

OWNER





ARCHITECT



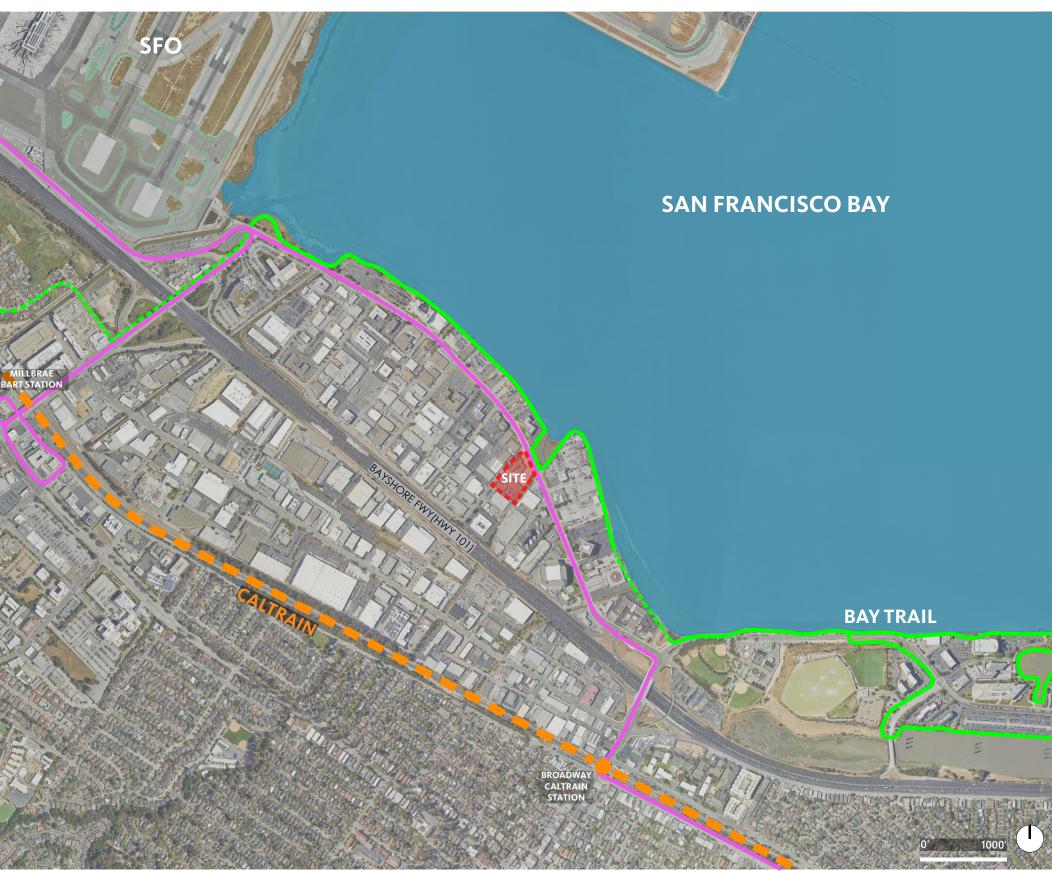
DGA planning | architecture | interiors

LANDSCAPE ARCHITECT

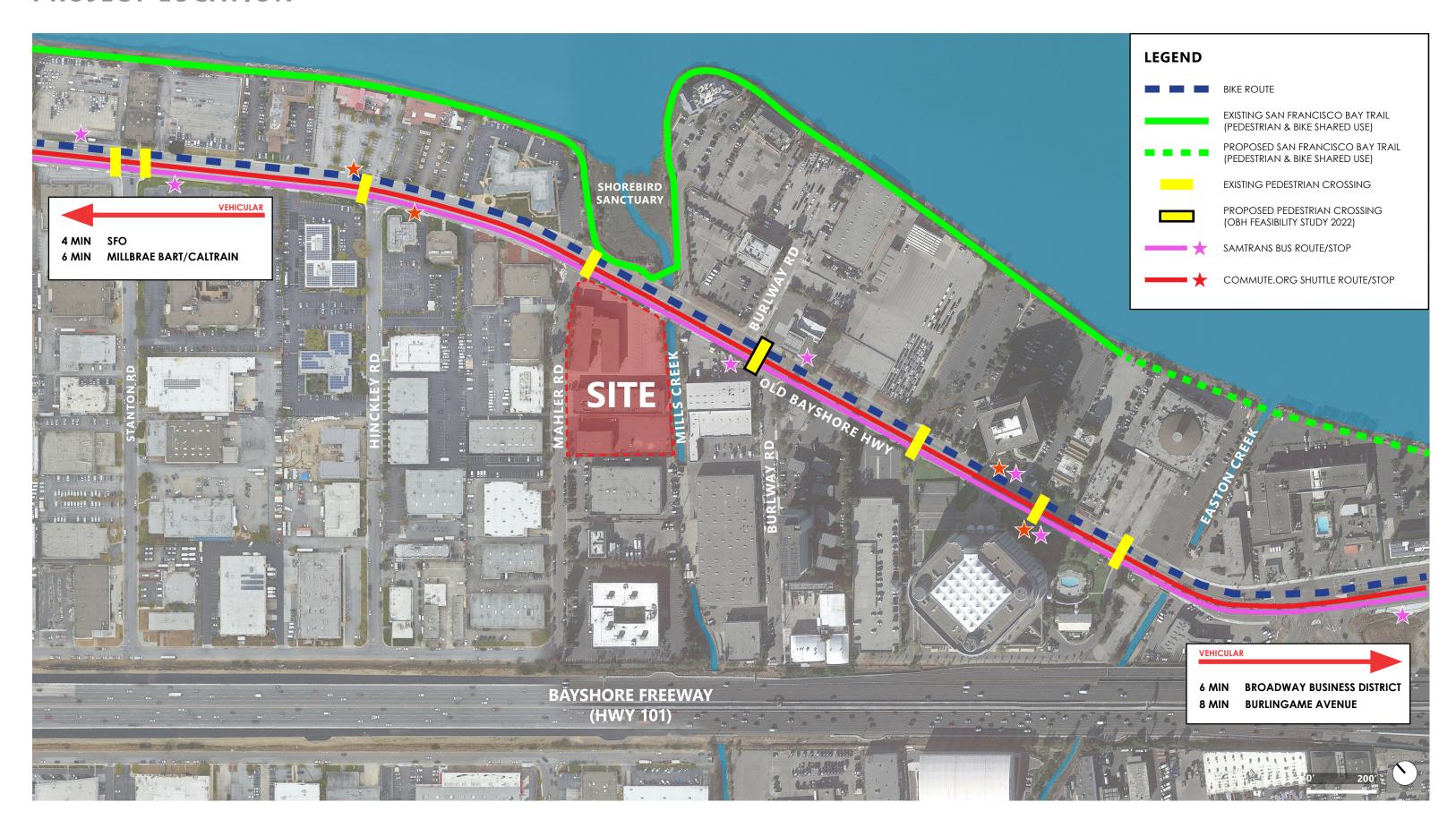
PETERSEN STUDIO LANDSCAPE ARCHITECTURE | PLANNING

VICINITY MAP

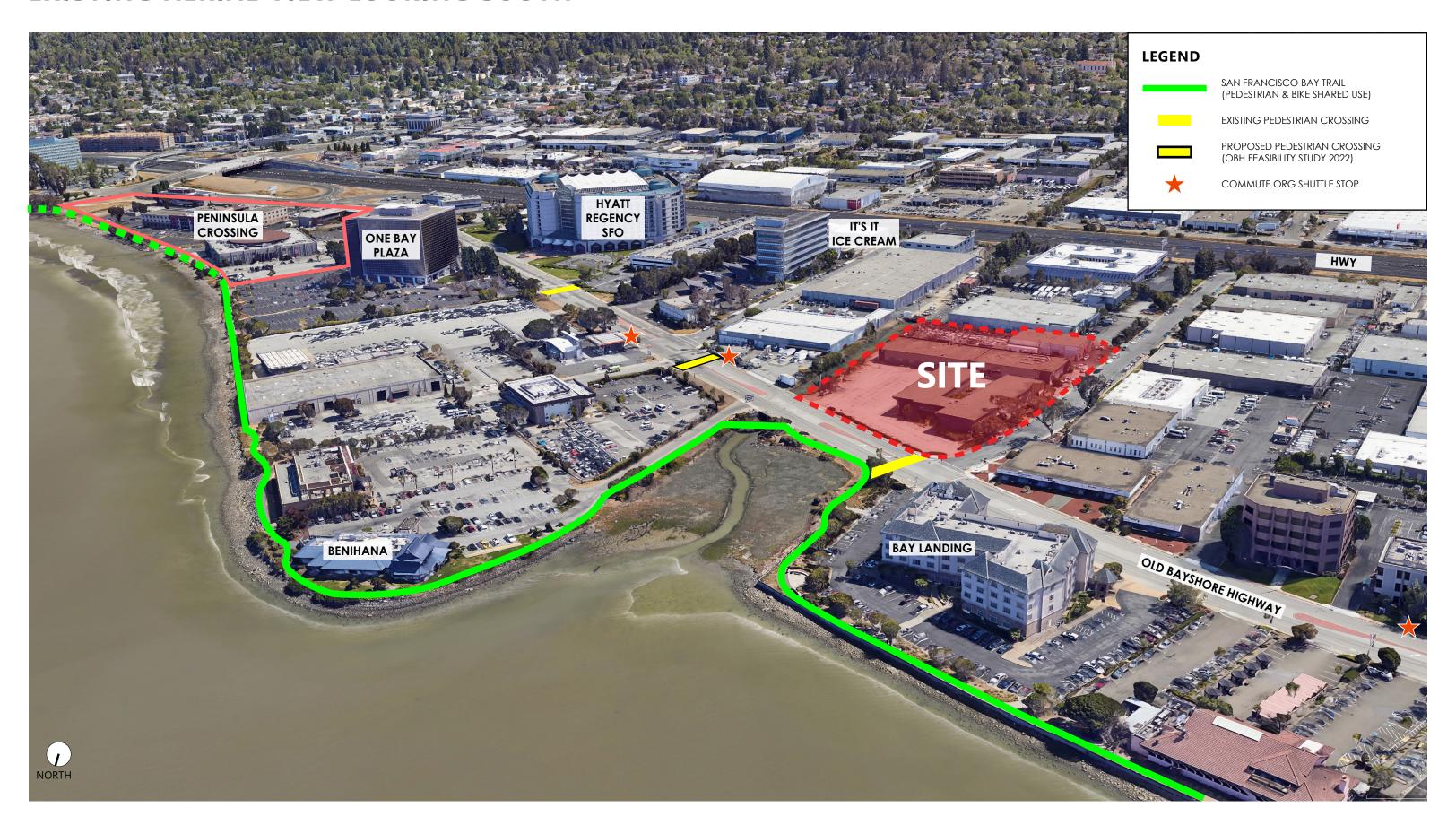




PROJECT LOCATION



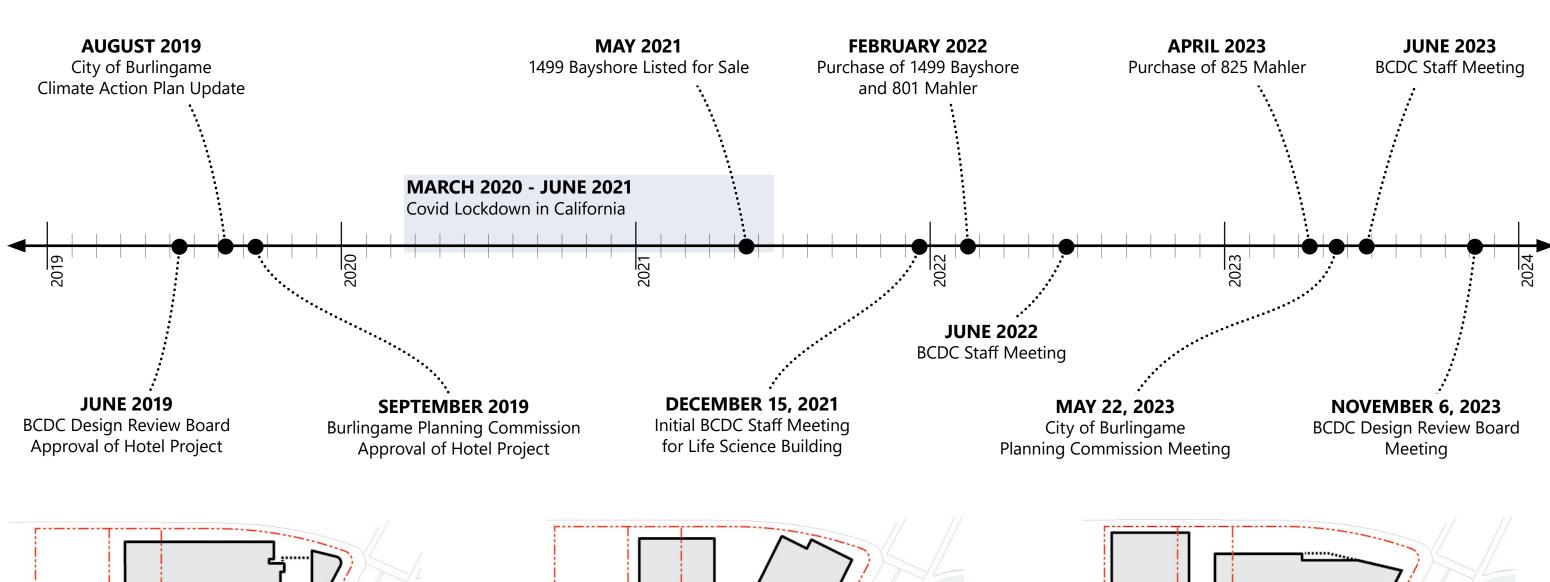
EXISTING AERIAL VIEW LOOKING SOUTH

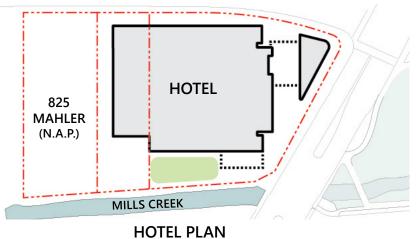


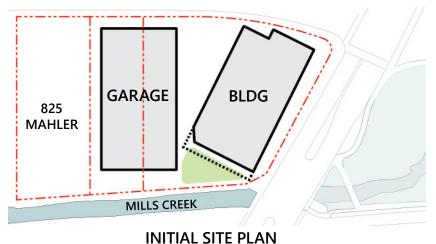
AERIAL VIEW LOOKING WEST















Received feedback regarding desire to open up access to public space at Bayshore Highway.

Response required more land to create separation between structures & necessitated purchase of 825 Mahler.

Purchase of 825 Mahler allowed for separated parking garage and creation of large public plaza and trail at Mills Creek.



EXISTING SITE CONDITIONS



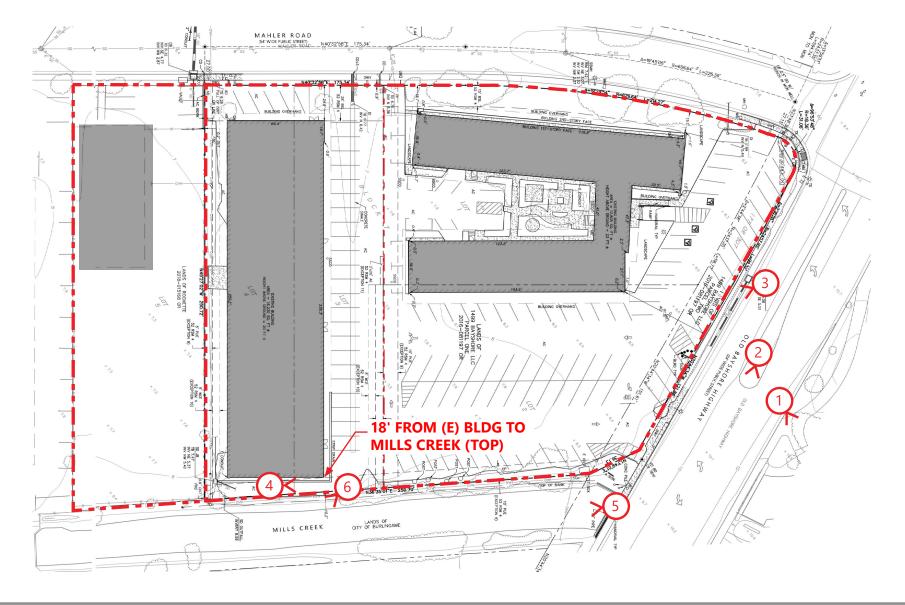








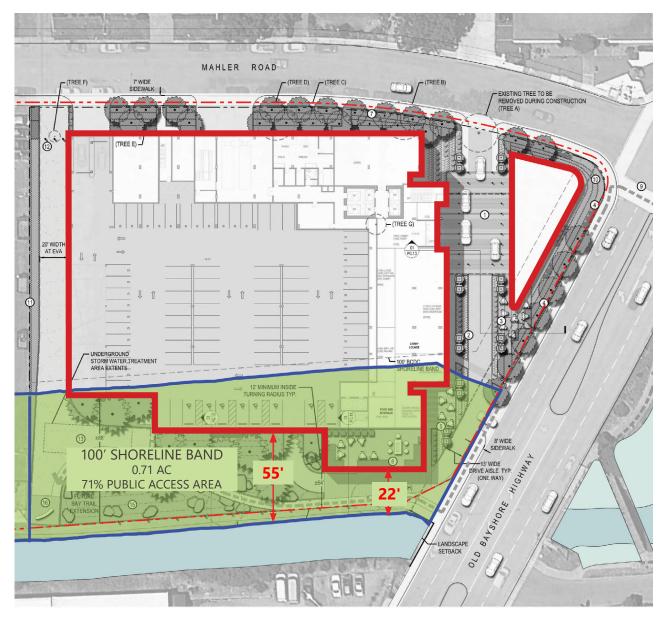




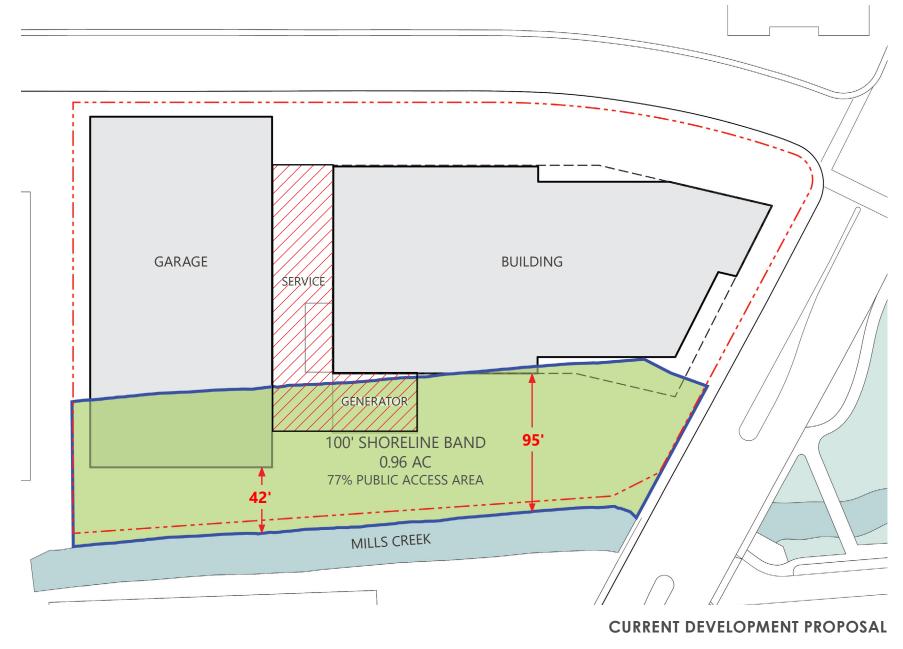




PREVIOUS & CURRENT DEVELOPMENT PROPOSALS

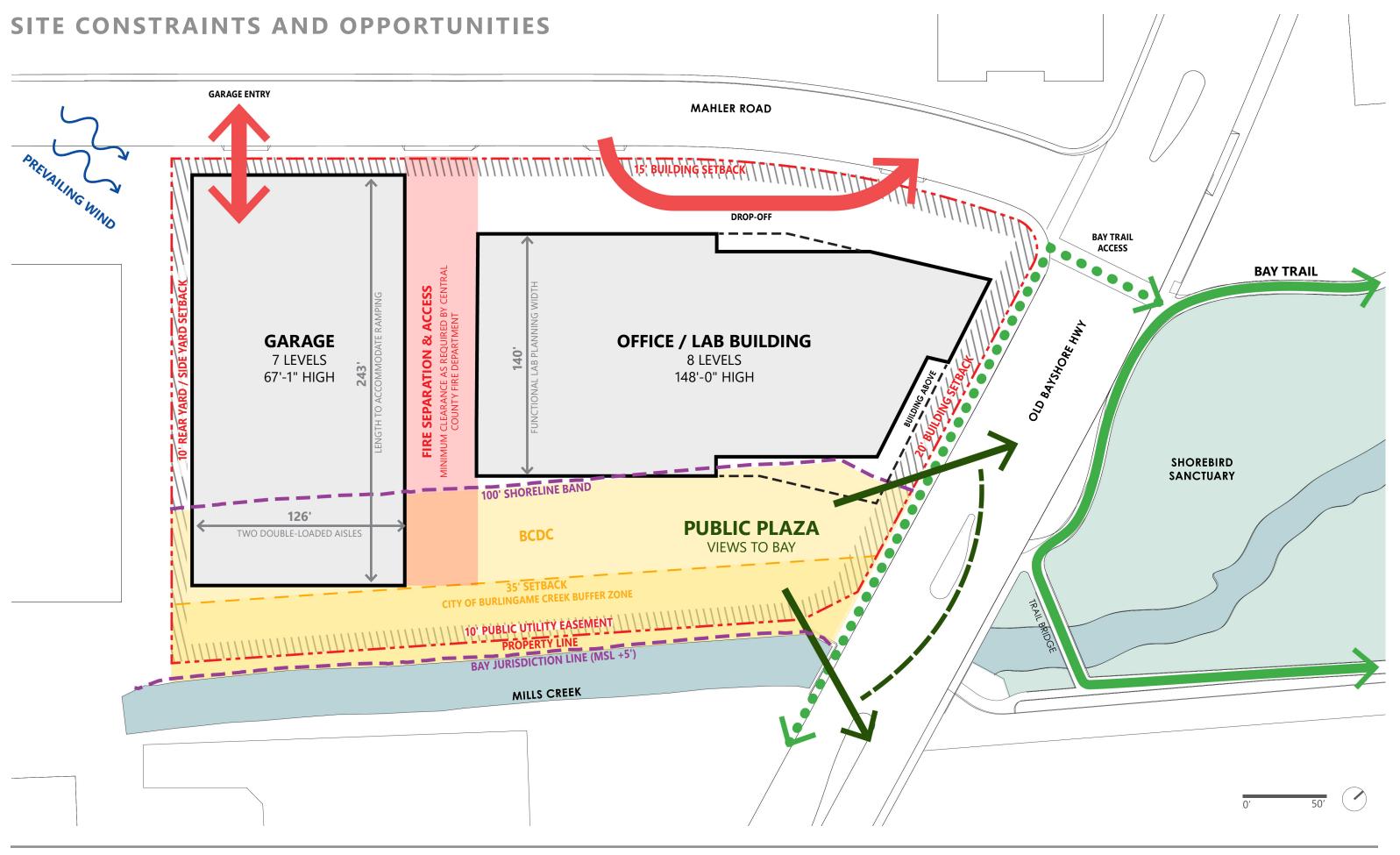


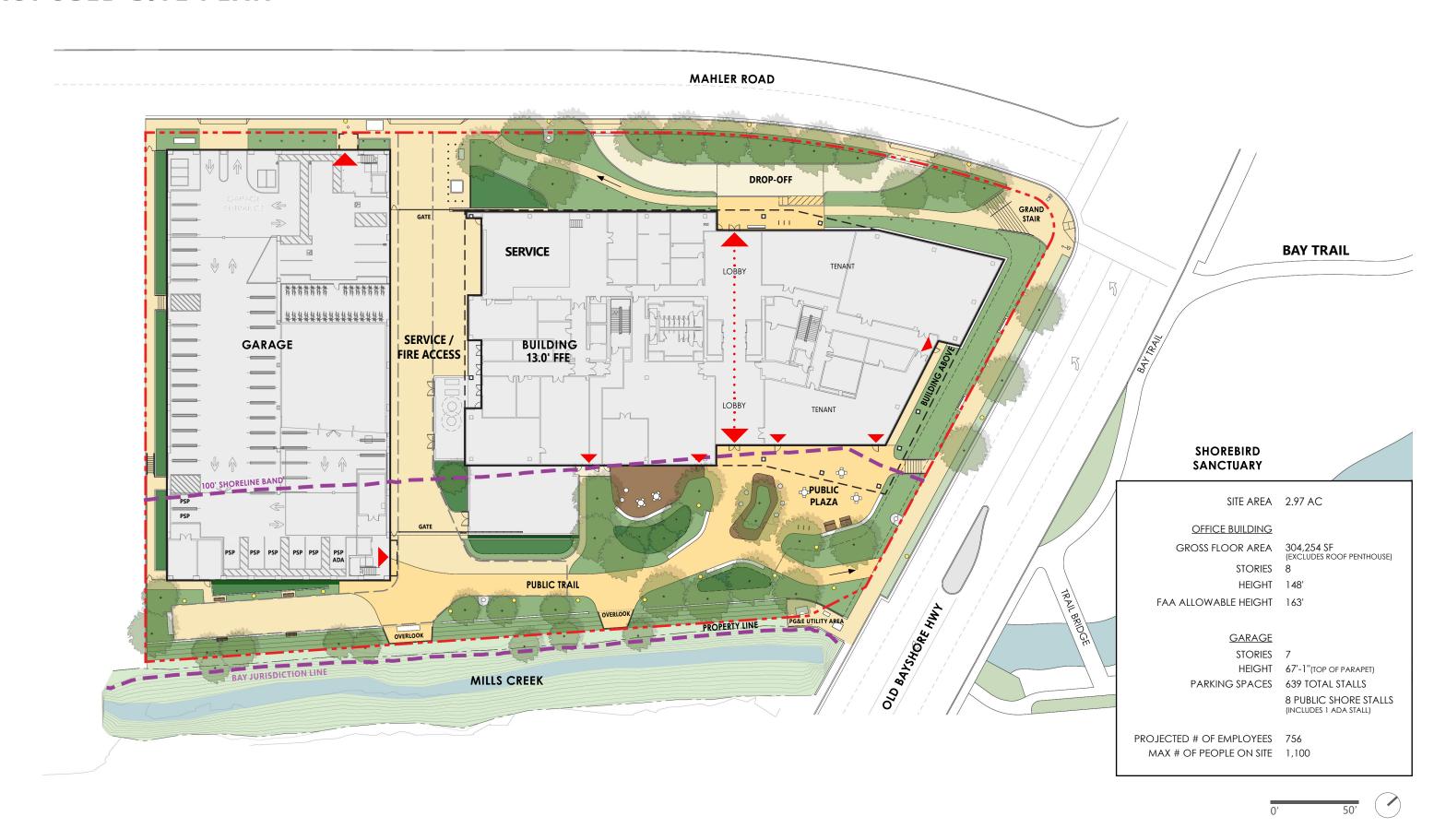
2019 HOTEL DEVELOPMENT PROPOSAL *825 Mahler Not Included in Proposal

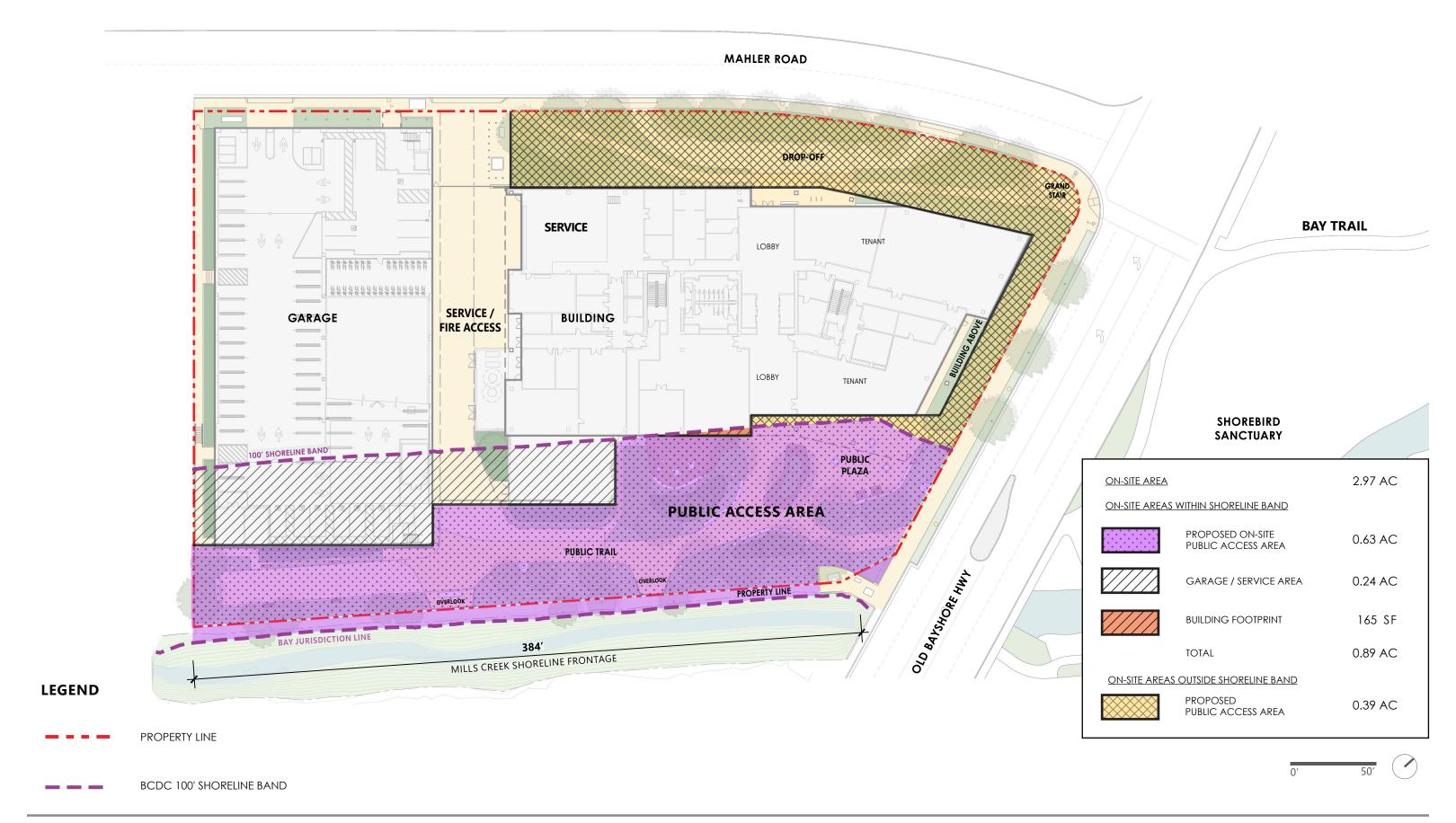


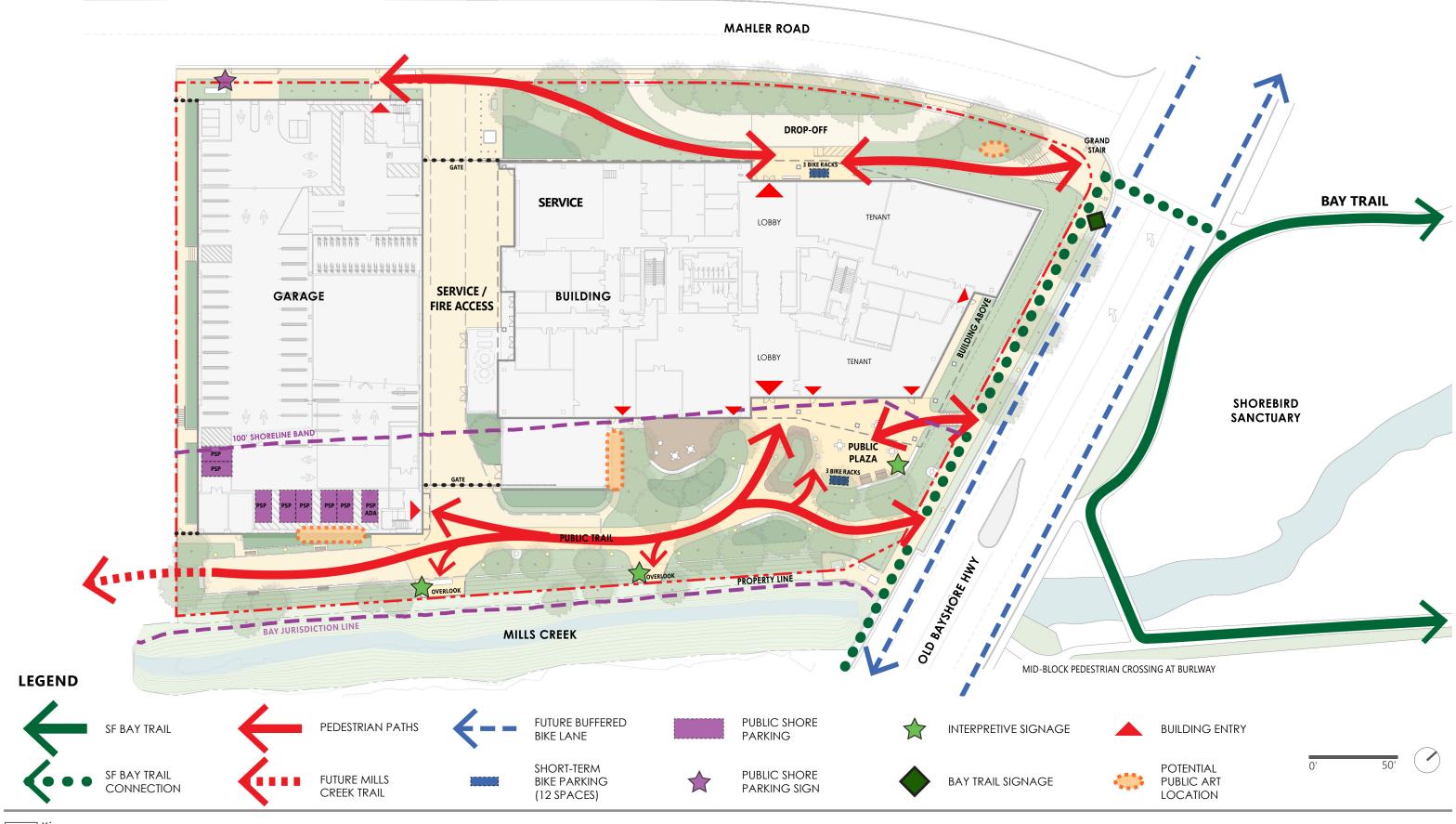




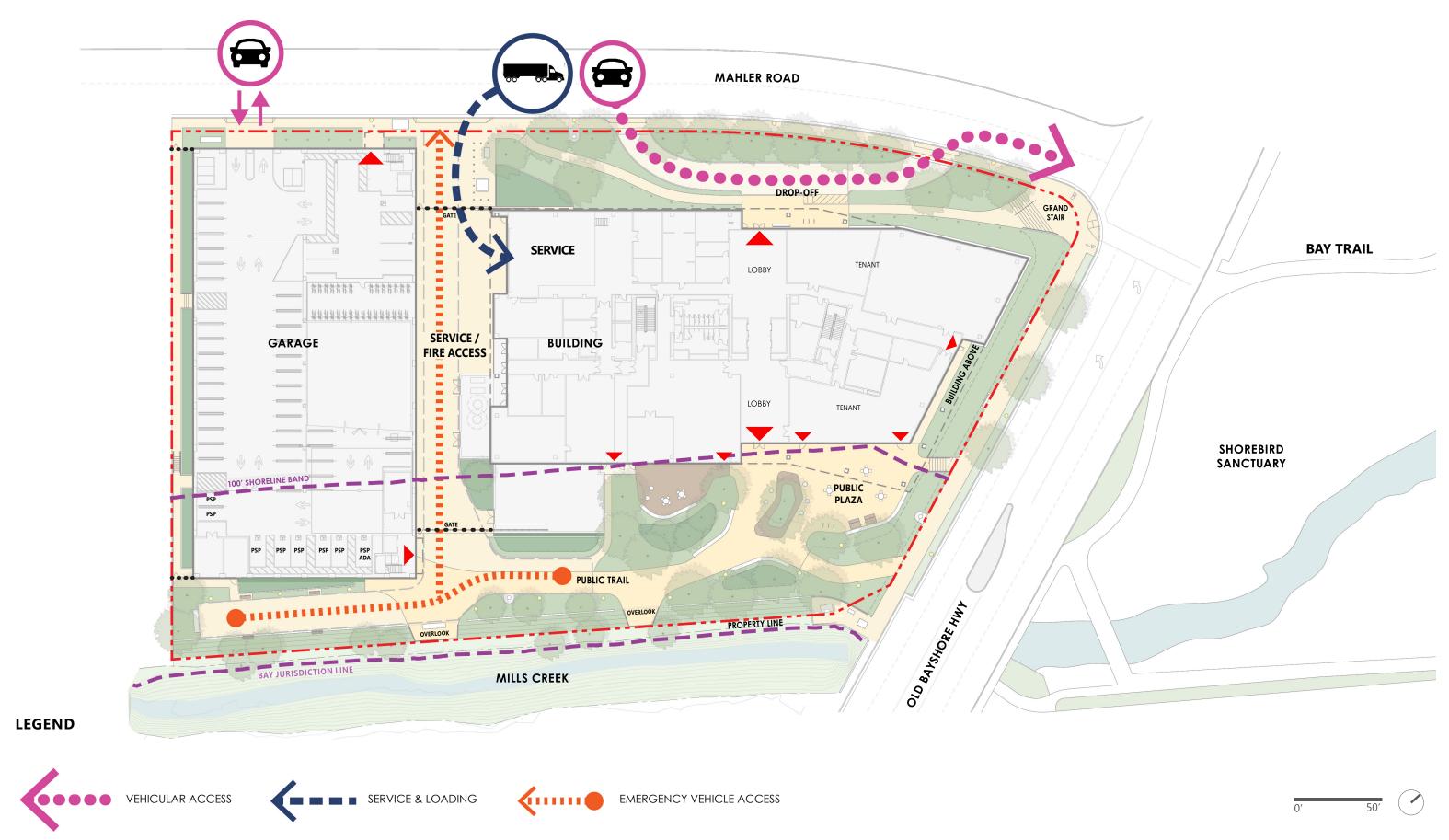




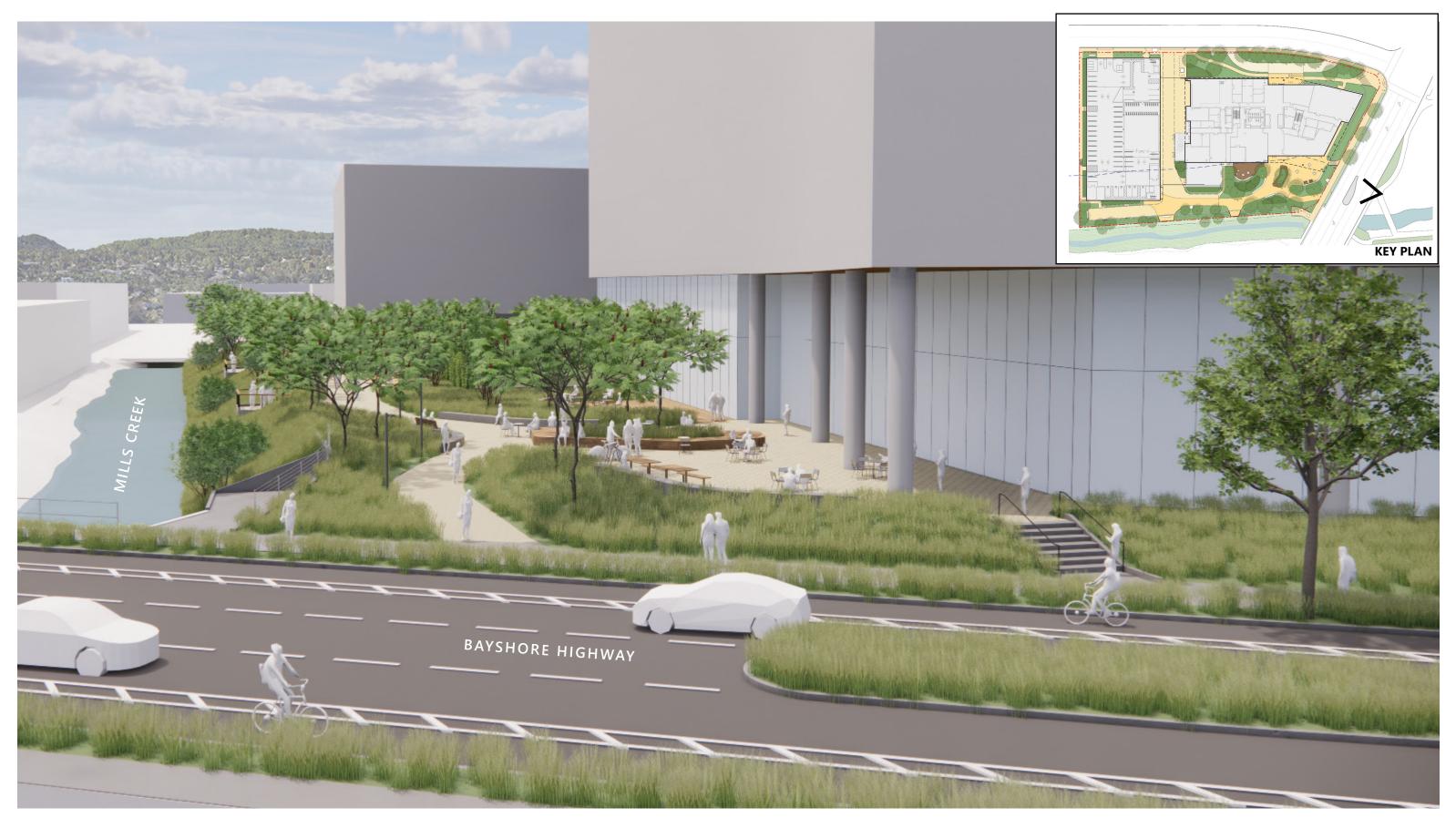




VEHICULAR CIRCULATION



AERIAL VIEW FUTURE BAYSHORE HIGHWAY IMPROVEMENTS IN FOREGROUND



VIEW PUBLIC PLAZA OVERLOOKING SHOREBIRD SANCTUARY AND BAY TO NORTHEAST



PUBLIC PLAZA PRECEDENT IMAGES









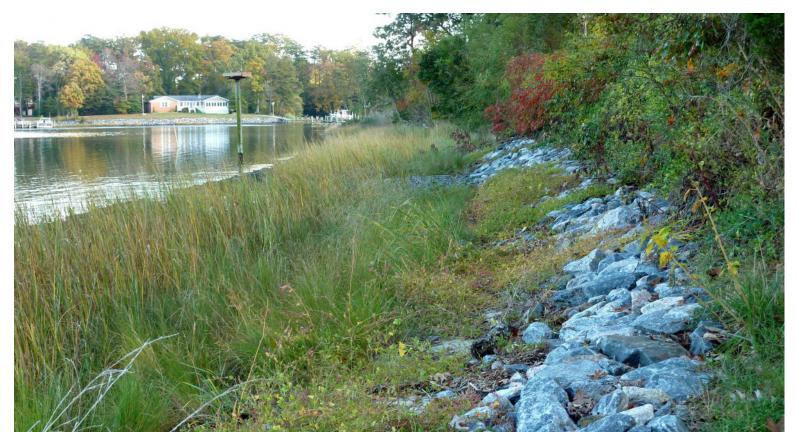
VIEW MILLS CREEK PUBLIC TRAIL AND OVERLOOK



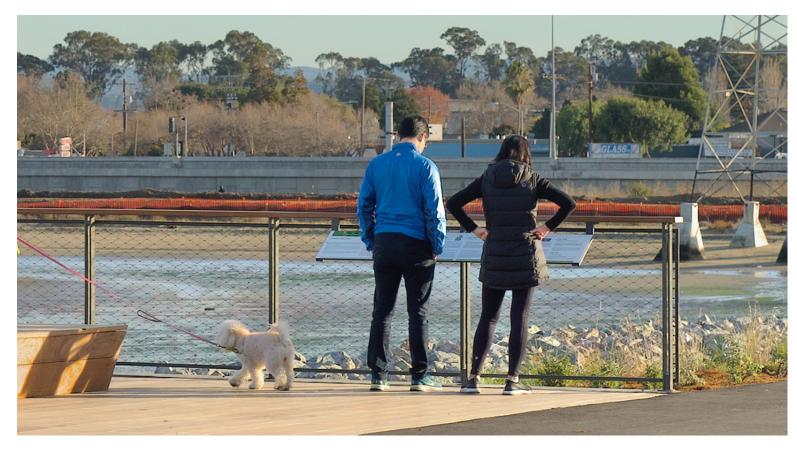
VIEW MILLS CREEK PUBLIC TRAIL AND GARAGE



MILLS CREEK PUBLIC TRAIL AND OVERLOOK PRECEDENT IMAGES







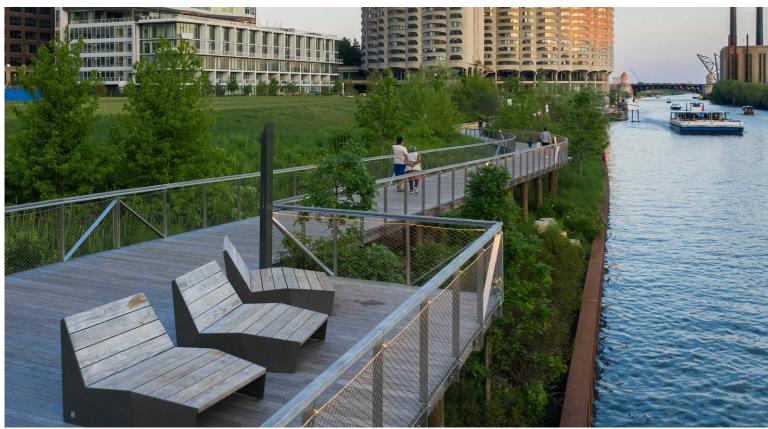


MILLS CREEK OVERLOOK PRECEDENT IMAGES

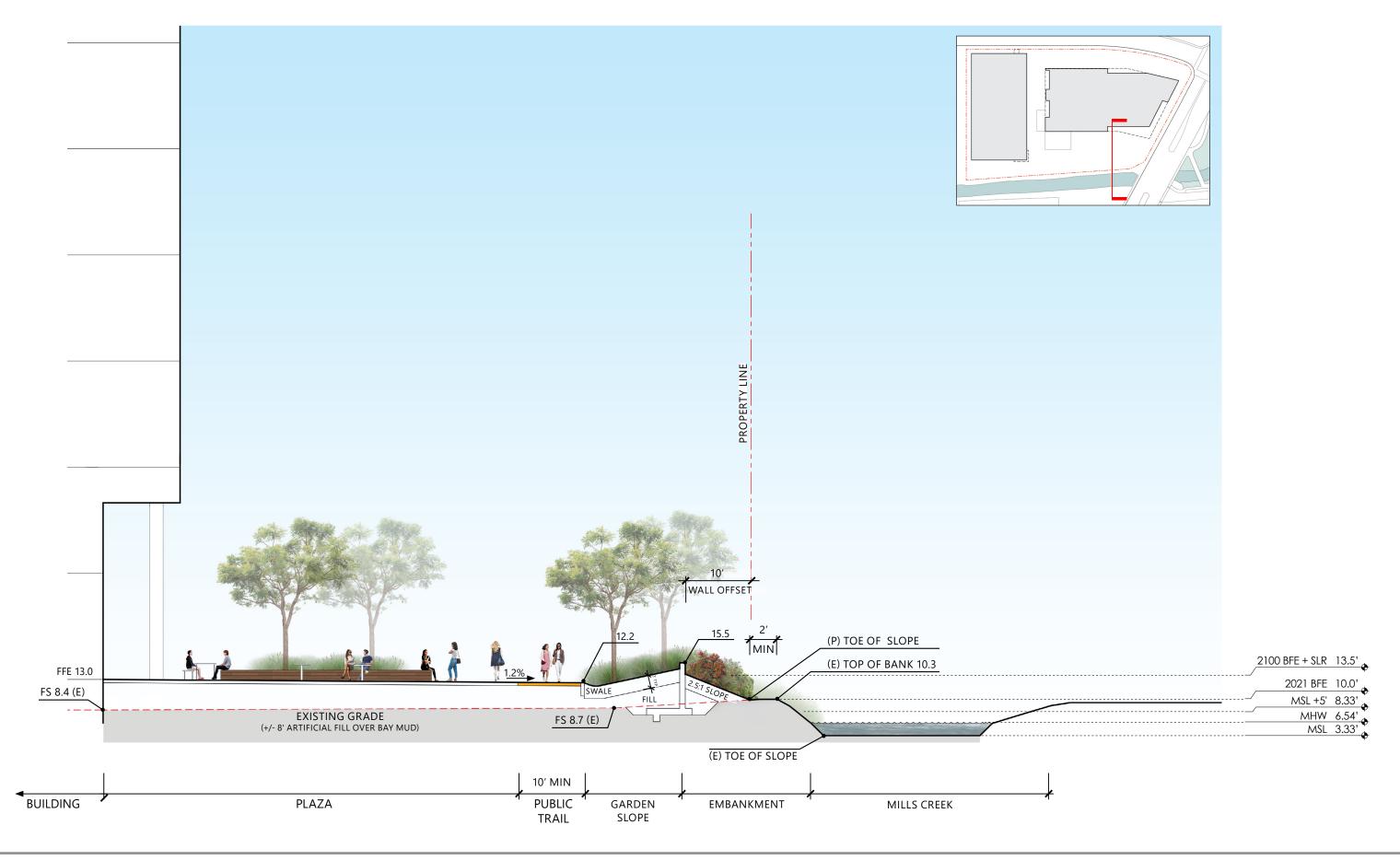




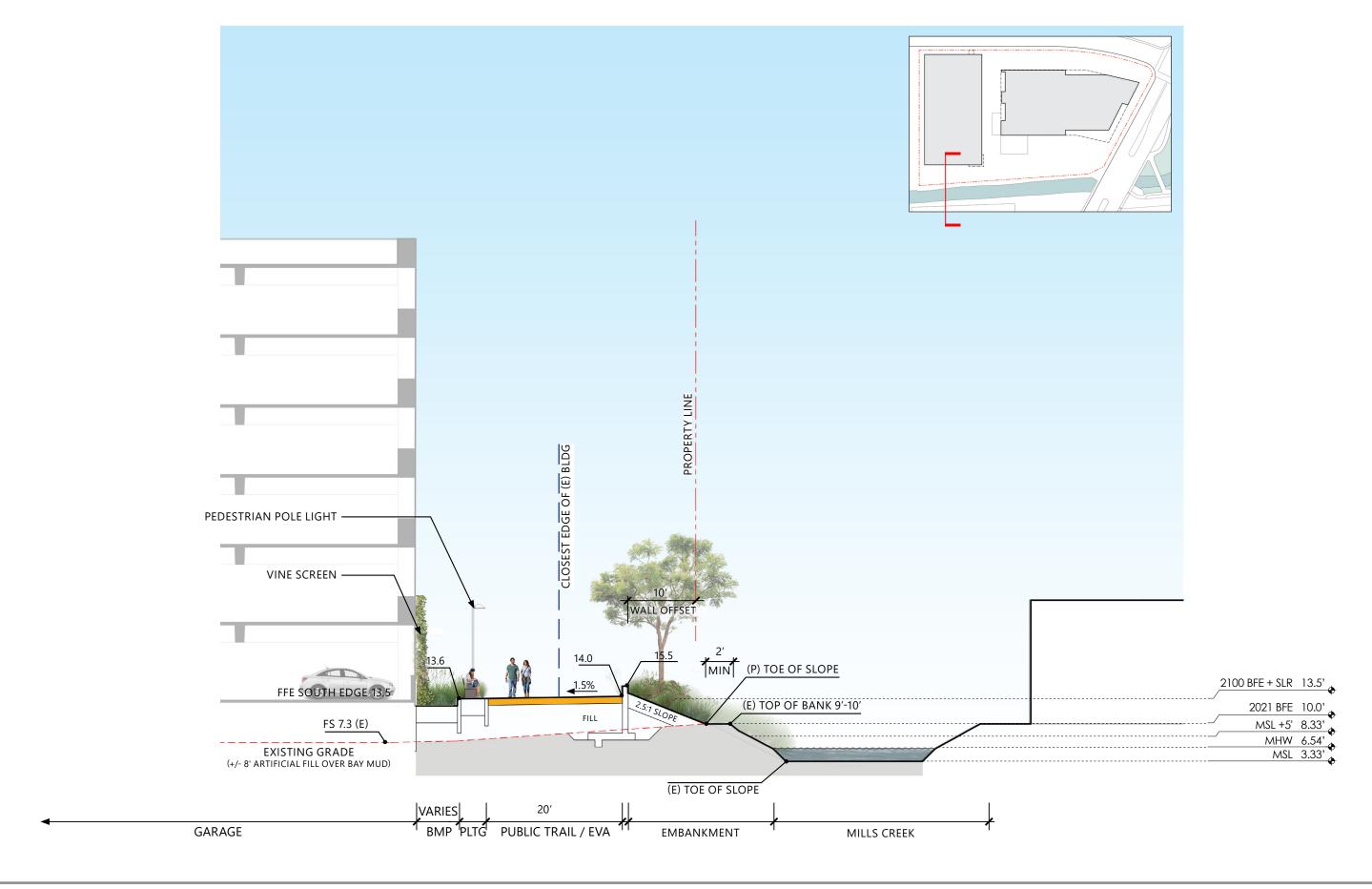




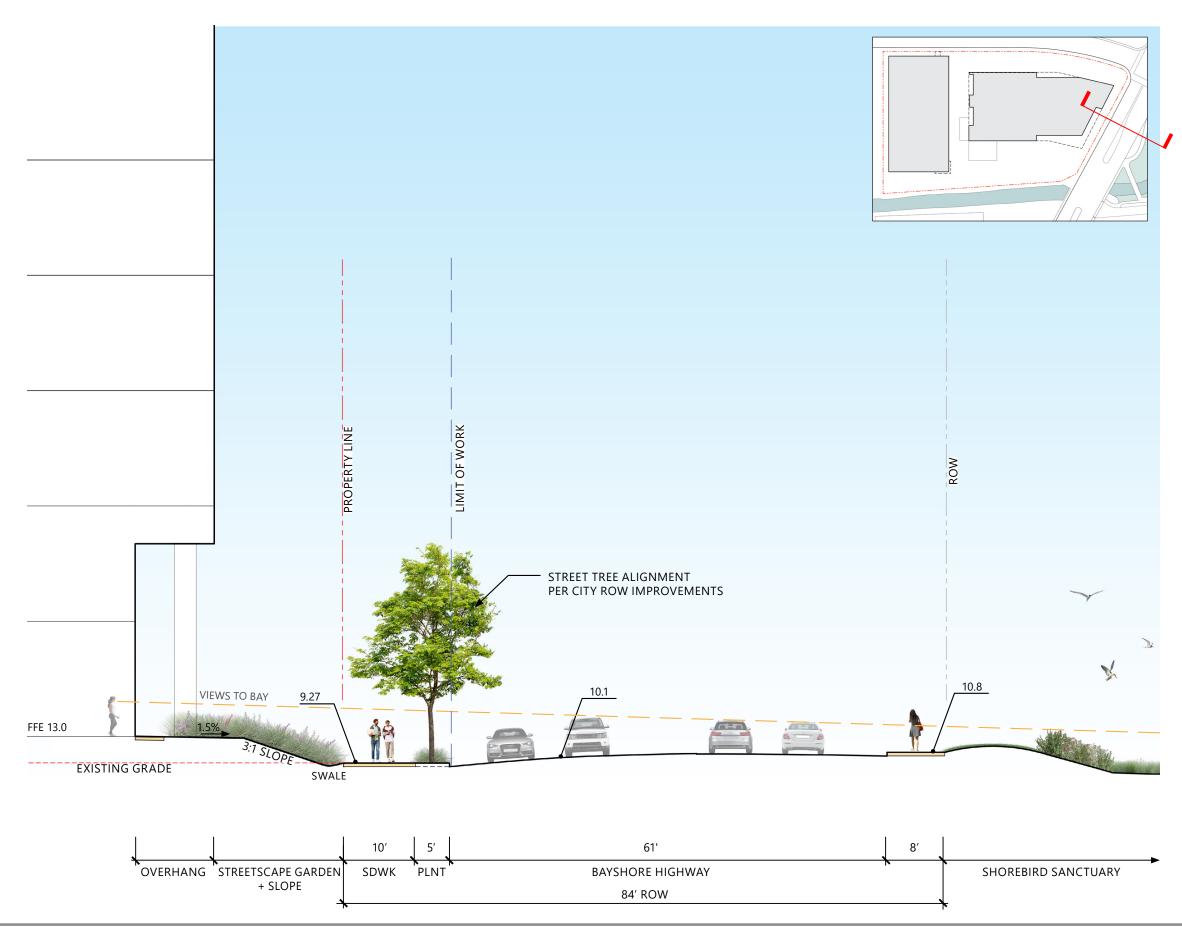
SITE SECTION - MILLS CREEK & PLAZA



SITE SECTION - MILLS CREEK & GARAGE



SITE SECTION - BAYSHORE HWY



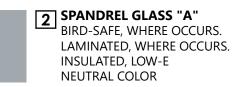
FAA HEIGHT LIMIT AT 150'-2" (163.2' MSL) T.O. SCREEN: 148'-0" (ELEV. +161.00') 6 MECHANICAL SCREEN PARAPET: 133'-0" (ELEV. +146.00') ROOF: 128'-0" **5** HORIZONTAL BAND ◆ LEVEL 1: 0'-0" (ELEV. +13.00') 4 CANOPY 3 5 COLUMN **5** WALL AND ENCLOSURE **SOUTH ELEVATION**

T.O. SCREEN: 148'-0" (ELEV. +161.00') 6 MECHANICAL SCREEN PARAPET: 133'-0" (ELEV. +146.00') ROOF: 128'-0" 1 2 6 HORIZONTAL BAND LEVEL 1: 0'-0" (ELEV. +13.00') 5 COLUMN 3 4 BALCONY **EAST ELEVATION**

BIRD SAFE DESIGN has been employed due to the project's proximity to the Shorebird Sanctuary. While Burlingame requires bird-safe design, no prescriptive requirements are given. The project has therefore treated the glass curtain wall surfaces with bird-safe frit patterns that meet the requirements of the City of San Francisco Standards for Bird-Safe Buildings.

LEGEND











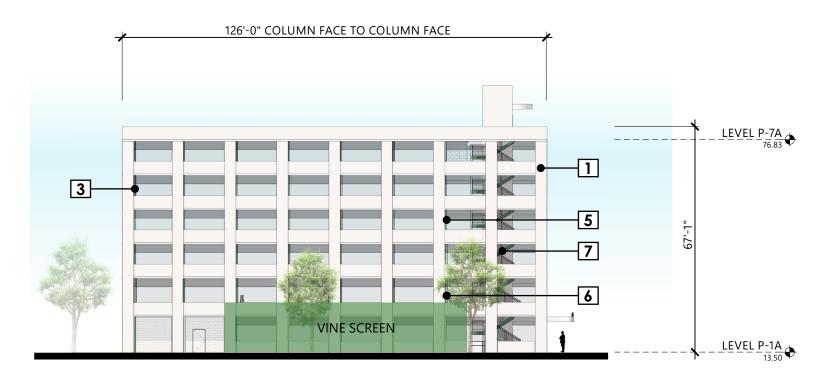
5 METAL PANEL "B" FACTORY PAINTED, **GREY COLOR**



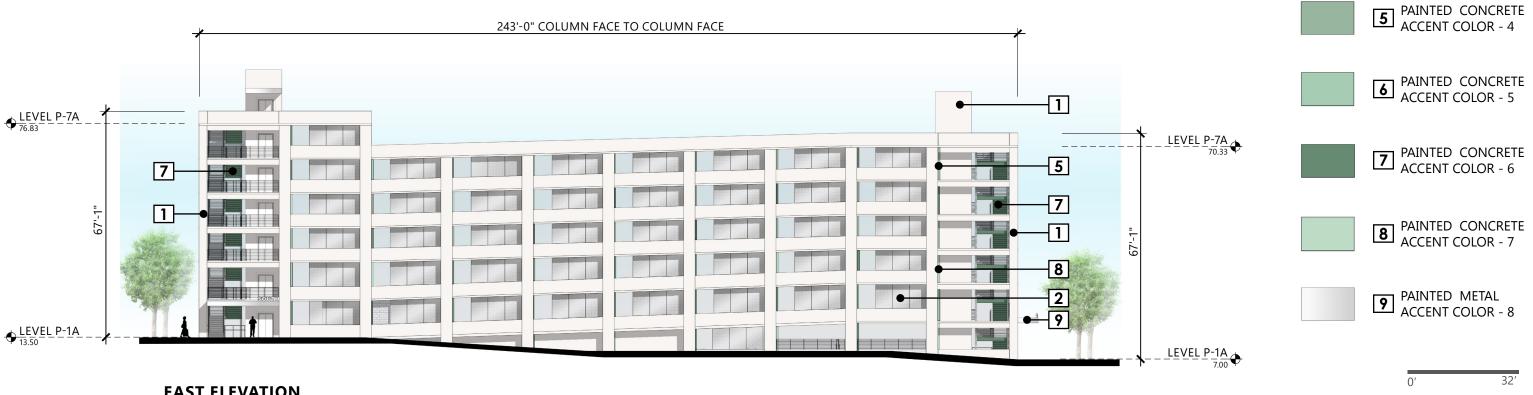
6 CORRUGATED **PERFORATED METAL PANEL "B"** SILVER/GRAY COLOR

50'

GARAGE ELEVATIONS



SOUTH ELEVATION



LEGEND

1 PAINTED CONCRETE

METAL PANEL SILVER/GRAY COLOR

PAINTED CONCRETE ACCENT COLOR - 2

PAINTED CONCRETE ACCENT COLOR - 3

CORRUGATED PERFORATED

SHORELINE PLAN RESILIENT THROUGH MID-CENTURY



KEY

- (1) Concrete Floodwall at 15'-6"
- (2) Planted Embankment
- 3 Overlook with Interpretive Signage

- 4 Public Trail
- (5) Fixed Seatwalls And Benches
- (6) Stormwater Gardens (BMPs)

- Bike Parking (6 Spaces)
- (8) Communal Tables
- (9) Platform Island With Raised **Planting And Trees**

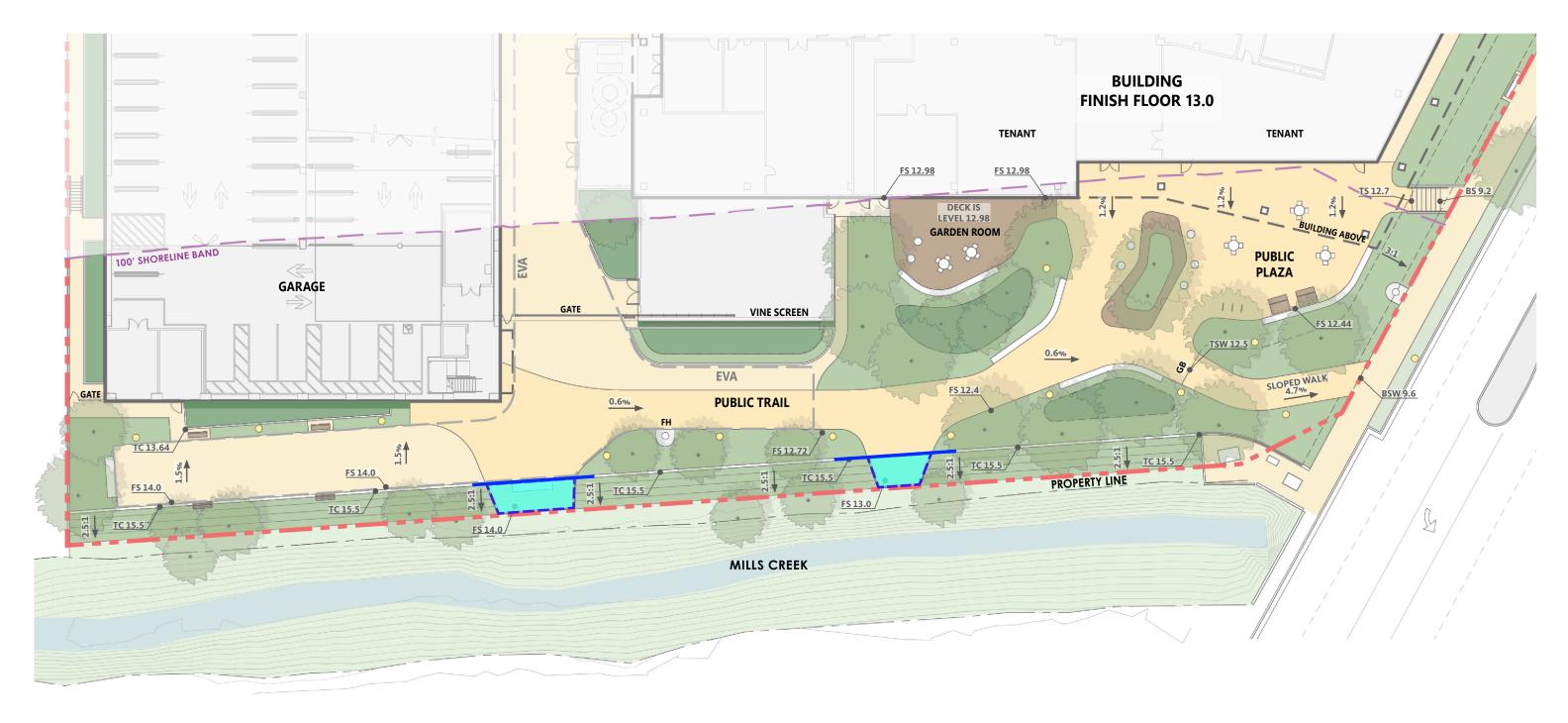
- 10 Movable Furnishings
- 1) Pedestrian Pole Lighting
- (12) Flush Wood Deck At Garden Room







SHORELINE PLAN ADAPTATION FOR RESILIENCE THROUGH END OF CENTURY



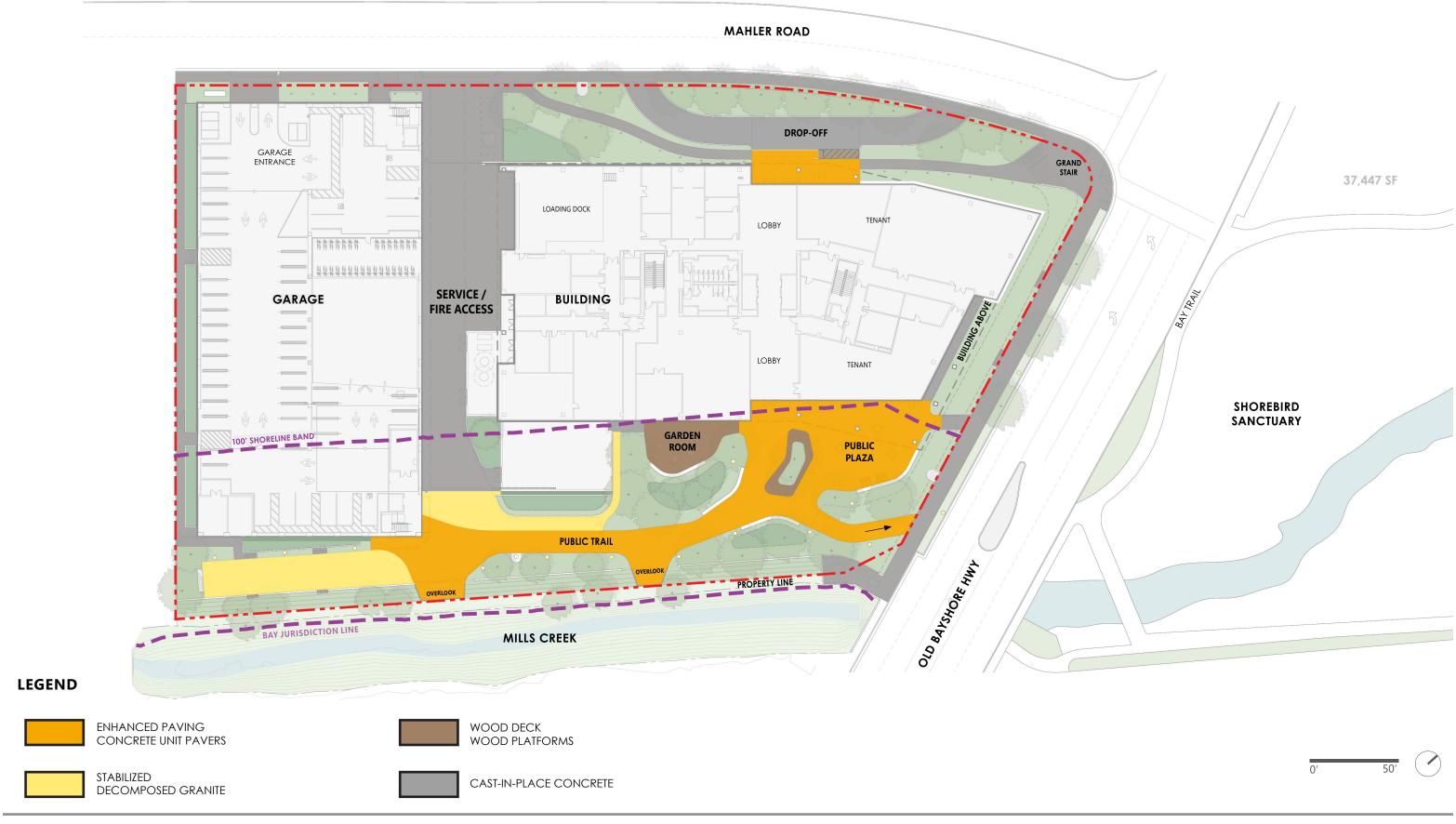
The top of floodwall at elevation 15'-6" provides flood protection through 2100. At Mid-Century, the Mills Creek Overlooks are adapted to include a solid wall up to 30" high in place of the transparent rail, in order to provide continuous flood protection to elevation 15'-6" along the Mills Creek edge.



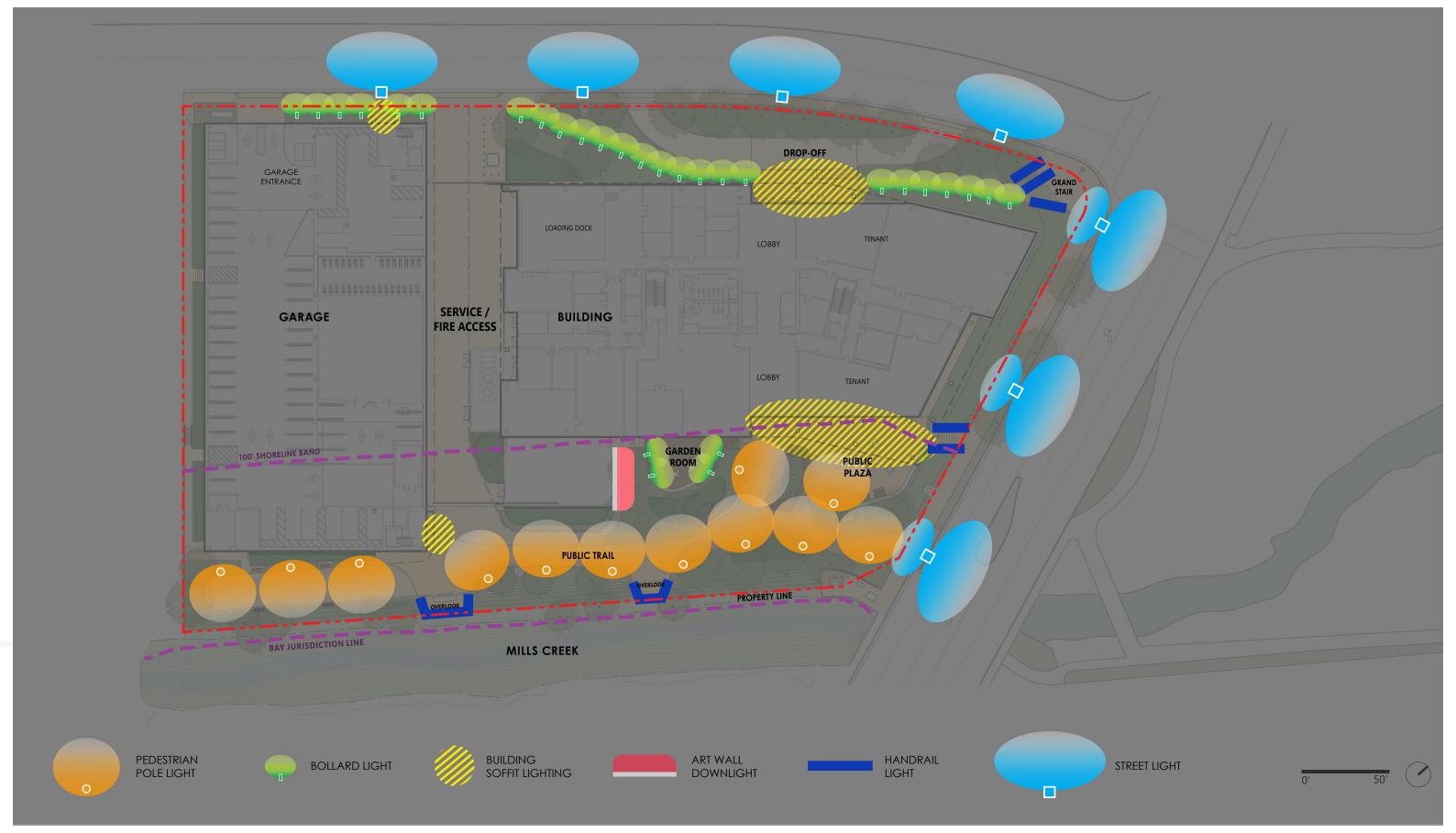




SITE MATERIAL PLAN



LIGHTING DIAGRAM



FURNISHING CHARACTER





Concrete Unit Pavers







Cast-in-place Concrete and Decomposed Granite Paving



Stainless Steel Bike Racks



Seatwalls at Garden Edge



Movable Furnishings at Public Plaza



Tree Shaded Communal Tables at Public Plaza



Wood Deck at Restorative Garden Room



Full Cutoff Pole Luminaires



Seating Platform



Bollard Lights



Backed Benches





PLANT PALETTE

TREE PLANTING OPTIONS



Hesperocyparis macrocarpa Monterey Cypress



Arbutus 'Marina' Marina Strawberry Tree



Aesculus californica California Buckeye



Robinia 'Purple Robe' Purple Robe Locust



Pinus torreyana Torrey Pine



Tristaniopsis laurina 'Elegant' Elegant Water Gum





Heteromeles arbutifolia Toyon



Arctostaphylos 'Howard McMinn' Howard McMinn Manzanita



Eriogonum fasciculatum California Buckwheat



Callistemon 'Little John' Little John Dwarf Bottlebrush



Salvia c. 'Winnifred Gilman' Winnifred Gilman Sage



Muhlenbergia rigens Deer Grass



Dietes bicolor Fortnight Lily



Epilobium canum California Fuchsia



Artemisia californica California Sagebrush





Mimulus 'Jelly Bean Gold' Jelly Bean Gold Monkey Flower



Juncus patens 'Elk Blue' California Gray Rush



Festuca mairei Atlas Fescue



Leymus c. 'Canyon Prince' Canyon Prince Wild Rye



Encelia californica Coast Sunflower



Pittosporum t. 'Wheeler's Dwarf' Wheeler's Dwarf Pittosporum



Verbena lilacina 'De La Mina' De La Mina Verbena



Salvia greggii Autumn Sage



Rhamnus c. 'Mound San Bruno' California Coffeeberry

1. This planting palette represents a range of species under consideration for each planting area. Tree and plant selections are not comprehensive and have not yet been finalized.

2. All trees with canopies over paving areas to be selected for minimal fruit and leaf drop.



REGIONALLY ADAPTED PLANT SPECIES

