EDEN LANDING OPTION 2

Mix of Managed and Tidal Pond

Hayward Regional Shoreline

Hayward Shoreline Interpretive Center

Pedestrian bridge

Managed pond to protect cultural resource

Emphasis on providing tidal habitat to balance availability of adjacent managed pond habitat (north, east, and south)

Historic interpretive panels on early salt development

Pedestrian bridge

Create bird nesting and roosting islands

Hunting will continue to be permitted on certain ponds on a lottery basis per DFG regulations

Existing Restoration Site

Seasonal

Non Tidal

Flood protection for Eden Shores community

Historic preservation of Oliver Salt Works

Large contiguous tidal habitat area (island)

Subsided pond at good elevation for ease of management

Bay Trail to follow levee

Pedestrian bridge

High tide refuge for salt marsh harvest mice

Historic interpretation of Union City Salt Works

Tie levee into existing landfill (high ground)

Increased flood conveyance

Create marsh pans/ponds in tidal marsh

Extensive tidal restoration to allow complex marsh development

Tidal habitat corridor

High elevation ponds can be easily restored to tidal marsh

Increased flood conveyance

E11 E12 E10 E13 E14 E8X E9 E6B E6A E8A E8 E1 E6 E7 E5 E6C E2 E4 E4C E1C E5C E3C

Old Alameda Creek

Alameda Creek Flood Control Channel

Active Cargill Salt Ponds

Coyote Hills Regional Park

South Bay Salt Pond Restoration Project

LEGEND

Project Area

Infrastructure Features

- Highway
- Railroad
- Underground Distribution Line
- Sewer Force Mains
- Overhead Power Transmission 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 Trail (Outside of Project Area)
- Proposed Tidal Trail
- Proposed Levee Trail
- Point of Interest
- Hunting

1,000 500 0 1,000 Feet

500 250 0 500 Meters

N

PUBLIC REVIEW DRAFT

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 21, 2004**