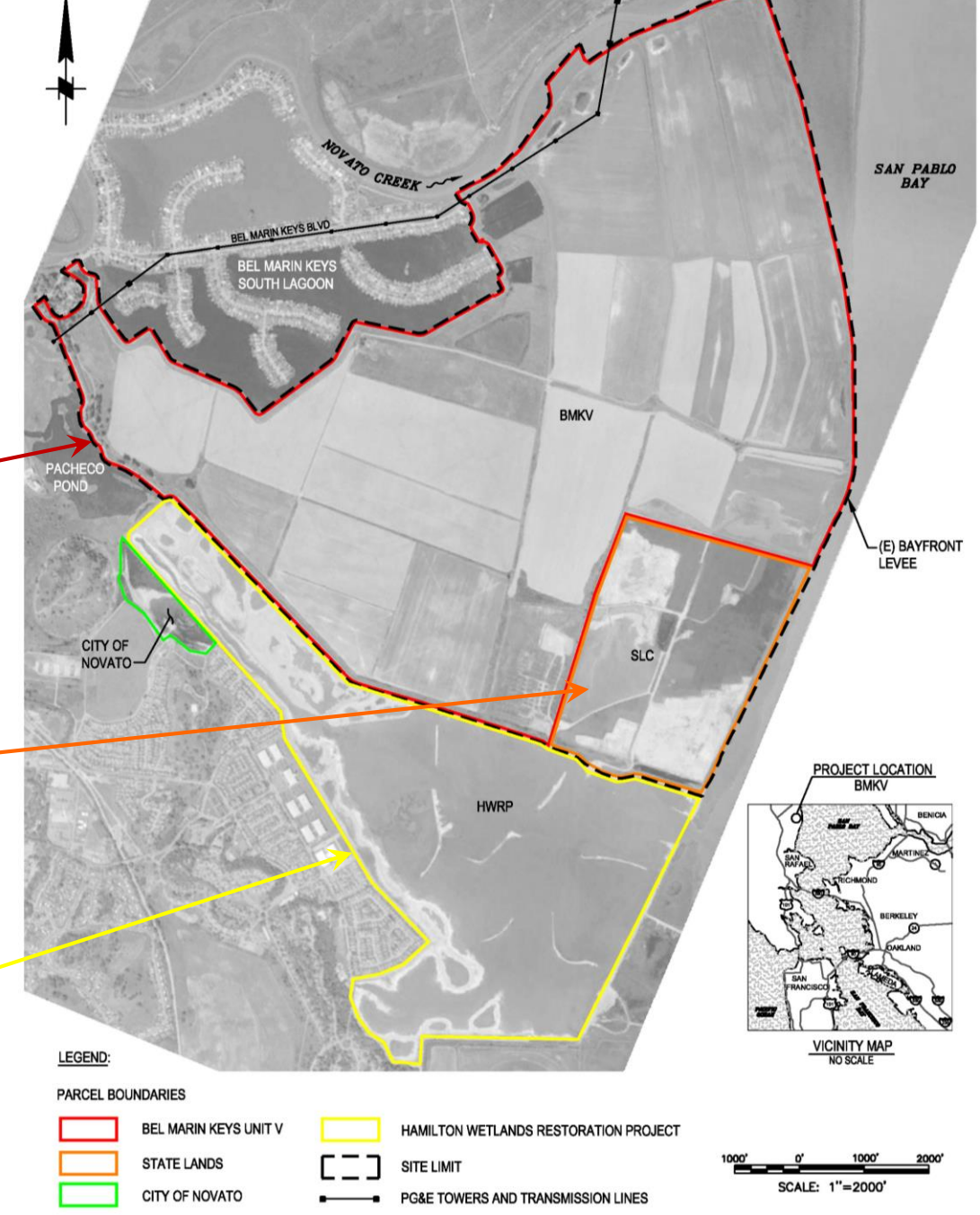


State Coastal Conservancy
Hamilton Wetland Restoration Project

BMKV
Project

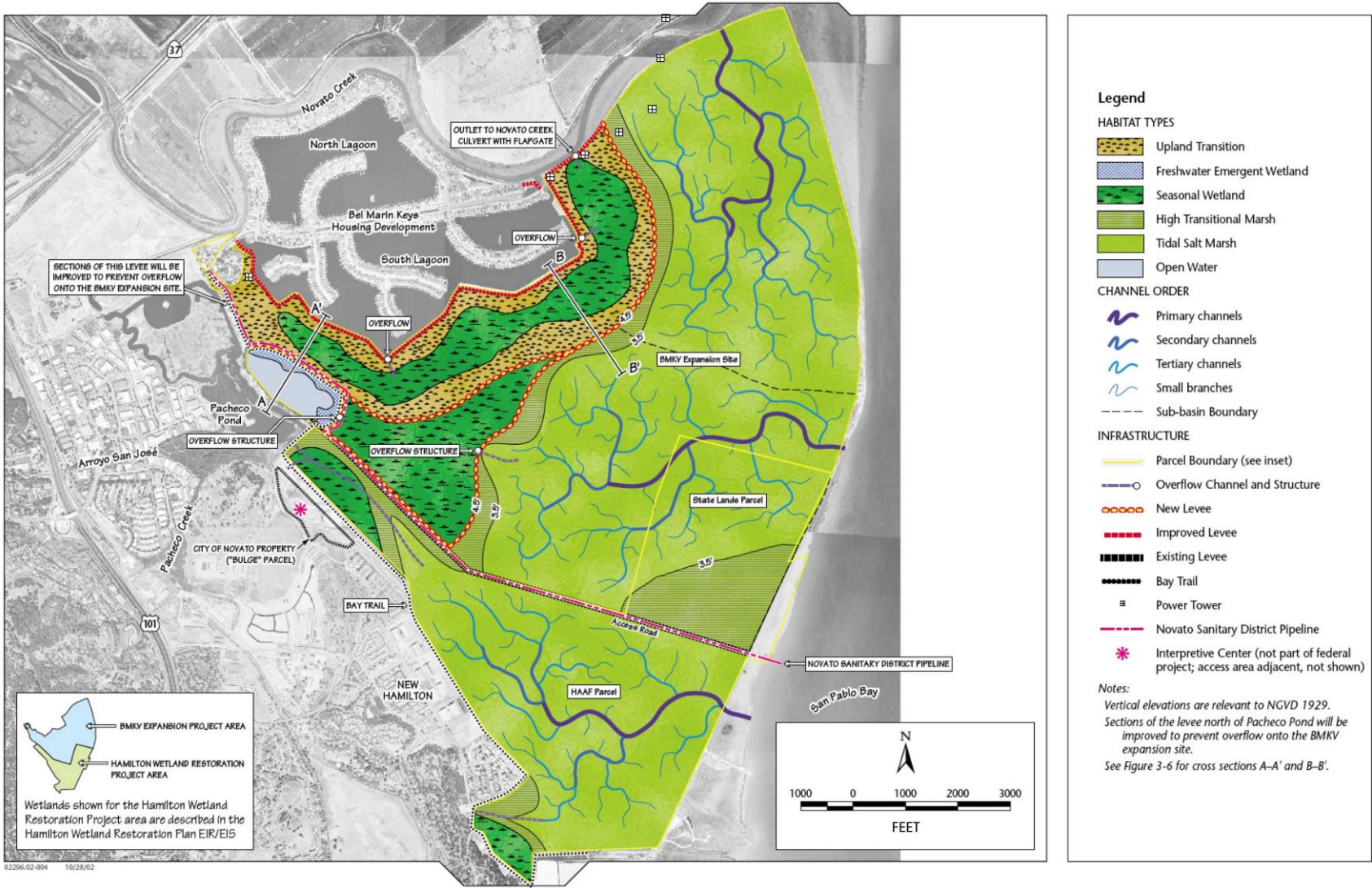
State Lands
Commission
parcel

Restored
Airfield



State Coastal Conservancy

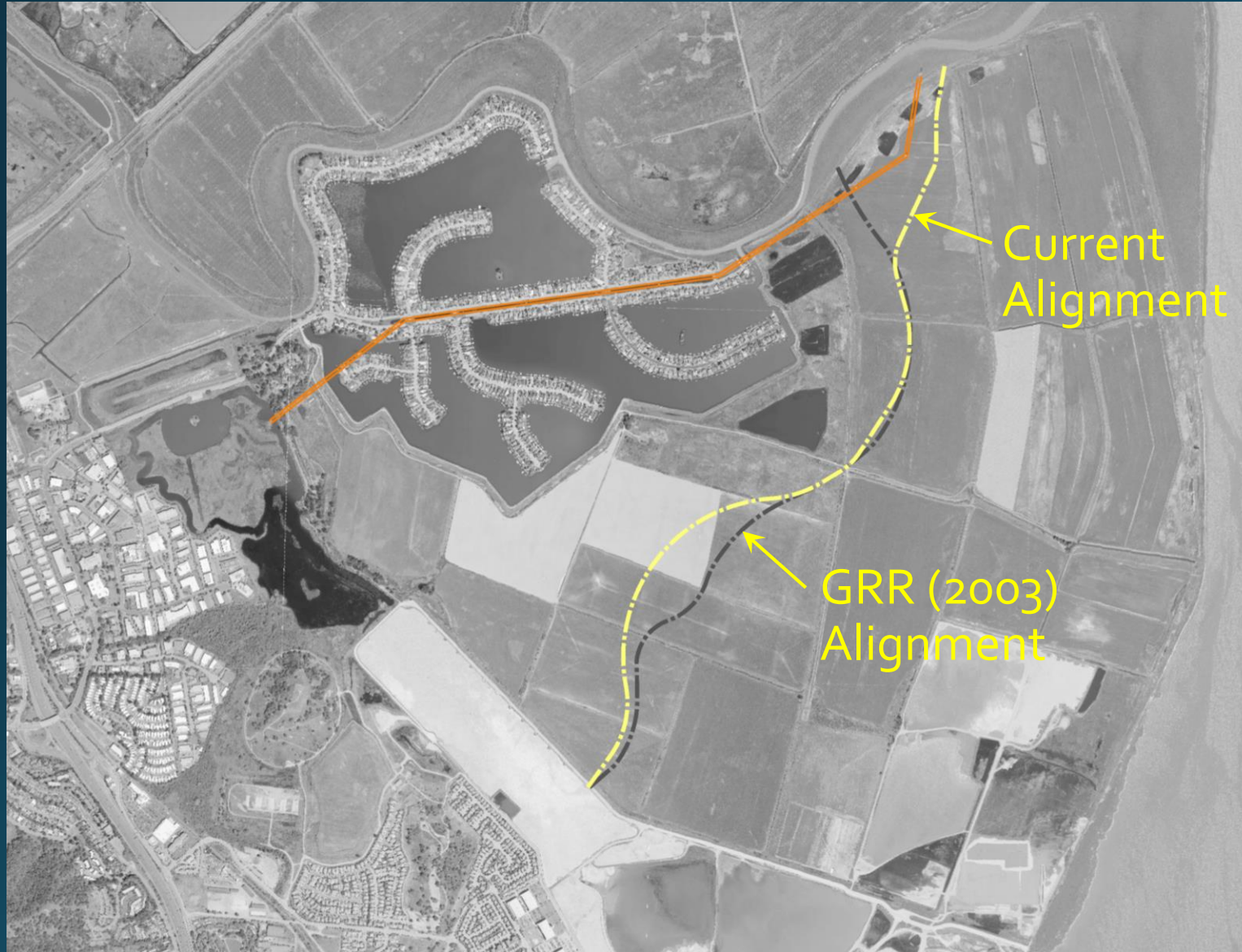
Hamilton Wetland Restoration Project



Preferred Alternative

2003 General Reevaluation Report (GRR)

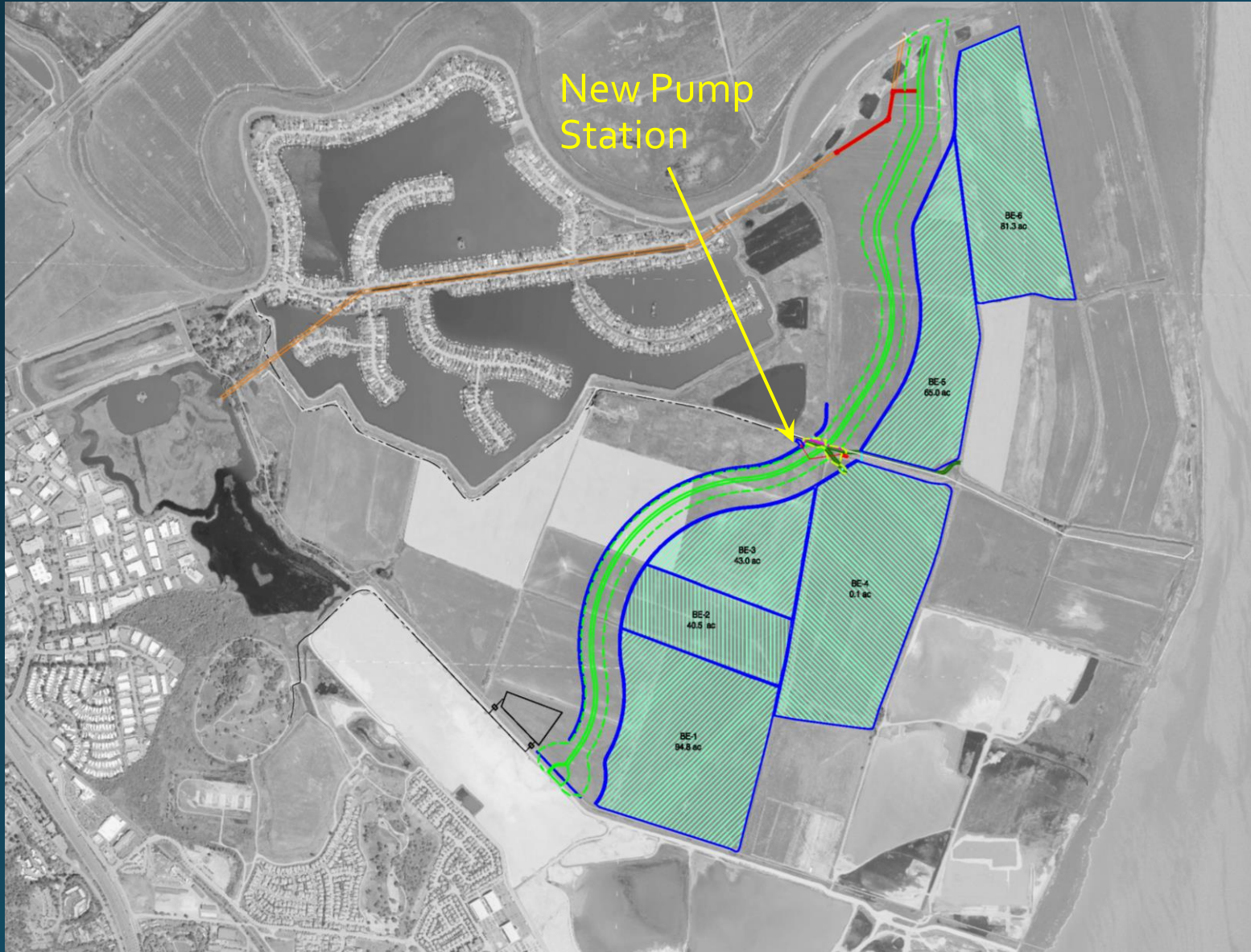
BMKV Phase 1 Restoration Action – Levee Construction



Current Alignment:

- Avoids PG&E towers
- Maintains ratio seasonal/tidal wetlands
- >1650-ft between homes & levee centerline

BMKV Phase 1 Restoration Action – Levee Construction



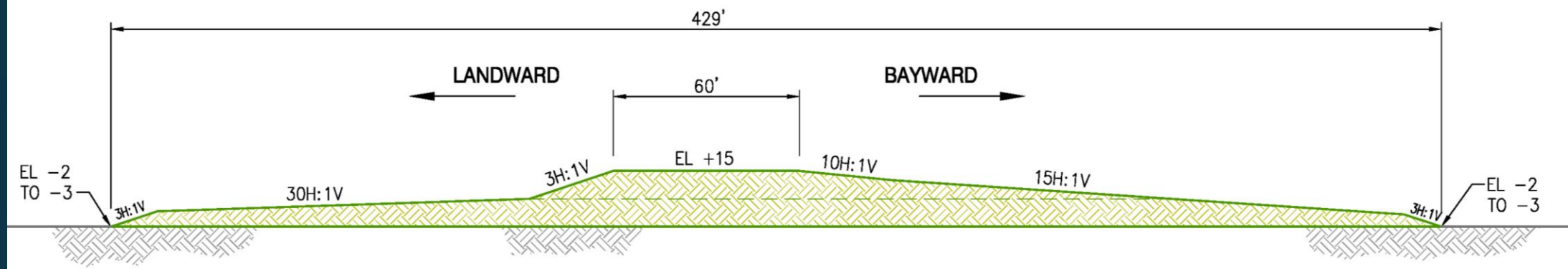
Levee Design:

- 11,800-ft long
- 1,300,000 cubic yards
- Bayside borrow
- New pump station

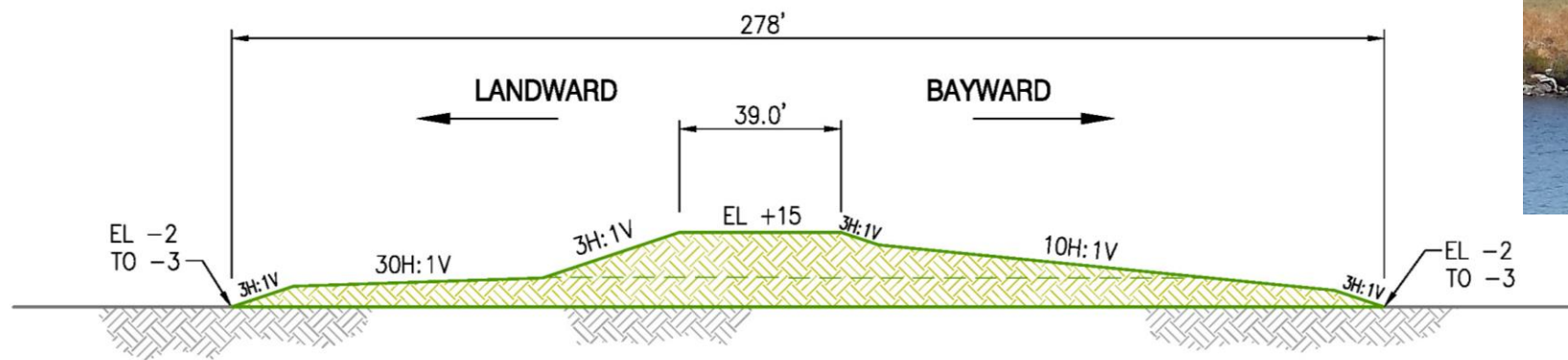
State Coastal Conservancy

BMKV Phase 1 Restoration Action – Levee Construction

LEVEE - NORTHERN SECTION



LEVEE - SOUTHERN SECTION

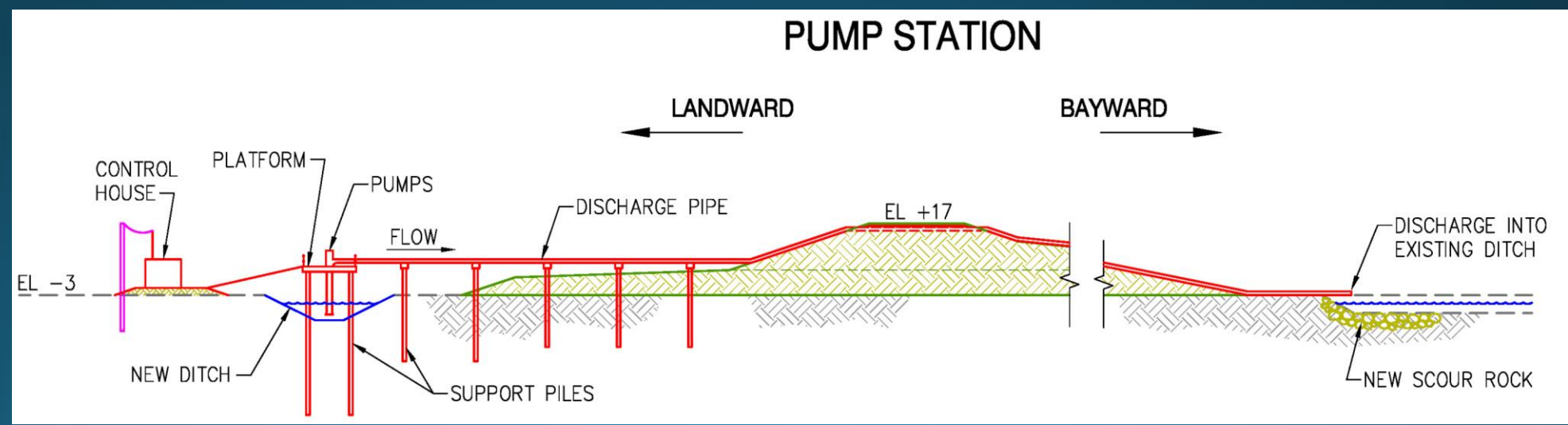


BMKV Phase 1 Restoration Action – Pump Station

Existing Pump Station
will remain in operation:



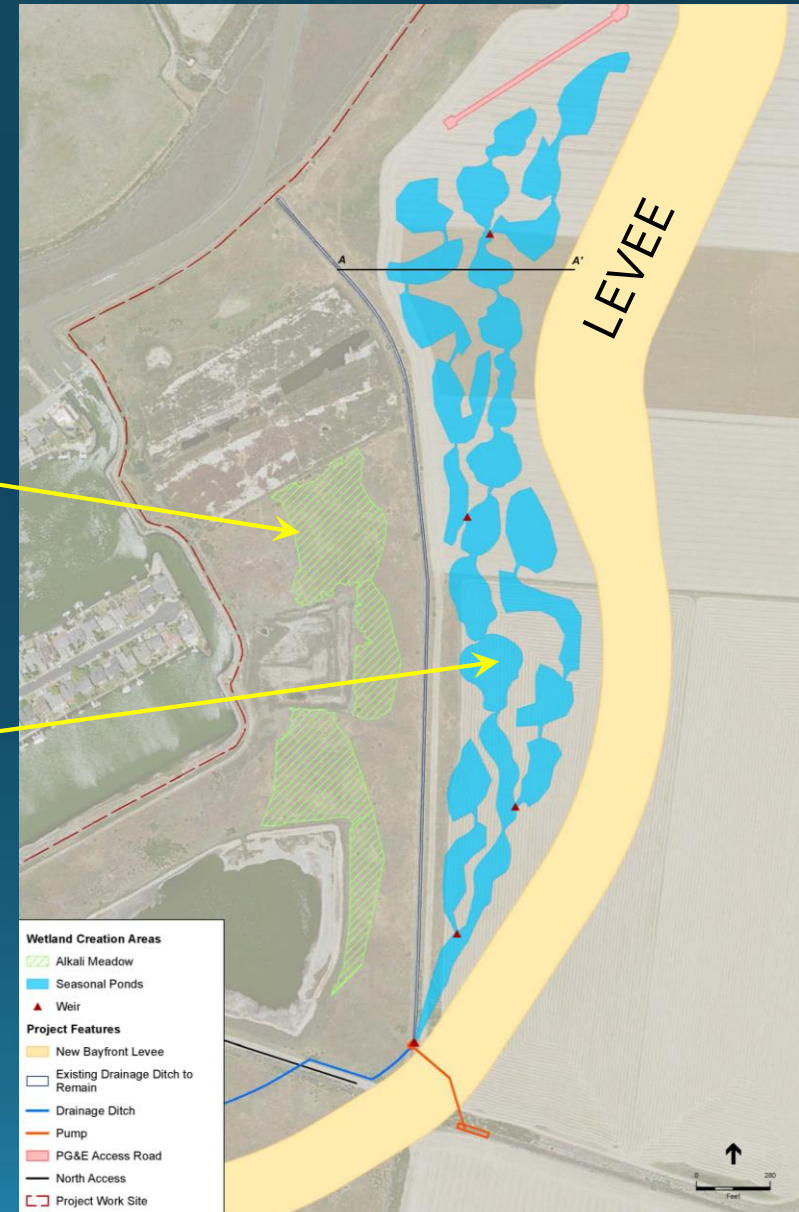
Proposed Pump
Station:



BMKV Phase 1 Restoration Action – Seasonal Wetland

Alkali Meadow

Seasonal Ponds



Questions & Comments



<http://hamiltonwetlands.scc.ca.gov>

State Coastal Conservancy
San Francisco Bay Trail

