





Connect the Coastside

Final Administrative Draft Overview

Midcoast Community Council, January 27, 2020





Agenda

- Background
- What we heard in 2020
- Summary of changes
- Next steps











What is Connect the Coastside?





WALKING

BIKING





PUBLIC TRANSIT

DRIVING



LAND USE

Goals of Connect the Coastside



Goal 1: Improve existing traffic and roadway conditions on the Midcoast.



Goal 2: Lessen the cumulative traffic impacts from future development on the Midcoast.



Goal 3: Increase opportunities for walking, biking, and riding transit on the Midcoast to provide an alternative to motor vehicles, reduce roadway traffic, promote environmental sustainability, and ensure people of all ages and abilities can travel.



Goal 4: Respect the character of Midcoast communities and protect coastal and environmental resources.



Goal 5: Maintain and improve access to coastal resources for both residents and visitors.

Planning Area



How Did We Get Here?



2020 Outreach Efforts

Listening to the Midcoast Survey Results

Updates to the Website

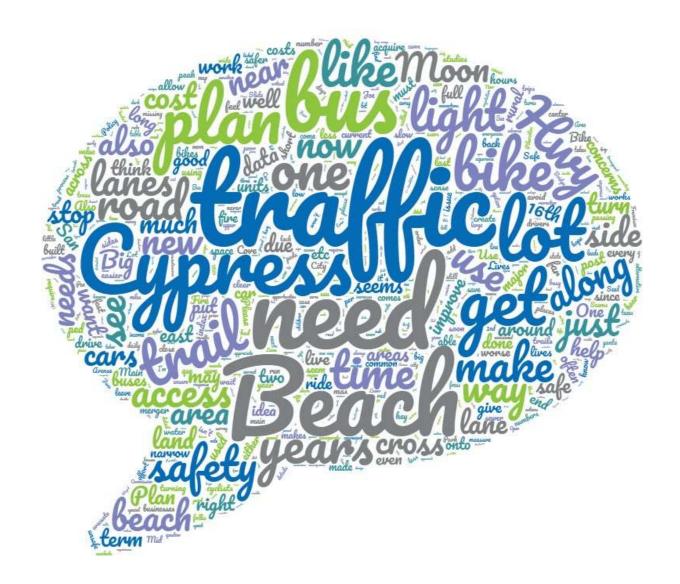
Virtual Community Meetings

Youth Group Meetings

Spanish Language Outreach

Midcoast Community Council Meetings

Themes We Heard from 2020 Engagement







Readability & Legibility







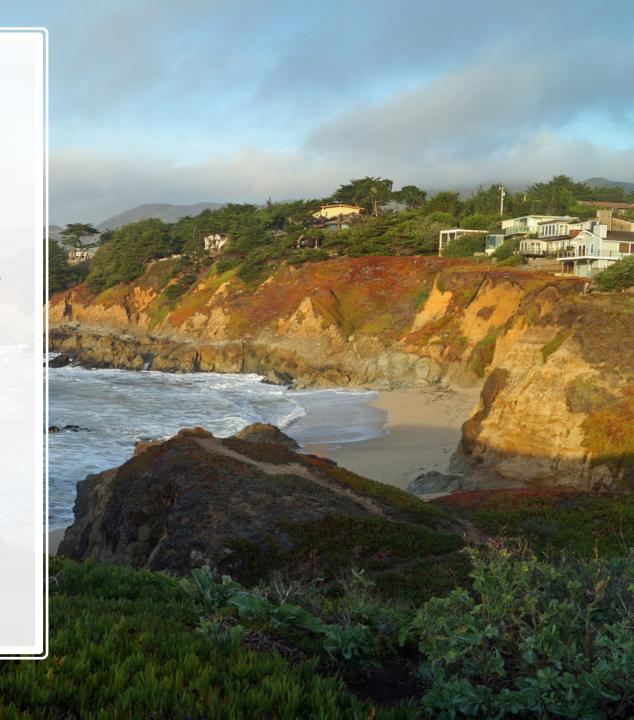
TABLES, FIGURES, AND MAPS

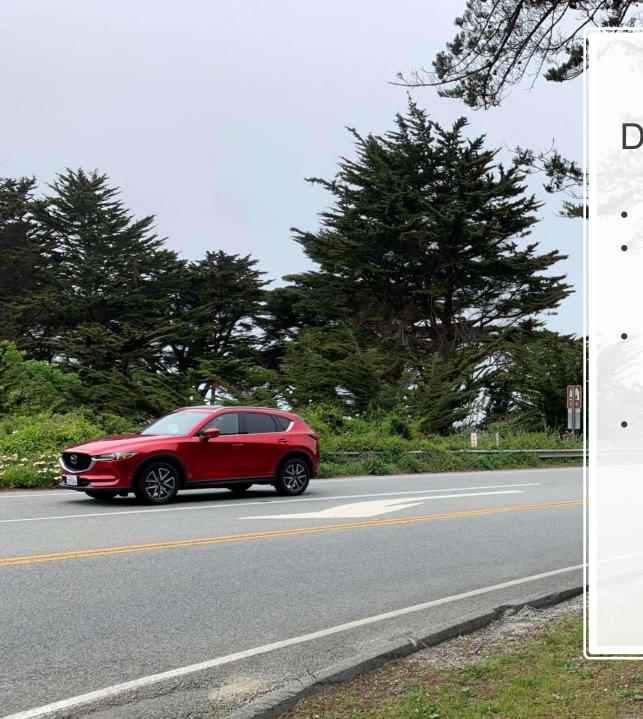


BACKGROUND

Context & Framing

- Introduction (Ch.1)
- Planning and Policy Context (Ch.3, Appendix)
- Sea level rise and coastal erosion (Ch.1,7)
- Revised goals and objectives (Ch.2)
- Other efforts (Ch.7)





Data & Analysis

- Land Use (Ch.4)
- Transportation
 Performance
 Standards (Ch. 5)
- Revised Data Tables (Tables 20-28, 30-32)
- Additional Context Setting
 - Building permits issued (Table 13)
 - Traffic counts (Appendix D)

Recommended Infrastructure Projects



More detail for each project



Consistent with other plans



Revised cost estimates



Organized by mode

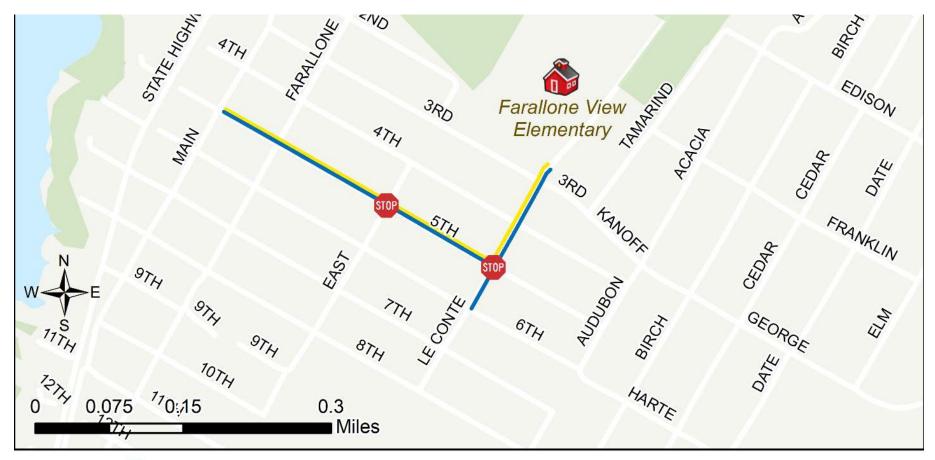
New Projects

Roadway

Highway 1 Turn & Acceleration Lanes (R4)

Pedestrian

- Ped Overcrossing at SR-1/Carlos St (Pe1)
- Coronado St/SR-1 Ped Improvements(Pe1)
- Virginia Ave/SR-1 Ped Improvements (Pe1)
- Moss Beach Bike/Ped Improvements (Pe5)
- SR-1 Sidewalks in Moss Beach/Montara (Pe4)
- Montara SRTS (Pe6)



STOP

Stop Sign

Shared Street Bike Route

Sidewalks

Example: Montara Safe Routes to School

New Projects

Bikeway

Bicycle Parking (B5)

Transit

- Recreational Shuttle (T2)
- Increased Midcoast Bus Service (T3)

Example: Bicycle Parking



Revised Projects

Roadway

- Highway 1 Shoulder Treatment (R1, old R3)
- Carlos Street Traffic Calming (R10, old R9 and old Pa4)
- Carlos Street On-Street Parking (Pa4)
- Highway 1 Intersection Controls (R5, R6, R7 and old R4, R5, R6)
- Highway 92/35 Lower (R11, old R8)
- Highway 92/35 Upper (R12, old R14)
- Highway 92 Left Turn Lanes (R14, old R13)

Revised Projects

Bikeway

- Highway 92 Bikeway (B4, old B2)
- Capistrano Road Bikeway (B3, old B1)
- Airport Street and Cypress Ave Bikeway (B2, old B4)

Pedestrian

- El Granada SRTS (Pe7, old Pe3)
- Coastal Trail (Pe3, old Pe4)

Example: Coastal Trail Alignment



Removed Projects

Roadway

 Highway 92 Passing/Climbing Lanes (old R11)

Parking

- Montara State Beach Parking Lot Improvements (Pa1)
- El Granada Diagonal Parking (Pa5)
- Park and Ride at Etheldore St (Pa6)

New Planning Studies

- Planning for Sea Level Rise and Coastal Erosion for Highway 1 and Coastal Trail
- Parking

Nosure Zone 11: Appendix B: Asset E Miramar, Princeton, Unincorporated Area - South

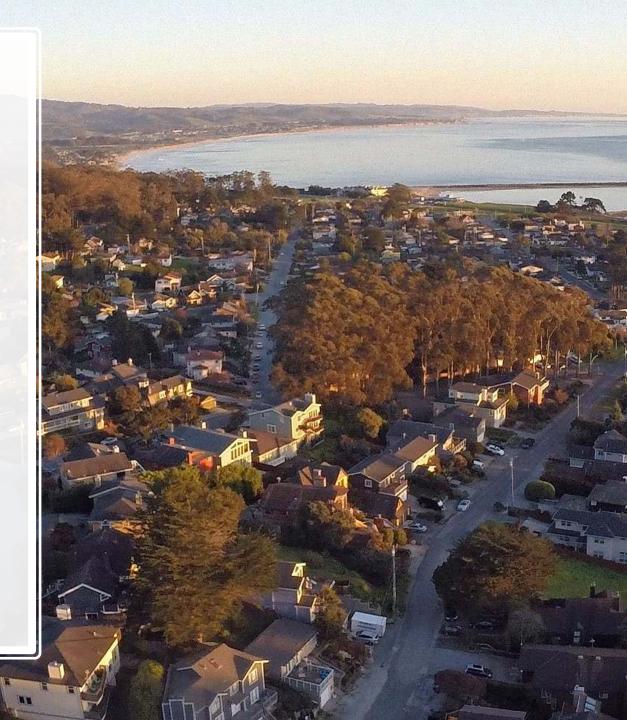


a eness and preparedness by providing a regional-scale illustration of inundation and coastal thodding due to specific sea level itse and storm sum after, permitting, regulatory, or other legal uses. Flooding due to soa level rise and storm surgic is possible in areas outside of those predicted.

In close this map model flooding from riverine, surface water flooding from rainfalt-unoff events, or other sources. The contributors and specificals of flooding. All underlying data for the inundation layers is from the Our Coast Our Future tool and the crosson layers are from the number of coastal structures and coastal structures that may impact coastal interest.



- Lot merger
 voluntary for 1 year
 with policy and
 procedure (p.142)
- Lot retirement based on outcomes of lot merger (p.145)
- Transportation
 Impact Mitigation
 Fee (p.147, 180)



Other Changes

Programmatic

Lower speed limit

Educational campaigns

SRTS

Standards & Evaluation

Traffic Impact
Analysis
Guidelines

Local Coastal Program

Monitoring and Reporting

Existing Efforts

Emergency / Evacuation

Vegetation Removal

Lighting

Traffic Calming

Future Project Implementation Approach (p.162) Community engagement

Past plans and new data

Environmental assessment

Detailed design (ADA, green infrastructure)

Overcoming property limitations

Emergency response and evacuation

Operations & maintenance

Detailed cost estimates

Implementation Process and Timeline

General Implementation Timeline (Table 33)

Early actions
County Planning
Staff Intends to
Take
(Table 34)



February through July 2021



Planning Commission workshop (Feb 10, 2021), MCC meeting (Feb 24, 2021)



Update Plan + Environmental Documents (Mar - Apr 2021)



Publish Final Draft + Environmental Doc (May 2021)



MCC and Half Moon Bay Meetings (May 2021)



Planning Commission and Board Meetings (Jun – Jul 2021)



Thank You!

Questions?

For questions or comments please contact:

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To read the full plan and view additional resources, please visit:

https://planning.smcgov.org/connect-coastside