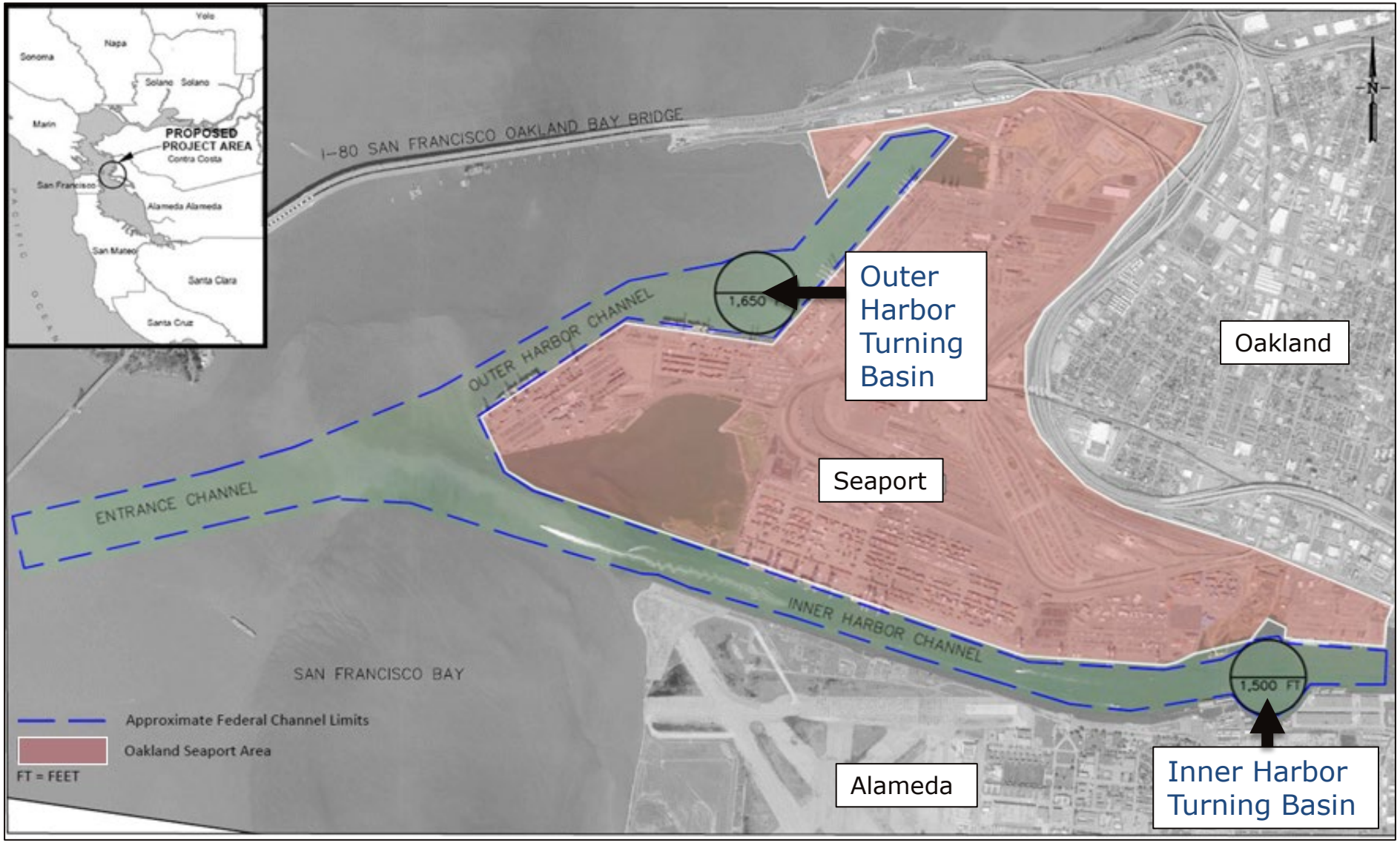
Turning Basins Widening Project



EXISTING CONDITIONS

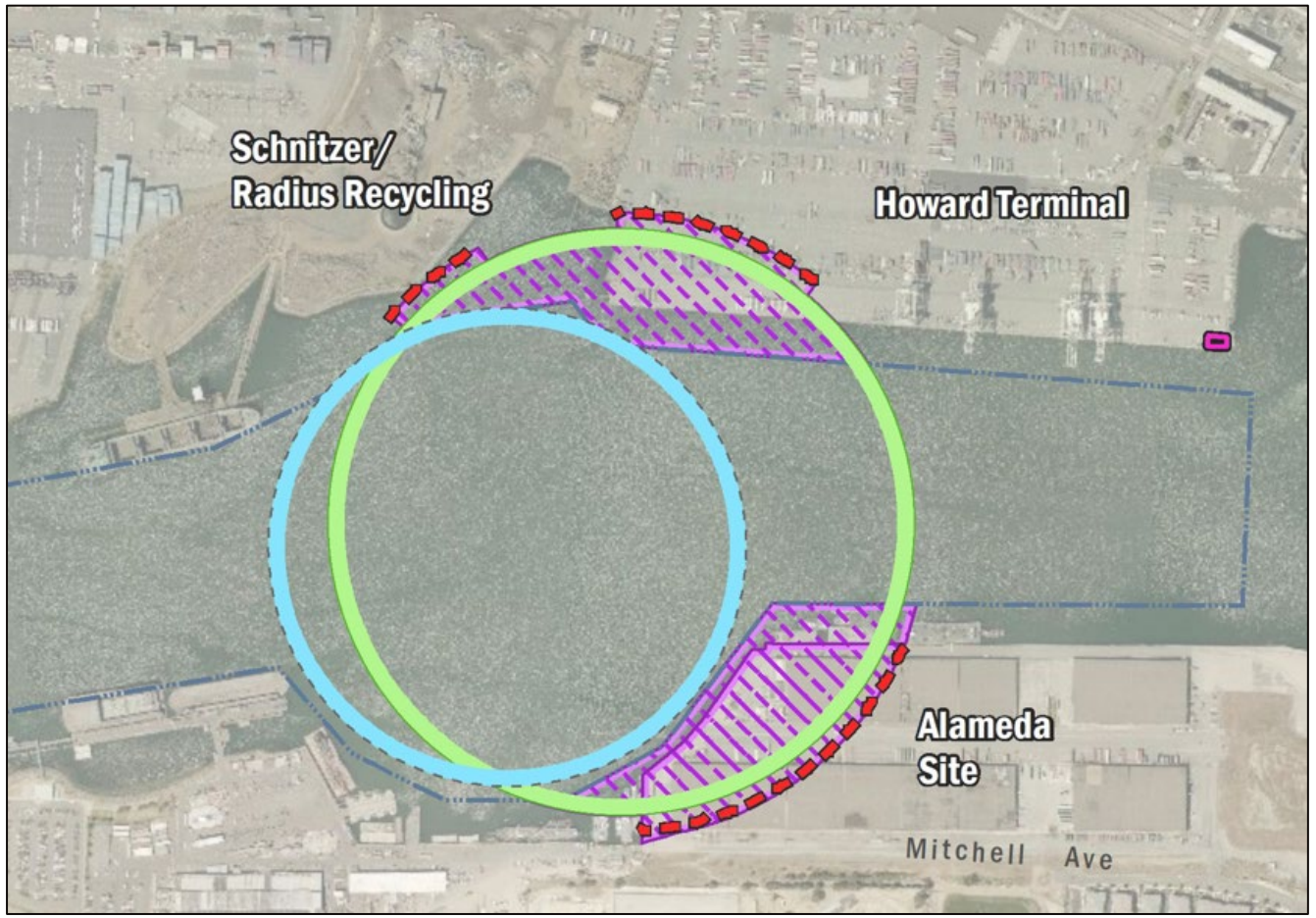


PROGRESS TO DATE

- ✓ Feasibility Study **COMPLETED**
- ✓ Environmental Reviews (CEQA & NEPA) **COMPELTED**
- ✓ Chiefs Report **SIGNED**
- ✓ WRDA 24 **APPROVED**

PROJECT

Inner Harbor Turning Basin



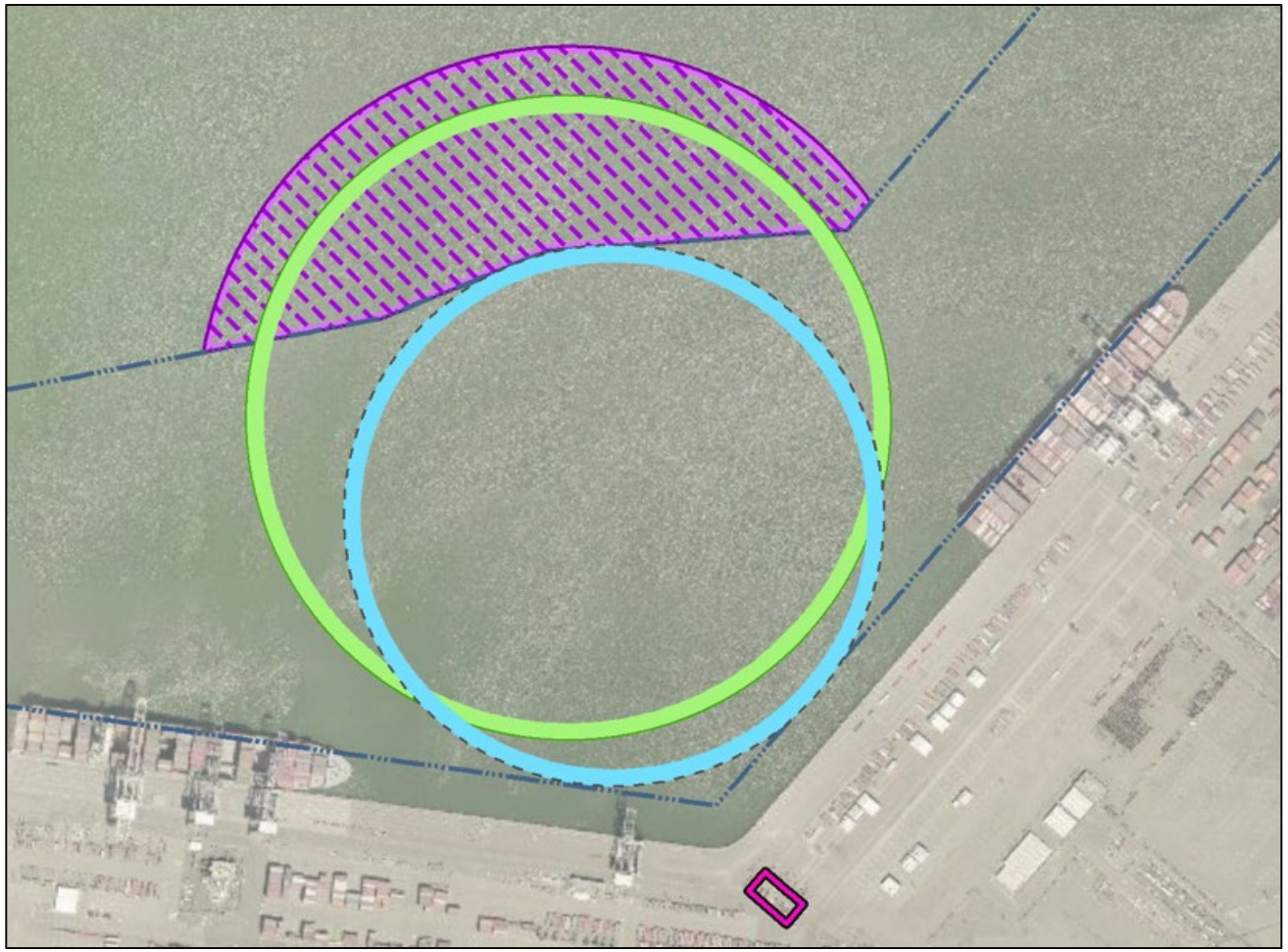
Widen an additional 334 feet:

- Install electrical infrastructure
- Demolish facilities and remove land from shoreline in Oakland and Alameda
- Install new bulkhead
- Excavate soils and dredge material

Navigation Channel (maintained to -50 feet MLLW)
New Bulkhead
Proposed Widened Turning Basin (Diameter: 1,834 feet)
Existing Inner Harbor Turning Basin
Proposed Excavation/Dredging Area
Proposed Electrical Infrastructure

PROJECT

Outer Harbor Turning Basin



Widen an additional 315 feet

- Install electrical infrastructure
- Dredge material

Navigation Channel (maintained to -50 feet MLLW)
Proposed Widened Turning Basin (Diameter: 1,965 feet)
Existing Outer Harbor Turning Basin (Diameter: 1,650 feet)
Proposed Excavation/Dredging Area
Proposed Electrical Infrastructure

INNER HARBOR

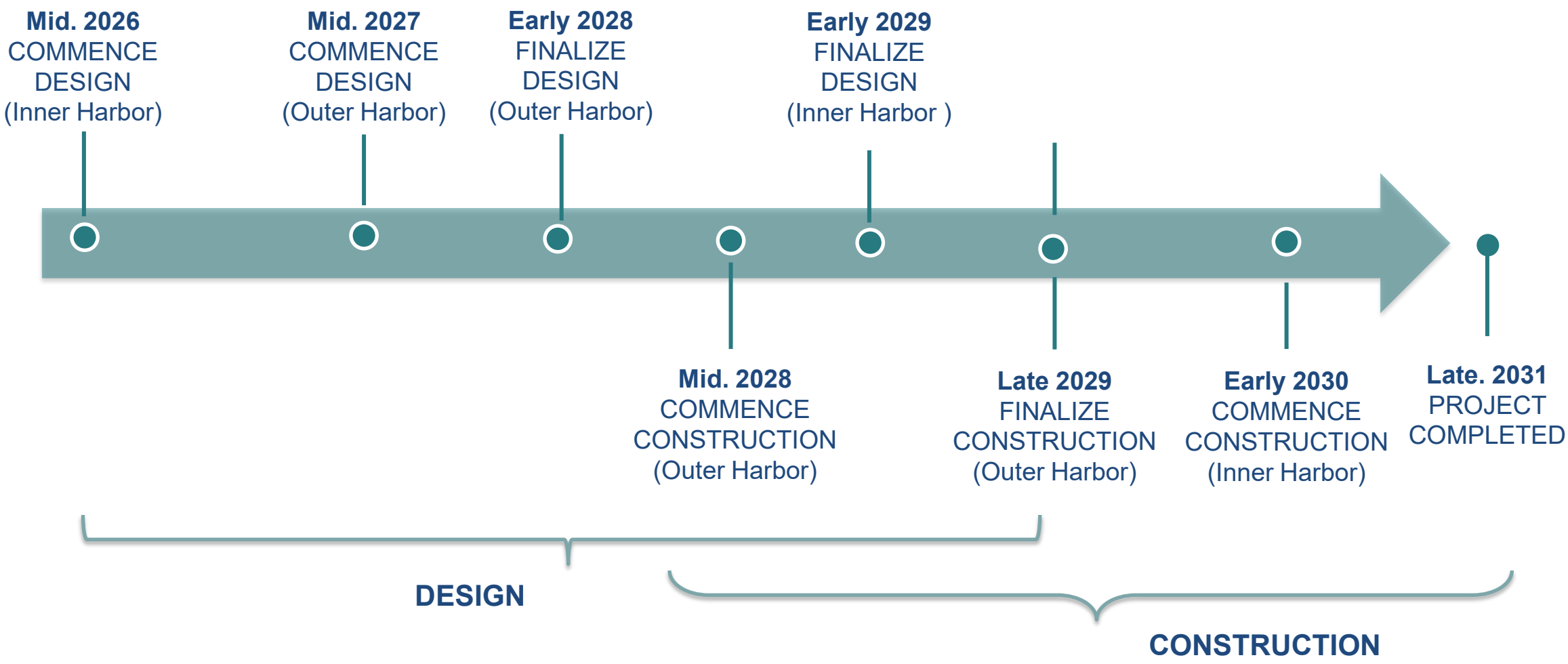
Existing Today



Post Project



WAY FORWARD –(Draft Schedule)



Turning Basins Widening Project

Thank you

