

South Bay Salt Pond Restoration Project

Figure 5b. Alternative 3: Tidal Habitat Emphasis: Alviso

LEGEND

Project Area
 Project Area

Infrastructure Features
 Highway
 Hetch Hetchy Aqueduct
 Railroad
 Overhead Power Transmission Line
 Wastewater Outfall
 Sewer Force Mains
 Underground Distribution Line

Habitat Features
 Tidal Habitat
 Upland Transition Area
 Managed Pond
 Managed Pond (Outside of Project Area)

Flood Management Features
 Flood Protection (Existing + Proposed)
 High Ground

Recreational Features
 Existing Bay Trail (Spine)
 Existing Bay Trail (Spur)
 Existing Other Trails
 Proposed Trails (Outside of Project Area)
 Proposed Tidal Trail
 Proposed Levee Trail
 Point of Interest
 Tide Access Point

Kayak Launching
 Hunting

Map datum and projection: NAD83, UTM Zone 10N
 Map data: Segeff & Barkard, 2002 (water force mains, H.H. Aqueduct, power transmission lines, distribution lines, Cargill pond boundaries), SFEI (baylands, EDNR pathways), NASA (South Bay imagery)
 Map by: EDNR/Inc. Map Date: January 13, 2005

