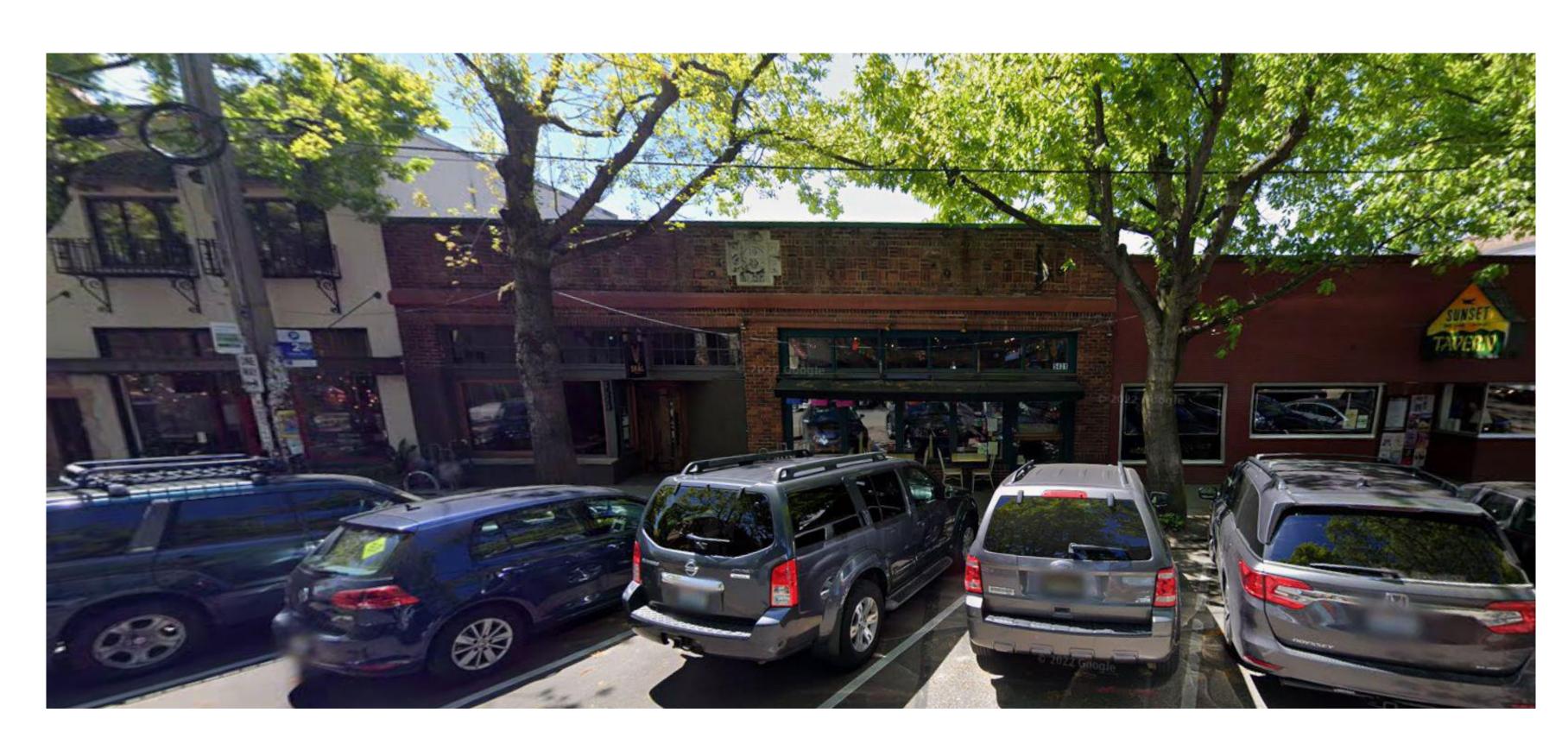


LA CARTA DE OAXACA CURBSIDE PERGOLA 5431 BALLARD AVE NW

SEATTLE DEPARTMENT OF NEIGHBORHOODS / BALLARD AVENUE LANDMARK DISTRICT BOARD APPLICATION FOR CERTIFICATE OF APPROVAL DONH-COA-XXXXX



VIEW OF BUILDING FROM BALLARD AVENUE, PRIOR TO CONSTRUCTION OF PERGOLA (MAY 2019)

NOTES

- 1. PERGOLA PLANS, ELEVATIONS, AND SECTION DRAWINGS ARE SCHEMATIC DESIGN LEVEL ONLY AND HAVE NOT BEEN EVALUATED FOR STRUCTURAL DESIGN
- 2. STRUCTURAL ENGINEERING & CONSTRUCTION OF PERGOLA BY OTHERS

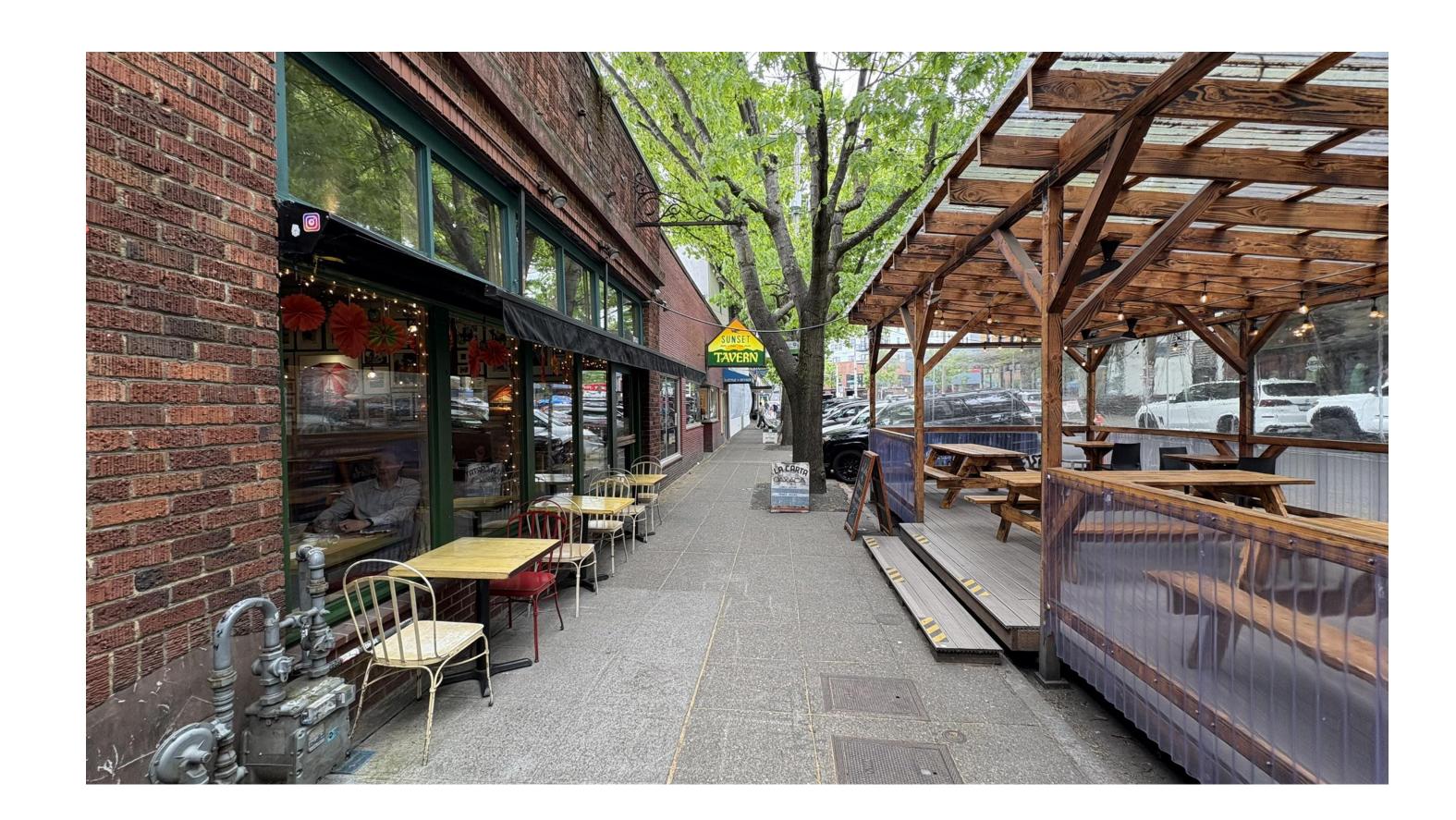
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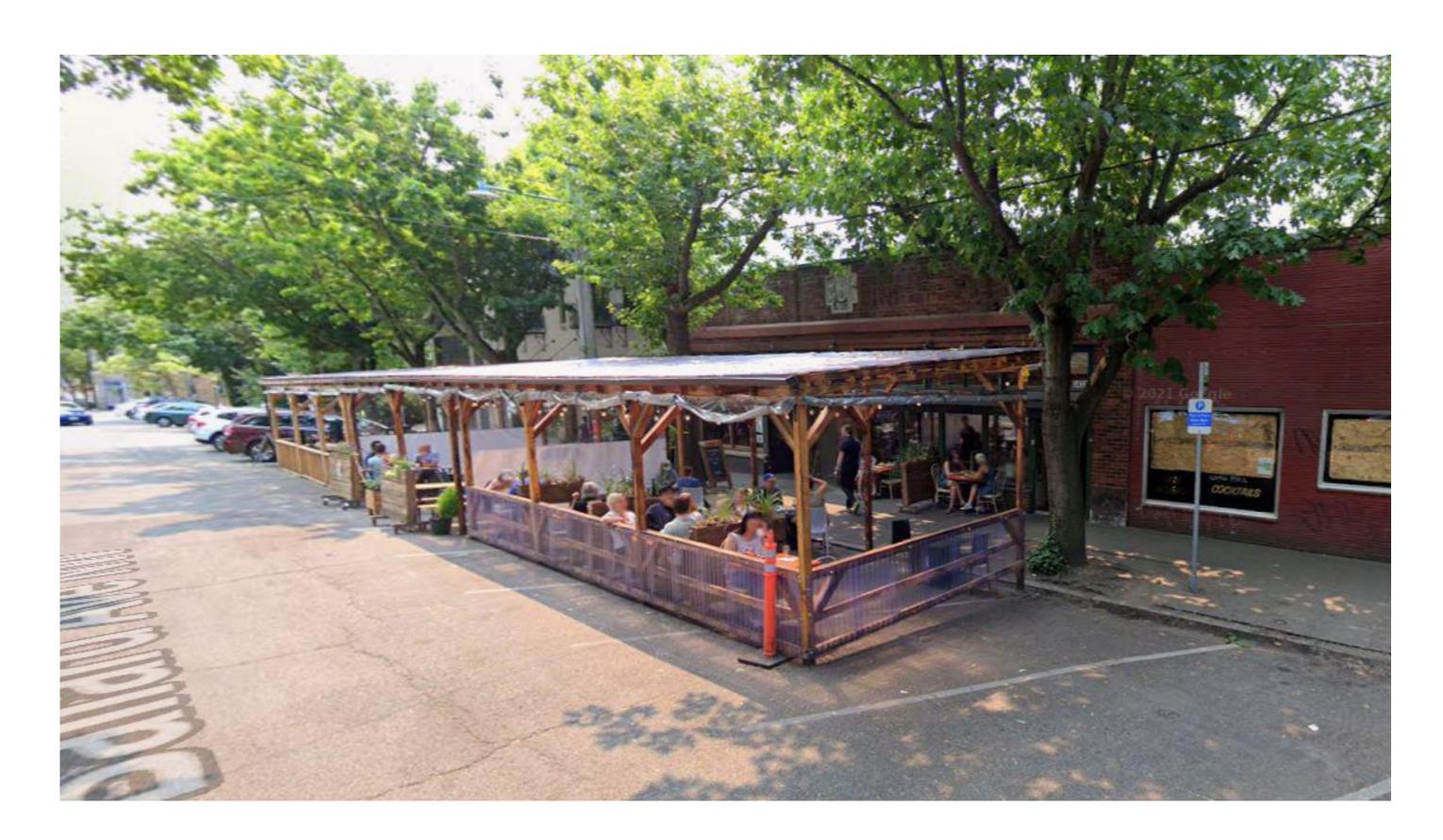
VIEWS FROM BALLARD AVENUE	1E
EXISTING CONDITIONS PHOTOS	2E
SITE PLAN	3E
PLANS	4E
ELEVATIONS	5E
DETAILS	6E
MATERIALS	7E
MATERIALS	8E

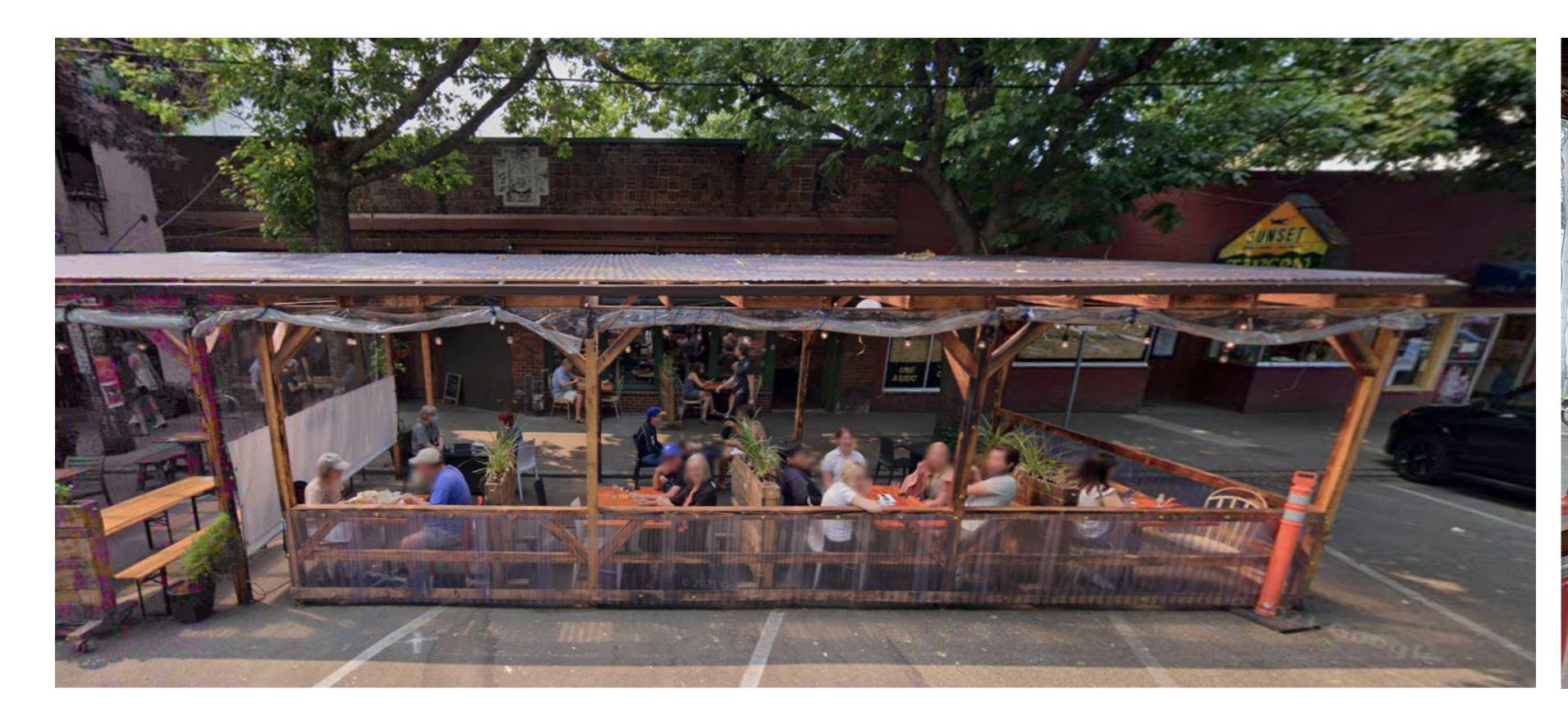


VIEW OF PERGOLA AND BUILDING FROM BALLARD AVENUE

EXISTING CONDITIONS PHOTOS

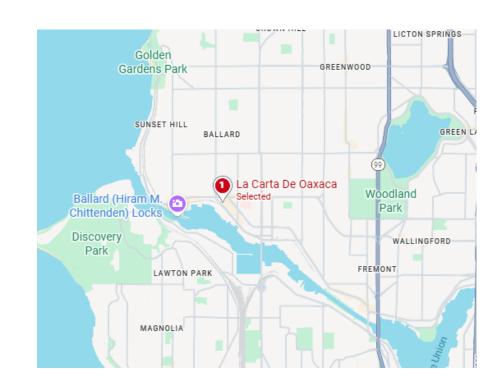








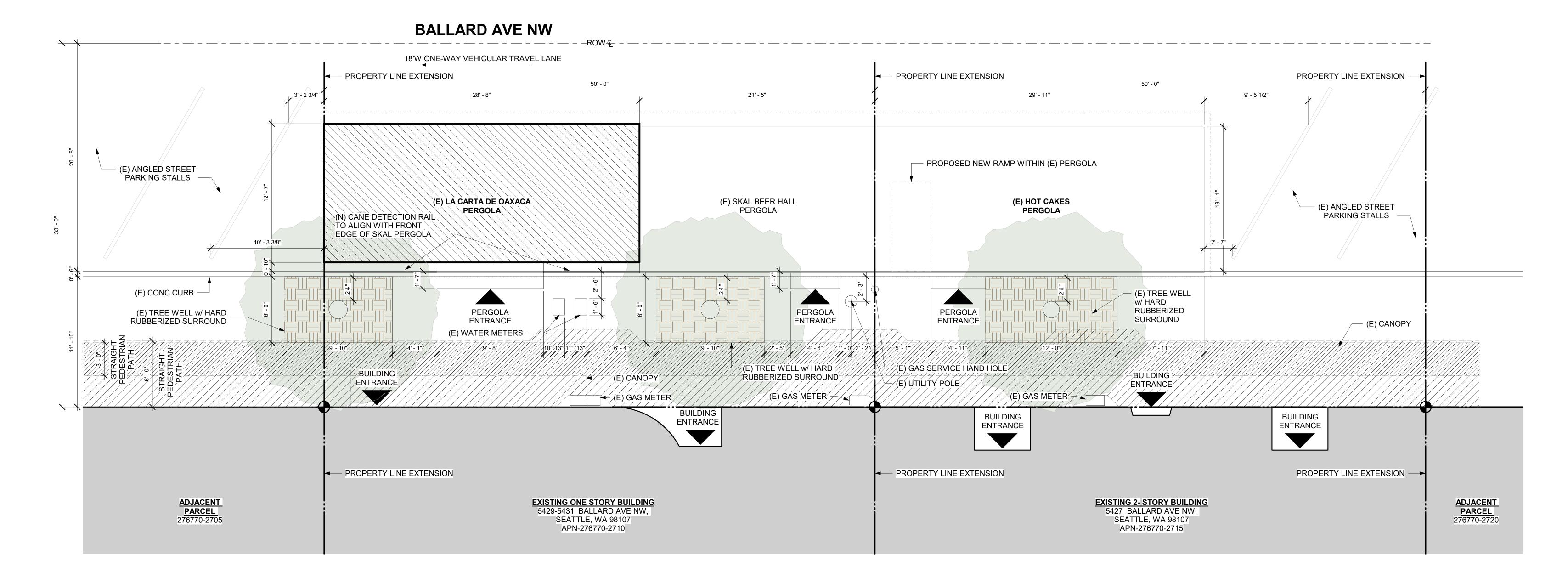
VICINITY MAP



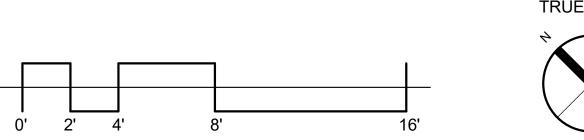
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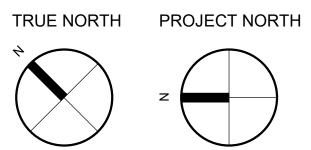
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SDOT PERMIT: SUPSM0005860



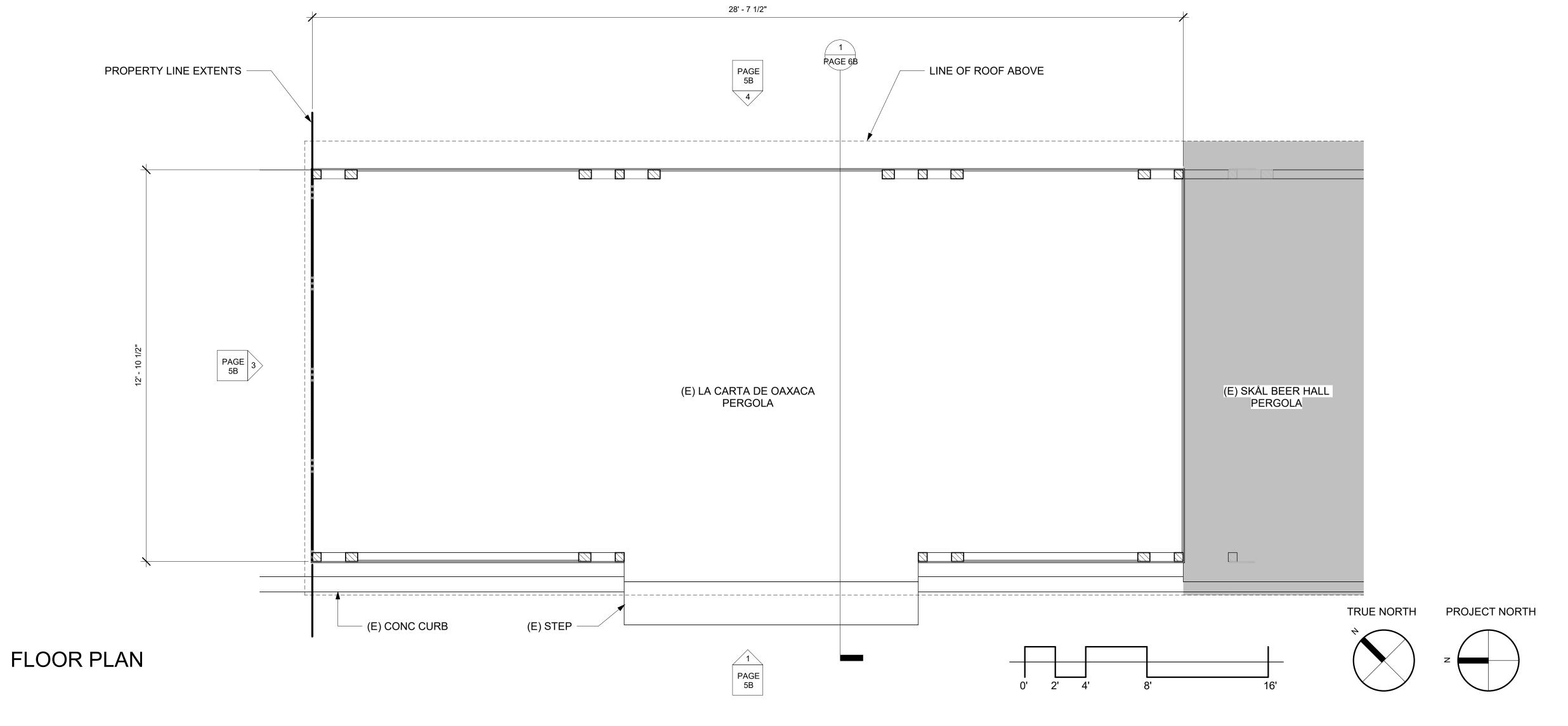
SITE PLAN

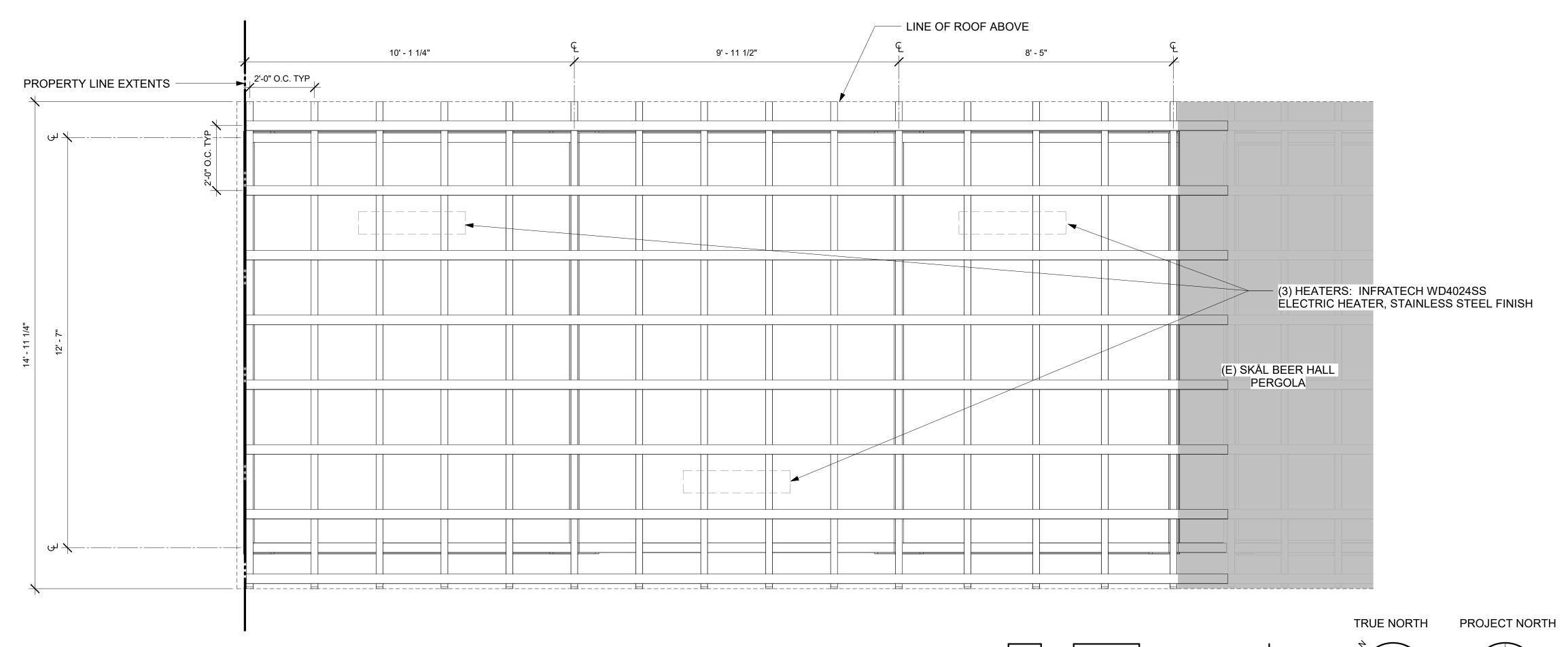




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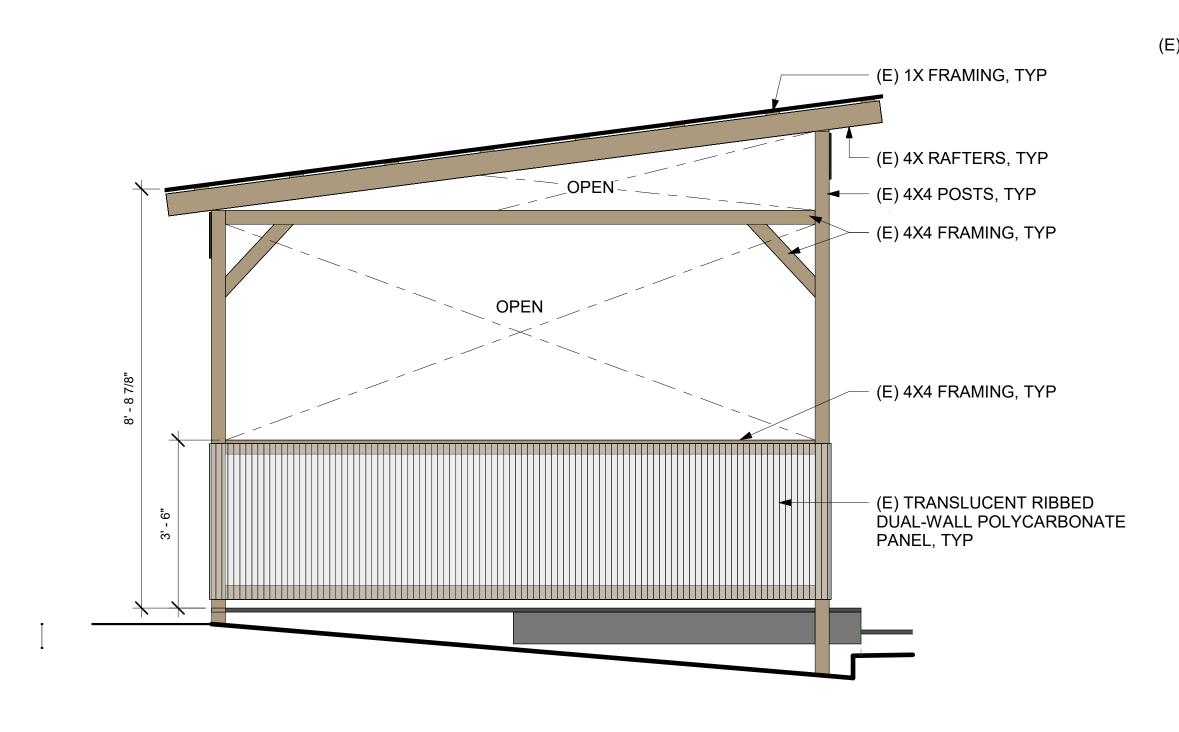


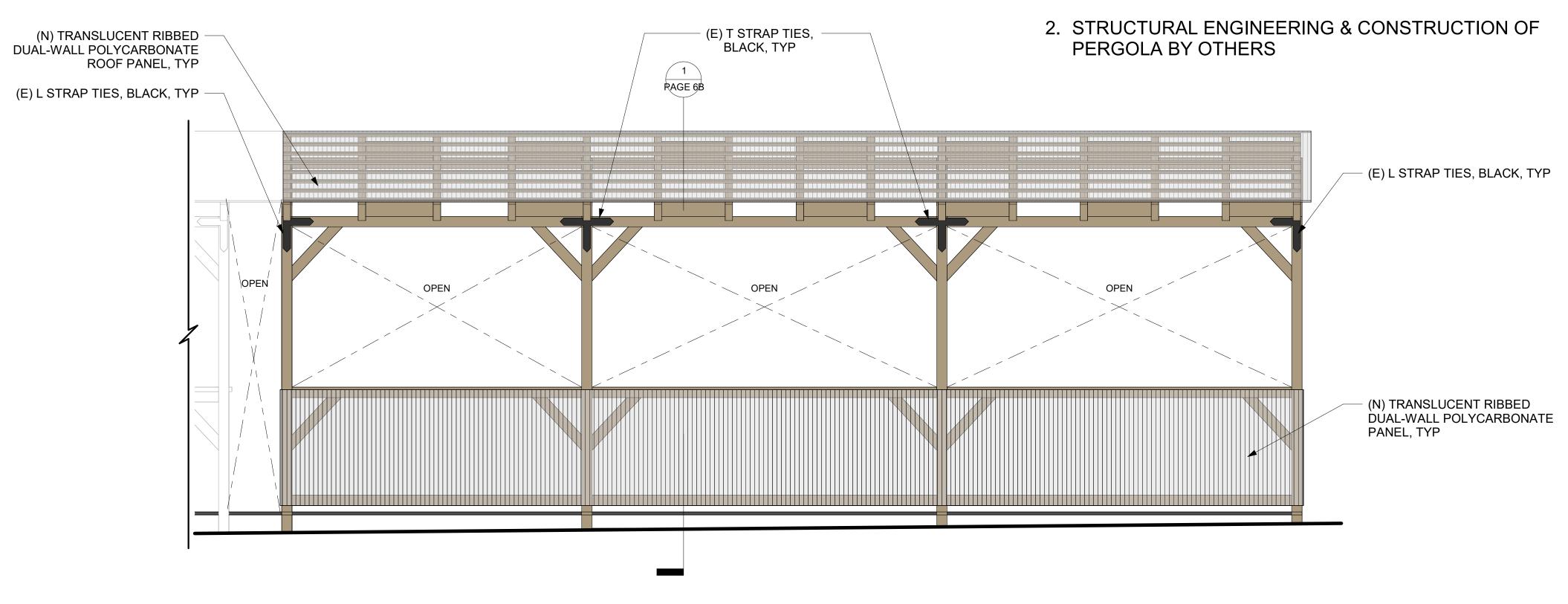
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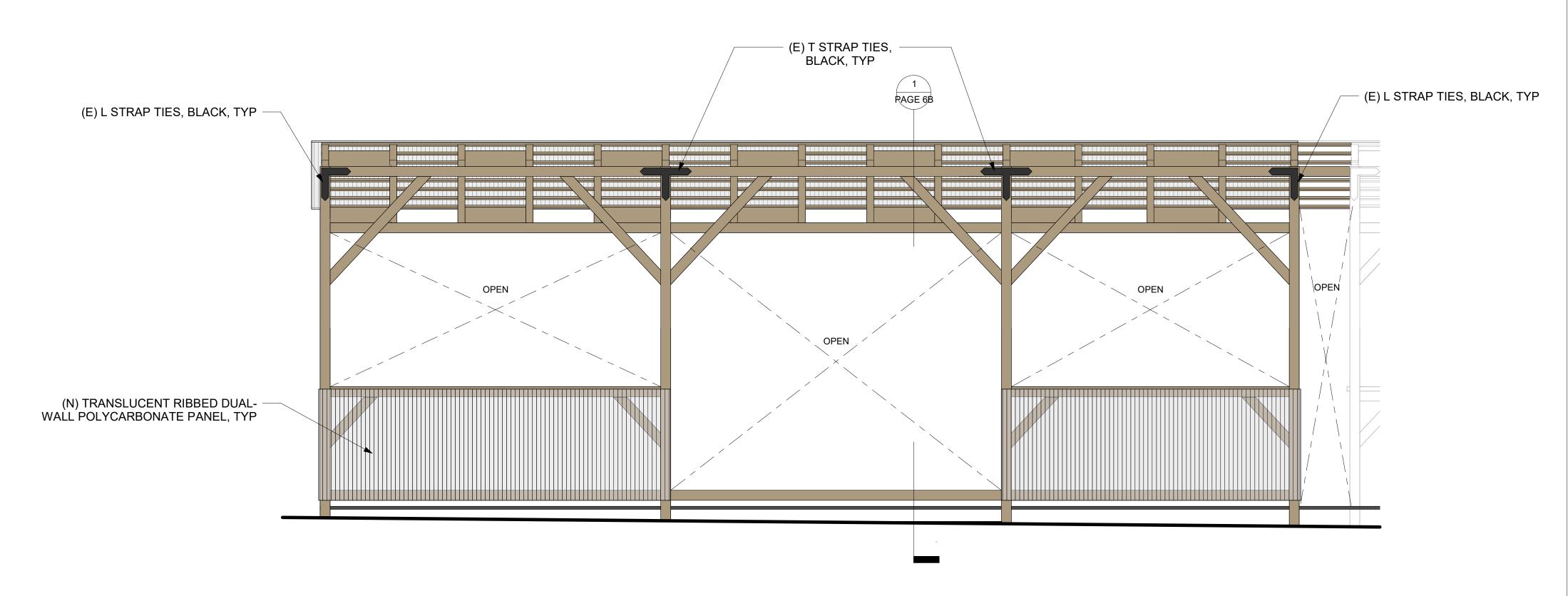
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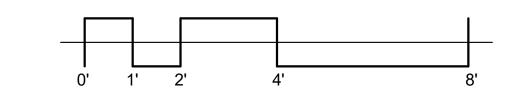


NORTH ELEVATION

EAST ELEVATION

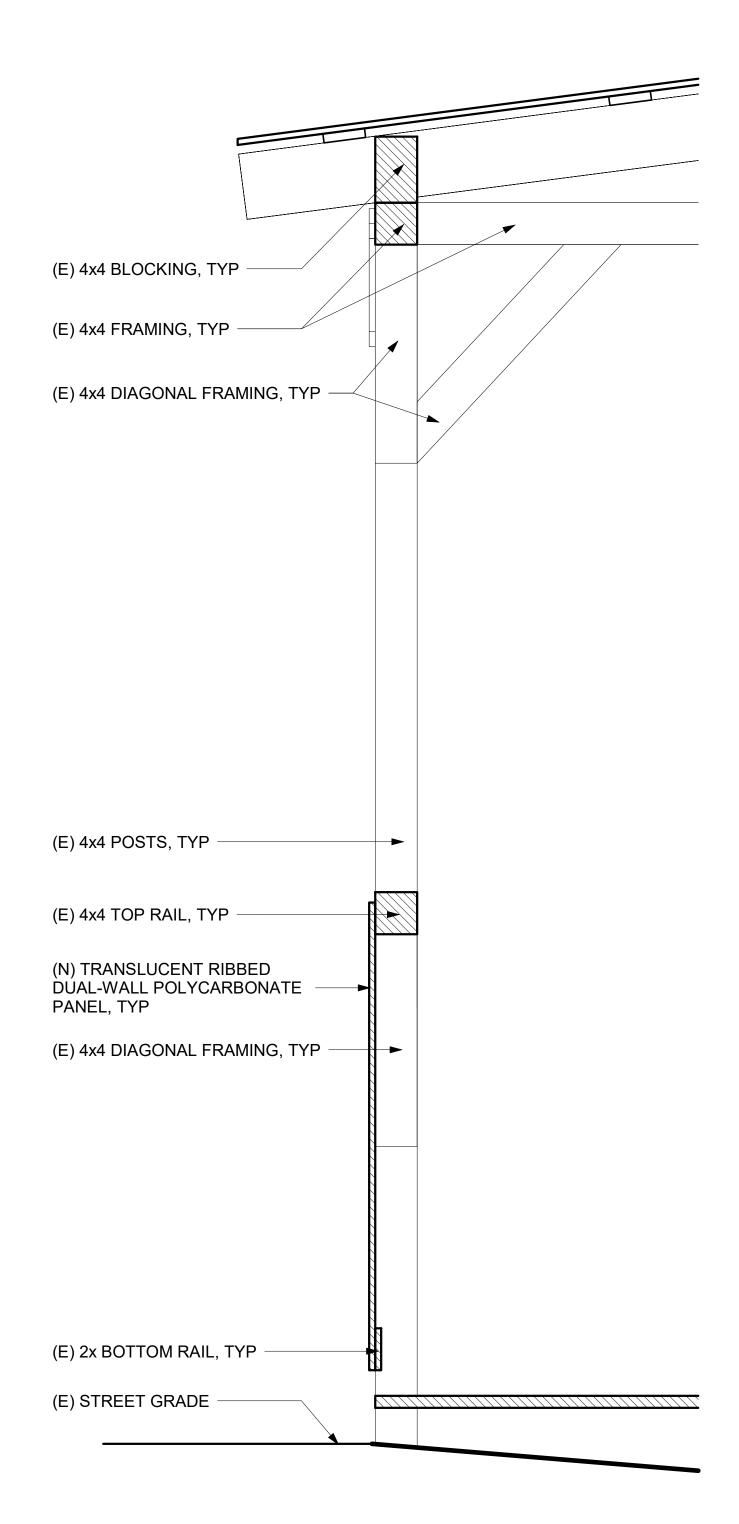


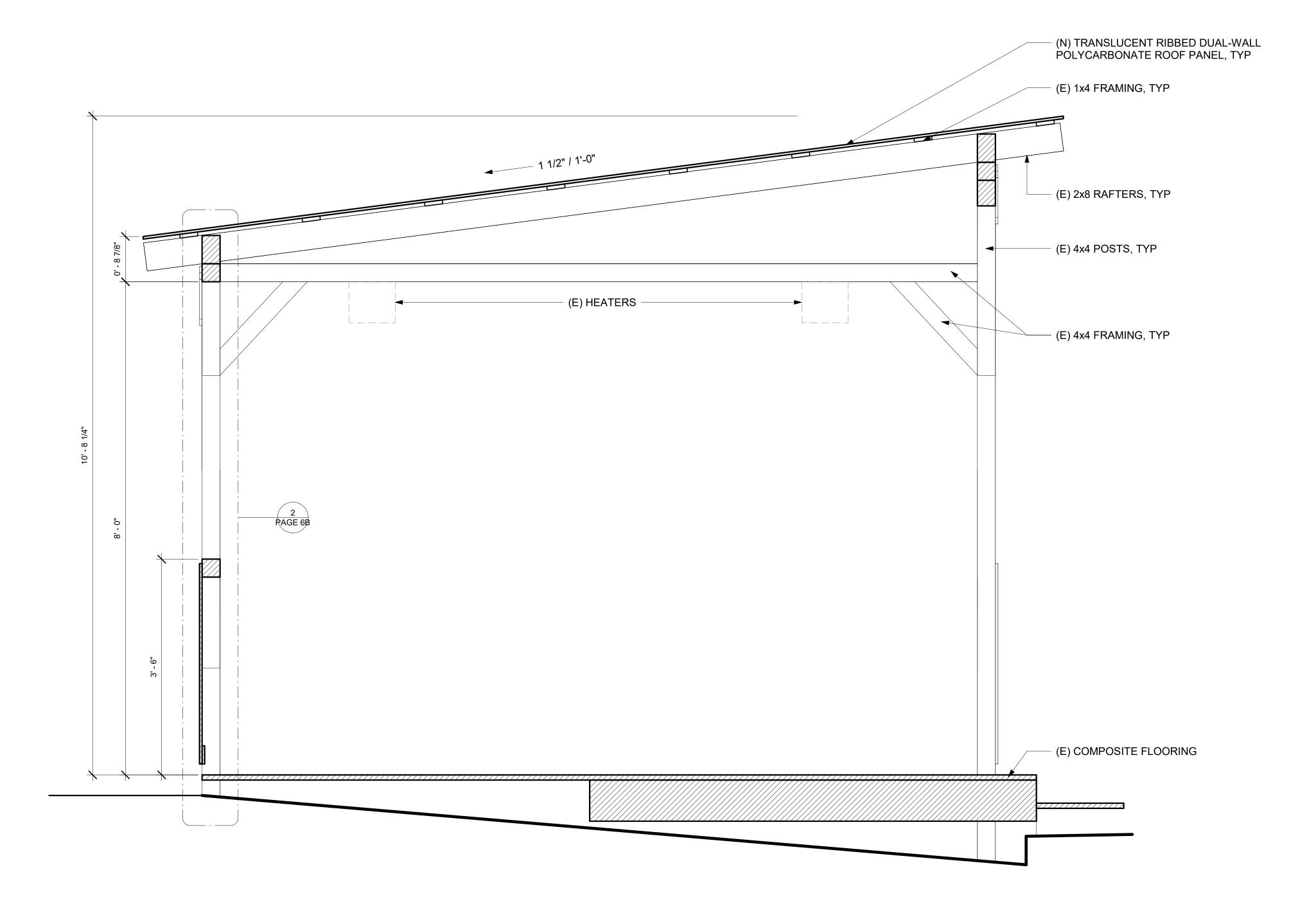
WEST ELEVATION



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FENCE/WALL PANEL DETAIL

SECTION

ROOFING

Location: Roof

Manufacturer: **Plaskolite** Model: Polygal Twinwall Roofing panels Type:

48" x 96" panels, 10mm thick Size: Material: Double-wall polycarbonate sheet

Color: Clear, ribbed (79% light

transmittance)

Clear, ribbed polycarbonate **Description:**

roofing panels

Installation: Panels/ribs span from roof ridge to

> roof eave, with butt-joints at panel edges. Panels are screwed directly to the pergola's roof structural members with exterior-grade screws and black neoprene washers.

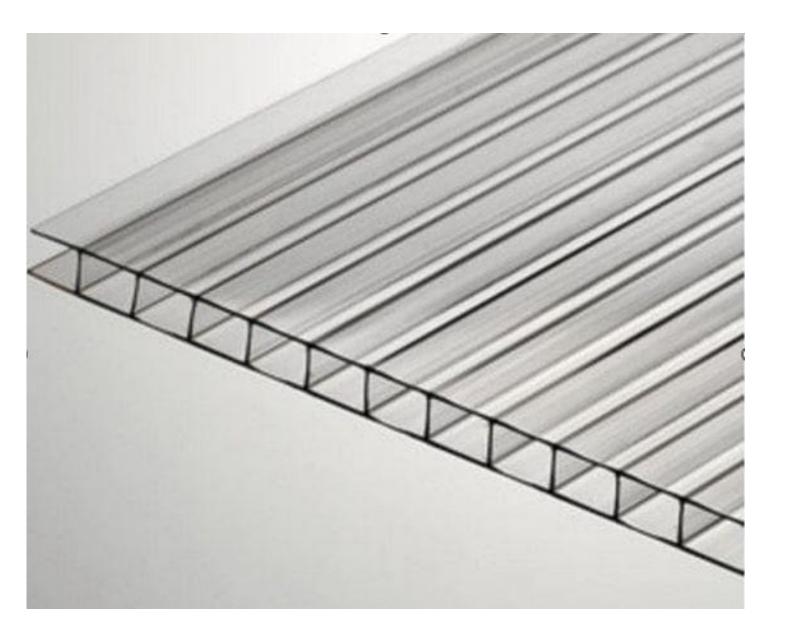
General weather protection for Intended use:

> occupants within the pergola structure. Material is clear to allow for daylighting within the pergola, but includes internal ribs which obscure views through the material.

Physical sample:

12" x 12" physical sample to be provided to the Landmarks Board

for review.



FLOORING

Floor Location:

Manufacturer: Trex Model: Enhance

Type: Composite deck boards

48" x 72" panels Size:

Composite recycled plastic and sawdust Material:

Color: Havana Gold - Brown

Description: Composite deck boards

Screwed to wood floor joists Installation:

Provide a flat floor surface above the Intended use:

sloped street paving.

Physical sample: 6" x 12" x 1" physical sample to be provided

to the Landmarks Board for review.



FRAMING LUMBER

Location: Pergola roof structure, wall structure,

structural posts, fence panels

N/A Manufacturer: N/A Model:

Framing lumber Type: 2x4, 2x6, 2x8, 4x4 Size:

Material: Douglas fir

Unfinished natural wood with hand-burned finish Color:

General framing lumber used **Description:**

throughout the existing structure

Installation: Typical wood-framing throughout

structure, connected with galvanized framing nails and black structural plate connectors.

General structural support of the Intended use:

> pergola, framing for lower fence panels, framing for removable upper wall panels, structural beams over wall openings, and roof structure.

1.5" x 3.5" x 12" representative Physical sample:

> physical sample to be provided to the Landmarks Board for review.



STRUCTURAL FRAMING STRAP

Post-to-beam connections Location:

Manufacturer: Simpson Strong-Tie Model: APT-4 & APL-4 Flat T- and L-straps Type: 8.25" x 13.5" (T-strap) Size: 8.25" x 8.25" (L-strap)

12-gauge galvanized steel plate Material: Black "ZMAX" powdercoat finish Color:

Description: Black powdercoated metal structural

strapping plates for connecting structural posts to structural beams

Face-applied to structural posts Installation:

and beams, and screwed to structural members with black screws.

Intended use: Structural connections between

post and beam members.

Physical sample: (1) T-strap and (1) L-strap to be provided to the Landmarks Board

for review.



SDOT PERMIT: SUPSM0005860

FESTOON LIGHTING

Pergola ceiling Location:

Manufacturer: Feit N/A Model:

Color:

Festoon lighting Type:

Lamp bodies & bulbs, approximately 2" diameter Size:

Vinyl electrical cable, plastic lamp **Material:** bodies, LED bulbs

Black electrical cable, black lamps, 2200K LED bulbs

Description: Festoon lighting with 2200K LED bulbs

and black plastic lamps spaced at 24" along black electrical cable.

Installation: Hung from metal hooks at wood rafters

Intended use: General lighting.

Physical sample: None available.



HEATERS

At pergola ceiling (3 total) Location:

Manufacturer: Infratech Heaters USA

WD4024SS Model:

Dual Element Electric Heater Type:

39"W x 8"D x 6"H Size: Stainless Steel Material: Stainless Steel Color:

Exterior overhead radiant electric **Description:**

heaters.

Hung from pergola ceiling by metal Installation:

brackets. Power fed from main building

by black electrical cable, spanning

overhead across the sidewalk.

Intended use: General heating of outdoor dining

during the cooler months of the year. Heaters will be removed and stored

during the warmer months.

Physical sample: None available.

