PIERS 38 & 40 SAN FRANCISCO

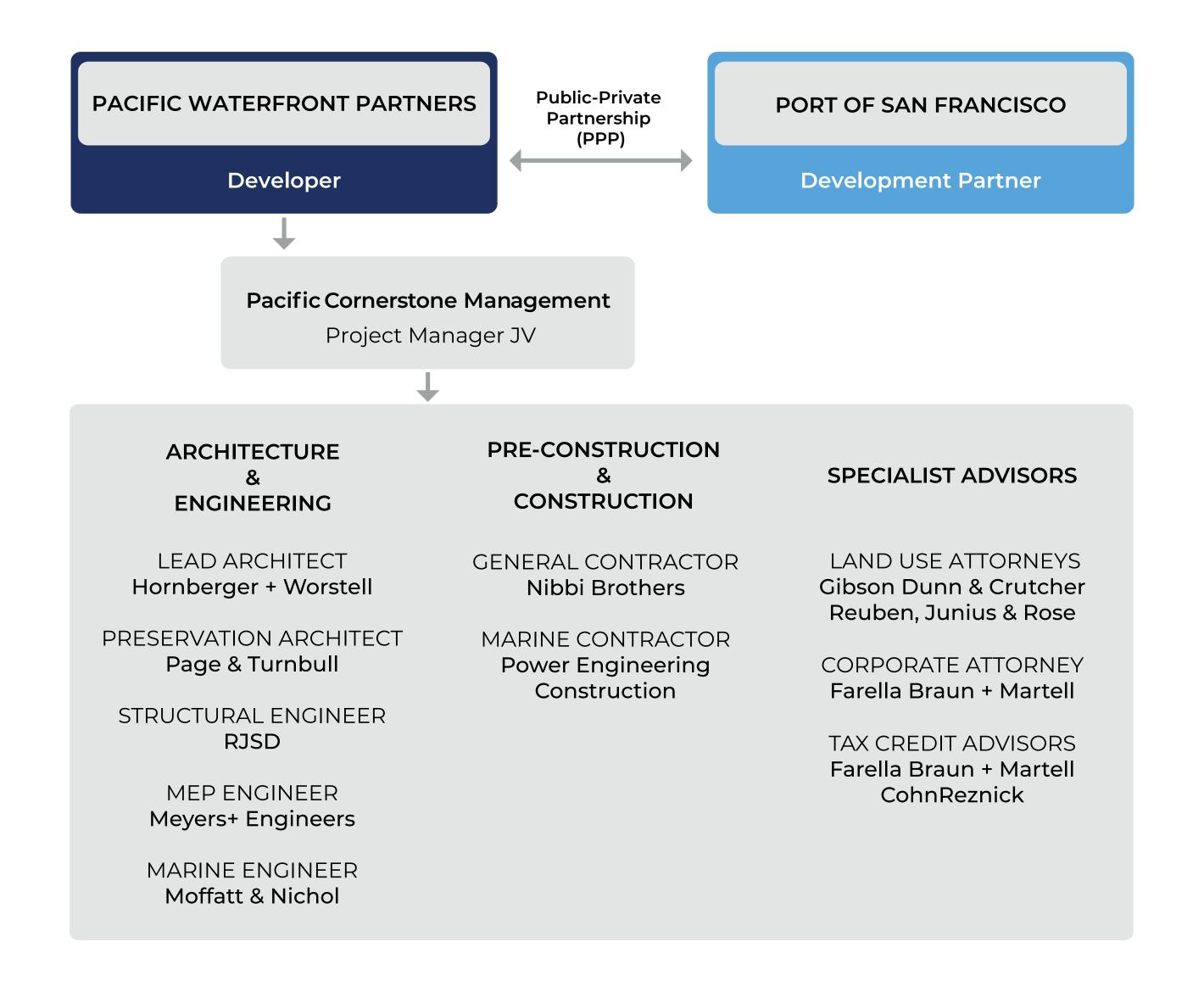


TODAY'S TOPICS

- 1. Project Overview
- 2. Schedule
- 3. Development Phasing
- 4. In-Water Work Phasing
- 5. Resiliency Improvements & Historic Considerations
- 6. Development Costs



PROJECT OVERVIEW







PROJECT OVERVIEW

215,000 RSF Class "A" Office

Ground & Mezzanine Levels

21,000 RSF Market Rate Restaurants

20,000 RSF Affordable Restaurants

10,000 RSF Maritime PDR/Retail

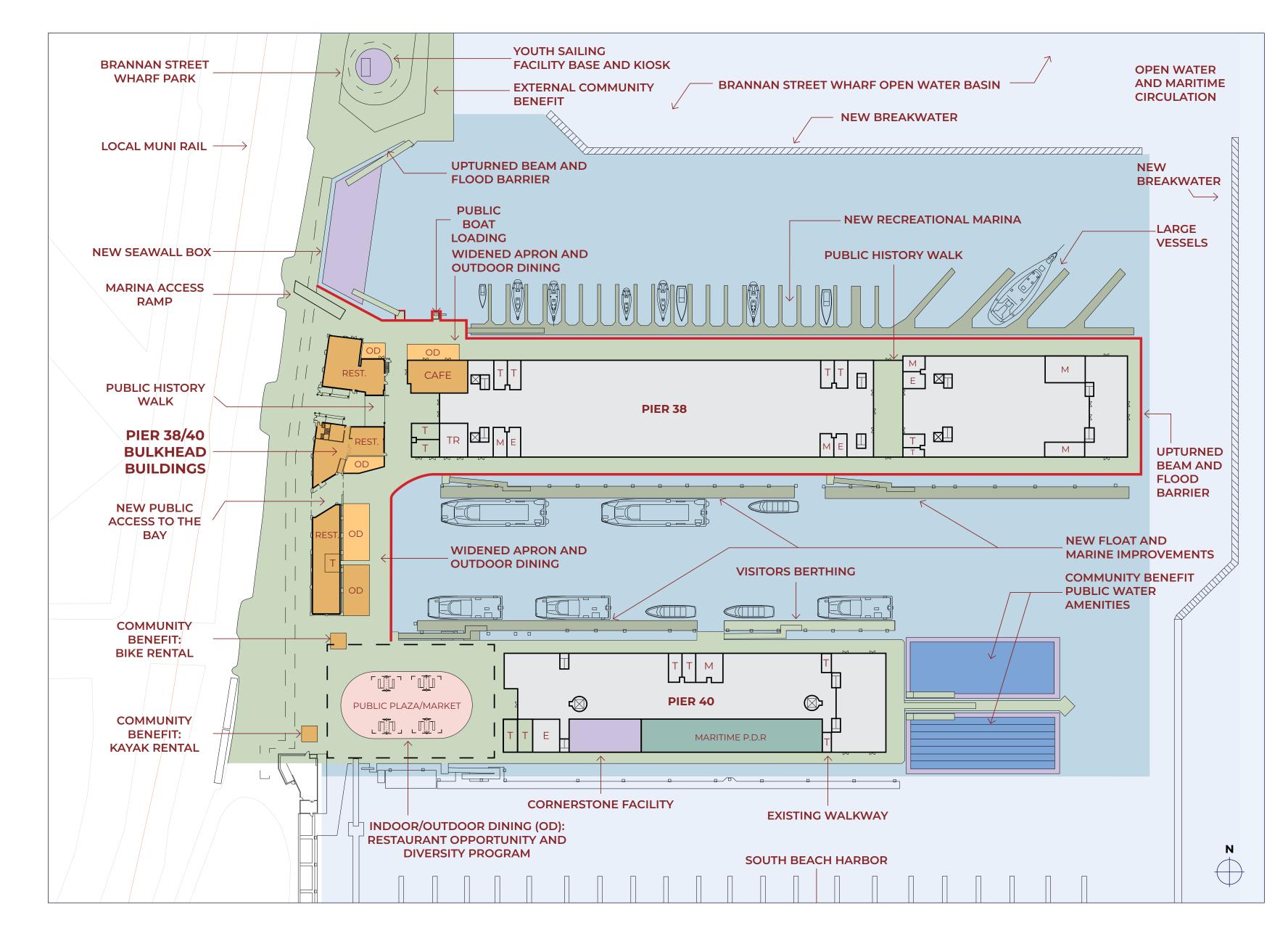
2,500 RLF Commercial & Recreational

Berthing

136,000 SF Public Open Space

Public plaza available for seasonal markets, special events, and everyday programming.

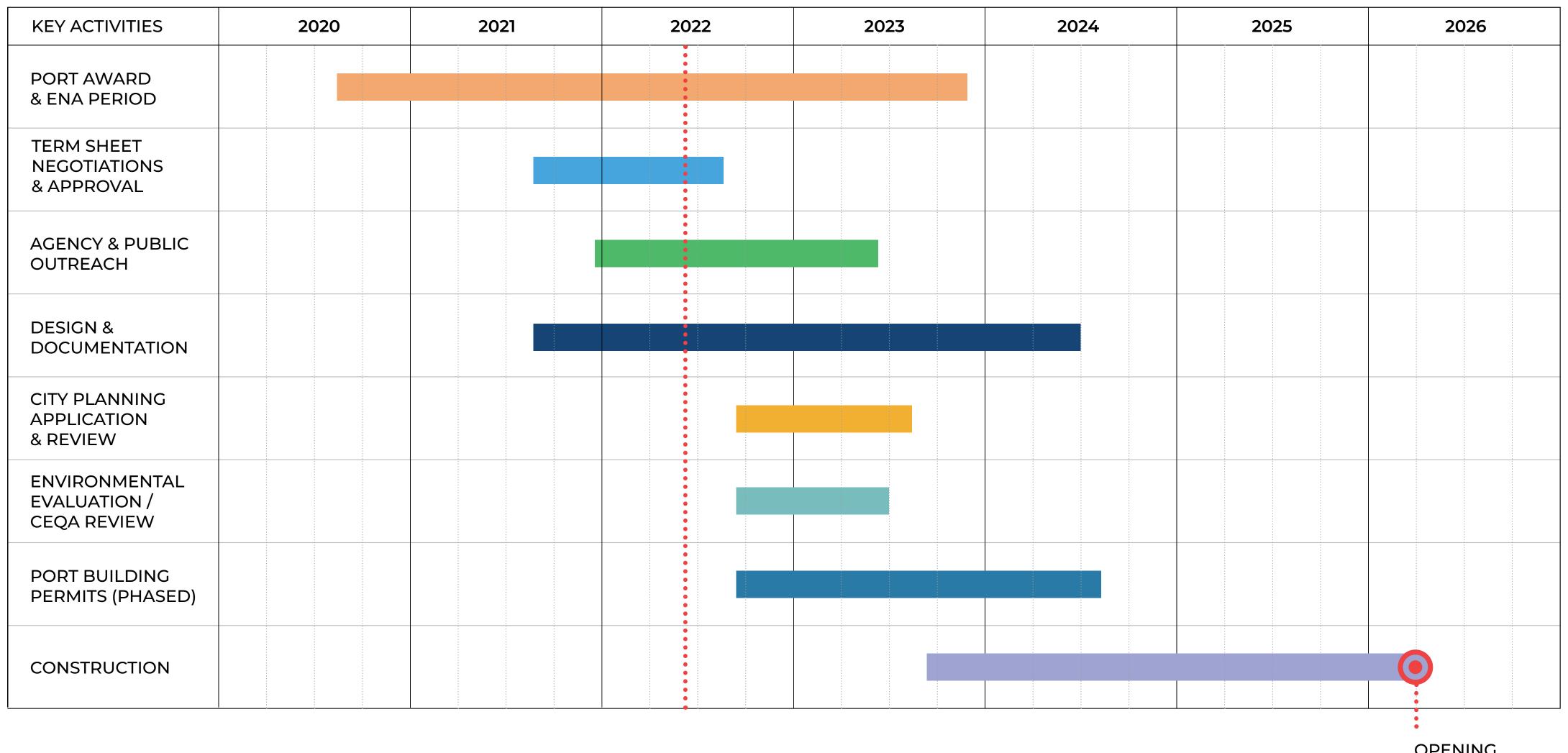
Water related amenities available to tenants and the community.







SCHEDULE

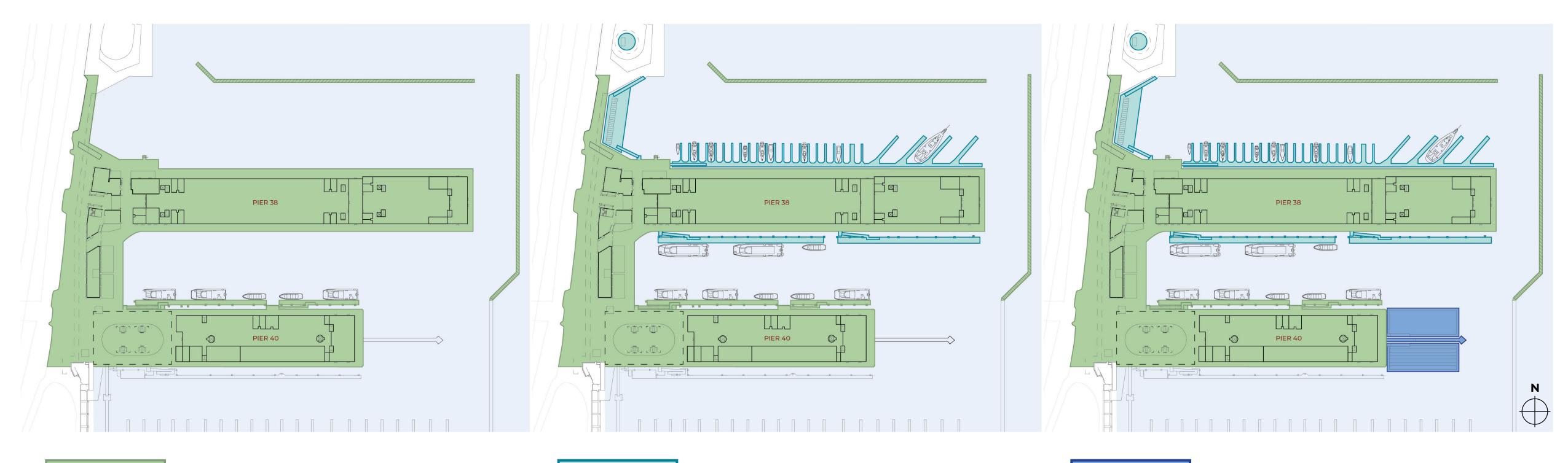


OPENING SPRING 2026





DEVELOPMENT PHASING



PHASE I Spring 2026

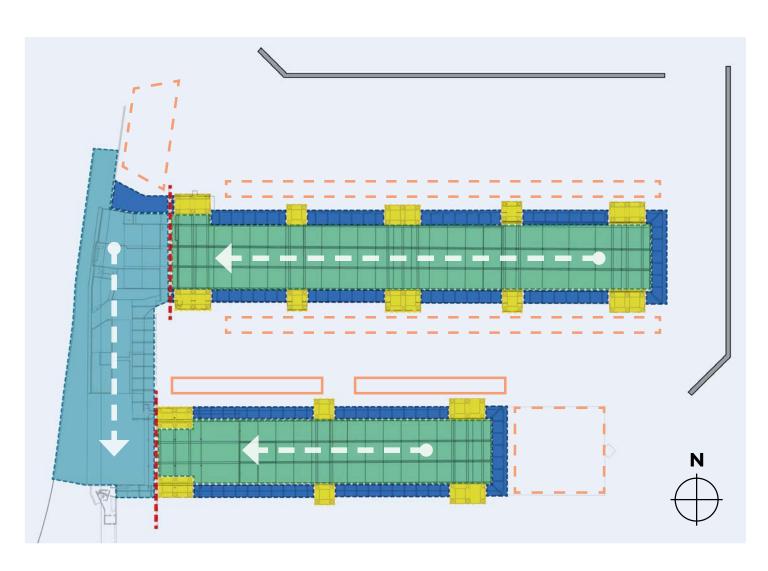
Marginal Wharf & Pier Retrofit
Bulkhead & Shed Structures
Public Plaza
Seawall Improvements & Box Culvert
Water Taxi and Visitor Dock
Breakwaters
Community Benefits: Bike & Kayak Kiosks

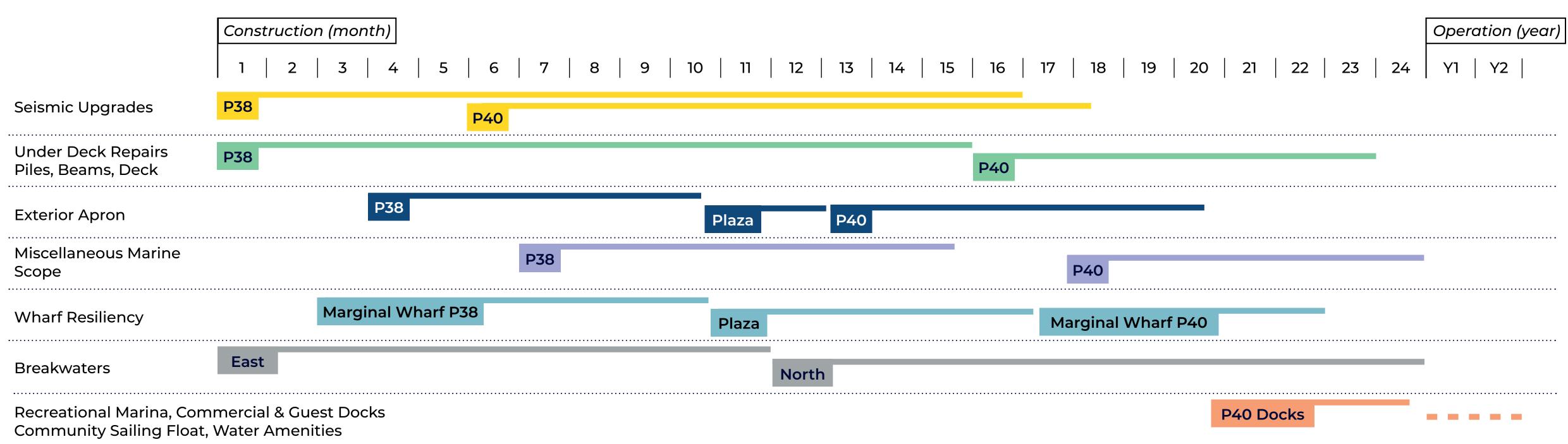
PHASE II Spring 2027

Recrational Marina Commercial Docks Community Benefits: Sailing Float & Kiosk PHASE III Spring 2028

Community Benefit: Water Amenities

IN-WATER WORK PHASING









PIER 38 RESILIENCY IMPROVEMENTS & HISTORIC CONSIDERATIONS

EXISTING

The Embarcadero promenade is 21'-0" wide at the narrowest portion

Pier 38 Bulkhead building sits on top of seawall

The Embarcadero Enhancement Program (EEP) by SFMTA will have to encroach on the promenade

PROPOSED

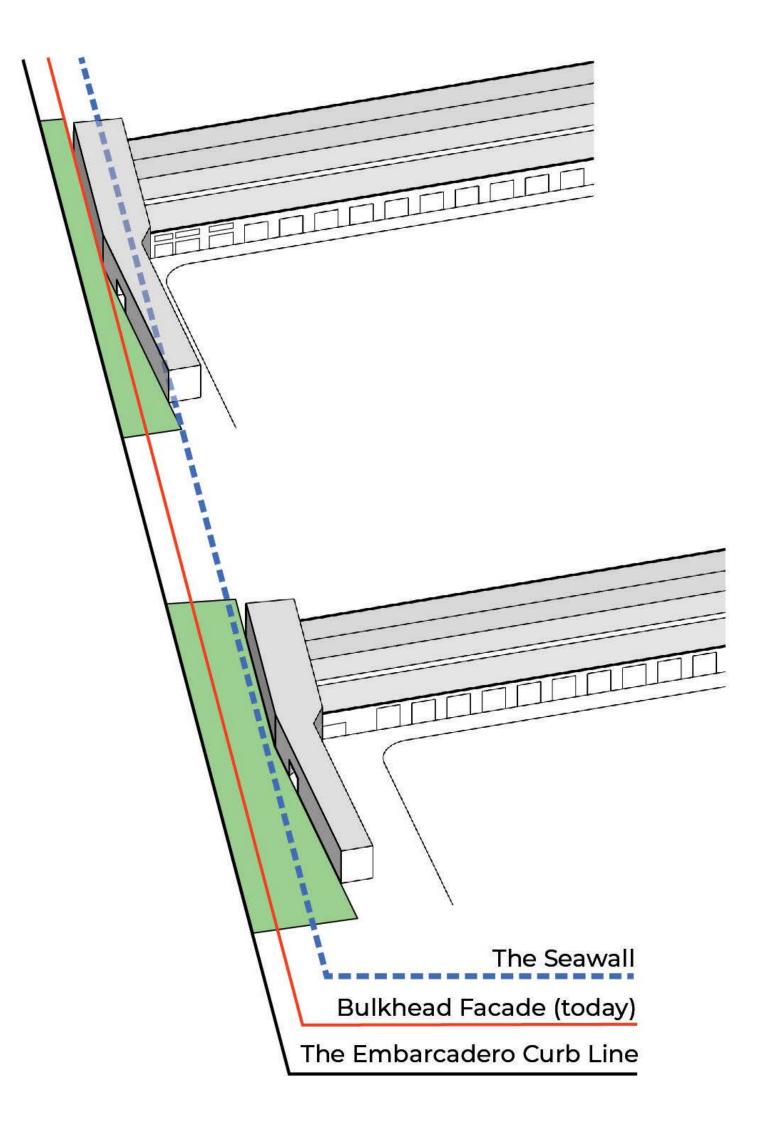
→ Shift Bulkhead 34'-0" towards the Bay

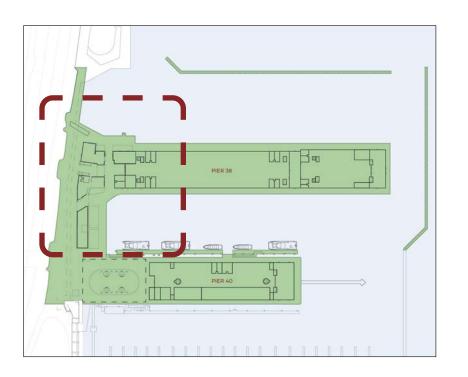
Raise Pier 38 Finish Floor Level 4'-0" (Top of Slab 15.1' (NAVD 88), provide ramps & stairs at exterior

The Embarcadero promenade widens to 52'-0" wide

Widen apron / port walk at both piers

EEP can be accommodated within the 52'-0" and provide for a wider promenade and improved streetscape



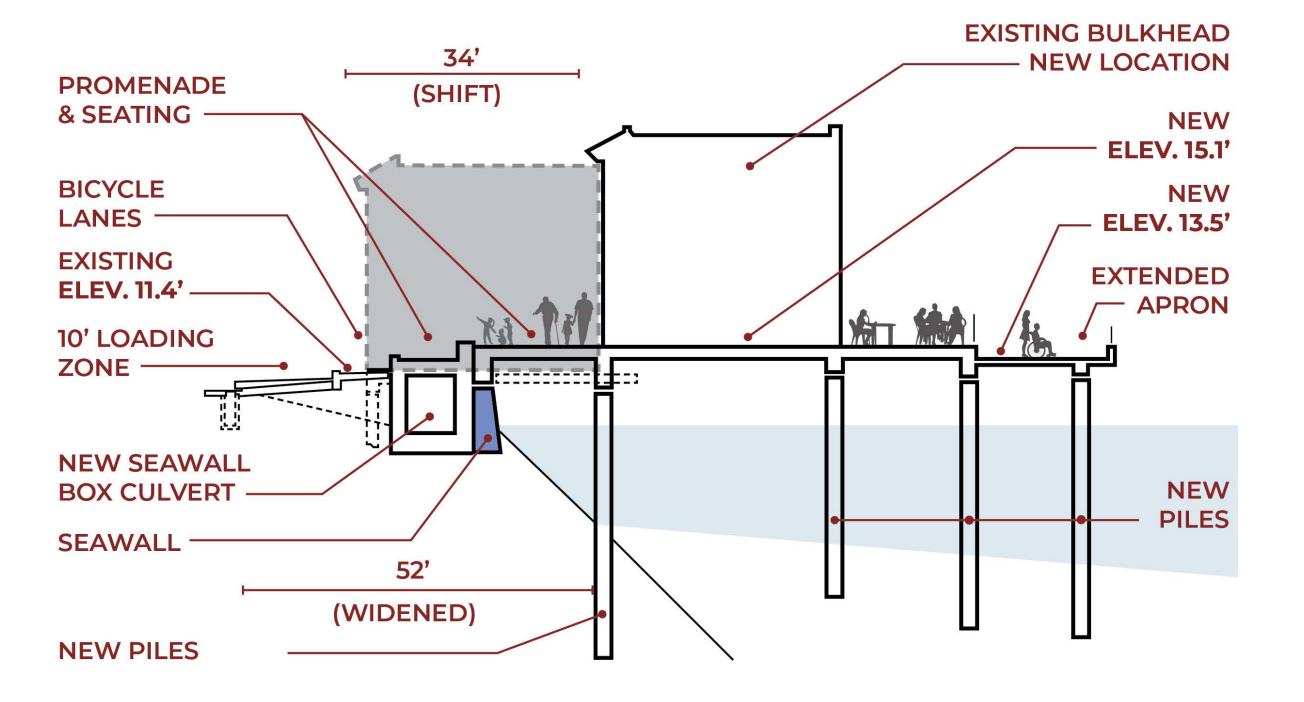


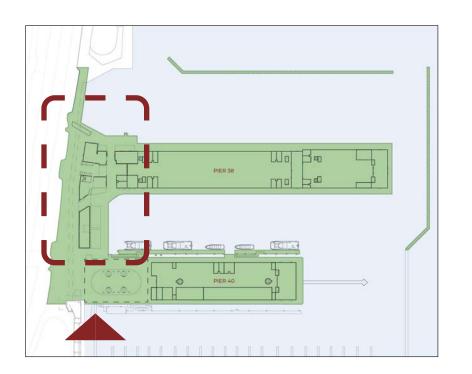






PIER 38 RESILIENCY IMPROVEMENTS & HISTORIC CONSIDERATIONS



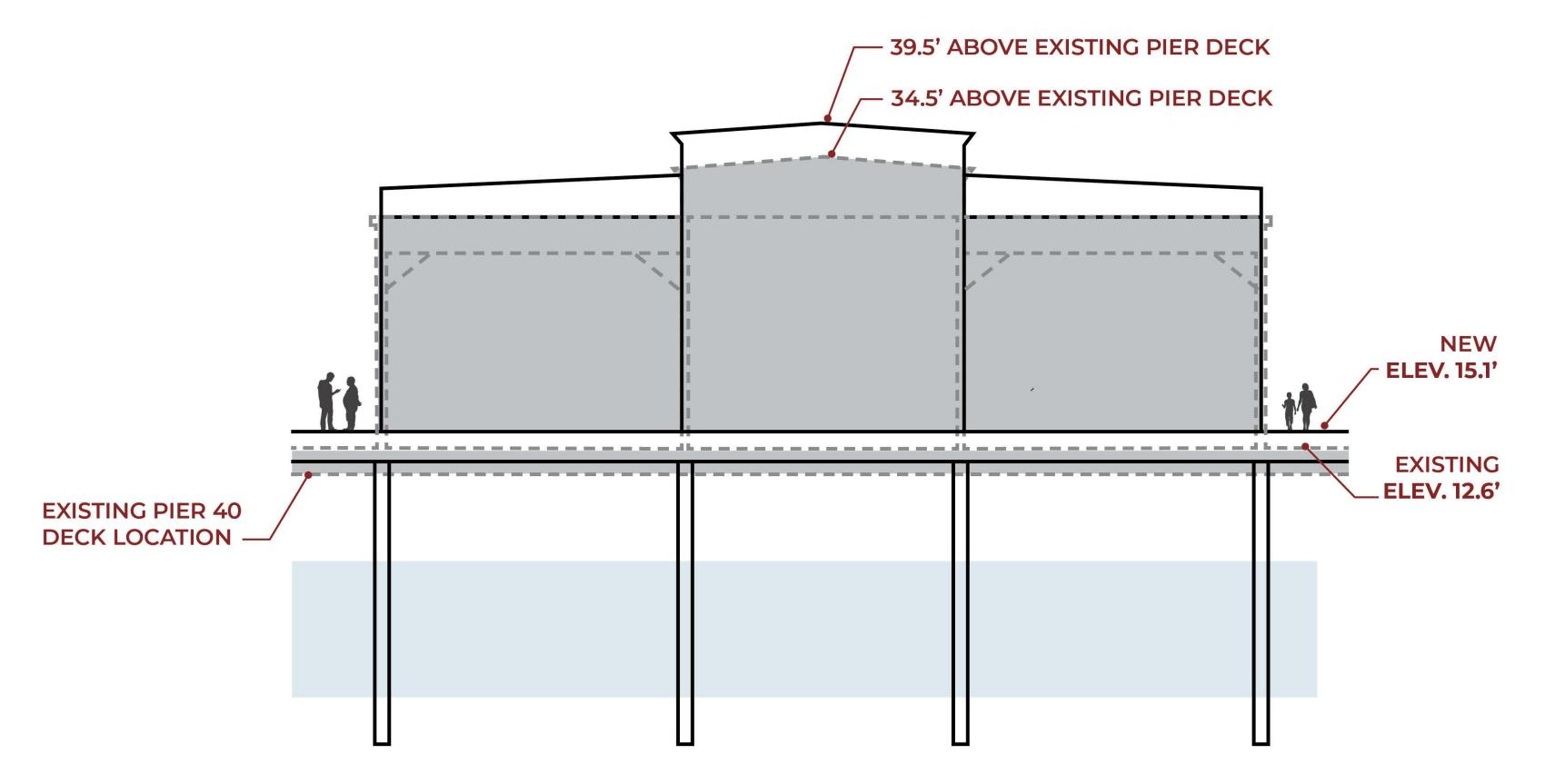


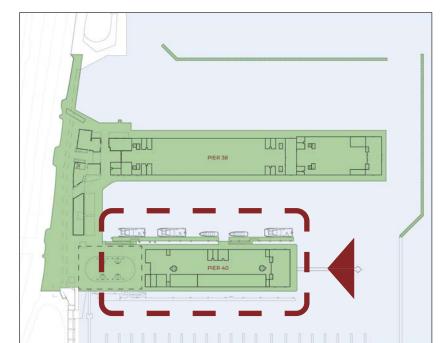






PIER 40 RESILIENCY IMPROVEMENTS & HISTORIC CONSIDERATIONS











DEVELOPMENT COSTS

Soft Cost \$130 M

Hard Costs

a. Piers Substructure Retrofit \$162 M

b. Buildings Rehabilitation \$129 M

c. Public Access Areas \$28 M d. Resilience & Infrastructure \$50 M

e. Maritime Water Benefits

Total Cost

\$527 M

\$28 M



