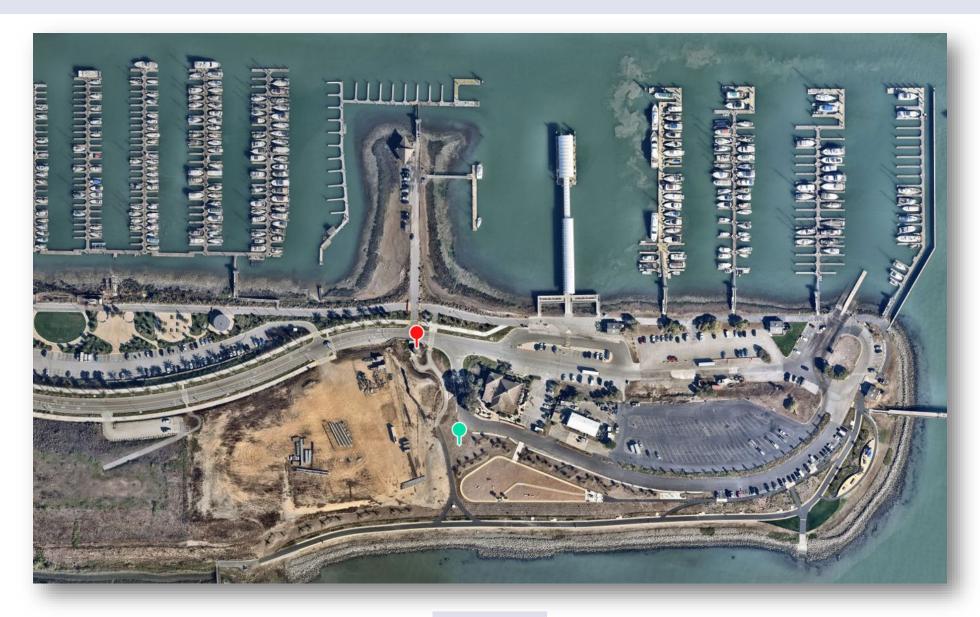


Oyster Point Marina Sewer Pump Station & Spit Flood Protection Improvements

October 30, 2025

Oyster Point Pump Station





Progress of Work



- 100% Design Drawings
 Completed
- PG&E Permit in progress
- Building Permit in progress
- Expected to release request for bid (RFB) late 2025/early 2026 for construction in 2026

Oyster Point Spit

Flood Photos

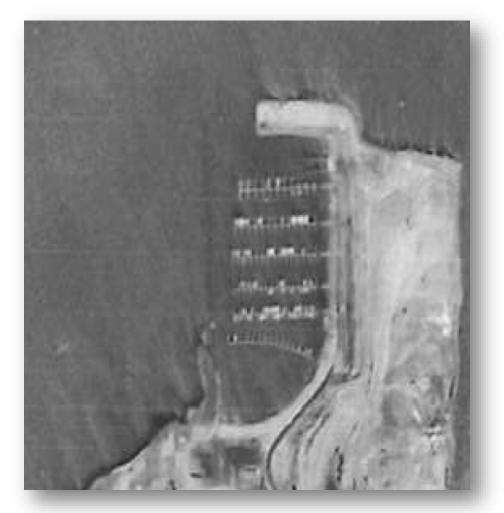




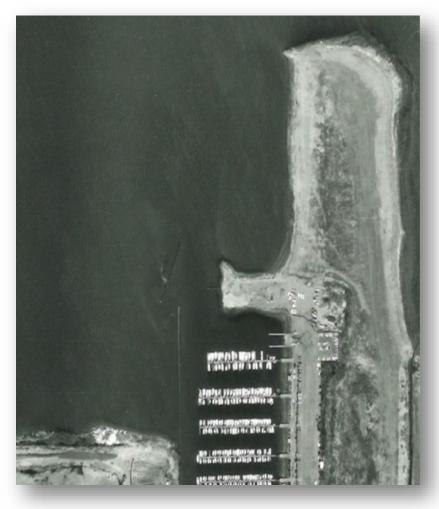


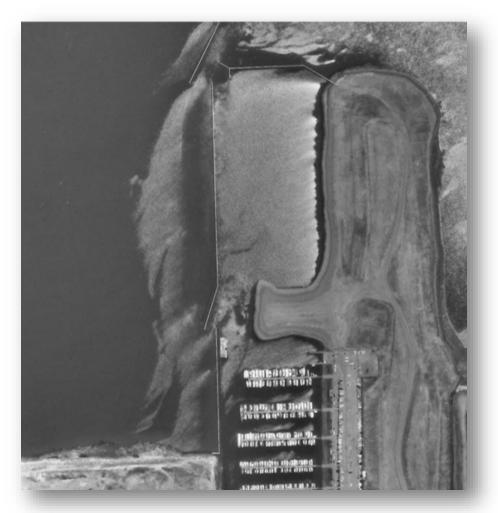
Historical

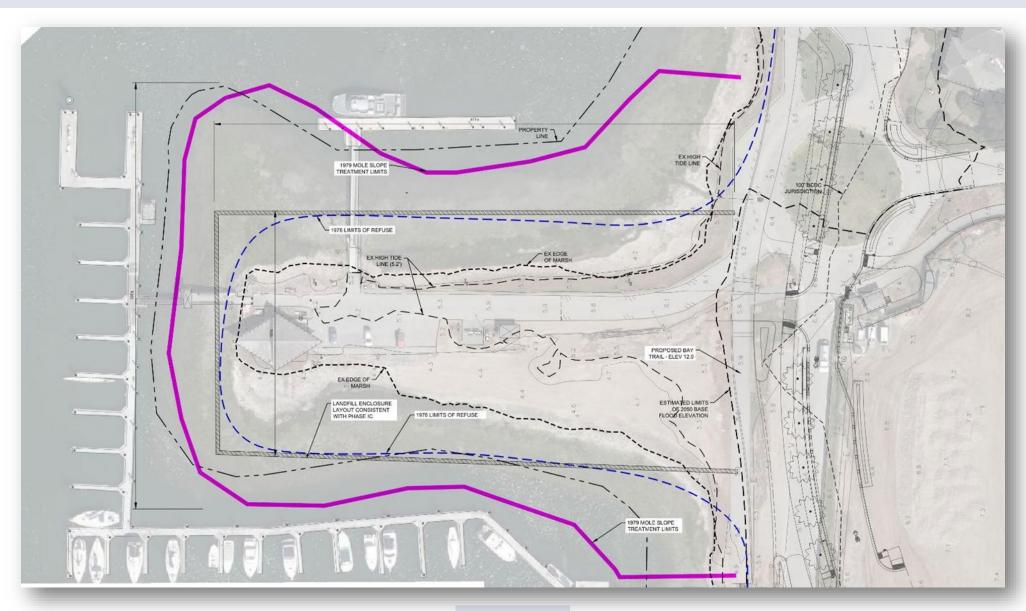




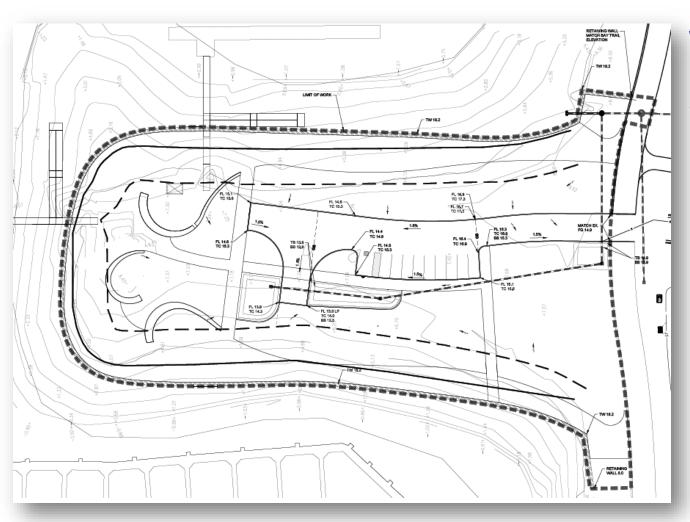
Historical







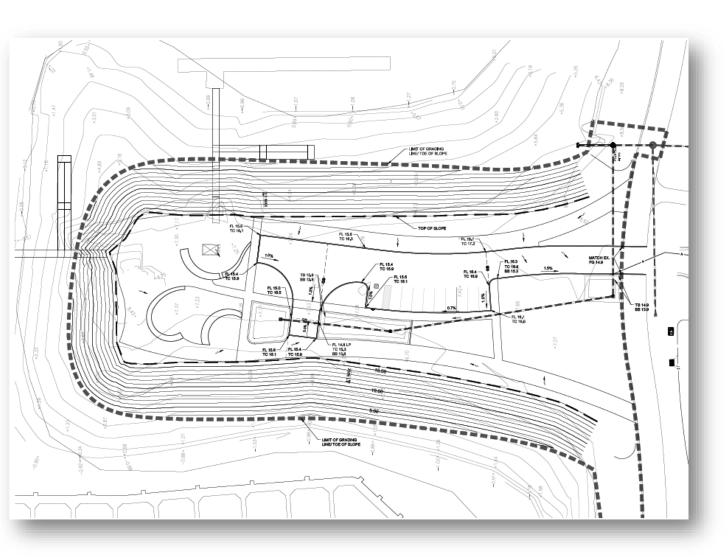
Alternative 1



Wall Alternative

 Vertical sheet piles around the existing spit at the outer limits of the landfill followed by the installation of a new clay cap, lightweight fill, and soil fill

Alternative 2



Embankment Fill Alternative

Proposed Project Alternative #2
 is the "embankment fill
 alternative" and would involve
 the addition of lightweight fill
 topped with soil fill and would
 create 3:1 sloping sides along
 the outside of the spit

Timeline

2021-2025

- Site Investigation, Develop Alt & Preliminary Design
- Environmental Permitting (CEQA)



2026 - 2027

- Finalize
 Environmental
 Permitting and
 Clearance
- Finalize Design



2028-2029

 Construction if funds are available and mitigation measures are in place







Harbor Master Update

City of South San Francisco

Alternative 2

