

BOARD OF SUPERVISORS

Board of Supervisors Chambers 400 County Center, Redwood City

ITEM # 10

Update on the Plan Princeton Project And Presentation of Existing Conditions Report



Introduction

- Project Overview
- Project Status
- Existing Conditions Report
- Next Steps





2013



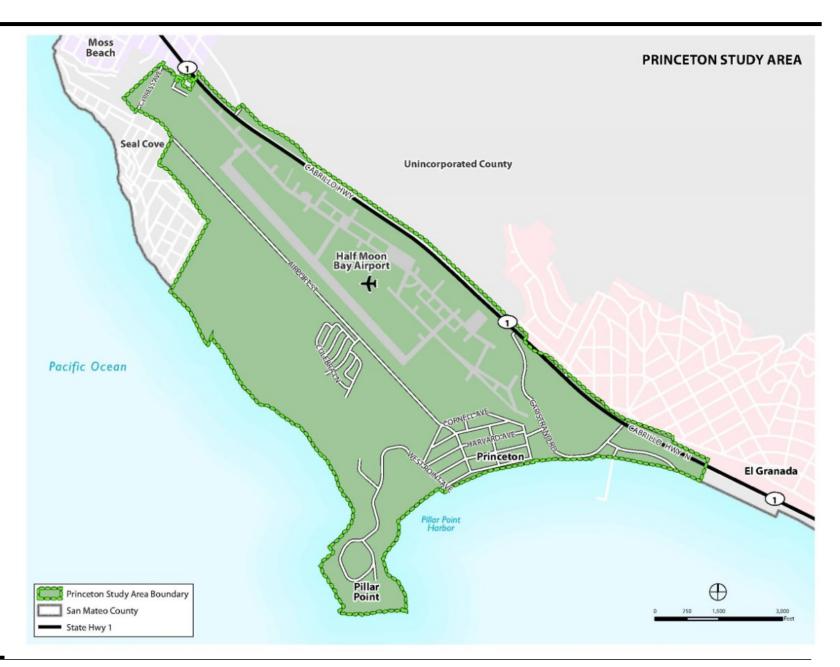
Plan Princeton Overview

What is Plan Princeton?

County initiative to provide comprehensive policy, plan, and zoning amendments that will help realize the community's vision for the future of Princeton.

Planning Area

Includes Half Moon Bay Airport, Pillar Ridge residential community, and community of Princeton.





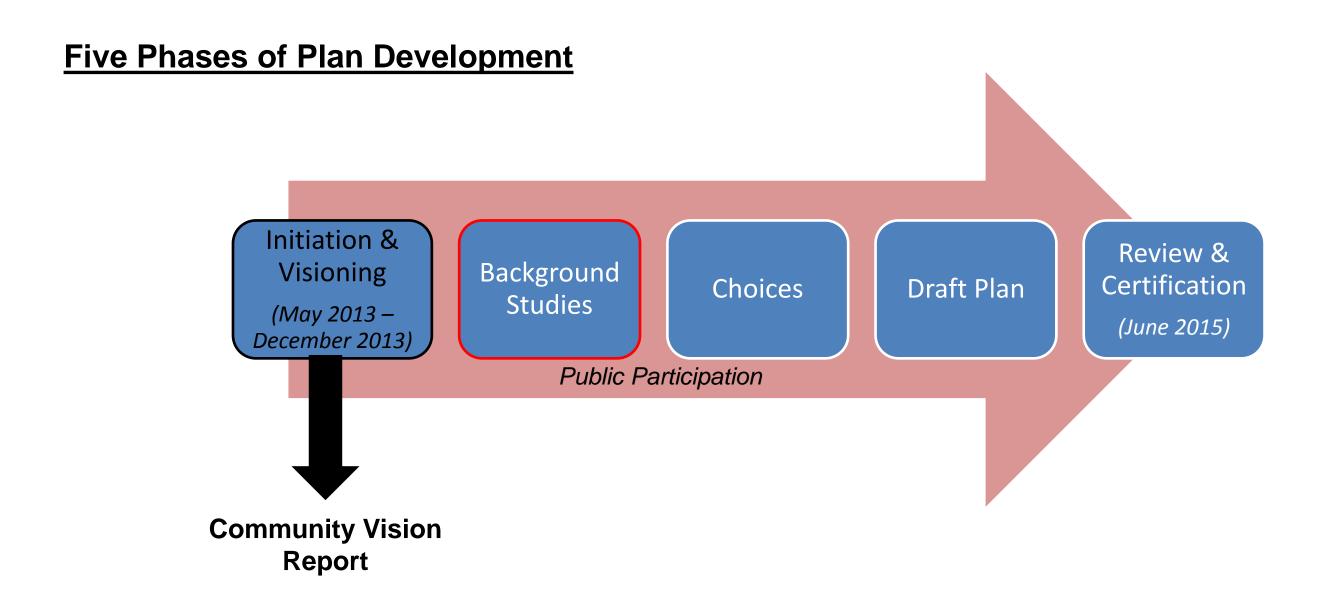
Plan Princeton Overview

Purpose of Plan Princeton

- Enhance coastal access, recreation & education opportunities
- Support coastal-dependent & coastal-related uses
- Provide needed facilities for commercial fishing industry & recreational boaters
- Promote economic development
- Abate neighborhood blight & zoning violations
- Address parking, circulation, & infrastructure needs
- Identify & evaluate potential solutions to shoreline erosion
- Protect & restore water quality & sensitive habitats
- Comply with State Coastal Act & State airport compatibility requirements



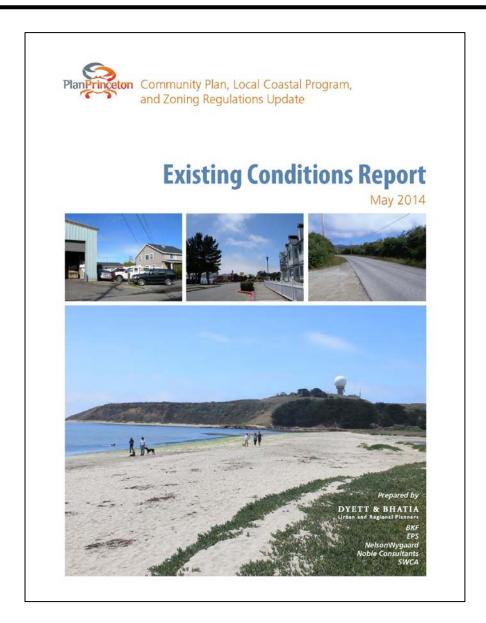
Plan Princeton Overview





Existing Conditions Report

- Introduction
- Land Use and Urban Design
- Fishing, Boating, and Visitor Needs
- Environmental Resources
- Natural Hazards and Shoreline Erosion
- Circulation, Parking, and Coastal Access
- Infrastructure, Public Services and Facilities





Capistrano Road

- A corridor of commercial businesses, including restaurants, retail and lodging.











Princeton Industrial-Waterfront

- Single-family homes and vacant properties interspersed among the area's industrial, warehouse, and storage uses.













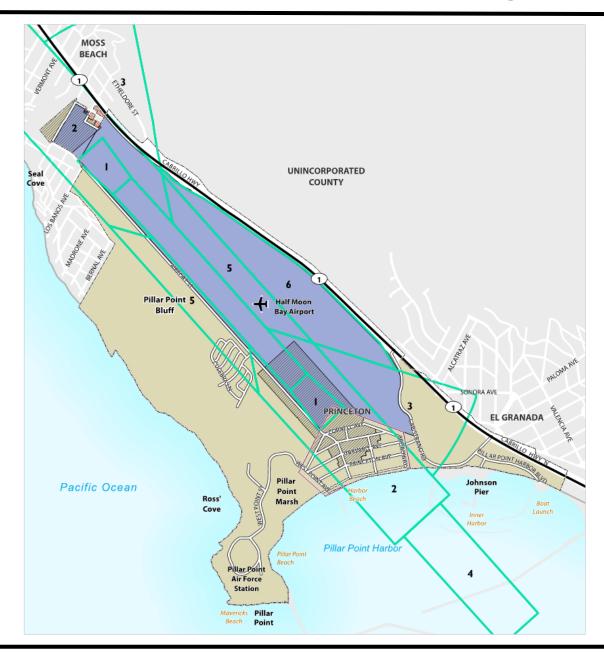
Open Space

- Includes agricultural areas, beaches, Pillar Point Marsh, and Pillar Point Bluff.





• Airport Compatibility

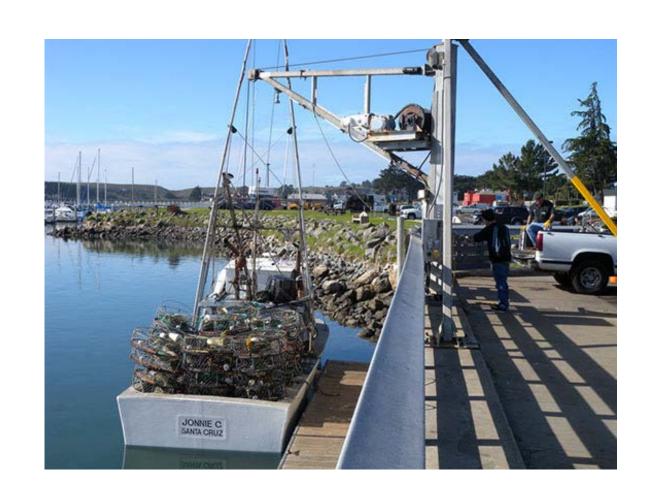




Fishing, Boating, and Visitor Needs

Commercial Fishing, Seafood Processing, and Distribution

- Second most significant commercial fishing port in Bay Area.
- Narrow margin business:
 - Viable because of strength of crab
 - Direct-to-consumer sales provide top dollar
- Seafood-related business expansion is unlikely to be a major economic driver.
- Opportunities for small-scale, local-serving specialty seafood projects or ventures.





Fishing, Boating, and Visitor Needs

Industry

- Only industrially-zoned land between Pacifica and Half Moon Bay
- Industrial space users, such as metal workers, may serve both maritime and non-maritime clientele
- Vacant and underutilized sites





Fishing, Boating, and Visitor Needs

Tourism & Recreation

- Sight-seeing
- Beach recreation
- Shopping and dining
- Boating
- Surfing
- Sailing
- Kayaking
- Paddle-boarding
- Sport fishing











Environmental Resources

Central Coast Scrub

Non-Native Annual Grassland

Northern Coastal Bluff Scrub

Northern Coastal Salt Marsh

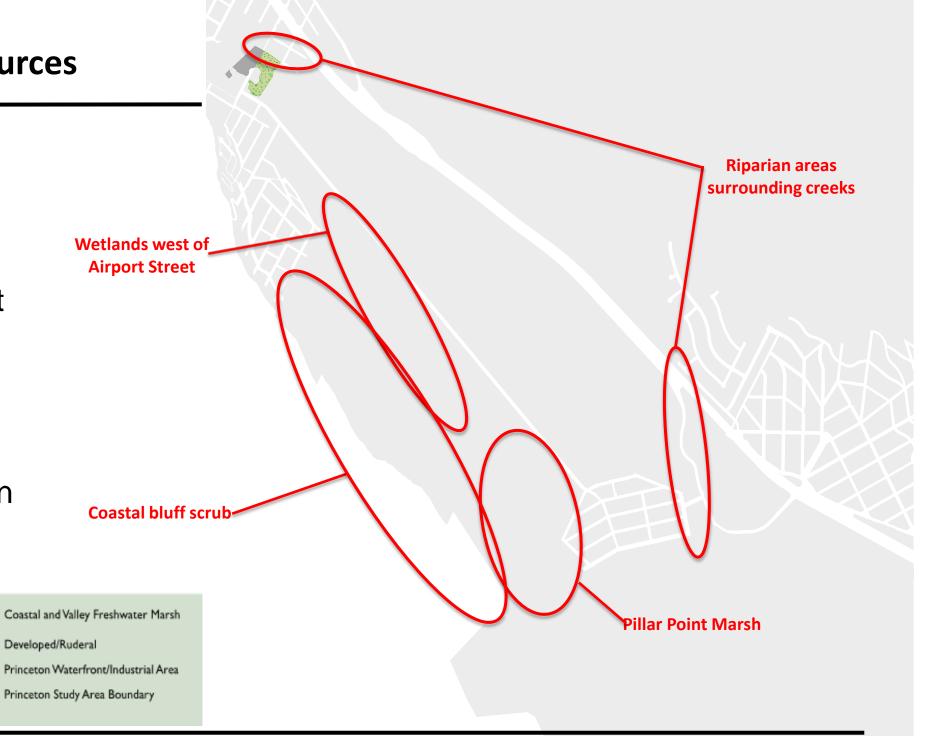
- Numerous undeveloped natural habitat areas.
- Define and delineate
 Environmentally Sensitive Habitat
 Areas (ESHAs).
- Incorporate protection and restoration measures.

Mixed Monterey Cypress Forest

Central Coast Riparian Scrub

Habitat

 Provide managed public access in areas with ecological importance.

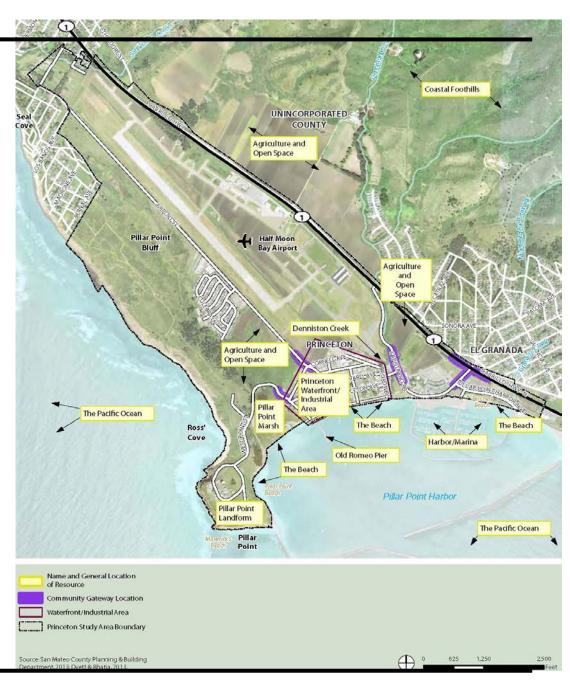




Environmental Resources

Visual Resources

- Protect visual resources
 - Harbor
 - Pillar Point
 - Surrounding hills
- Maintain character defining qualities
 - Eclectic development in industrial-waterfront area
 - Surrounding agricultural areas
 - Harbor

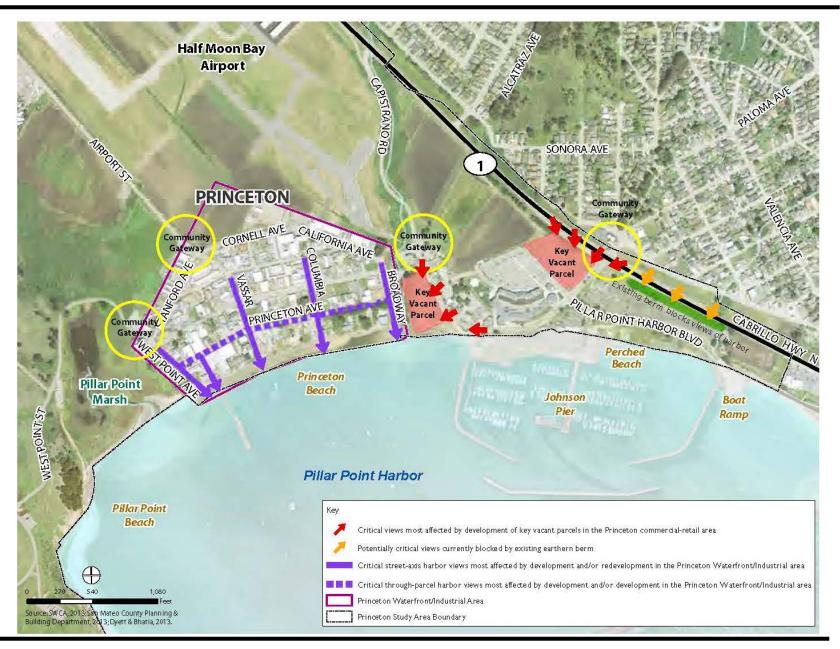




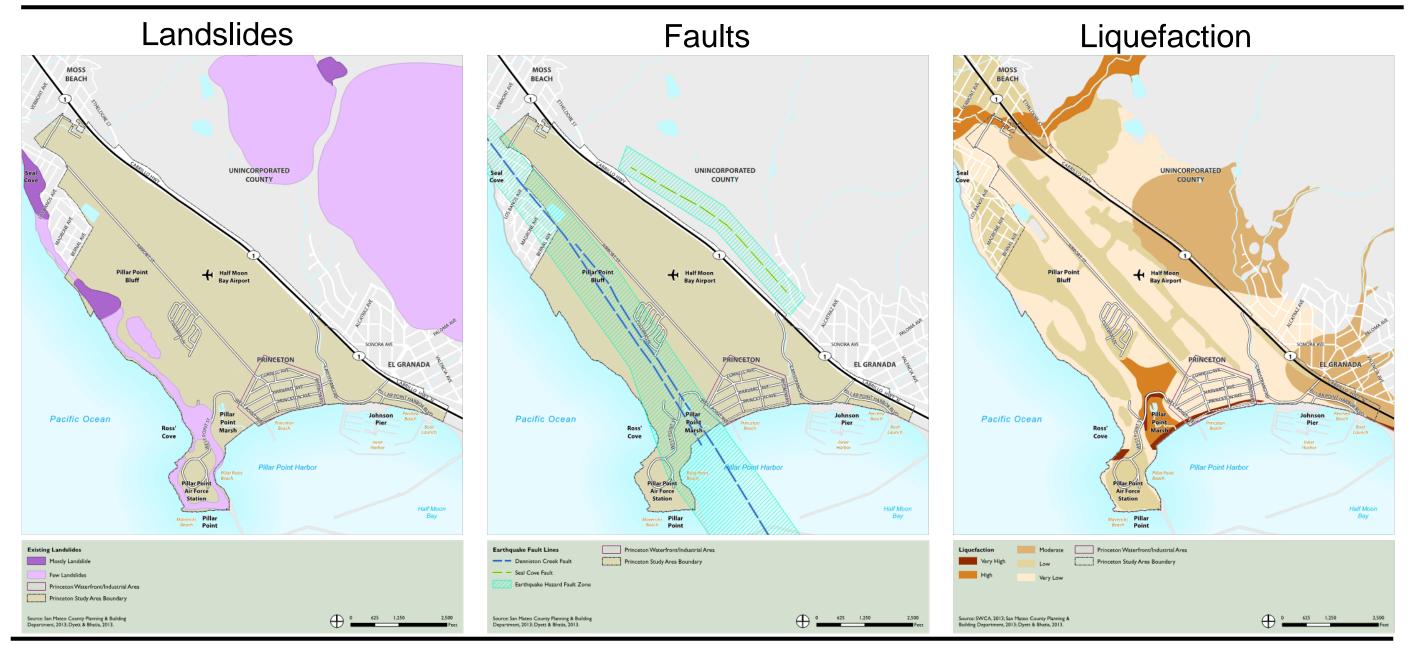
Visual Resources

Visual Resources

- Different types and locations of scenic resources
- Community character



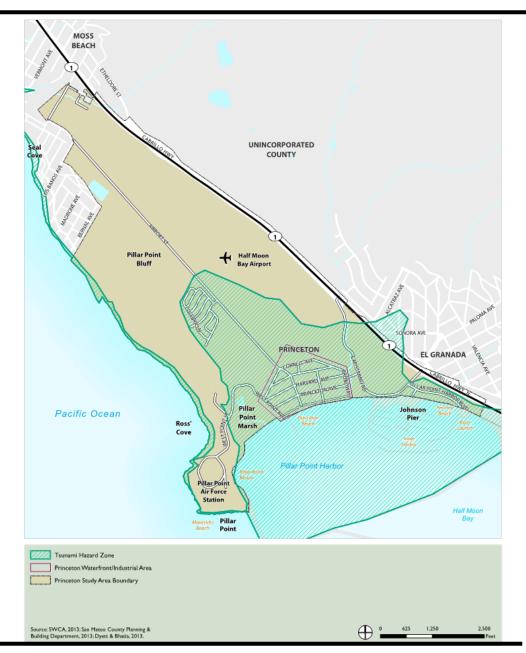






Tsunami Hazard

- April 1, 1946 tsunami highest tide = 14.8'
- Mitigation includes:
 - Early warning systems
 - Sufficient evacuation routes and information
 - Prohibitions of certain land uses
 - Construction requirements





Hydrology

- Development should be located outside of the 100-year flood hazard zone.
- Performance-based setbacks from flood hazard zones may address biological resources and water quality issues.





Shoreline Protection

• Unpermitted and/or non-engineered shoreline protection structures.









Circulation, Parking, and Coastal Access

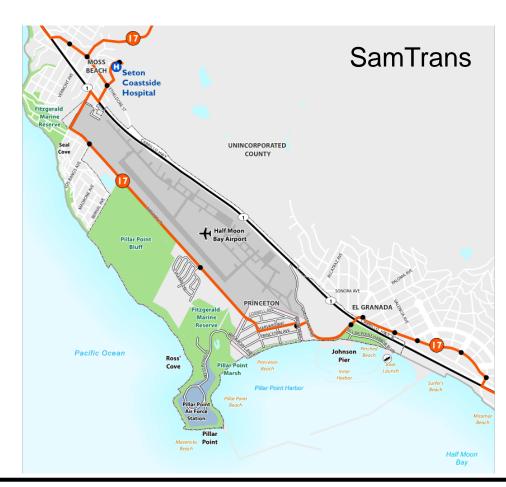
Motor Vehicles, Bicycles, and Pedestrians

Congestion along Highway 1 during major events and weekends –

Comprehensive Transportation Management Plan

Lack of support facilities for cyclists and pedestrians:

- Sidewalks
- Marked street crossings
- Alternative routes and bicycle parking facilities
- One SamTrans bus route
 - Long headways
 - Few amenities for riders
 - Look at opportunity for park-n-ride service





Circulation, Parking, and Coastal Access

Parking

- Generally, there is sufficient parking supply to meet demand, except in cases of large events.
- Lack of information and other inefficiencies may prevent drivers from taking advantage of available parking supply.
- Signage improvements to better inform visitors.





Circulation, Parking, and Coastal Access

Coastal Access

 A number of access points exist, but improvements such as stairways and ramps would ensure greater accessibility to the coast.

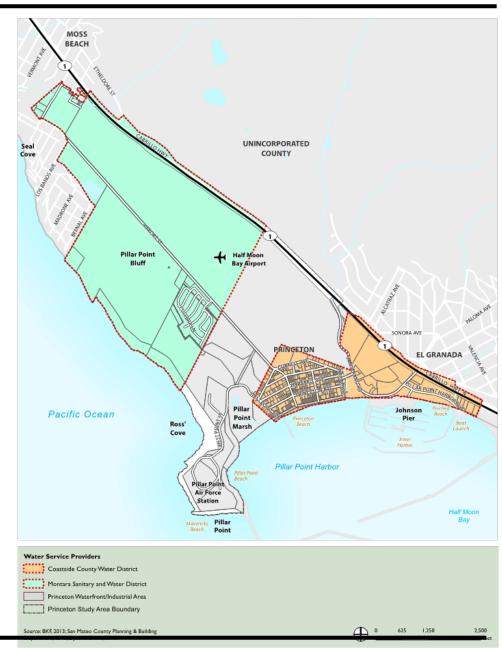




Water Systems

Water service reserved for Coastal Act priority uses.

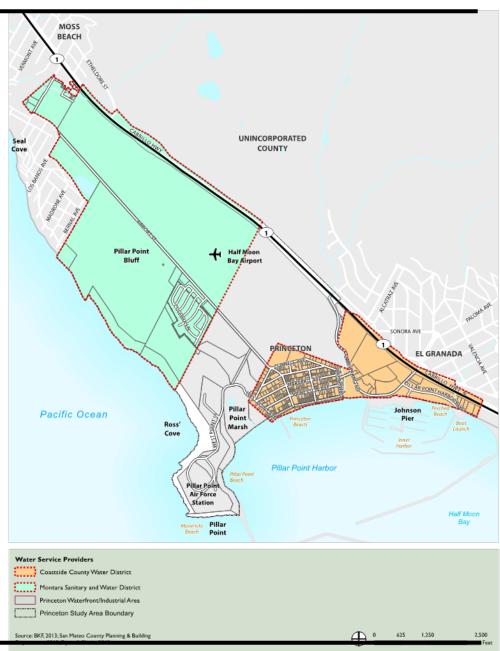
- Montara Water and Sanitary District (MWSD)
 - New water connections must be consistent with Public Works Plan approved in December 2013.
 - 128,000 gallons per day (gpd) available
 - 80,959 gpd reserved for priority uses
 - 47,041 gpd available for non-priority uses





Water Systems

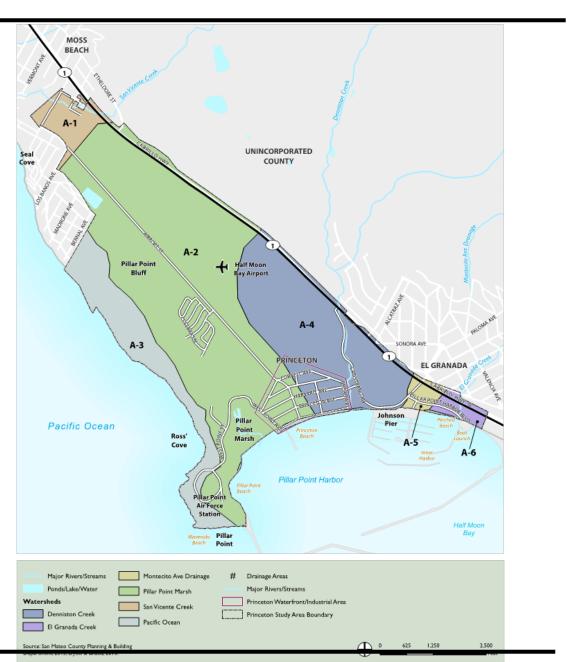
- Coastside County Water District (CCWD)
 - 238 water connections available
 - 209 unsold connections (reserved for priority uses)
 - 29 uninstalled connections (10.5 reserved for priority uses)
 - Does not allow trading of existing water connections.
 - Future expansion of water service capacity must take into account levels of service on Hwys 1 and 92.





Storm Drain System

- Flow along street gutters, swales, ditches, portions of creek.
- Lack of sufficient conveyance facilities.
- General retrofits should include upsizing existing pipes, adding storm drain lines, and reconstructing ditches to increase capacity.

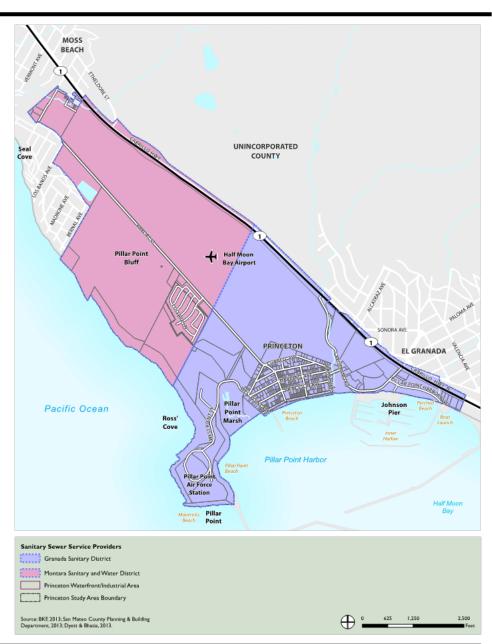




Sanitary Sewer System

Capacity reserved for priority uses.

- Montara Water and Sanitary District (MWSD)
 - System is largely built-out, pipe conditions should be assessed.
 - District continually assessing current and future capacity requirements.
- Granada Sanitary District (GSD)
 - Monitoring programs identify inflow and infiltration.
 - Mitigation includes better mapping and field verification to identify capacity issues.





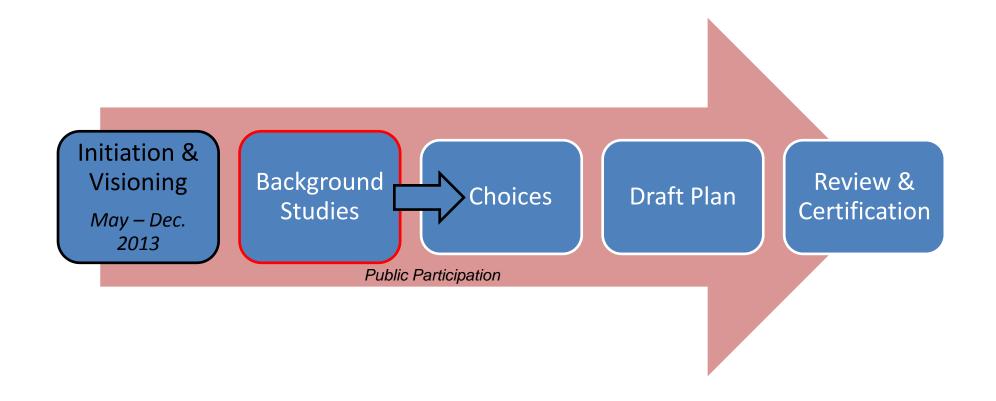
Next Steps

Existing Conditions

- Project status updates
 - ✓ Planning Commission
 - ✓ Board of Supervisors

Alternatives

- Technical Advisory Committee
- Steering Committee
- Midcoast Community Council
- Public Workshop
- Planning Commission, Board of Supervisors, California Coastal Commission





Recommendation

Accept the update report on the Plan Princeton Project.

