



## ED 50 at Apache RRFB (Minor A)

**Project Number** 03.02.02.0107  
**Action Priority** Build and Enhance Trail Networks  
**Implementers** California Department of Transportation  
**Supporting Agencies** California Department of Transportation  
**Primary Contact** Sukhi Johal (D3.FTIP@dot.ca.gov)

**Stage** Planning/Design  
**Duration** 2024 - 2027  
**Total Project Cost** \$882,000  
**Funding Request** \$0

### Transportation Program > Build and Enhance Trail Networks

In Meyers, near the intersection of Apache Avenue and Bug Station (PM 70.94/71.06). Relocate mid-block crossing and install Rectangular Rapid Flash Beacons (RRFB). EA 0N910

#### Targeted Performance Measures

- Miles of Pedestrian and Bicycle Routes Improved or Constructed

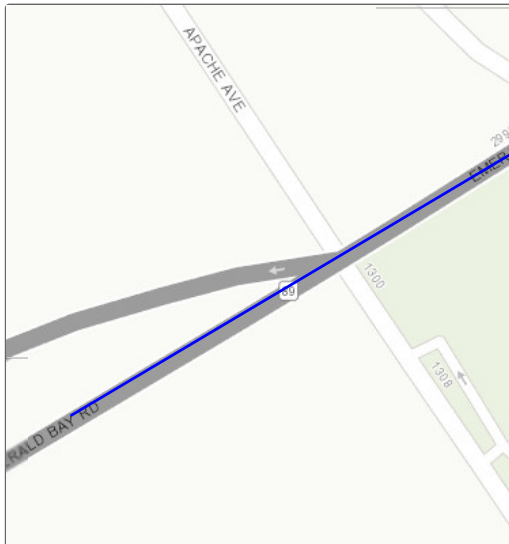
#### Threshold Categories

- Transportation and Sustainable Communities



HMA- This is existing HMA walking path (US 50) that is connecting to trail. This will be removed and reinstalled to US 50/Apache Ave intersection connecting with new crosswalk.

#### Location



#### Targeted Funding

■ Secured Funding: SHOPP Funds (Caltrans), \$882,000

## Photos

### Before



New HMA: New HMA walking path will be installed to US 50/ Apache Ave intersection.



Refreshing the existing striping in US 50. Pedestrian signs will be relocated to US 50/Apache Ave Intersection.



Existing Crosswalk will be removed that is located in US 50 close to California Agriculture Inspection Station. New crosswalk will be installed in intersection of US 50 and Apache Ave.