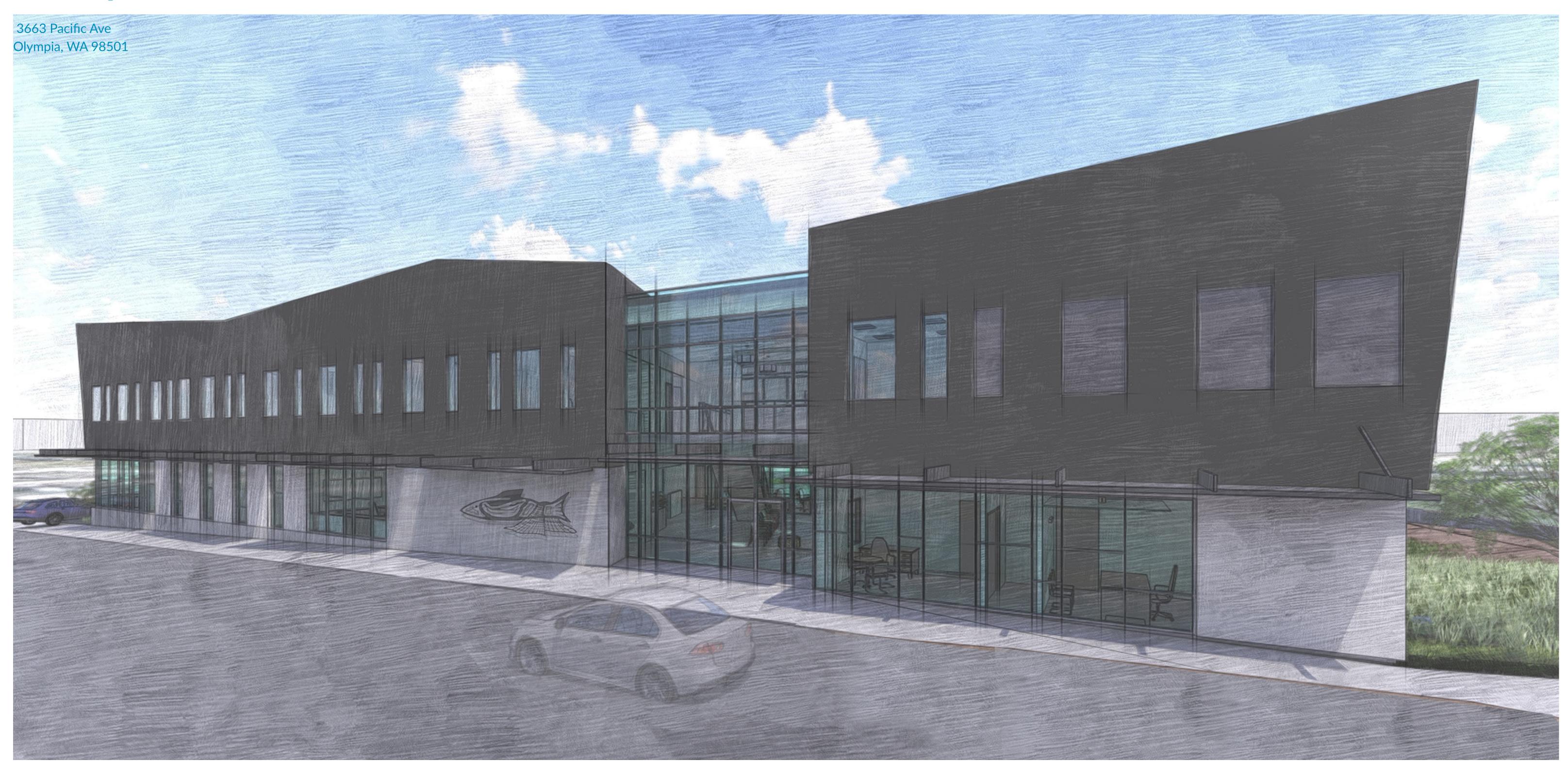
NISQUALLY HEALING CENTER

NISQUALLY INDIAN TRIBE





275 Fifth Street, Suite 100 Bremerton, WA 98337 360-377-8773

PROJECT INFORMATION

ADDRESS Nisqually Healing Center

> 3663 Pacific Ave Olympia, WA 98501 360-753-8314

PARCELS 65102900100

Nisqually Tribe OWNER 4820 She-Nah-Num Dr. SE

> Olympia, WA 98513 360-456-5221

Rice Fergus Miller **ARCHITECT**

275 Fifth Street, Suite 100 Bremerton, WA 98337 360-377-8773

LANDSCAPE DESIGN

SCJ Alliance

2727 Hollycroft St, Suite 230 Gig Harbor, WA 98335

360-352-1465

DRAWING LIST

SITE OVERVIEW

SITE CONTEXT

FLOOR PLAN - LEVEL 1

FLOOR PLAN - LEVEL 2

ELEVATIONS

SITE PLAN

LANDSCAPE PLAN

GRADING PLAN

PROJECT DESCRIPTION

Project Story

The Puget Sound region was sculpted by thick and extensive glaciers that moved across the landscape millions of years ago. Imagine the Nisqually glacier, from the peaks of Mt Rainier and the ancestral homeland of the Nisqually Tribe, brought with it pieces of the mountain down to the lowlands and across Olympia. A distinctive shaped glacial erratic deposited itself at the corner of Pacific and Poplar, carrying the legacy of the Nisqually, but bringing a unique energy and stories to a new home. Our Rock, symbolizes a solid foundation for community members experiencing substance abuse disorder to move towards healing. In the river of life, Our Rock is the essence of strength and permanence.

Overall Design Guide

The exterior material palette is consistent with the commercial surroundings of Pacific Ave SE with design gestures resembling Nisqually's Our Rock form and materiality.

Cladding

High-Density Fiber Cement Panel cladding comprises the second-floor mass. High-Density Fiber Cement Panel cladding also comprises a portion of the first floor. The lower mass on the south façade is smaller in scale and nods to tribal building materiality through composite wood veneer panel cladding. All façade panels will be part of a ventilated façade system. On the north and east facades to mitigate the change in elevation, a textured, specialty architectural concrete with an abstract pattern is incorporated.

Windows

To maximize daylight on the interior while focusing specific views outward to nature and the sky, an aluminum storefront is used on the first floor. Openings on the second floor consist of aluminum punched openings strategically located to match the rhythm of the interior space. In the central two-story lobby area, a window wall system is utilized.

Other Openings

Along the west façade and western portions of the north and south façade, metal screen panels comprise the openings, in lieu of punched windows. The metal screens have perforations in different sizes. Panels are painted stainless steel.

Roof

The roof will assist in mitigating the effects of urban heat islands through a combination of TPO membrane on the twostory mass and cool standing seam metal. The section of roof over the Lobby will include four linear skylights.

Exterior Canopies

Overhead canopies provide overhead protection along Pacific and over exterior doors around the perimeter. Components of the canopy include perforated metal and structural steel outriggers.

Sun Shading Devices

Painted aluminum sunshades mitigate southern south exposure on the south window wall of the lobby. The sunshades will be integrated into the horizontal mullions of the window wall.

PROJECT DATA

LANDSCAPE AREA

7840 SF

PARKING

58 Vehicle Spaces 4 Bike Spaces (2 Long Term, 2 Short Term)

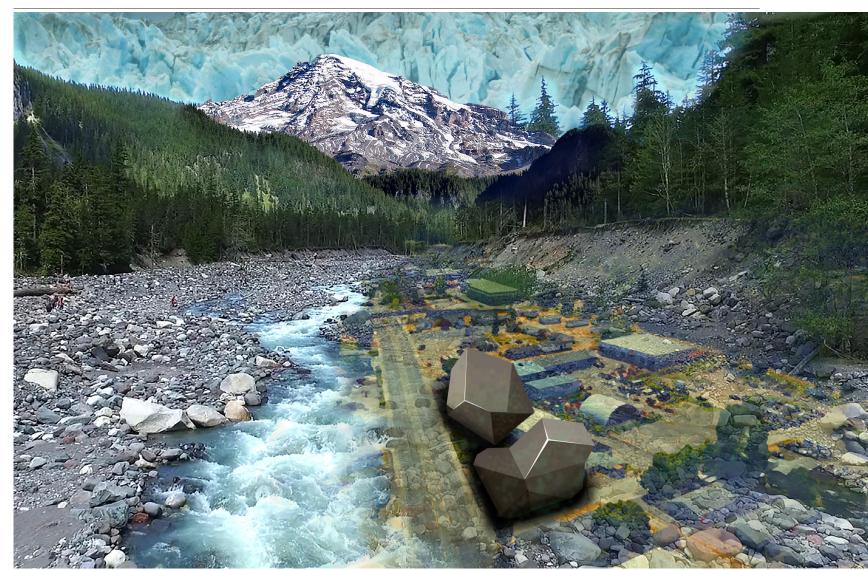
BUILDING DATA

Gross Building Area: 21,750 GSF

BUILDING HEIGHT

Max Building Height: 36'-1"

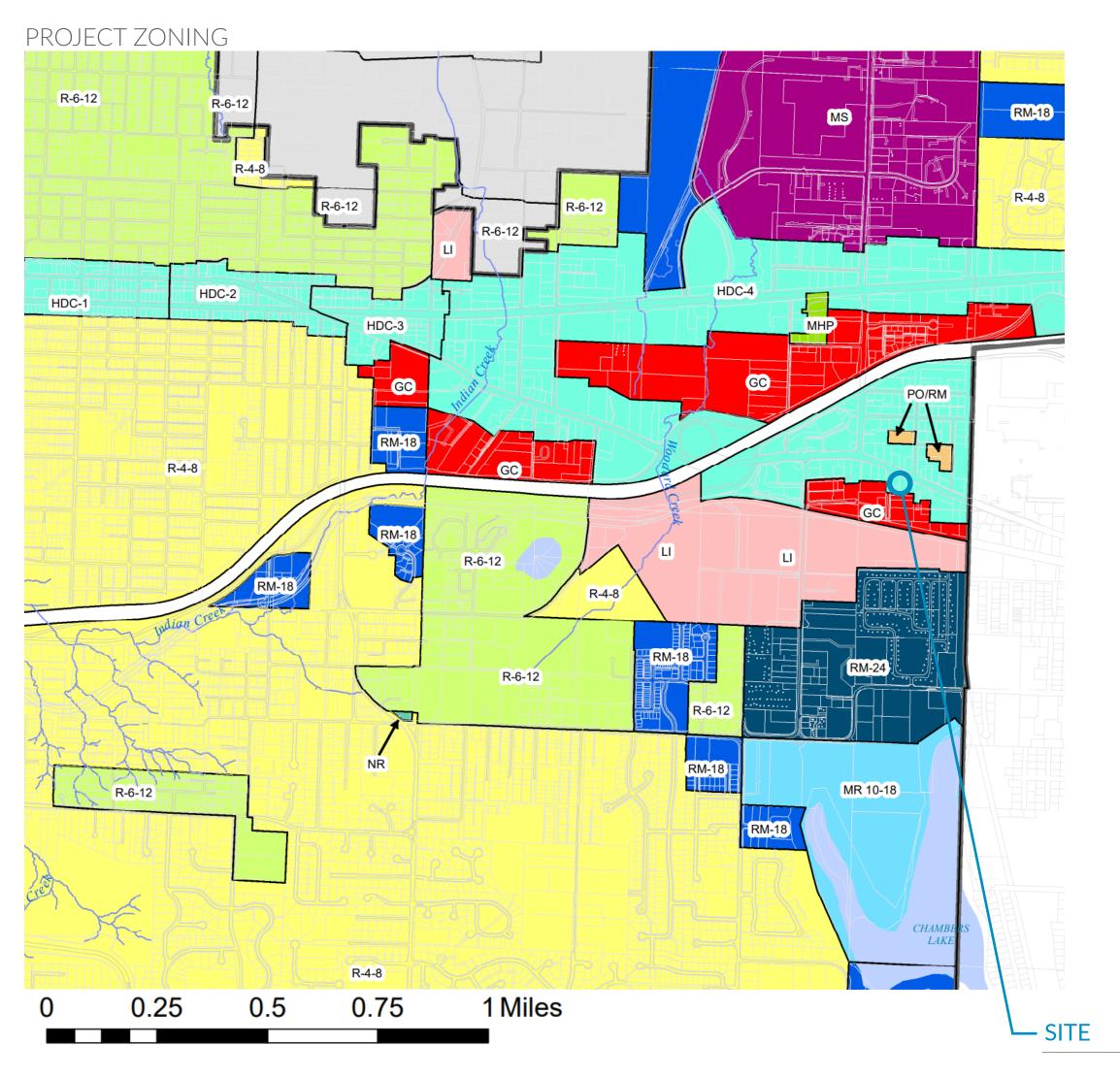
CONCEPT IMAGE



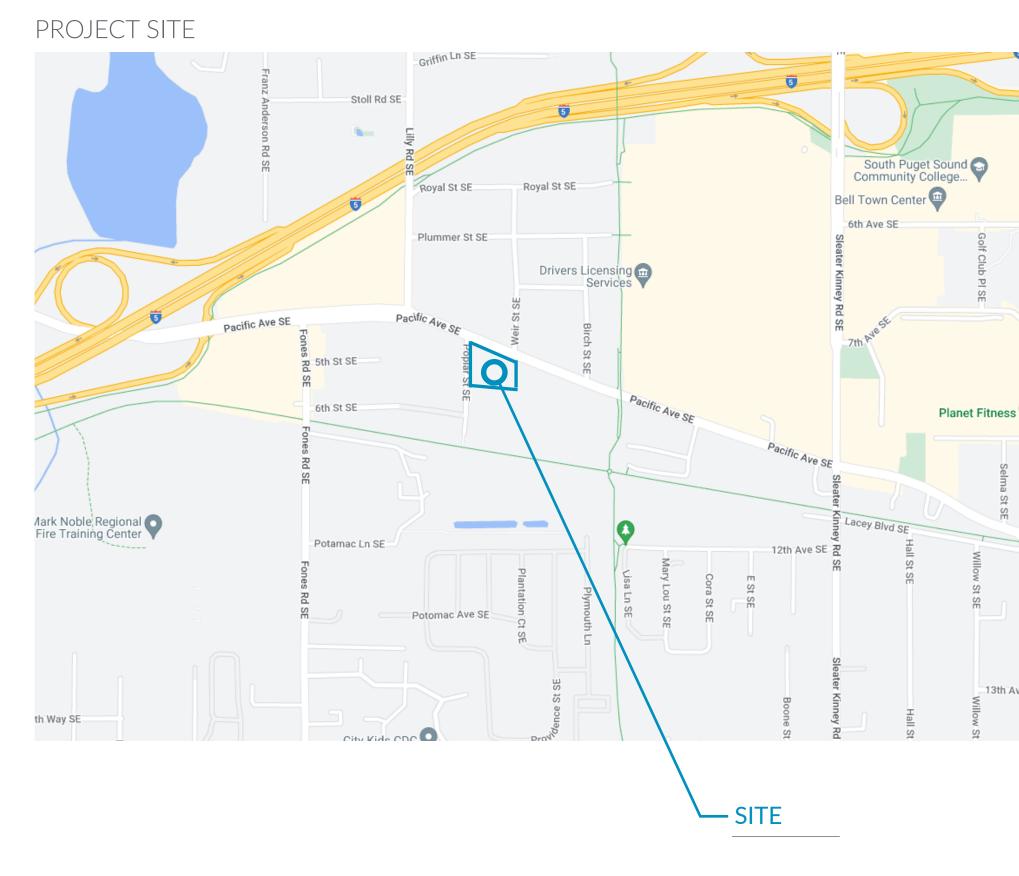
DESIGN REVIEW CHECKLIST

Code Section	Title	Requirement	Guidelines	Design Response
18.110.020	Frontage	Buildings must abut at least fifty percent (50%) of the street frontage. Gaps in frontage between buildings on a single project may not exceed eighty (80) feet in length.	None	50% street frontage met.
18.110.030		shall have a passable width of at least four (4) feet. All crossings of vehicular travel lanes shall be clearly marked.	possible. 3. On large sites where no public streets exist, create a grid street system within the	Met
18.110.050	Amenities	Provide pedestrian amenities in places where people typically gather, including but not limited to, transit stops, building entrances, or street corners. These spaces must include seating, landscaping, and at least two of the following: 1. Patterned materials on walkways; 2. Shelters; 3. Trash receptacles; 4. Drinking fountains; 5. Pedestrian lighting, light bollards, or alley lighting; 6. Fountains, sculptures, mobiles, kiosks, or banners; 7. Street trees, flower boxes, or container landscaping in alleys; 8. Street vendor stations where appropriate; or, 9. Bike racks.	None	Project will include: Patterned material on walkways, street trees, pedestrian lit bollards along sidewalk, trash cans, maybe bike rack
18.110.080	Location and Design	1. Place commercial buildings on the street edge and locate parking on the side or behind the building. Parking lots shall not be located on corners. Exceptions may be made: a. Where an alternative building location would provide as good or better pedestrian access. b. In the Auto Oriented Design District and in the HDC-4 Capital Mall area (see Section 18.130.060). c. When the Hearing Examiner approves the location of surface parking lots in the front and/or along the side of buildings, pursuant to Conditional Use Permit Hearing Examiner Approval (OMC 18.48.020(A)) and Parking Facility Location (OMC 18.38.200(B)(2)(a-g)). 2. Entrances to buildings shall be clearly articulated and obvious from the street. 3. Commercial and public buildings over three (3) stories must have a clearly defined base at street level that is no more than two stories high.		Building is located at street edge. Parking is in rear. Entrance is clearly articulated and obvious from the street
18.110.080	Human Scale	incorporate elements that relate to existing buildings in the neighborhood.	stepped roofs, gables or other roof elements, a variety of cladding materials, lighting fixtures, trellises, trees or other landscape features, and multiple paint colors and building materials. 3. Locate retail shops with display windows at the street level around the exterior of larger commercial buildings.	Window patterns, covered entries, balconies, angled roof elements, a variety of cladding materials, lighting fixtures, trees or other landscape features, and multiple paint colors and building materials are provided
18.110.090 18.110.100		or an equivalent, shall be substituted for glazing on the building walls	 Ornamental and structural architectural details that provide texture to the building surface; or, Climbing plants, vines, trees, or other vegetation that, within three (3) years of planting, can reasonably be expected to cover or screen the wall to the degree required to comply with this section; or, A pedestrian area, consistent with Section 18.06.100, Development Standards, located along the southern, eastern, or western exposure of a building face at a transit stop, intersection corner, or other location. Provide variation in rhythm both horizontally and vertically. 	60% glazing provided between 2 and 8 feet. Addtionally, a board form architectural concrete with plan change between materials Rhythm both horizontally and vertically
16.110.100		and shall be in harmony with the character of the structure.	Use windows that are recessed or protruding such as bay windows. Use visually significant window elements, including lintels, sills, casings, mullions, and frame dimensions. Provide more glazing area on the ground floor than on the upper floors.	provided. Visually significant window elements provided. More glazing provided on ground floor. Recessed windows at atrium entry
18.110.110	into the	In order to create a positive visual experience for the pedestrian moving along the street, add interest and variety to building facades by using projections into the right-of-way.	Use any of a variety of projections such as awnings, trellises, planter boxes, bay windows, balconies, canopies and porticos. When awnings are used they should cover the pedestrian clear zone (the 42" of sidewalk immediately adjacent to the building). Also see Development Guidelines and Public Works Standards 12.24.020 as amended.	Canopies, recessed entries, and nicely detailed concrete at street level
18.110.120		Provide relief, detail and variation to roof lines.	Use cornices at upper edge of facades or soffit overhangs on rooflines that abut the street. Use landscaped roof terraces and gardens on buildings that are stepped back from the street.	Varied roof line provided
18.110.130		Create pedestrian friendly building elements at intersections and alley entrances.	Incorporate features such as inset or angled corners and entrances, display windows, or corner roof features.	Met
18.110.140 18.110.150		downtown design district.	Use consistent exterior materials, architectural detailing, and color schemes. Buildings should present a comparable level of quality of materials, detailing and fenestration.	Met
18.110.160	Lighting	exterior building walls and large surfaces. Reserve brightly saturated colors for trim or accents. Use lighting to emphasize the building and landscaping, and to provide visibility and general security. Lighting shall not shine off-site or into adjacent buildings.	Do not use highly reflective exterior materials (except glazing) where glare would affect nearby buildings or traffic. Use lighting to emphasize key architectural elements and landscape features. Use adequate lighting along sidewalks and alleys to provide well-lit pedestrian walkways. (Also see Section 18.40.060(D), Lighting.)	façade lighting bollards lights mech area lights lighting charette for exterior
18.110.180	Selection	Select plants that are compatible with planting conditions and existing landscaping. Plant trees that at their mature, natural size will be well-suited to the planting location. Avoid use of invasive species adjacent to critical areas. Do not plant noxious weeds, as defined by the Thurston County Noxious Weed Control Program (lists are on file with Thurston County or the City's Community Planning & Development Department).	 Consider mature tree size in relation to planting area dimensions and soil type. Avoid a haphazard appearance by using a limited number of plant species. Choose native plant species for primary landscaping; limit use of exotic plant species to areas of interest or effect. 	Met, see landscape plan.
18.110.190	site services	Show the location of all mechanical equipment and utility vaults on both site and landscape plans early in the design process. Provide visual screening so that mechanical equipment and utility vaults are not visible from adjacent public rights-of-way, or adjacent dwelling units. Screen roof-top mechanical and communications equipment on all sides. (See Section 18.36.060(I), Screening - Trash and Open Storage.)	 Locate mechanical equipment and utility vaults on the least visible side of the building and/or site. Screen at-grade locations with vertical plants such as trees, shrubs or ornamental grasses. Screen or paint wall mounted mechanical equipment to match the building. 	Equipment has been located behind building to minimize visual impact. CMU wall will be provided at trash enclosure and wood slat screens will be provided at other equipment locations that can be seen from public ROW
18.110.200	Screening	Storage.) Use a variety of landscape materials along lengthy expanses of blank walls or fences.	 Use irrigated raised planter boxes for screening purposes. In narrow planting areas adjacent to walls or fences, use espaliered trees or shrubs and 	No blank walls on project.
18.130.020	Orientation	Primary building entries, storefront windows, and building facades shall face the street, create a continuous row of storefronts along the street frontage, and provide direct access from the street to the building with close pedestrian access to the nearest bus stop.	vines. Locate service and delivery entries in the rear whenever possible.	Primary building entries, storefront windows, and building facades do face the street. Service entry is located at rear.
18.130.030	Design	articulated. Orient buildings and locate windows to provide privacy, to the extent practical, both within the project and to the adjacent residential neighborhood.	 Provide vertical and horizontal modulation in the facade; Provide features that identify a clear base to the building; Provide recessed entries; Provide awnings, canopies, marquees, building overhangs, or similar forms of pedestrian weather protection. Such elements should be at least four and one half (4-1/2) feet wide and cover at least eighty (80) percent of the length of buildings, including entries, which abut a pedestrian walkway, subject to Section 18.06.080, Commercial Development Standards. Use fenestration; Vary roof lines; use dormers; Provide porches or balconies. 	Vertical and horizontal modulation in the facade provided; Concrete plinth identifies a clear base to the building; Entires are recessed; Canopies are provided for pedestrian weather protection. Canopies are 4.5' and cover eighty (80) percent of the length of the buildings, Fenestration used; Roof lines are varied Balcony provided at east facade
18.130.040	Parking	REQUIREMENT: Locate parking behind or on the side of buildings. On corner lots, parking shall not be located on the corner. Minimize curb cuts and provide landscaping, berms and/or low walls for screening.		Parking located behind building. Landscaping provided.

SITE OVERVIEW







LEGEND

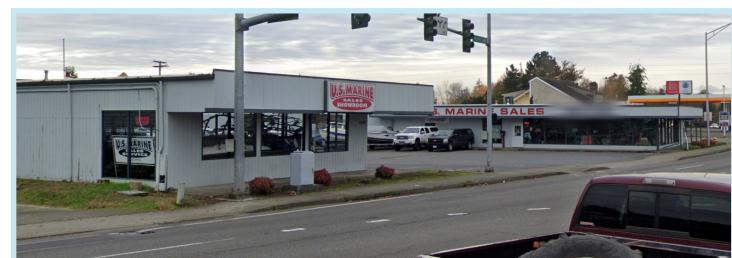


VICINITY MAPS

RICETERGUSMILLER

SITE CONTEXT















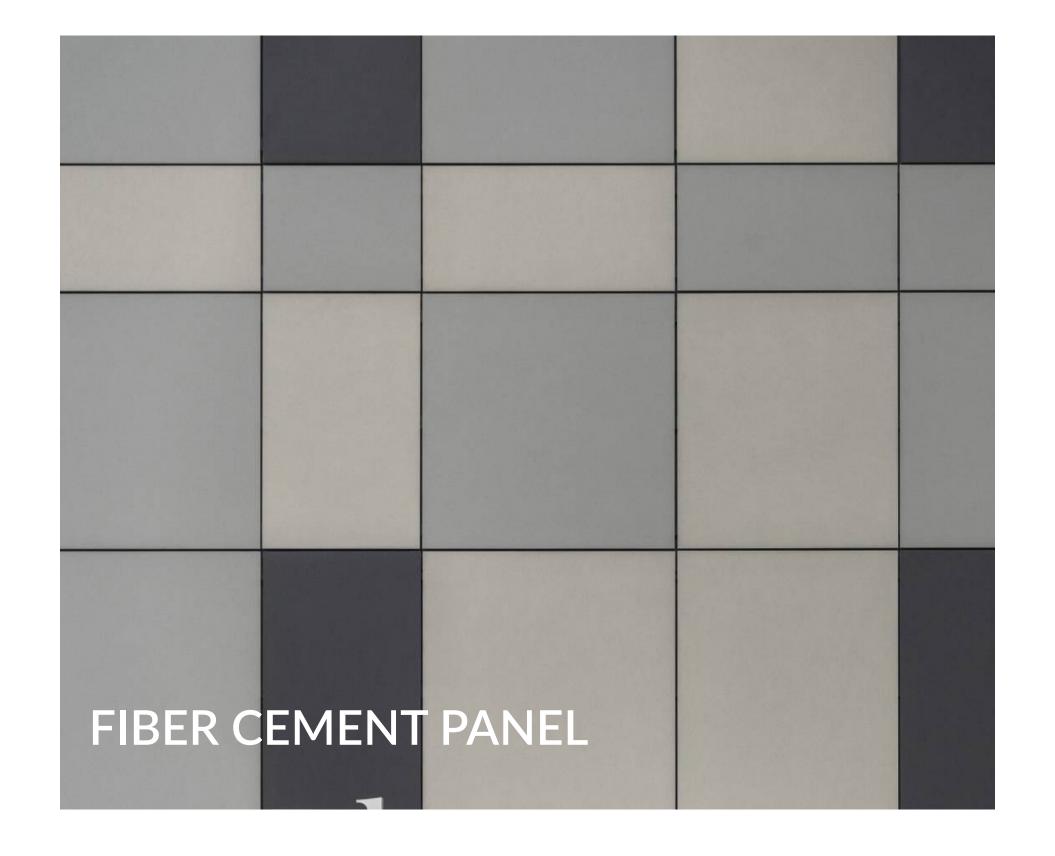








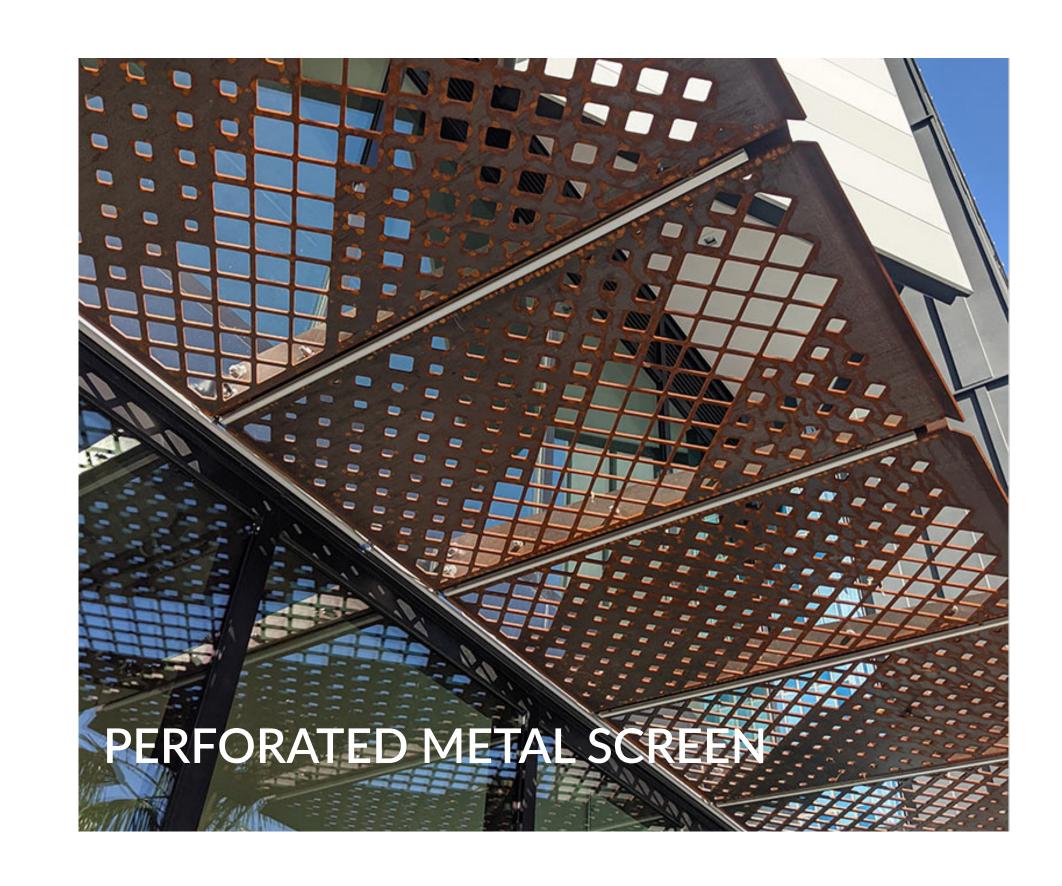
MATERIALS

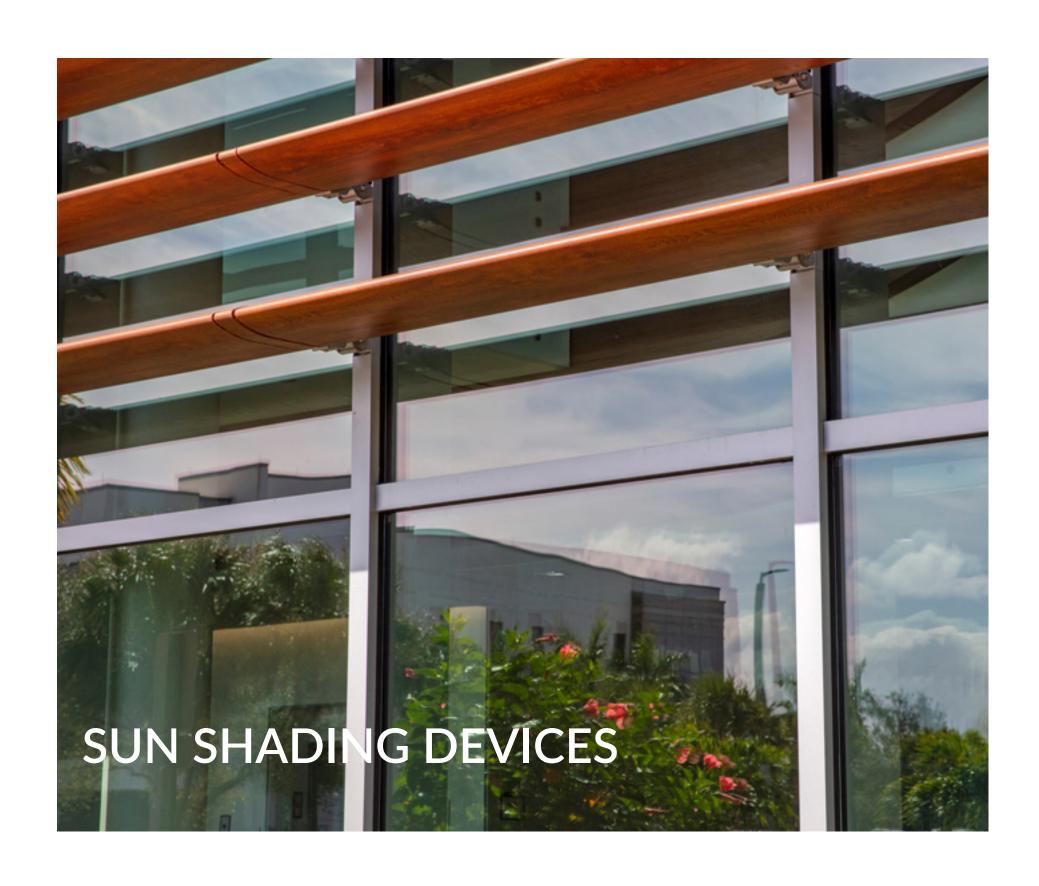






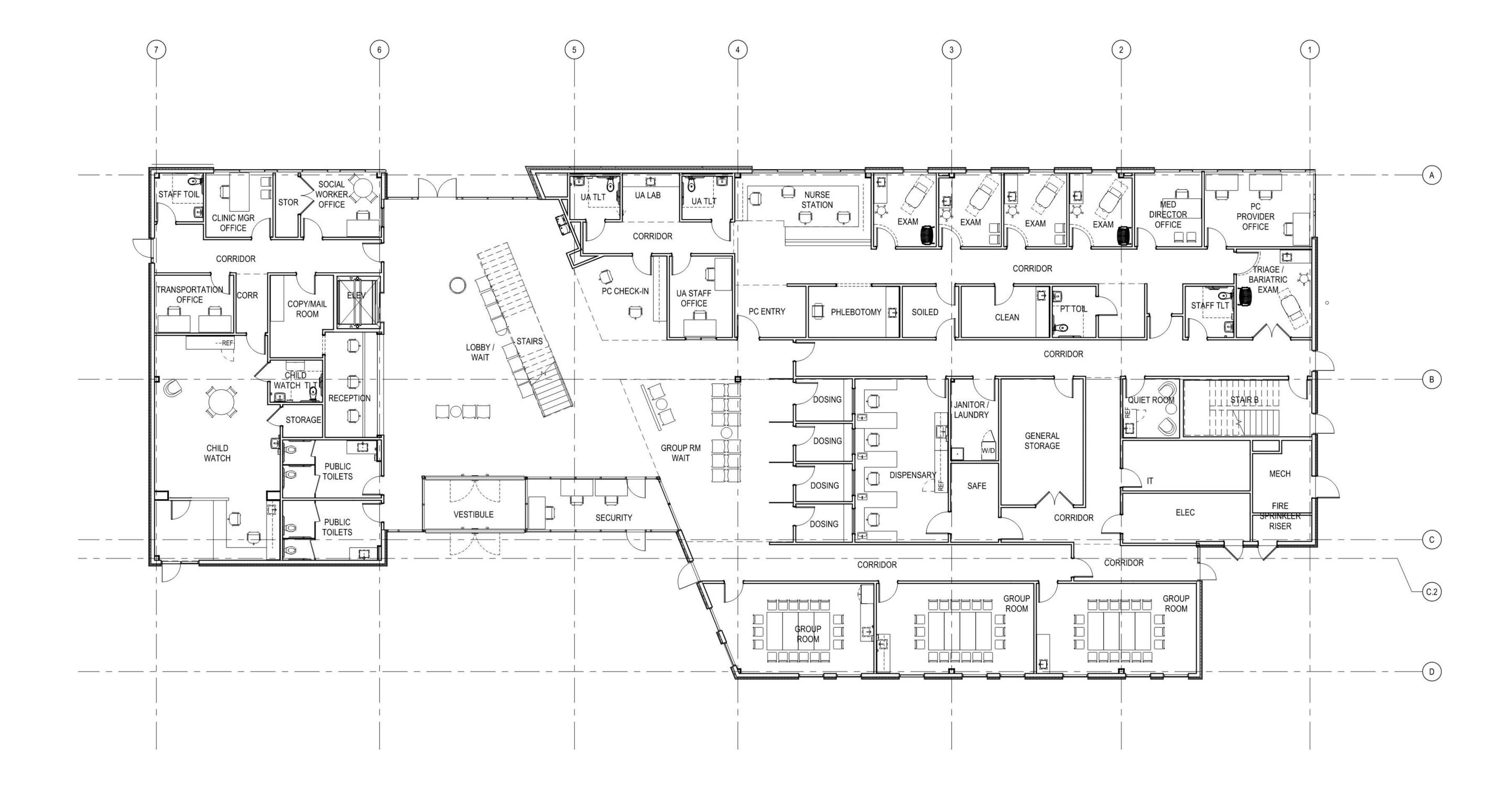






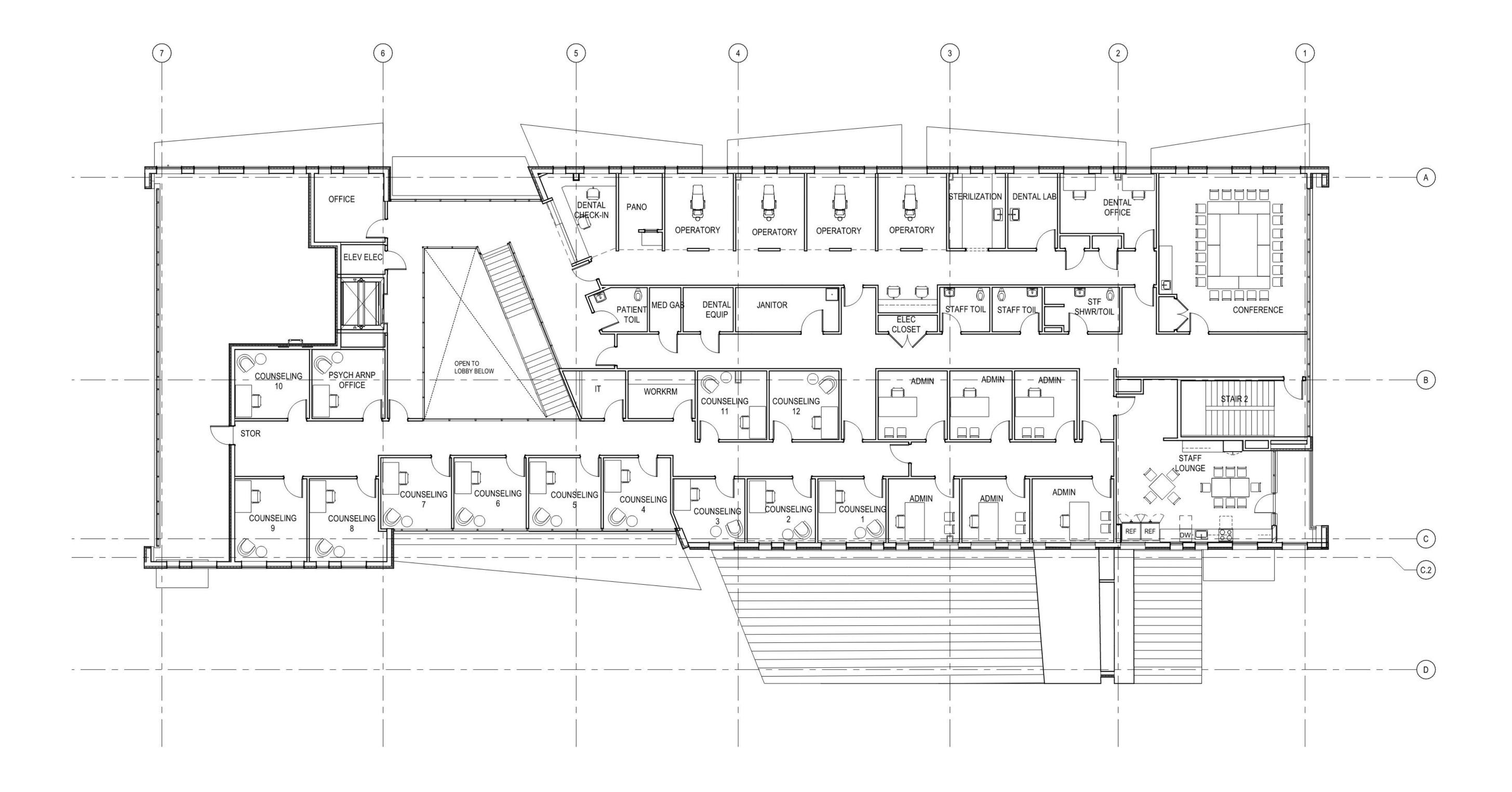
NISQUALLY HEALING CENTER | CITY OF OLYMPIA DESIGN REVIEW | MAY 15, 2023

FLOOR PLAN - LEVEL 1



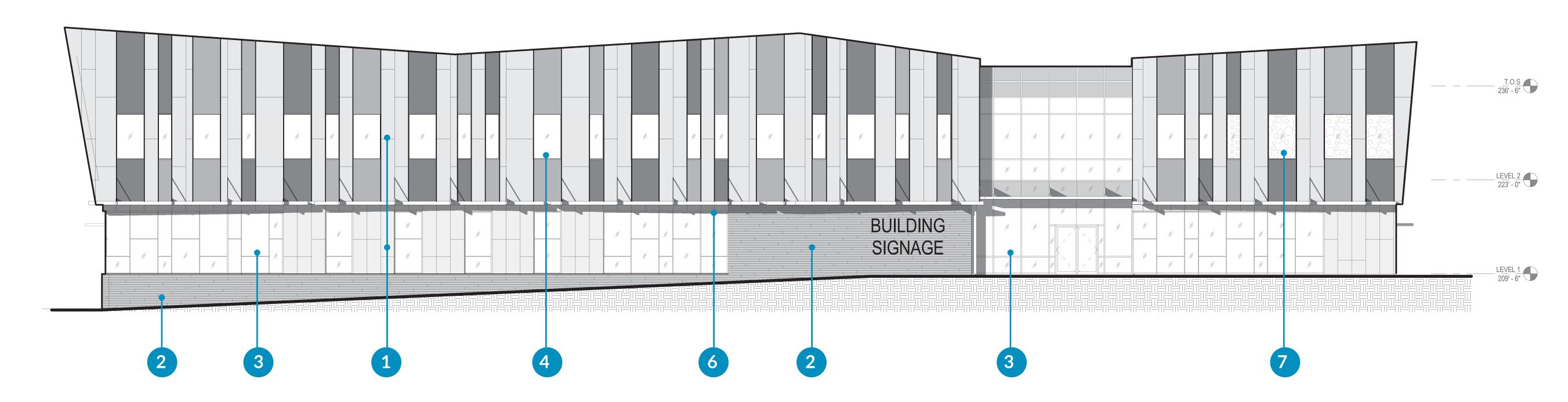


FLOOR PLAN - LEVEL 2



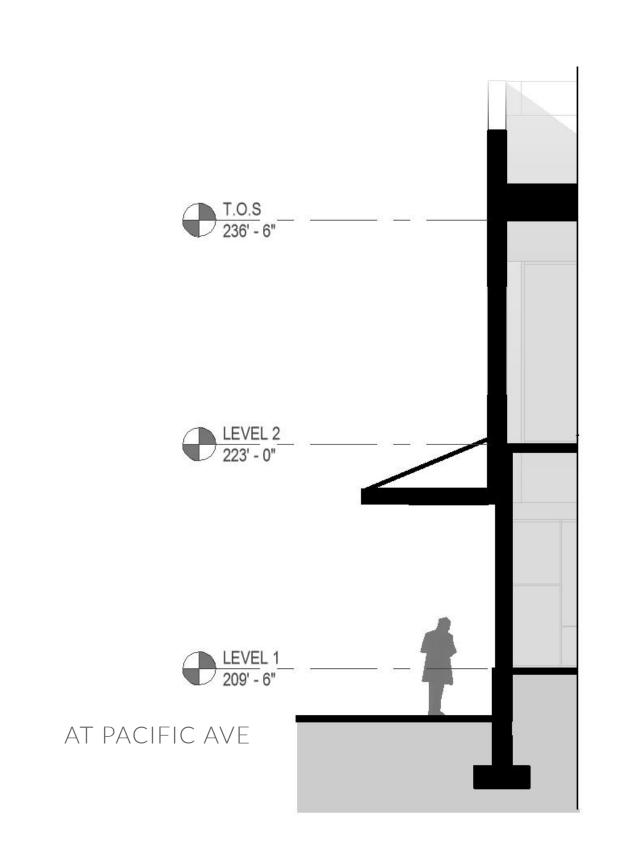


ELEVATIONS



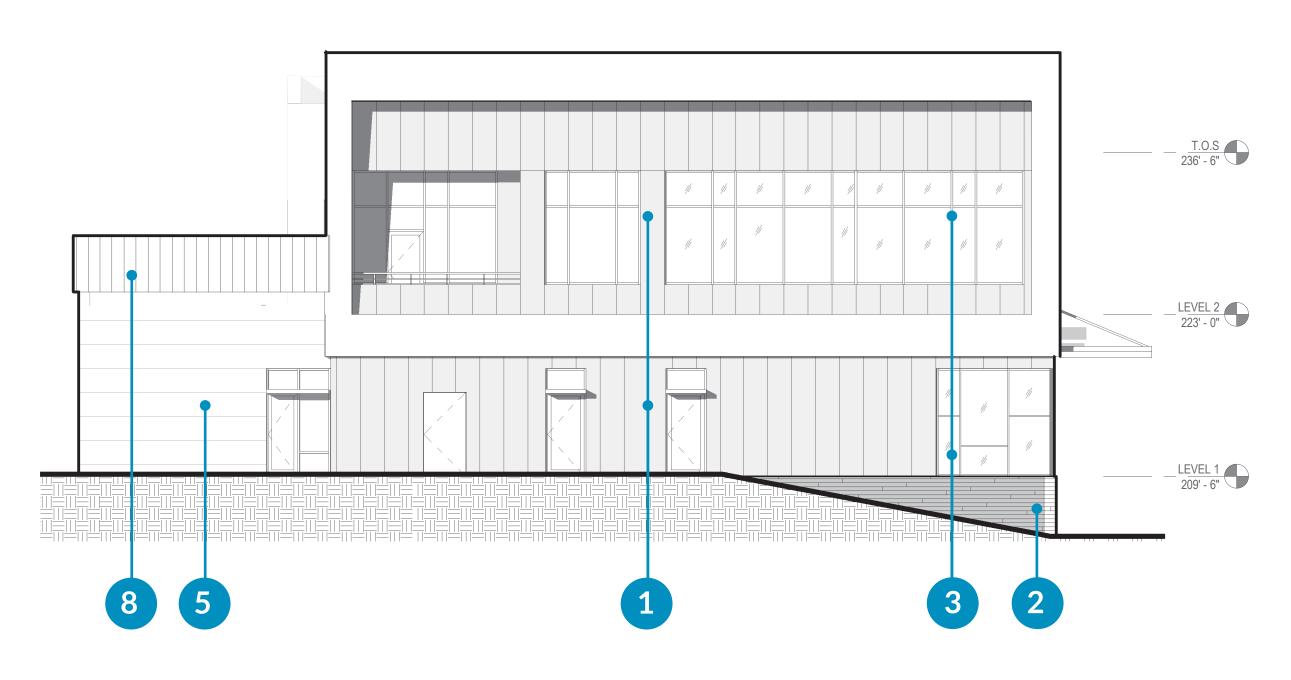
LEGEND

- Fiber Cement Panel
- Specialty Concrete
- Aluminum Storefront
- Punched Aluminum Windows
- Wood Veneer Panel
- Canopy
- Perforated Metal Screen
- Standing Seam Metal Roof
- Sun Shading Devices



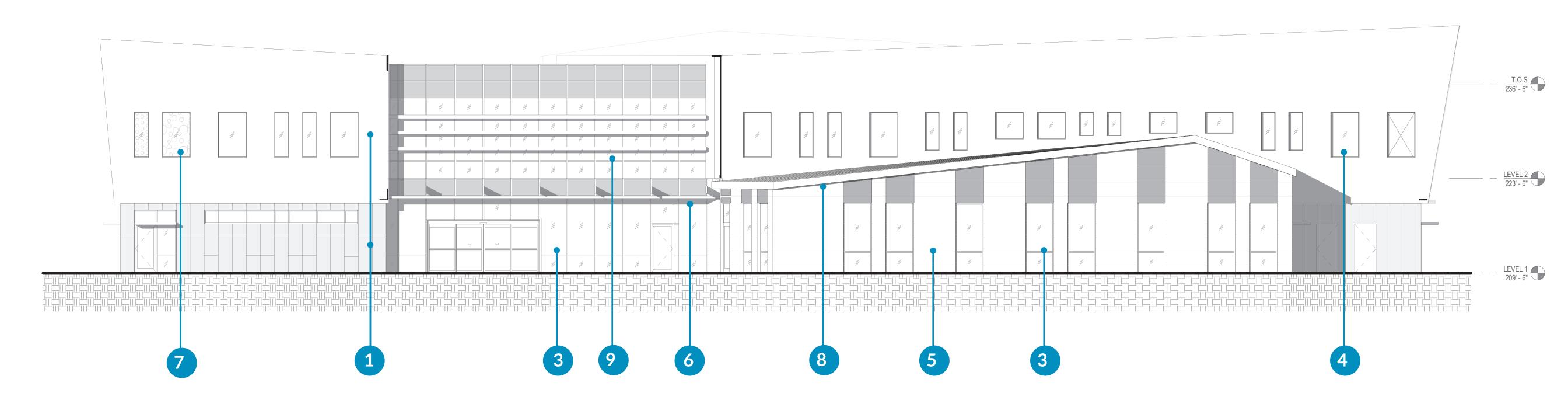
TYPICAL WALL SECTION

NORTH ELEVATION



EAST ELEVATION

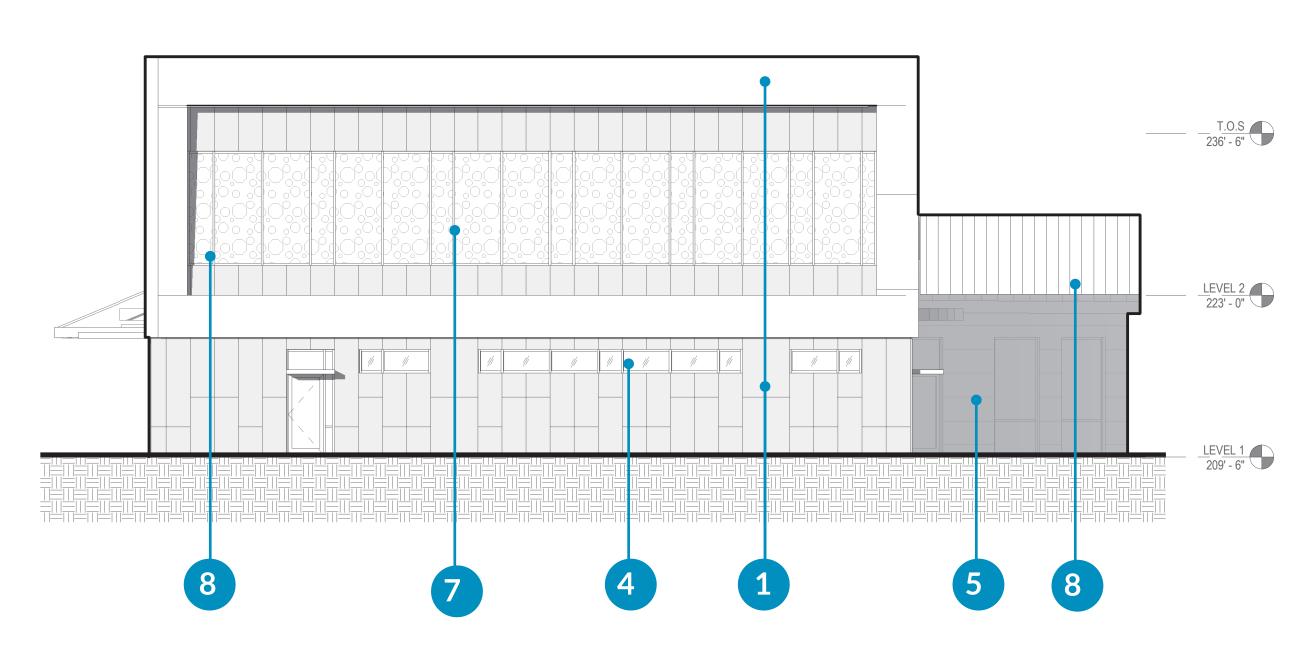
ELEVATIONS



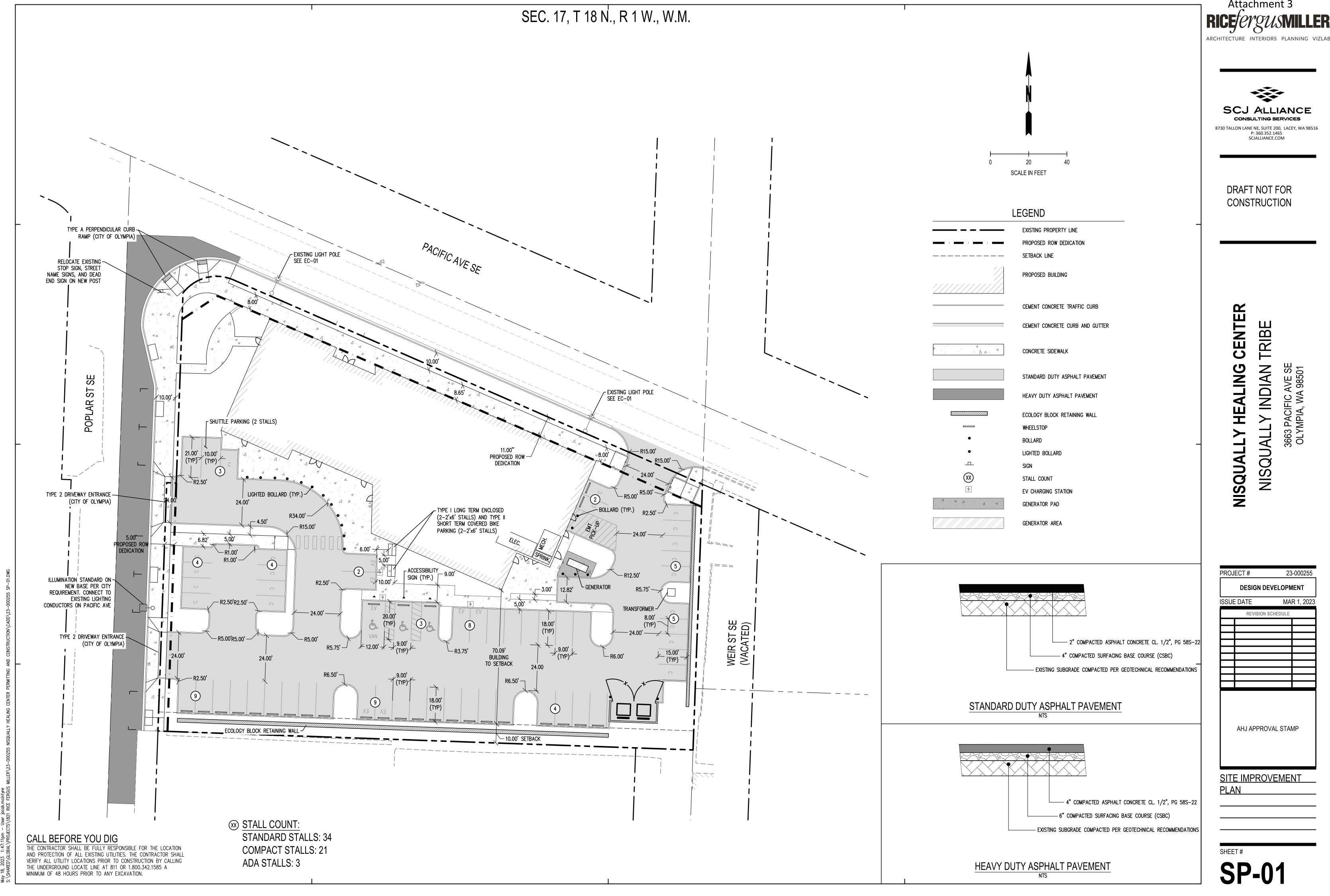
SOUTH ELEVATION

LEGEND

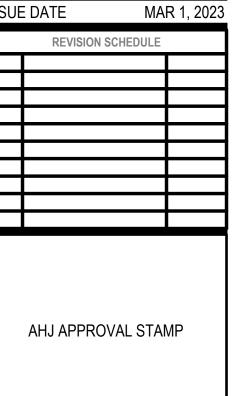
- Fiber Cement Panel
- Specialty Concrete
- 3 Aluminum Storefront
- Punched Aluminum Windows
- Wood Veneer Panel
- 6 Canopy
- Perforated Metal Screen
- Standing Seam Metal Roof
- 9 Sun Shading Devices



WEST ELEVATION



Attachment 3



TREES	

DESC. SIZE QTY BOTANICAL / COMMON NAME

2" CAL., 10` HT. MIN.

B&B/CONT., 5' MIN. BRNCH.

CALOCEDRUS DECURRENS 7'-8' HT., B&B/CONT. **INCENSE CEDAR**

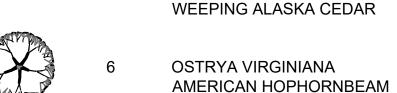
ACER GRANDIDENTATUM 'SCHMIDT'

ROCKY MOUNTAIN GLOW MAPLE

JAPANESE HORNBEAM

B&B/ CONT. **CARPINUS JAPONICA** 2" CAL., 10` HT. MIN.

CHAMAECYPARIS NOOTKATENSIS 'PENDULA' 7'-8' HT., B&B/CONT.



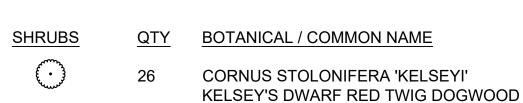
2" CAL. B&B/CONT., 12`-14` HT. B&B/ CONT.



PARROTIA PERSICA 'VANESSA' 2" CAL., 10-12` HT. VANESSA PERSIAN PARROTIA



PINUS CONTORTA 7'-8' HT., B&B/CONT. SHORE PINE



SPACING 5 GAL



3.5` O.C.

5` O.C.

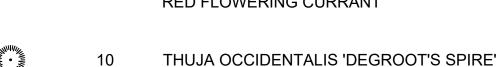
5` O.C.

5` O.C.



5 GAL 5` O.C.





4` MIN. HT., B&B/CONT.

5 GAL

5 GAL

DEGROOT'S SPIRE ARBORVITAE

VACCINIUM OVATUM

EVERGREEN HUCKLEBERRY

CONCEPT PLANT SCHEDULE



SHRUBS AND GROUNDCOVERS LOW ORNAMENTAL SHRUBS AND EVERGREEN GROUNDCOVERS. 1 - 3 GAL. CONTAINERS. 2-1/2 - 3-1/2` O.C. SPACING



CALL BEFORE YOU DIG

MINIMUM OF 48 HOURS PRIOR TO ANY EXCAVATION.

THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR THE LOCATION

AND PROTECTION OF ALL EXISTING UTILITIES. THE CONTRACTOR SHALL

VERIFY ALL UTILITY LOCATIONS PRIOR TO CONSTRUCTION BY CALLING THE UNDERGROUND LOCATE LINE AT 811 OR 1.800.342.1585 A

SOD LAWN

IRRIGATION NOTE

ALL NEW LANDSCAPE AREAS WILL BE WATERED WITH AN AUTOMATIC UNDERGROUND IRRIGATION SYSTEM THAT UTILIZES A RAIN DELAY SENSOR.

TREE UNIT CALCULATIONS

53,661 S.F. (1.23 AC)

BUILDABLE SITE AREA

EXISTING TREE UNITS TO REMAIN NEW TREE UNITS PROVIDED ON SITE (DOES NOT INCLUDE STREET TREES)

REQUIRED TREE UNITS

SENSIBLE WAY.

TOTAL SITE TREE UNITS ADDITIONAL TREE UNITS TO ACCOUNT FOR

NOTES:

1. STREET TREES DO NOT COUNT TOWARD SITE TREE CALCULATIONS.

THE CITY PREFERS THAT THE REQUIRED "PER ACRE" TREES BE ADDED TO THE SITE WITH THE DEVELOPEMENT, BUT THE PROJECT MAY BE ALLOWED TO PAY A 'PER TREE' FEE IN LIEU OF PLANTING THE ADDITIONAL "TREES PER ACRE" REQUIRED, IF THE CITY DETERMINES THAT MORE TREES CANNOT BE ADDED TO THE SITE IN A SAFE AND/OR

(2)

37 TREE UNITS (30 UNITS PER ACRE, 1.23 AC X 30 = 37)

PARKING LOT SCREEN LANDSCAPE AREA

REQUIRED PARKING LOT ISLAND, TYP.

RETAINING WALL, TYP. SEE CIVIL PLANS.



−6-Vanessa Persian Parrotia

⁻5-Degroot's Spire Arborvitaé

-3-American Hophornbeam

-2-Weeping Alaska Cedar

1-Shore Pine

-3-Rocky Mountain Glow Maple

p x x o b b y o b b b o b o b

-5-Rocky Mountain Glow Maple

√3-American Hophornbean

−6-Vanessa Persian Parrotia

STREET TREES IN 10'-WIDTH LANDSCAPE AREA

STREET TREES IN 4'X'8' TREE GRATES

SYMBOL

LAR ST

ACCENT PAVING

DESCRIPTION

DESCRIPTION

TURF LAWN OR "ECO-LAWN", TYP.

EVERGREEN SCREENING OF TRASH STORAGE

Japanese Hornbeam-4-

─2-Weeping Alaska Cedar

−2-Japanese Hornbeam

-5-Degroot's Spire Arborvitae

Attachment 3

ARCHITECTURE INTERIORS PLANNING VIZLAB



8730 TALLON LANE NE, SUITE 200, LACEY, WA 98516 P: 360.352.1465 SCJALLIANCE.COM



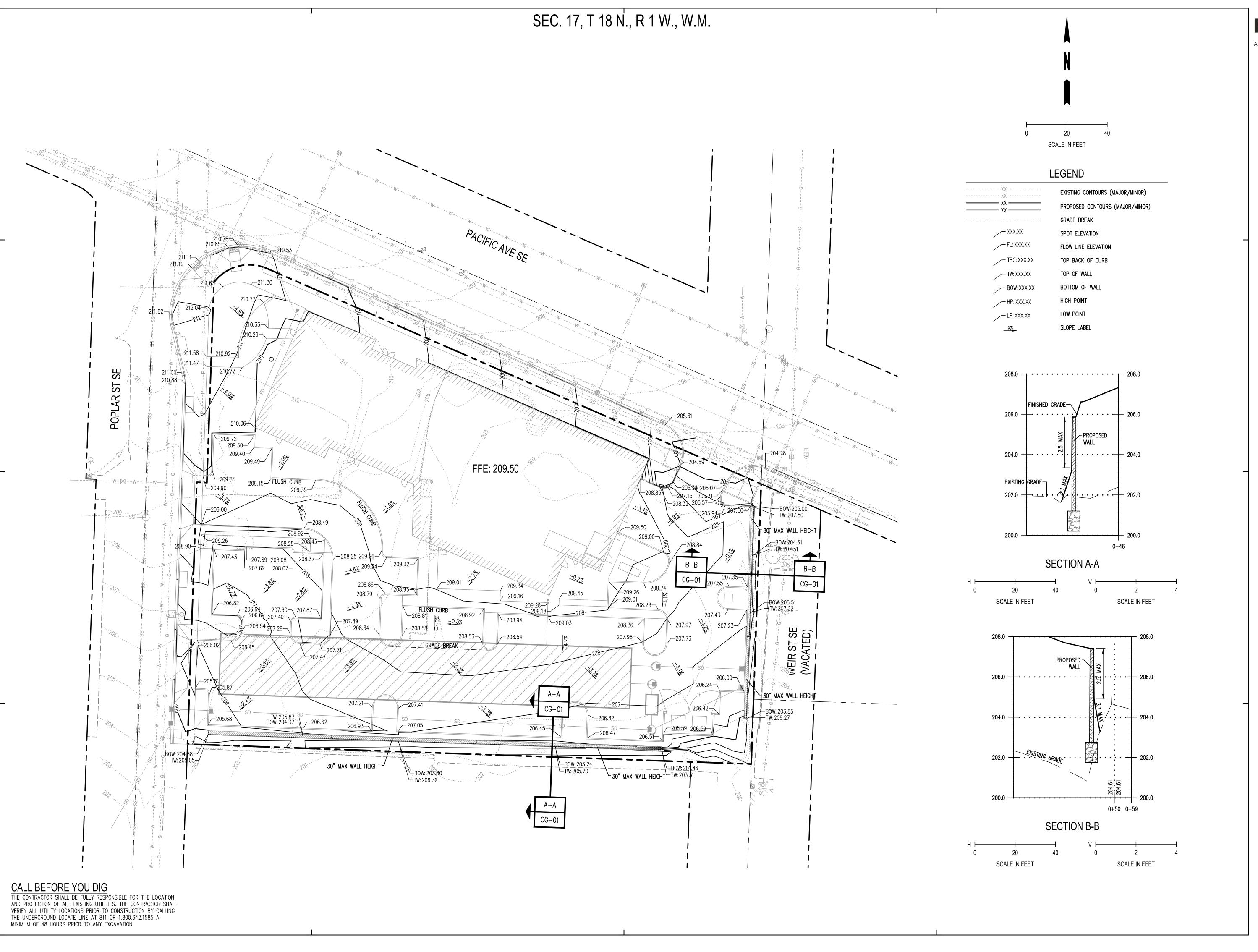
CENTER TRIBE INDIAN QU NISQU

PROJECT# 23-000255 **DESIGN DEVELOPMENT** MAR 1, 2023 ISSUE DATE REVISION SCHEDULE AHJ APPROVAL STAMP

PRELIMINARY

LANDSCAPE PLAN

SHEET#



Attachment 3
RICE/CYQUSMILI

SCJ ALLIANCE
CONSULTING SERVICES

8730 TALLON LANE NE, SUITE 200, LACEY, WA 98516
P: 360.352.1465
SCJALLIANCE.COM

DRAFT NOT FOR CONSTRUCTION

HEALING CENTER
Y INDIAN TRIBE

NISQU

DESIGN DEVELOPMENT

ISSUE DATE MAR 1, 2023

REVISION SCHEDULE

AHJ APPROVAL STAMP

GRADING PLAN

SHEET#

CG-01