

# South Bay Salt Pond Restoration Project

Alternative A: No Action Alternative - Alviso  
DRAFT

**LEGEND**

- Project Area**
  - Project Area (Red outline)
- Infrastructure Features**
  - Highway (Black line)
  - Railroad (Black line with cross-ticks)
  - Wastewater Outfall (Blue line with triangle)
  - Hetch Hetchy Aqueduct (Blue line)
  - Overhead Power Transmission Line (Orange line)
  - Sewer Force Mains (Purple line)
  - Underground Distribution Line (Pink line)
- Habitat Features**
  - Full Tidal (Light Green)
  - Seasonal Ponds (Light Purple)
  - High Salinity Ponds (Light Blue)
  - System Ponds (Light Green)
  - Potential Freshwater Input (Arrow)
  - Seasonal Ponds/High Salinity Ponds (Light Purple)
  - Water Control Structure (Arrow with bar)
  - Levee Breach (X)
- Flood Management Features**
  - Existing Flood Protection Levee (not necessarily certified by FEMA) (Orange line)
  - Existing High Ground (Dotted Orange line)
- Recreation Features**
  - Existing Bay Trail (Spine) (Yellow line)
  - Existing Bay Trail (Spur) (Dashed Yellow line)
  - Existing Other Trails (Yellow line)
  - Point of Interest (Yellow circle)

Scale: 100 Acres, 3,000 Feet, 900 Meters

Map datum and projection: NAD83, UTM Zone 10N  
Map data: Siegel & Bachand, 2002 (sewer force mains, H.H. Aqueduct, power transmission lines, distribution line), Cargill (pond boundaries), SFEI (baylands), EDAW (highways), NASA (South Bay imagery)  
Map by: EDAW Inc. Map date: October 19, 2005

