NORTHERN ADVISORY COMMITTEE

PIERS 30-32 & SEAWALL LOT 330

SEPTEMBER 16TH, 2020

STRADA

TRAMMELL CROW COMPANY

GRIMSHAW

JAMES CORNER FIELD OPERATIONS

POWER ENGINEERING CONSTRUCTION





DEVELOPMENT TEAM

STRADA INVESTMENT GROUP

Co-Developer

TRAMMELL CROW
COMPANY

Co-Developer

DESIGN

GRIMSHAW ARCHITECTS

Design Architect

JAMES CORNER FIELD OPERATIONS

Landscape Design
Architect

ENGINEERING

MOFFATT & NICHOL

Marine Engineer

RYAN JOYCE STRUCTURAL DESIGN

Structural Engineer

LANGAN ENVIRONMENTAL

Environmental Engineering

CONSTRUCTION

POWER ENGINEERING CONSTRUCTION

Marine Construction Contractor

WEBCOR BUILDERS

Construction Contractor

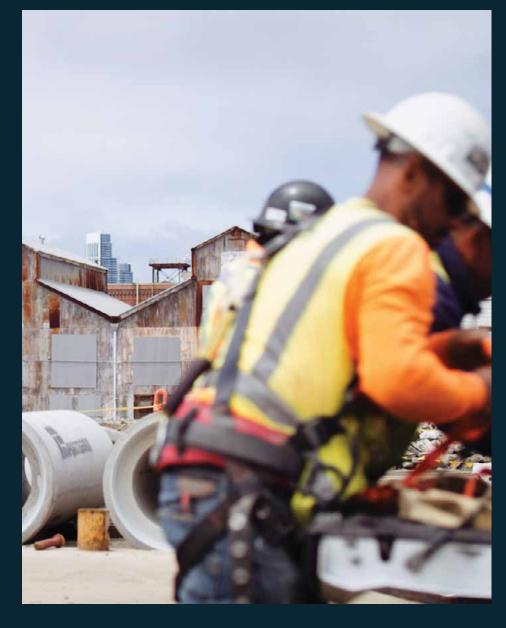
LEGAL

GIBSON, DUNN & CRUTCHER

Counsel for Port Transactions, Tidelands Trust, BCDC

J. ABRAMS LAW

Counselvfor Local Land Use and CEQA







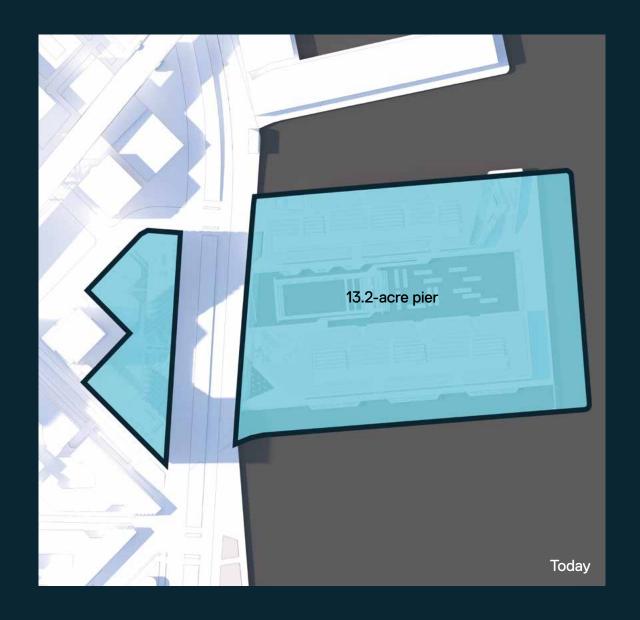
PIERS 30-32 & SEAWALL 330
TEAM ENGAGEMENT

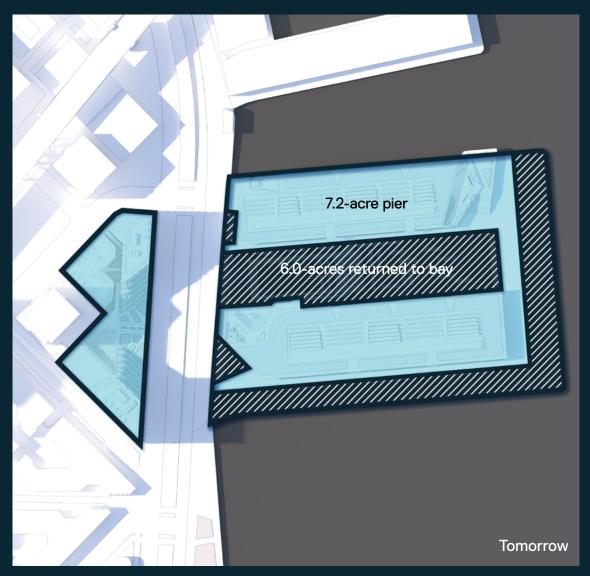






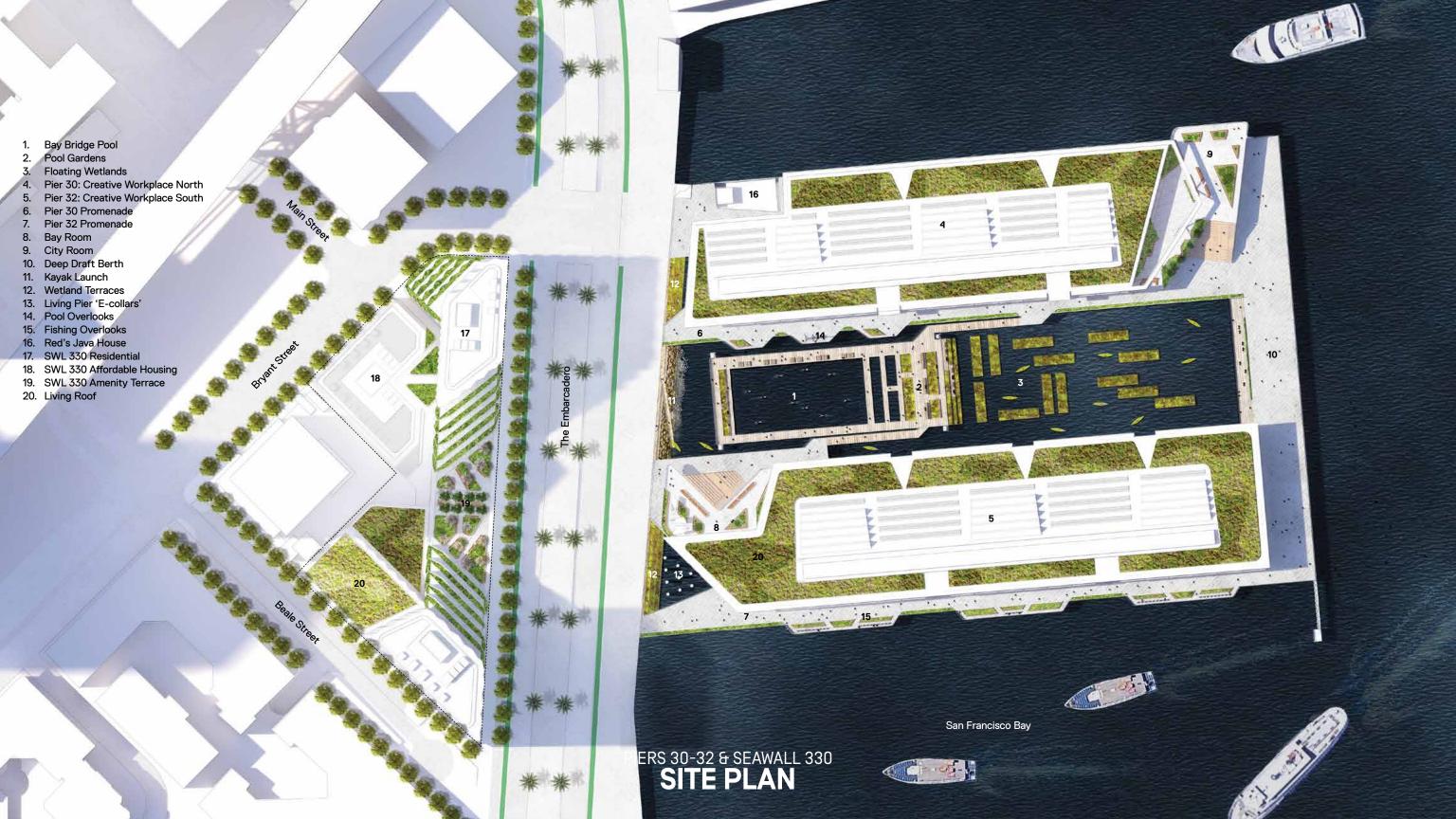


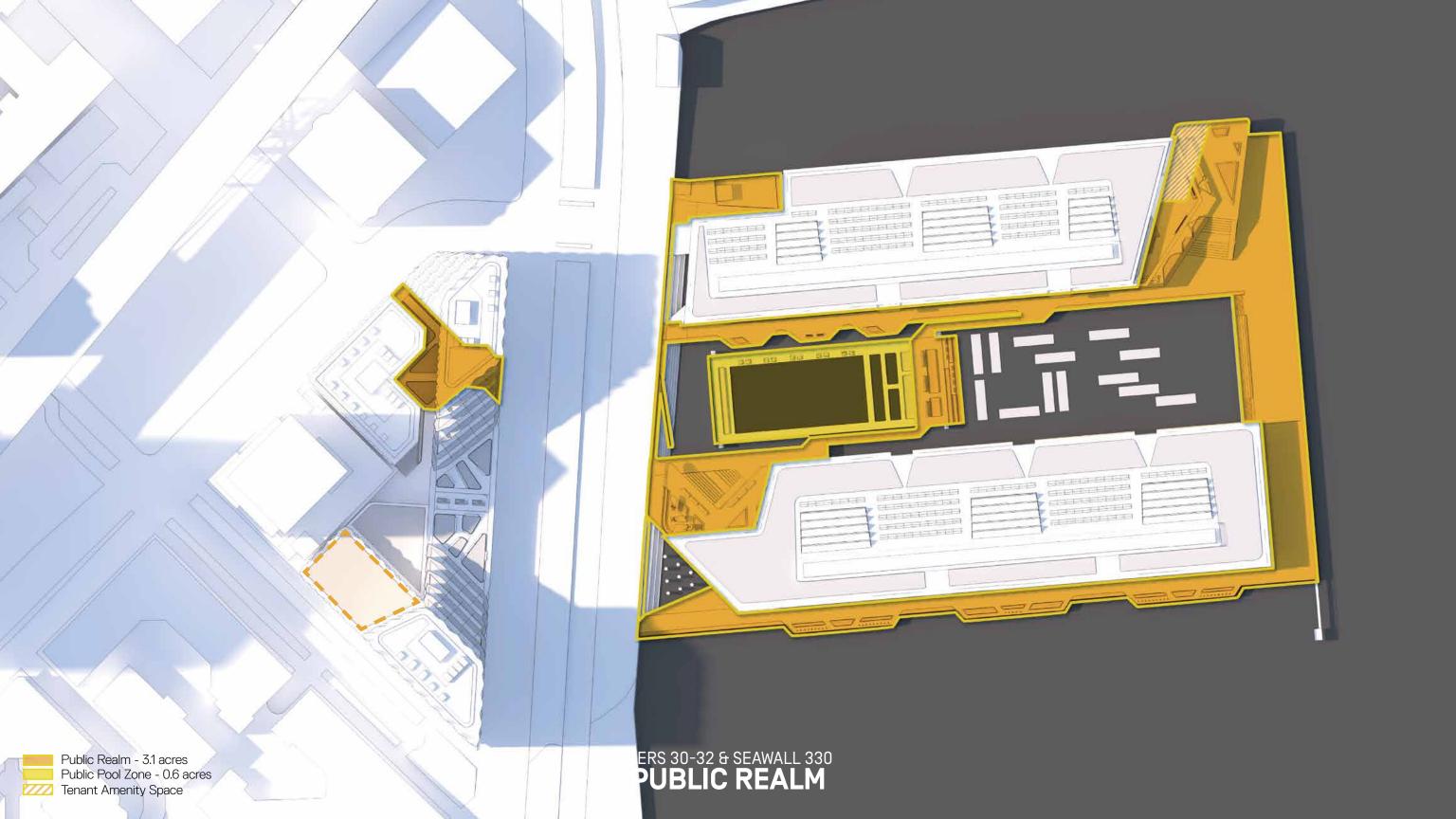


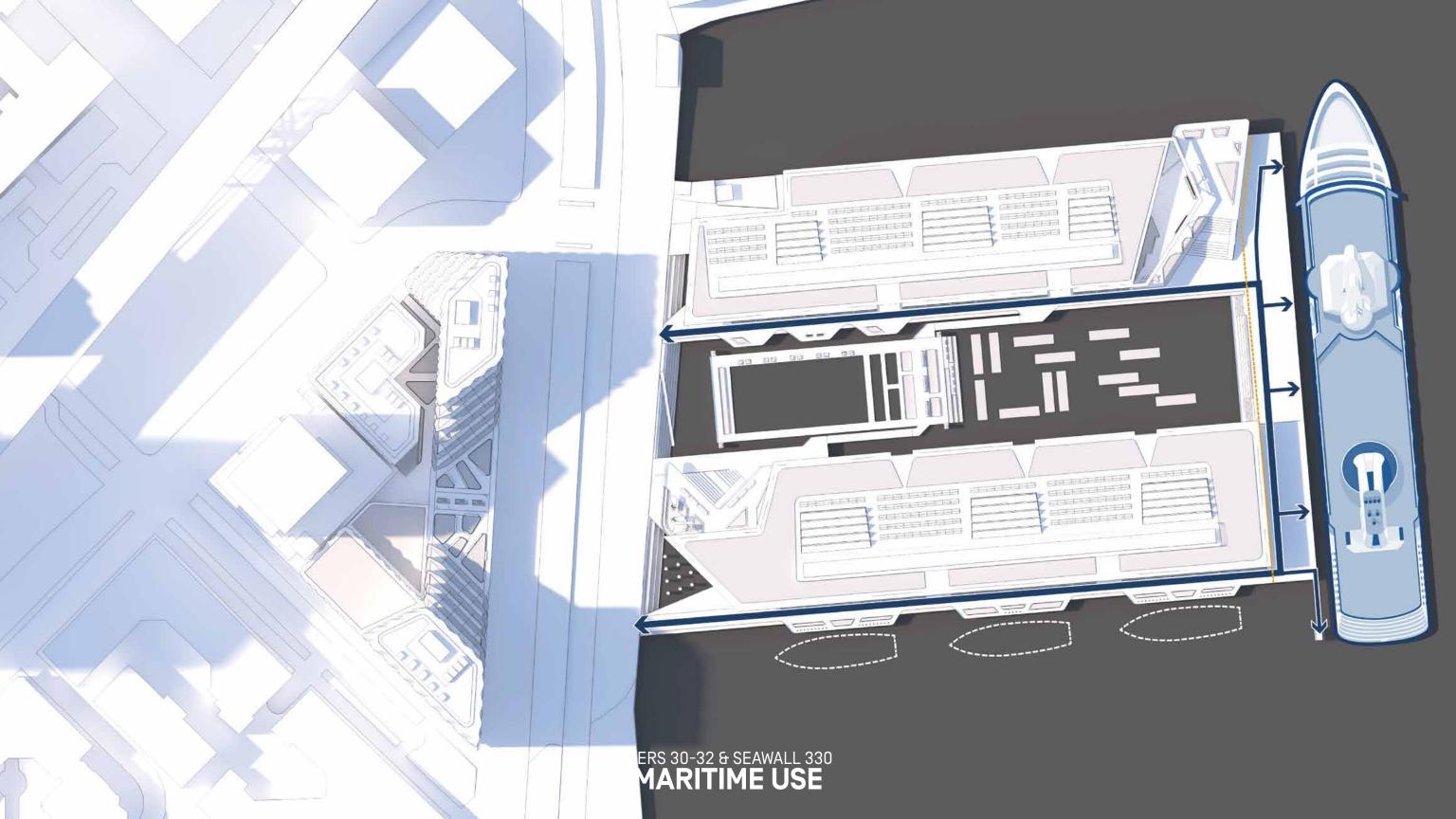


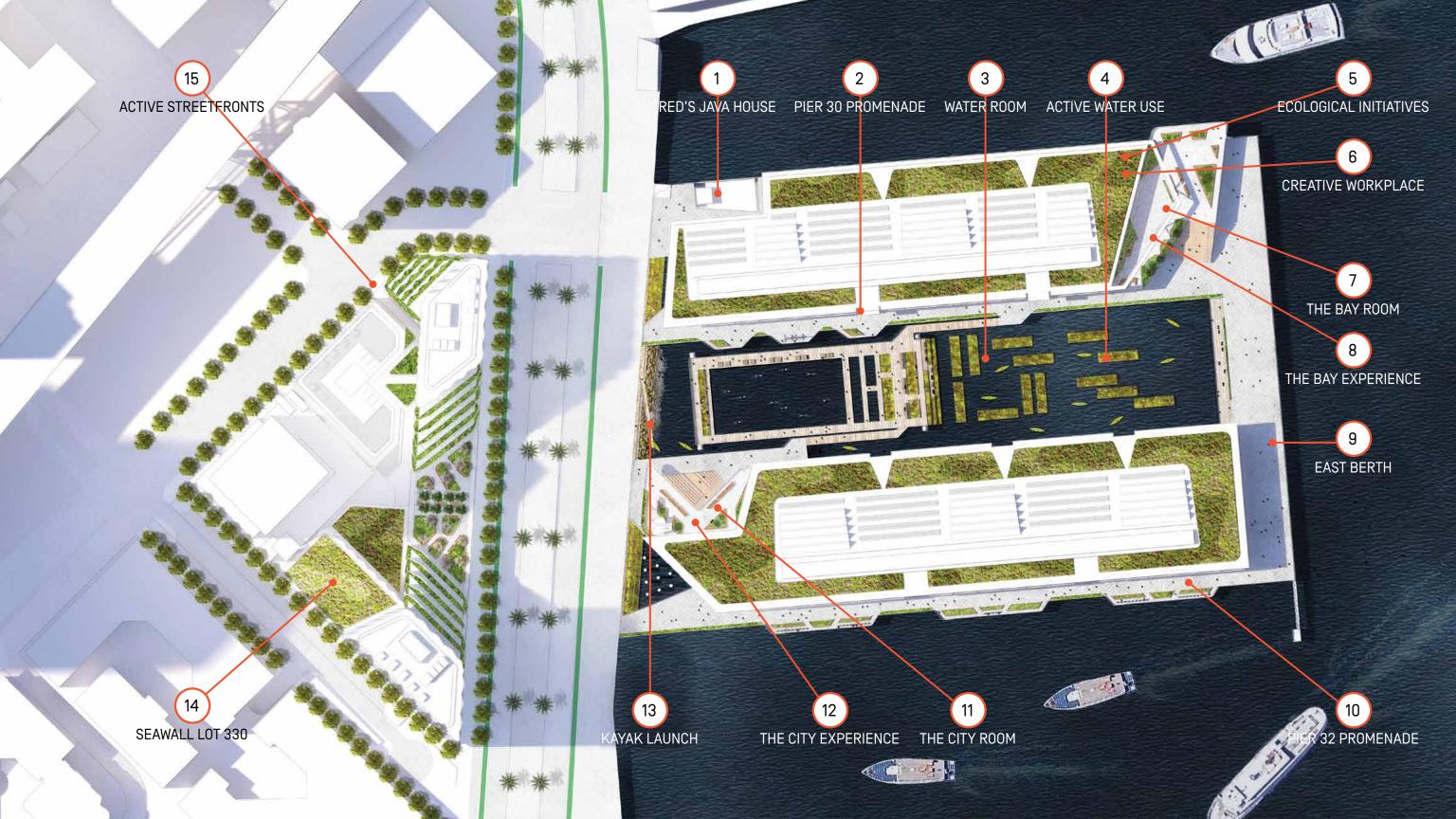
Grounded in Precedent	375,000 SF Office Program Mirrors AB 1389
Minimizes Pier Footprint	Replacement Pier Removes 6 Acres of Bay Fill
Maximizes Trust Benefits	3.7 Acres of Public Access and Maritime Uses
Fulfills Port Objectives	\$325M in Revenue & \$369M in Infrastructure Investment
Balances Uses	208 Affordable Units (25%) 642 Market Rate Units (75%)



















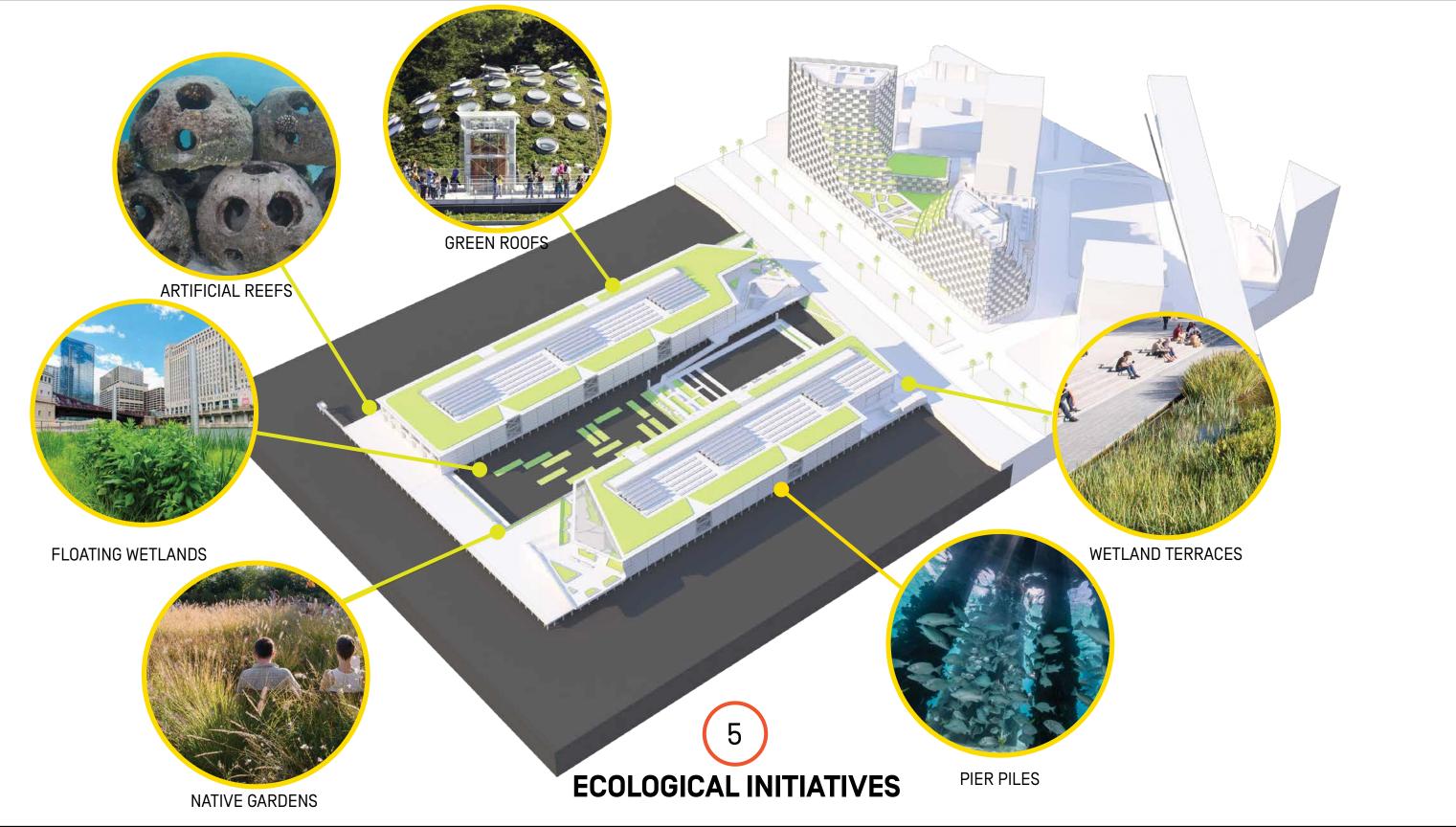


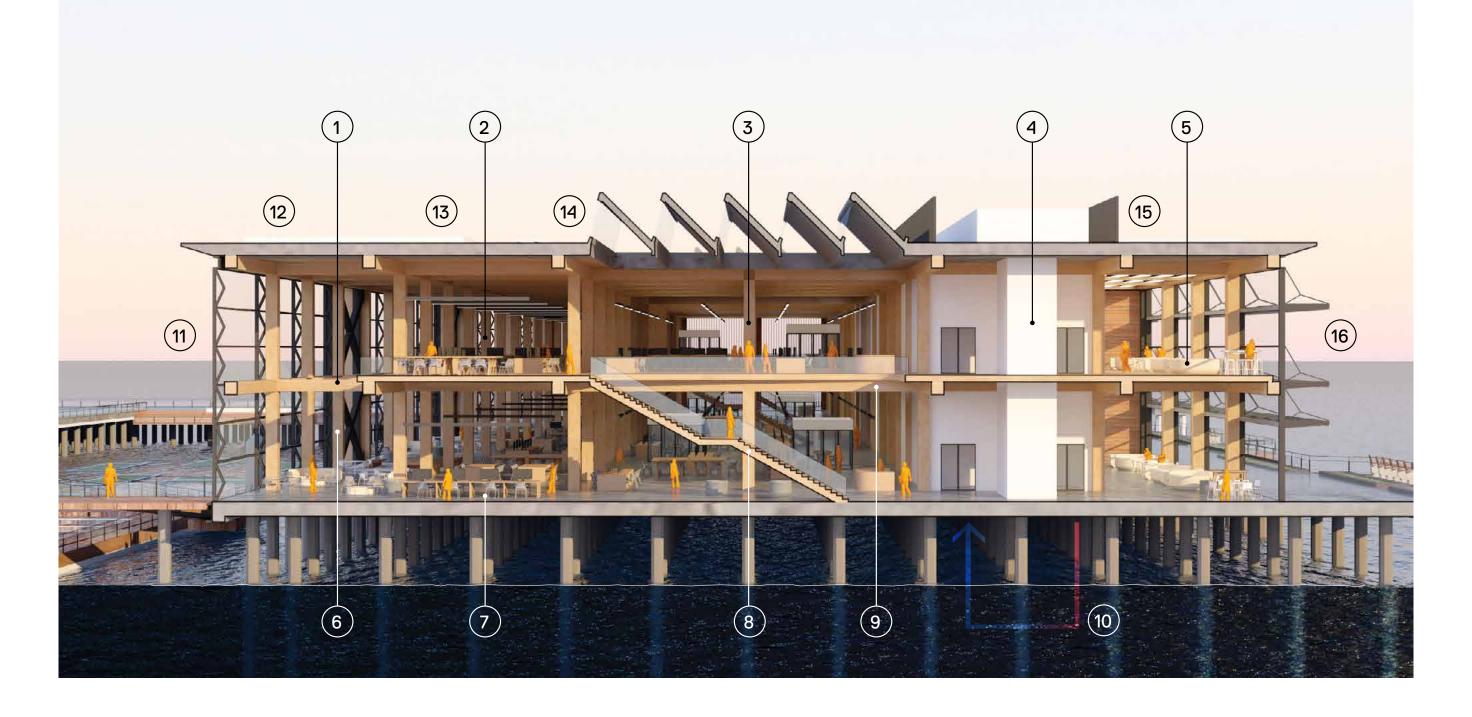






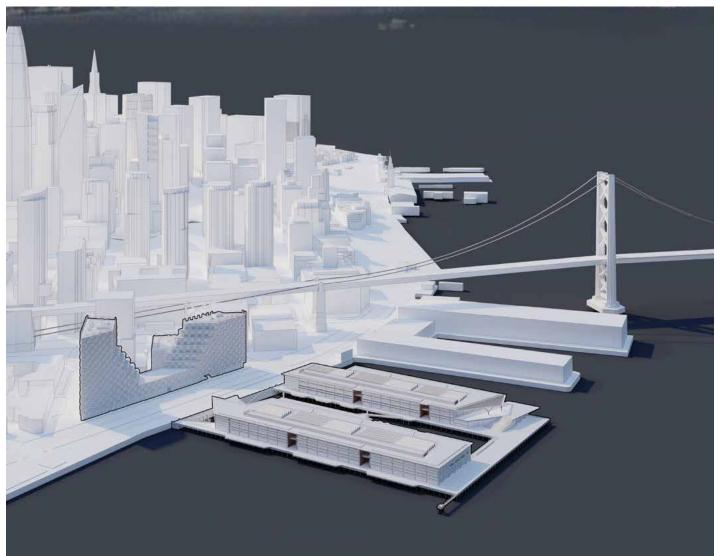






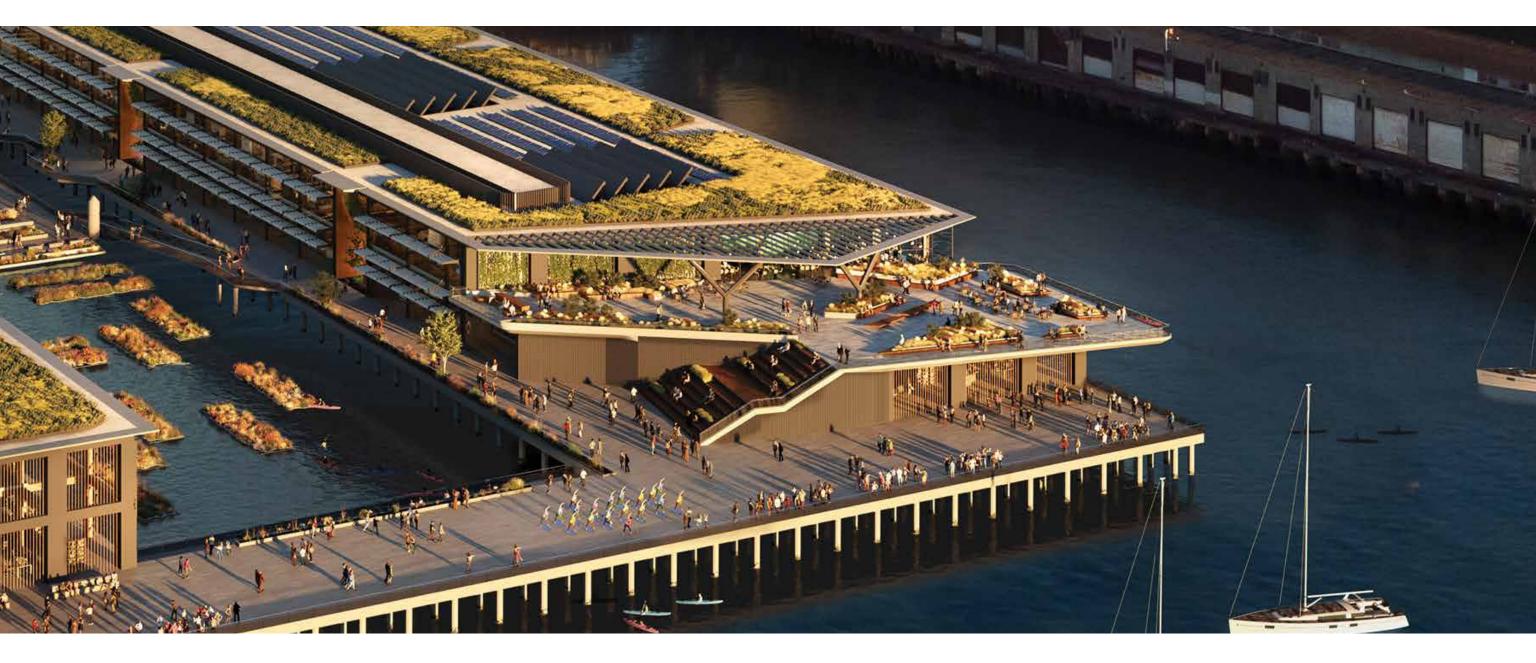






PIERS 30-32 & SEAWALL 330 HISTORIC PIER CONSTRUCTION











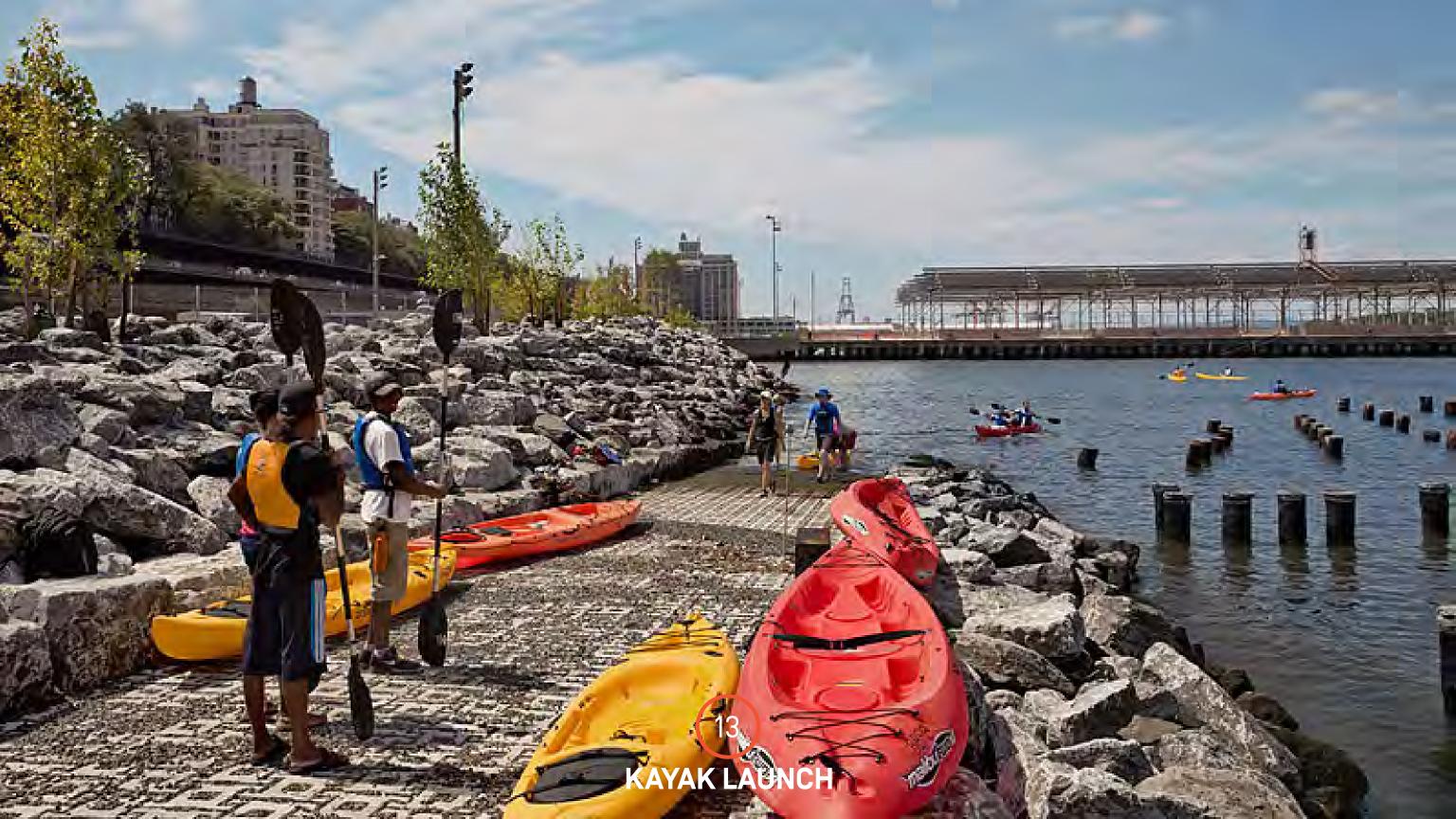






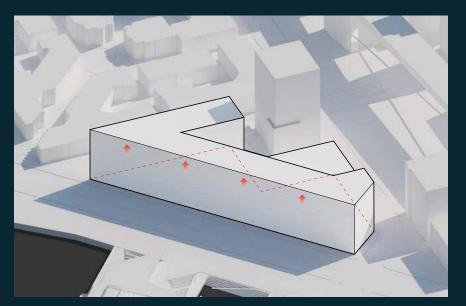




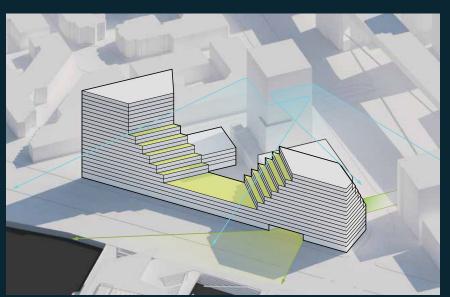




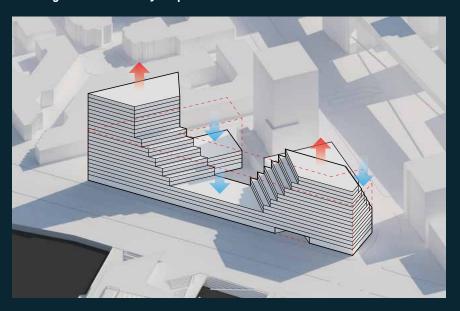
1. Development yield extruded on site without articulation creates a wall on The Embarcadero



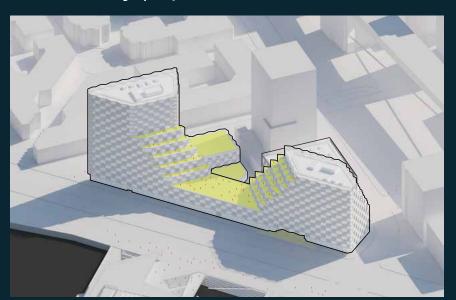
3. Occupiable terraces, amenity rooftops, and ground level public realm animate the building's identity



2. Manipulation of building massing to be a good neighbor and directly respond to the urban context



4. Texture, reveal, and depth applied to create a coherent and high quality urban fabric

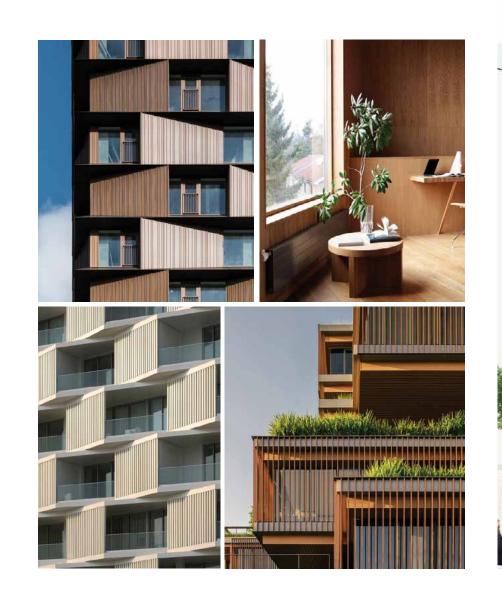




Seawall 330 - Residential Unit

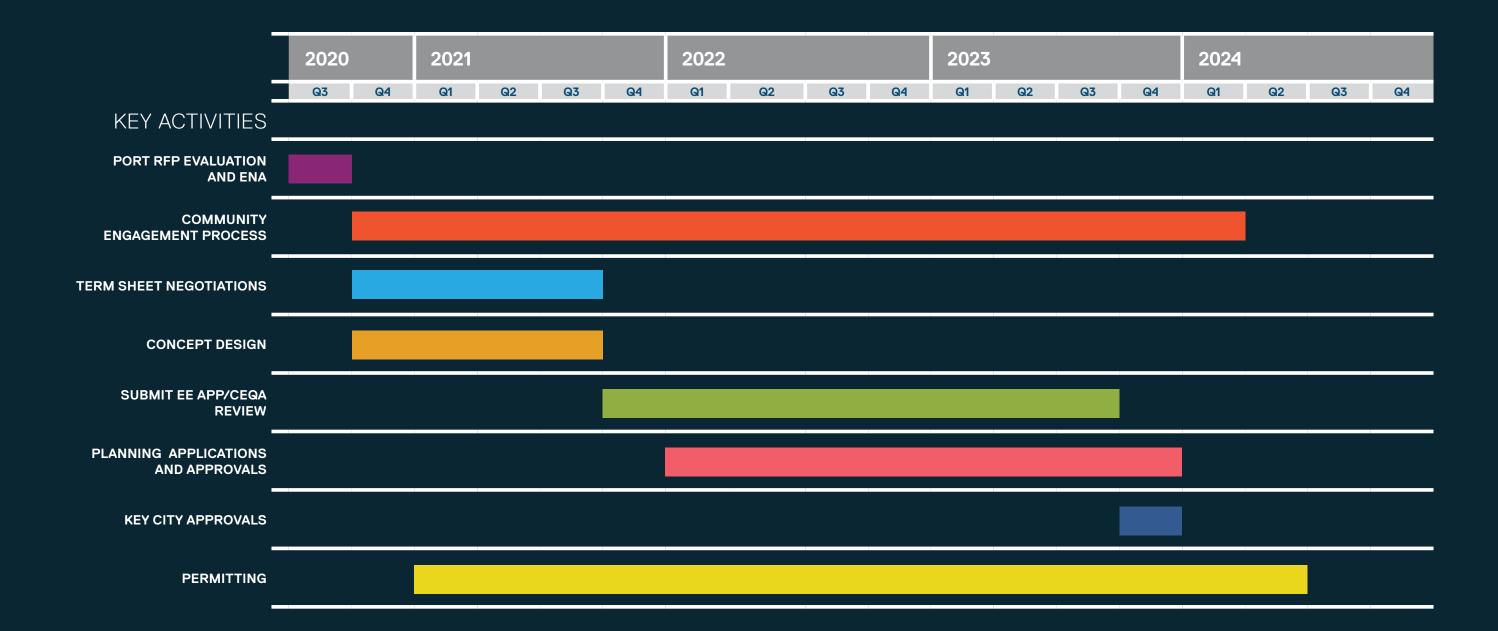
- 1. Alternating Saw Tooth Unit Elevation
- 2. Large Format Glazed Sliding Doors
- 3. Private Terrace with Bay Views
- 4. Glazed Balustrades
- 5. Concrete Floor Edge Detail
- 6. Natural Timber Fins







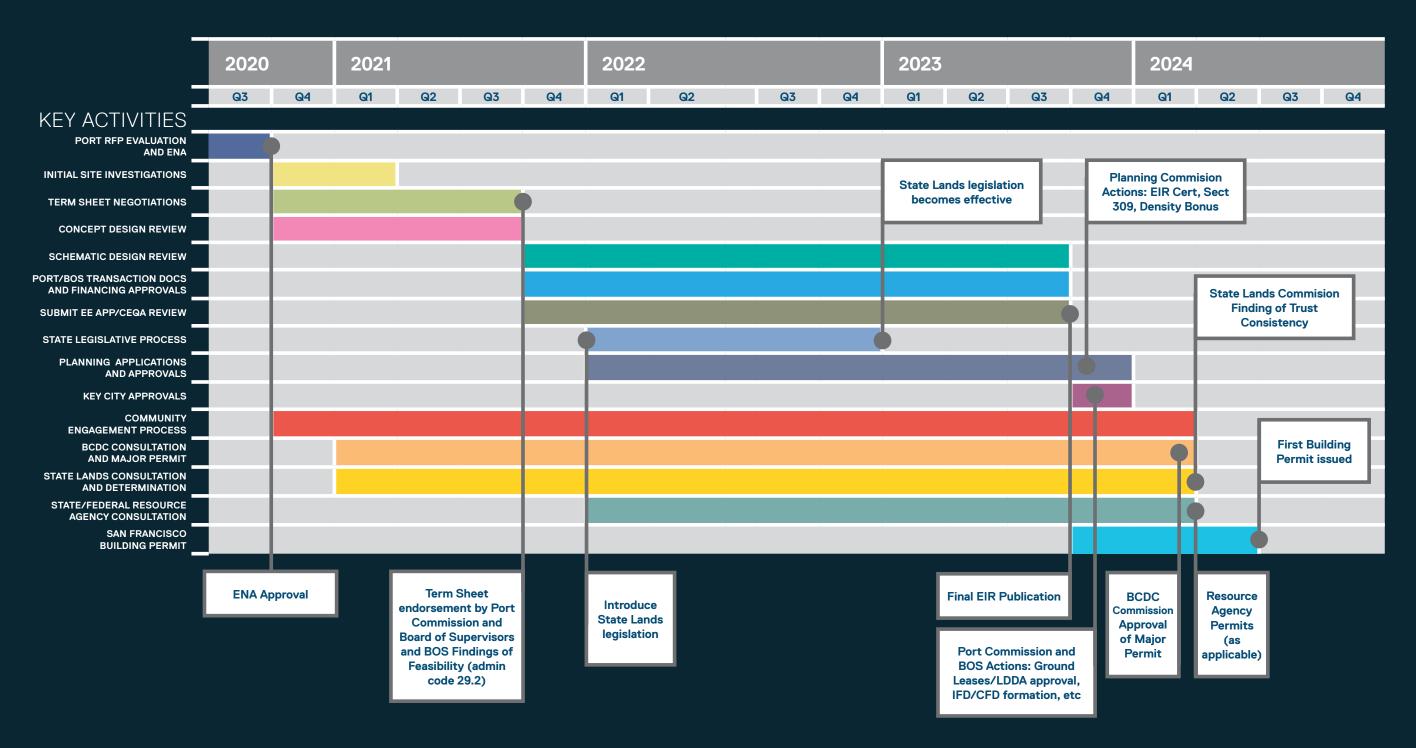






THANK YOU







Seawall Lot 330

Base Case Development

Height and Bulk:

Buildings between the podium height limit and 240 feet in height may not Inner court, no less than 25 feet in every horizontal dimension exceed a plan length of 90 feet and a diagonal dimension of 120 square feet. for the floor at which the Dwelling Unit in question is located To encourage tower sculpting, the gross floor area of the top one-third of and the floor immediately above it, with an increase of five the tower shall be reduced by 10 percent from the maximum floor plates feet in every horizontal dimension at each subsequent floor. described in (A) - (D) above, unless the overall tower floor plate is reduced by an equal or greater volume. BRYANTST TYP. TOWER FLOOR = 65' - 0" 21.432 SF 5 .0 -MAXIMUM PLAN 80.817 SF MAXIMUM PLAN POPOS VIEW CORRIDOR THE EMBARCADERO LOWEST LEVEL Height and Bulk: WITH D.U. There are no bulk limits below the podium height as described in 1 BASEMENT LEVEL Section 263.19, except for the lot coverage limitations and setback requirements described in Sections 825 and 827. Buildings between the podium height limit and 240 feet in height Setbacks: may not exceed a plan length of 90 feet and a diagonal dimension Lot Coverage: of 120 square feet. Building setback 10 ft. for all buildings with residen-100 percent lot coverage permitted for level 1 & 2 where

all residential units face onto streets; up to 80 percent for

all lots at residential levels where not all units face onto

streets or alleys.

BASE PROJECT

Residential Design Guidelines.

tial uses at the ground level per the Ground Floor

TOTAL 11 FLOORS + 1 BASEMENT

Base Planning Allowed

A1 Site Area

A2 Max "Base" GFA

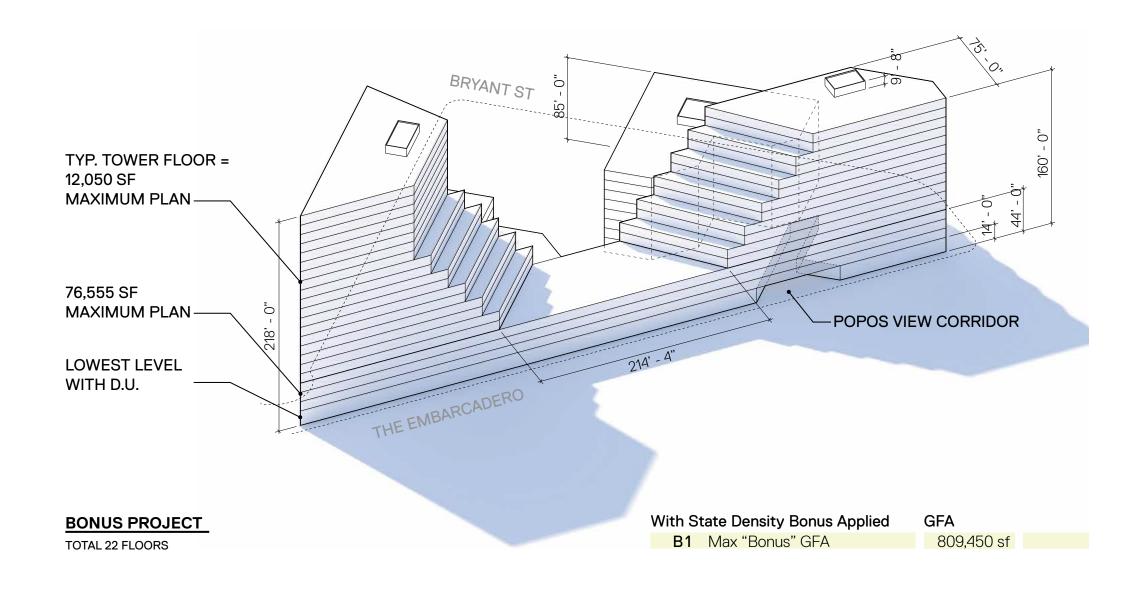
GFA

Dwelling Unit Exposure:

101,500 sf 662,927 sf

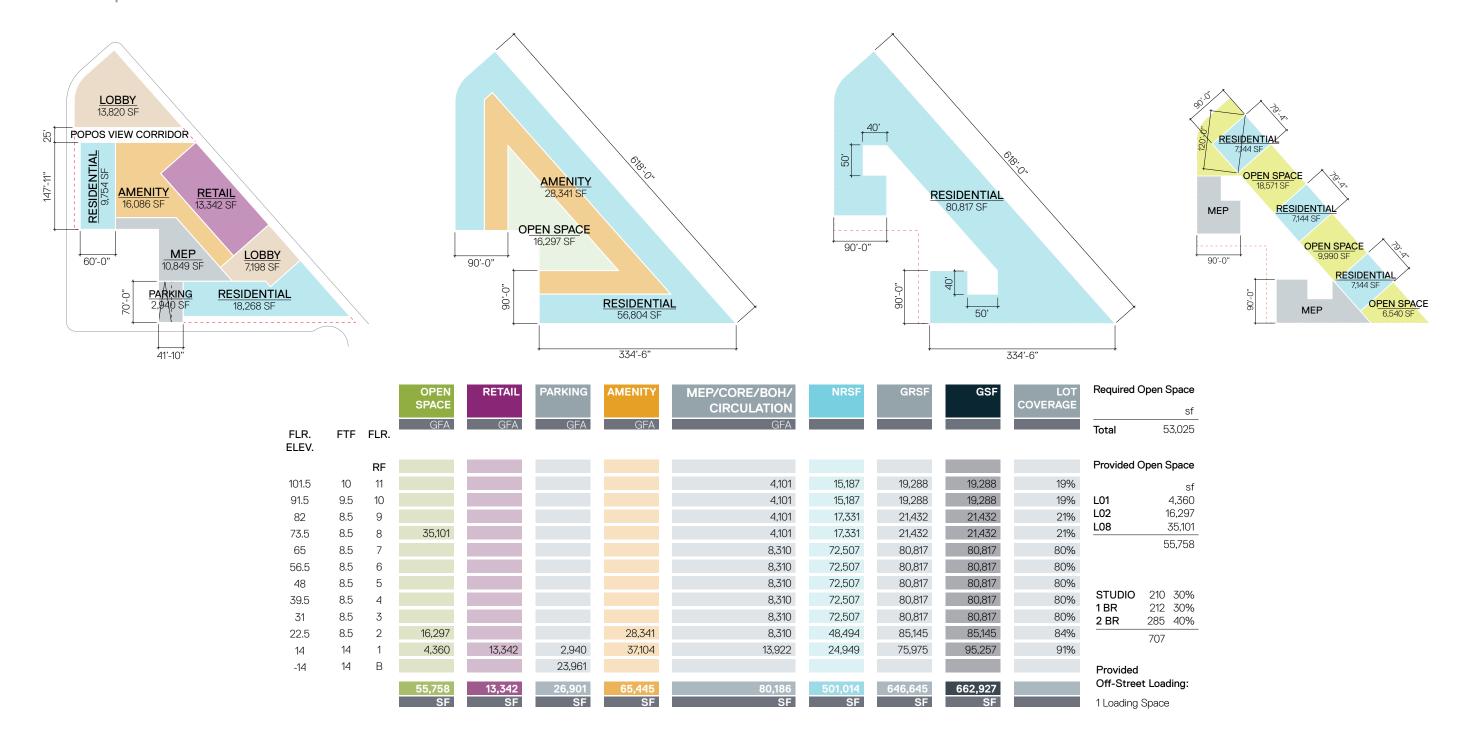
Seawall Lot 330

Proposed Development



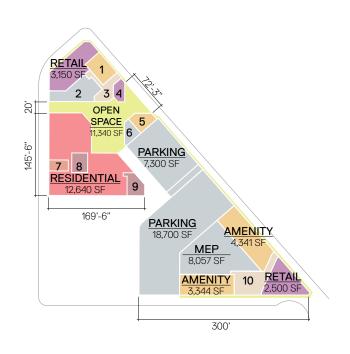
Base Case

Development Yield



Base Case

Development Yield



6. MEP

7. LOBBY

8. MEP

9. MEP

10. LOBBY

783 SF

641 SF

1,295 SF

1,486 SF

2,631 SF

1,514 SF

2,594 SF

1,318 SF

550 SF

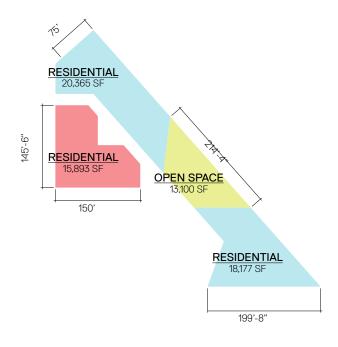
1. AMENITY

2. MEP

3. LOBBY

4. RETAIL

5. AMENITY 991 SF

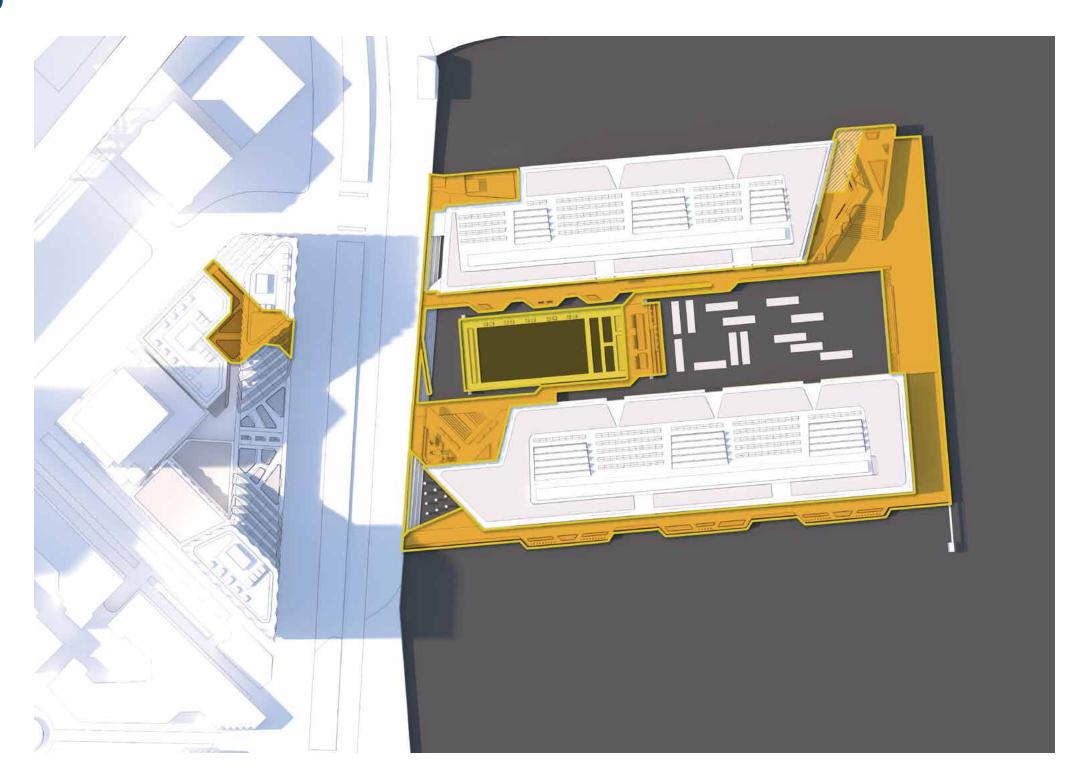


FLR. ELEV.	FTF	FLR.	GFA	GFA	GFA	GFA						
		RF										
218'	9'8"	22	600			3,740	1,490	6,820		12,050	12,050	12%
208'4"	9'8"	21	600				2,000	10,050		12,050	12,050	12%
198'8"	9'8"	20	600				2,000	10,050		12,050	12,050	12%
189'	9'8"	19	600				2,000	10,050		12,050	12,050	12%
179'4"	9'8"	18	600				2,000	10,050		12,050	12,050	12%
169'8"	9'8"	17	600				2,000	10,050		12,050	12,050	12%
160'	9'8"	16	1,000				3,640	19,000		22,640	22,640	22%
150'4"	9'8"	15	4,630				3,640	19,000		22,640	22,640	22%
140'8"	9'8"	14	1,200				4,100	22,150		26,250	26,250	26%
131'	9'8"	13	4,330				4,100	22,150		26,250	26,250	26%
121'4"	9'8"	12	1,400				5,100	24,320		29,420	29,420	29%
111'8"	9'8"	11	4,460				5,100	24,320		29,420	29,420	29%
102'	9'8"	10	1,600				5,740	26,820		32,560	32,560	32%
92'4"	9'8"	9	4,590				5,740	26,820		32,560	32,560	32%
82'8"	9'8"	8	1,800				8,050	29,970	13,600	51,620	51,620	51%
73'	9'8"	7	4,200				8,050	29,970	13,600	51,620	51,620	51%
63'4"	9'8"	6	2,000				8,825	31,910	13,600	54,335	54,335	54%
53'8"	9'8"	5	13,100			13,780	8,825	18,130	13,600	54,335	54,335	54%
44'	9'8"	4	2,300				13,855	49,100	13,600	76,555	76,555	75%
34'4"	9'8"	3	2,300				13,855	49,100	13,600	76,555	76,555	75%
24'8"	9'8"	2	2,300				13,855	49,100	13,600	76,555	76,555	75%
14'	14'	1	11,340	6,200	26,000	14,780	14,215		12,640	41,635	73,835	73%
			66,150 SF	6,200 SF	26,000 SF	32,300 SF	138,180 SF	498,930 SF	107,840 SF	777,250 SF	809,450 SF	

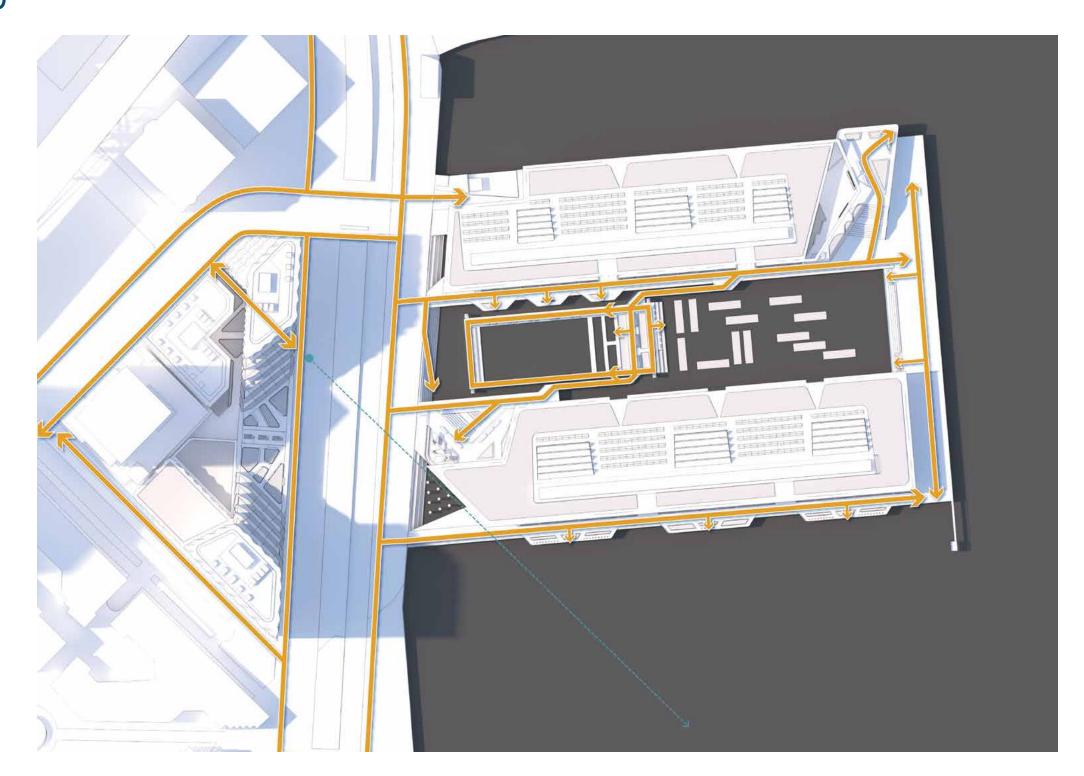
MEP/CORE/BOH/

RETAIL

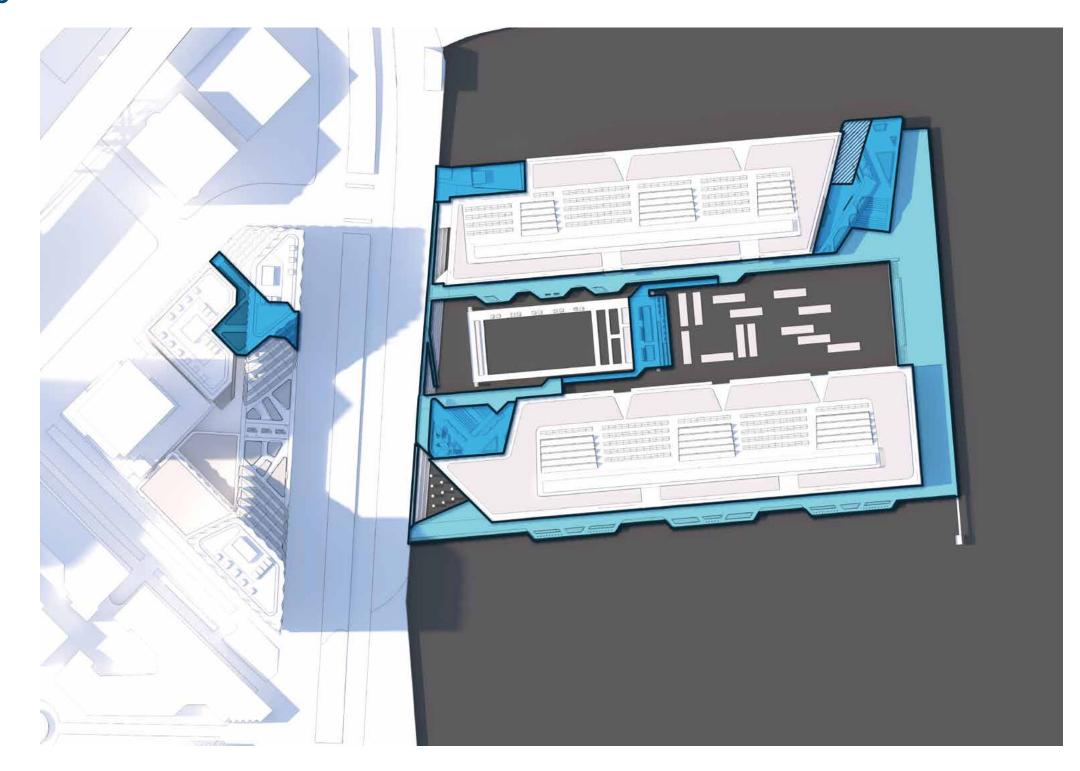
Public Realm



Public Access



Public Access -Hours of Use



Maritime Use

