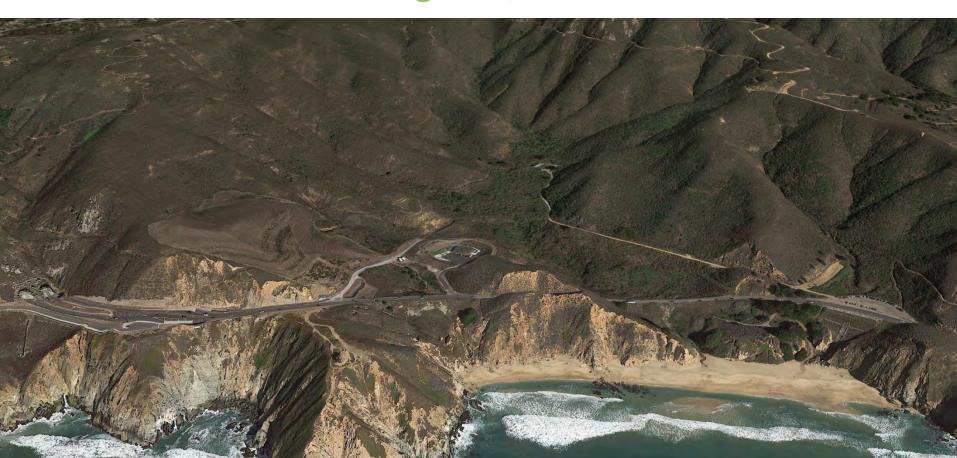


Green Valley Trail Parks Commission

August 6, 2015



PLAN SCOPE AND SCHEDULE

- Data Gathering
- Community Engagement
- Plan Development
- CEQA/Permitting Fall 2015
- Final Design Fall-Winter 2015

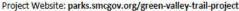


COMMUNITY OUTREACH

- Public Workshop
- County Parks Website
- Interactive Survey
- Mapping Tool
- Comment Cards









COUNTY PARKS WEBSITE





Parks Things To Do Reservations About Us Get Involved

Green Valley Trail Project

ABOUT THE PROJECT

The future Green Valley Trail begins in the southern parking area of the Devil's Slide Trail, just south of the Devil's Slide Tunnels in Pacifica. The trail crosses Highway 1 at the stoplight and then extends south along the eastern shoulder of Highway 1. The trail travels eastward along the north side of the Green Valley and south across Green Valley Creek before connecting to an existing California State Park service road within McNee Ranch that ultimately connects to the Gray Whale Cove State Beach parking lot.

The trail will cross Green Valley Creek, an intermittent stream draining into the Green Valley watershed. To minimize impacts to the stream channel and riparian ecosystem, a boardwalk or bridge is proposed to elevate trail users above the stream and wetlands.

The Green Valley Trail will be designed for pedestrian, equestrian and mountain bike use and will be composed of natural tread as much as possible.

Location & Background

In 2006, the California Coastal Conservancy commissioned a study to identify a preferred route for a new non-motorized pedestrian/equestrian trail that would be known as the Green Valley Trail. The "Linking the







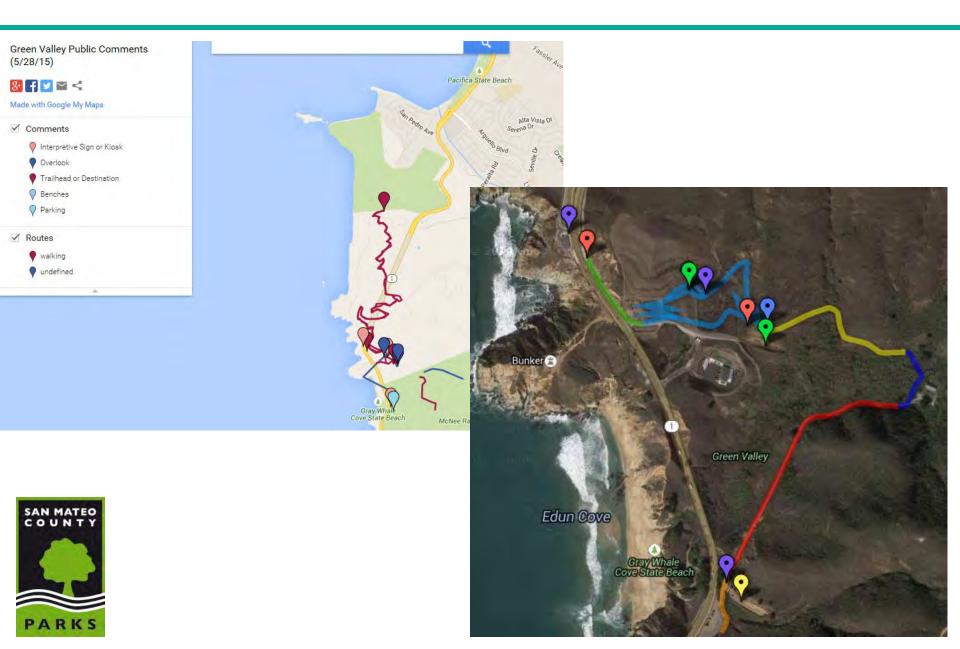




UPDATE

August 2015 - A presentation will be made at the August 6 Parks & Recreation Commission Meeting. The meeting will be held at the Board of Supervisors Chambers in Redwood City.

INTERACTIVE MAP



WEB COMMENTS

Southernmost point of the Old Colma Rd

•Inlcude connection to historic Old Colma Bike Road visible on map

•Thank you for allowing input. I really believe linking up as many trails as possible is optimal for hikers and bikers to have different options. Especially if they are frequent hikers and bikers like me. :) Thank you again for this opportunity!! mahalo, John Collins

•This is a cool spot to start the trailhead

•While your catching your breath mine as well take in the view

•The route I marked is the Old Colma Rd, future link to compliment the Green Valley trail and Devils Slide trail. The old Colma rd is 10-15 ft wide the entire length, although coastal brush has overtaken most of it.

•This shows the Old Colma Rd, 15-20 feet wide along its entire length. Coastal scrub has overgrown most of it, but it is there and would provide a fantastic option for more able walkersbicyclists.

Northernmost access point of the Old Colma Rd-Trail

Southernmost point of the Old Colma Rd

Bench + Overlook = trail success

•Top of the hill would be a good place to catch your breath

•While your catching your breath mine as well take in the view

This is a cool spot to start the trailhead

Improve existing parking lot



PUBLIC WORKSHOP MAY 11, 2015

Approximately 20 people

Comments:

Use rolling dips and other tools to slow bikes down-tear up trail surface

Provide turnouts and passing areas

Consider providing a composting latrine in parking area

•Where will equestrians park? (lower parking area is not part of this project)

Multijurisdictional parking study is underway to assess regional parking options

•How will equestrians get in? (McNee Ranch, Corral de Tierra)

•What is the profile of a typical user?

•What is the total trail length?

Concerns regarding elevation gain

Connect to Old Colma Road

Provide multiple options for users, use service road

•Colma Trail is not part of project, but users would like to see it paid attention to

•What are the funding commitments and what will it cost?

•What easements are needed? (Caltrans, private, State Parks)

Will there be retaining walls? (yes, at switchbacks)

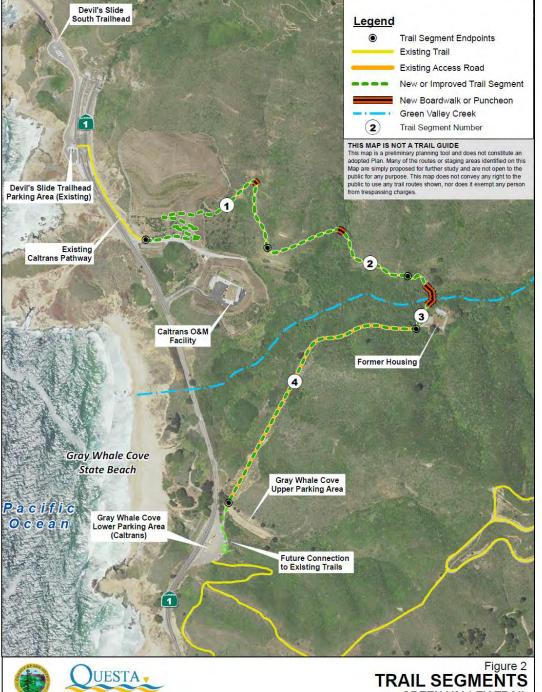


TRAIL SEGMENTS/60% DESIGN

Changes from 30% design:

- Consolidate trail alternatives to one route, 4 segments
- Remove Highway 1 segment from project (Caltrans responsibility)
- Reroute trail away from frog pond and wetland
- Pin Pier foundation design for boardwalks/bridges
- Incorporate use of Sutter walls to minimize cut slopes







GREEN VALLEY TRAIL

SEGMENT 1

Revegetation Area

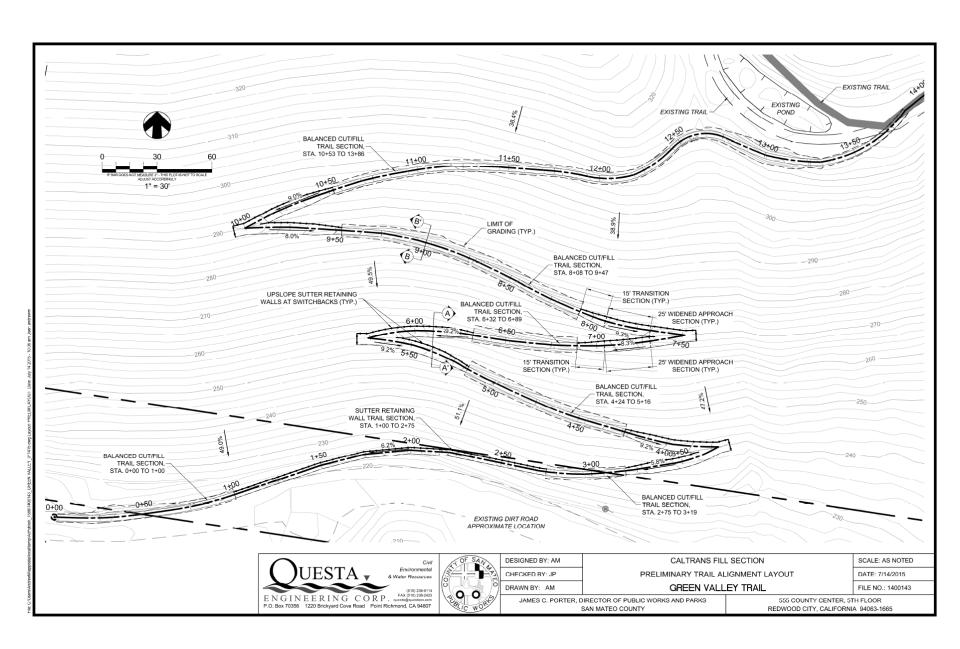


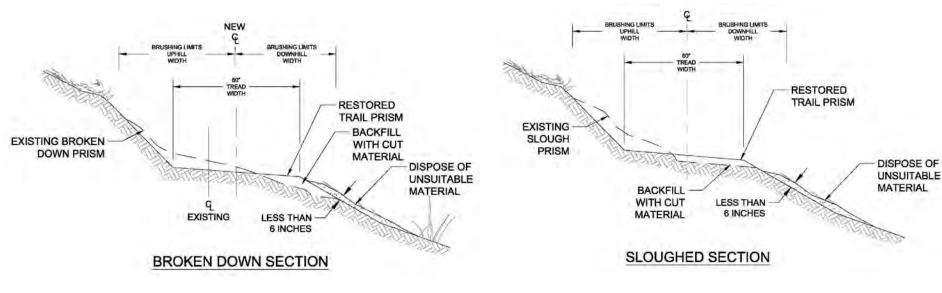
Upper Slope

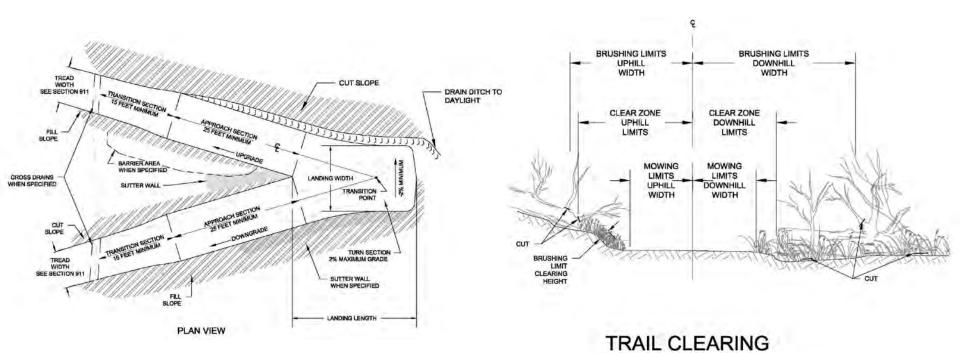


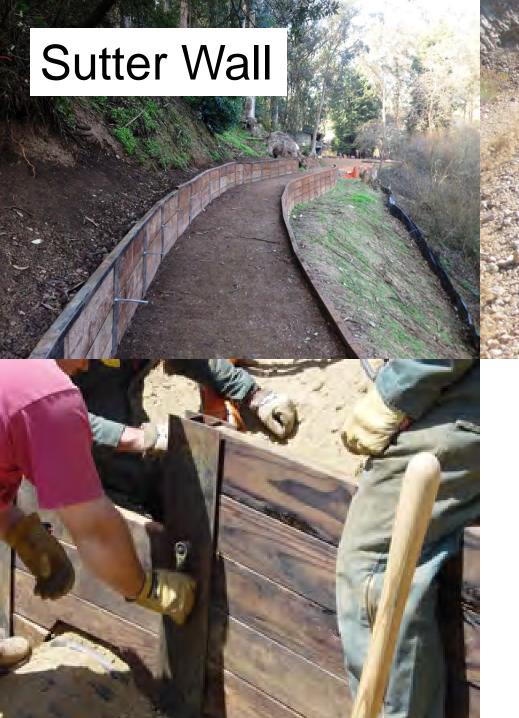




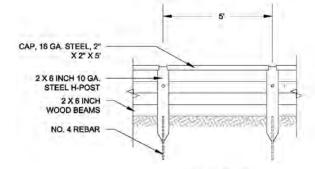






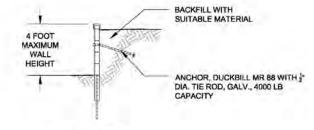






SIDE VIEW

FRONT VIEW



SEGMENT 2

Drainage Crossing





Existing Social Trail

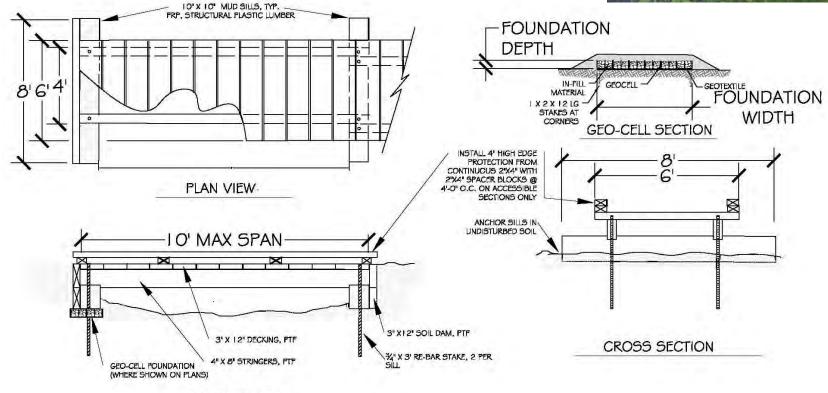




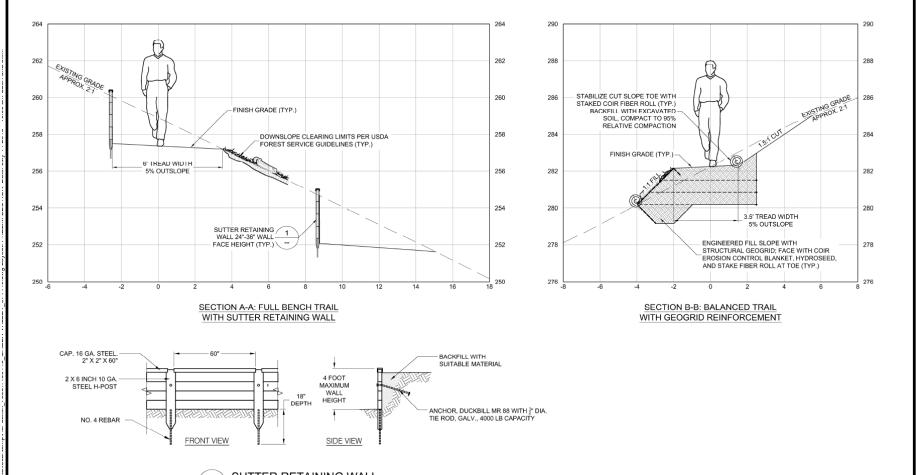
Puncheon Crossing







ELEVATION VIEW









DESIGNED BY: AM	
CHECKED BY: JP	
DRAWN BY: AM	

CALTRANS FILL SECTION
PRELIMINARY CROSS SECTIONS
GREEN VALLEY TRAIL

SCALE: 1" = 3'

DATE: 7/8/2015

FILE NO.: 1400143

JAMES C. PORTER, DIRECTOR OF PUBLIC WORKS AND PARKS SAN MATEO COUNTY

555 COUNTY CENTER, 5TH FLOOR REDWOOD CITY, CALIFORNIA 94063-1665

SEGMENT 3

Riparian corridor





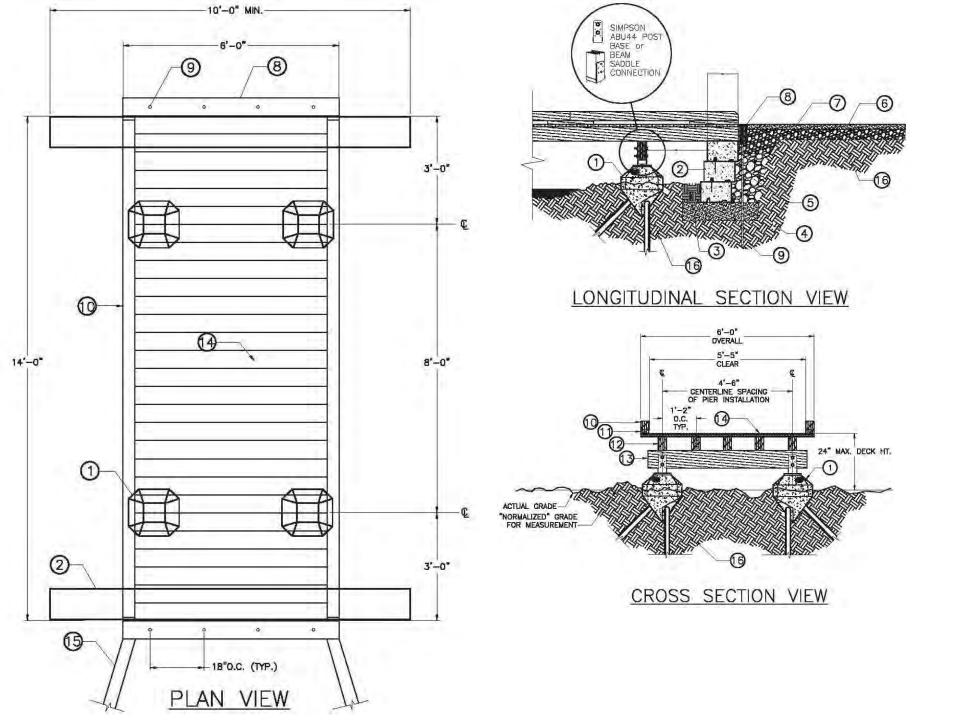














SEGMENT 4

Existing Access Road (looking east)



Existing Access Road (looking southwest)







UPPER PARKING LOT









UPPER PARKING AREA SURFACE





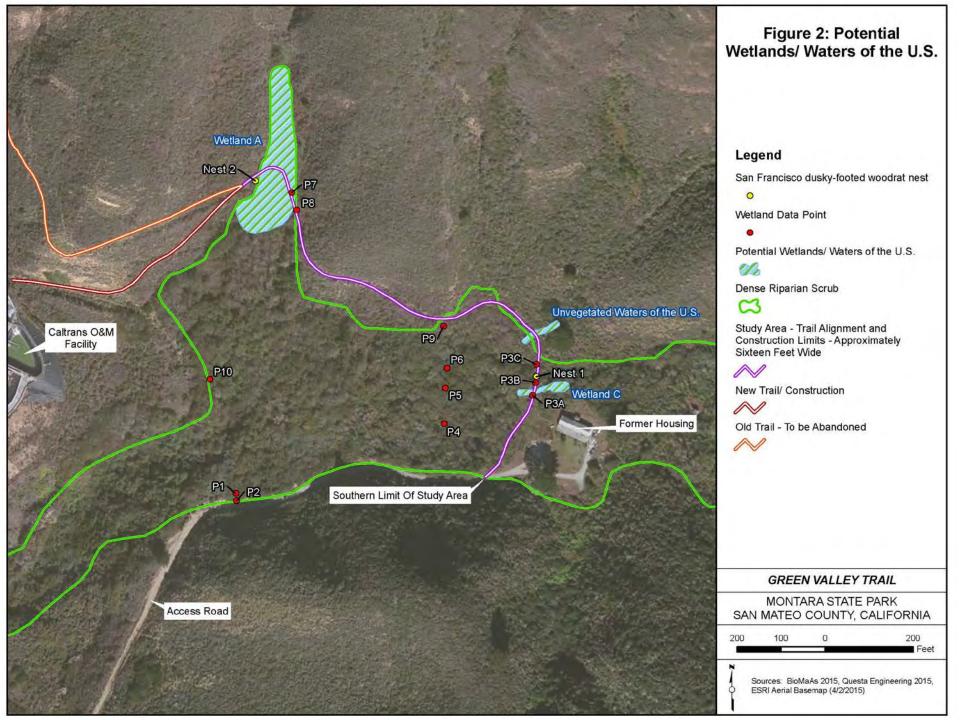


CEQA/PERMITTING

Initial Study Mitigation/Issues:

- A. Air Quality construction BMPs
- B. Biological Resources
 - Permit requirements (Interagency presentation)
 - Sensitive species avoidance (fencing/monitor)
 - Species surveys
 - Wetland protection/mitigation/restoration—fill removal
 - Trail use/management
- C. Cultural Resources/Consultation
- D. Geology/Hydrology
 - Design features (rolling dips, outslope, drainage, surface)
 - Erosion control, revegetation
 - Construction staging and implementation BMPs





SENSITIVE SPECIES



Rana draytonii (California red-legged frog)



Neotoma fuscipes annectens
(San Francisco dusky-footed woodrat)



Potentilla hickmanii (Hickman's Cinquefoil)



PARKS

Thamnophis sirtalis tetrataenia (San Francisco Garter Snake)



Amsinckia lunaris (Bent-flowered Fiddleneck)



Polemonium carneum (Oregon polemonium)



NEXT STEPS

- Prepare/Refine Design Documents
- Prepare Environmental Assessment and Permits
- Present Project at September 2015 Interagency Meeting (Corps of Engineers, CA Dept of Fish and Wildlife, RWQCB)
- Present Project at County Planning Commission
- County will secure Encroachment Permit and Director's Easement with Caltrans to allow future building of trail





Green Valley Trail Thank You!

