

CITY OF BRISBANE 50 PARK PLACE BRISBANE, CA 94005 (415) 508-2120

THE SHORE AT SIERRA POINT SIGN PROGRAM FOR 800 - 1800 SIERRA POINT PARKWAY

Revised: 4/18/2022 (2022-SR-3) Adopted on 6/27/2019 (SR-7-19)



Revisions: 7/22/2021 (SR-1-20)

Introduction

This document serves as the Sign Program for "The Shore at Sierra Point" (The Shore) and regulates the design and installation of signage, as provided for sign programs in Brisbane Municipal Code Section 17.36.050. This sign program is intended to set the standards for attractive and consistent signage at The Shore that is in keeping with the architectural character and site setting. It is to provide for way-finding and building/business identification. All signs displayed at the Shore must conform to this program, which regulates sizes, locations, colors and types of signs. This sign program also provides the procedures for approval of signage.

The sign graphics are depicted by "The Shore at Sierra Point, Signage Master Plan", by Clearstory, as approved by Sign Program Amendment SR-1-20 on July 22, 2021 (Graphics or Exhibit C). It includes key maps and graphic illustrations of the various sign types. The Graphics are intended to provide the design and location specific illustrations, which go hand-in-hand with the regulatory framework provided by this sign program document. Materials and color samples are also available at City Hall for reference.

It is understood that minor variations to the signs provided herein may be requested and those are addressed in the regulatory approval framework set forth in Section 6 of this document. Amendments to this sign program would be subject to Planning Commission review, as set forth in BMC Section 17.36.050.

The organization of this sign program parallels the Graphics, Exhibit C, Sections 1 to 5. Each section outlines the purpose and basic requirements, including permitting. Permitting requirement are then summarized and permitting processes are further detailed in Section 6: Specifically, the sections included in this sign program are as follows:

- 1. R&D Building Wall Signage (Amended on 7/22/21)
- 2. Parking Structure Retail Tenant Signage (New on 7/22/21)
- 3. Ground Signage
- 4. Code Signage
- 5. Bay Trail Signage
- 6. Flags & Temporary Banners
- 7. Permitting & Performance Standards

1. R&D Building Wall Signage

<u>Purpose:</u> Research and development (R&D) building wall signs provide opportunities for tenants to brand their buildings to be seen by highway motorists as well as neighborhood visitors. These are intended for major tenants only, those tenants that occupy significant floor area within a given building.

The general requirements are outlined as follows:

1.1 R&D Building Wall Signage (Building ID) Standards: For graphic depiction of the building identification sign standards, see Graphics, Exhibit C. These standards are also summarized as follows:

All building ID signs are to be face-lit channel letters, internally illuminated with LED modules with dimming capabilities. Logos are to be tenant brand colors. The raceways are to match the wall panel behind, either the curtain wall or GFRC panel. See Graphics, page 8 (Exhibit C).

As shown in the table provided below, the number of wall signs is limited to two on any given building side (façade orientation of "North" or "West", etc.) as shown in Exhibit A, the Wall Signs: Sign Location Plan, and as outlined in Table 1, below. Two on a side may only be allowed in cases of more than one business/tenant identification. Note that for the purposes of this signage standard, the connector between 1400 to 1600 Sierra Point Parkway is considered a separate side from the 1400 and 1600 Sierra Point Parkway building on either side of it.

Approved locations are shown in the graphics package and outlined as follows:

Table 1 Wall Signs Summary

Building Address	Façade orientation	Sign ID**	Maximum Dimension (height x width)
800 Sierra Point Parkway*	NA	NA	NA
1000 Sierra Point Parkway	West	1	4' x 25'
	West	2	4' x 25'
	South	3	4' x 25'
1200 Sierra Point Parkway	North	1	4' x 25'
	North	2	4' x 25'
	West	3	3.5' x 28'
	South	4	3.5' x 28'
1400 Sierra Point Parkway	North	1	4' x 25'
	North	2	4' x 25'
	West	3	4' x 25'
1600 Sierra Point Parkway	West	1	4' x 25'
	West	2	4' x 25'

1600 Sierra Point Parkway	North	3	4' x 25'
	South	4	4' x 25'
1400-1600 Sierra Point	North	5	4' x 25'
Parkway - Connector	North	6	4' x 25'
1800 Sierra Point Parkway	West	1	4' x 25'
	North	2	4' x 25'
	South	3	4' x 25'

Notes:

Permitting: Individual walls signs require Planning Director or Zoning Administrator approval as detailed below. The general permit processing procedures are provided in Chapter 6.

<u>Planning Director Approval of Sign Permit:</u> Planning Director approval is required prior to placement for any wall sign, subject to meeting the standards provided herein. Minor modifications, which are in substantial conformance with the sign program, such as minor modification to the placement of the signs on the building that would not increase the number of signs on a building side or the size of a sign may also be approved by the Planning Director.

Zoning Administrator Review of Sign Permit: Zoning Administrator approval is required for a sign for which an exception to the sign program is requested by the applicant, such as the size of the sign and significantly alternate locations that the Planning Director does not deem to be a minor modification from those locations shown in the Graphics (Exhibit C).

The Zoning Administrator approval procedures for a sign exception are provided in Section 5 of this sign program. Alternatively, the Zoning Administrator may refer a sign exception to the Planning Commission.

<u>Planning Commission Review of Sign Permit:</u> Planning Commission approval of a modification to the Sign Program shall be required for any of the following:

- Referral by the Planning Director or Zoning Administrator
- Additional signs requested on any given building side, as a sign program exception.
- Holistic changes to the Sign Programs sign standards, including new signage not identified in this sign program, as a sign program addendum.

^{*}Building signage for the parking garage/retail space at 800 Sierra Point Parkway is provided in Section 2 (see next section).

^{**}See Wall Signs Location Plan in graphics package for ID locations.

2. Parking Structure Retail Tenant Signage

<u>Purpose:</u> The parking structure's retail building signage, at 800 Sierra Point Parkway, is designed to be seen by motorists in the immediate area and by pedestrians along Sierra Point Parkway.

The general requirements are outlined as follows:

1.2 Garage/Retail Building Wall and Window Signage Standards: For graphic depiction of the garage/retail building sign standards, see Graphics, Exhibit C. These standards are also summarized as follows:

The retail liner may be divided into up to eleven individual suites, or it may be used by fewer retail tenants. Each retail tenant may have either one flag-style projecting sign or one braced sign attached to the outside of the building, plus one window sign suspended from the interior of the building and seen through the vision glass. All signs are to be canister style and internally lit, but shall be equipped with a dimmer to control the lighting level, such that it does not present a distraction or hazard to motorists along Sierra Point Parkway or Marina Boulevard. Canister frames shall be brushed aluminum. Sign face colors shall be trademark colors, or as approved through the sign specific permit. Sign faces shall be translucent acrylic, with no portion transparent.

All potential sign locations are shown in the Graphics package (Exhibit C), pages 27 to 30.

Sign types and dimensions are as follows:

Table 1 Retail Signs Summary for Sizes and Quantity

Sign Type	Maximum Dimension (height x width)	Notes
Flag Sign	2' X 3'	Each tenant shall be limited to
Braced Sign	1' x 7'	either one flag or one braced sign
Window Sign	2'6" X 2'6"	Each tenant is to be limited to one window sign

Notes:

Permitting: Individual walls signs for the retail/parking garage require Planning Director or Zoning Administrator approval as detailed below. The general permit processing procedures are provided in Chapter 6.

^{**}See Sign Location Plan in graphics package for potential locations.

<u>Planning Director Approval of Sign Permit:</u> Planning Director approval is required prior to placement for any retail signs (flag, braced or window), subject to meeting the standards provided herein. Minor modifications, which are in substantial conformance with the sign program, such as minor modification to the placement of the signs on the building that would not increase the number of signs or the size of a sign may also be approved by the Planning Director.

Zoning Administrator Review of Sign Permit: Zoning Administrator approval is required for a sign for which an exception to the sign program is requested by the applicant, such as the size of the sign and significantly alternate locations that the Planning Director does not deem to be a minor modification from those locations shown in the Graphics (Exhibit C).

The Zoning Administrator approval procedures for a sign exception are provided in Section 6 of this sign program. Alternatively, the Zoning Administrator may refer a sign exception to the Planning Commission.

<u>Planning Commission Review of Sign Permit:</u> Planning Commission approval of a modification to the Sign Program shall be required for any of the following:

- Referral by the Planning Director or Zoning Administrator
- Additional signs requested on any given building side, as a sign program exception.
- Holistic changes to the Sign Programs sign standards, including new signage not identified in this sign program, as a sign program addendum.

3. Ground Signage

Ground signs provide an opportunity for tenant identification and wayfinding for pedestrians and drivers. These are scaled by hierarchy as follows:

- Site Monument
- Entry Drive Monuments
- Tenant Monument ID
- Vehicular Directional
- Café Directional
- Pedestrian Directional

Site Monument

<u>Purpose:</u> One Site Monument sign is included in this Sign Program. The Site Monument sign is to be located at the intersection of Sierra Point Parkway and Shoreline Court, at the northwest corner of the campus. The location is shown on Graphics, Exhibit C, page 32. The intent of the site entry monument is to create a formal entrance to the campus.

<u>Description:</u> The Site Monument would identify the campus as "The Shore at Sierra Point" and measure 24 feet long and 8 feet 5 inches tall. "The Shore" letterforms are to be white, 4 feet 1 inch in height, internally face-lit and mounted onto a 3-foot 5-inch tall, 22-foot wide aluminum base. The letters "at sierra point" are to be light blue, dimensional letterforms, mounted to the base and "Healthpeak Life Science Properties" subtext will be applied to a dark blue background in white vinyl. See Graphics Packet pages 36 to 38 (sign ID M1) for further details. Since this sign design is specifically detailed in the Sign Program Graphics Package and is not tenant specific, general standards are not provided and a separate sign review permit is not required, unless exceptions to the graphic illustration is requested.

A building permit is required prior to installation, per Section 6 of this sign program.

<u>Site Monument Modifications</u>: Modifications to the Site Monument are subject to Zoning Administrator approval.

Entry Drive Monuments

<u>Purpose:</u> Three Entry Drive Monuments are included in the Sign Program. These are located at the driveway entries, one off of Shoreline Court and two off of Sierra Point Parkway. The locations are shown on Graphics Package page 32. The intent of these signs is to provide the campus identification and address information at the entries, for wayfinding.

<u>Description</u>: The entry Drive monuments would be of a similar appearance to the Site Monument, constructed of a 5 foot high by 10 foot 3 inch wide brushed aluminum monument, with "The Shore" letterforms in white inset inside a blue recess, with a light track. The address or addresses specific to the entrance would be in dimensional blue letter forms mounted to the aluminum monument face. Likewise the letterforms "at sierra point" would be mounted on the monument face.

The easternmost Entry Drive Monument may also have a Café tenant brand mounted below the building address.

See Graphics, pages 39 to 41 (sign IDs M2A, M2B and M2C) for further details. Since these sign designs are specifically detailed in the Sign Program Graphics Package and is not tenant specific, general standards are not provided and a separate sign review permit is not required, unless exceptions to the graphic illustration is requested.

A building permit is required prior to installation, per Section 6 of this sign program.

<u>Exemption from Sign Permitting</u>: Installation of the Entry Drive Monuments, consistent with the standards provided in this Sign Program, are not subject to City review via sign permit.

<u>Planning Director Approval:</u> Placement of the café tenant branding on the specified entry monument shall be subject to Planning Director approval, via sign permit application.

Zoning Administrator Approval: Modification to an Entry Drive Monument shall be subject to Zoning Administrator approval.

Tenant Monument ID

<u>Purpose:</u> There are five Tenant Monument Identification signs, one per R&D building. Each of these will be located in the respective building entrance plaza. The locations are shown on Graphics Package page 32 (sign ID W1). The intent of these signs is to provide the building address at the pedestrian level as well as to identify each tenant that is occupying at least one floor of the building.

<u>Description:</u> The Tenant Monument ID signs would be of the same materials as the Site and Entry Drive Monuments, with an aluminum sign cabinet of 8 feet high by 3 feet 6 inches wide. The building address will be in white letterforms inset in a blue lighted recess. The individual tenants, occupying one floor or more, would have 8 inches in height by 2 feet 10 inches wide, for vinyl identification logos to be applied to the cabinet. For tenants occupying an entire building, the logo graphic may be applied within a space of 3 feet 8 inches high by 2 feet 10 inches wide, as illustrated in the Graphics Packet, page 43.

A building permit is required prior to installation, per Section 6 of this sign program

<u>Exemption from Sign Permitting</u>: Placement of tenant ID logos on the cabinet, consistent with the standards provided in this Sign Program, are not subject to City review via sign permit. Tenants shall obtain building owner approval prior to placement.

Zoning Administrator Approval: Modification to a Tenant Monument ID sign shall be subject to Zoning Administrator approval.

Vehicular Directional

<u>Purpose:</u> A total of nine vehicular directional signs are proposed for the campus. The proposed locations are shown on Graphics, Exhibit C, page 32 (sign ID W7). The intent of these signs is to provided supporting directional information at the site edges along Sierra Point Parkway and Shoreline Court and especially internal to the campus for receiving shipments to the buildings.

<u>Description:</u> The Vehicular Directional signs would be of the same materials branding standards as the other monument signs on the campus with addresses, arrows, or in the case of the café, the logo graphics applied in vinyl, as shown on page 45 of the Graphics Package. The sign cabinets are to be 6 feet in height by 3 feet wide.

A building permit is required prior to installation, per Section 6 of this sign program

<u>Exemption from Sign Permitting</u>: Installation of Vehicular Directional signage, consistent with the standards provided in this Sign Program, are not subject to City review via sign permit.

Zoning Administrator Approval: Modification to a Vehicular Directional sign shall be subject to Zoning Administrator approval.

Café Directional

<u>Purpose:</u> One café directional monument sign, for 1200 Sierra Point Parkway, is proposed for pedestrian wayfinding between 1000 and 1200 Sierra Point Parkway, within the entry plaza area. The proposed location is shown on Graphics Package page 32 (sign ID W11).

<u>Description:</u> The Café Directional sign will be of the same aluminum cabinet materials as the campus branding, and is to be 6 feet high by 3 feet wide, with a 2 foot 8 inch high by 2 foot 5 inch wide face area for logos and graphics, plus a directional arrow, as shown on Graphics, Exhibit C, page 46. As an alternative the sign cabinet may be painted in the café brand colors, also as shown on page 39.

A building permit is required prior to installation, per Section 6 of this sign program

<u>Exemption from Sign Permitting</u>: Installation of the Café Directional sign, consistent with the standards provided in this Sign Program, are not subject to City review via sign permit.

Zoning Administrator Approval: Modification to the Café Directional sign shall be subject to Zoning Administrator approval.

Pedestrian Directional

<u>Purpose:</u> A total of four pedestrian directional signs are proposed for the campus. The proposed locations are shown on Graphics Package page 32 (sign ID W9). The intent of these signs is to provide supporting directional information to pedestrians internal to the campus along the pedestrian pathways.

<u>Description:</u> The Pedestrian Directional signs would be of the same materials branding standards as the other monument signs on the campus with addresses and arrows applied in grey vinyl, as shown on page 47 of the Graphics, Exhibit C. The sign cabinets are to be 4 feet in height by 2 feet wide.

A building permit is required prior to installation, per Section 6 of this sign program

<u>Exemption from Sign Permitting</u>: Installation of Pedestrian Directional signage, consistent with the standards provided in this Sign Program, are not subject to City review via sign permit.

<u>Zoning Administrator Approval:</u> Modification to a Pedestrian Directional sign shall be subject to Zoning Administrator approval.

4. Code Signage

Code signage falls into two categories. These include:

- Building address signage
- Vehicle code (parking) signage

Building Address Signage

Address signage provides for identification of a specific building both from a distance and close-in at the pedestrian level. Given the large scale of the campus and the buildings, and the fact that people may approach any of the buildings from any side, multiple address locations and primary and secondary addresses are identified in the Sign Program Graphics. See the sign locations on page 49 of the Graphics, Exhibit C.

<u>Primary Signs:</u> The primary address signs (building address number only) are to be placed on the building, near the main building entrance, and would be 2 feet 6 inches to 3 feet in height as shown on Graphics, Exhibit C, pages 50 to 54. They are to be aluminum with silver faces and would be internally face lit by LED. The mounting on the building would be dependent on the building specific location, as shown on the above referenced pages, either hung from the entry awning or mounted directly to the GFRC cladding.

The primary garage address sign shall be placed at the northwest corner of the garage. It shall be 1 foot in height and aluminum painted to match architectural finishes. See Graphics, Exhibit C, page 71.

A building permit is required prior to installation, per Section 6 of this sign program.

<u>Secondary Signs:</u> The secondary building address signs would be 8 inches in height and would be placed at the sides and rear of the buildings to provide for wayfinding. See Graphics pages 55 to 70. These signs would be aluminum painted to match the architectural finishes.

The retail suites on the north side of the garage building, shall have an 8 inch high, address number for each tenant. The number shall be of vinyl text applied to the vision glass above the main entry door for each tenant's suite. See Graphics, Exhibit C, page 28.

Exemption from Sign Permitting: Installation of Building Address signage, consistent with the standards provided in this Sign Program, are not subject to City review via sign permit. Minor modifications to locations may be approved through the building permit process.

Zoning Administrator Approval: Modification to the character of Building Address signage shall be subject to Zoning Administrator approval.

Vehicle Code Signage

Vehicle code signage is regulated by the California Building Code (CBC) to designate disabled parking and warnings. While the sign Program graphics provide for a more complete picture of the site-wide signage, any updates or modifications would be subject to review and approval by the Building Dept. for compliance with the CBC, through a building permit application, per Section 6 of this sign program.

<u>Exemption from Sign Permitting</u>: Vehicle code signage is not subject to further sign review. Any modifications may be approved through the Building Permit process.

5. Bay Trail Signage

Bay Trail signs are within the purview of the San Francisco Bay Conservation and Development Commission (BCDC). The purpose of these signs is to provide wayfinding to the Bay Trail and to provide educational signage along the Trail.

Installation or modification of Bay Trail signage shall be subject to a building permit, per Section 6 of this sign program, accompanied by BCDC documentation of approval of plans. This shall include educational messaging.

<u>Exemption from Sign Permitting</u>: Bay Trail signage is not subject to further sign review. Any modifications may be approved through the Building Permit process.

6. Flags and Temporary Banners

Flags: Three flag poles are included in the sign program. These are to be located approximately 22 feet behind the Site Monument sign at the corner of Sierra Point Parkway and Shoreline Court and outside the required front and side setback areas, as shown in the graphics package. The center flagpole is to be 60 feet in height, with a USA flag measuring, 10 by 15 feet. On either side would be 50 foot poles with the California flag and "The Shore at Sierra Point" flags, each measuring 8 by 12 feet. The flagpoles will be of brushed stainless steel or aluminum, to be similar in appearance to the sign cabinets.

The USA and California flags are not considered advertising. Display of the flags should follow standard protocols.

Any modifications to the "The Shore" flag or flagpole construction shall be subject to Planning Director review.

A building permit is required prior to installation, per Section 6 of this sign program.

Temporary banners: Temporary banners are not shown in the graphics package, but may be allowed subject to property owner and Planning Director approval, based on the following:

Findings:

- 1. The area of the banner is not to exceed 100 square feet.
- 2. Only one banner may be allowed on a building side.
- 3. The banner location shall not conflict with other approved signage.

Standard Conditions:

- 1. The banner is not to be displayed for more than 90 days in a calendar year.
- 2. The banner is for a special event or new major tenant, pending placement of a permanent wall sign.
- 3. The banner is directly related to the tenant's approved use of the building, or is a tenant's temporary identification sign.
- 4. The banner is to be removed once the wall sign has been erected.
- No more than two banners may be associated with any building (ground or building mounted)
- 6. A building permit may be required.

7. Permitting & Performance Standards

All signs require approval by the property owner prior to installation and are subject to conformance with this sign program, except as may be modified by the City via separate sign review application. Documentation of owner approval is to be provided along with any City required application.

Sign Review - Application Required: The following signs shall require a supplemental sign review application under this sign program, via separate form and fee, subject to Planning Director review and approval. This shall apply to both initial placement and refacing:

- Wall signage, per Section 1 of this sign program
- Café sign face
- Temporary banners
- Modifications to any other signs, listed in the section below

<u>Sign Review Application:</u> In addition, a sign review permit, approved by the City of Brisbane, is required for certain signs as outlined below. An application form may be obtained from the City Brisbane Building and Planning Department counter at City Hall or from the City's website (see contact information below). The application must be signed by the property owner and must be accompanied by plans drawn to scale (including one set at either 8.5x11 or 11x17 inches) with depictions of the proposed colors, materials, text, font size, location, etc. For the Sign Review application fee, see Line P19 ("without hearing") in the current Master Fee Schedule.

<u>Findings:</u> The above listed sign review permits applications are subject to the approval of the Planning Director, who must find that:

1. The proposed signage complies with all of the applicable requirements of this sign program.

The Planning Director may refer a sign application to the Zoning Administrator or to the Planning Commission for public hearing, in which case the Zoning Administrator or Planning Commission must find that:

- 1. The sign does not conflict with the building scale, colors, materials, architectural details and styles found on the HCP campus.
- 2. For illuminated signs, it must also be found that:
 - a. The sign will not produce glare; and
 - b. The sign will not present a distraction or hazard to pedestrians, motorists, or the occupants of other neighboring properties; and
 - c. The sign will not otherwise cause a public nuisance.

- 3. For a sign that would exceed the sign program's size limitations, it must be found that:
 - a. An exception to the size limits is necessary due to unusual circumstances, such as logo style that would otherwise render the sign difficult to read from the freeway distance.
 - b. The exception would not result in a sign that would be out of proportion with other building architectural elements on which it would be placed.

<u>Appeals:</u> The Planning Director's or Zoning Administrator's decision may be appealed to the Planning Commission by filing a written statement of the reasons for the appeal, along with the fee (see Line P46 in the current Master Fee Schedule), within 7 calendar days of the decision. A Planning Commission decision shall be subject to the provisions of BMC Section 17.36.070.C

Sign Review Application Not Required: The following signs may be installed without obtaining a separate sign permit if the sign fully complies with the applicable requirements set forth in this sign program. However, a building permit may be required, see below and individual section descriptions regarding building permit requirements.

- Site Monument
- Entry Drive Monuments
- Tenant Monument ID
- Vehicular Directional
- Café Directional Structure
- Pedestrian Directional
- Flag Poles
- Code Signage
- Bay Trail Signage

Building Permit Requirements: All signs shall comply with the California Building Code (CBC), including any applicable building permit requirements. Sign contractor or owner shall be responsible for verifying any building permit requirements with the City prior to installation.

Additionally, any signs to be located on the ground shall also comply with Title 27 requirements, and are subject to County Heath Dept. review, as such work pertains to construction on a closed landfill site. This is to be verified through the building permit application process.

Installation or modification of Bay Trail signage shall be subject to a building permit, as indicated in Section 4 of this sign program, accompanied by BCDC documentation of approval of plans. This shall include educational messaging.

A separate form and fee shall apply to all building permit applications.

Performance Standards:

Consistent with BMC Section 17.36.030, all signs shall comply with the following construction and maintenance requirements:

- 1. All new signs shall be designed, constructed and installed in accordance with the Uniform Sign Code; provided, however, that in the event of any conflict or inconsistency between the provisions of the Uniform Sign Code and the provisions of this chapter, the provisions of this chapter shall be controlling.
- 2. All new signs shall be adequately finished to give a professional appearance and assure durability.
- 3. All signs shall be regularly maintained and kept in good condition and repair.

For more information contact the City of Brisbane, Community Development Department at 50 Park Place, or by phone (415) 508-2120. This program, the planning application form (the same form as the sign permit application) and fee schedule are also provided on the City's website, www.brisbaneca.org.

Attachment C -Exhibit C For Planning Commission Mtg 07/22/2021



Sierra Point, Brisbane, CA.

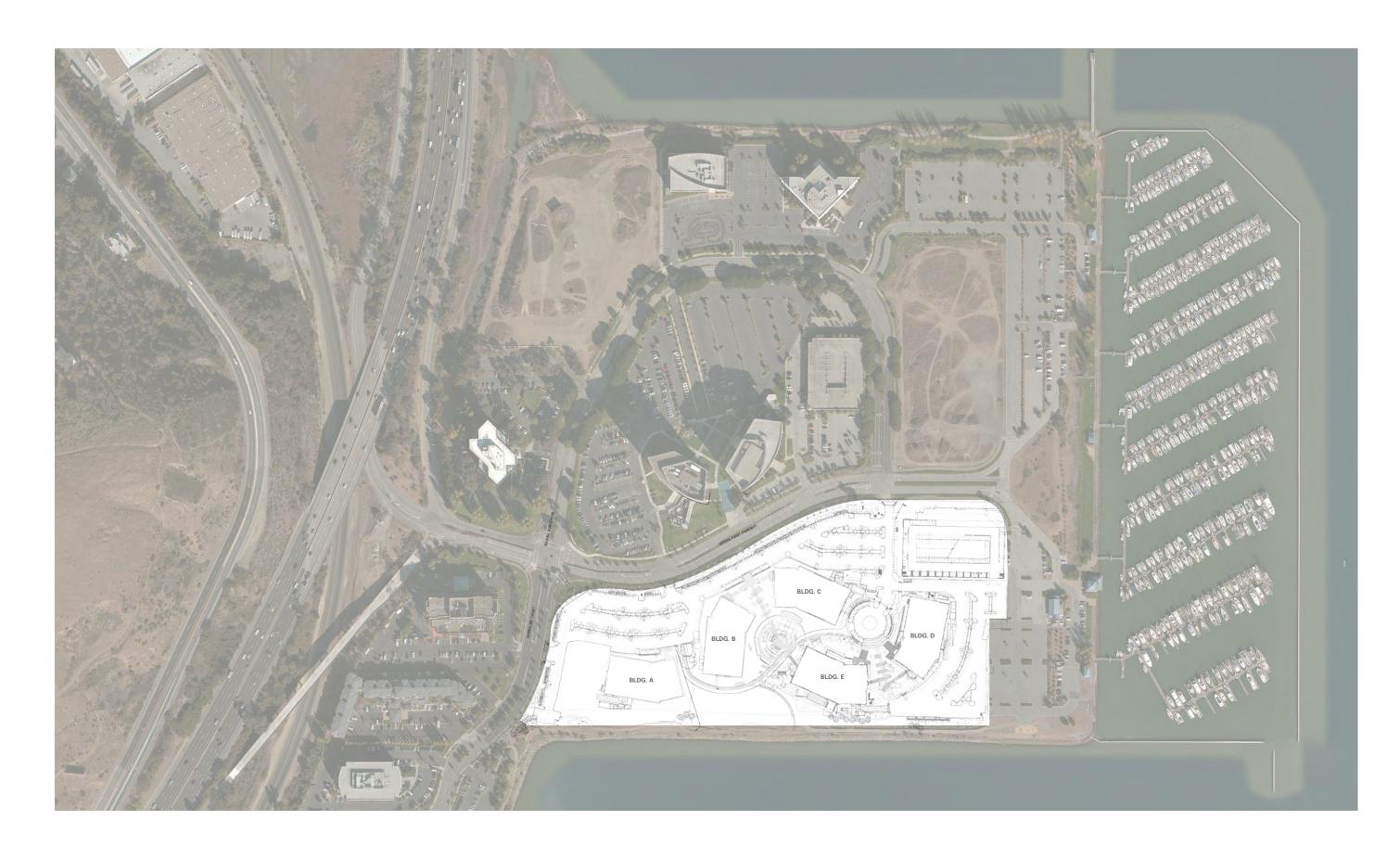
Signage Master Plan

June 27, 2019 — Approved by Planning Commission TBD — Anticipated Planning Commission Approval



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SITE OVERVIEW: VICINITY MAP

Address Signage

- Primary Building Address Page: 50-54
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Ground Signage



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Vehicular Directional

Tenant Monument ID



Pedestrian Directional Page: 47



Cafe Directional Page: 46

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Code Signage



Tow Warning Sign Page: 72



Accessible Parking Stall Sign Page: 72



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Bay Trail Signs



Bay Trail Sign 18"x18" Page: 75



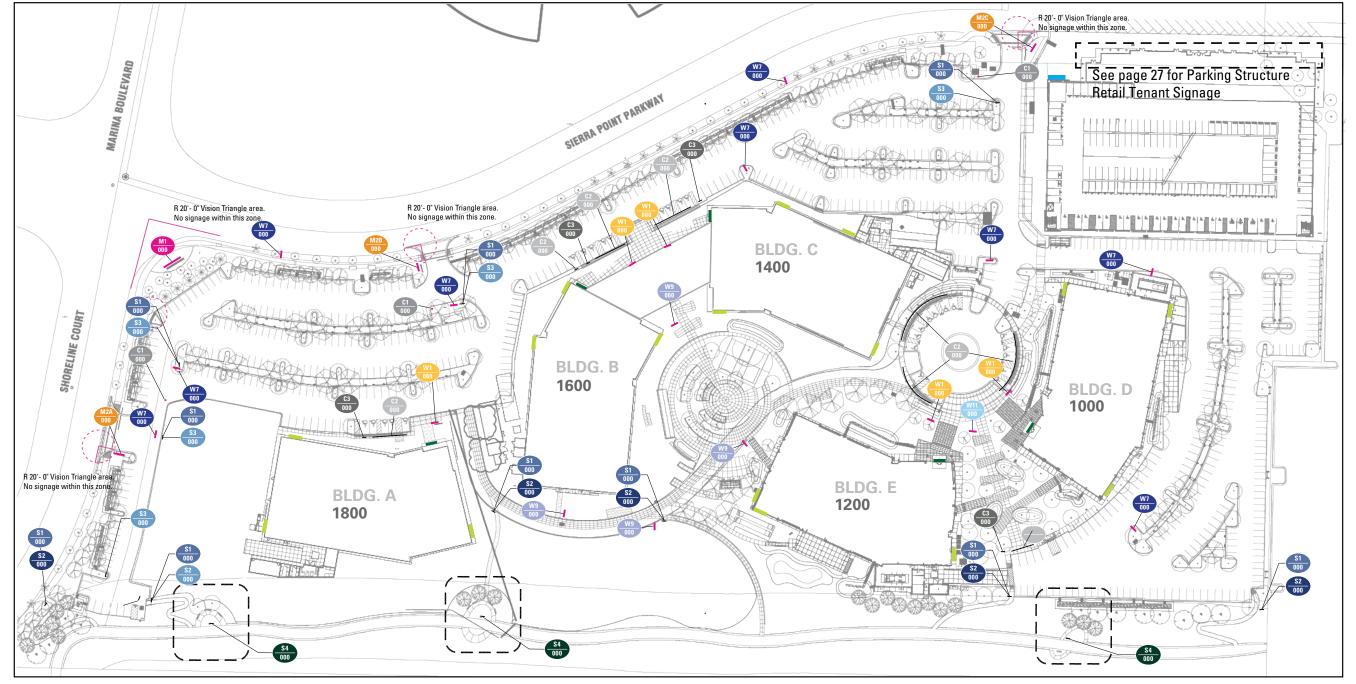
Public Shore Sign 18"x18" Page: 75



Public Shore Parking Sign 18"x18" Page: 75



Educational Signage *Page: 76*



See page 7 for R&D Building Wall Signage





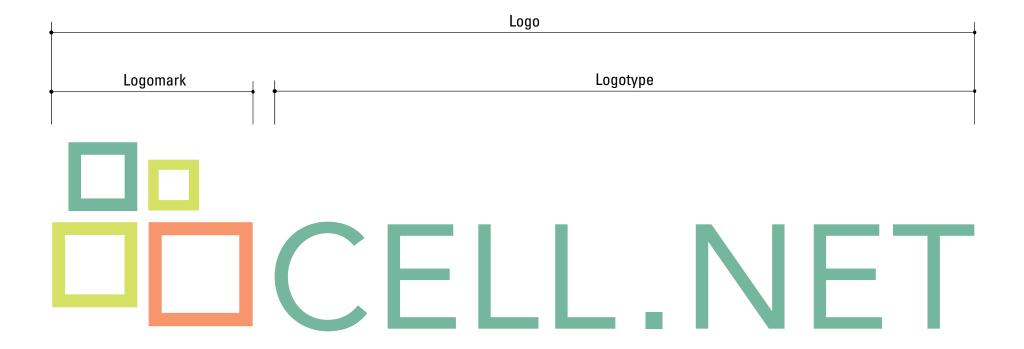
R&D BUILDING WALL SIGNS

Wall signs are opportunities for tenants to brand their buildings to highway motorists as well as neighborhood visitors.

Wall signs to be face lit channel letters internally illuminated with LED modules with dimming capabilities. Logos to be tenant brand colors, typical all wall signs. Raceway painted to match curtain 3. Tenant wall signs shall not exceed 100 wall or GFRC panel.

Logos shall not protrude above or beyond the building facade.

- 1. The locations of tenant wall signs shall be chosen from the locations identified in this section.
- 2. Tenant wall signs shall have a maximum logotype height of 4'-0" per existing Sierra Point signage standards, Exhibit A. Logomarks shall not be subject to the logotype height requirements.
- square feet in sign area per location.



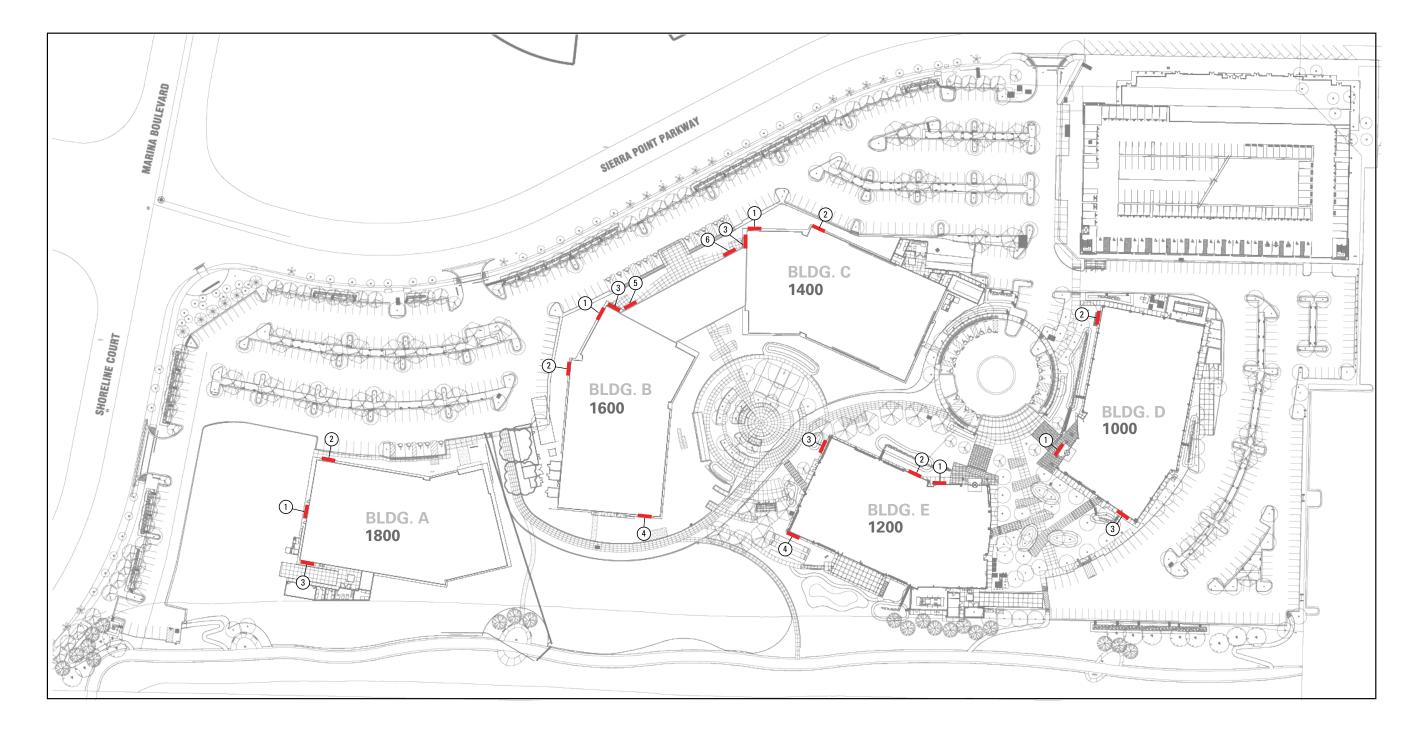
A logo may consist of more than one element. The logotype is a typeface set in a specific way to represent the company's brand. The logomark is a graphic element, similar to a symbol or icon, reinforcing the brand as well. A logo may have one or both of these elements.

For clarification of logo terminology while working with these signage standards, refer to this sheet.

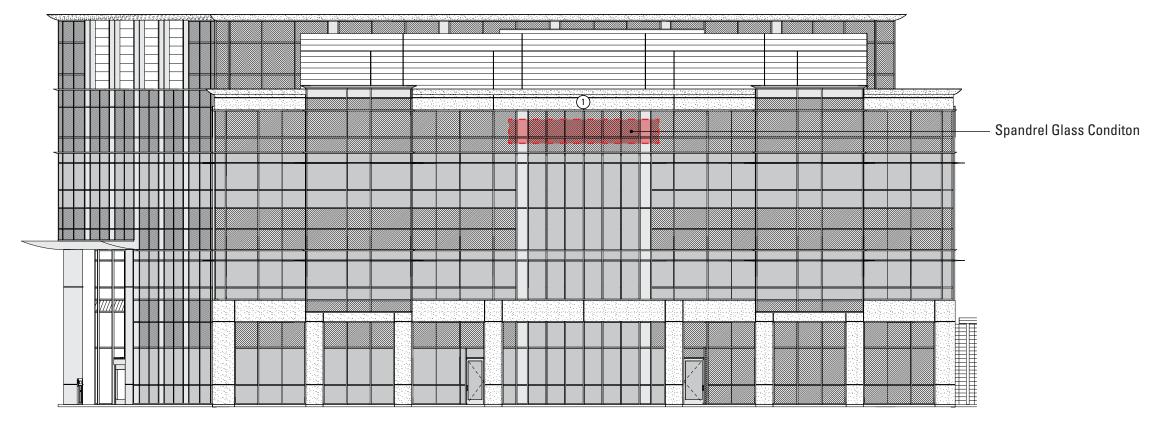
R&D BUILDING WALL SIGNAGE: LOGO DEFINITIONS

Building Attached

- Building ID Signs
- # ID Sign Location

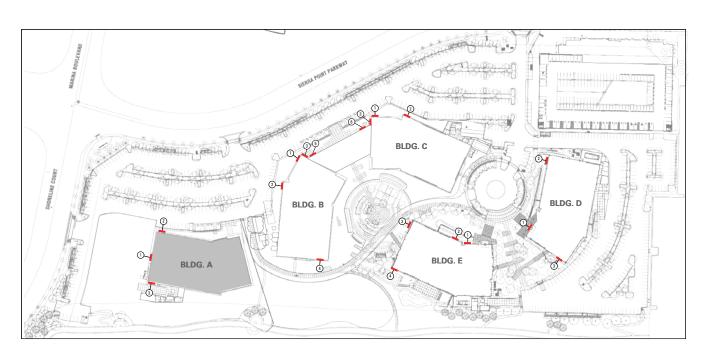


R&D BUILDING WALL SIGNAGE: POTENTIAL SIGN LOCATIONS

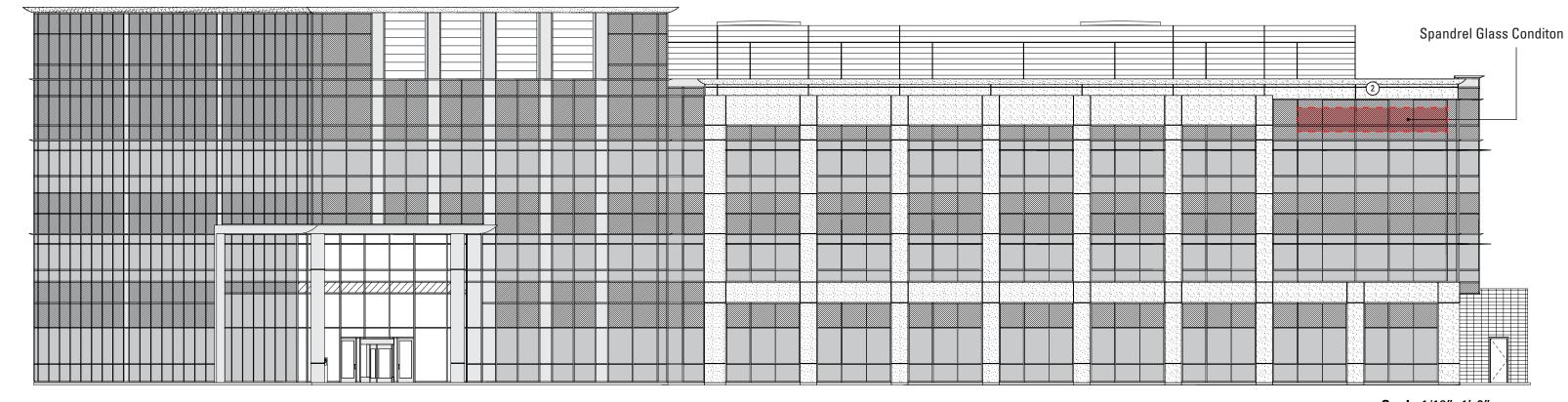


West Elevation: A1: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

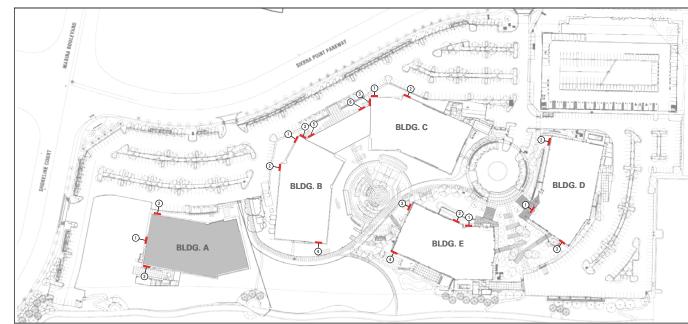


R&D BUILDING WALL SIGNAGE: BLDG A ELEVATIONS



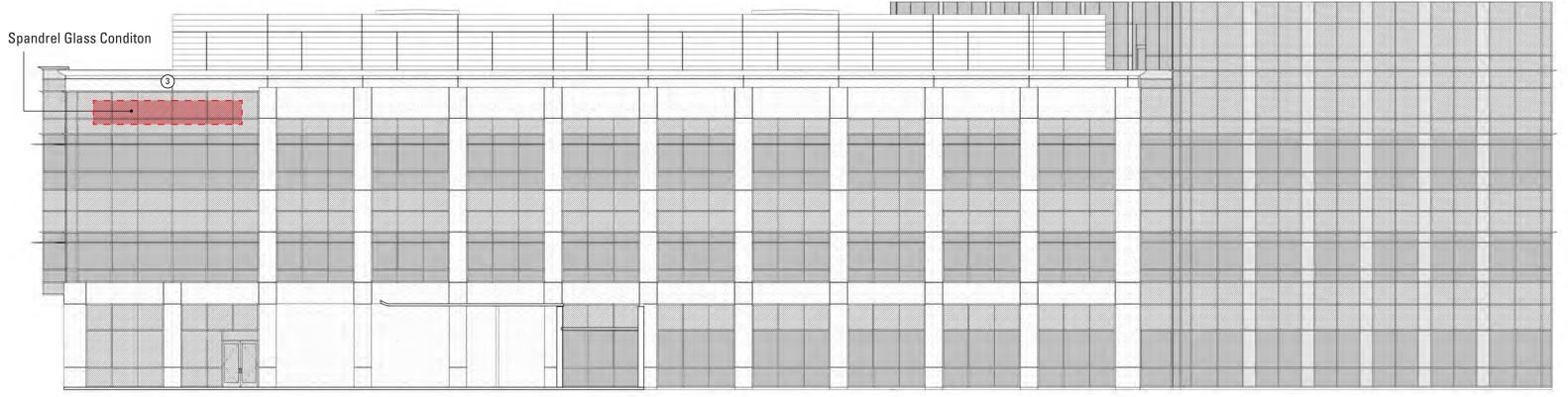
North Elevation: A2: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"



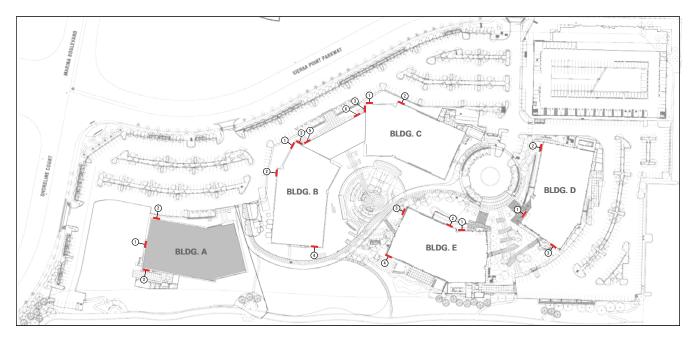
R&D BUILDING WALL SIGNAGE: BLDG A ELEVATIONS

Page 11

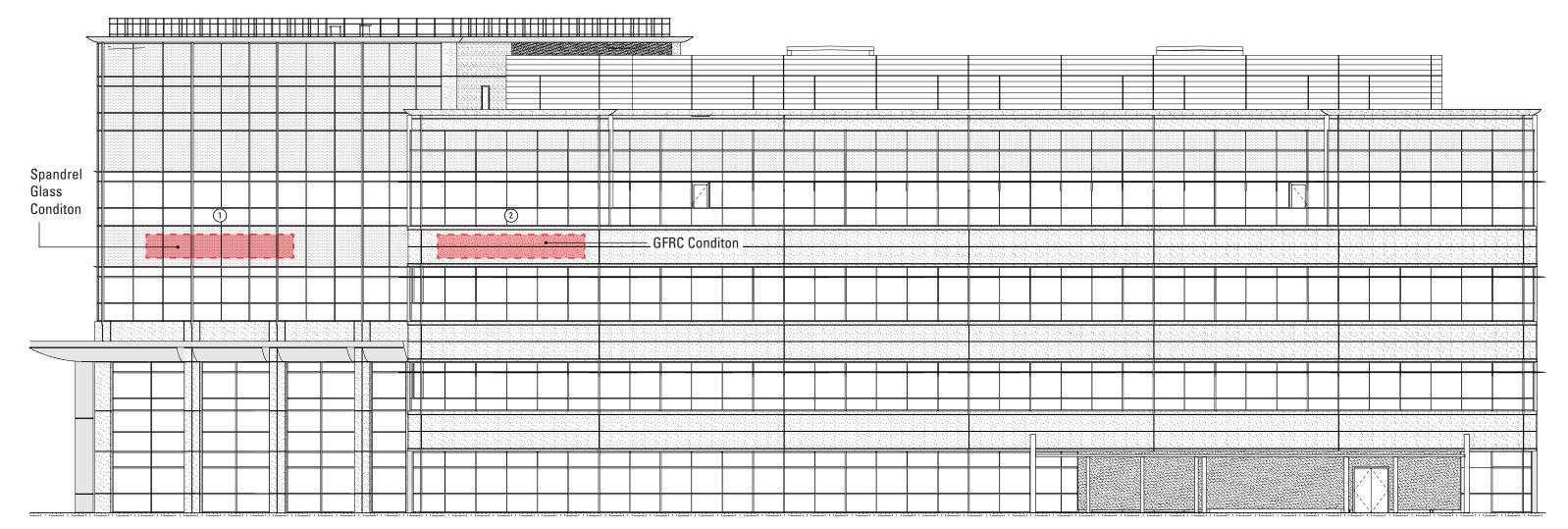


South Elevation: A3: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

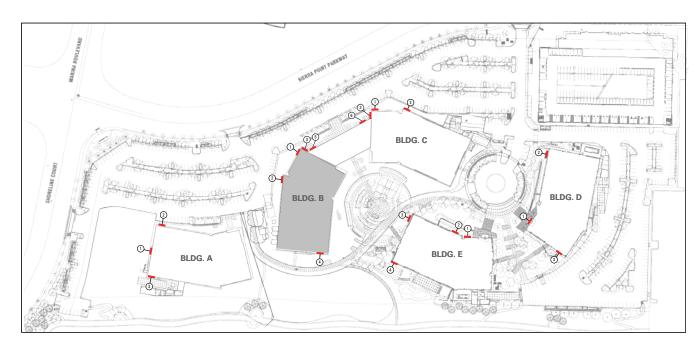


R&D BUILDING WALL SIGNAGE: BLDG A ELEVATIONS

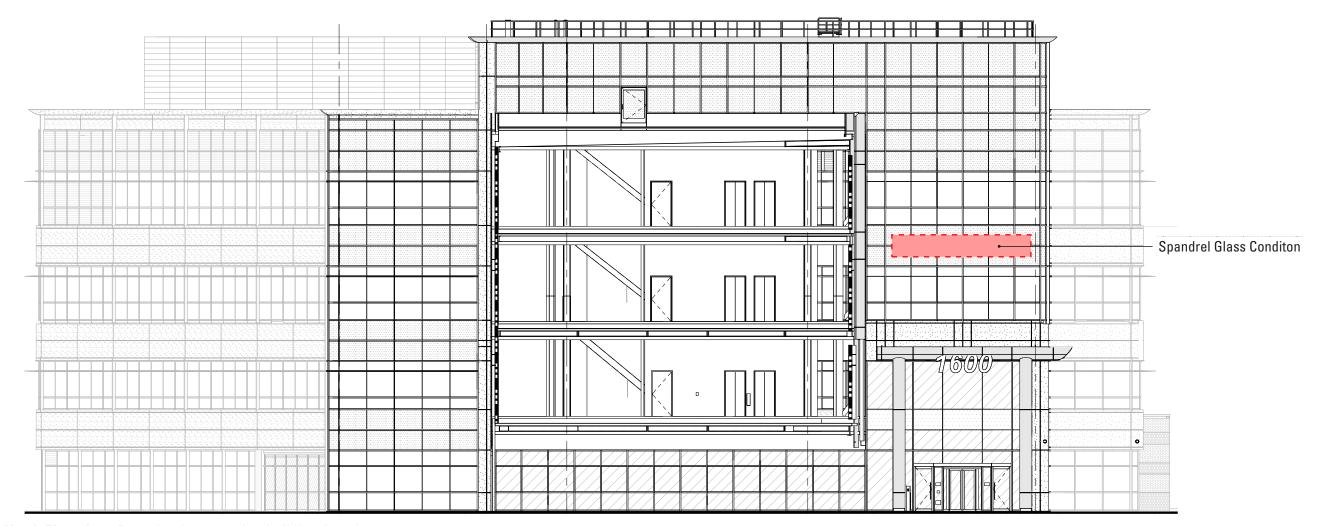


West Elevation: B1 & B2: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

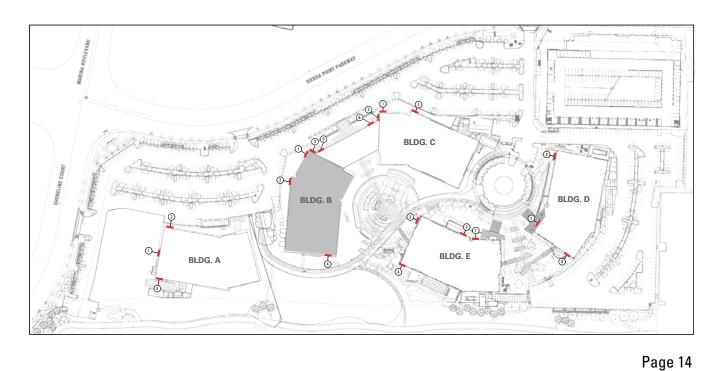


R&D BUILDING WALL SIGNAGE: BLDG B ELEVATIONS

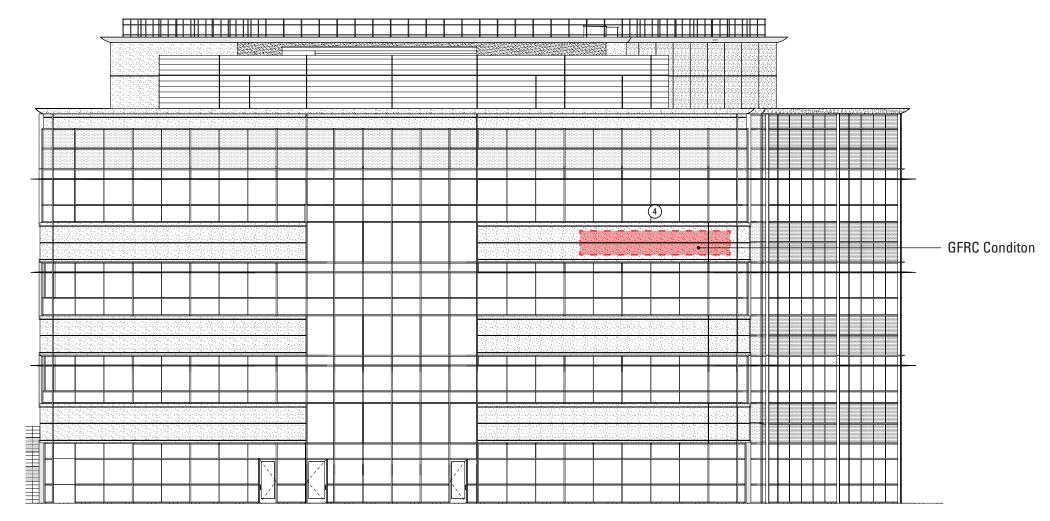


North Elevation: B3: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

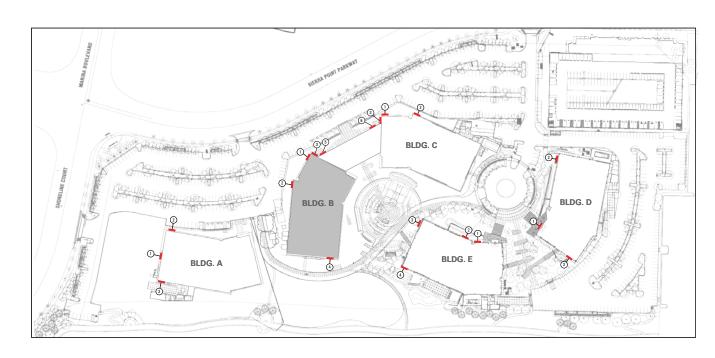


R&D BUILDING WALL SIGNAGE: BLDG B ELEVATIONS

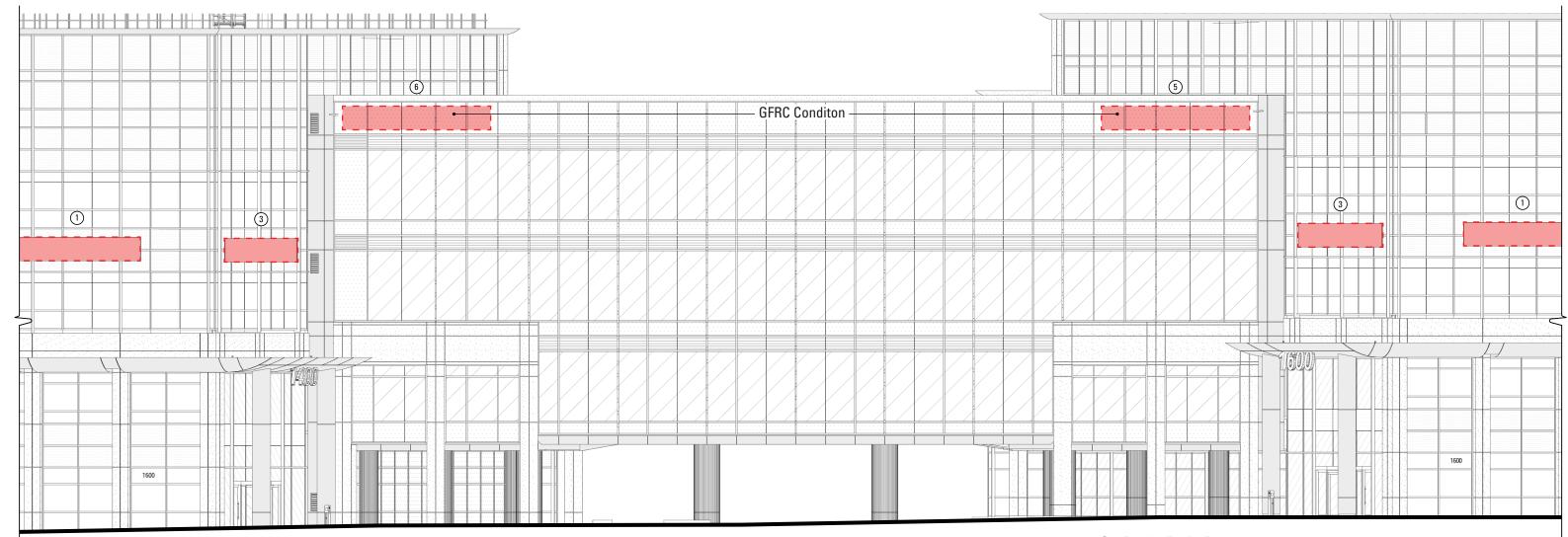


South Elevation: B4: 25' x 4', mounted to building facade

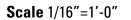
Scale 1/16"=1'-0"

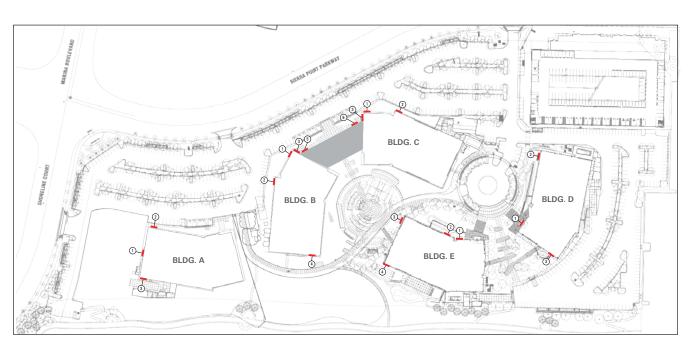


R&D BUILDING WALL SIGNAGE: BLDG B ELEVATIONS

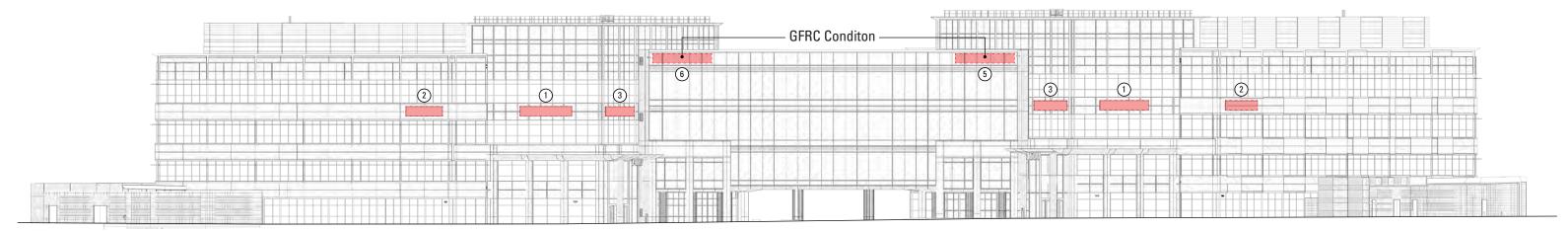


North Elevation: B1, B3, B5, B6, C1, & C3 25' x 4', mounted to building facade



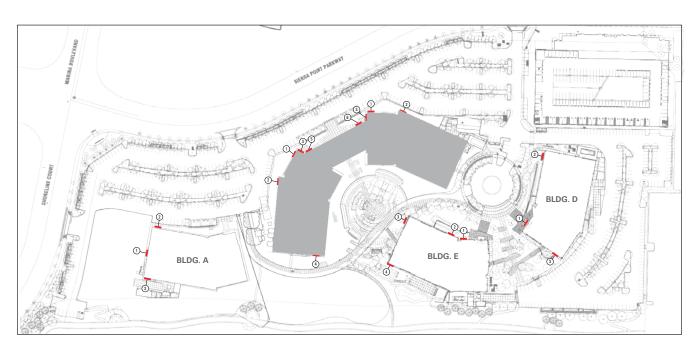


R&D BUILDING WALL SIGNAGE: CONNECTOR ELEVATIONS

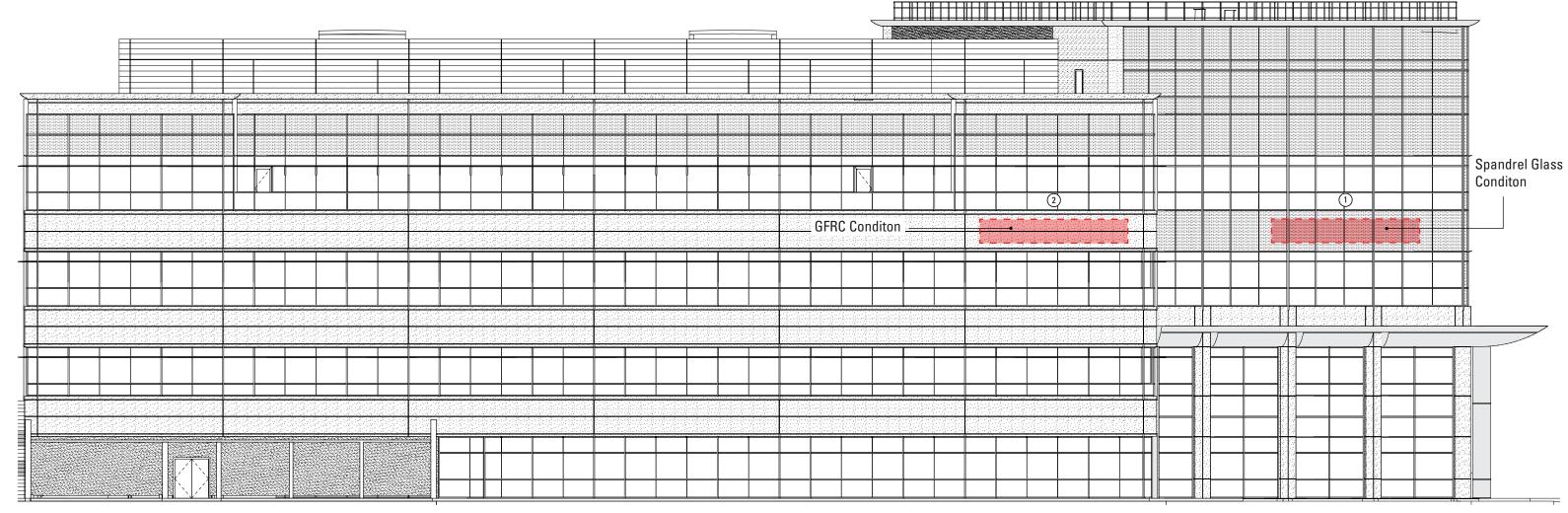


North Elevation: B1, B2, B3, B5, B6, C1, C2, & C3 25' x 4', mounted to building facade

Scale 1"=40'-0"

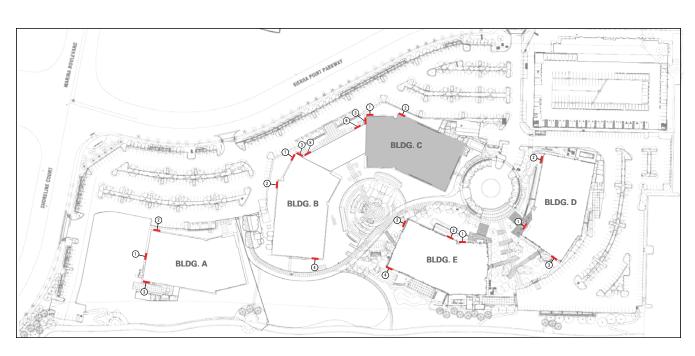


R&D BUILDING WALL SIGNAGE: CONNECTOR ELEVATIONS

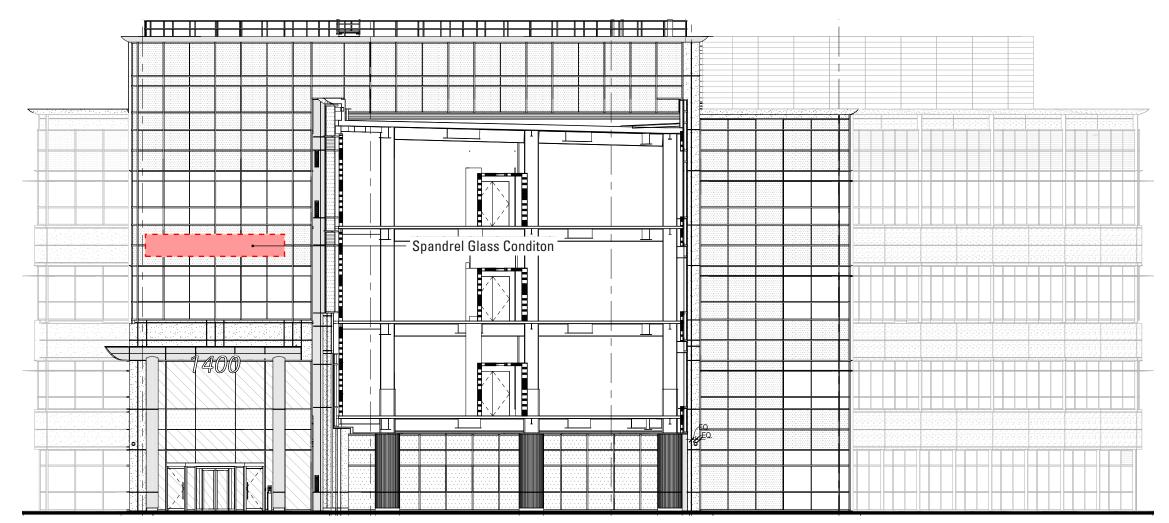


North Elevation: C1 & C2: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

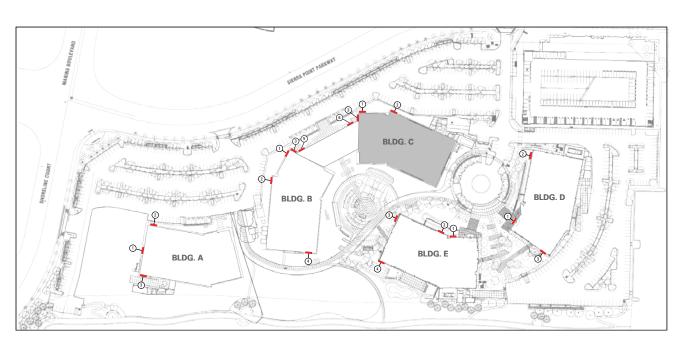


R&D BUILDING WALL SIGNAGE: BLDG C ELEVATIONS

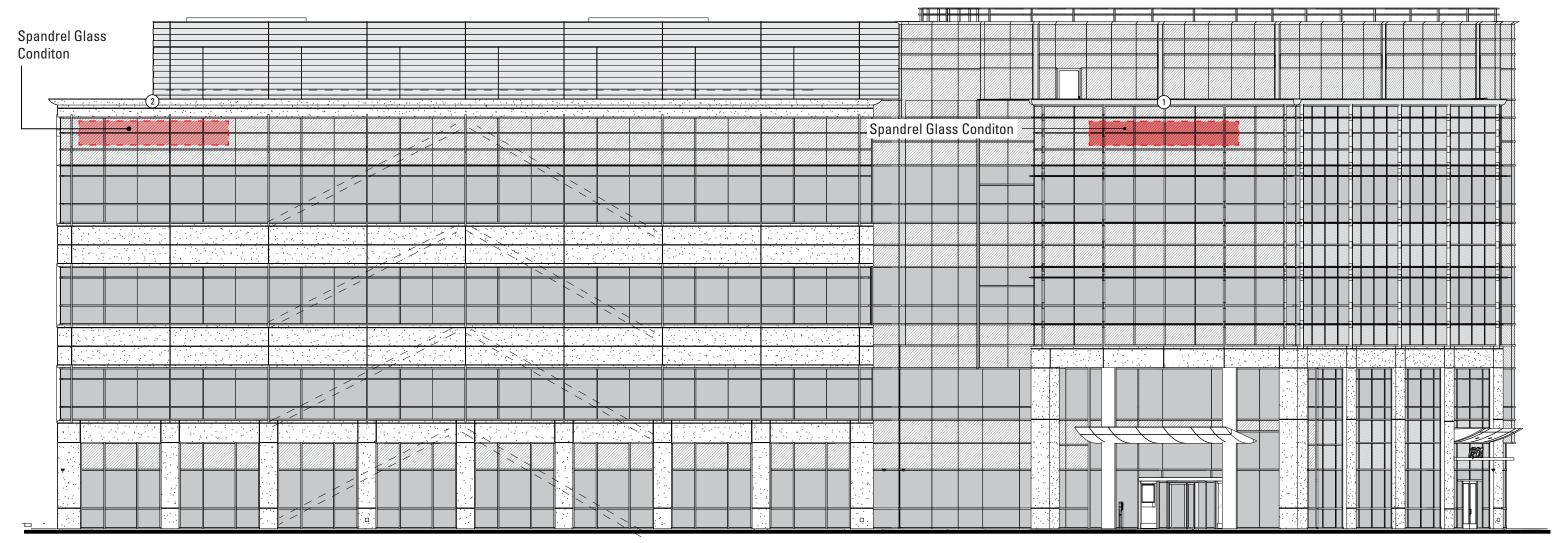


West Elevation: C3: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

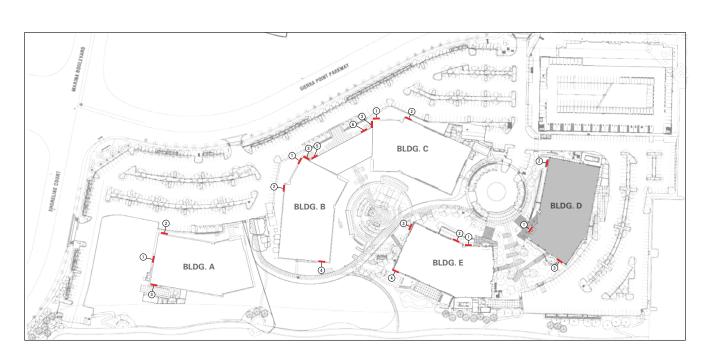


R&D BUILDING WALL SIGNAGE: BLDG C ELEVATIONS

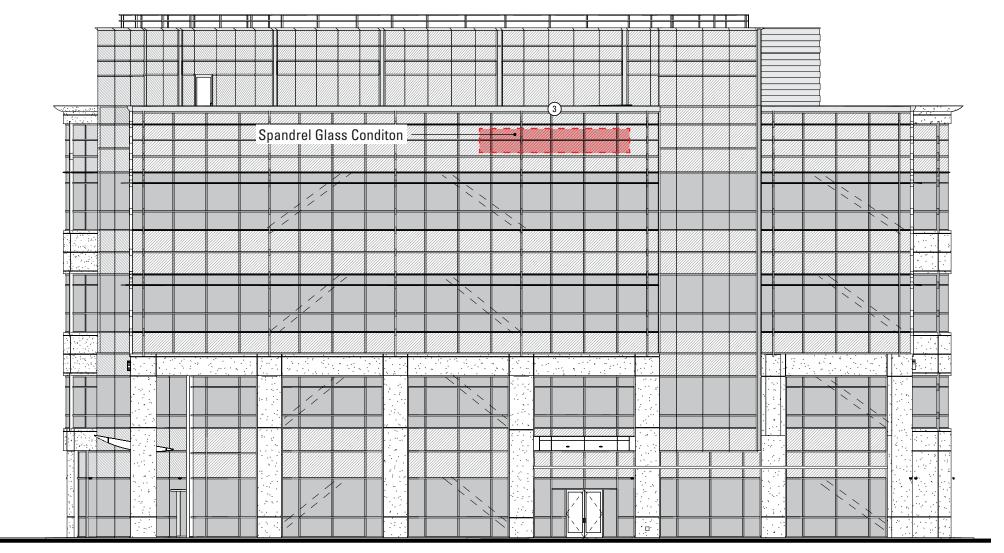


West Elevation: D1 & D2: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

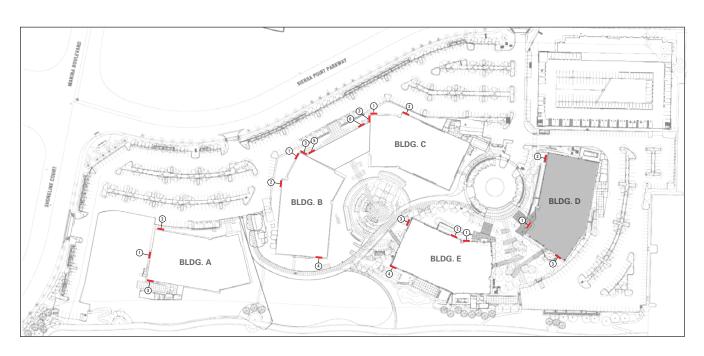


R&D BUILDING WALL SIGNAGE: BLDG D ELEVATIONS

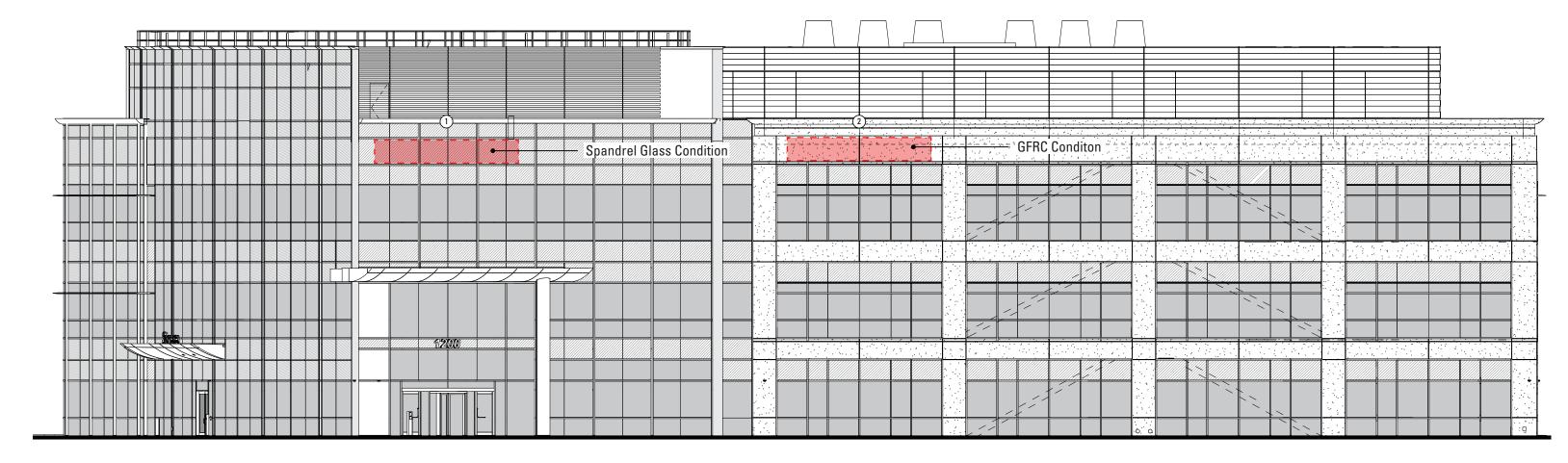


South Elevation: D3: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

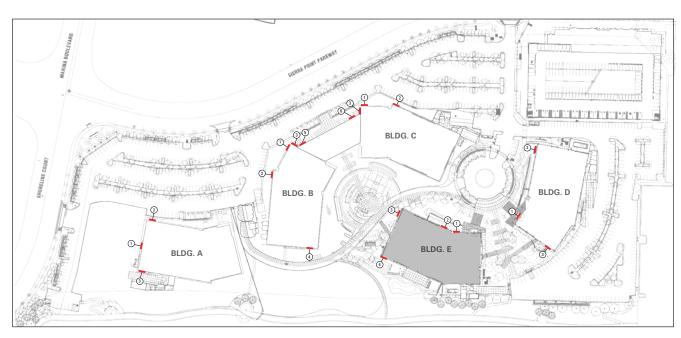


R&D BUILDING WALL SIGNAGE: BLDG D ELEVATIONS

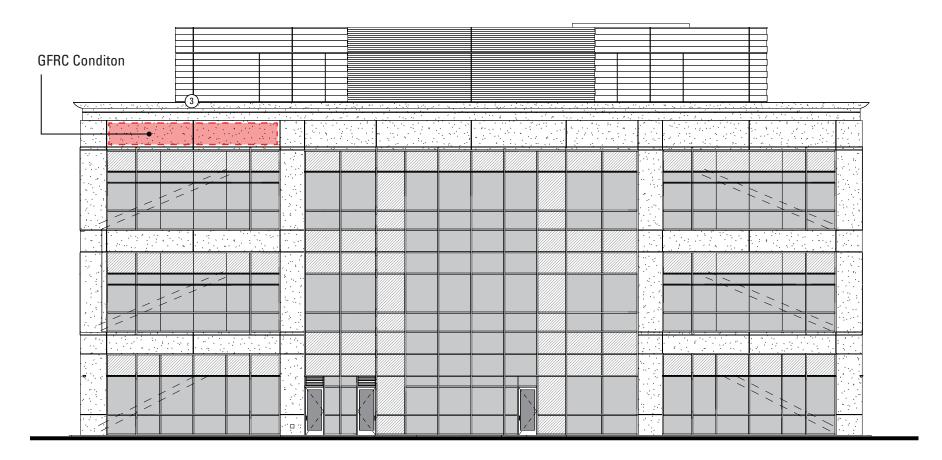


Norht Elevation: E1 & E2: 25' x 4', mounted to building facade

Scale 1/16"=1'-0"

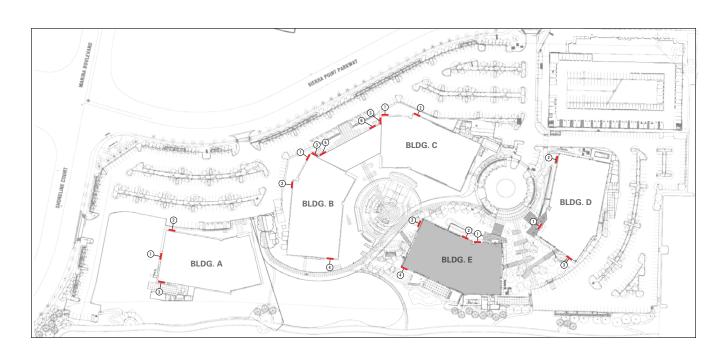


R&D BUILDING WALL SIGNAGE: BLDG E ELEVATIONS

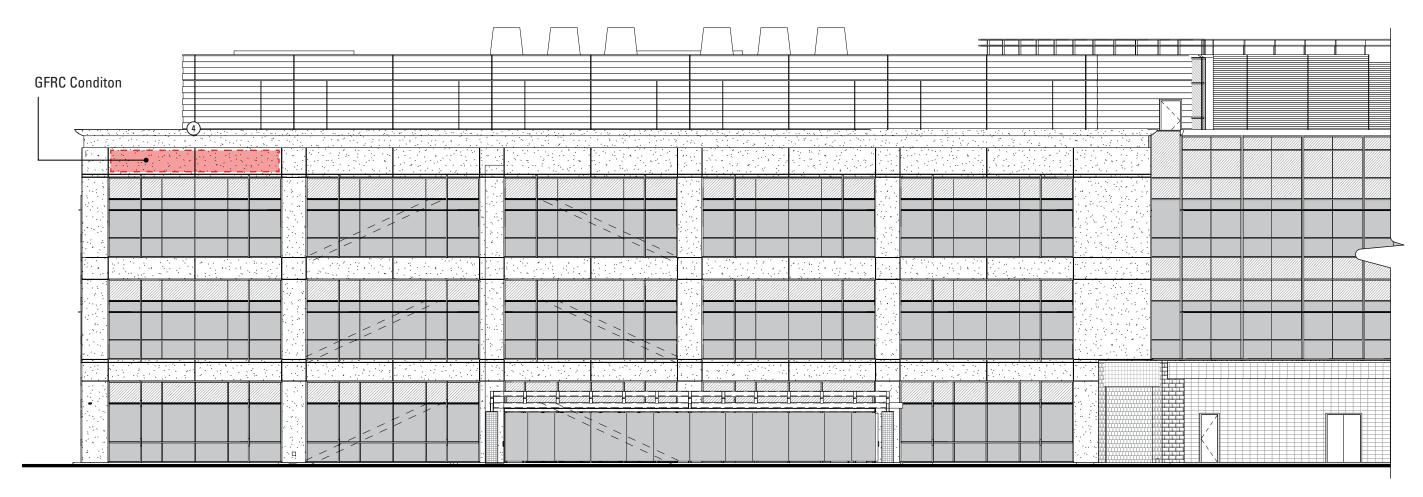


West Elevation: E3: 28' x 3.5', mounted to building facade

Scale 1/16"=1'-0"

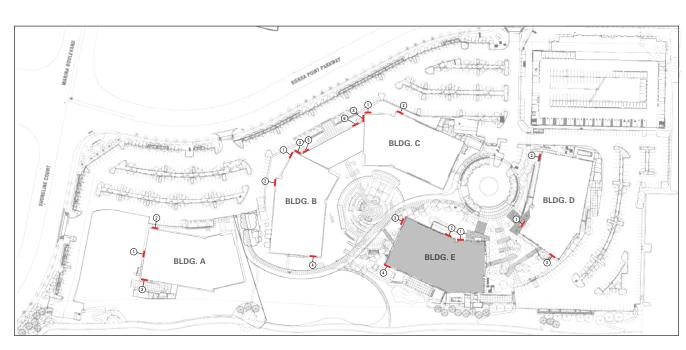


R&D BUILDING WALL SIGNAGE: BLDG E ELEVATIONS

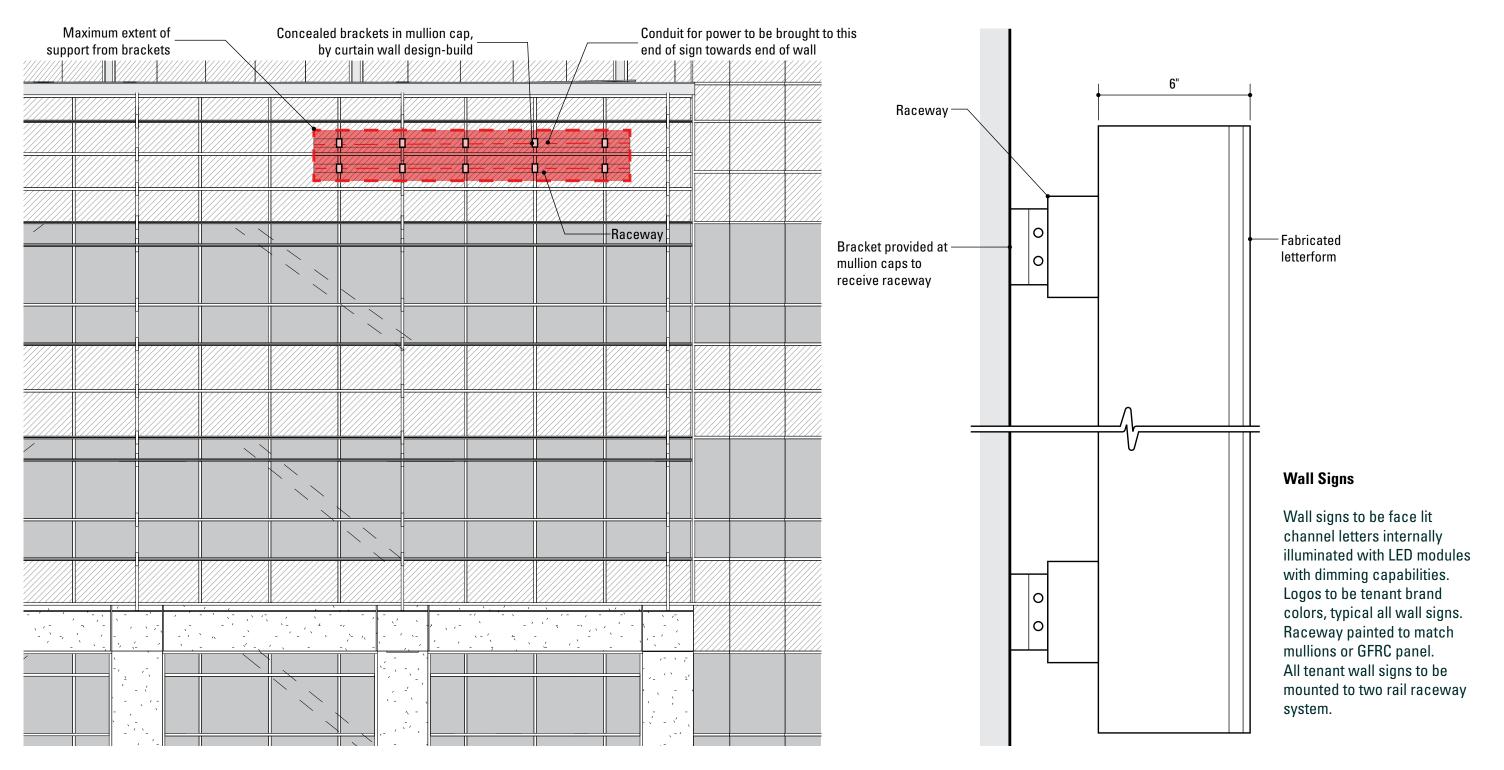


South Elevation: E4: 28' x 3.5', mounted to building facade

Scale 1/16"=1'-0"

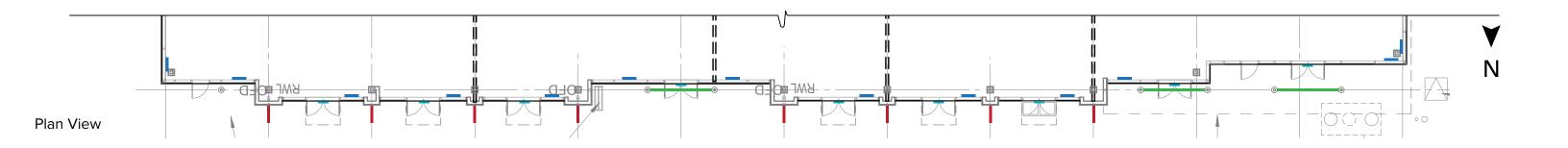


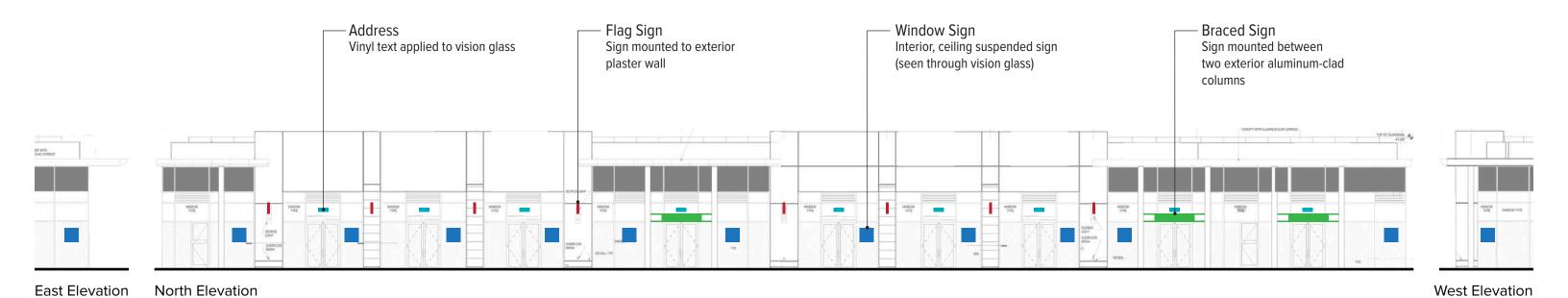
R&D BUILDING WALL SIGNAGE: BLDG E ELEVATIONS



Scale 1/8"=1'-0", 3"=1'-0"



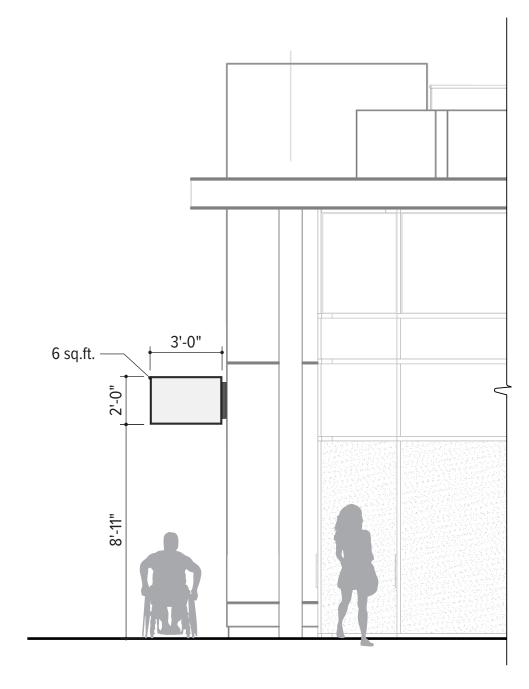




Each tenant to be limited to one Flag or Braced sign, one Window sign, and one Address sign, for a maximum of three signs per tenant. In the case that a tenant occupies more than one adjacent entry door, only one address will be used.

TENANT SIGN LOCATIONS
Page 27





ADDRESS & FLAG SIGNS





FLAG SIGN: TENANT BRANDING OPTIONS



WINDOW SIGN (INTERIOR) & BRACED SIGN



Ground Signage



Site Monument *Page: 36*



Entry Drive Monument *Page: 39-41*



Tenant Monument ID Page: 43



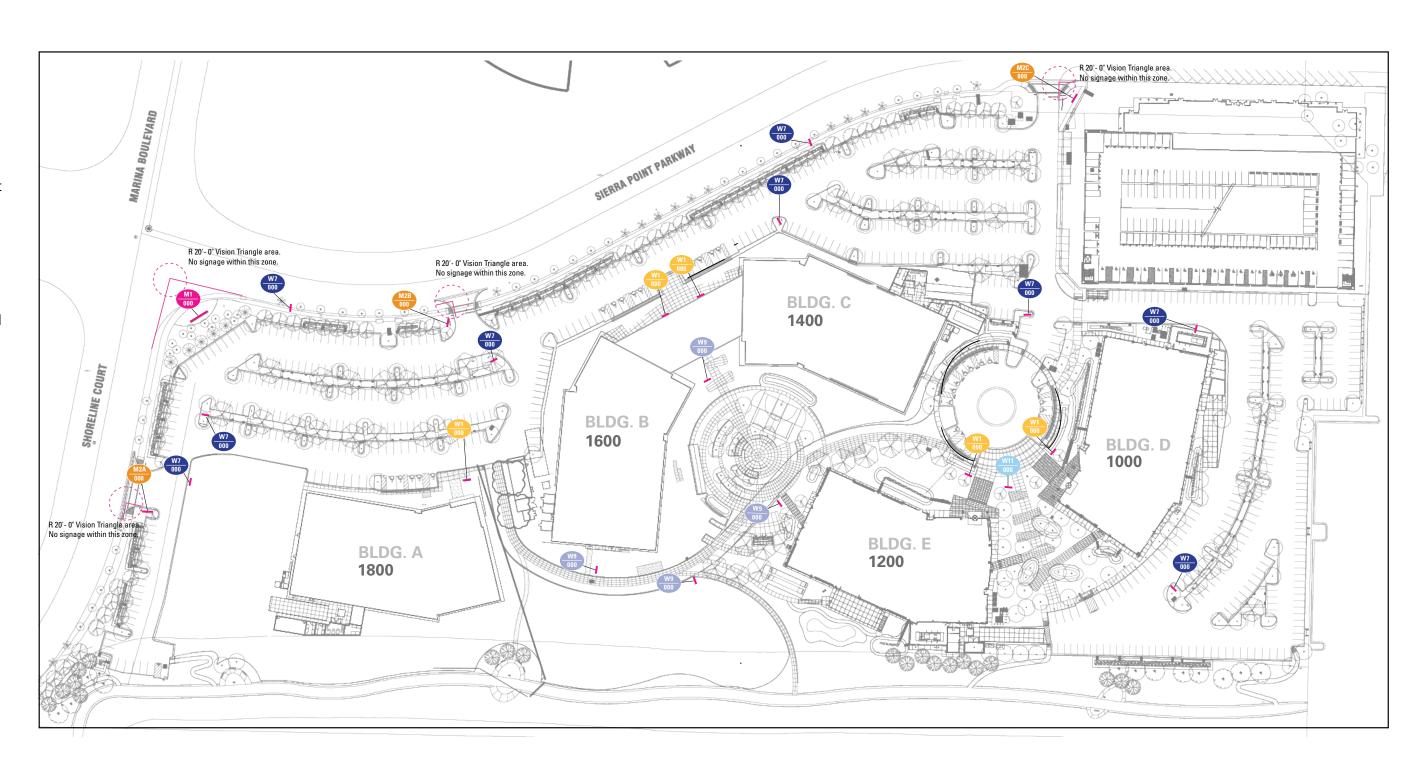
Vehicular Directional Page: 45



Pedestrian Directional Page: 47

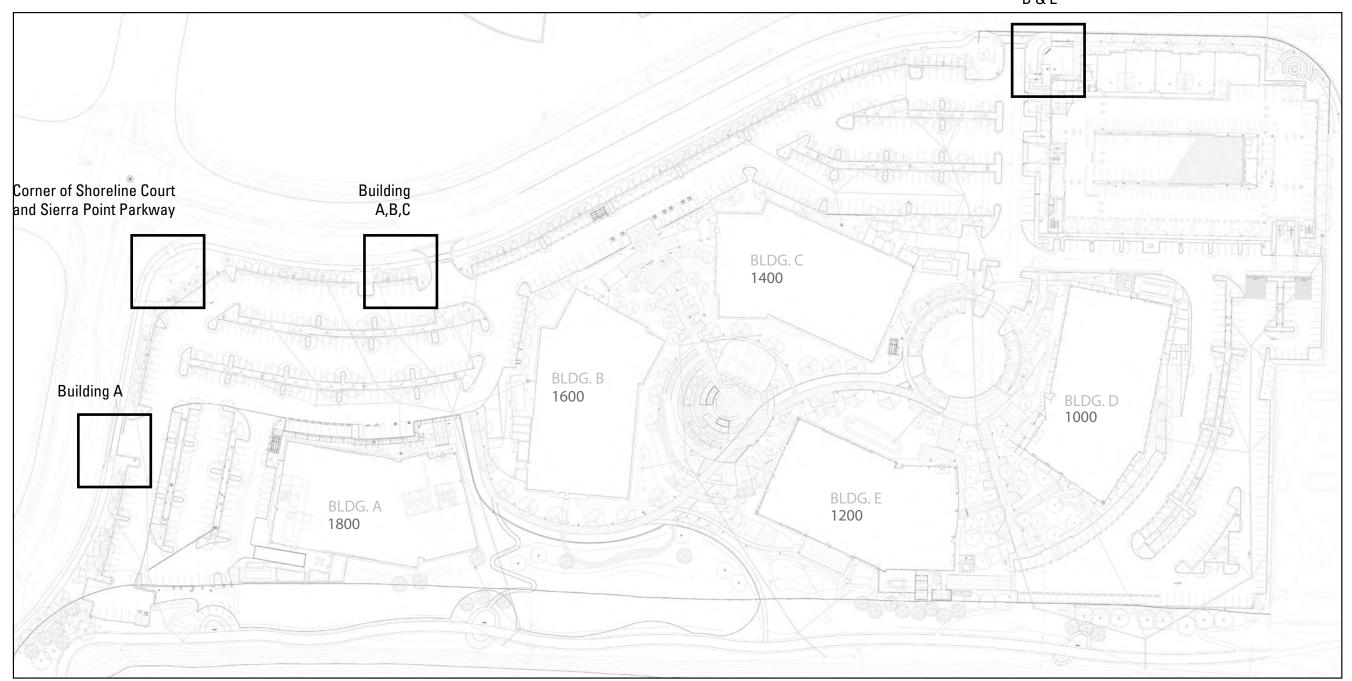


Cafe Directional Page: 46

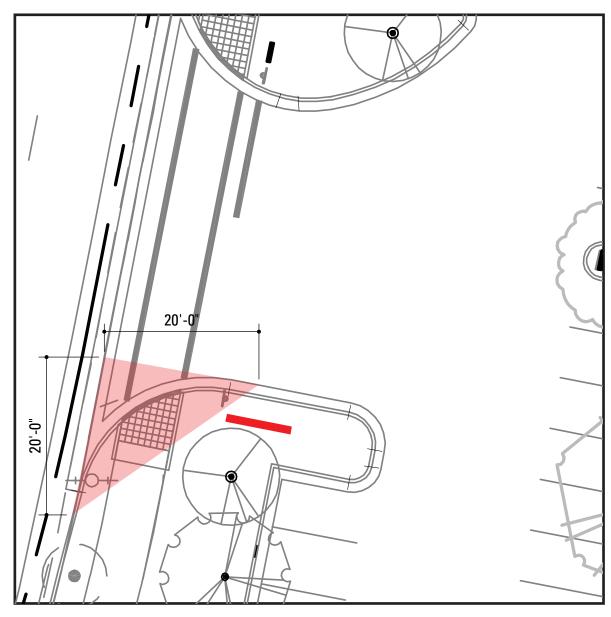


GROUND SIGNS: SIGN LOCATION PLAN

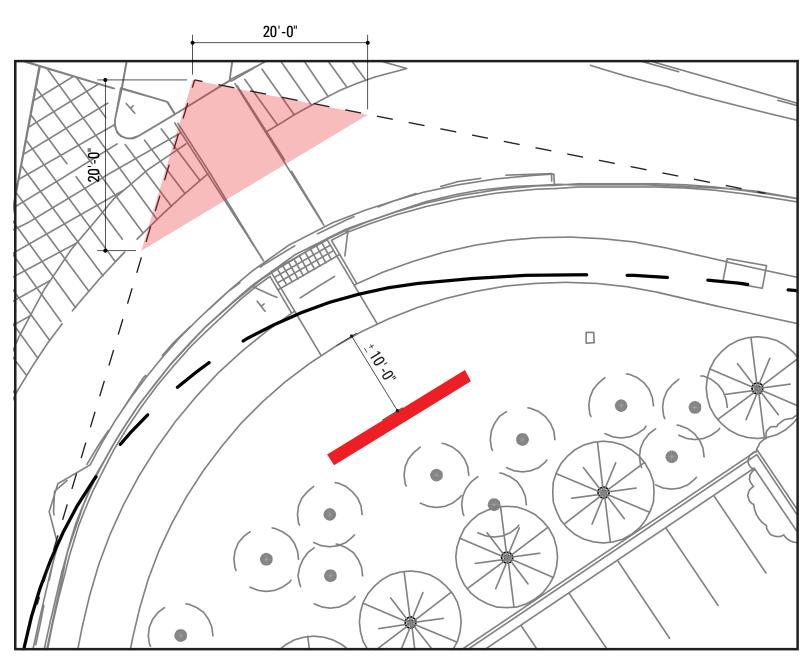
clearstor



GROUND SIGNS: VISION TRIANGLES OVERVIEW

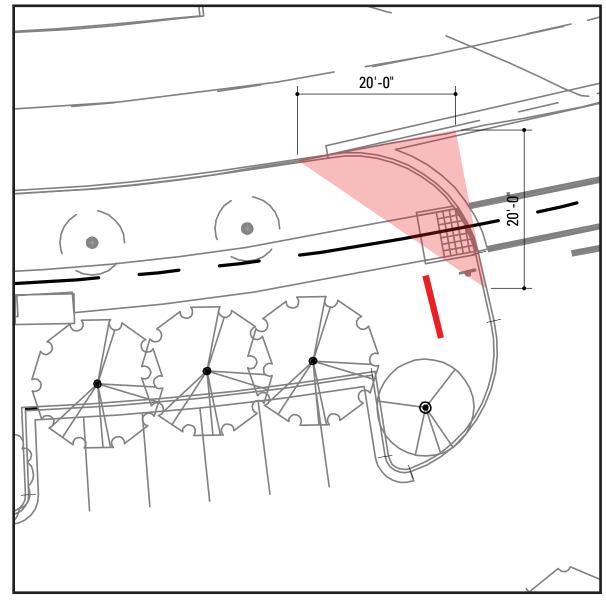


Building A

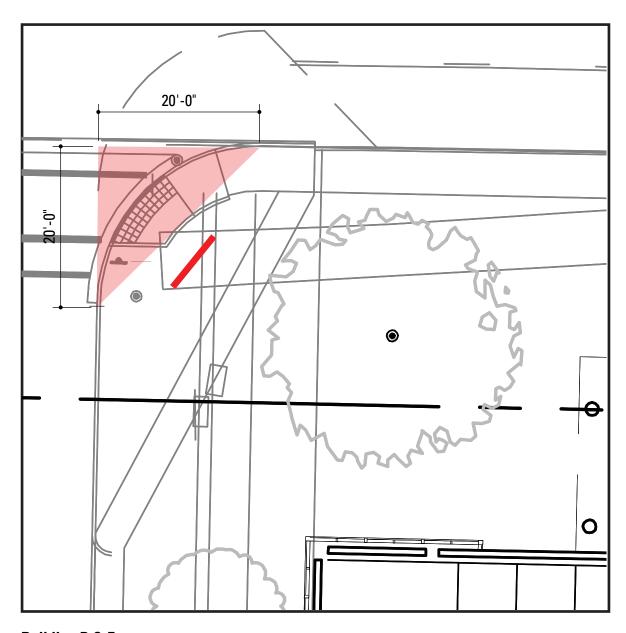


Corner of Shoreline Court and Sierra Point Parkway

GROUND SIGNS: VISION TRIANGLES



Building A, B, C



Building D & E

GROUND SIGNS: VISION TRIANGLES



Plan View

Site Monument

The updated site entry monument includes the addition of a dark blue background behind the existing sign to contrast the fabricated aluminum letterforms. The sign can remain as is, except for adjustments to the aluminum base on the right side.

The blue background matches the letterform returns and "The Shore" branding standard guidelines. The Healthpeak logo mounted to the blue background will be applied white vinyl.



Scale 1/2"=1'-0"

Page 36

GROUND SIGNS: SITE MONUMENT – PROPOSED CHANGE

Elevation

202 sq.ft.

clearstorysf.com San Francisco, CA

Side View



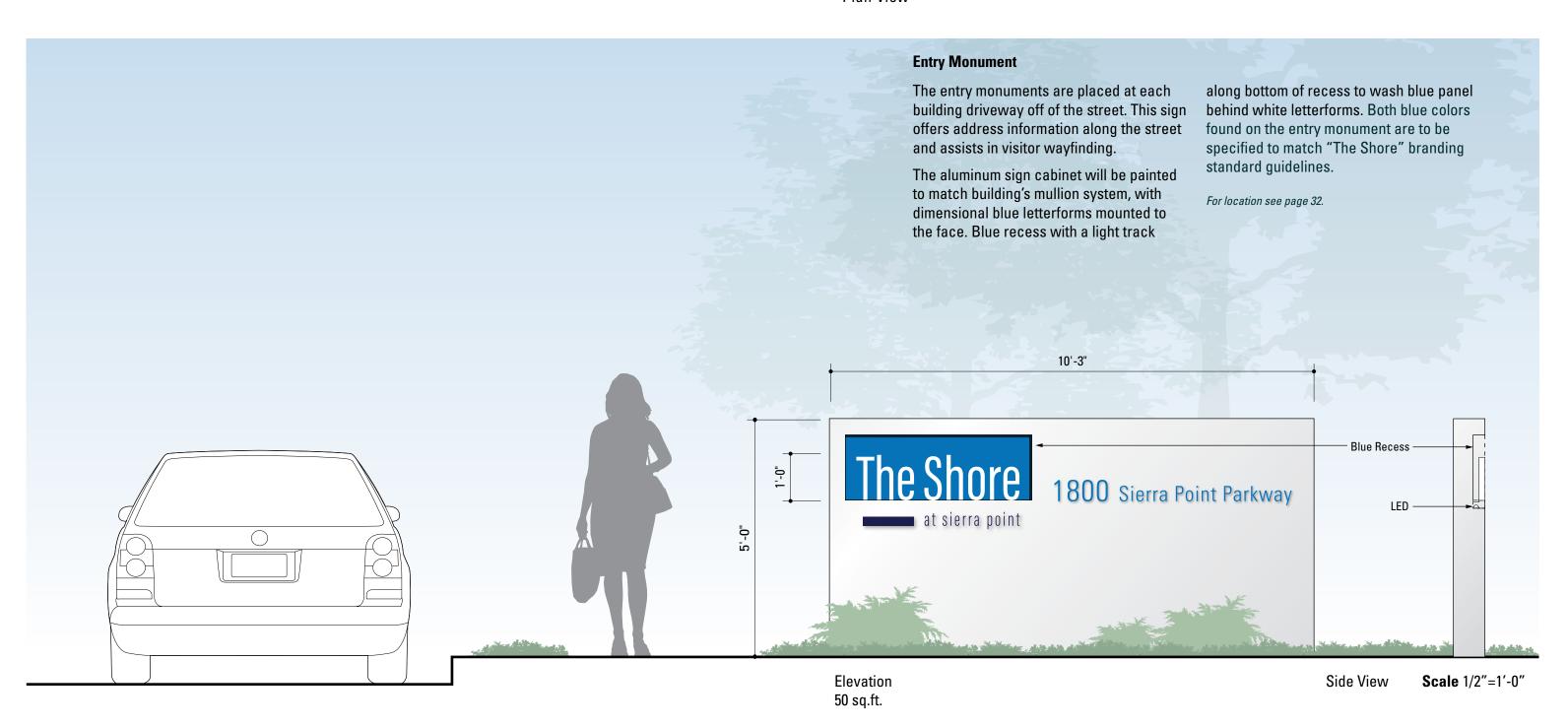
GROUND SIGNS: SITE MONUMENT - RENDERING



GROUND SIGNS: SITE MONUMENT - RENDERING



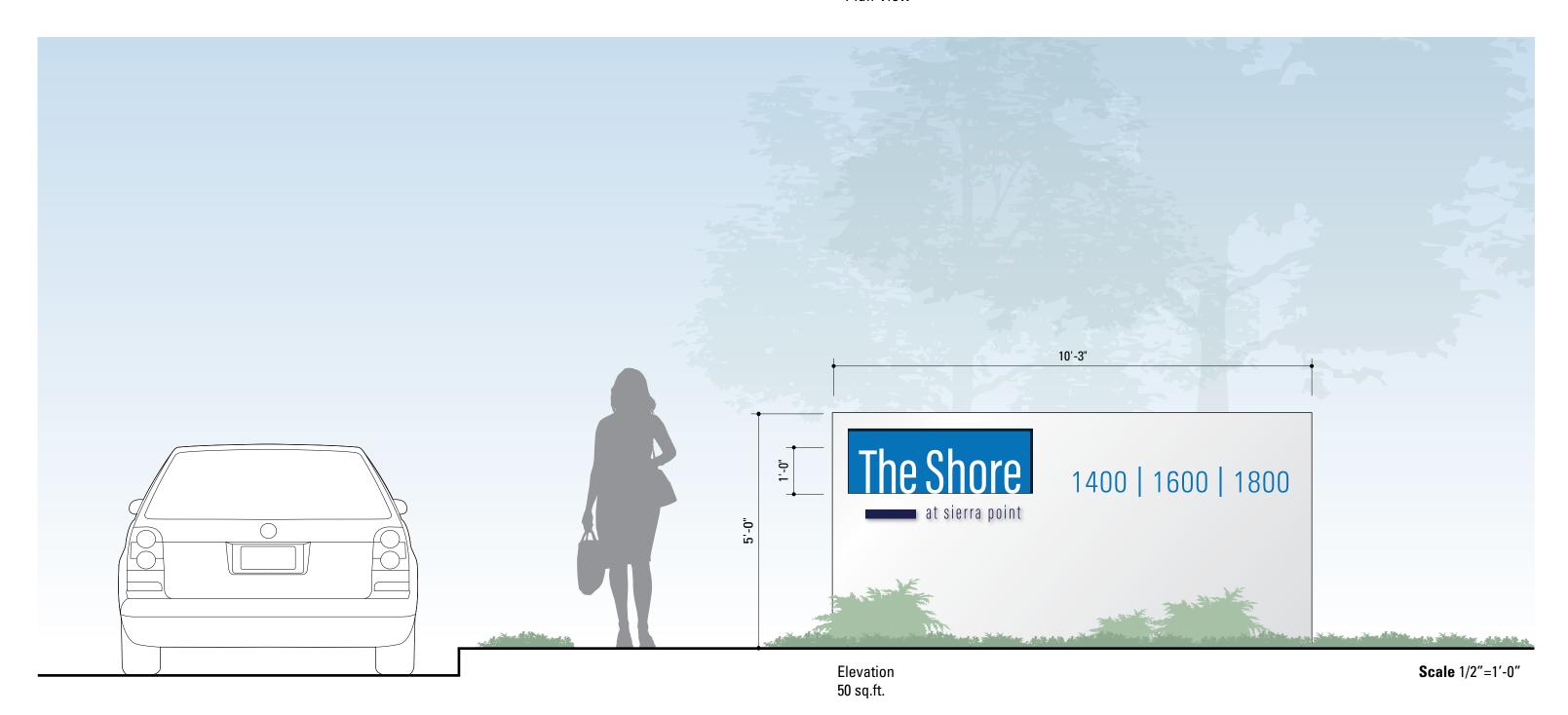
Plan View



GROUND SIGNS: ENTRY MONUMENT M2A



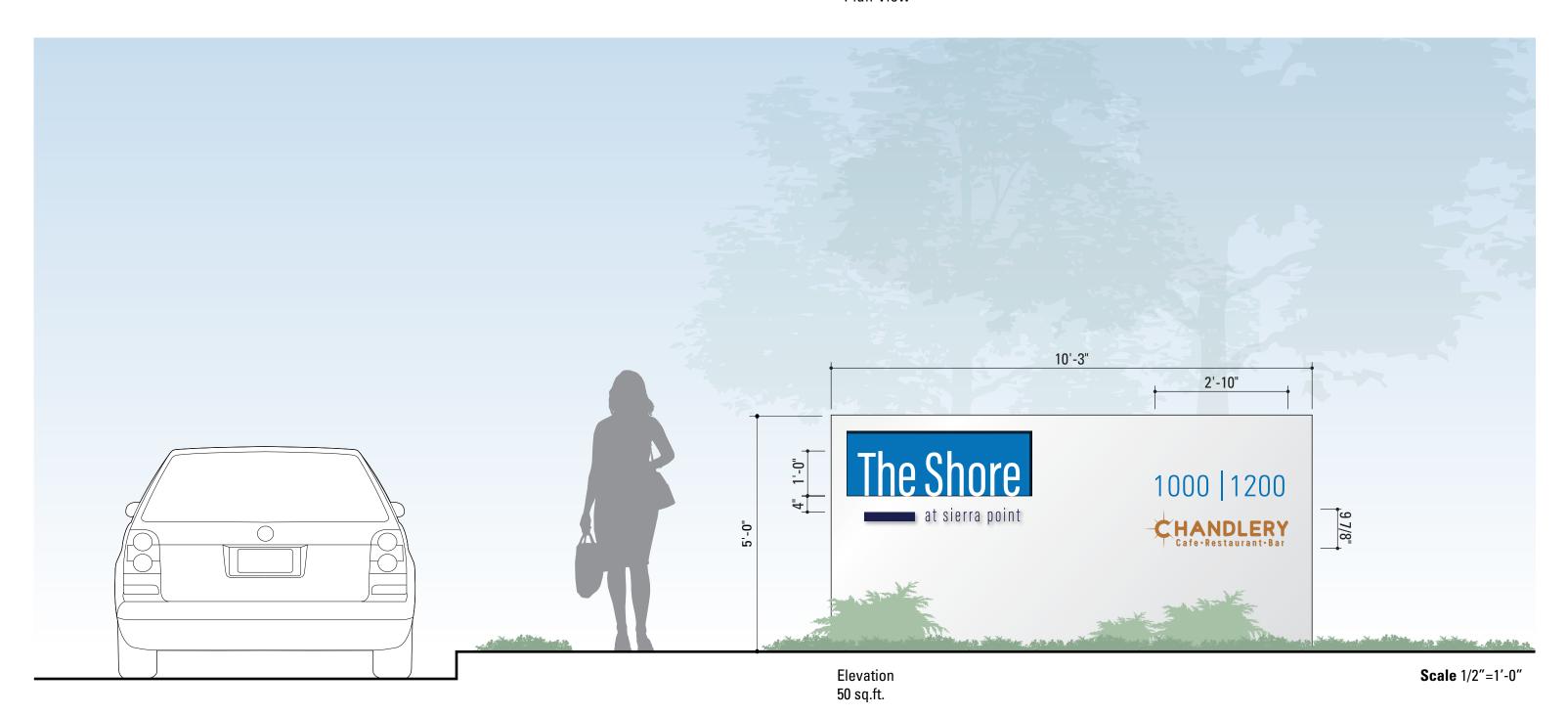
Plan View



GROUND SIGNS: ENTRY MONUMENT M2B



Plan View



1200

GROUND SIGNS: ENTRY MONUMENT M2C



GROUND SIGNS: ENTRY MONUMENT M2B - RENDERING

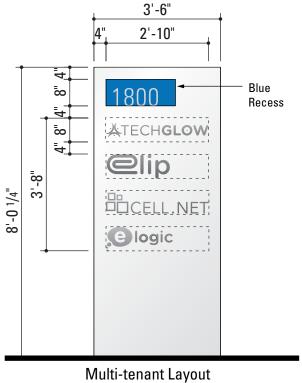
3'-6" 2'-10" 4"8 3/4"4" 1800 3'-8" Single Layout **Scale** 3/16"=1'-0"

Tenant Building ID

The tenant ID signs will be placed at each building entrance plaza. Each tenant occupying one full floor or more has an opportunity on this sign. Tenants occupying the entire building may opt to use their logo instead.

The aluminum sign cabinet will be painted to match building's mullion system. Logos to be applied vinyl graphics, color to match Gerber Dark Grey 220-41. Blue recess with a light track along bottom to wash blue panel behind address. Blue color to be specified to match "The Shore" branding standard guidelines.

For location see page 32.



Elevation 28 sq.ft.

GROUND SIGNS: TENANT MONUMENT

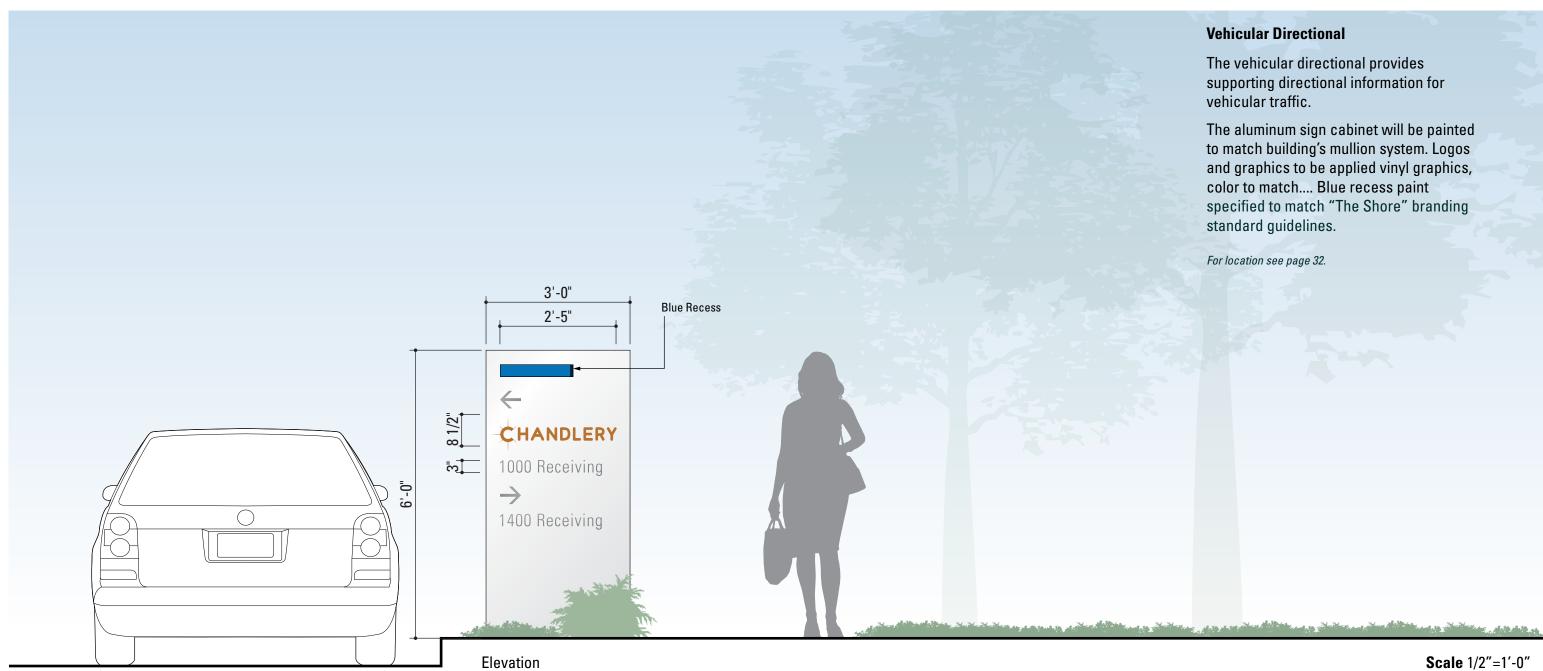


GROUND SIGNS: TENANT MONUMENT - RENDERING



Plan View

18 sq.ft.



GROUND SIGNS: VEHICULAR DIRECTIONAL



Plan View



GROUND SIGNS: CAFE DIRECTIONAL



Plan View



Elevation 8 sq.ft. **Scale** 1/2"=1'-0"



Address Signage

- Primary Building Address Page: 50-54
- Secondary Building Address Page: 55-70
- Garage Address Page: 71

Code Signage



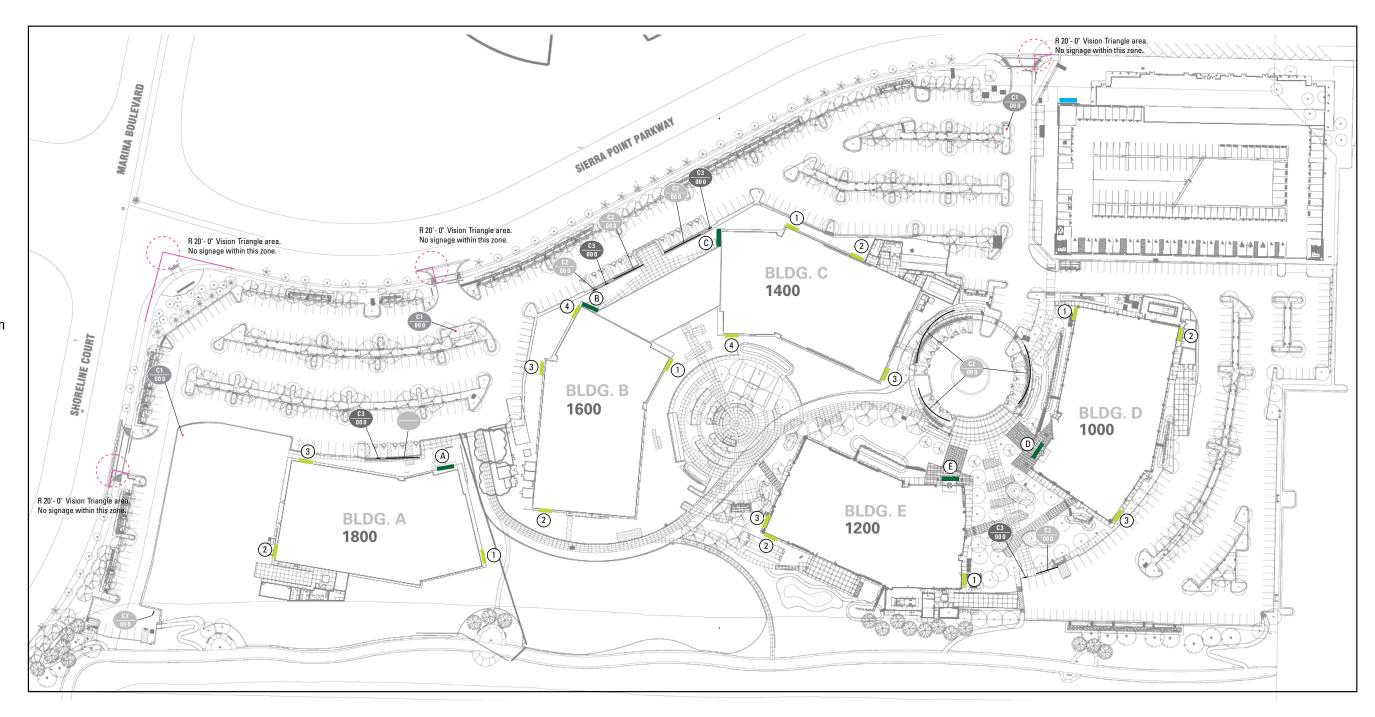
Tow Warning Sign Page: 72



Accessible Parking Stall Sign Page: 72



Van Accessible Parking Stall Sign Page: 72

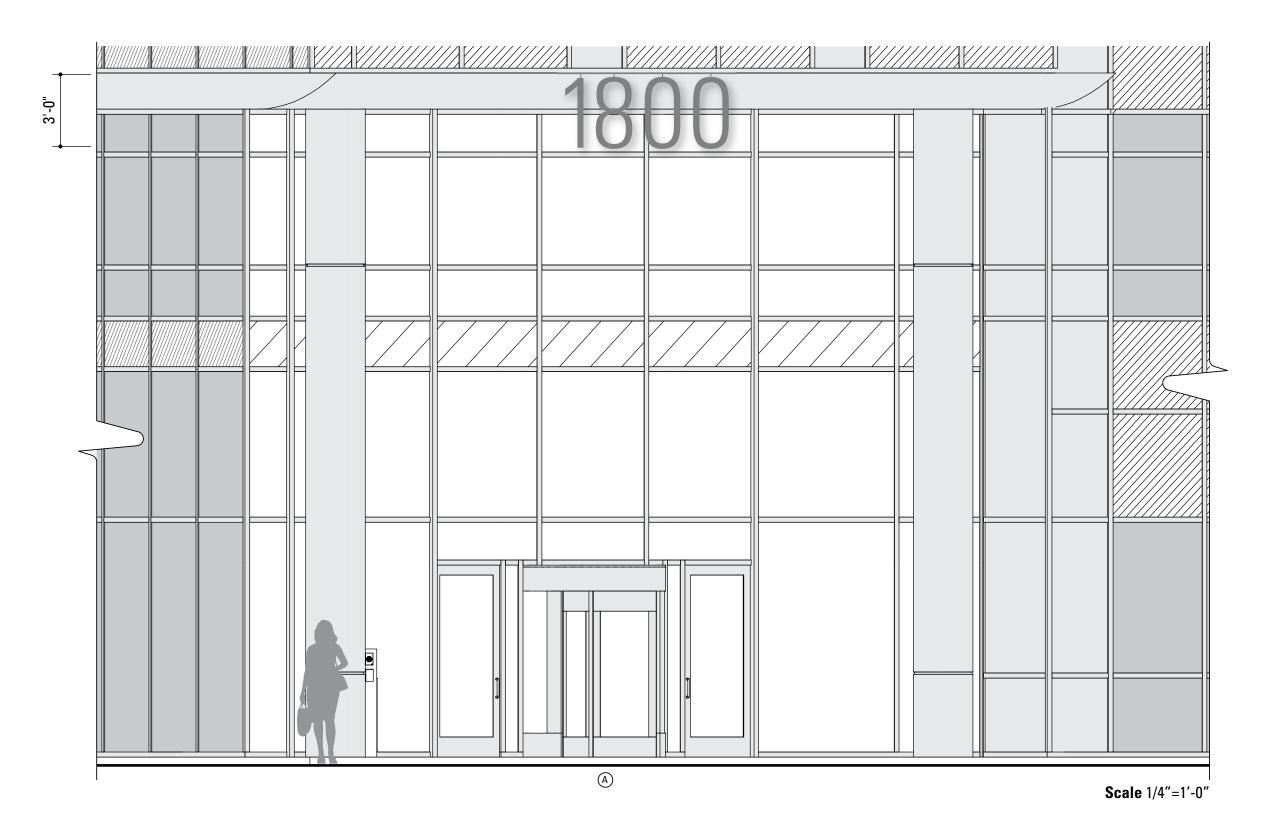


CODE SIGNS: SIGN LOCATION PLAN

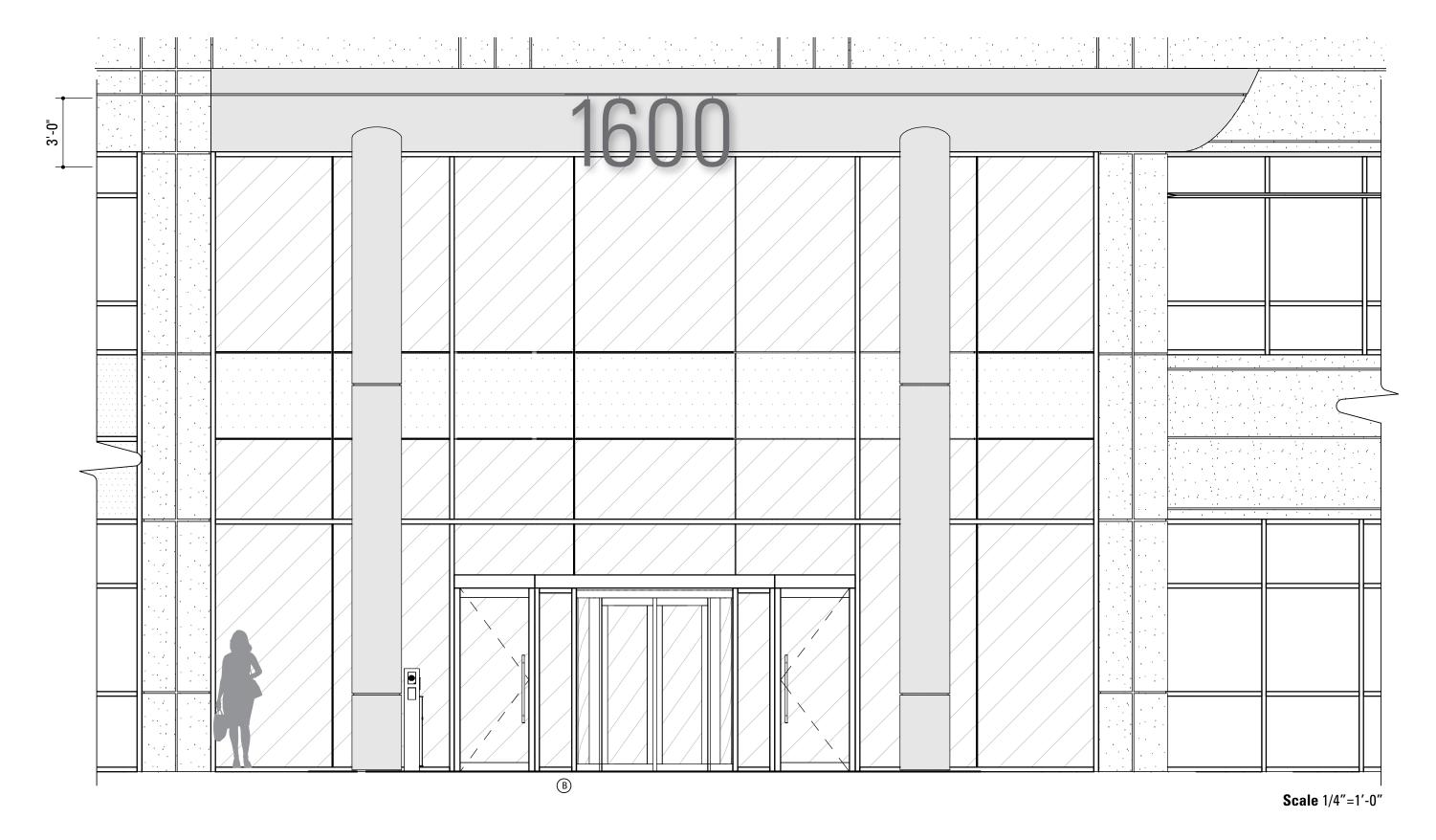
clearstory

Building Address

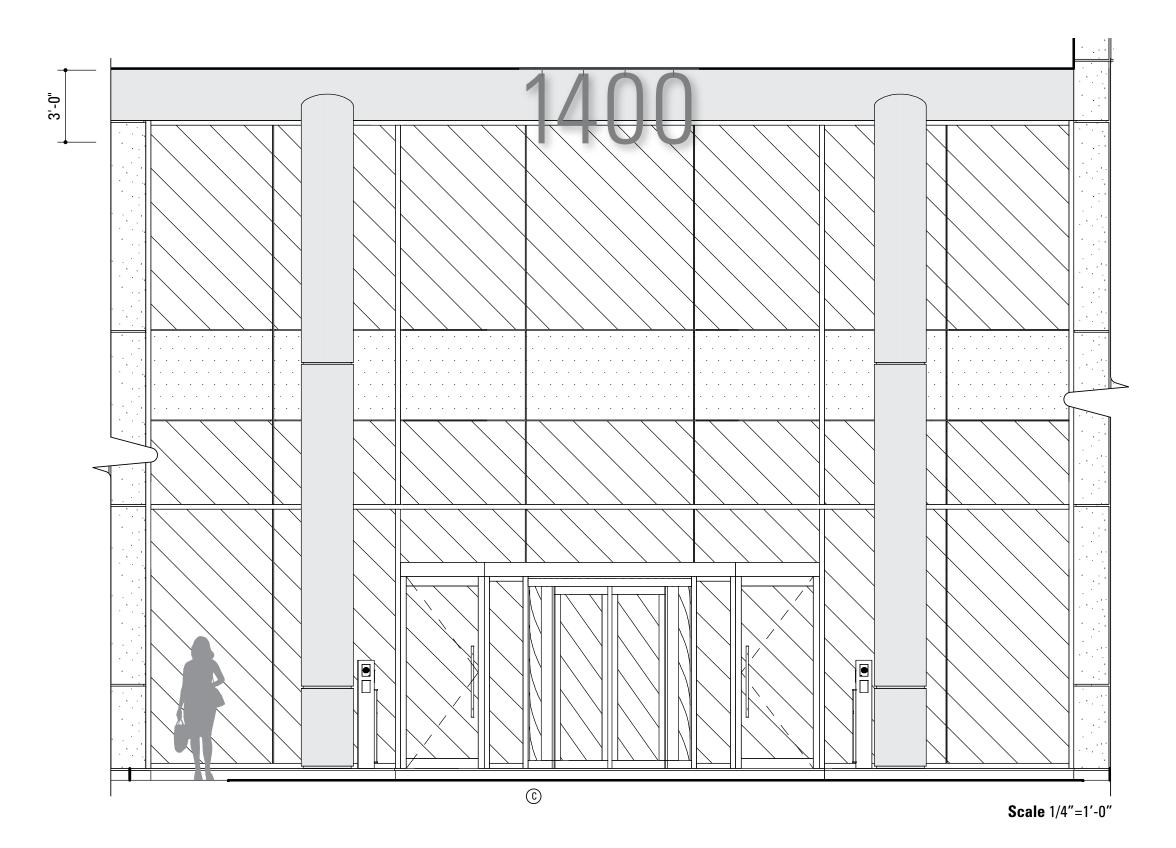
This is the primary building address. Each building will have fabricated aluminum numerals. Letterforms are internally face-lit with LED components. Returns and backs to match architectural finish. This sign mounted above the doors at major building entrance.



CODE SIGNS: PRIMARY BUILDING ADDRESS

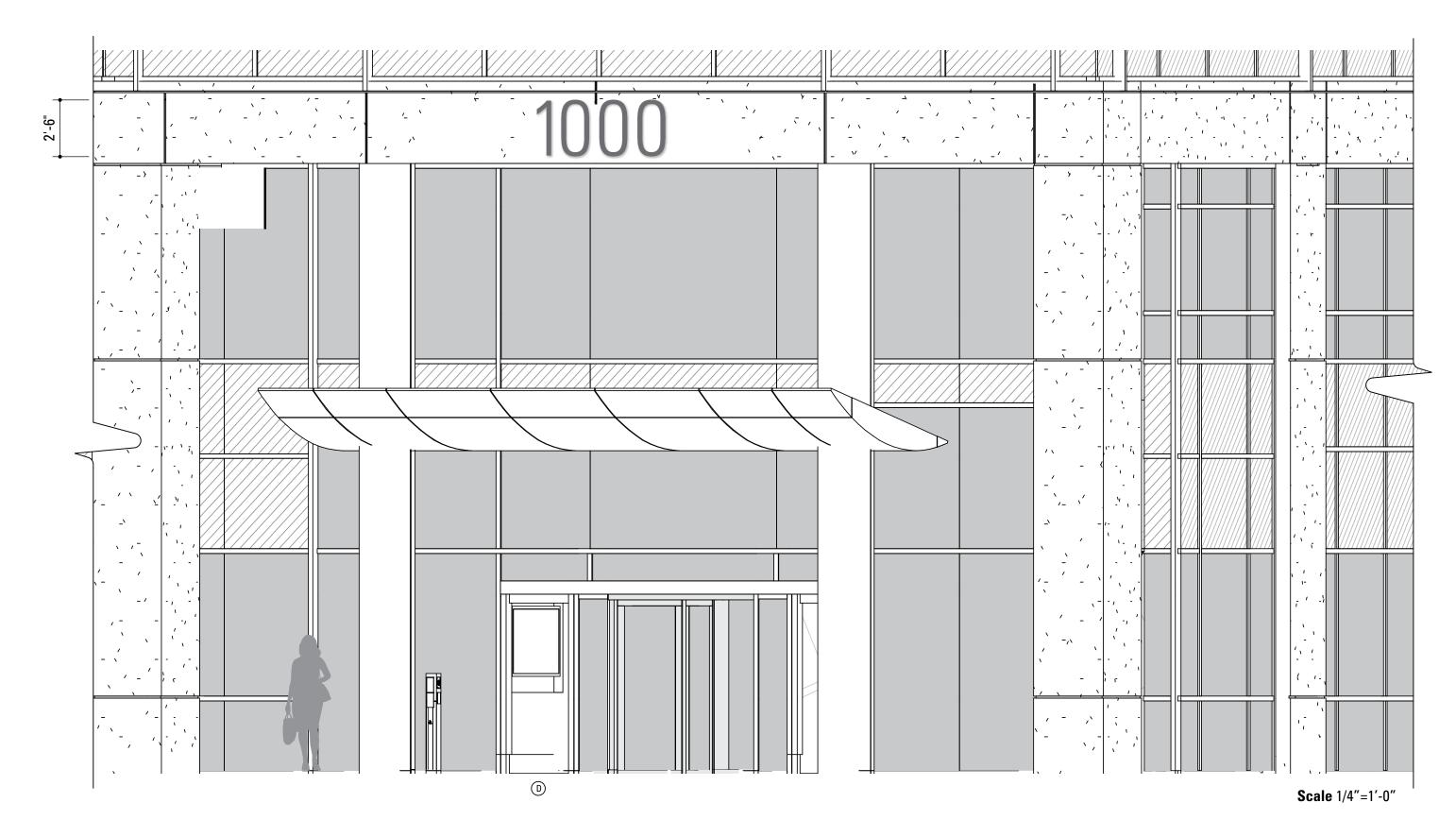


CODE SIGNS: PRIMARY BUILDING ADDRESS

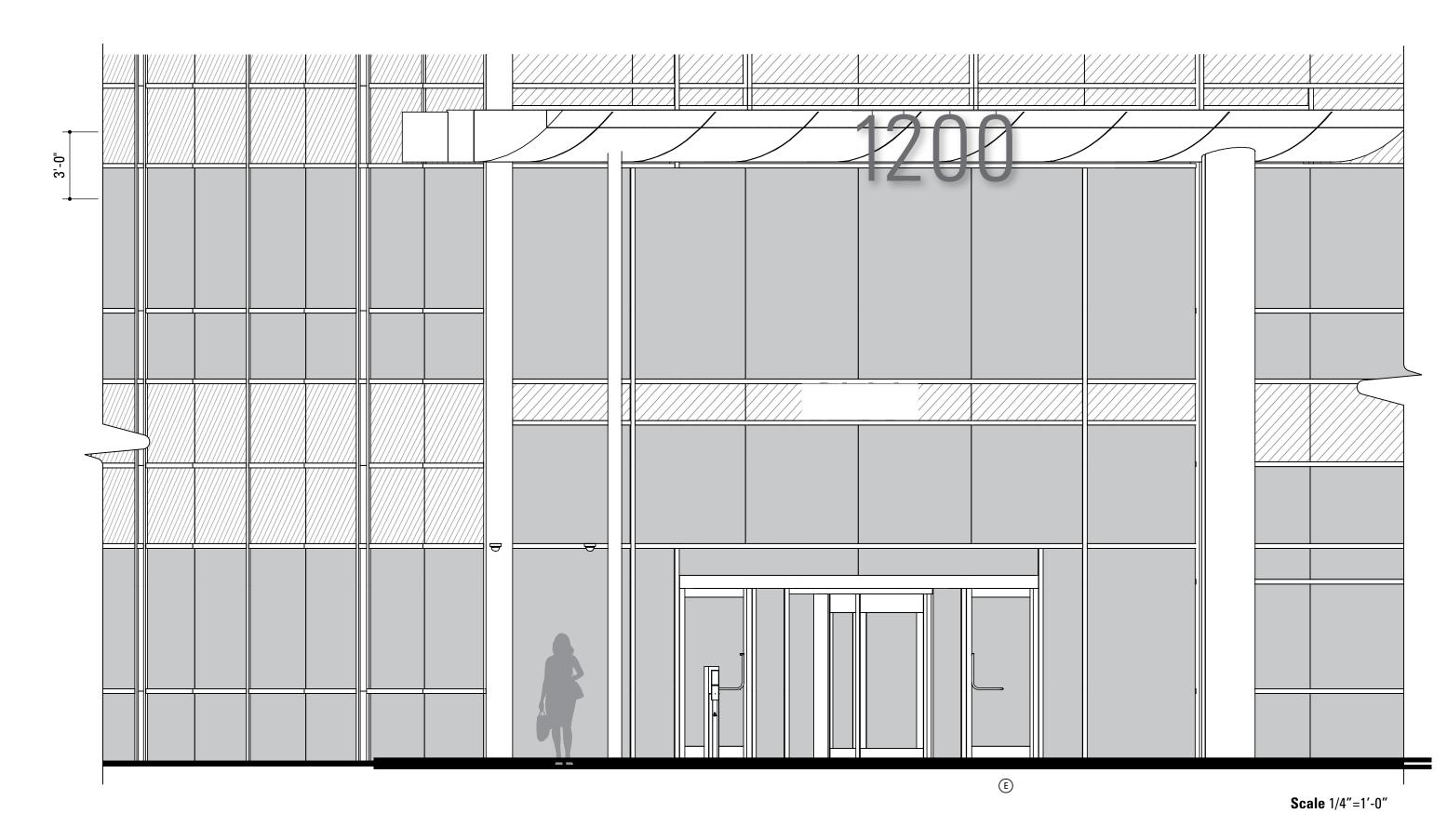


CODE SIGNS: PRIMARY BUILDING ADDRESS

Page 52



CODE SIGNS: PRIMARY BUILDING ADDRESS

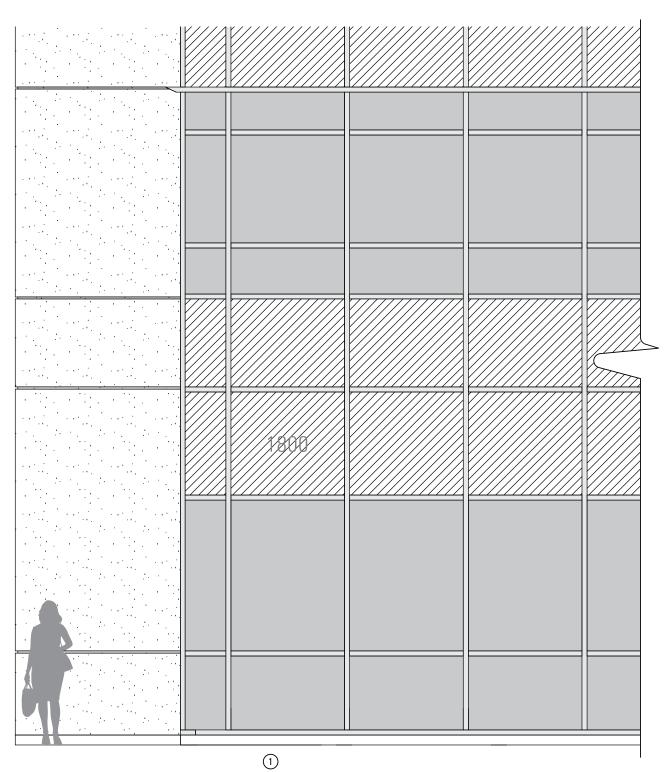


CODE SIGNS: PRIMARY BUILDING ADDRESS

Building Address, Secondary

This sign is placed at secondary building locations for visibility in general wayfinding and emergencies. The numerals are aluminum painted to match architectural finishes.

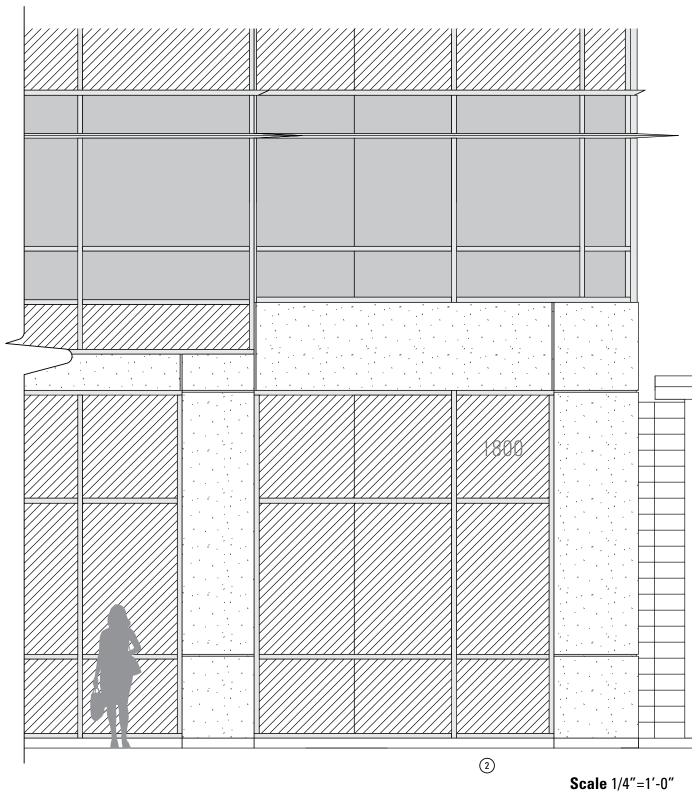




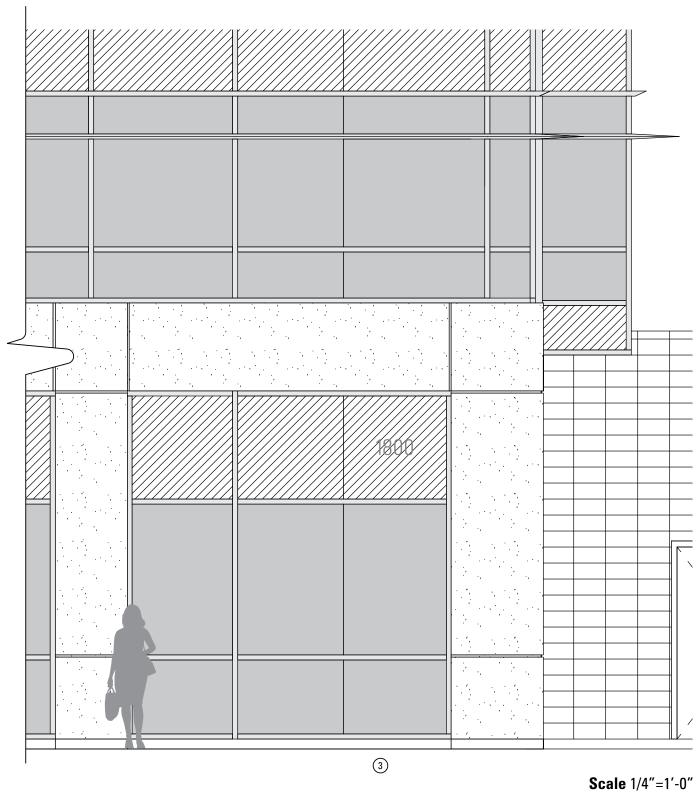
Scale 1/4"=1'-0"

CODE SIGNS: SECONDARY BUILDING ADDRESS

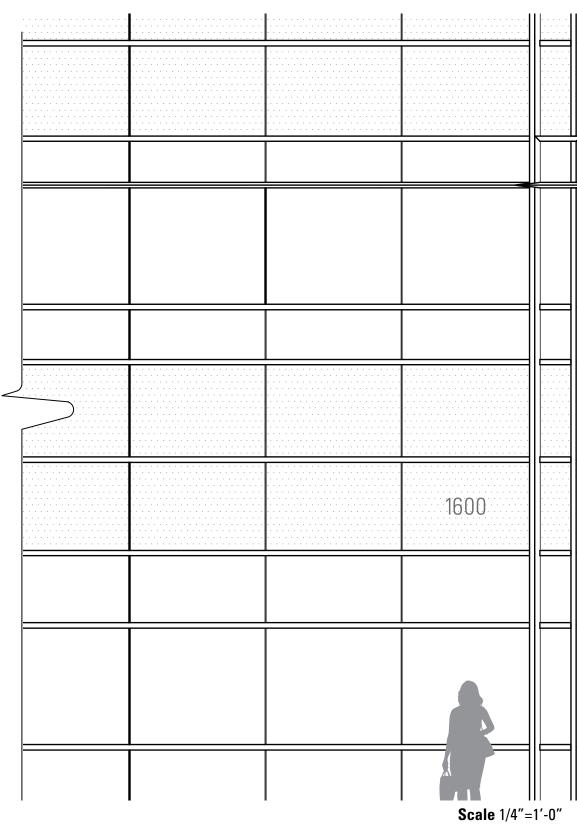




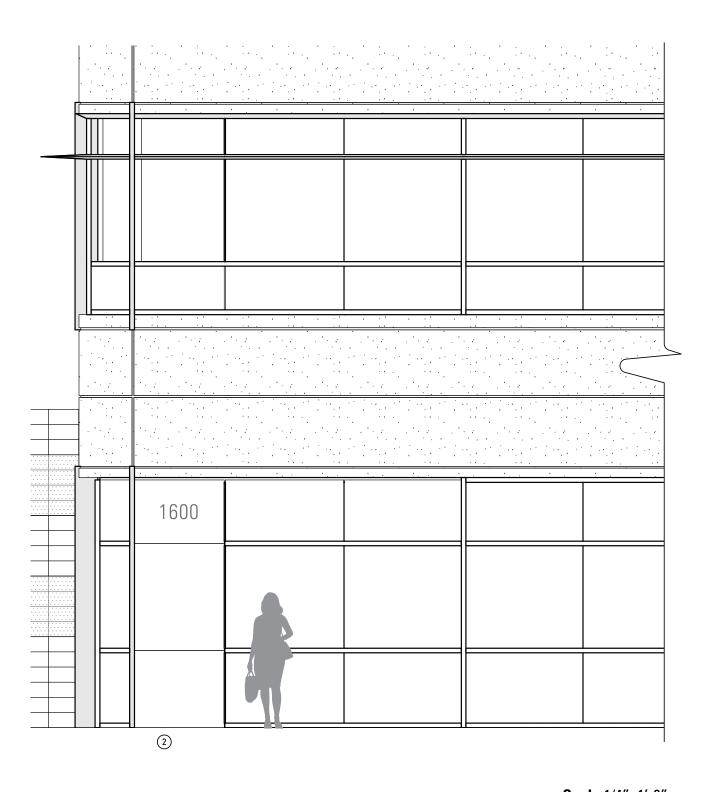






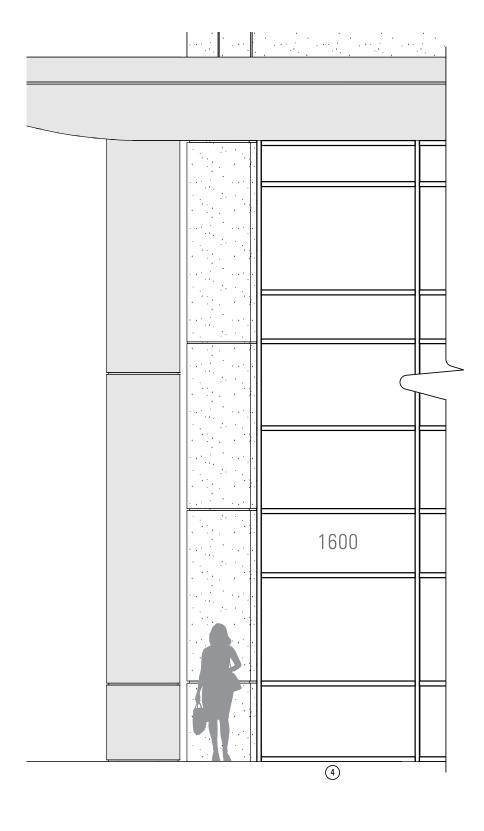


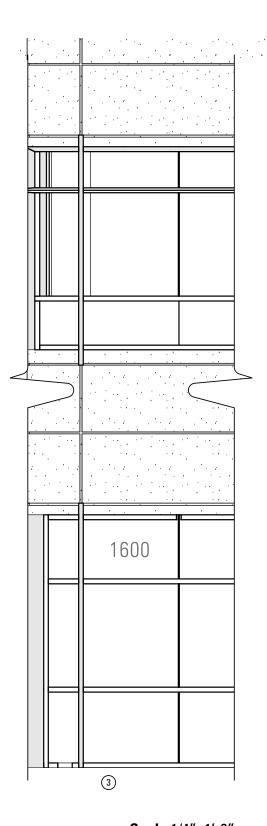




CODE SIGNS: SECONDARY BUILDING ADDRESS

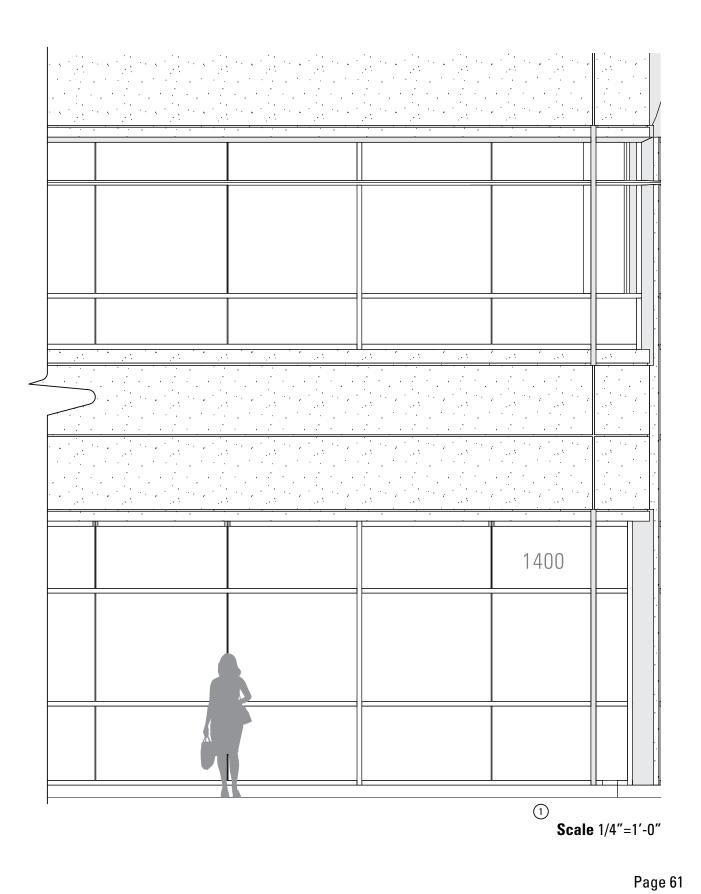




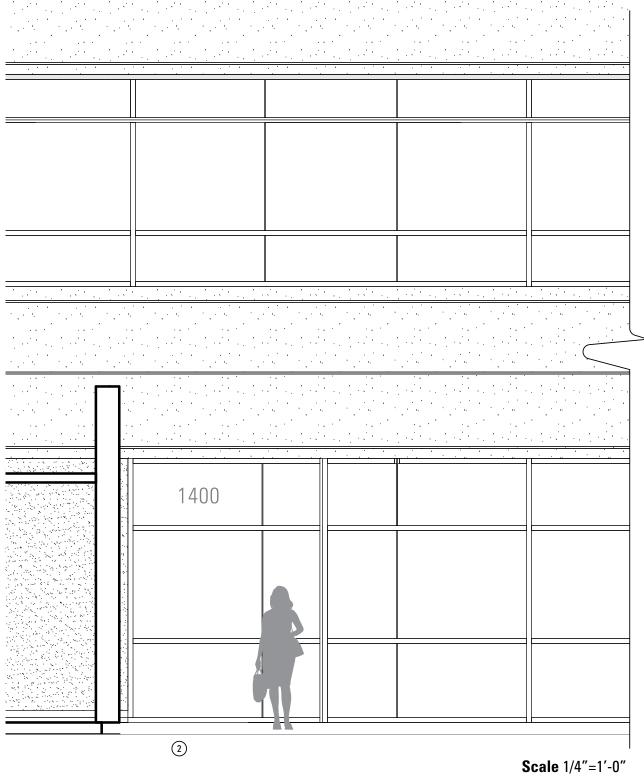


Scale 1/4"=1'-0"

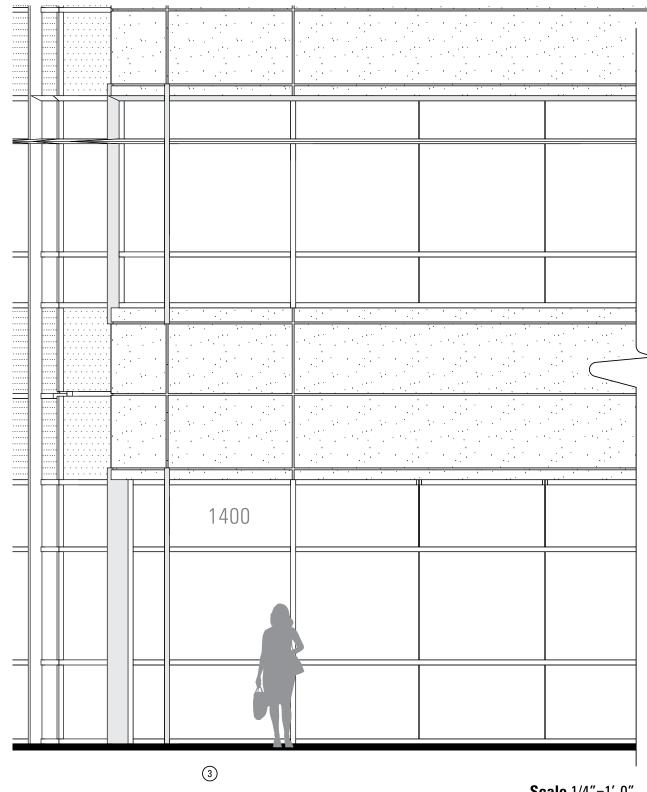






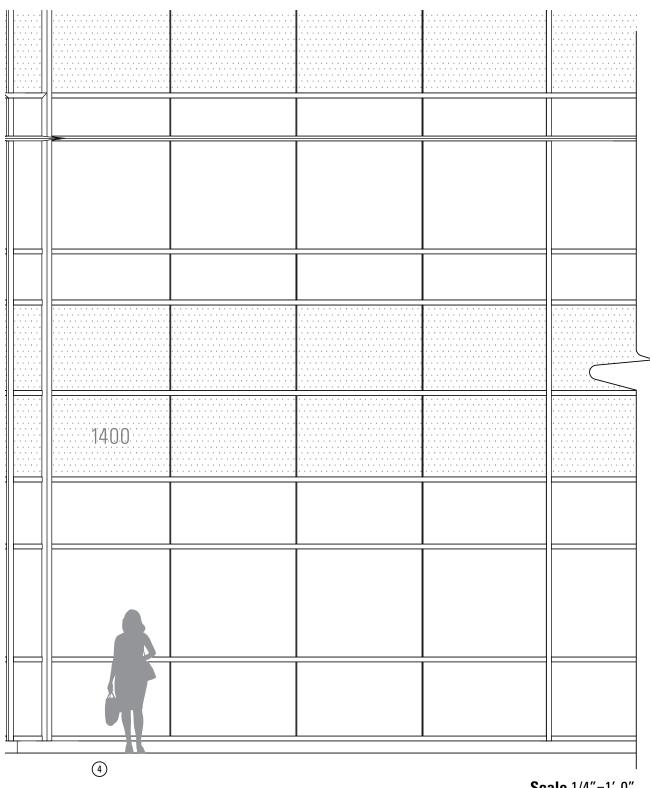






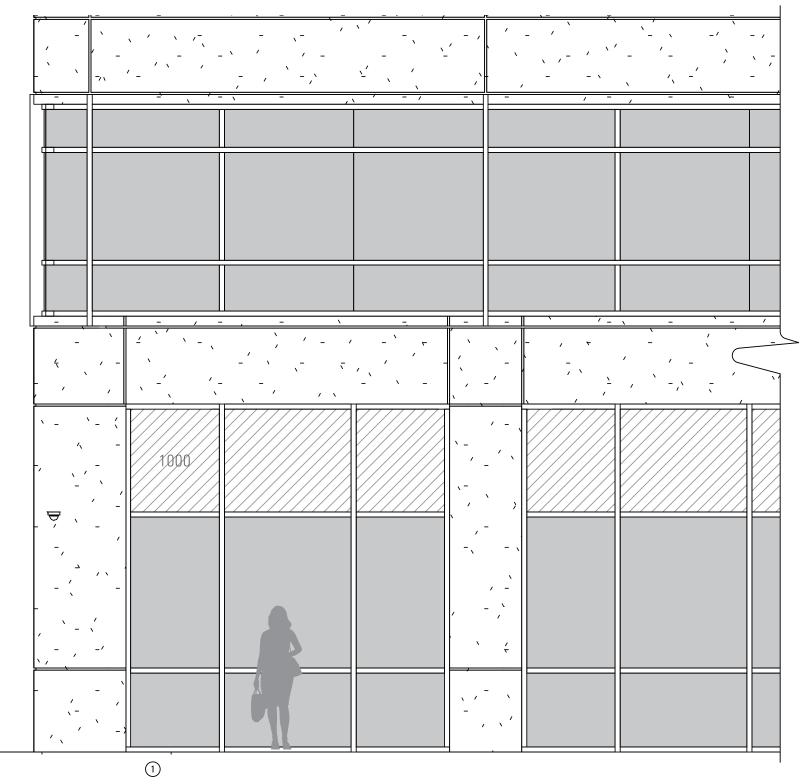
CODE SIGNS: SECONDARY BUILDING ADDRESS



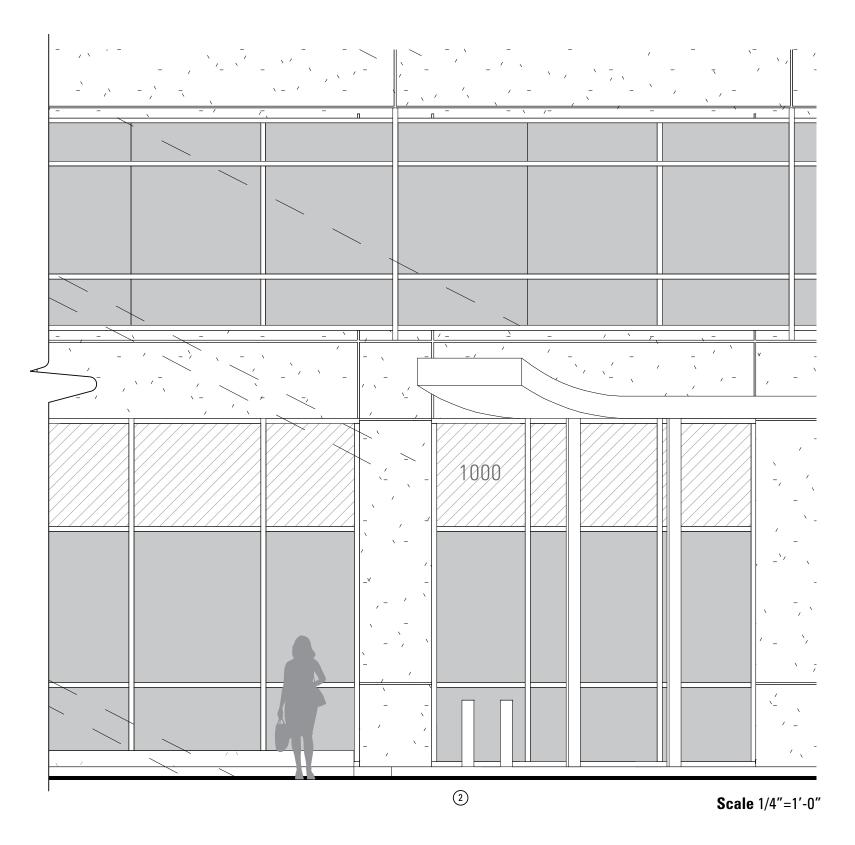


CODE SIGNS: SECONDARY BUILDING ADDRESS

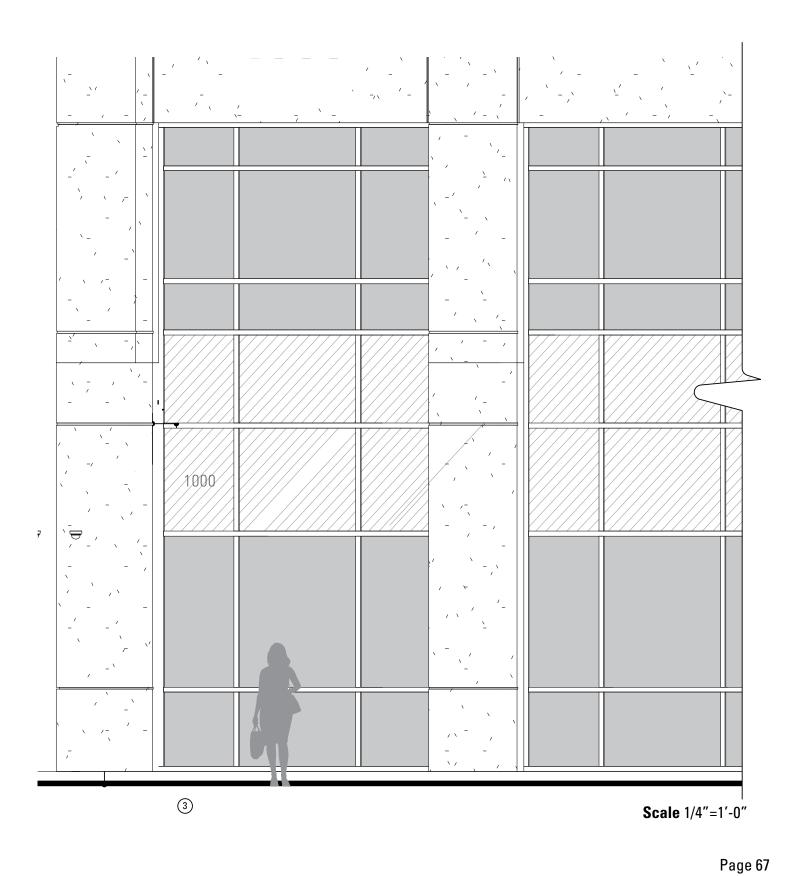




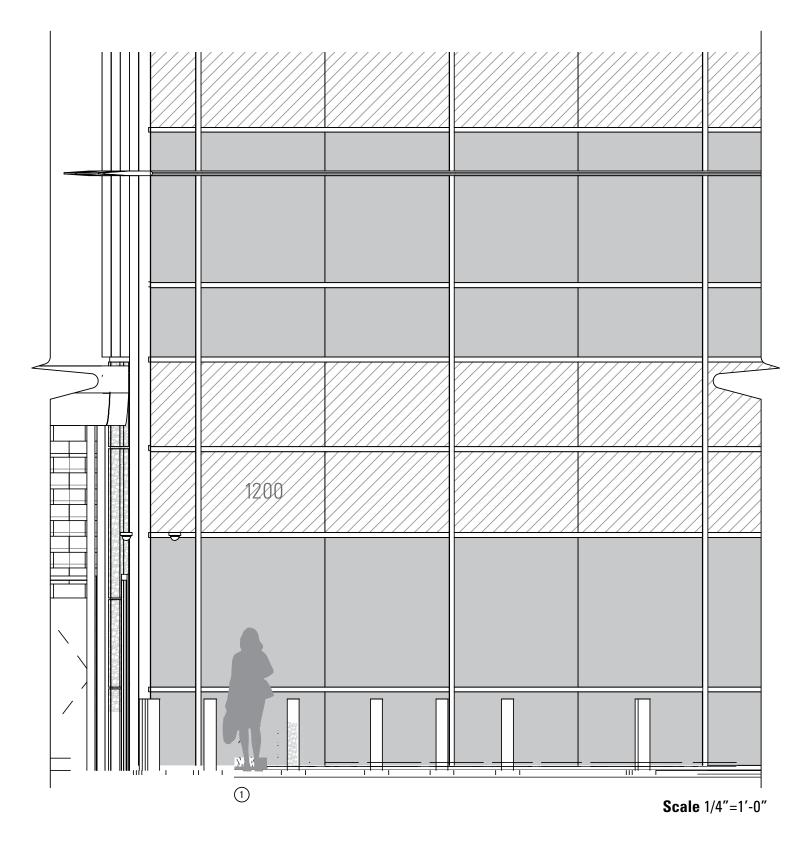
CODE SIGNS: SECONDARY BUILDING ADDRESS



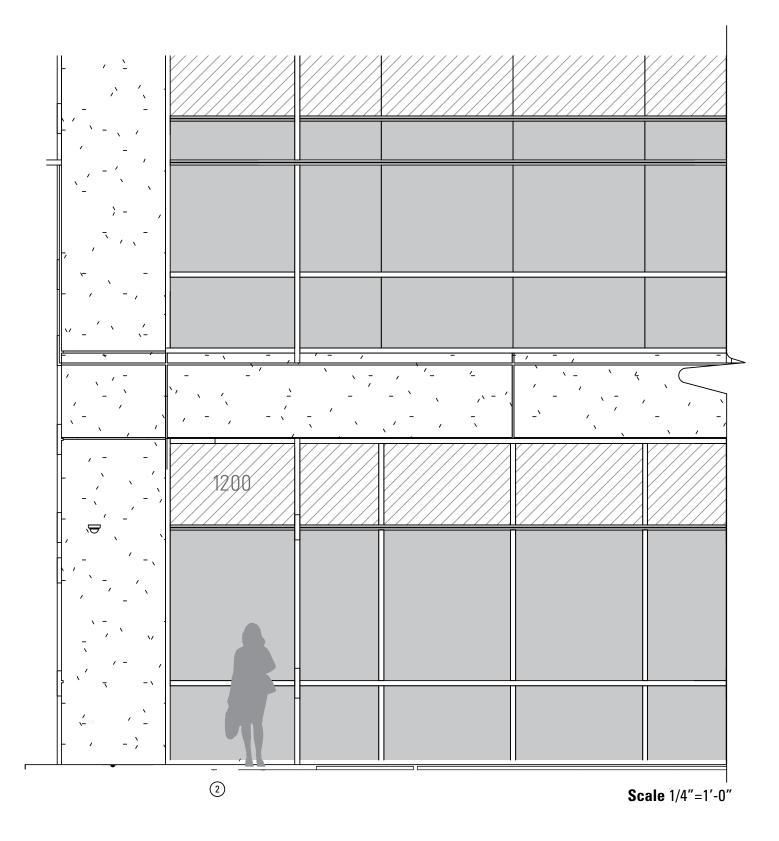
CODE SIGNS: SECONDARY BUILDING ADDRESS



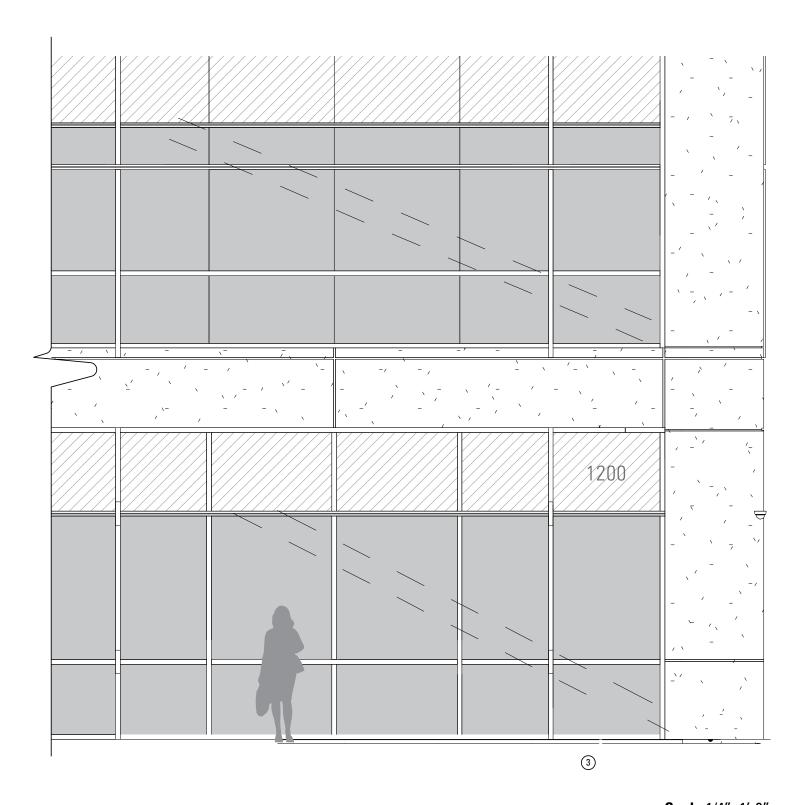
CODE SIGNS: SECONDARY BUILDING ADDRESS



8



CODE SIGNS: SECONDARY BUILDING ADDRESS



Scale 1/4"=1'-0"

00000 000000000000 00000 0000000000000 800]

Added to show garage address

Garage Address

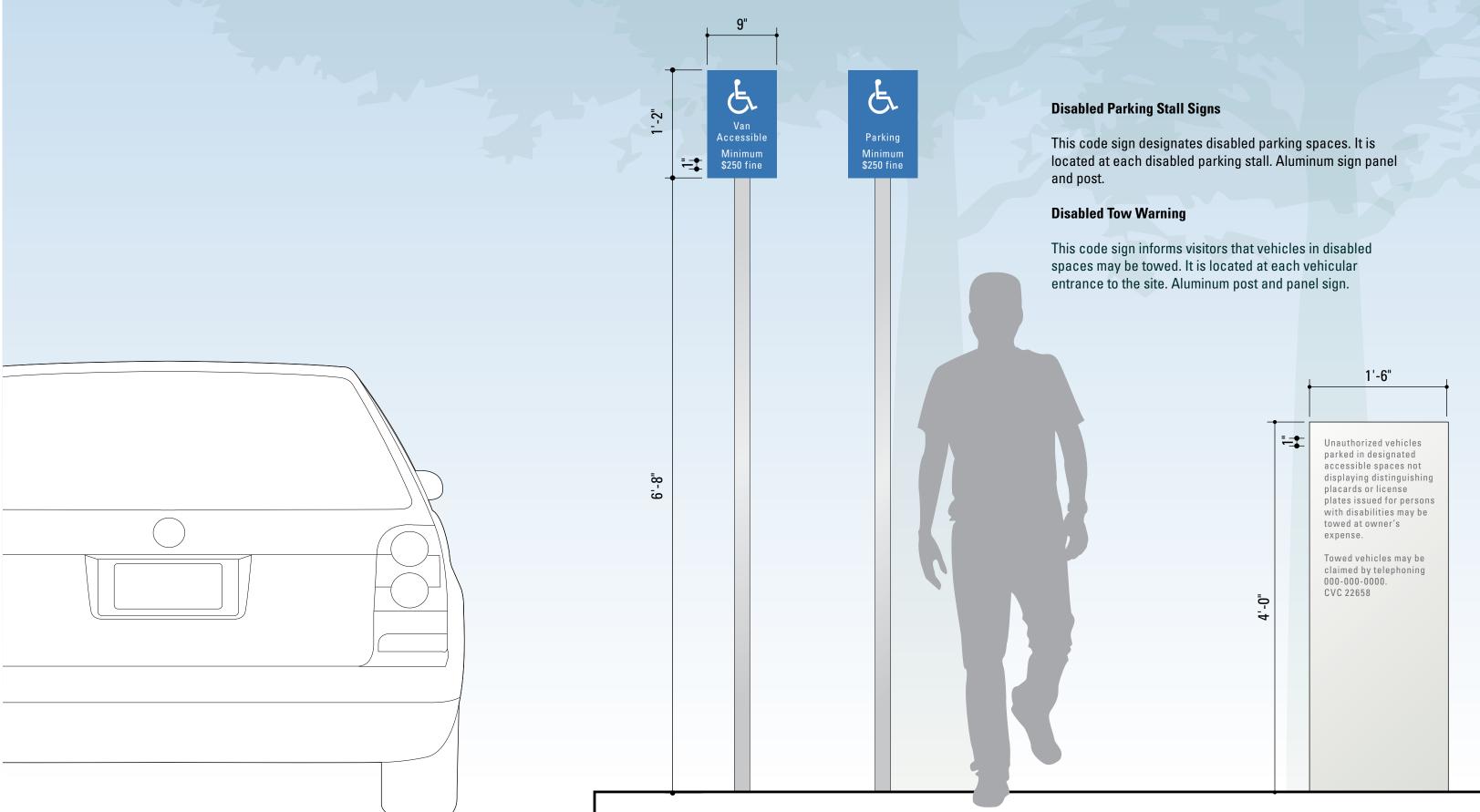
This sign is placed at the northwest corner of the garage for visibility in general wayfinding and emergencies. The numerals are aluminum painted to match architectural finishes.

- 7/22/21

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Scale 1/4"=1'-0"

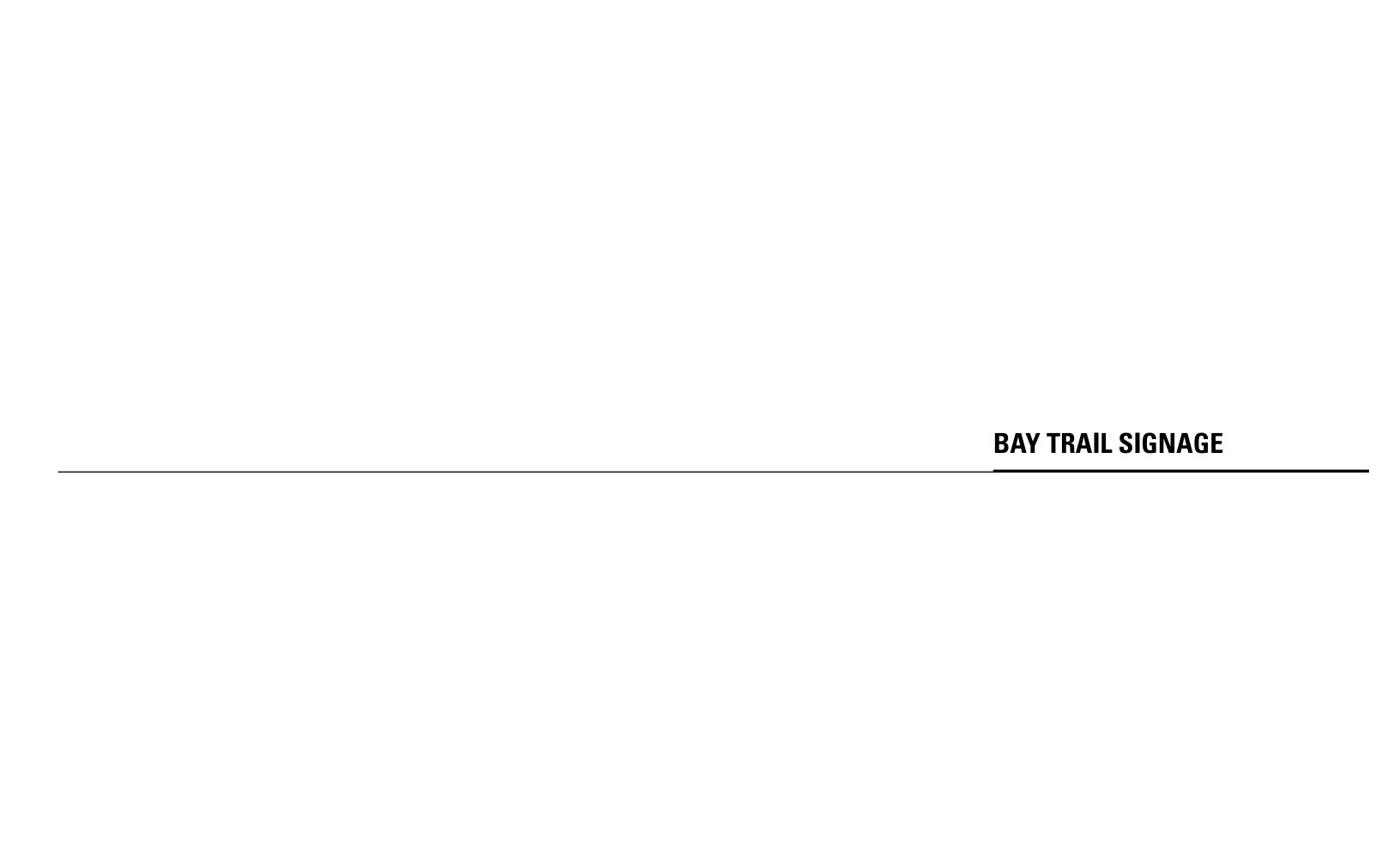
CODE SIGNS: GARAGE ADDRESS



Page 72

CODE SIGNS: CODE SIGNS

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Bay Trail Signs



Bay Trail Sign 18"x18" Page: 75



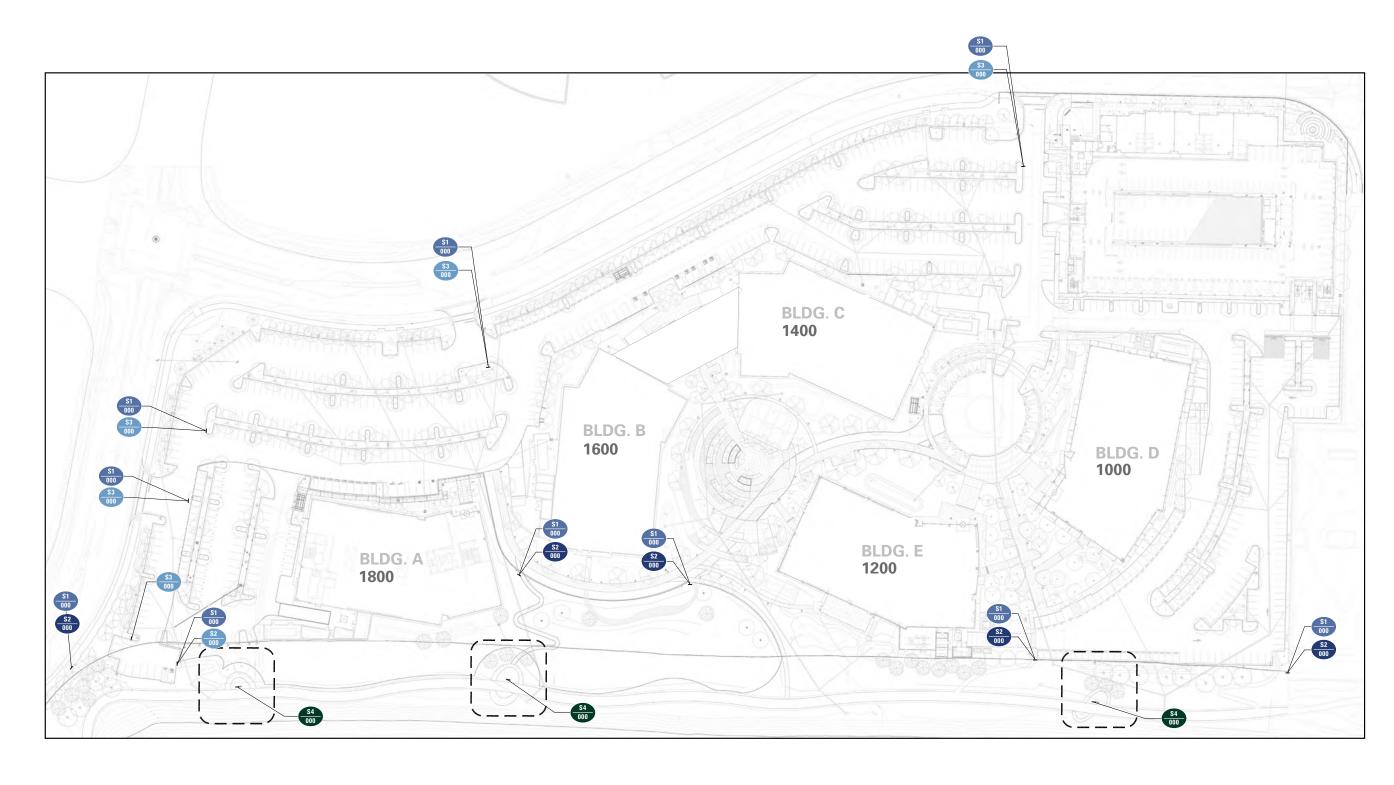
Public Shore Sign 18"x18" Page: 75



Public Shore Parking Sign 18"x18"

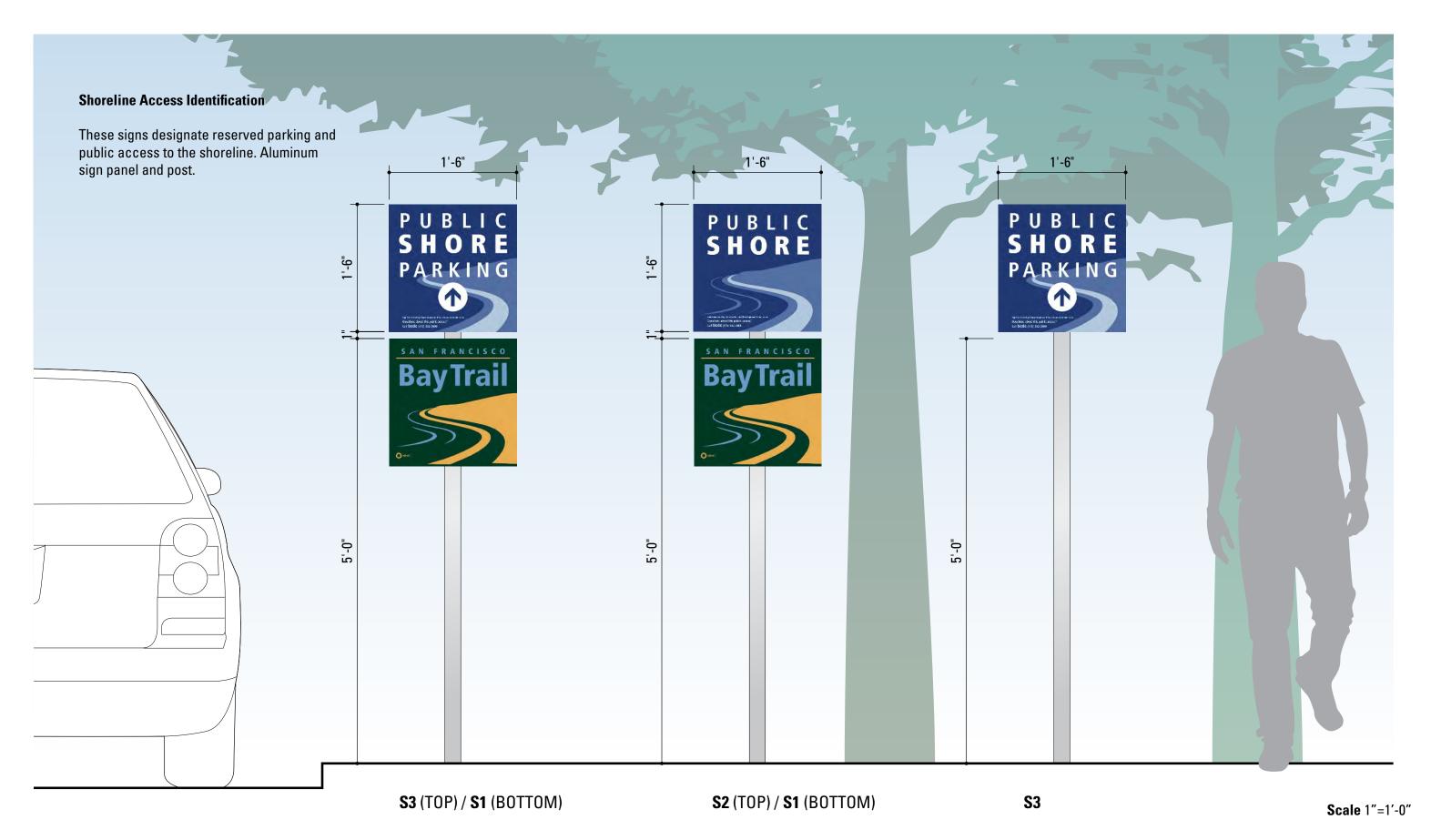


Page: 75
Educational Signage
Page: 76



BAY TRAIL SIGNS: SIGN LOCATION PLAN

clearstory



BAY TRAIL SIGNS: BAY TRAIL SIGN FAMILY

Educational Signage

These signs provide visitors with information about local history, natural features or other topics on the surrounding area. Final design and content TBD.

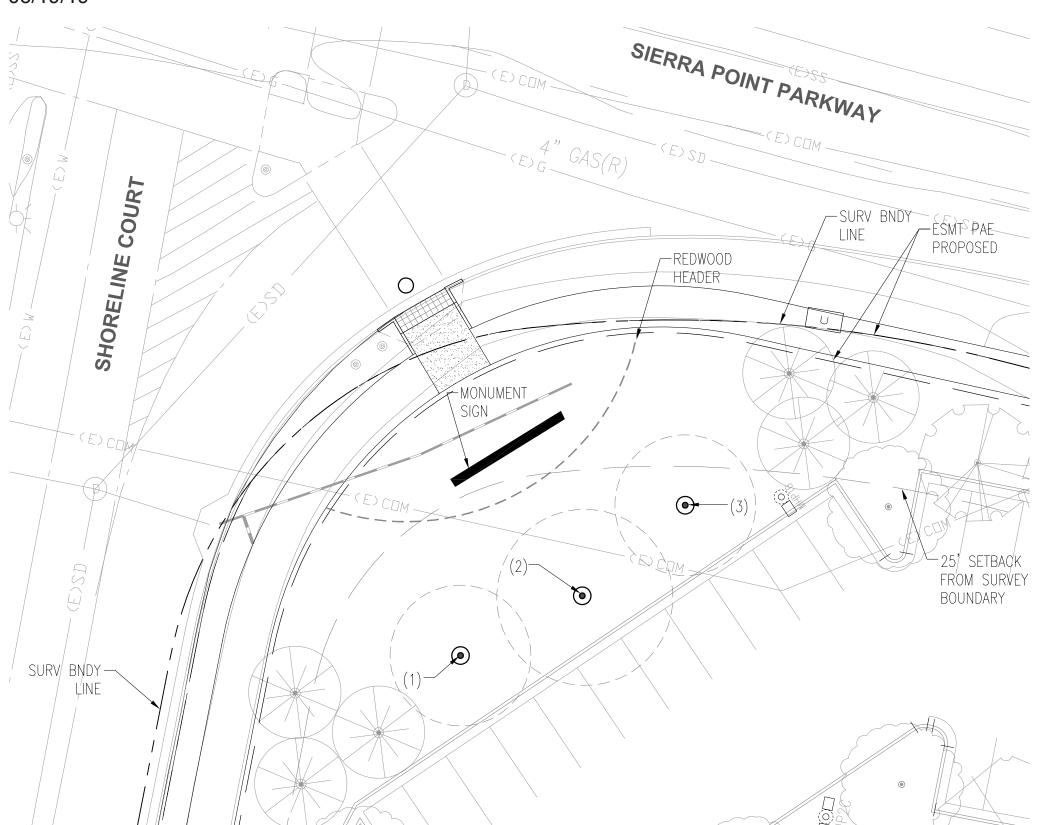




BAY TRAIL SIGNS: BAY TRAIL EDUCATIONAL SIGNAGE

SIERRA POINT: FLAGPOLES

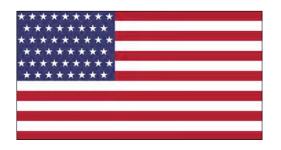
06/19/19



fLAGPOLE HEIGHT: 50' FLAG SIZE: 8'X12' FLAG: THE SHORE



2. FLAGPOLE HEIGHT: 60'
FLAG SIZE: 10'X15'
FLAG: USA



FLAGPOLE HEIGHT: 50'
FLAG SIZE: 8'X12'
FLAG: CA





FLAGPOLE SIGN LOCATIONS

