

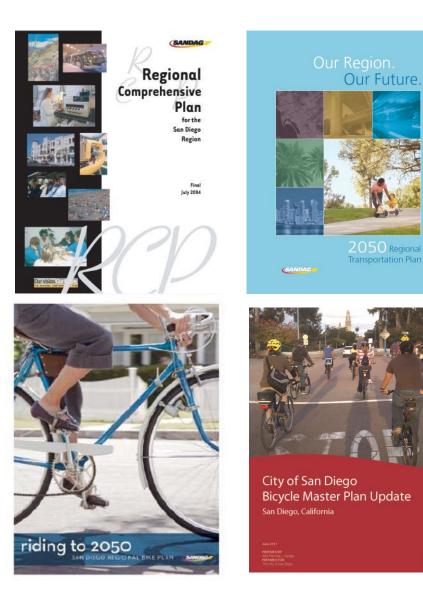
COASTAL RAIL TRAIL

ROSE CREEK BIKEWAY PROJECT COMMUNITY WORKSHOP #2 – AUGUST 15, 2013

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REGIONAL PLANNING BACKGROUND & COORDINATION





PRIORITY PROJECTS





PRINCIPLES

- Safety and convenience
- Connect neighborhoods/regions
- Enhance neighborhood character
- Economic development
- Quality of life and public health
- Transportation choices and more people choosing to ride

PROJECT BENEFITS

- Provides a safe, efficient and attractive bicycling environment
- Improves access to: schools, universities, recreational opportunities, transit, commercial centers
- Adds to transportation choices



PROJECT BENEFITS

- Connects communities and fosters economic vitality
- Biking provides a net financial gain to society*
- Builds on community planning efforts
- Encourages active transportation and public health

*City of Copenhagen study

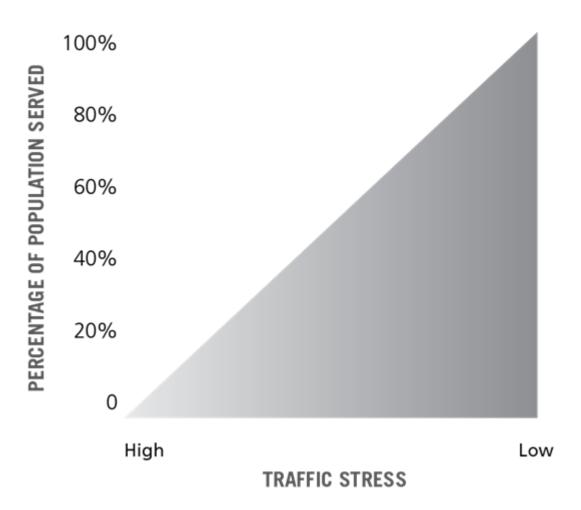
EVERYDAY PEOPLE, EVERYDAY TRIPS



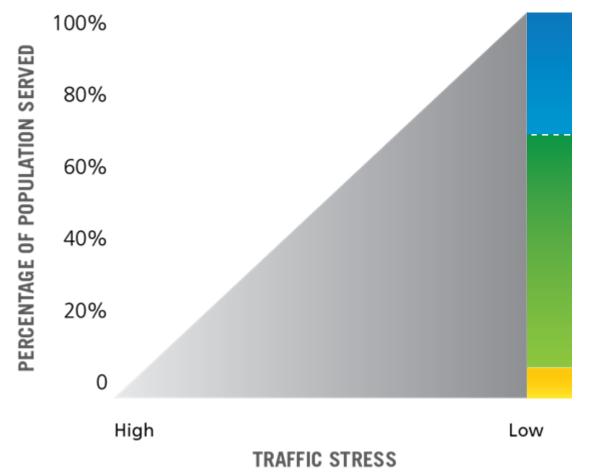


Anywhere, Anytime

LEVEL of TRAFFIC STRESS



LOW STRESS STREETS BENEFIT ALL USERS



BENEFITS placemaking safety traffic calming accessibility

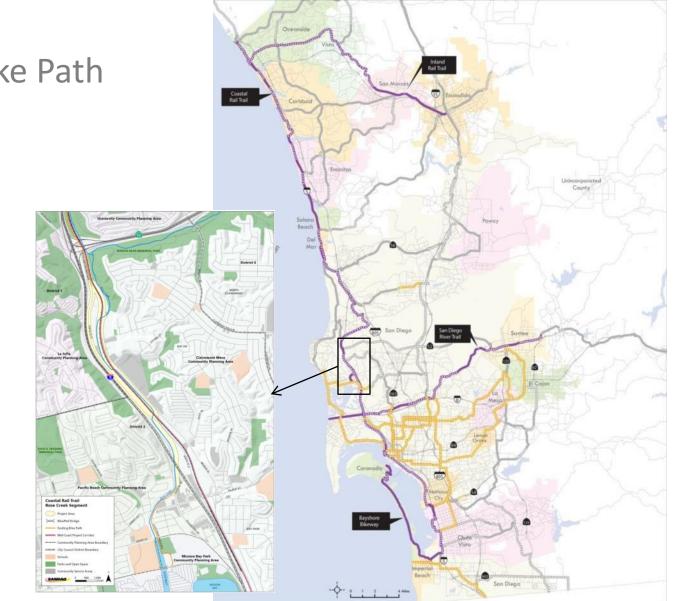
COASTAL RAIL TRAIL

- A multijurisdictional effort completed in October 2000
- Approximately 40 mile network of bikeways from Oceanside to Santa Fe Depot in Downtown San Diego
- The Study is the guiding document for implementing the various segments
- This project is part of the Coastal Rail Trail Network





PLANNING & DESIGN PHASE



Rose Creek Bike Path

CONSIDERATIONS - NORTH



CONSIDERATIONS - CENTRAL

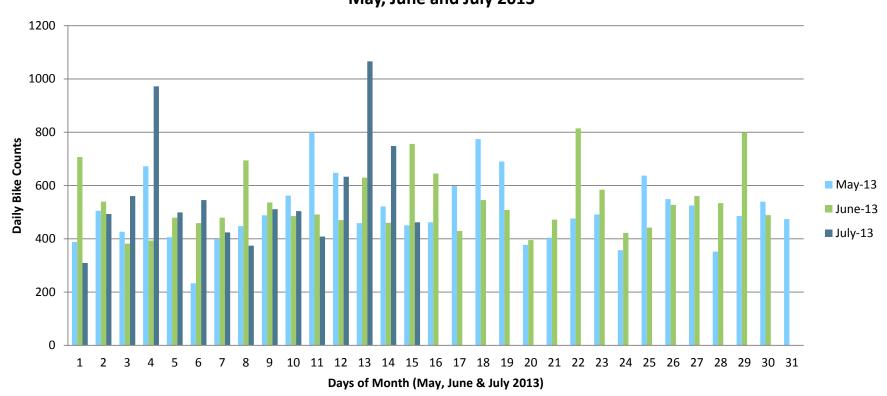


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CONSIDERATIONS - SOUTH



COUNTS FOR MAY, JUNE & JULY



Daily Bike Counts - Rose Canyon Bike Path May, June and July 2013

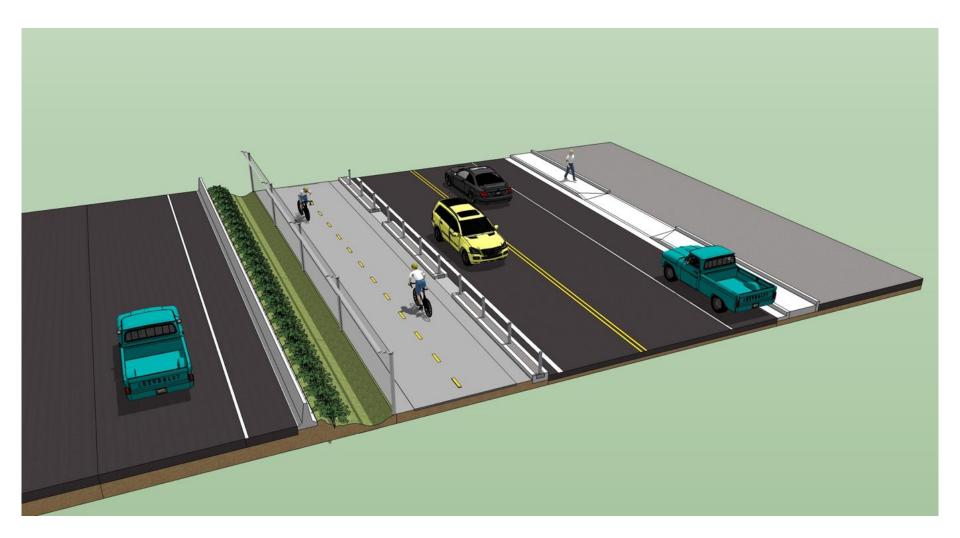
40,223 people biked through the end of Santa Fe Street during May, June and the 1st half of July

RESULTS FROM JUNE 20th COMMUNITY WORKSHOP

The project team presented the project corridor and asked attendees what they would like to see, given project area constraints.

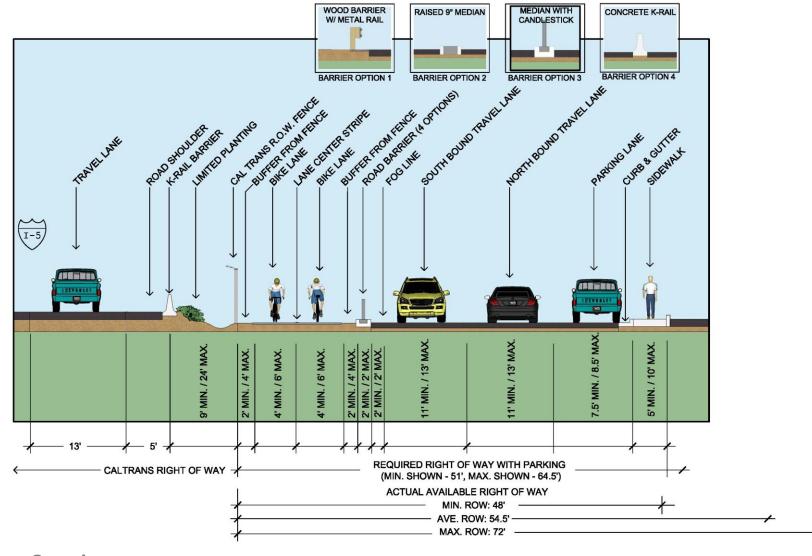
- Strong support for improving the bicycle infrastructure in the corridor in general
- Strong community support for a cycle track on the west side of Santa Fe Street from cul de sac to bridge over creek
- Class 1 Bike Path along creek with undercrossings of I-5 and Mission Bay Drive strongly supported as well
- Use best practices in protecting environmental resources
- Represented property owners expressed understanding of proposal and value its benefits

2-WAY CYCLE TRACK WITH BARRIER West side of Santa Fe Street



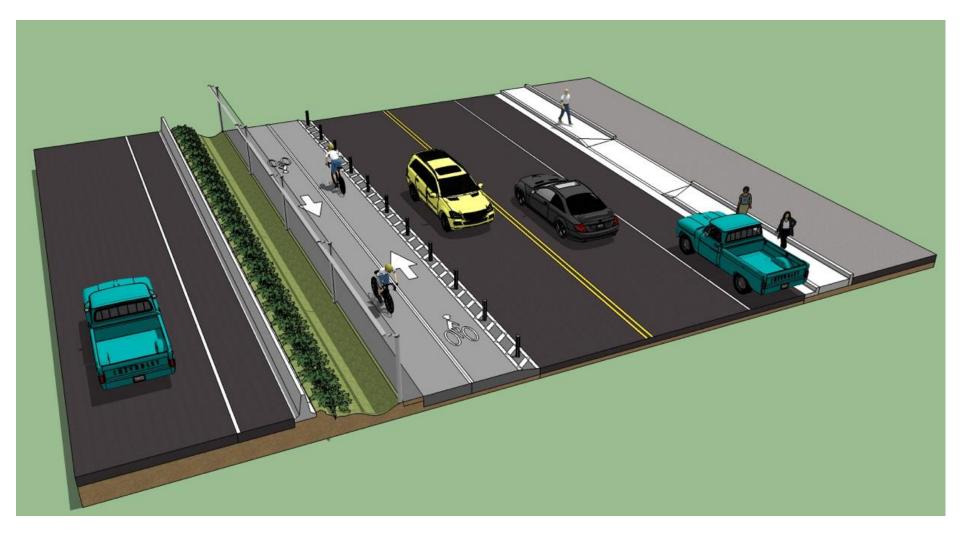
Oblique View

2-WAY CYCLE TRACK WITH BARRIER West side of Santa Fe Street



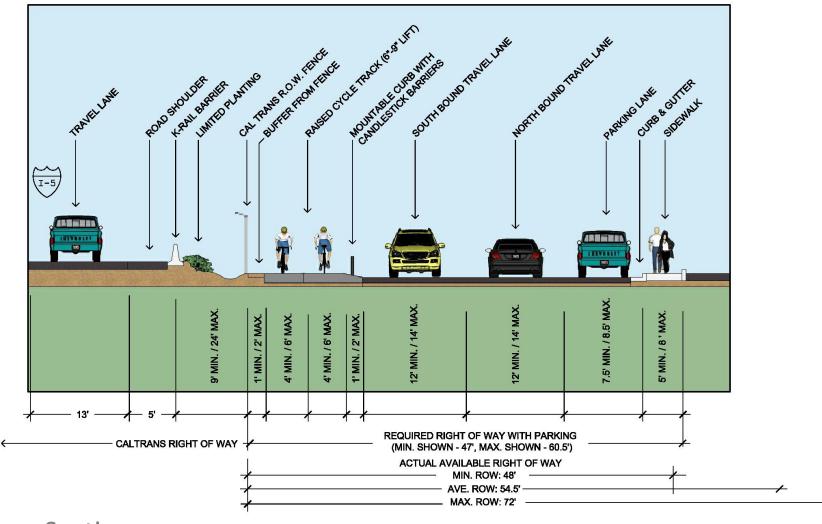
Cross Section

2-WAY RAISED CYCLE TRACK WITH PARTIAL BARRIER West side of Santa Fe Street



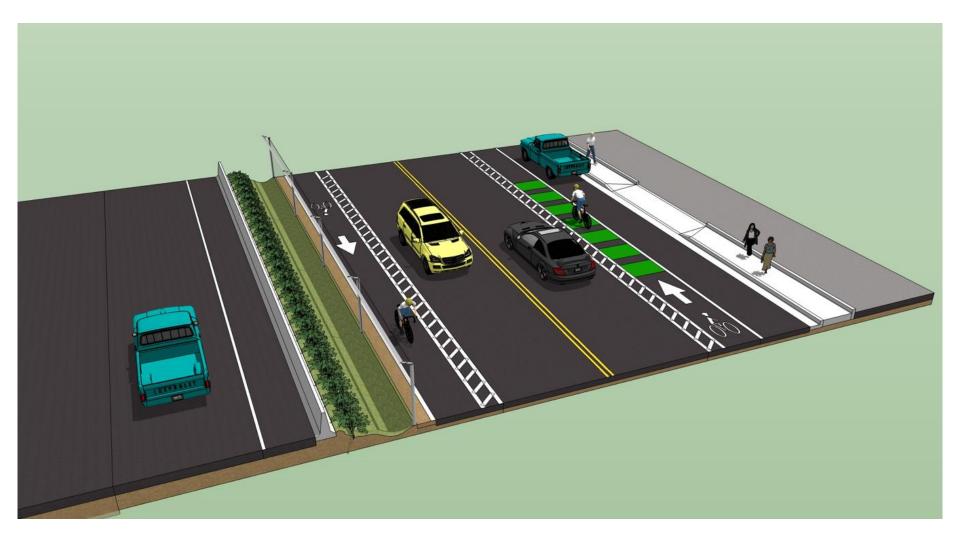
Oblique View

2-WAY RAISED CYCLE TRACK WITH PARTIAL BARRIER West side of Santa Fe Street



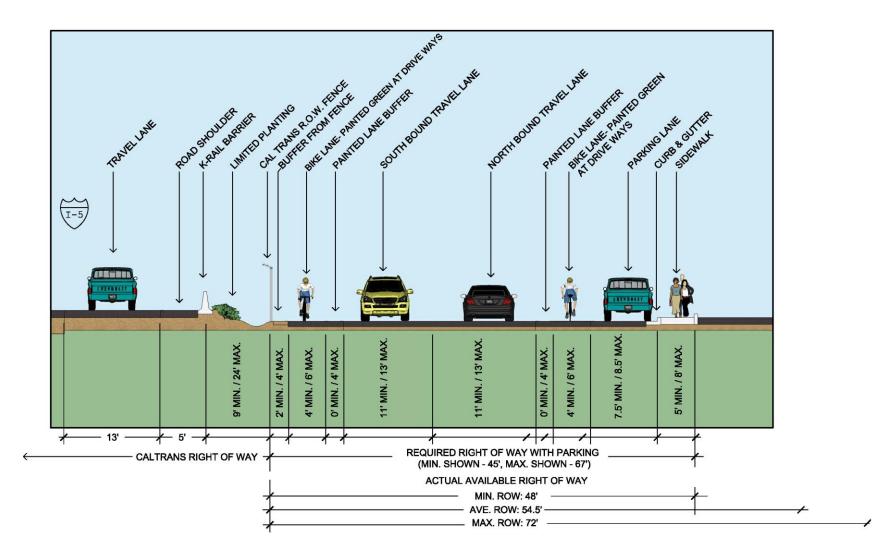
Cross Section

1-WAY OUTSIDE BUFFERED BIKE LANES



Oblique View

1-WAY OUTSIDE BUFFERED BIKE LANES



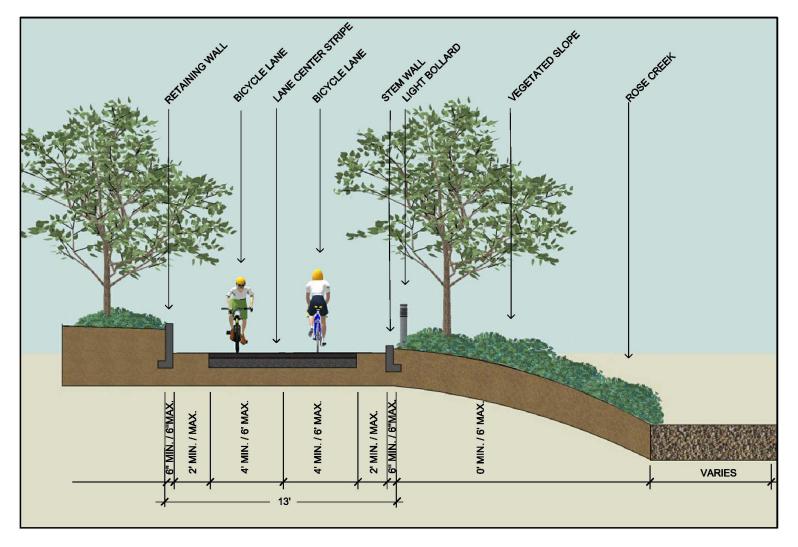
Cross Section

2-WAY BIKE PATH SEPARATED FROM ROADWAY



Oblique View

2-WAY BIKE PATH SEPARATED FROM ROADWAY



Cross Section

BIKES MEAN CHOICES, HEALTH & BUSINESS

Having superior bicycle facilities in your community is good!

- A half hour spent riding to you destination is better for you than using similar equipment in a gym
- Adults who choose to ride a bike influence their children to ride and thus, become healthier adults
- When you ride your bike regularly along the same route, you see the same people and can actually say hello building community
- In terms of commuting happiness, biking and walking rank higher than all other modes. Driving is lowest, below riding the bus

Having superior bicycle facilities near your business is good!

- People who arrive on bikes often have more disposable income
- Businesses adjacent to superior bike facilities in NYC have seen sales increases of 49% to 172%
- For properties adjacent to new superior bike facilities, property values tend to increase
- +/- 16,000 people ride by the Brewery every month according to SDSU data
- A cycle track on Santa Fe Street would provide a new transportation choice for people who work in the corridor, and would reduce their commuting costs and increase their health and attendance



Next Steps

- Incorporate results of this workshop into refinement of conceptual plans
- Return to community with presentation of resulting work and finalize project concept
 - Next Community Meeting tentatively scheduled for October 17 – same place, same time
- Using the final concept:
 - Begin preliminary engineering, formal environmental process and local, state and Federal regulatory interactions
- Finalize engineering
- Collect bids
- Construct project

