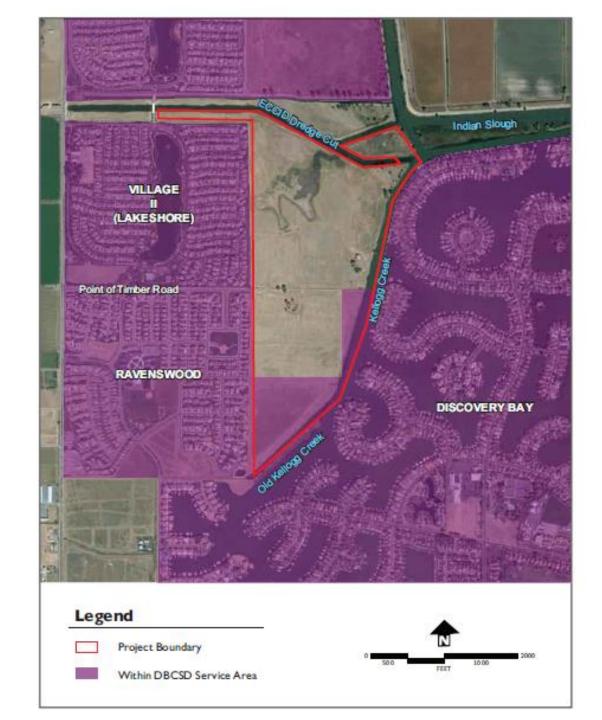


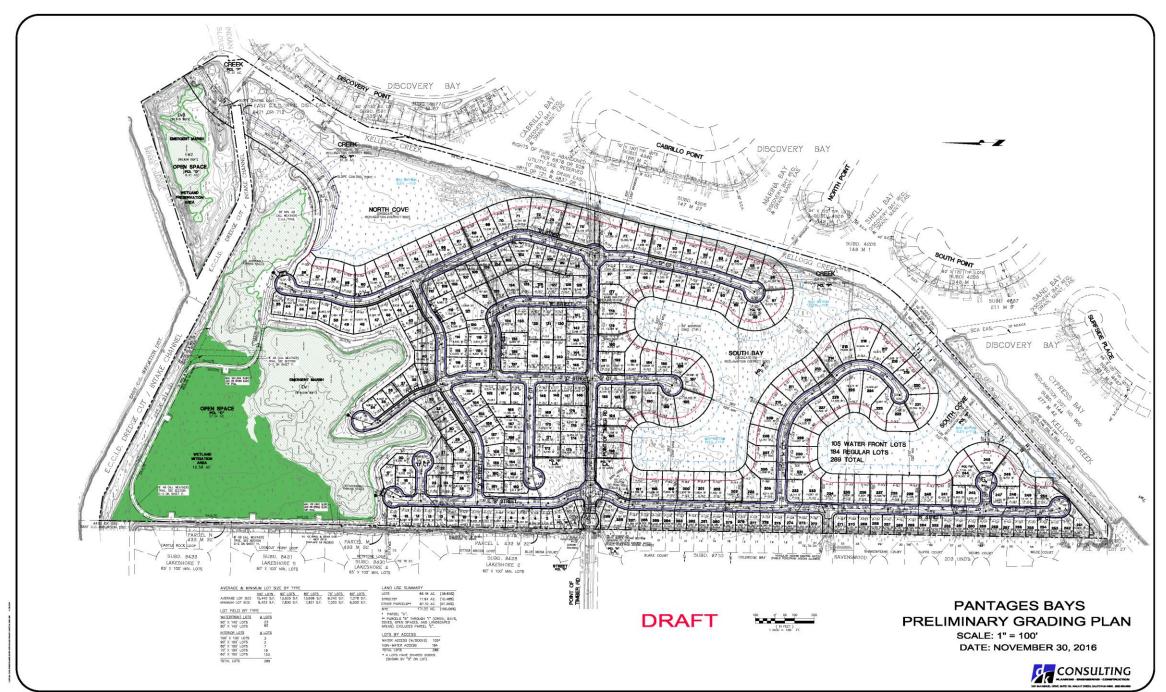
Pantages (CSD Service Area) Setting

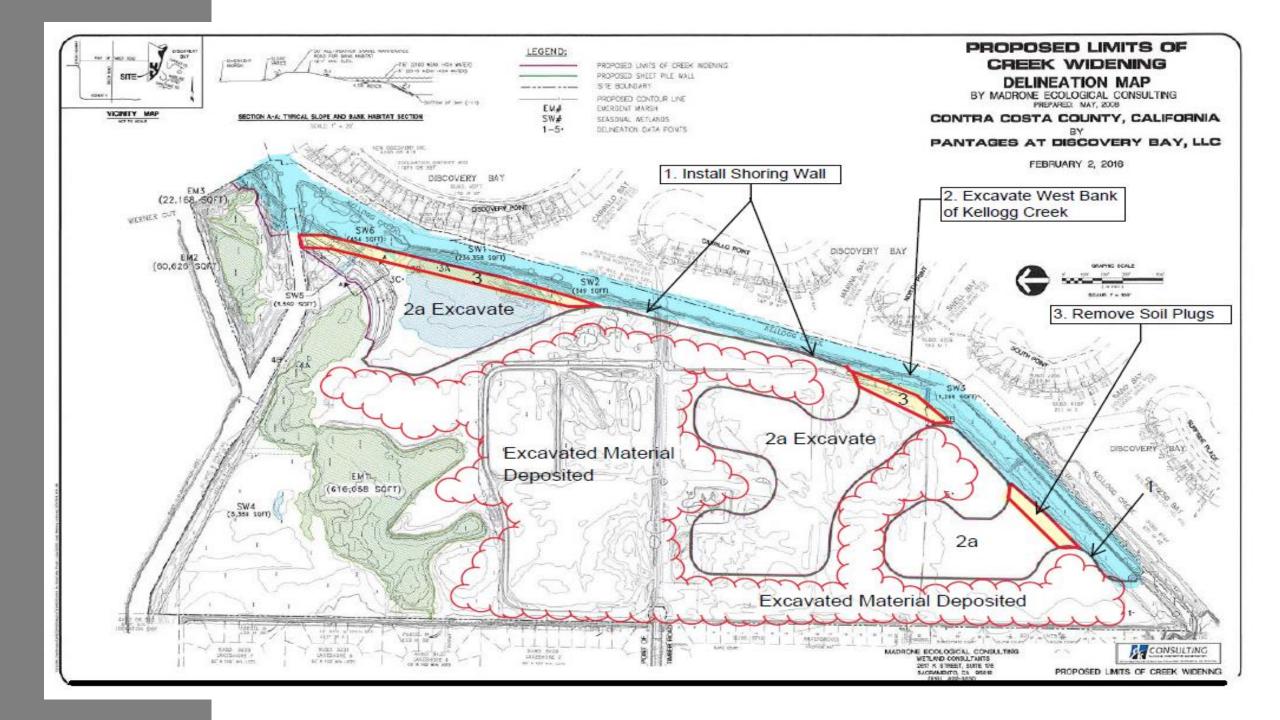


Pantages (Point of Timber Road) Setting









Pantages Bays / Kellogg Creek Widening Challenges

CHALLENGES – Permitting and Building:

PANTAGES BAYS: Identify type of shoring wall along Creek, bay and coves.

- Structural
- Costs

KELLOGG CREEK WIDENING: Applied for a Section 10 (of Rivers and Harbors Act) Permit to widen Kellogg Creek. Working with:

- ACOE
 - National Marine Fishery Service (NMFS)
 - U.S. Fish and Wildlife Service (USFWS)
- State Fish and Game (Stream Alteration Agreement)
- Regional Water Quality Control Board (Water Certification)
- Negotiate Mitigation Ratios
 - Mitigation Banks
 - Onsite Avoidance and Minimization (Timing and Design)
- Cultural Resource Site
 - Draft Historic Properties Treatment Plan (HPTP)



OBJECTIVES OF A NEW PANTAGES

Avoid Wetlands
Reduce Impacts To Kellogg Creek
Avoid Cultural Site
Provide Better Public Access to Kellogg Creek and Wetlands
Generate Dirt Locally (LAKES...similar to our Neighbors)

Pantages Trails

The NEW (Modified)Plan





PROPOSED MODIFIED PROJECT: Pantages Trails

By The Numbers

PROPOSED MODIFIED PROJECT STATS:

Proposed Residential Units: 277 (EIR analyzed 292 units)

Main Lake: 24.7 Acres of Water, Bioretention and Lake Edge

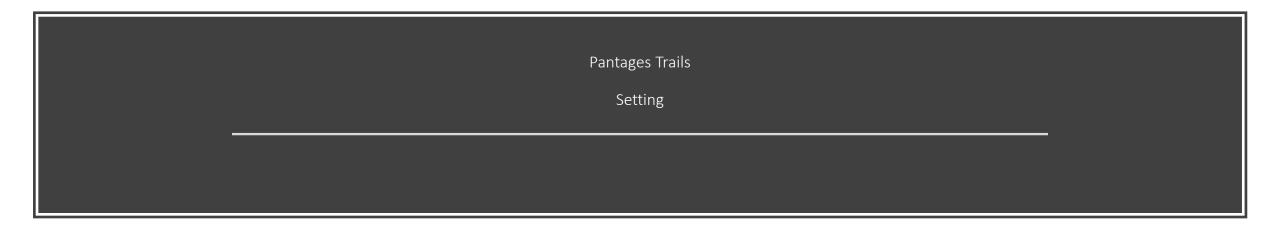
North Lake: 4.6 Acres of Surface Area

Amenities: A) Paseo's Providing Access to Trail System. B) Clubhouse (HOA Members Only) and Parking Area. C) Extensive Trail System. D) 2.6+ Acres of Active Parks.

TRAILS: Main Lake Trail = 1,200 LF; Wetland Trail = 3,800 LF; and Kellogg Creek Trail = 3,300 LF.

TOTAL TRAILS: 8,300 Lineal Feet (over 1.5 miles of trails)

Access: Being Designed to Accommodate Vehicular Gates (Builder Option) / Open to the Public (Pedestrian Access)









Looking North along Kellogg Creek at Northeast portion of Site.

