





1 Existing Salt Marsh and San Bruno Hill Beyond



2 Existing Coastline Vegetation



3 Existing Bay Trail Looking North



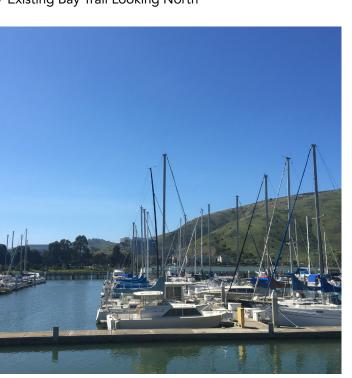
(4) Existing Tree Groupings and Open Space

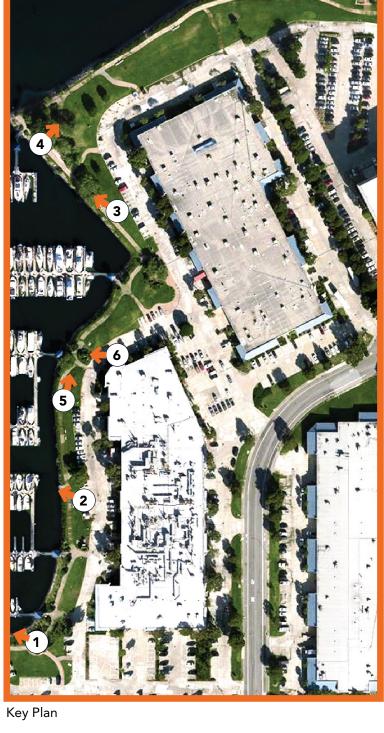


5 Existing Oyster Point Coast Looking North

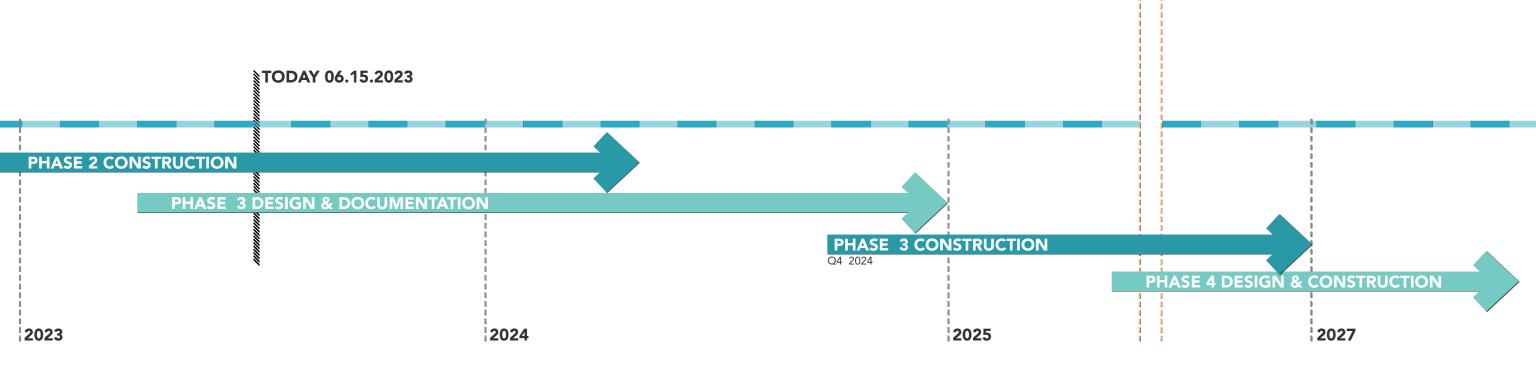


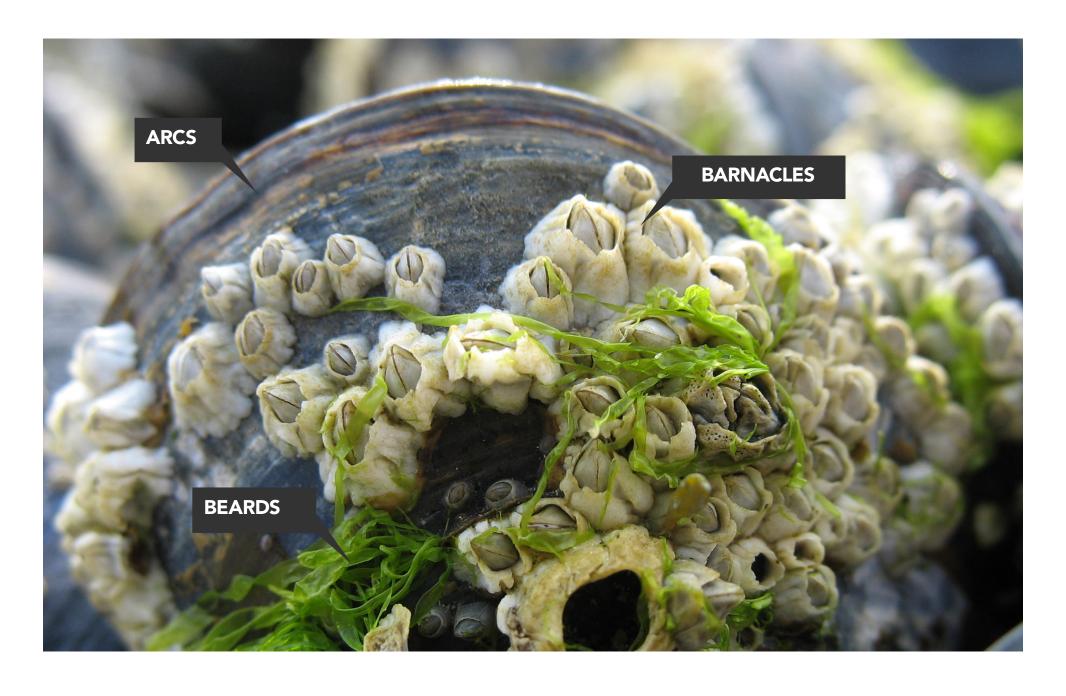
6 Existing Oyster Point Marina Looking West



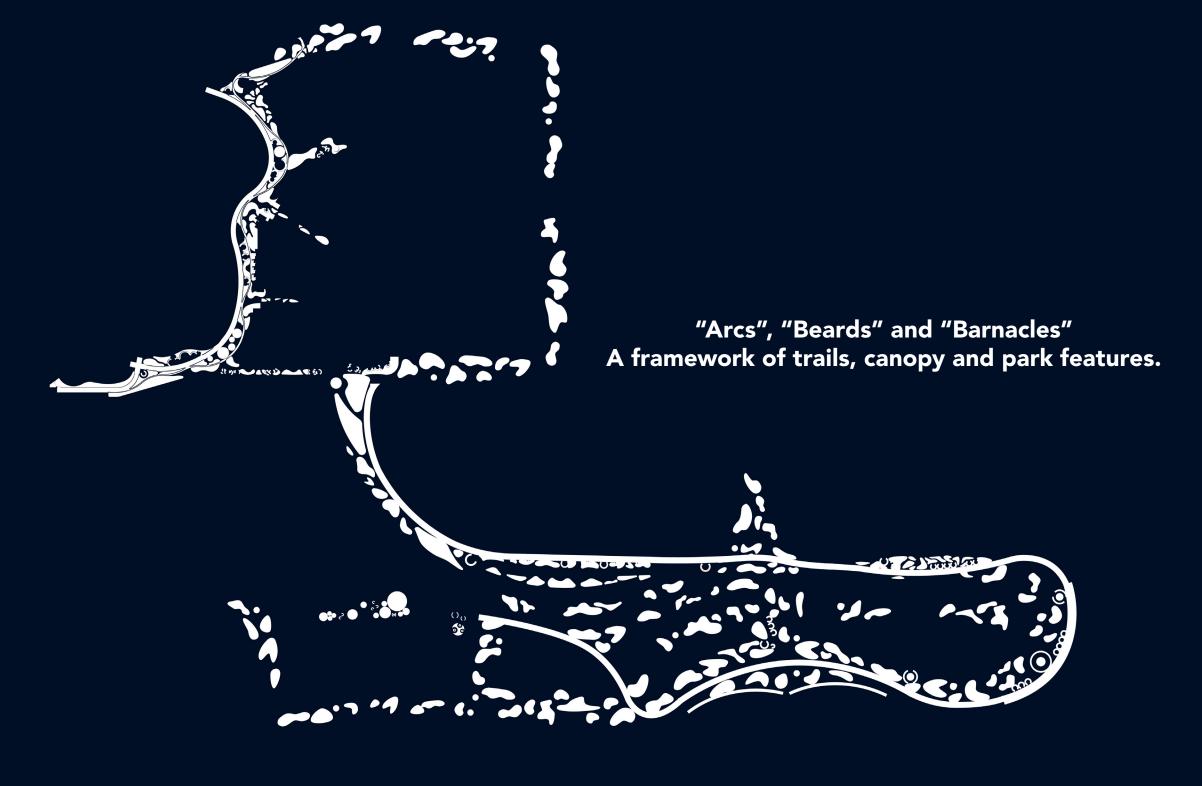








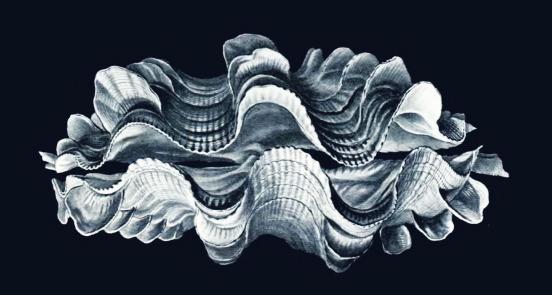
OYSTER POINT WATERFRONT **ARCS, BEARDS & BARNACLES**

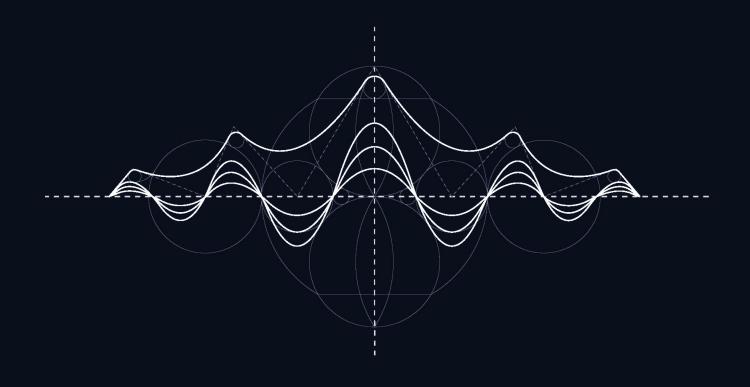


OYSTER POINT WATERFRONT ARCS, BEARDS & BARNACLES

NATURE

GEOMETRY







"The Points"

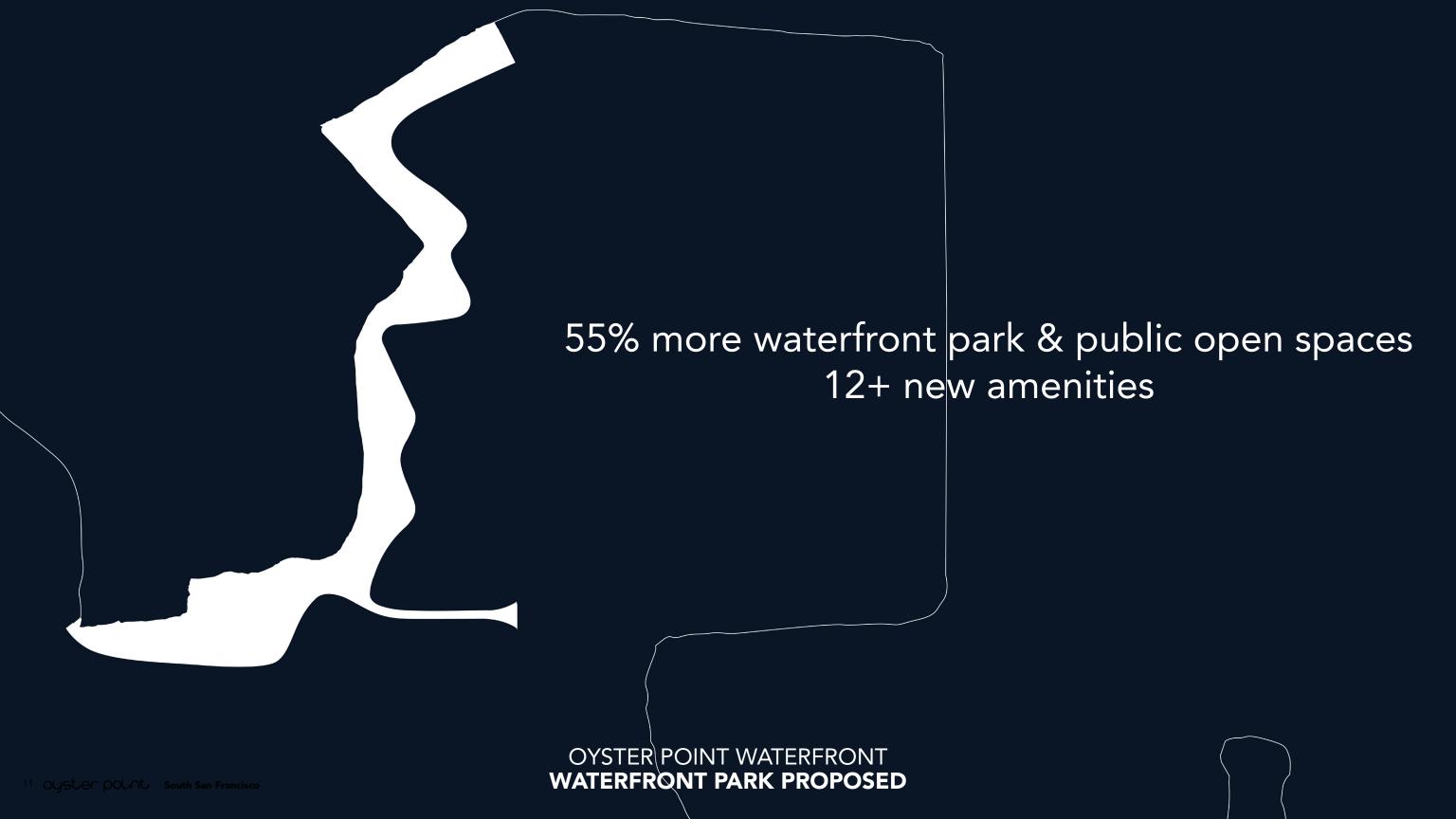
views, prospect orientation

"The Flats"

program, activity, play

OYSTER POINT WATERFRONT WATERFRONT ZONES







PROJECT HIGHLIGHTS:

- 55% INCREASE TO PUBLICLY ACCESSIBLE WATERFRONT PARK
- 12% INCREASE TO DEDICATED PUBLIC ACCESS
- ALL CONSTRUCTION OUTSIDE MHHWL
- ALL PRIVATE STRUCTURES PLACED OUTSIDE BCDC JURISDICTION
- APPROXIMATELY \$16M IN WATERFRONT AND PUBLIC IMPROVEMENTS



"THIS WILL BE A GREAT SITE TO RUN INTERNATIONAL RACES BECAUSE THE HOTEL WILL BE BUILT IN THE NEXT PHASE"

"WE APPRECIATE FOR THE WIDE VARIETY OF SPACES. BUT ASK FOR MORE OPEN SPACES FOR WILDLIFE."

"BOAT OWNERS NEED FACILITIES, PARTICULARLY FOR BOAT OWNERS WHO GET SOAKED WHILE BOATING IN THE BAY, ESPECIALLY SAILORS. SAILBOATS DO NOT HAVE A BUILT-IN SHOWER." "...CONCERNED ABOUT THE SINGLE WAY IN AND OUT OF THE AREA"

"...THERE ARE SWIMMERS
AT THE BEACH, INDIVIDUALS
PLAYING WITH DOGS,
PEDESTRIANS AND BICYCLES ON
THE BAY TRAIL

"I SUGGEST WIDENING OYSTER POINT BOULEVARD TO ACCOMMODATE THE INCREASED TRAFFIC" "THERE IS A LOT OF FUN TO BE HAD IN THIS AREA."

"THIS SITE HAS
BEEN THE PADDLING
COMMUNITY'S HUB AS A
GREAT PLACE TO PARK
THEIR BOATS."

"COMMUNITY
GARDENS AND PARKS
ON WATERFRONT."

"FACILITIES FOR THE LIVE-ABOARD COMMUNITY SHOULD BE INCLUDED IN THE PLANS, WE ARE CONCERNED WE WILL BE DISPLACED"

"...SUGGEST XERISCAPE
LANDSCAPING THAT
REQUIRES LITTLE OR NO
IRRIGATION."

"THE PROPOSED SITE IS CURRENTLY A HIDDEN GEM."

OYSTER POINT WATERFRONT COMMUNITY FEEDBACK

















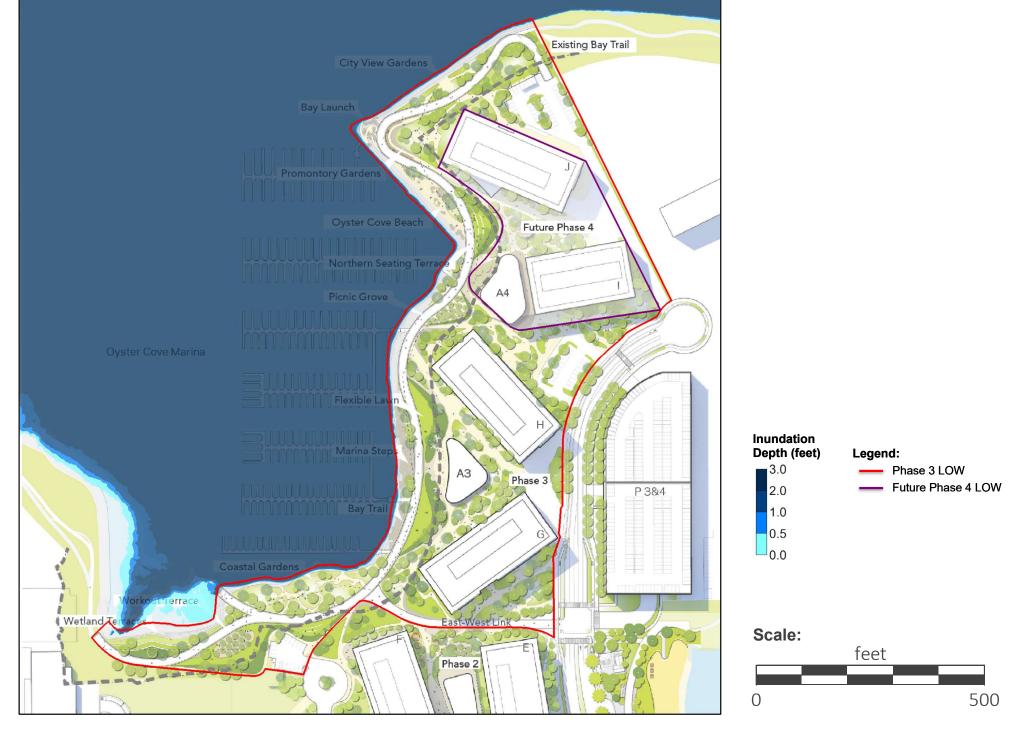


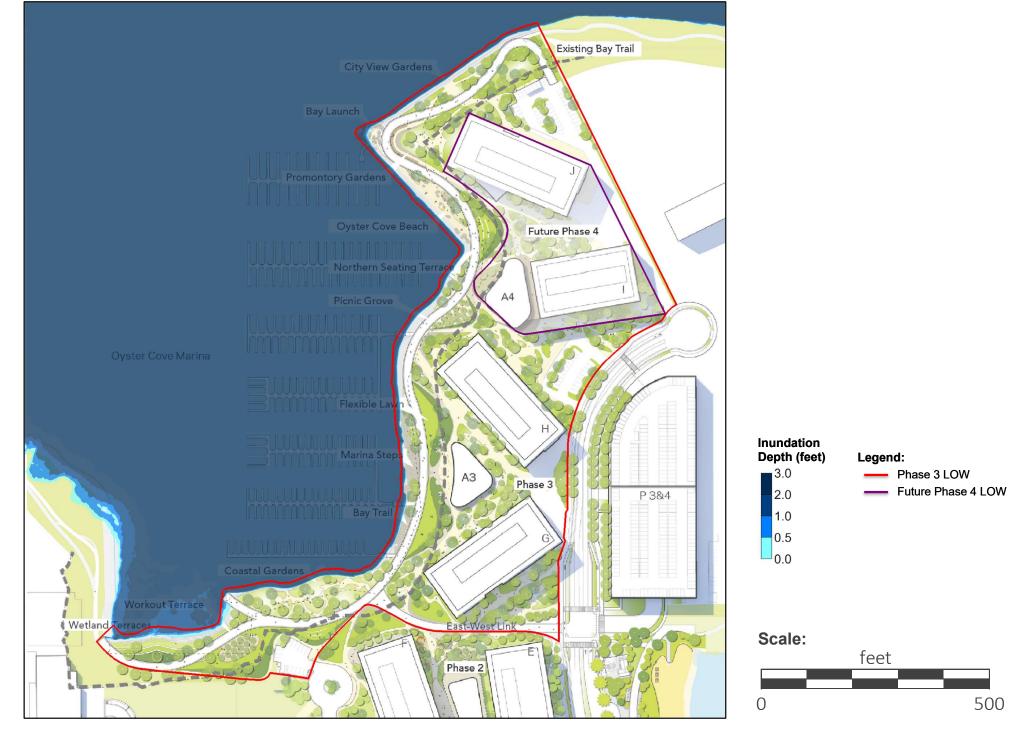


Table 3-1: SLR allowance for project features and projected potential impact by year.

Project Feature ^{a)}	Elevation (feet NAVD88)		SLR Allowance (feet) to:			Potential Impact by Year:		
	Grade	SWEL/BFE b)	BFE	KT	MHHW	BFE	KT	MHHW
Building J	+17.1	+10.35	6.7	8.8	10.5	2098	2121	2134
Building I	+17.1	+10.35	6.7	8.8	10.5	2098	2121	2134
Building H	+17.8	+10.35	7.5	9.5	11.3	2111	2127	2139
Building G	+17.8	+10.35	7.5	9.5	11.3	2111	2127	2139
Amenity 4	+17.1	+10.35	6.7	8.8	10.5	2098	2121	2134
Amenity 3	+17.8	+10.35	7.5	9.5	11.3	2111	2127	2139
Bay Trail at City View Gardens	+16.6	+14.00	2.6	8.3	10.0	2059	2118	2130
Bay Trail at Bay Launch	+13.8	+10.35	3.5	5.5	7.3	2069	2089	2109
Promontory Gardens	+16.6	+10.35	6.2	8.3	10.0	2095	2118	2130
Oyster Cove Beach	+14.6	+10.35	4.2	6.3	8.0	2077	2095	2115
Northern Setting Terrace	+14.3	+10.35	4.0	6.0	7.8	2075	2093	2113
Picnic Grove	+14.3	+10.35	4.0	6.0	7.8	2075	2093	2113
Flexible Lawn	+14.3	+10.35	4.0	6.0	7.8	2075	2093	2113
Marina Steps	+13.8	+10.35	3.5	5.5	7.3	2069	2089	2109
Bay Trail	+14.3	+10.35	4.0	6.0	7.8	2075	2093	2113
Coastal Gardens	+14.3	+10.35	4.0	6.0	7.8	2075	2093	2113
Workout Terrace	+14.3	+10.35	4.0	6.0	7.8	2075	2093	2113
Wetland Terraces	+14.3	+10.35	4.0	6.0	7.8	2075	2093	2113

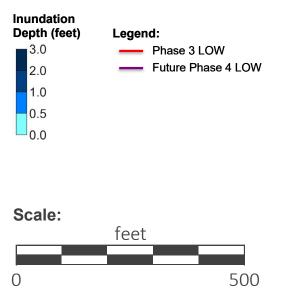
a) Refer to Figure 1-2 for project features.b) Governing water level taken as the higher of the SWEL or BFE.







Sea Level Rise Analysis - No flooding (except purposefully in wetlands) for life of the project (2075)



OYSTER POINT WATERFRONT **DAILY MHHW FLOOD EXTENT OF SLR BY 2100**

