

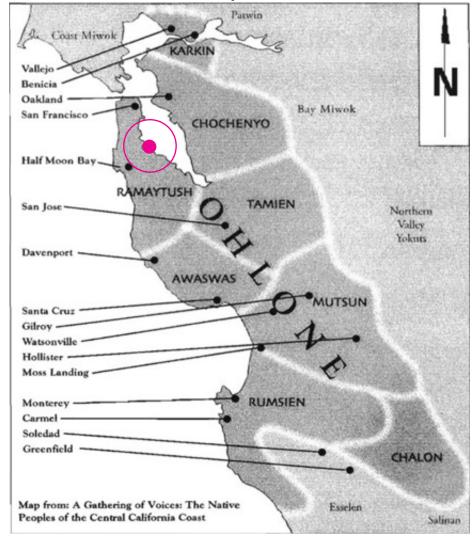
620 AIRPORT BLVD SITE CONTEXT / VICINITY MAP



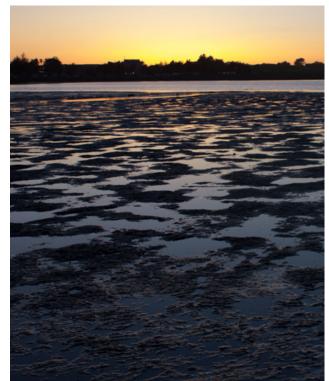


620 AIRPORT BLVD SITE HISTORY

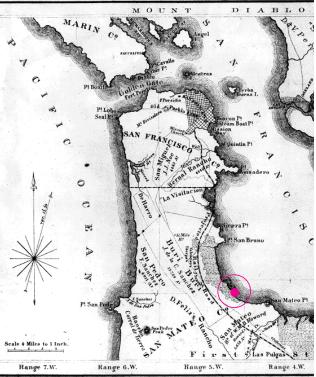
Land of the Ohlone-Raymatush Tribe



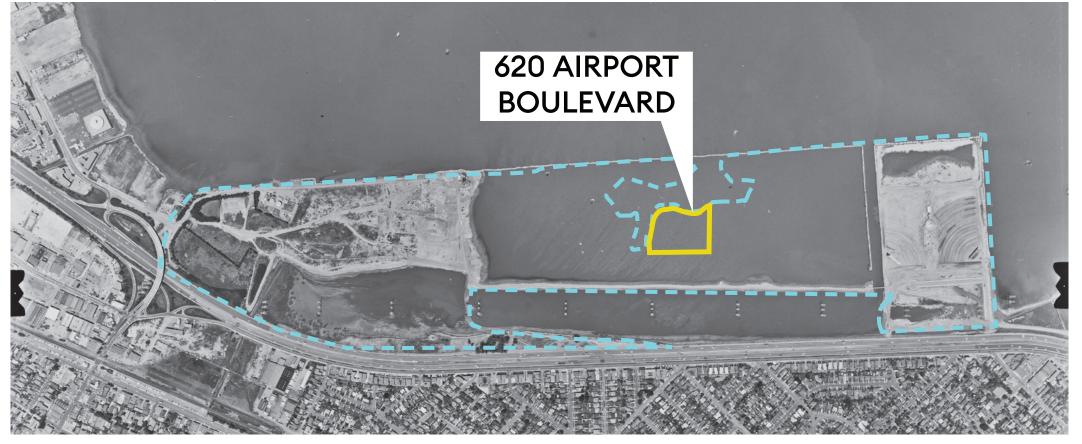
Historic Tidal Flat



Historic Map



1965 Aerial Photo - Bay Fill



620 AIRPORT BLVD SITE CONTEXT: OPEN SPACE AND RECREATION + BICYCLE, PEDESTRIAN, AND TRANSIT CONNECTIVITY





620 AIRPORT BLVD PROJECT SITE TODAY









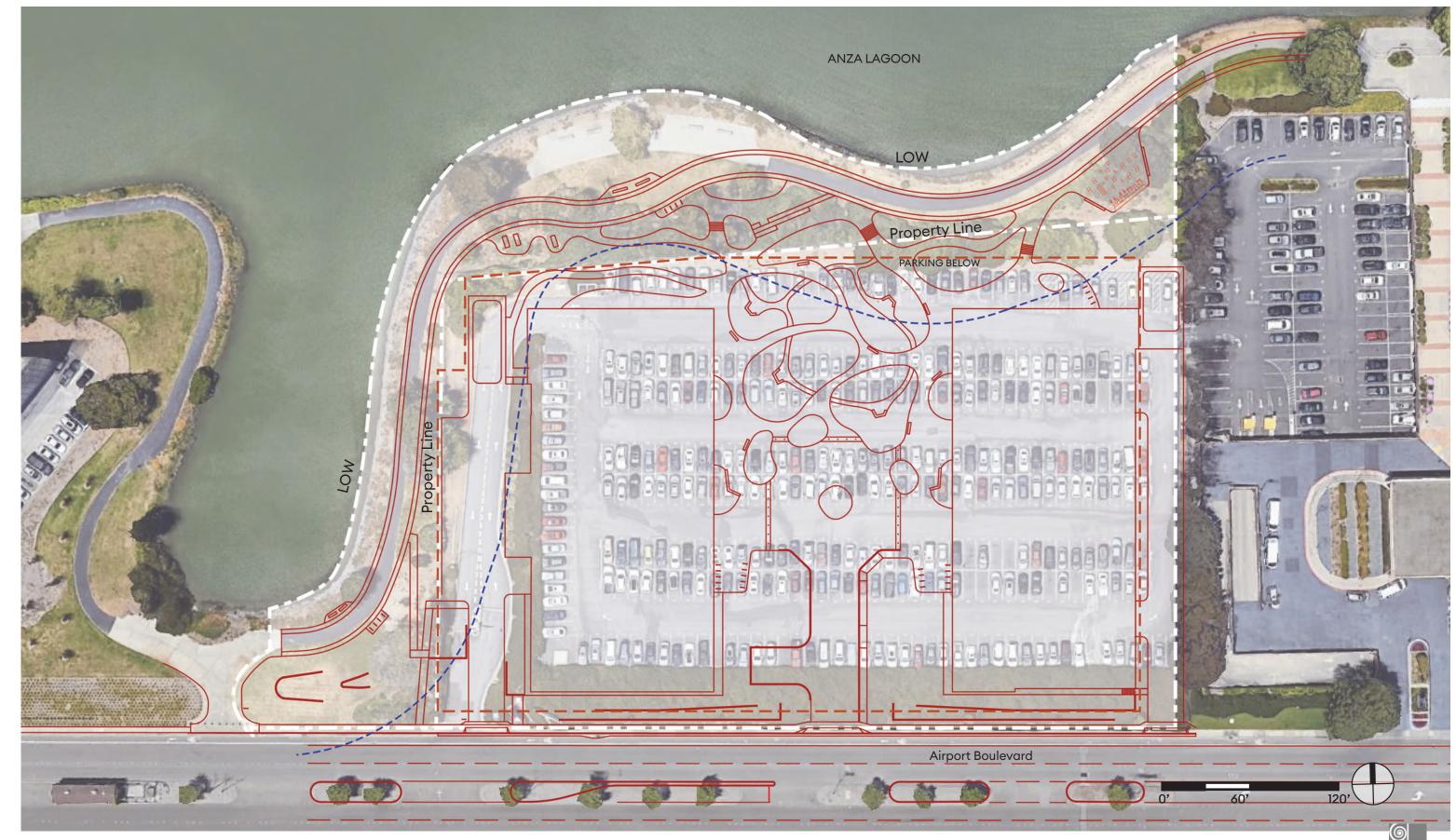








620 AIRPORT BLVD PROPOSED PLAN / EXISTING CONDITIONS OVERLAY



620 AIRPORT BLVD WHAT WE HEARD & HOW WE RESPONDED

WHAT WE HEARD:

- Reduce development within the BCDC shoreline band.
- Soften the Bay edge and allow space for adaptation to sea level rise and upland migration of shoreline edge.
- Reduce surface parking at west edge.
- Create more direct accessible pedestrian access paths between sidewalk, plaza, parking, and Bay Trail.
- Enlarge plaza planters to better support healthy plants and trees.
- Add more bike parking at Bay side amenity spaces.
- Show clearly the extent of parking structure and building footprints on all plans.
- Consider more interactive public art concepts.
- Add more shade trees along Bay Trail.

HOW WE RESPONDED:

Reduce Building Footprints



Re-align Bay Trail



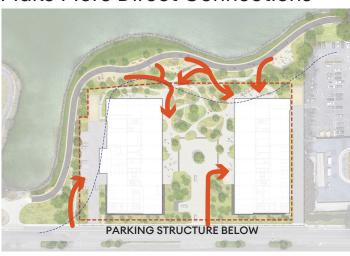
Create Softer Shoreline



Less Parking & Shorter Fire Lane

REMOVE THREE PARKING SPACES





Enlarge Plaza Planters



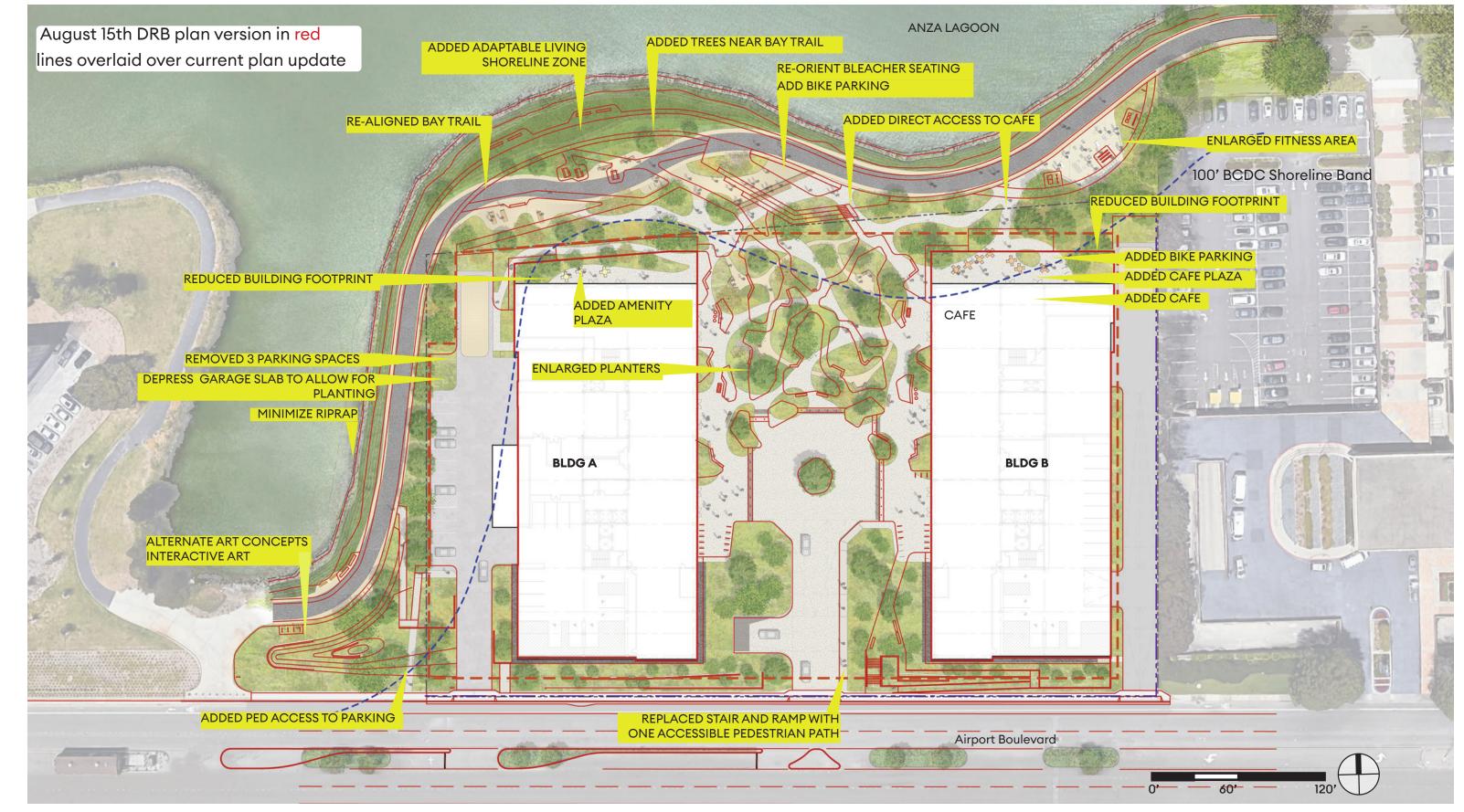
Add Cafe Plaza, Add Bike Parking, **Enlarge & Re-orient Public Spaces**



More Trees at Bay Trail Public Space



620 AIRPORT BLVD HOW WE RESPONDED TO FIRST DRB COMMENTS



620 AIRPORT BLVD SITE PLAN UPDATE: COMPARISON TO PREVIOUS PLAN



Previous Plan as of August 15th DRB



Updated Site Plan

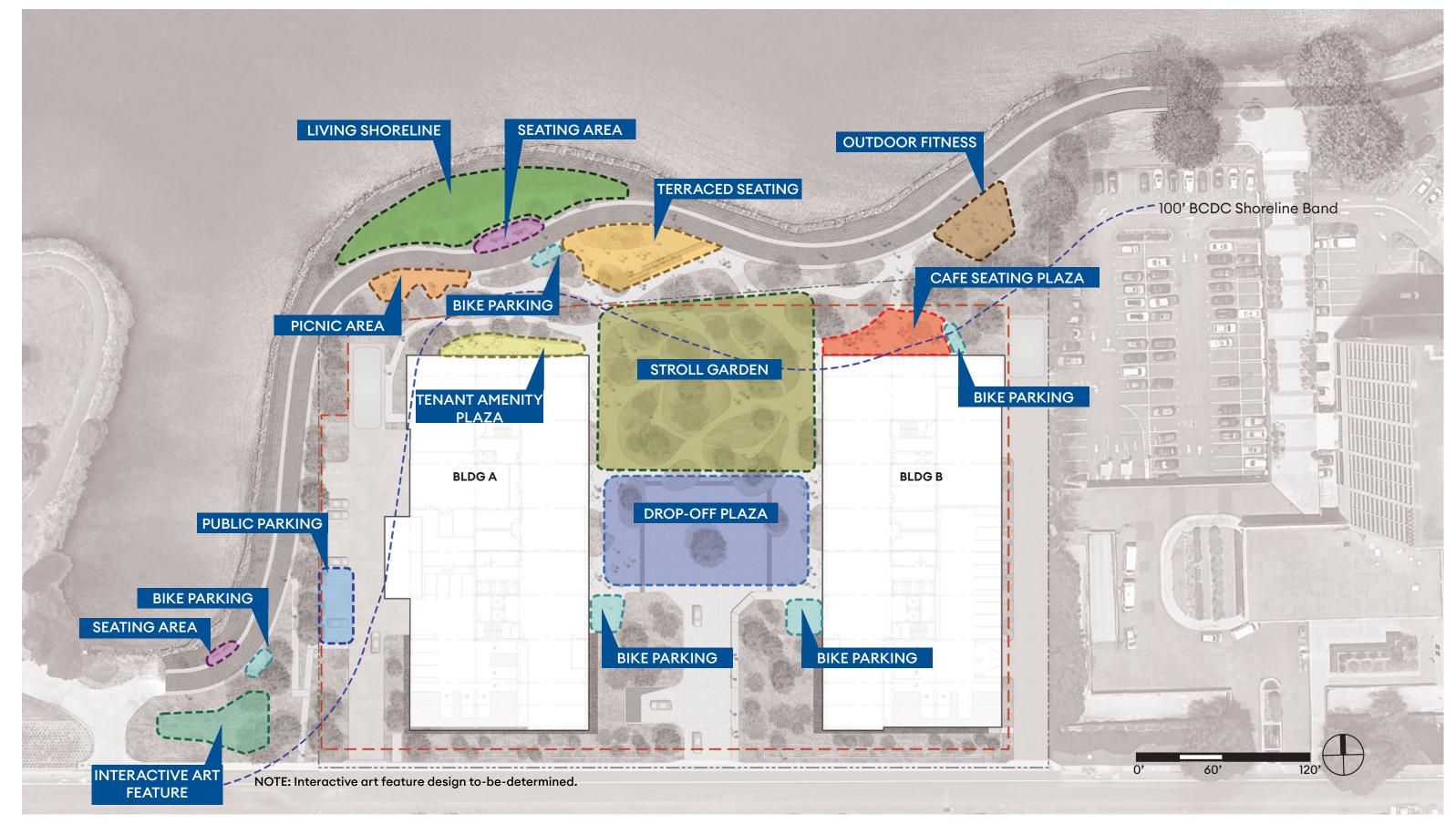
620 AIRPORT BLVD SITE PLAN



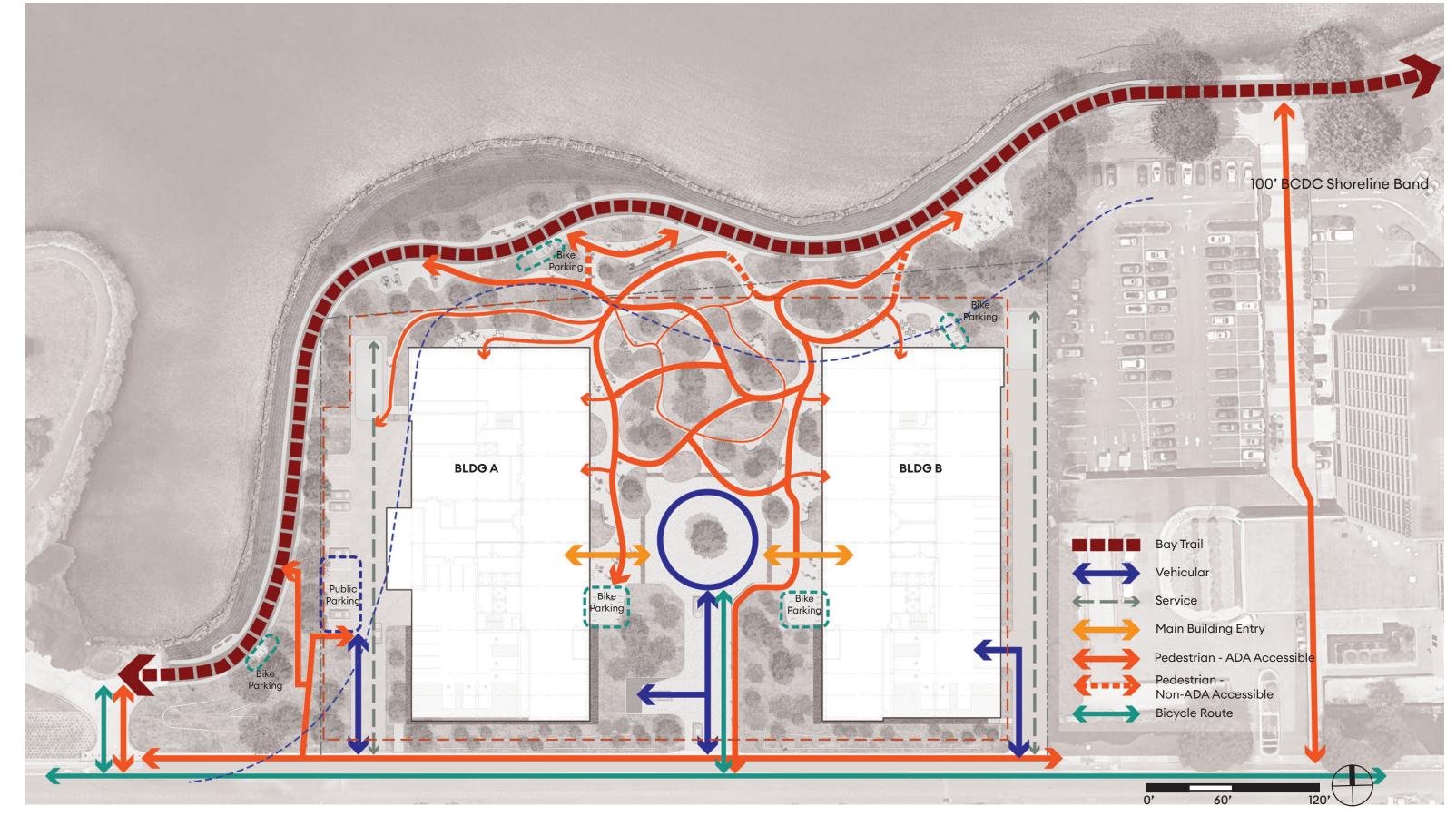
620 AIRPORT BLVD BIRD'S-EYE VIEW LOOKING WEST



620 AIRPORT BLVD SITE PROGRAM AND PUBLIC AMENITIES



620 AIRPORT BLVD SITE CIRCULATION



620 AIRPORT BLVD SITE PLAN ENLARGEMENT: PLAZA AND STROLL GARDEN TO BAY TRAIL





Stroll Garden



Terraced Seating Area



Gathering/Event Space



620 AIRPORT BLVD VIEW OF TERRACED SEATING AND BAY TRAIL LOOKING NORTH

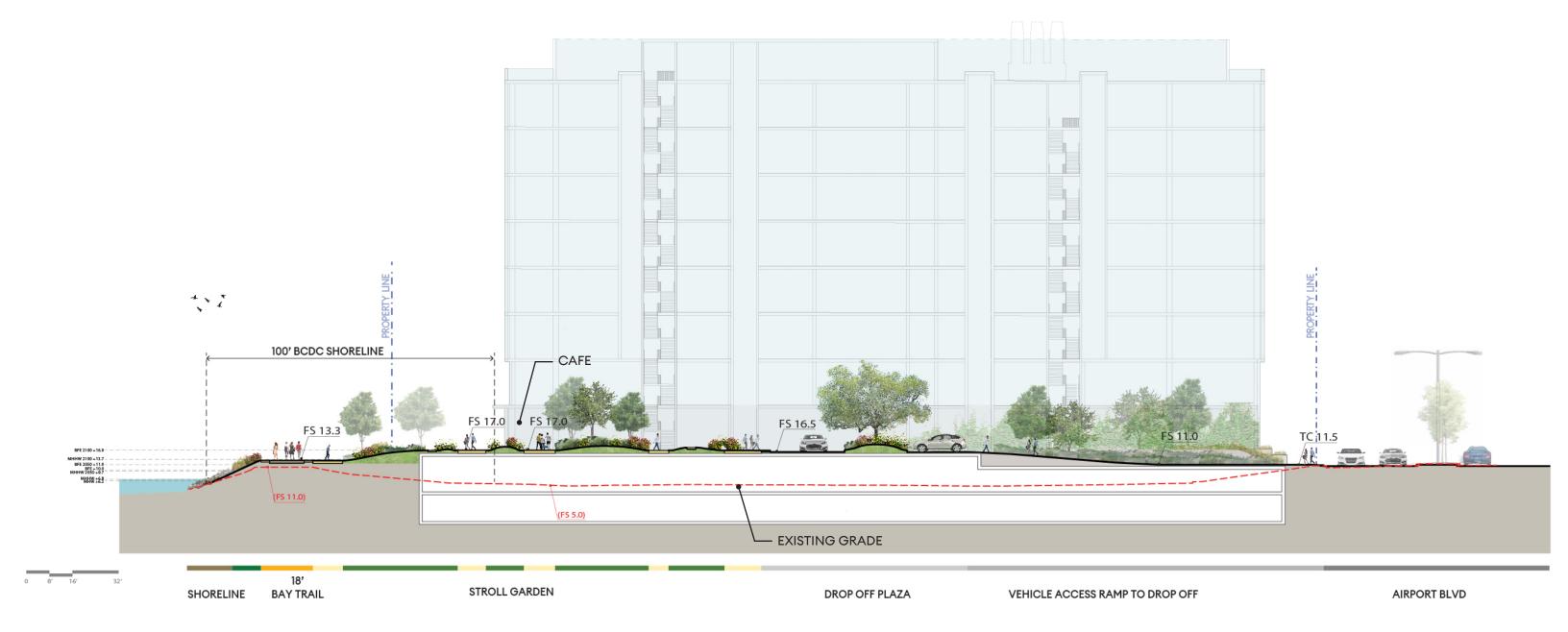


620 AIRPORT BLVD VIEW OF PLAZA AND EAST BUILDING LOOKING EAST

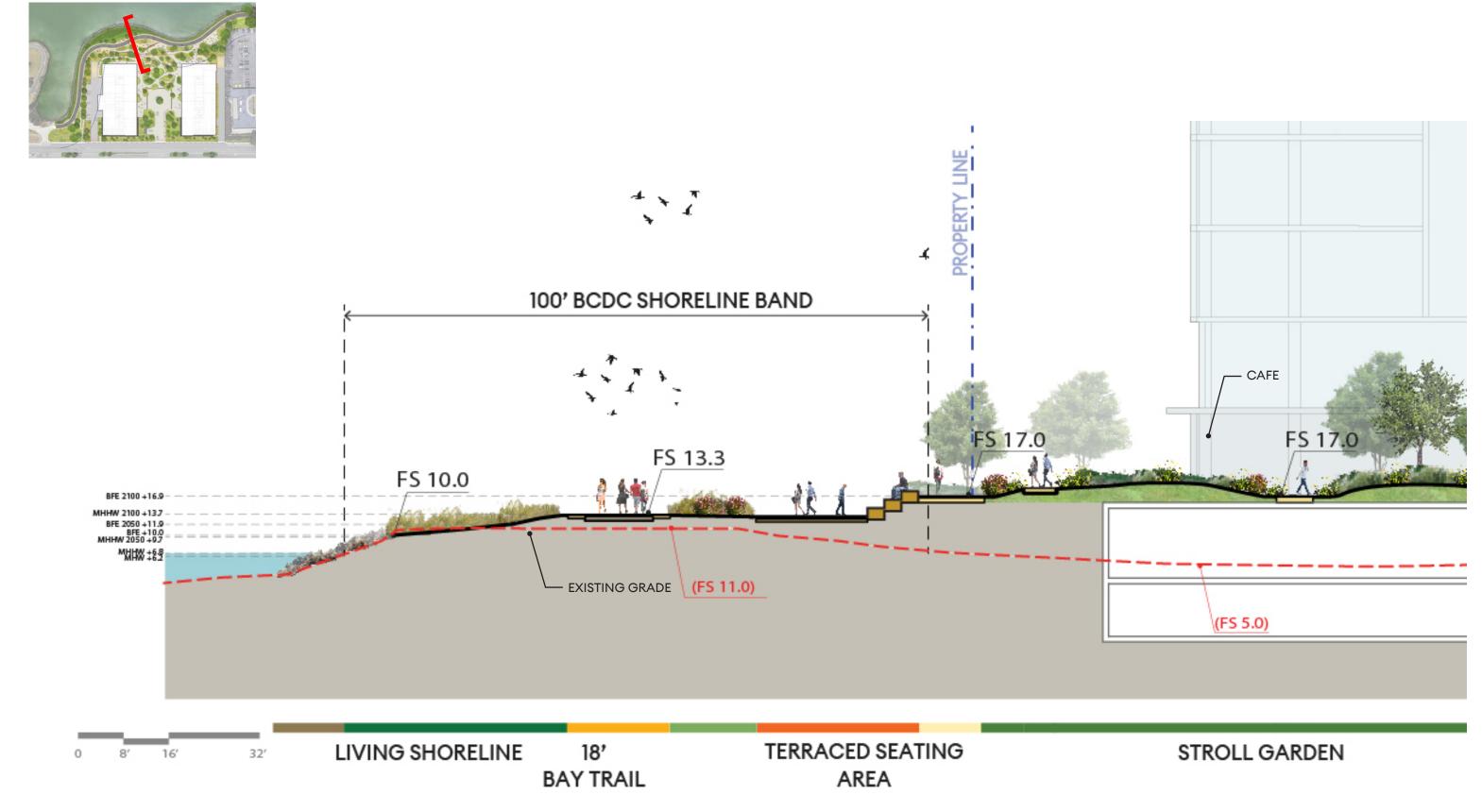


620 AIRPORT BLVD SITE SECTION: PLAZA & STROLL GARDEN TO BAY TRAIL

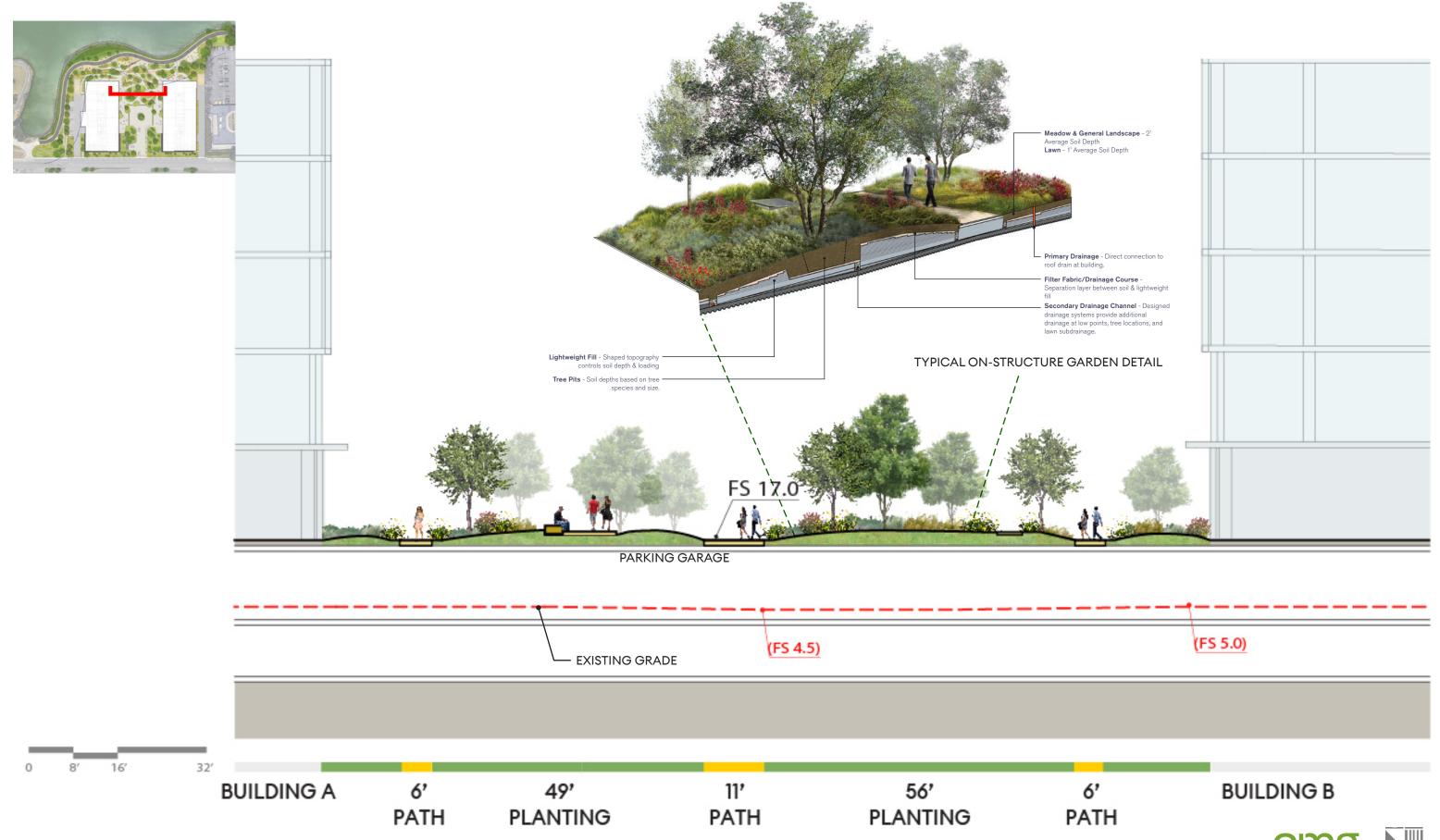




620 AIRPORT BLVD SITE SECTION: PLAZA STROLL GARDEN TO BAY TRAIL



620 AIRPORT BLVD SITE SECTION: PLAZA STROLL GARDEN



620 AIRPORT BLVD SITE PLAN ENLARGEMENT: PICNIC AREA AND BAY TRAIL





Picnic Area



Public Paths

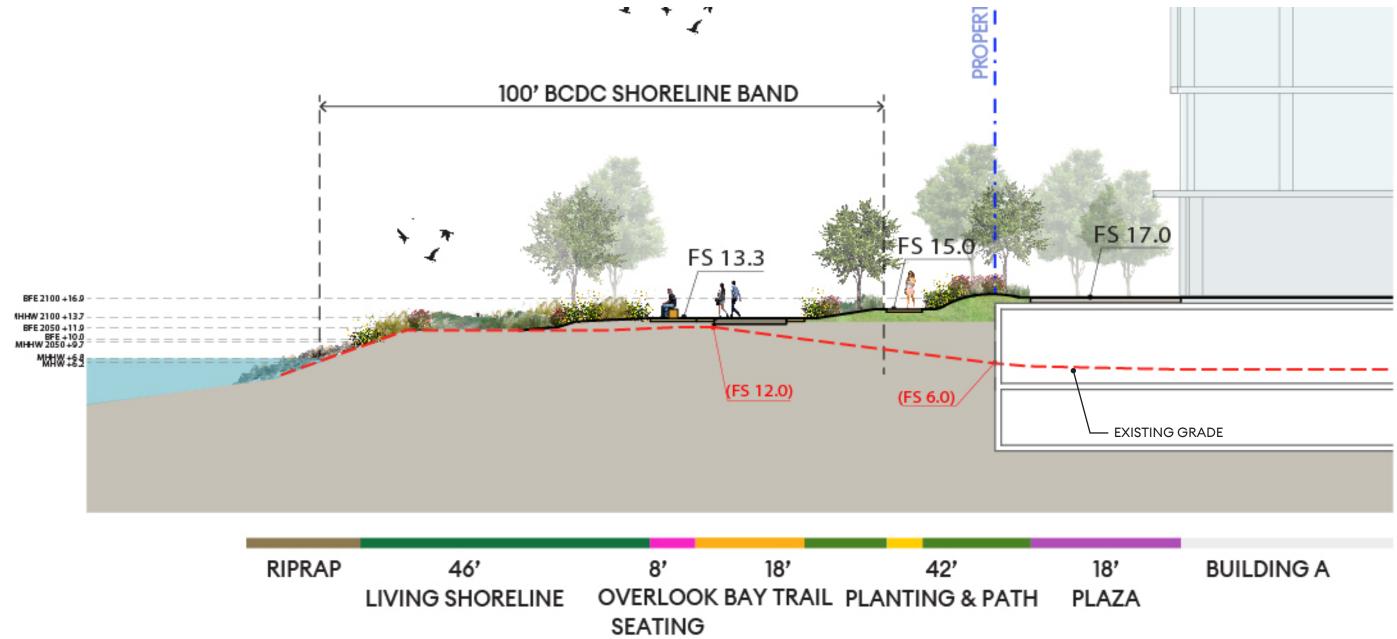


620 AIRPORT BLVD VIEW OF BAY TRAIL AND TERRACED SEATING LOOKING EAST

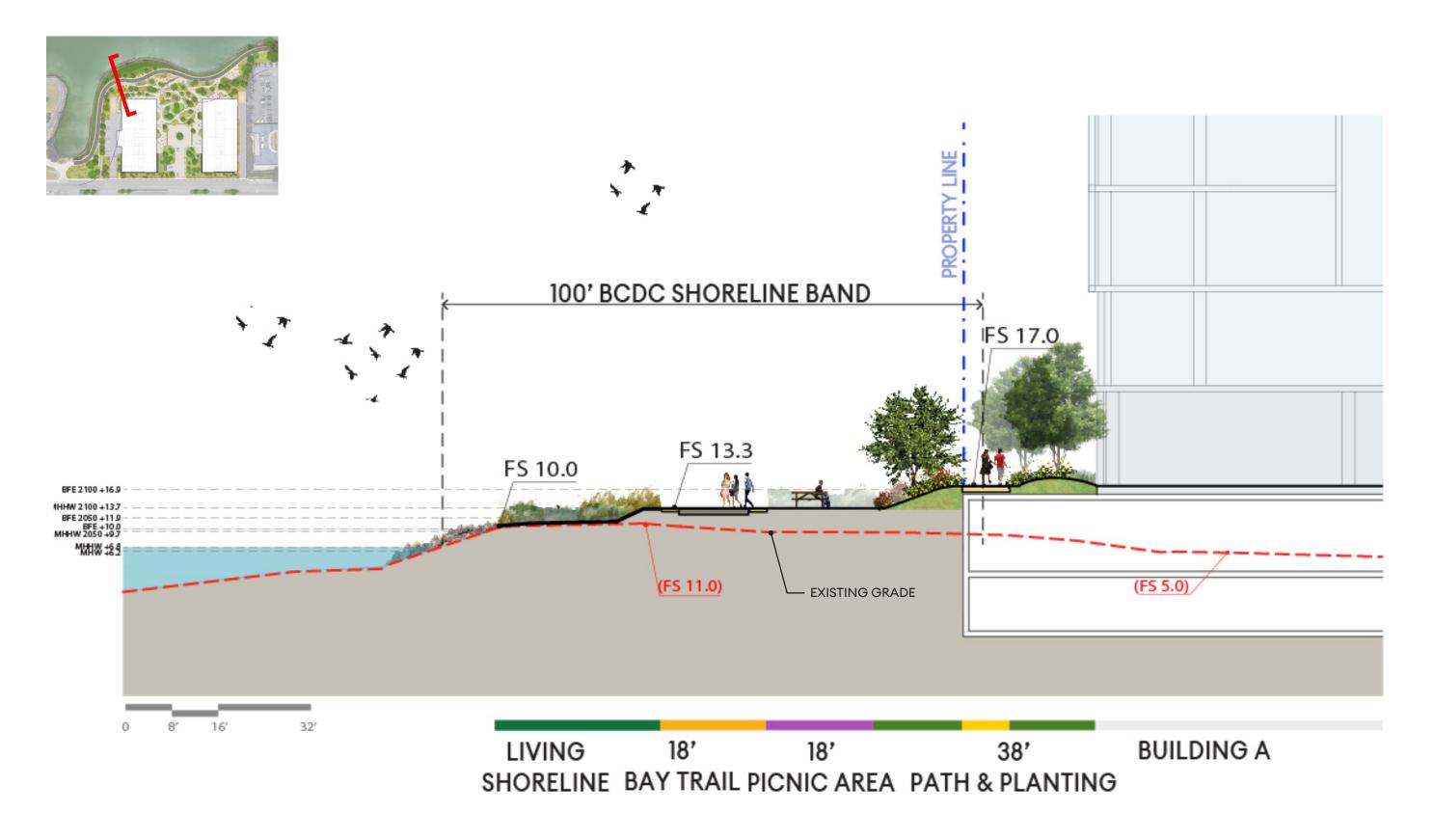


620 AIRPORT BLVD SITE SECTION: BAY TRAIL AND LIVING SHORELINE

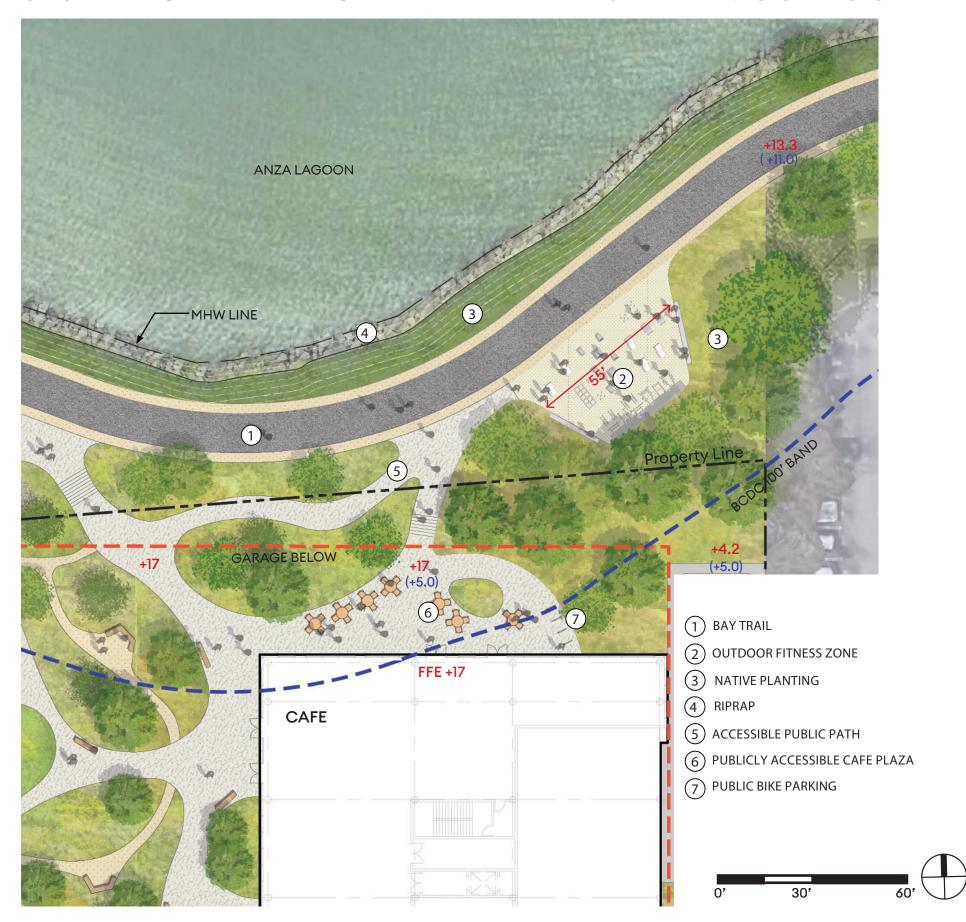




620 AIRPORT BLVD SITE SECTION: BAY TRAIL AND PICNIC AREA



620 AIRPORT BLVD SITE PLAN ENLARGEMENT: OUTDOOR FITNESS AND BAY TRAIL





Outdoor Fitness Stations



Public Paths



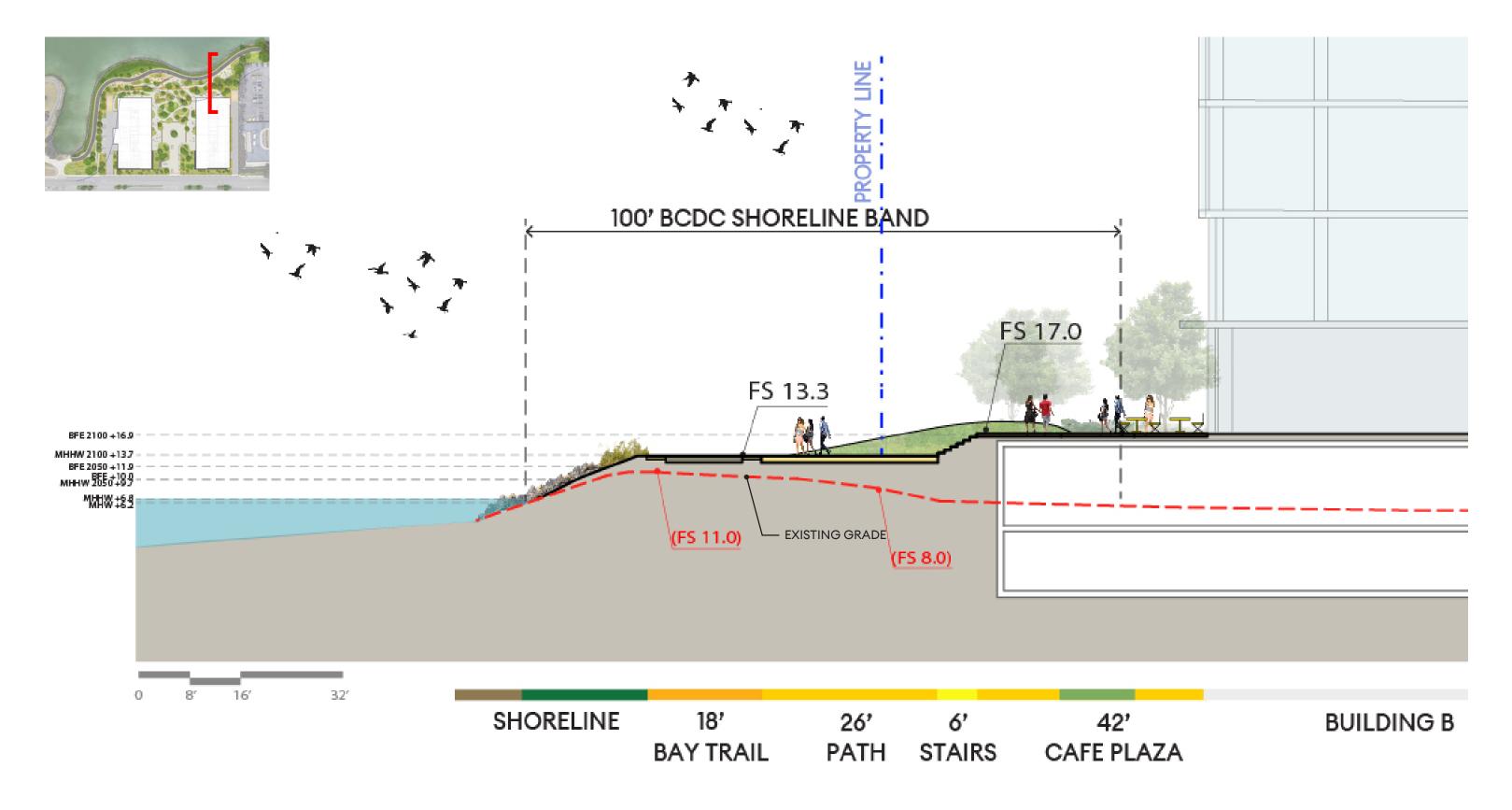
620 AIRPORT BLVD VIEW OF FITNESS AREA, CAFE, AND BAY TRAIL LOOKING WEST



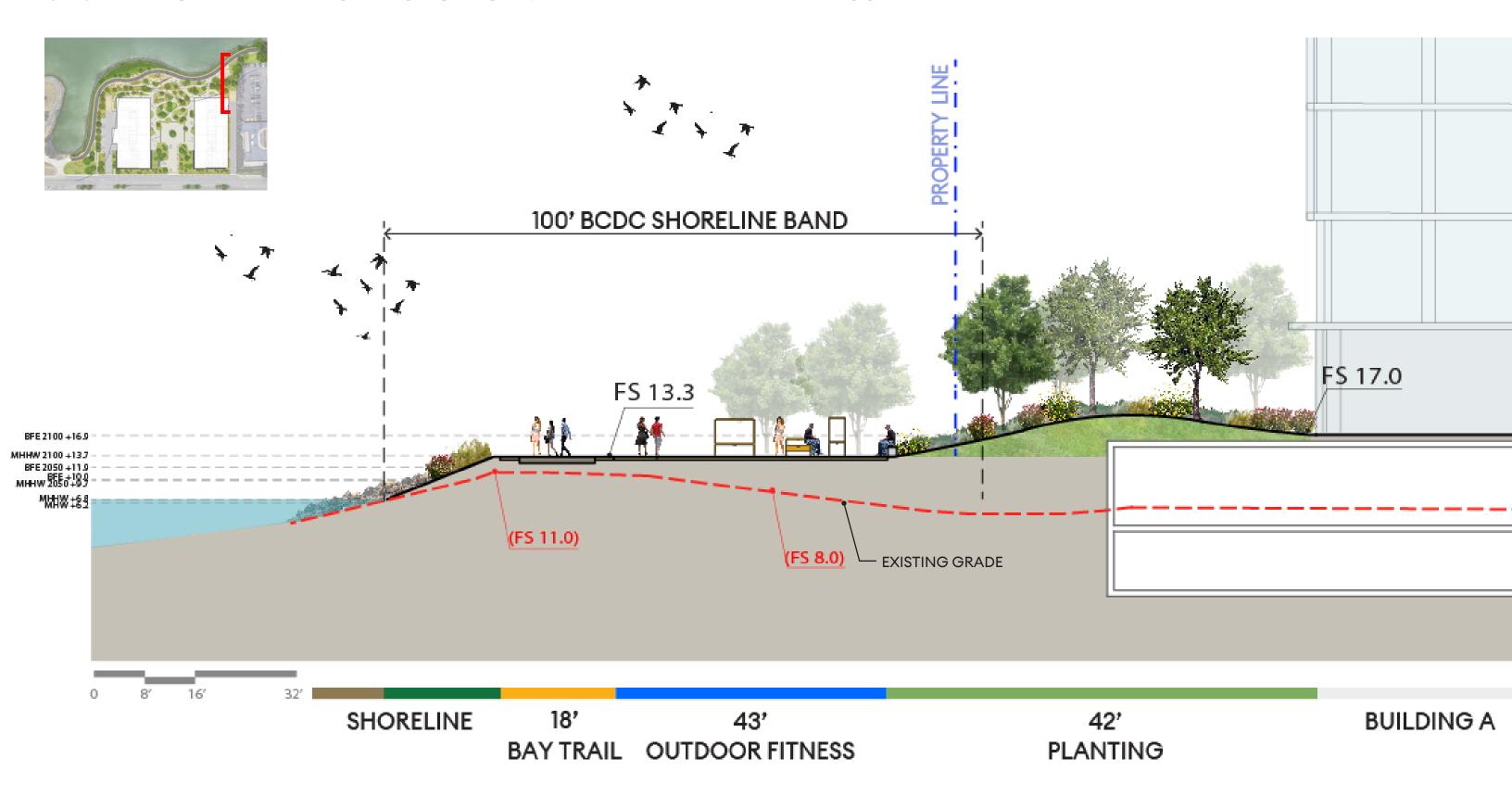
620 AIRPORT BLVD VIEW FROM CAFE PLAZA LOOKING NORTH



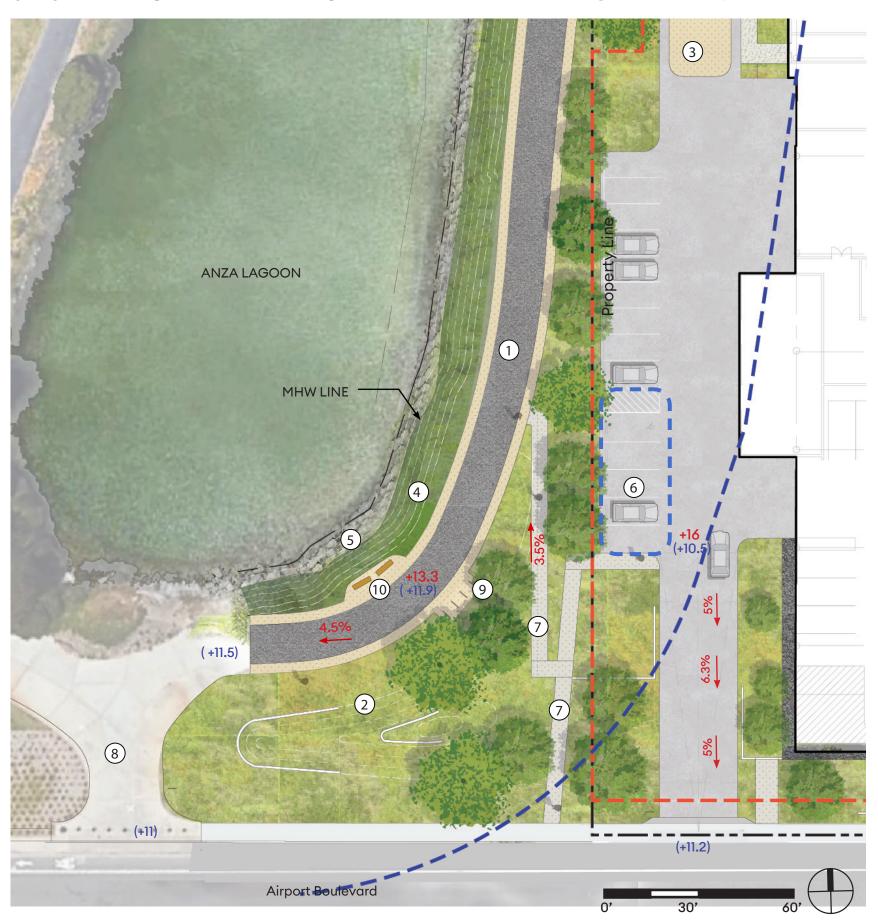
620 AIRPORT BLVD SITE SECTION: BAY TRAIL AND OUTDOOR CAFE SEATING



620 AIRPORT BLVD SITE SECTION: BAY TRAIL AND FITNESS AREA



620 AIRPORT BLVD SITE PLAN ENLARGEMENT: BAY TRAIL ACCESS & PUBLIC PARKING





Interactive Public Art Example



Interpretive Public Art Example



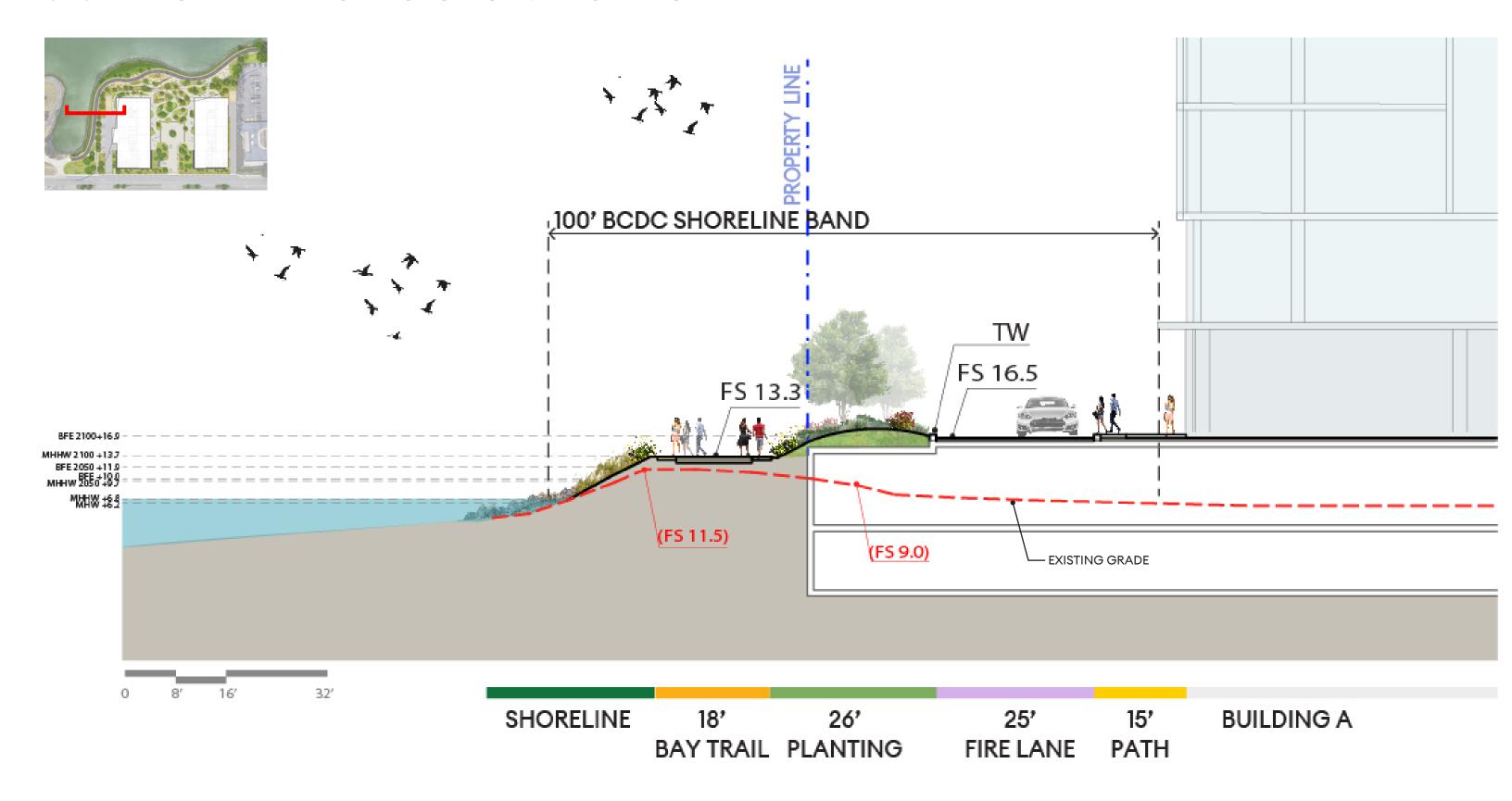
Public Bicycle Parking

- 1 BAY TRAIL
- 2 INTERACTIVE ART FEATURE
- 3 FIRE LANE
- 4 NATIVE PLANTING
- 5 RIPRAP
- 6 PUBLIC PARKING (5)
- 7 ACCESSIBLE PUBLIC PATHS
- 8 EXISTING BAY TRAIL ACCESS
- 9 PUBLIC BICYCLE PARKING10 SEATING AREA

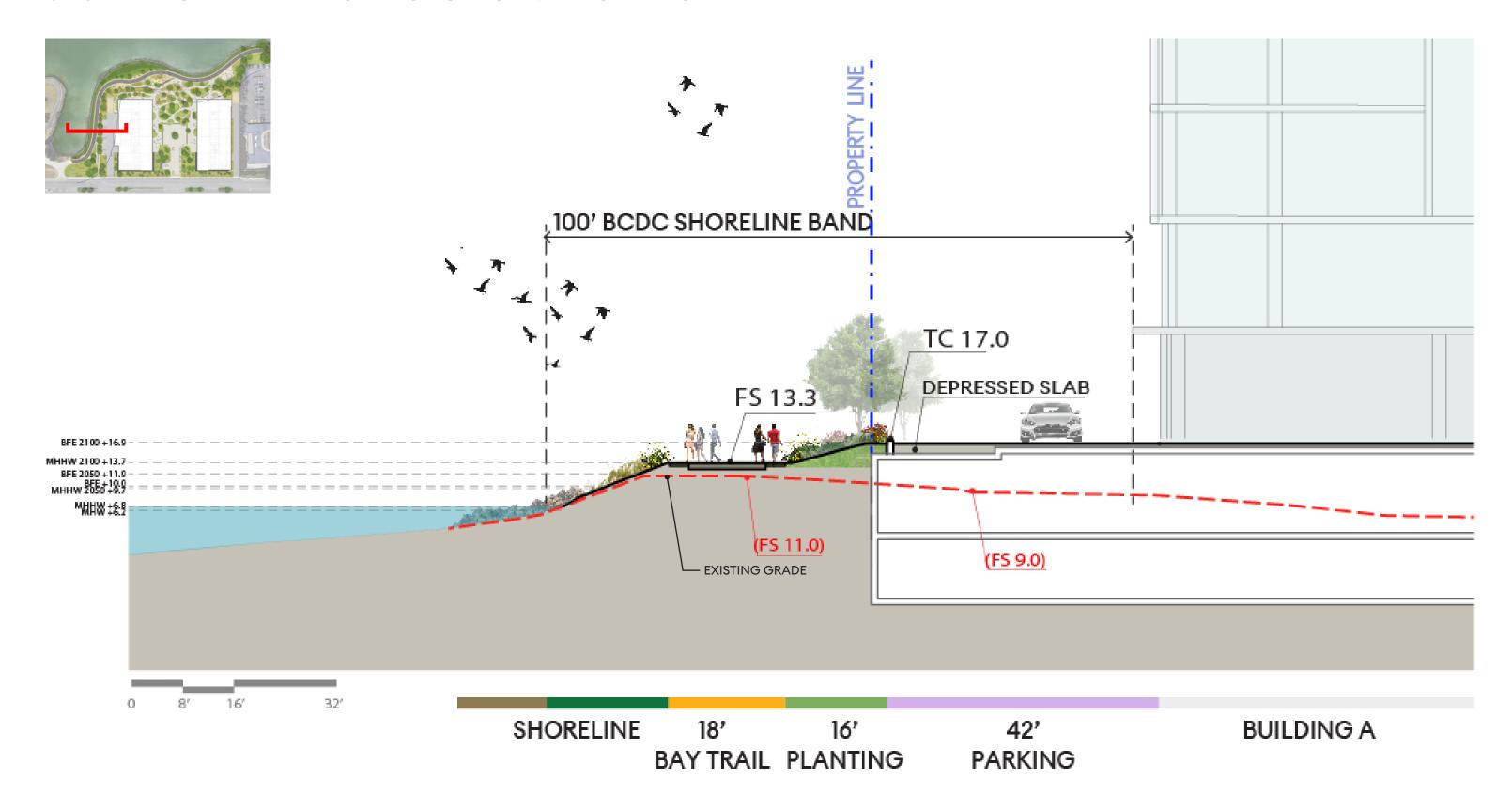
620 AIRPORT BLVD WEST SIDE VIEW LOOKING NORTH ALONG BAY TRAIL



620 AIRPORT BLVD SITE SECTION: WEST EDGE



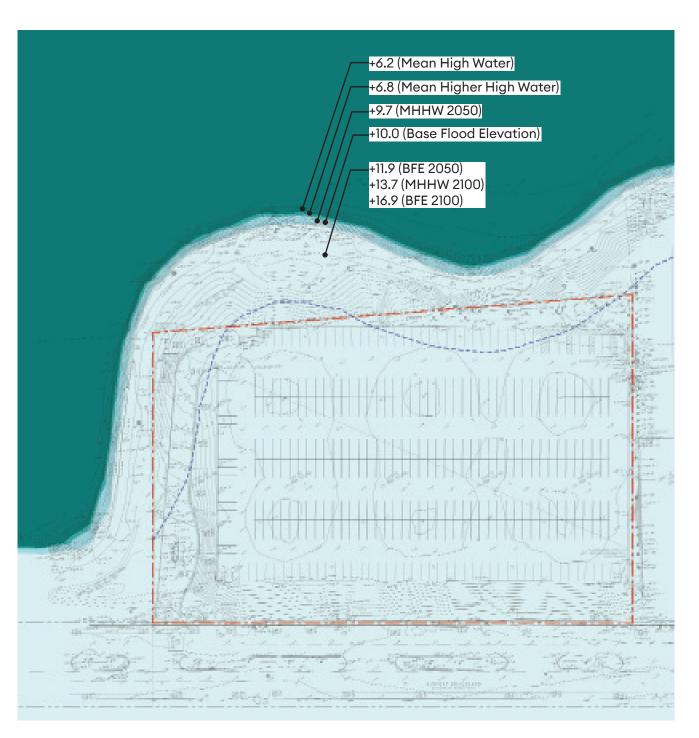
620 AIRPORT BLVD SITE SECTION: WEST EDGE



620 AIRPORT BLVD SEA LEVEL RISE

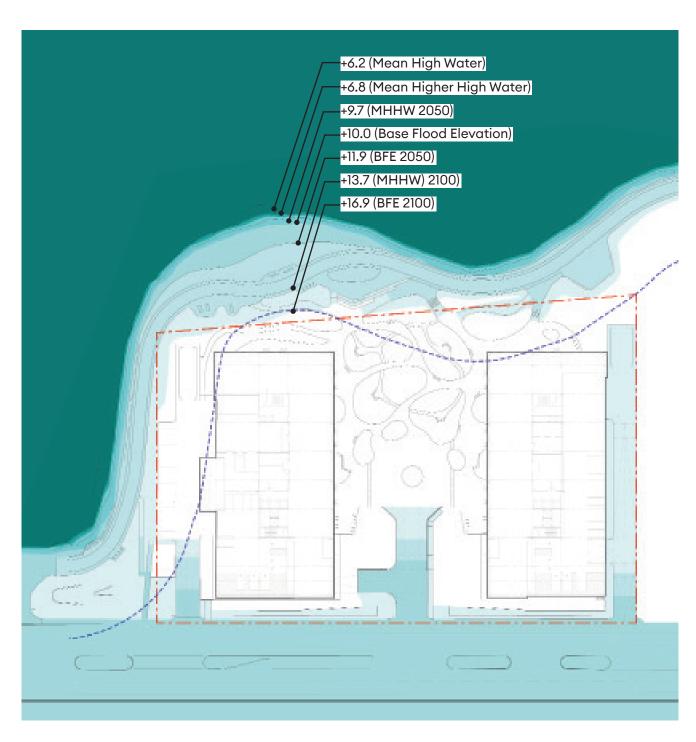
EXISTING SITE

Sea Level Rise



PROPOSED SITE

Sea Level Rise



Sea level rise projections are based on a high-emissions, medium-high risk aversion model (OPC 2018):

2050 SLR = +1.9'

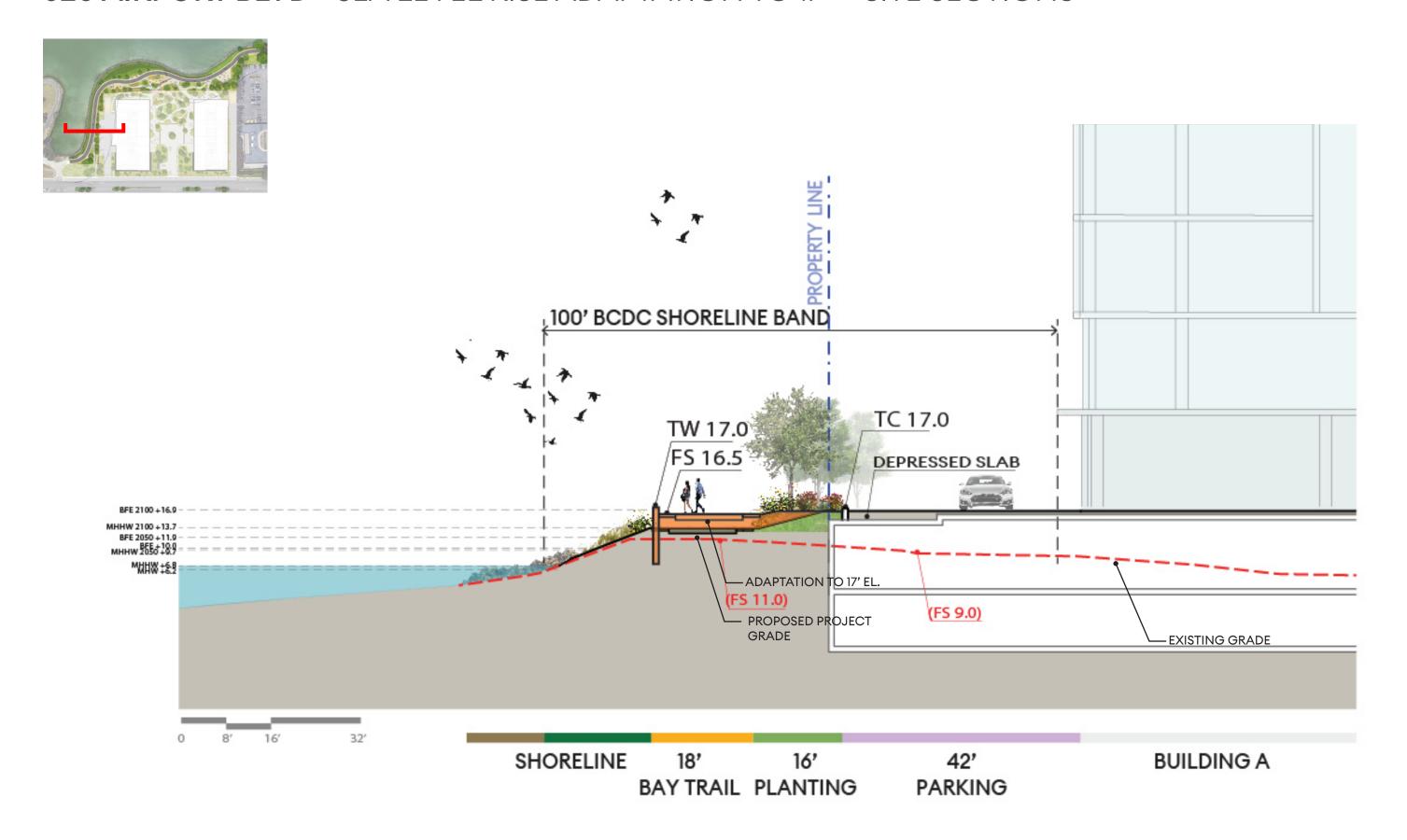
2100 SLR = +6.9'



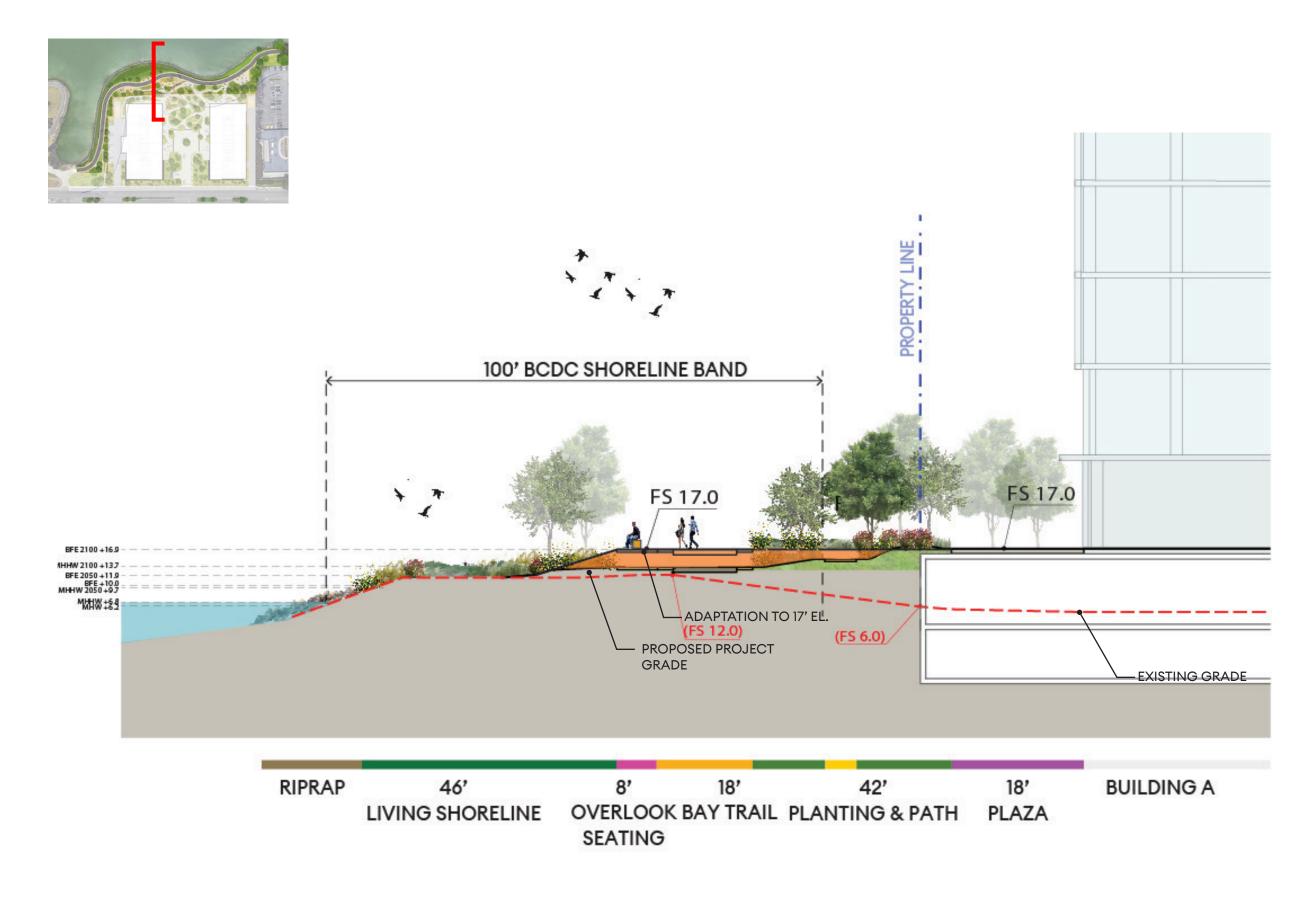
620 AIRPORT BLVD SEA LEVEL RISE ADAPTATION PLAN TO 17' SHORELINE ELEVATION



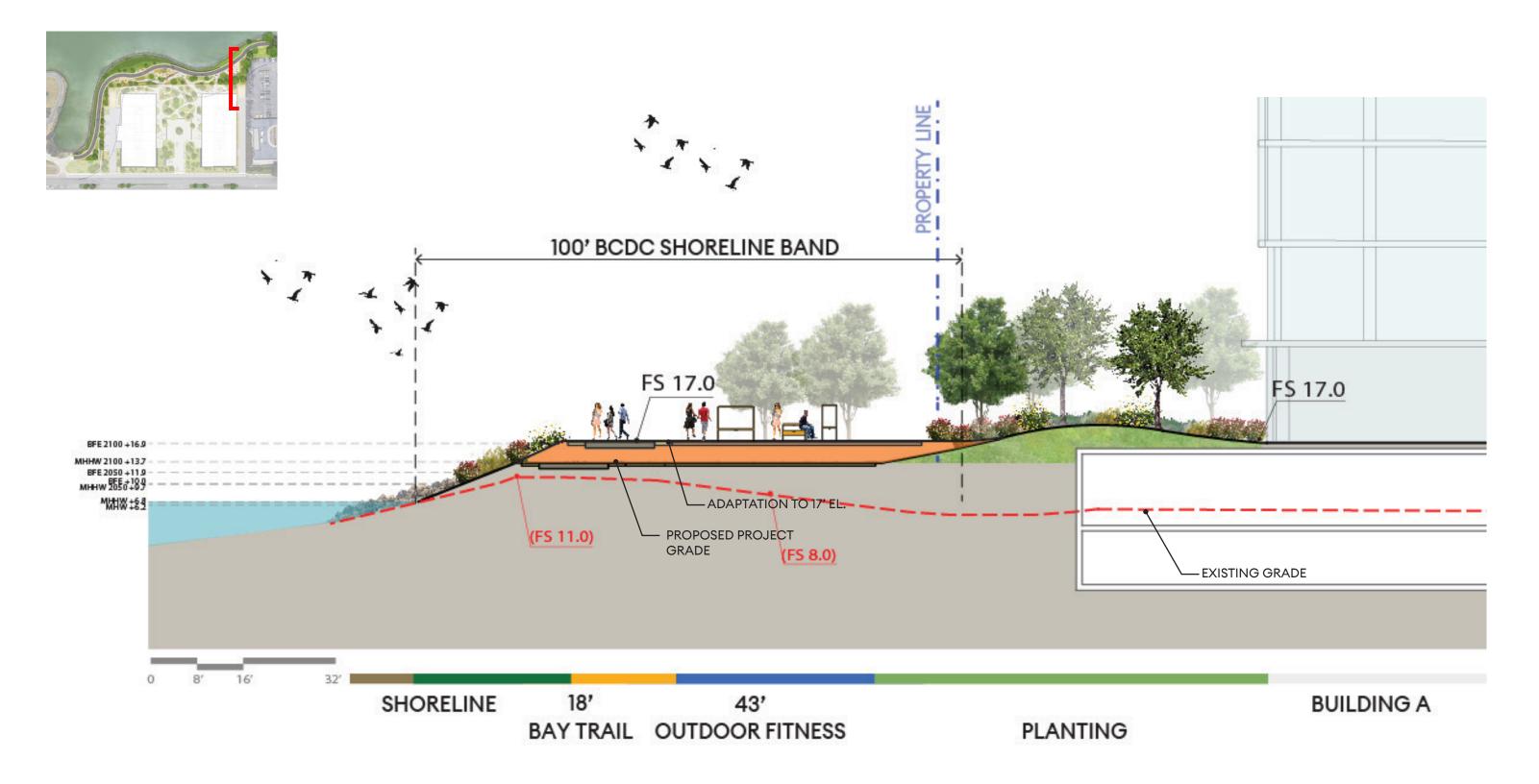
620 AIRPORT BLVD SEA LEVEL RISE ADAPTATION TO 17' - SITE SECTIONS



620 AIRPORT BLVD SEA LEVEL RISE ADAPTATION TO 17' - SITE SECTIONS



620 AIRPORT BLVD SEA LEVEL RISE ADAPTATION TO 17' - SITE SECTIONS



620 AIRPORT BLVD MATERIALS AND SITE ELEMENTS



Gathering/Event Space



Terraced Seating Area



Picnic Area



Outdoor Fitness Stations



Public Paths



Stroll Garden



Seating Areas



Public Bicycle Parking

MATERIALS AND PAVING



Cast-In-Place Concrete



Stabilized Crushed Stone Paving



Bay Trail - Asphalt and Crushed Stone Paving

620 AIRPORT BLVD PLANTING

BAY EDGE - UPLAND MARSH













AIRPORT WAY EDGE



UPLAND - BAY SHORE UPLAND AND PLAZA













Dwarf Mat Rush





California Fuchsia

Silver Lupine



























Mendocino Reed Grass

620 AIRPORT BLVD TREE PLANTING

BAY EDGE AND PLAZA



White Alder Alnus rubra



Pacific Wax Myrtle Myrtus californica



Western Redbud Cercis occidentalis



Salix lasiolepis



California Buckeye Aescelus californica



Southern Live Oak Quercus virginiana



Coast Live Oak Quercus agrifolia



Strawberry Tree Arbutus marina

AIRPORT WAY EDGE



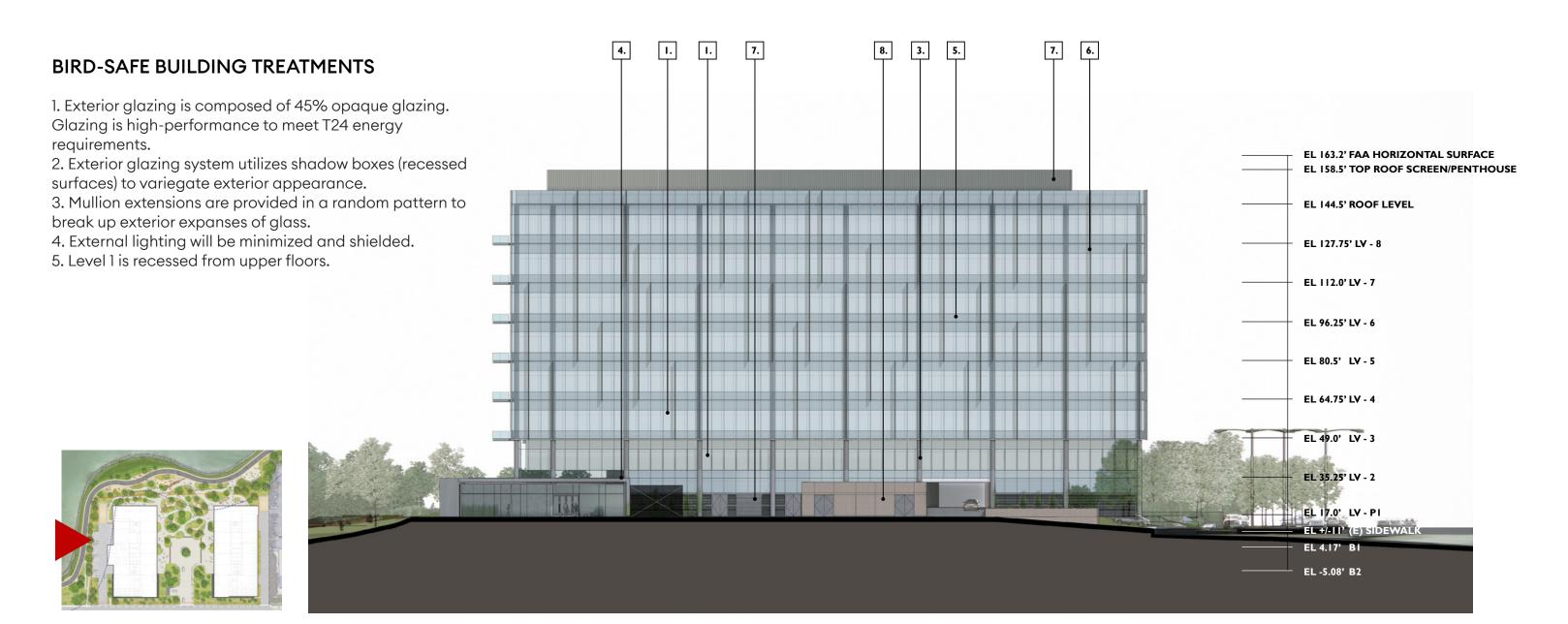
Crape Myrtle Lagerstroemia indica





Southern Magnolia Magnolia grandiflora

620 AIRPORT BLVD BIRD SAFE DESIGN



BLDG A - WEST ELEVATION

SCALE: 1/20" = 1' - 0" 1. 4. 5. **CLEAR GLASS**

HIGH **PREFORMANCE GLASS**

COLUMN CLADDING **ALUMINUM METAL CLADDING**

SHADOW BOX

MULLION

7. LEVEL I **EXTENSION FINS LOUVERS AND**

MECHANICAL

ROOF SCREEN

9. SPLIT FACE CMU CONCRETE/

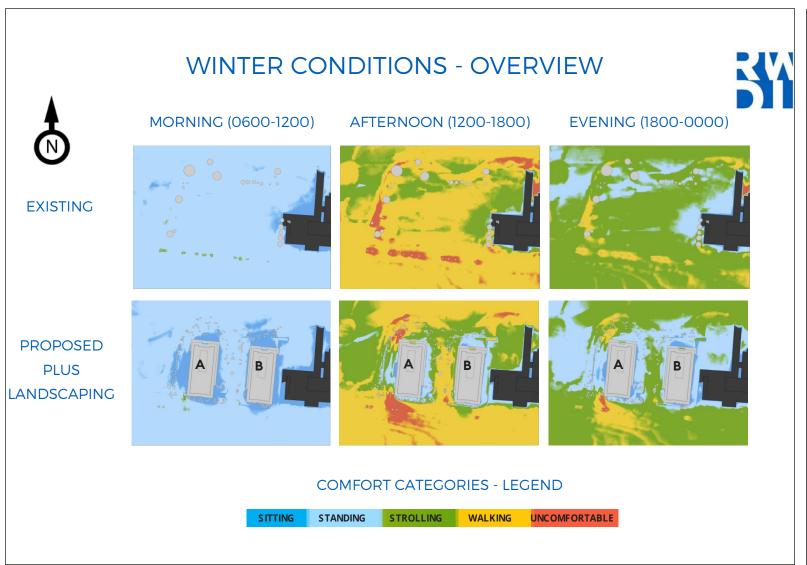
STONE LEDGER **VENEER**

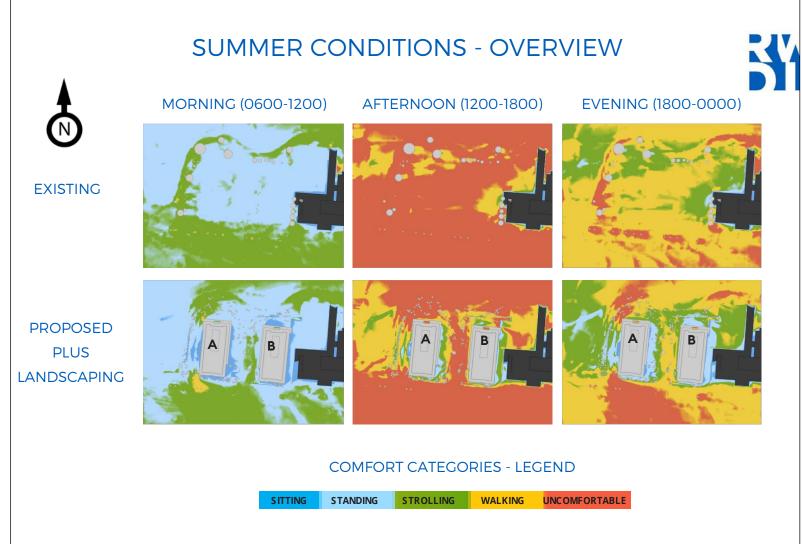


620 AIRPORT BLVD SIGNAGE AND WAYFINDING



620 AIRPORT BLVD WIND COMFORT SIMULATIONS





Excerpt from Wind Study Summary:

"Along the bay trail to the west of Building A, wind conditions are predicted to be improved after the addition of the proposed project, as a result of a change in wind flows across the project site. This change in wind flows is anticipated to create localized uncomfortable areas on the shoreline northwest of Building A during the evening in summer, but also a slight reduction in wind speeds at other locations along the trail during this time. Conditions similar to those observed in the existing scenario are projected along the shoreline further north and east of the proposed project."