



Meeting Outline

- Introduction
- Project Overview
- Environmental Review Process
- Overview of Preliminary Scope
- Receive Comments



Introduction







Project Team

- Rich Deal Transportation Agency for Monterey County
- Stefania Castillo Transportation Agency for Monterey County
- Fred Watson Community Member
- Scott Waltz Community Member
- Greg Maher Alta Planning + Design
- Megan Jones Rincon Consultants
- Kate Giberson Harris & Associates
- G. Reid Fisher Cal Engineering & Geology



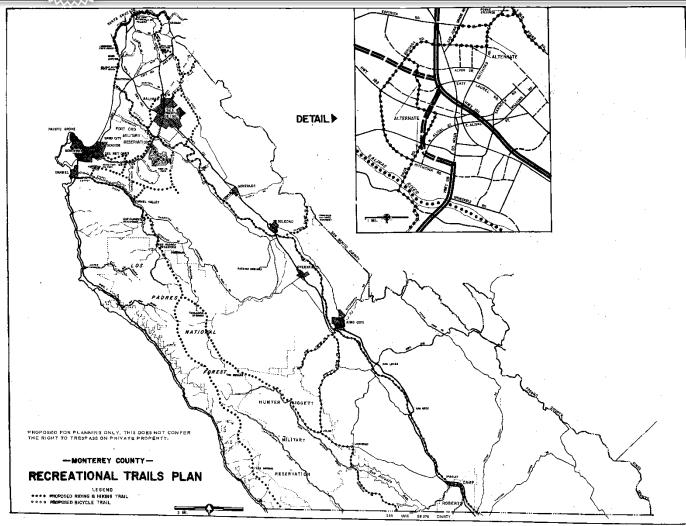
Scoping Meeting Purpose

- Inform the community and agencies about the project and the EIR
- Solicit input regarding the EIR scope
- Inform the community about future opportunities for input
- Begin the EIR



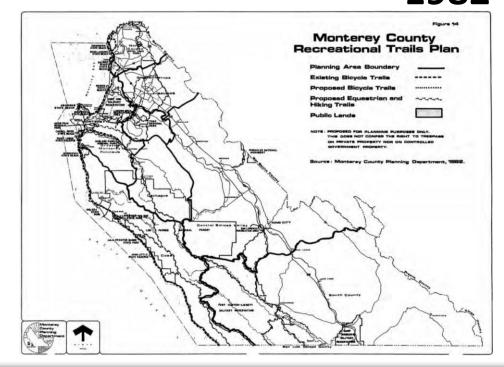






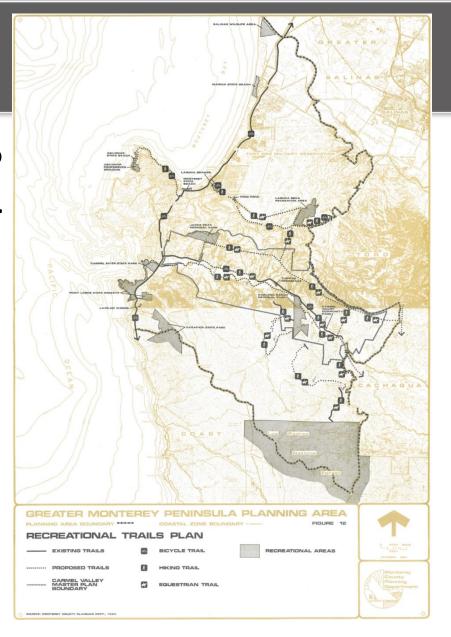
MoCo RTP 1971

MoCo GP 1982

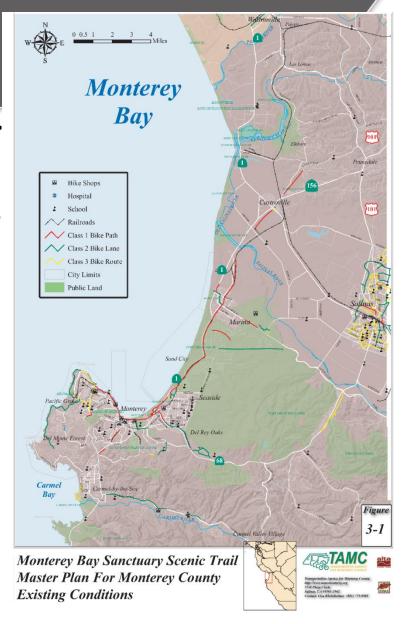




GMPAP 1984

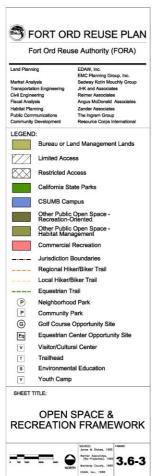


MBSST Existing trail ~1991-2007

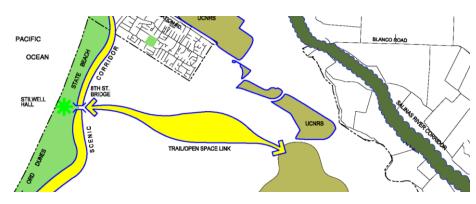








FORP 1996/1997

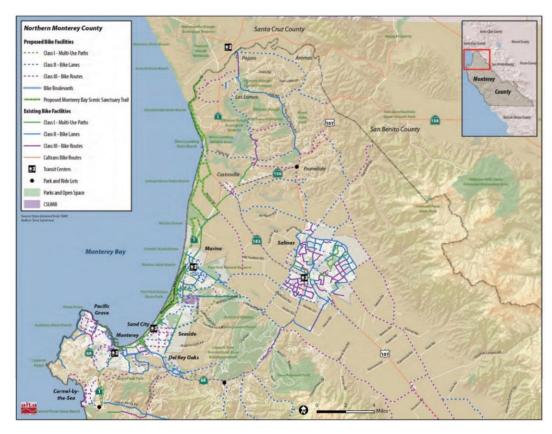




MBSST
Existing trail + recommendations
2008



TAMC BPMP 2011

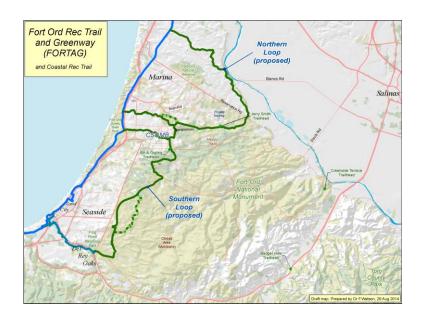




FORTAG vision 2013-2014

OLD MAP

SHOWN FOR HISTORICAL PURPOSES ONLY



Measure X Transportation Safety & Improvement Plan 2016



Pedestrian & Bike Safety

Fort Ord Regional Trail and Greenway (FORTAG) – Paved Transportation Corridor

Create a new pawed regional active transportation route to serve as a safe pedestrian and hicycle corridor connecting Seaside, Marina, Del Rey Oaks, Monterey, and unincorporated county residents to California State University Monterey Bay, Fort Ord National Monument, and the Monterey Bay Sanctuary Seenie Trail transportation corridor.

Project Purpose

The project is a continuous 12-ft wide pawed bikeway with an open space buffer on both sides incorporating habitat, parks, playing fields, developed outdoor recreation sites and associated amenities. The northern loop of PORTAG encircles Marina, following a 13 mile route that includes 3 miles of the existing Coastal Rev Thill. The southern loop of FORTAG encircles Seaside and bisects Del Rey Oaks, following a 15 mile route that includes 4 miles of the existing coastal rating system. The route includes space on miles of the existing coastal rating system. The route includes space connecting with existing and planned bike/pedestrian infrastructure. Several sections of the pawet ratin will link to nearly unpawed trails.

Project Benefits Provides a safe of

- Provides a safe connection between residential areas, schools, workplaces, regional parks, and city services
- Enhances property values along the greenway corridor
- Provides community health benefits from active transportation routes
- Creates economic benefits from associated retail, hospitality, and competitive events

Investment Plan Funding: \$20 million

23 | Transportation Safety & Investment Plan



TAMC Regional Transportation Plan 2018





What Is FORTAG?

"The Fort Ord Regional Trail and Greenway (FORTAG) is proposed as a 30-mile regional network of paved recreational trails and greenways connecting communities to open space."





























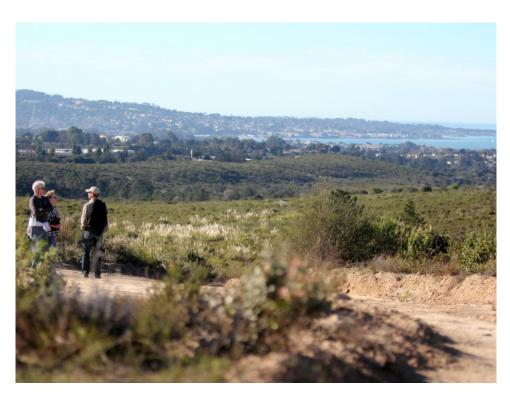














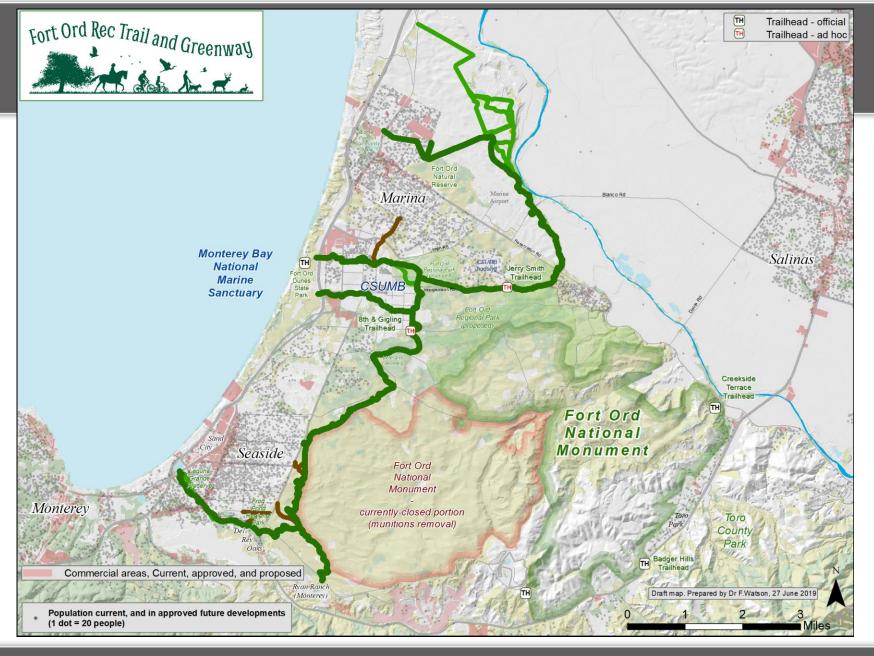














Project Overview - FORTAG Values

- Connect people to open space
- Be a pleasant experience
- Be useable by anyone
- Have room for everyone
- Be complementary to the built environment
- Have loops, of different sizes
- Be 100% connected all the way around each loop
- Have no 'red flags' from land owners and/or jurisdictions
- Function as a habitat corridor for dispersal of native plants and movement of wildlife (with the exception of certain constrained segments where this is impractical)







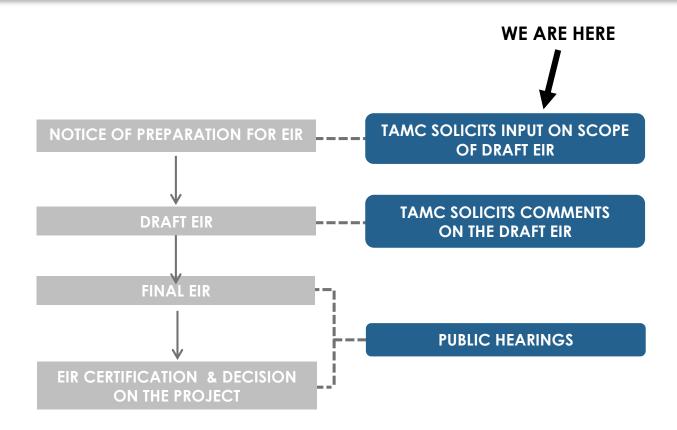


Purpose and Requirements of CEQA

- CEQA = California Environmental Quality Act
- Inform decision making
- Disclose potentially significant environmental impacts
- Identify mitigation measures
- Consider alternatives
- Foster public participation and interagency coordination



The EIR Process



Scoping







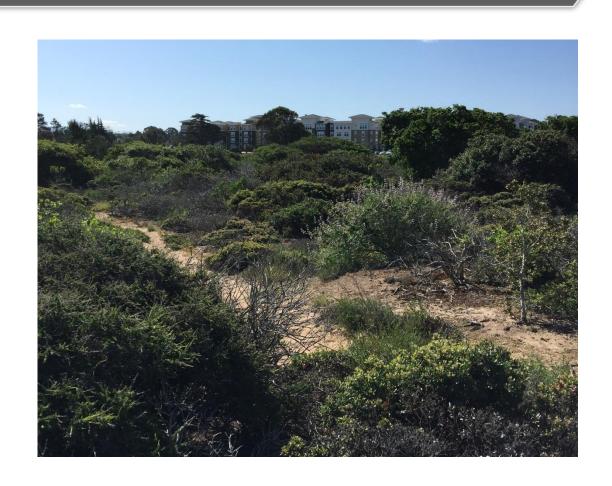
Scoping Meeting Purpose

- "Scoping" the EIR
 - Environmental issues to address
 - Alternatives to consider
- Gather verbal and written comments regarding the scope (content and focus) of the EIR analysis
- Provide information on future opportunities for input
- Begin EIR process



Issues to be Analyzed

- Aesthetics
- Agricultural Resources
- Air Quality
- Biological Resources
- Cultural Resources
- Energy
- Geology and Soils
- Greenhouse Gas Emissions
- Hazards and Hazardous Materials





Issues to be Analyzed

- Hydrology and Water Quality
- Land Use and Planning
- Noise
- Public Safety and Services
- Transportation
- Tribal Cultural Resources
- Utilities and Service Systems
- Wildfire





EIR + Project Approval Schedule

- July 15: last day to submit comments on scope of EIR
- Draft EIR release: November 2019
- Final EIR hearing(s): March-April 2020



We Welcome Your Input

- Environmental issues and project alternatives
- Written comments to be included in record
- Direct written comments to:
 - Rich Deal, Principal Engineer

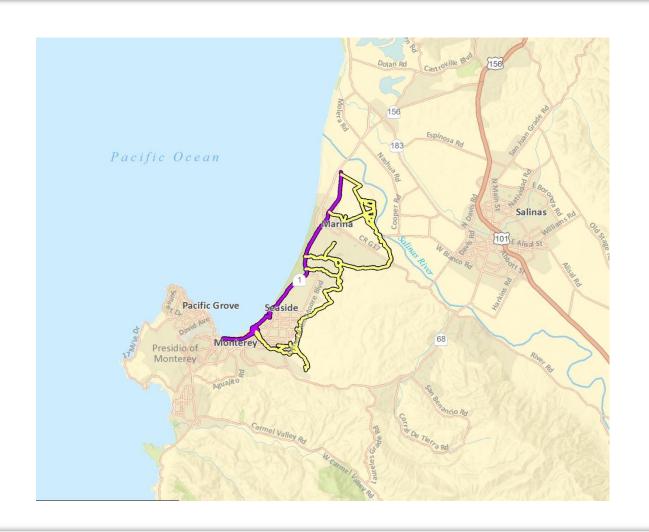
 Transportation Agency for Montares
 - Transportation Agency for Monterey County
 - 55-B Plaza Circle | Salinas, California 93901
 - rich@tamcmonterey.org
- Written comments due:
 - Monday, July 15, 2019 @ 5:00 PM

Thank you for your time!











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