

Figure 2  
Existing Habitat Types in the Project Area



Approximate Habitat Acreages in the Cullinan Ranch Restoration Site\*

|                     |      |
|---------------------|------|
| Emergent Marsh      | 227  |
| Open Water          | 172  |
| Remnant Tidal Marsh | 3    |
| Seasonal Wetland    | 626  |
| Tidal Marsh         | 5    |
| Upland              | 495  |
| Total               | 1528 |

\*Habitats were mapped using aerial photo interpretation and minimal ground truthing, therefore acreages are an approximation. Wetland and water habitats were identified using hydrology and vegetation indicators only and are not meant to meet Corps delineation standards. Approximately 33 additional acres of remnant tidal marsh habitat, 11 acres of upland habitat, and 369 acres of open water habitat occur in the greater Project Area.

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2/21/07

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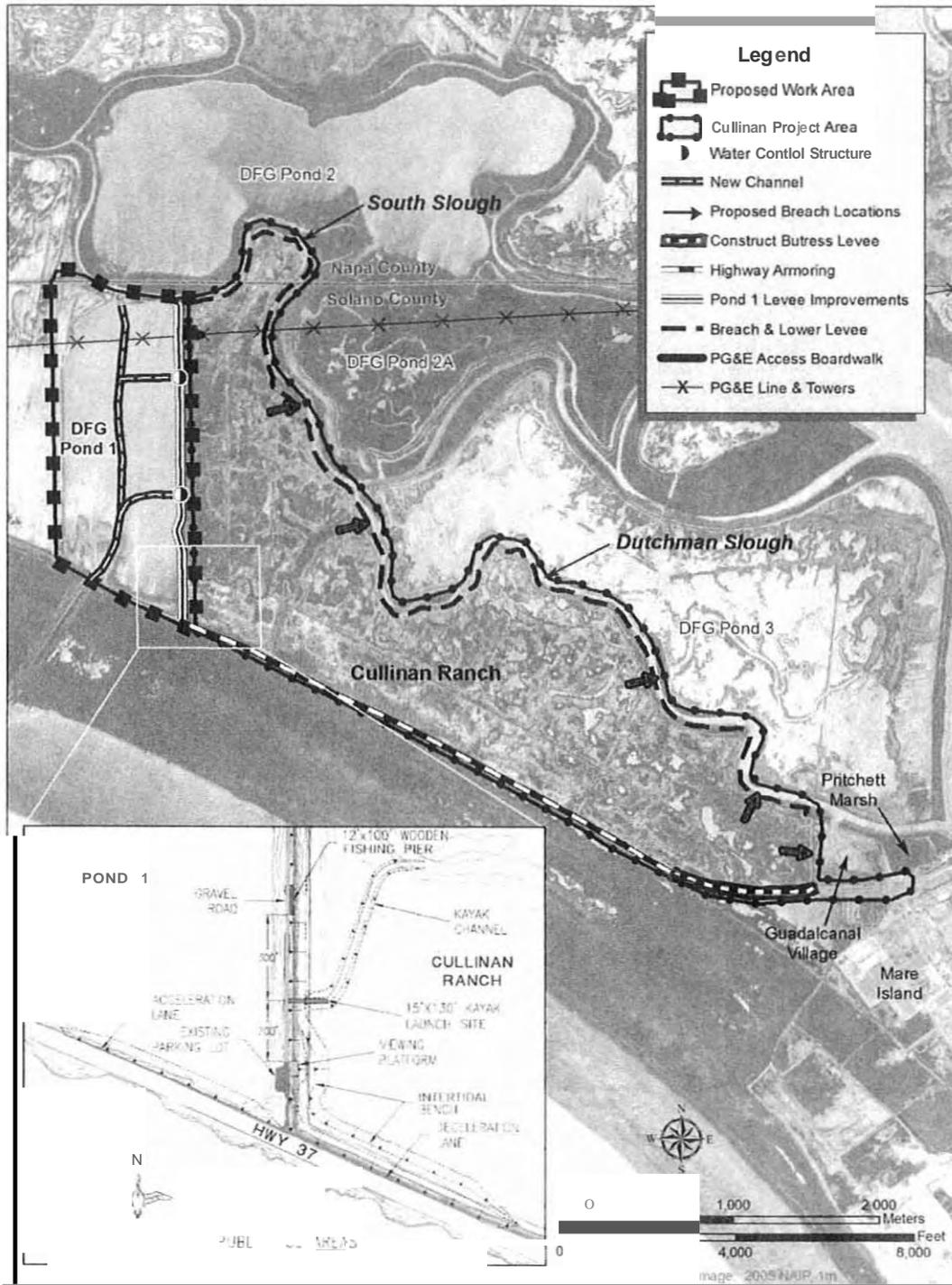
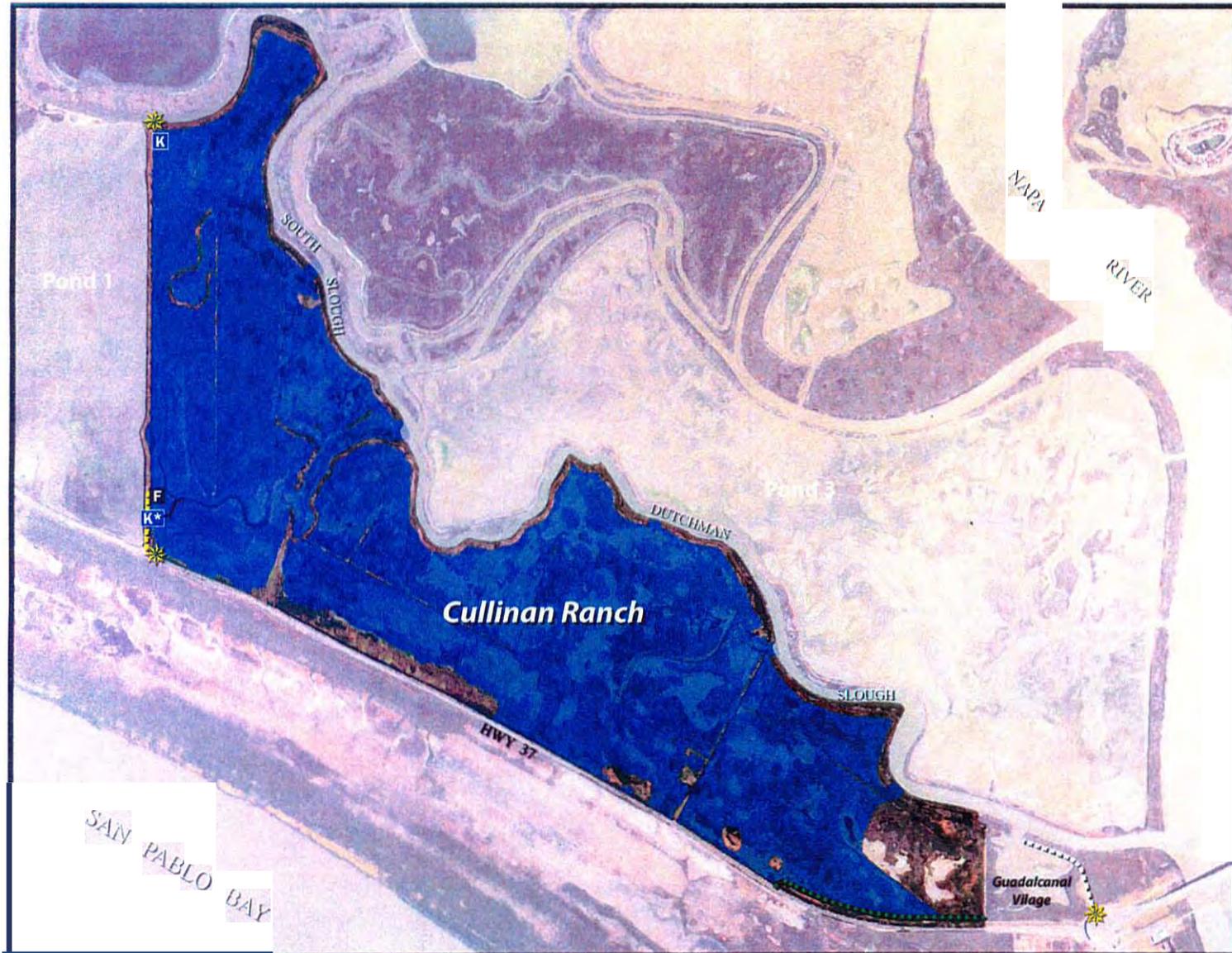


Figure 4: Conceptual Restoration Design for Cullinai Ranch showing adjoining Pond I.



## Cullinan Ranch Restoration Project

US-CA-119-10

-  Proposed trail access \*
-  Improved levee \*
-  Mowed surface, access allowed
-  Kayak access channel
- K** Kayak launch facility
- F** Fishing pier
-  Viewing area with signage and/or benches

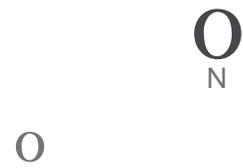
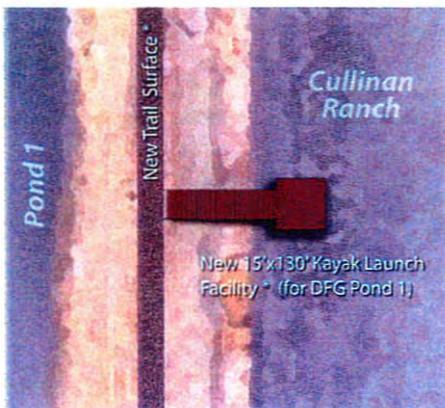
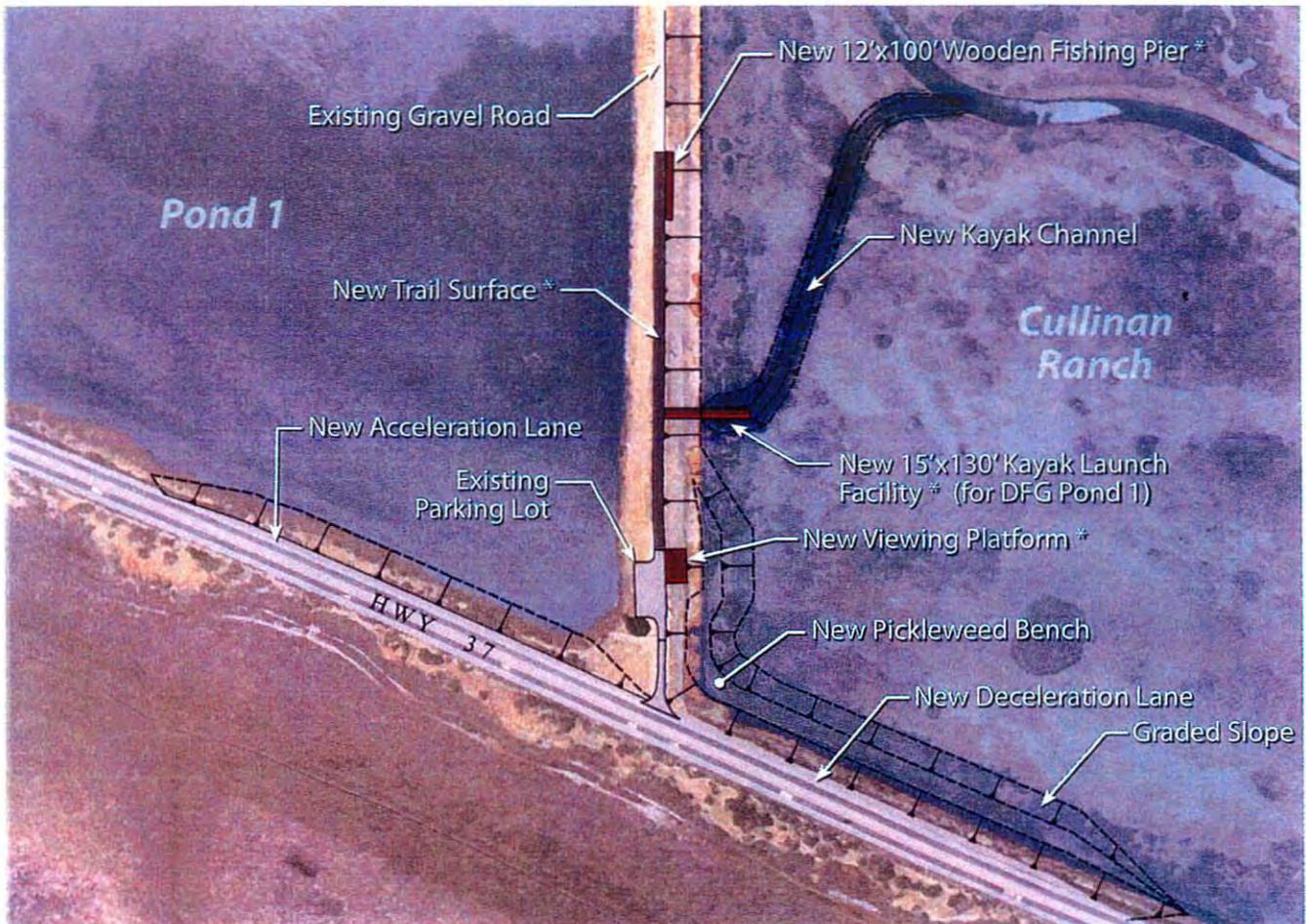
\* Complies with Americans with Disabilities Act Accessibility Guidelines - Architectural Barriers Act Accessibility Standards, as applicable

N01 E: Improvements to Guadacanal Village public access infrastructure will be constructed once U.S. Fish and Wildlife Service has successfully transferred (Guadacanal Village from the California Department of Transportation and as permits and funding allows. Alternatively, U.S. Fish and Wildlife Service will provide a similar level of access on a future North Bay project in addition to the access proposed for that project.



Proposed Public Access

EXHIBIT C



Pond 1 Levee Entrance Detail