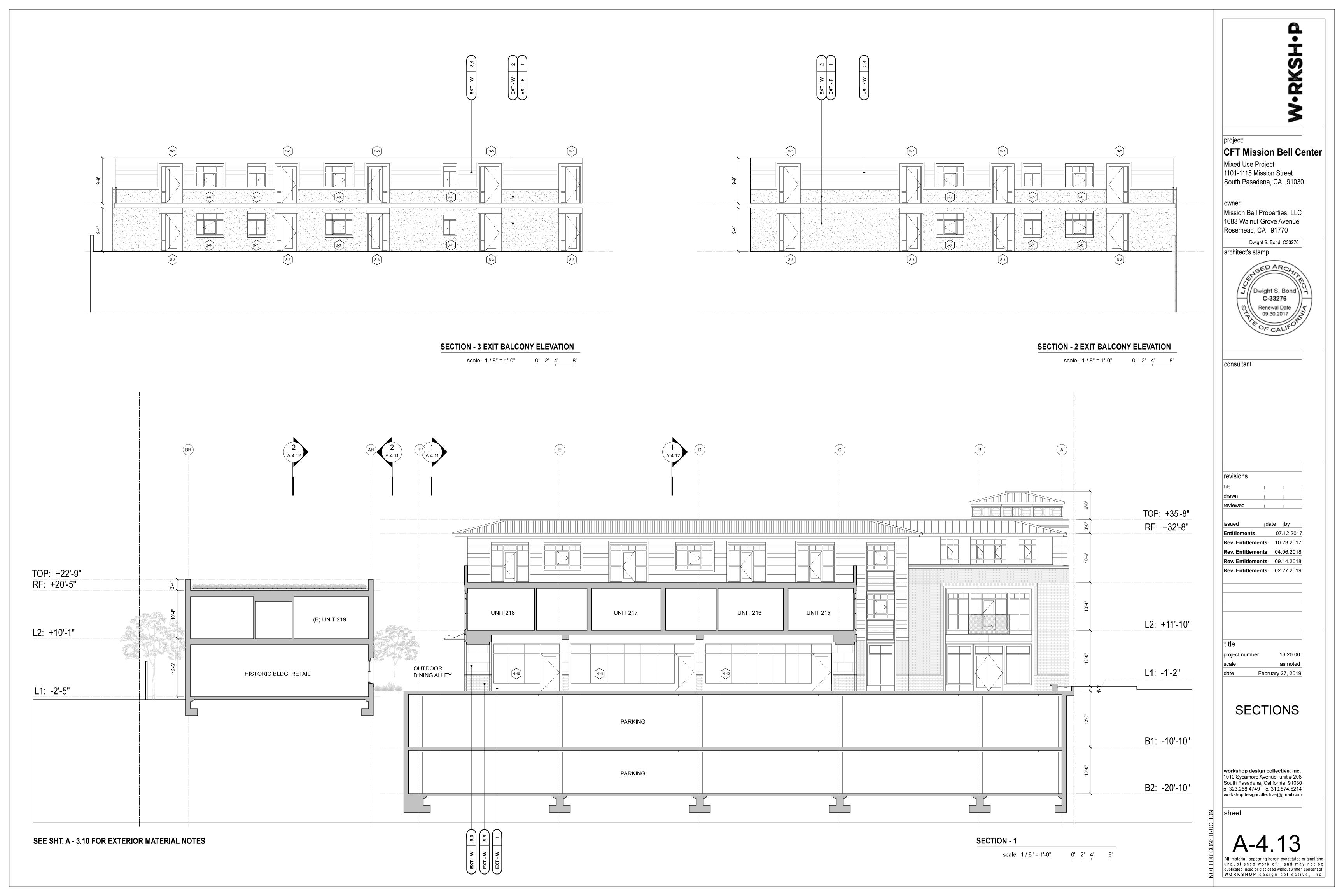
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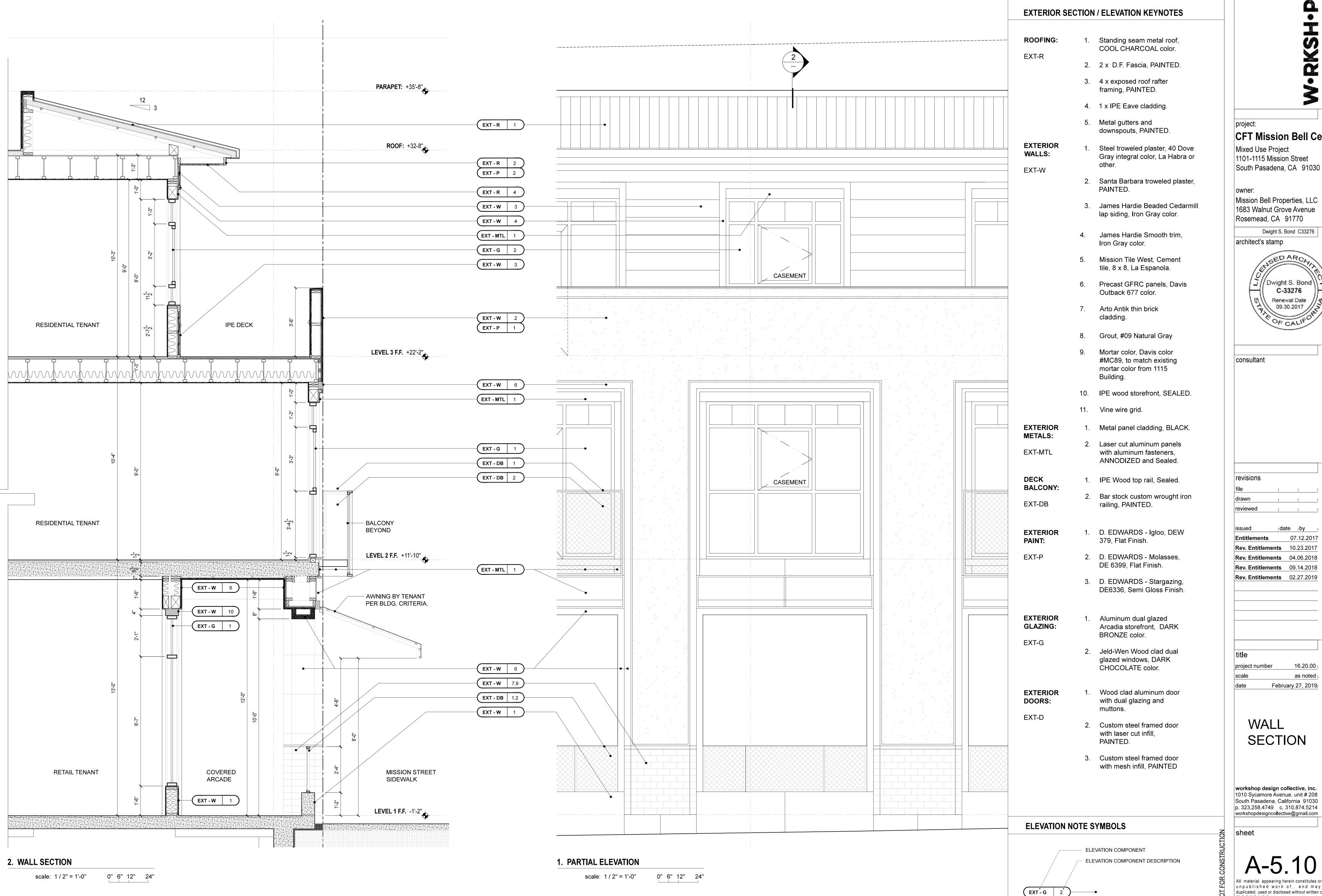
workshop design collective, inc.
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South Pasadena, California 91030
p. 323.258.4749 c. 310.874.5214
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W-RKSH-P

CFT Mission Bell Center

Mixed Use Project 1101-1115 Mission Street

Mission Bell Properties, LLC 1683 Walnut Grove Avenue Rosemead, CA 91770

Dwight S. Bond C33276

/ ゴ // Dwight S. Bond \\\ C-33276 Renewal Date 09.30.2017

consultant

⊦date ⊦by 07.12.2017 Rev. Entitlements 10.23.2017

Rev. Entitlements 04.06.2018 Rev. Entitlements 09.14.2018 Rev. Entitlements 02.27.2019

16.20.00

February 27, 2019

as noted |

WALL SECTION

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1101 Mission St South Pasadena, CA 91030

161

SUDE JACETTE LANDSCAPE ARCHITECTURE + URBAN DESIGN

SONSULTANTS

Entitlements Package

CONSULTANTS

CONSULTANTS

SITE PLAN

3/31/17

1200





Parkway Planting



Lavender Lavandula angustifolia



Whitebark Ceanothus Ceanothus leucodermis

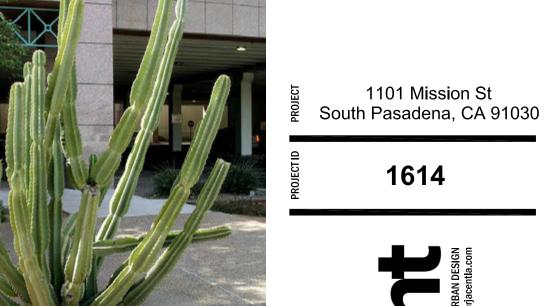
Raised Planter A



Lavender Senecio serpens



Peruvian Apple Cactus



Cereus peruvianus

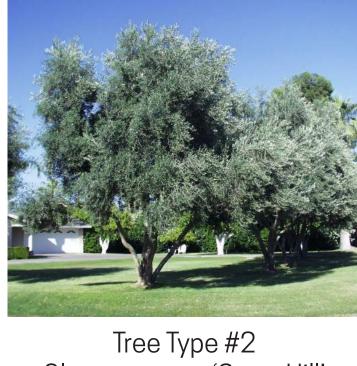
1614

'UC Verde' Buffalograss Buchloe dactyloides





Tree Type #2



Olea europaea 'Swan Hill'



Tree Type #4 Arctostaphylos manzanita

Tree Type #6

Street trees species to be

determined by the Urban

Forestry department of

South Pasadena



Tree Type #3

Tree Type #1

Platanus racemosa

No-Mow

Trees

Lawn

Tree Type #5 Ginkgo Biloba



Lavender Lavandula angustifolia



Torch Aloe Aloe arborescens

Vine Planter, Screening, and **Trees**



Creeping Fig Ficus pumila

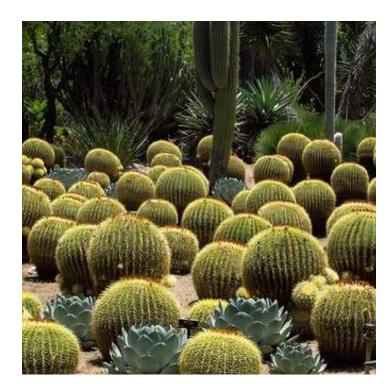


Yew Pine Podocarpus Maki

Sculptural Planter



Canary Island Dragon Tree Dracena draco



Golden Barrel Cactus Echinocactus grusonii



Parry's Agave Agave parryi



Agave attenuata

	CONSULTA	
	ISSUED FOR	Entitlements Package
	REVISIONS	
A		
Fox Tail Agave		

Planter Pots



Elephant's Ear Kalanchoe Kalanchoe beharensis



Octopus Agave Agave vilmoriniana



Sharkskin Agave Agave 'Sharkskin'

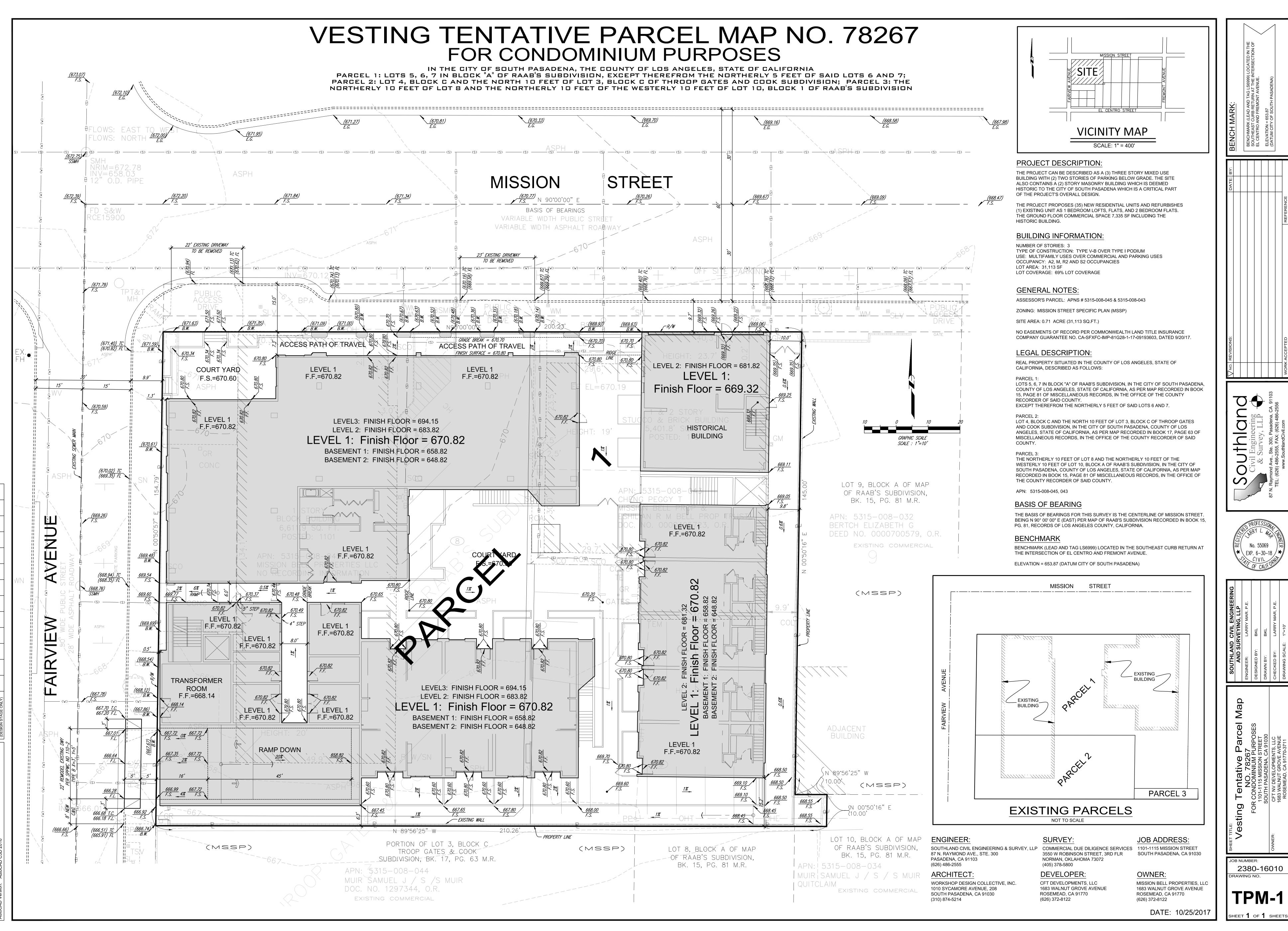


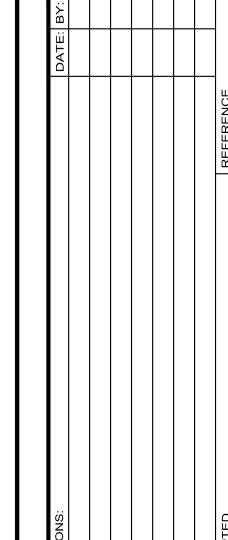
Swiss Cheese Plant Monstera deliciosa

PLANTING PALETTE	

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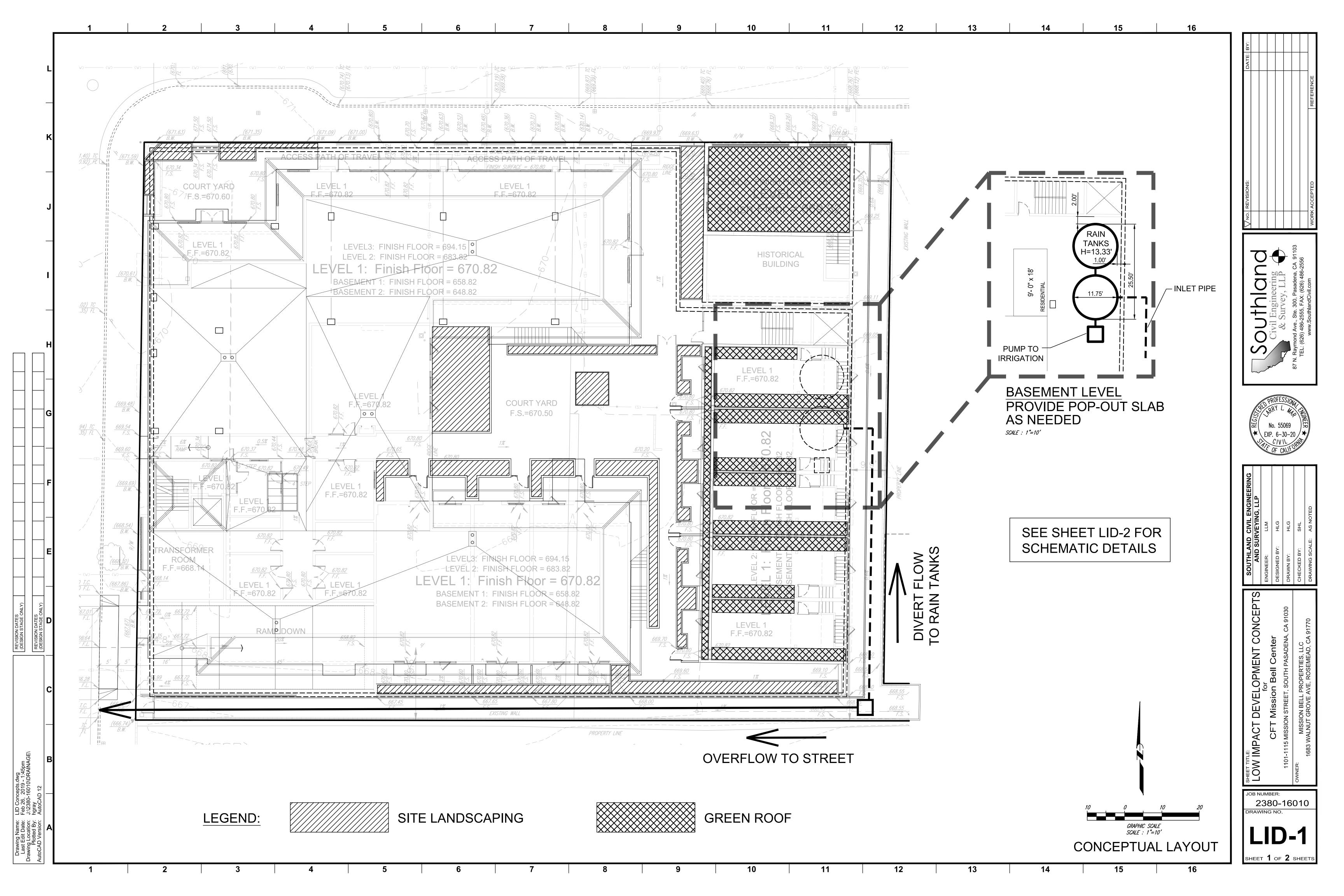


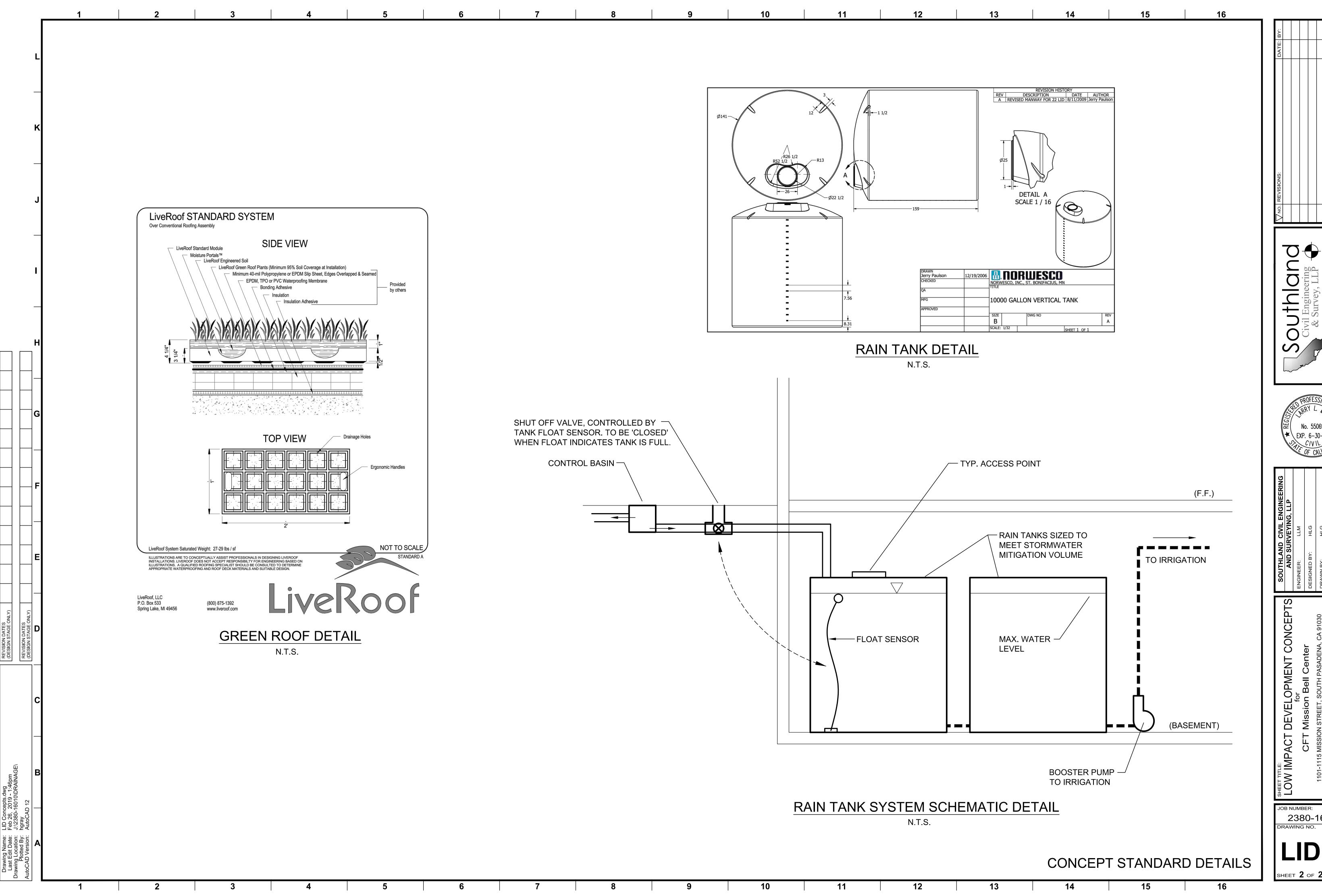


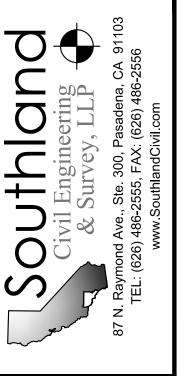




2380-16010 DRAWING NO. TPM-1









2380-16010

SHEET $\mathbf{2}$ OF $\mathbf{2}$ SHEETS

Appendix H GPA Consulting Memorandum





MFMORANDUM

Date: January 22, 2019

For: Tony Locacciato, Partner, Meridian Consultants

From: Christine Miller Cruiess, Senior Architectural Historian, GPA Consulting

Subject: Mission Bell Mixed-Use Project, 1105-15 Mission Street, South Pasadena

We are pleased to provide you with our analysis of the Historic Resources Assessment and CEQA Impacts Analysis (ESA-PCR, July 2017, or 2017 report) submitted to the City of South Pasadena by the Project applicant. The Project encompasses 1101, 1107, and 1115 Mission Street over two parcels (5315-008-045 and 5315-008-043). It is GPA's understanding the Project includes: the partial demolition of the rear section of 1115 Mission Street, demolition of 1101 and 1107 Mission Street, the construction of a garage as an addition to 1115 Mission Street, the construction of new residential buildings on the parcels (spanning two-to-four stories in overall height), and the construction of driveways and landscaping.

Overall, the 2017 report was well researched and applied the appropriate regulations and guidelines. However, GPA identified areas that require additional clarification. The status of 1115 Mission Street as a historical resource defined by CEQA is unclear and there is conflicting information in the record. Information regarding the Project plans is insufficient to complete a thorough analysis. While the demolition plans and the preliminary rehabilitation plans for the remaining portions of 1115 Mission Street are adequate, the plans for new construction and site development are missing from the 2017 report. Finally, the results are too conclusory, both regarding the conformance with the Secretary of the Interior's Standards for the Treatment of Historic Properties (Standards) and regarding the analysis of indirect impacts under CEQA.

GPA offers the following comments regarding the 2017 report:

 The status of 1115 Mission Street as an historical resource under CEQA is unclear. The 2017 report erroneously states 1115 Mission Street was not evaluated in the 2015/16 City of South Pasadena Historic Resources Survey (Historic Resources Group, June 2017). It was evaluated as part of the 2015/16 survey, but clarification is needed regarding the appropriate status code (see Figure 1).

Some confusion may exist over the previous status code, assigned in July 2003. Prior to the implementation in the status code change in August 2003, the 5S3 code meant "Not eligible for local listing, is eligible for special consideration in local planning." The corresponding current code would be 6L, or "Determined ineligible for local listing or designation through local government review process; may warrant special consideration in local planning." It appears that the 2015/16 survey used the current



definition of 5S3, not the pre-August-2003 definition. The 2003 status code for 1115 Mission Street in the 2015/16 survey appears to be incorrect (Figure 1).

1115 Mission Street was surveyed as part of the 2015/16 survey and was assigned the status code of 5S3, or "Appears to be individually eligible for local listing or designation through survey evaluation." However, in the 2017 report, ESA concurred with the previous designation of 6L, "Determined ineligible for local listing or designation through local government review process; may warrant special consideration in local planning."

Based on a review of the existing data, GPA agrees that 6L is a most appropriate status code for 1115 Mission Street. If the City concurs with this recommendation, the information in 2015/16 survey should be revised accordingly.

Address	Street Name	Suffix	District Name	Previous Status Code	2016 Status Code	Designated	Planning Feature	Evaluation Reason
1028	Mission	St	Mission West/Historic Business District	1	1	×		This property is part of a designated district in the National Register of Historic Places. Designated landmarks were not re-evaluated as part of this study.
1034	Mesion	51.	Mission West/Historic Business District			×		This property is part of a designated district in the National Register of Historic Places. Designated landmarks were not re-evaluated as part of this study.
1040	Mission	St	Mission West/Historic Business District Addition	30	30/35			This property was losted in the South Plasadona City Inventory of Addresses (now reference as at the South Plasadona Inventory of Cultural Resources) prior to 2015; the previous levaluation is being carried forward. The property was re-evaluated in the 2015-2016 (Citywick Survey Update; it appears individually eligible for listing in the National Register of Haston Plasadon Plas
1108	Mission	St		563	553			This property was re-evaluated during the 2015-2016 survey as part of an update to the City of South Pasaderia's. list of potential historic resources (City Inventory of Addresses) If appears eligible for local felling.
1115	Mission	St		553	553			This property was ne-evaluated during the 2015-2016 survey as part of an update to the City of South Passedena's list of potential historic resources (City Inventory of Addresses) It appears eligible for local listing.

Figure 1: Excerpt from 2015/16 Survey.

- 2. If 1115 Mission Street has a status code of 6L, it is GPA's opinion that it is not automatically a historical resource for the purposes of CEQA. Historical resources include properties listed or eligible for listing in the California Register. Historical resources may also include properties listed under a local ordinance, or identified as significant in a historic resources survey. Public agencies must treat these properties as historical resources unless a preponderance of evidence demonstrates otherwise. 1115 Mission Street does not meet this minimum definition of a historical resource because the 6L status code means ineligible for local listing or designation through local government review process. Even if a property is not already listed, determined eligible, or identified as significant in a survey, it may still be considered a historical resource by the Lead Agency. Thus, it is up to the Lead Agency, in this case the City of South Pasadena, to determine if they want to take a conservative position and consider it a historical resource. That may be the prudent position given the fact that 1115 Mission Street was identified as a historical resource in the 1996 Mission Street Specific Plan. It was apparently the intent of the City at that time for the building to be treated as a historical resource for advance planning and land use management purposes.
- 3. The 2017 report indicates that the proposed project does not fully conform with the Standards for Rehabilitation. If the City decides to consider 1115 Mission Street as a historical resource under CEQA, GPA would argue that the proposed alterations to the building would meet the overall spirit of the Standards for Rehabilitation: "Rehabilitation is defined as the act or process of making possible a compatible use for a property through repair, alterations, and additions while preserving those portions or features which convey its historical, cultural, or architectural values." The City may want to consider including the mitigation measure below to ensure that the Project complies with the Standards, as the drawings are further developed.



Mitigation Measure: As the drawings evolve beyond the schematic level, compliance with the Standards shall be reviewed, monitored, and carried out to the satisfaction of the South Pasadena Cultural Heritage Commission (CHC). The permit set shall be submitted to the CHC for review and approval, prior to the issuance of building permits.

- 4. The Project description included in the 2017 report is not clearly defined. The report was prepared in July, and the attached plans are dated May, but only pertain to the rehabilitation of 1115 Mission Street, as opposed to the full scope of the Project. The Project entitlement plans dated September 2018 include the development of the multiple parcels, inclusive of the rehabilitation of 1115 Mission Street, as well as the construction of new buildings that range in two to four stories in height. GPA recommends the inclusion of appropriate pages from the September 2018 entitlement plans as an attachment to clearly illustrate the undertaking as a whole.
- 5. While we concur that the direct impacts on 1115 Mission Street would be less than significant after the proposed Mitigation Measure, CEQA also requires the analysis of indirect impacts. It is unclear how the 2017 report could conclude that the Project would not have a significant adverse impact on historical resources in the vicinity without the benefit of the 2018 plans.
- 6. In order to fully assess the potential for indirect impacts under CEQA, two additional figures would be helpful. First, a Project Location Map would help orient the reader. Second, a Project Study Area Map is necessary to assess the potential for indirect impacts under CEQA. The map should include: 1) the physical footprint of the Project, 2) the boundary for the Study Area, and 3) all previously identified historical resources. In addition, photographs to and from the Project and the historical resources within the Project Study Area would better illustrate the analysis.
- 7. In addition, the CEQA analysis for indirect impacts should have a higher level of detail with an analysis of potential impacts for each historical resource. However, it is not necessary to include an analysis for potential impacts for each district contributor, especially when the contributors are separated from the Project by intervening buildings. The impact analysis should include the historic district as a whole and any individually eligible or listed historical resources. Furthermore, it would be appropriate to refine the Project Study Area to eliminate other historical resources, as identified in the 2017 report, that are separated from the Project by intervening buildings, as there would be no potential for impact. Thus, only the historical resources in the immediate vicinity would require more analysis before concluding that Project would not have a significant adverse impact.

Thank you again for this opportunity to provide a review. If you have any additional questions, please let me know. I can be reached at 310-792-2690 or at christine@gpaconsulting-us.com.

Appendix I DPR Forms



State of California - The Resources Agency DEPARTMENT OF PARKS AND RECREATION

DDIMADY DECODD

Primary # HRI#

Trinomial

a. County

NRHP Status Code 5S3

Date

																	_j;				

Reviewer Page 1 of 2 Resource Name or #: (Assigned by recorder)

1115 MISSION STREET

P1. Other Identifier:

P2. Location: Not for Publication

Los Angeles

and (P2b and P2c or P2d. Attach a Location Map as necessary.)

b. USGS 7.5' Quad

Date

✓ Unrestricted

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1/4 of Sec

B.M.

c. Address: 1115

MISSION STREET

City South Pasadena

91030

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

mE/

mΝ

e. Other Locational Data (e.g. Parcel #, directions to resource, elevation, etc., as appropriate)

Parcel No. 5315-008-043

P3 Description: (Describe resources and its major elements. Include design, materials, condition, alterations, size, and boundaries)

This two-story commercial block is located on the south side of Mission between Fairview and Fremont. The brick vernacular building is capped by a flat roof with a change in bonding pattern near the comice. The two second-story windows consist of a pair of double-hung sash and an altered picture window. On the Mission elevation the first story consists primarily of a glazed storefront with minimal detail. The entrance is located off center between flanking plate glass windows with upper bands of divided sash and brick sills.

P3b. Resource Attributes: (List attributes and codes)

HP 6. 1-3 story commercial building

P4. Resources Present: ✓ Building ☐ Structure ☐ Object ☐ Site

☐ District ☐ Element of District ☐ Other (Isolates, etc.)

P6. Date Constructed/Age and Sources:

Both

1921

P7. Owner Address:

P5b Description of Photo: (View, date, accession #)

Peggy T. Cheng 899 El Centro St

South Pasadena CA 91030

P8. Recorded by:

(Name, affiliation, and address)

J. Ostashay, P. Moruzzi

PCR Services Corp.

233 Wilshire Bl., Ste. 130

Santa Monica, CA 90401

P9. Date Recorded:

6/9/2003

P10. Survey Type: (Describe)

Intensive Level Survey



P11. Report Cita	ation: (Cite survey i	report and other sources, or enter "none.")		
Leslie Heumann,	City of South Pasad	ena, Cultural Heritage Inventory - Historic Res	sources Survey, 1994	
Attachments:	NONE Location Map Sketch 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

Pag	e :	2 c	of	2

NRHP Status Code:

*5*S3

Resource Name or # (Assigned by recorder) 1115 MISSION STREET

B1. Historic Name: Whistle Bottling Company
B2. Common Name 1115 Mission Street

B3. Original Use: Commercial

B4. Present Use: Commercial

B5. Architectural Style: Vernacular Masonry

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

Constructed in 1921 for James McCluer, cost \$9,000.

1933: Repairs for Mrs. McCluer, cost \$1,400.

1954: Parapet wall correction for E.M. Turner, cost \$250.

1960: Cover walls on storefront with plywood for A.E. Turner (Superior Shirt Laundry), cost \$100.

1992: Seismic upgrading for Panda Management Company, cost \$40,000.

B8. Related Features:

✓ No ☐ Yes ☐ Unknown

Date:

Original Location:

Doi itolatoa i oataroo

B9a. Architect: *Unknown*B10. Significance: Theme:

B9b. Builder: *D. Saylor* **Area** South Pasadena

Period of Significance:

1921

Commercial Architecture

Property Type Commercial

Applicable Criteria A, B, C

(Discuss importance in terms of historical or architectural context as defined by theme, period, and geographic scope. Also address integrity.) Building permits show that store building was constructed in 1921 for James McCluer by builder D. Saylor at an approximate cost of \$9,000. In 1933, repairs were undertaken for Mrs. McCluer at a const of \$1,400. E.M. Turner paid \$250 for parapet wall correction in 1954. A.E. Turner covered the walls and ceiling of the storefront with plywood for the Superior Shirt Laundry at a cost of \$100. In 1992, Panda Management Company paid approximately \$40,000 for seismic upgrading. The 1926 city directory indicates that the Whistle Bottling Company occupied the building, appearing again in the 1930 directory. From 1934 until at least 1938, the building shared tenant, Hub Roof Company and DeFord Laundry. The 1952-53 directory lists only the Superior Shirt Laundry at the address. Current research did not uncover any evidence that the history of the property is associated with significant events or persons important to the city, region, state, or nation and no important architect, designer, or builder was identified with the resource. Although the vernacular masonry building incorporates elements of the style (brick construction, flat roof, parapet, fenestration), its design and construction method, typical of vernacular masonry commercial buildings of similar vintage in South Pasadena, are neither distinctive nor representative enough to render the bulding an important example of properties of its type. Therefore, the resource does not appear to be eliqible for listing either in the National Register or California Register under any criteria. Further, this vernacular masonry commercial building is not eligible for separate listing or designation under the City of South Pasadena's Landmark ordinance because it is reflective of a relatively common architectural style and building type in the city. However, as a relatively intact example of the style, the resource is eligible for special consideration in local planning.

B11. Additional Resource Attributes: (List attributes and codes) *HP 6. 1-3 story commercial building* **B12. References:**

Sanborn Maps; Tax Assessor Records; Building Permits; Tract Maps; City Directories; J. Apostol, South Pasadena: A Centennial History 1888-1988; Gebhard & Winter. Architecture in Los Angeles; South Pasadena Public Library Special History Collection.

B13. Remarks:

Date of Evaluation:

B14. Evaluator: J. Ostashay, P. Moruzzi

233 Wilshire Bl., Ste. 130

33 Wilsnire Bl., Ste. 130

Santa Monica, CA 90401

PCR Services Corp.

(This space reserved for official comments.)

6/9/2003

