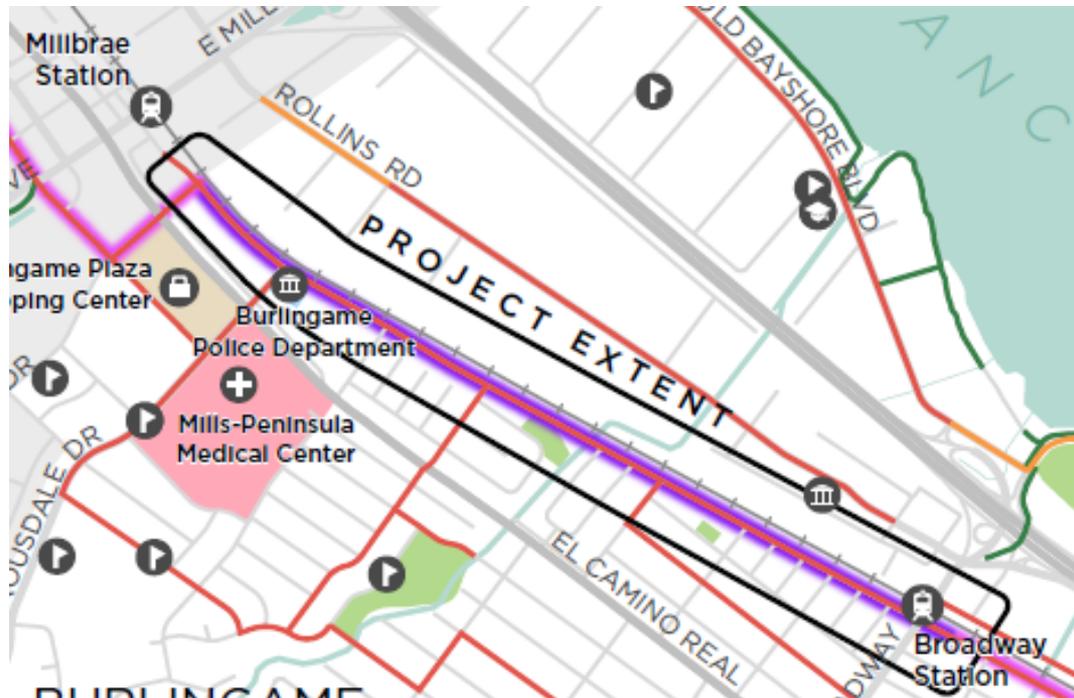


# California Drive Complete Streets Project



# Project Objectives

- Improve bicycle, pedestrian, and vehicular experience along California Drive
- Improve North-South Bike Route
- Enhance local residential community



# Public Meeting #1 – July 2016

## What we heard:

- Reduce Speeds on California Drive
- Maintain parking on California Drive
- Trees screening along train tracks is important
- Provide better facilities for bicyclists and pedestrians
- Maintain vehicular access for residents and thru traffic

# Safety Analysis - Pedestrians

- 2011 to 2015 time frame
- 1 Ped Collision on California Drive

## CALIFORNIA DR BIKE FACILITY PROJECT

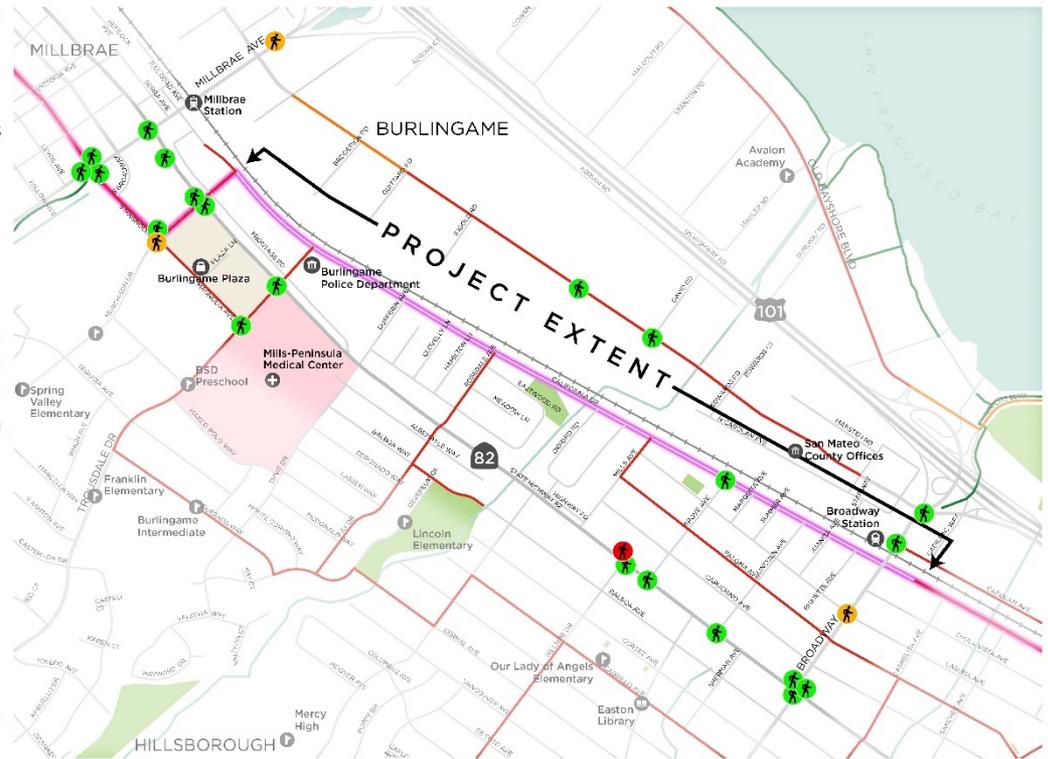
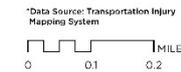
### PEDESTRIAN COLLISIONS Collision Severity 2011 - 2015\*



### Existing Bikeway Facilities



### Points of Interest



# Safety Analysis - Bicyclists

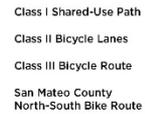
- 2011 to 2015 time frame
- 14 Bike Collisions on California Drive

## CALIFORNIA DR BIKE FACILITY PROJECT

### BICYCLE COLLISIONS Collision Severity 2011 - 2015



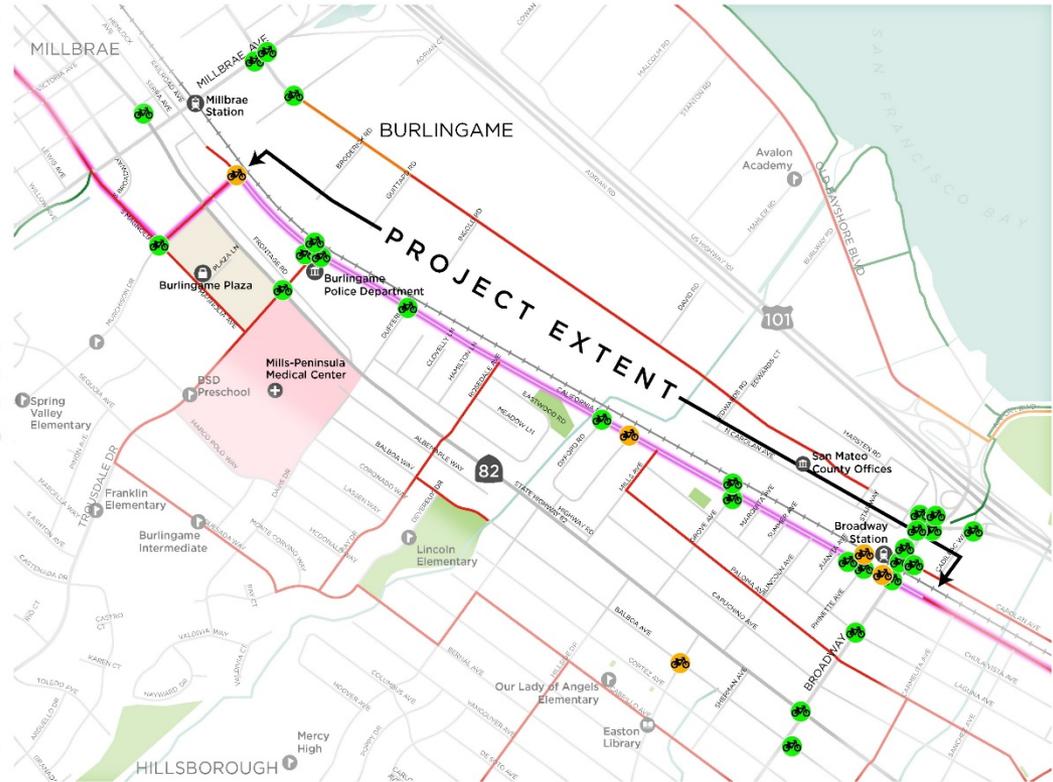
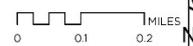
### Existing Bikeway Facilities



### Points of Interest



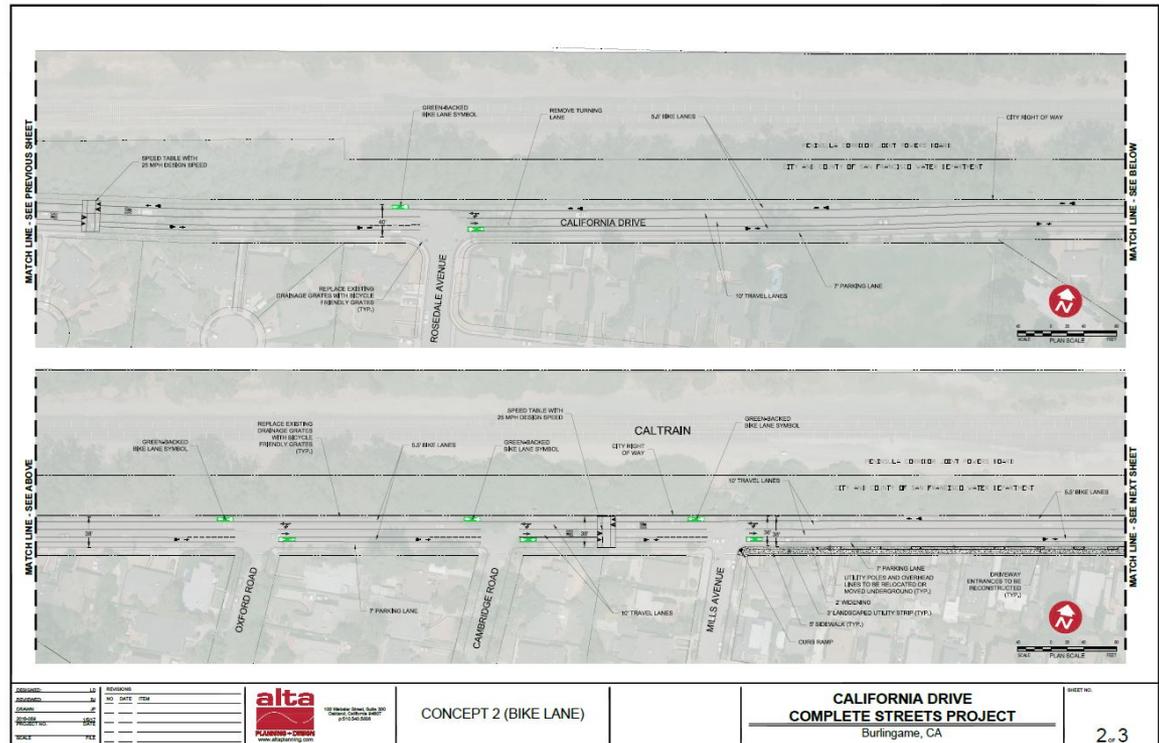
\*Data Source: Transportation Injury Mapping System



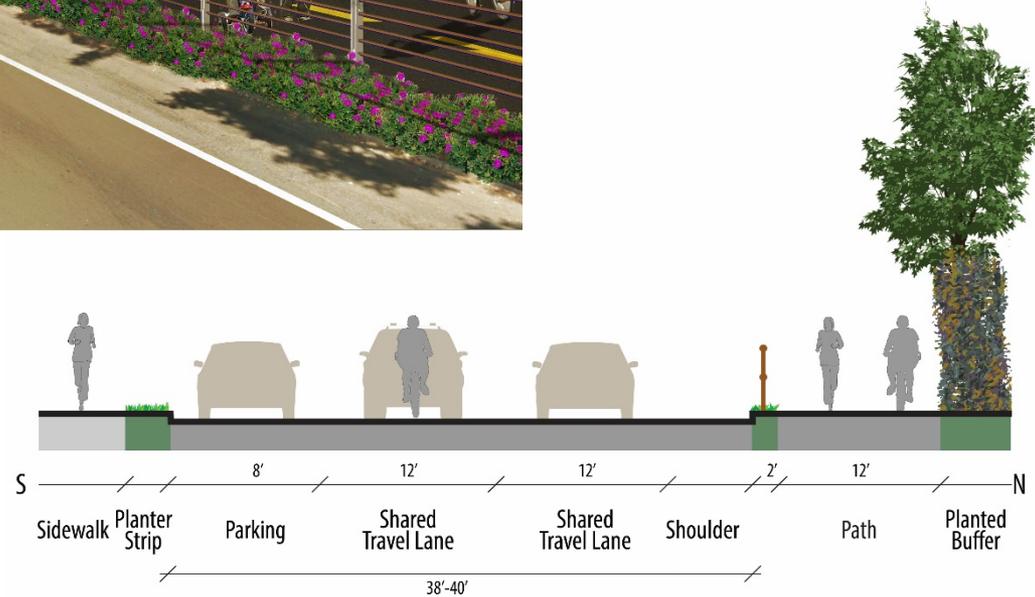
# Design Concepts

Multiple Design concepts evaluated:

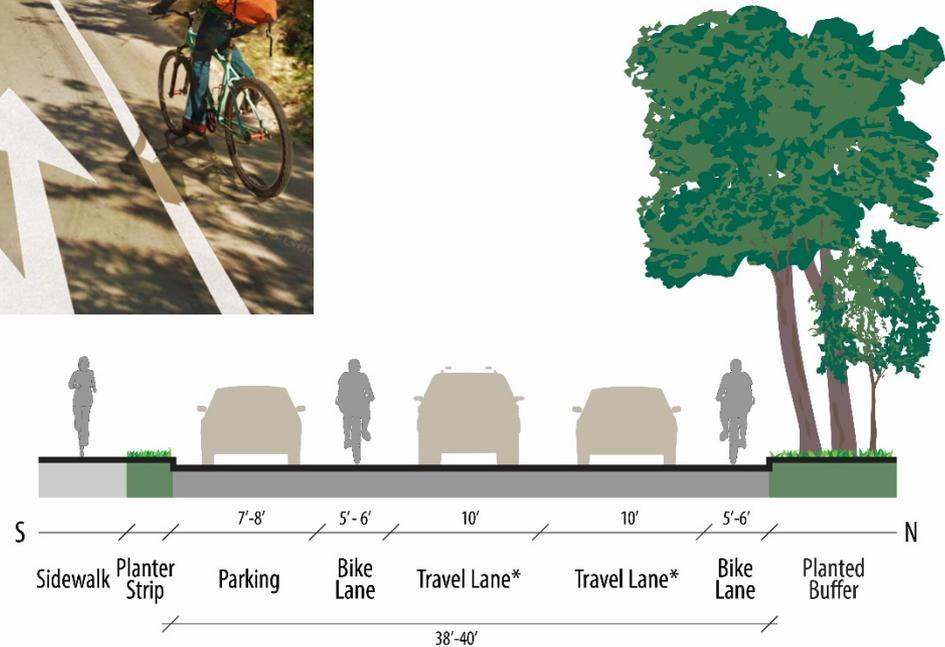
- Bike Path/Cycle Track (Class 1/Class 4)
- Bike Lanes (Class 2)
- Enhanced Shared Lanes (Class 3)



# Concept 1 (Bike Path/Cycle Track)

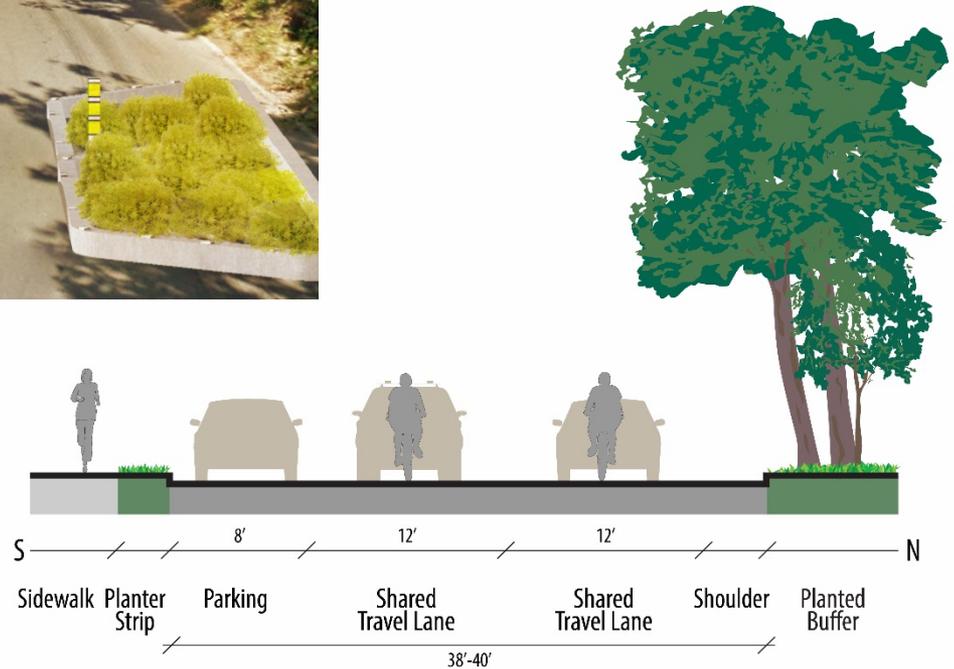


# Concept 2 (Bike Lane)



\*Typical standard travel lane width is 11 feet.

# Concept 3 (Shared Lane)



# Traffic Analysis

- We looked at how changes to the lane configurations would impact traffic, focusing on three intersections (Lincoln, Rosedale, Trousdale)
- Removal of left turn lanes would have a modest impact on the flow of traffic.

# Today's Meeting

- Objective: Present and receive feedback on concept designs. Select preferred Concept.
- Stations
  - Welcome Station/Existing Conditions
  - Concept 1: Bike Path
  - Concept 2: Bike Lanes
  - Concept 3: Shared Lanes