



Existing Conditions

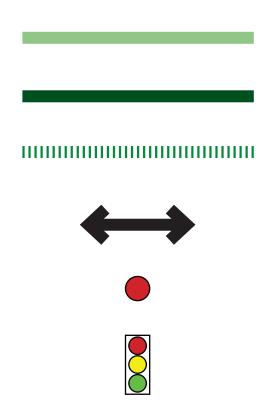


Trail Connection Point / Enlargement Area

Gateway

City Limits

Existing Connections

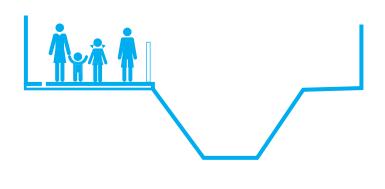


Class 1 Bike Path
Bike Lanes on Street
Bike Route
Crosswalk Stop Sign

Traffic Signal

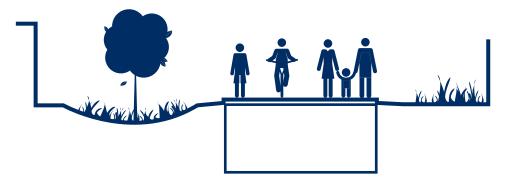
Trail Types

Alternative #1 Pedestrian Trail, less than 16'-0"



Alternative #2

Covered Ditch, Class 1 Multi-Use Trail, 16'-0" minimum

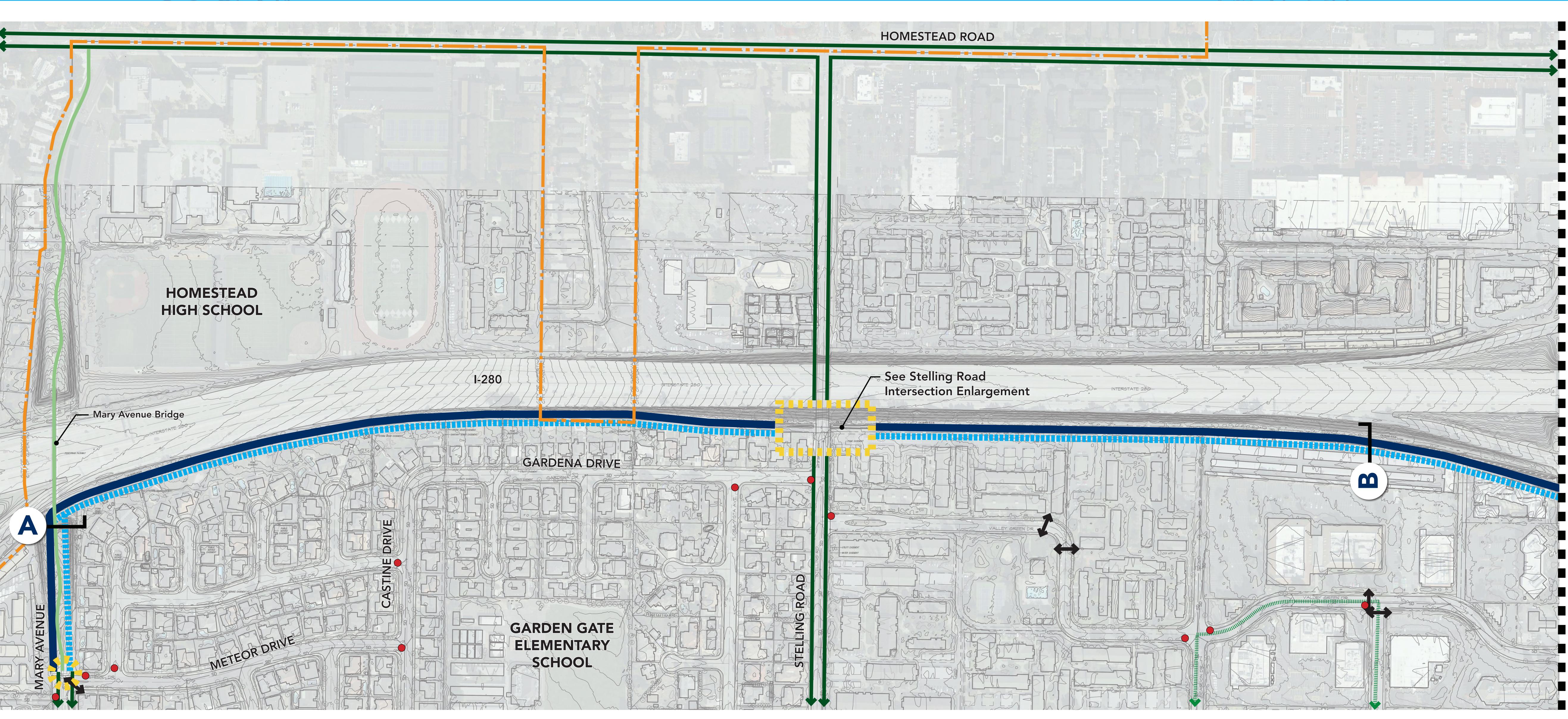


Standard

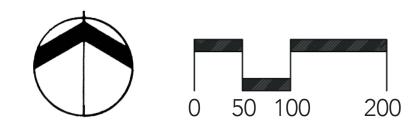
Class 1 Multi-Use Trail, 16'-0" minimum

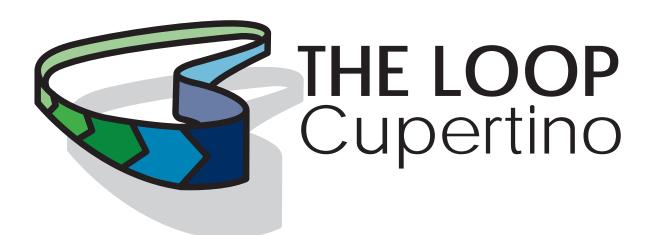


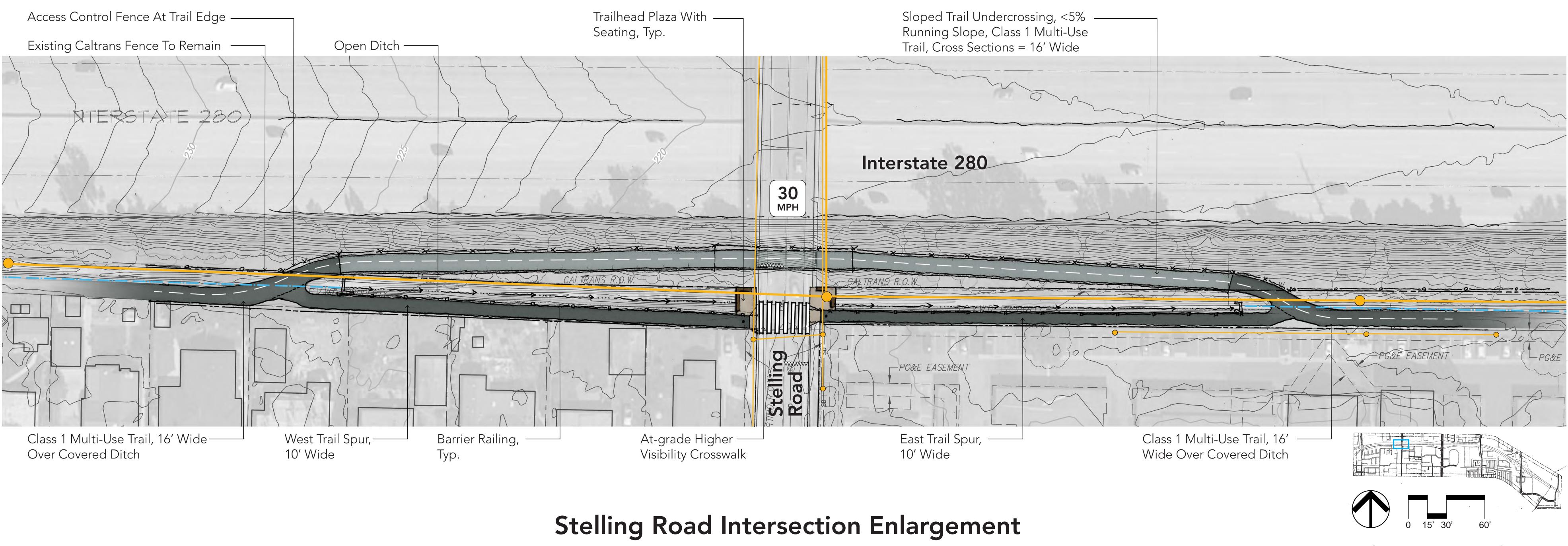




🖌 Junipero Serra Trail - Alternative Alignment Plan 🧌







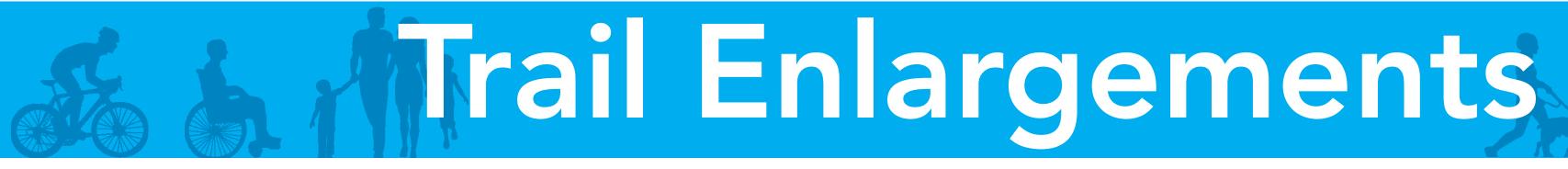


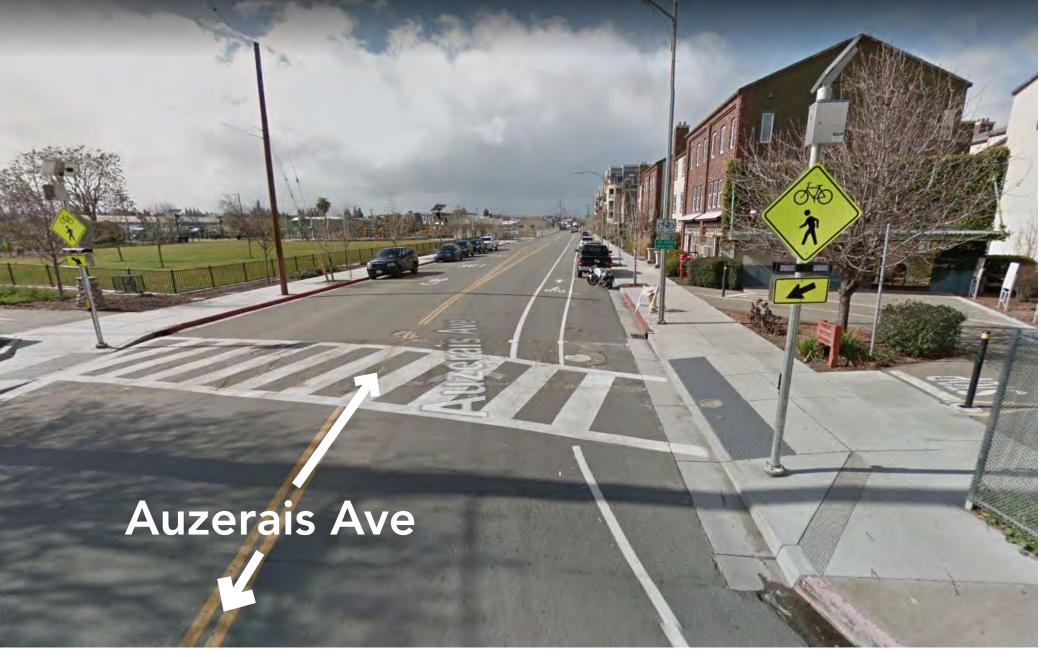
Undercrossing Example



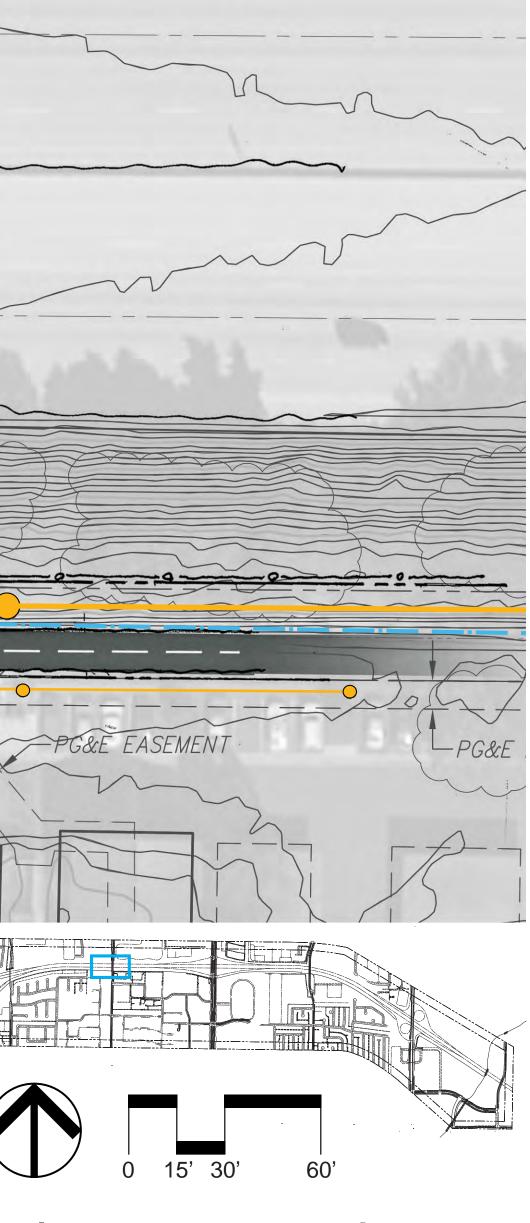


Callander Associates Landscape Architecture



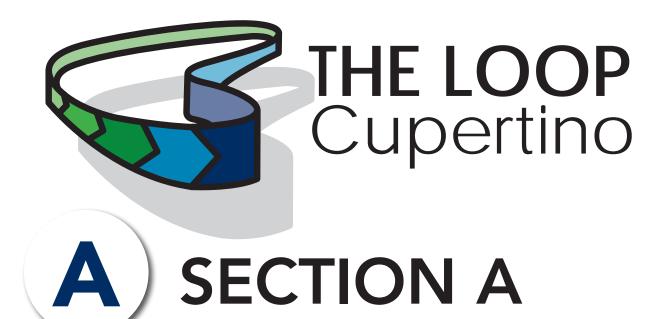


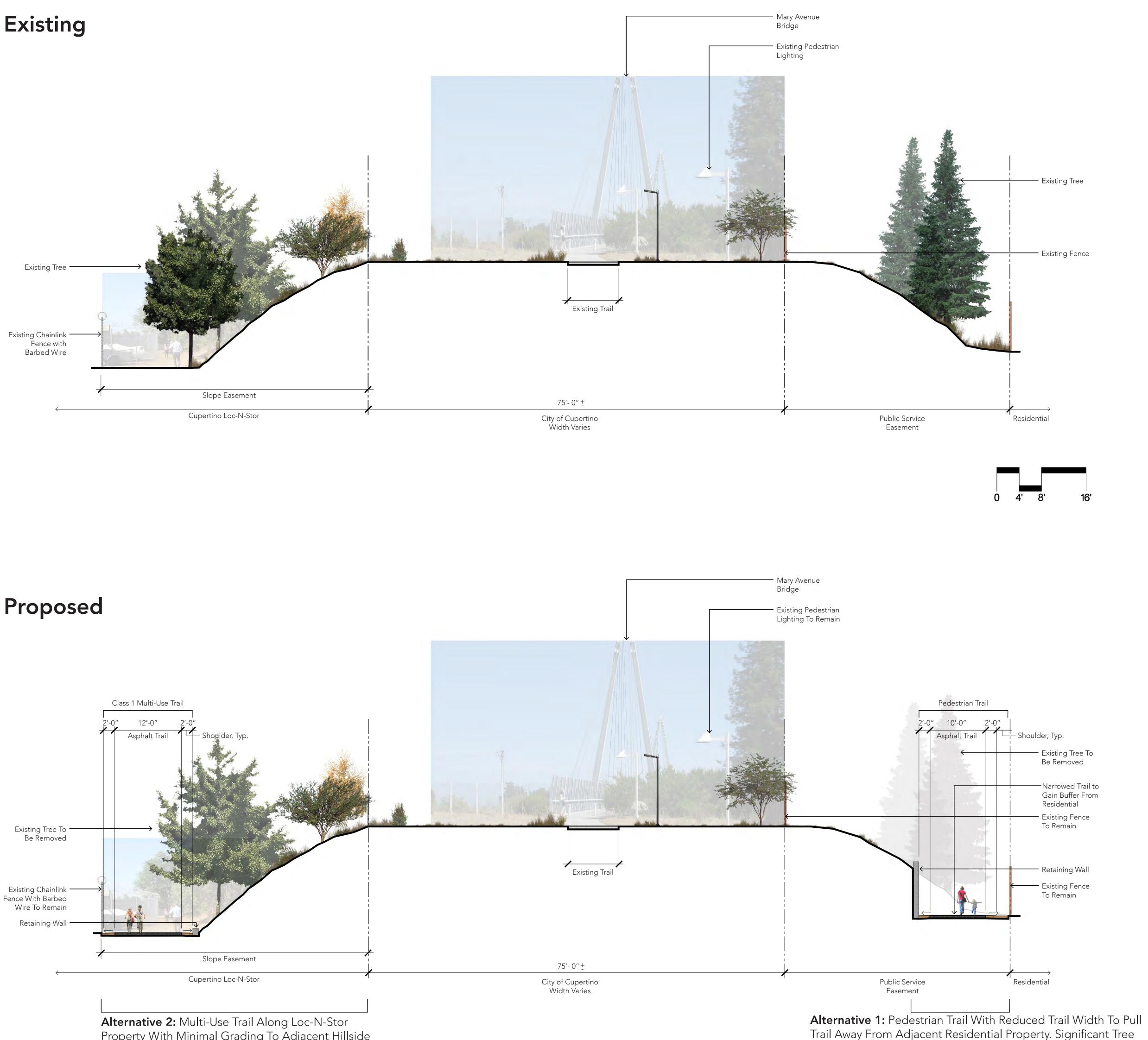
Higher Visibility Crosswalk Example

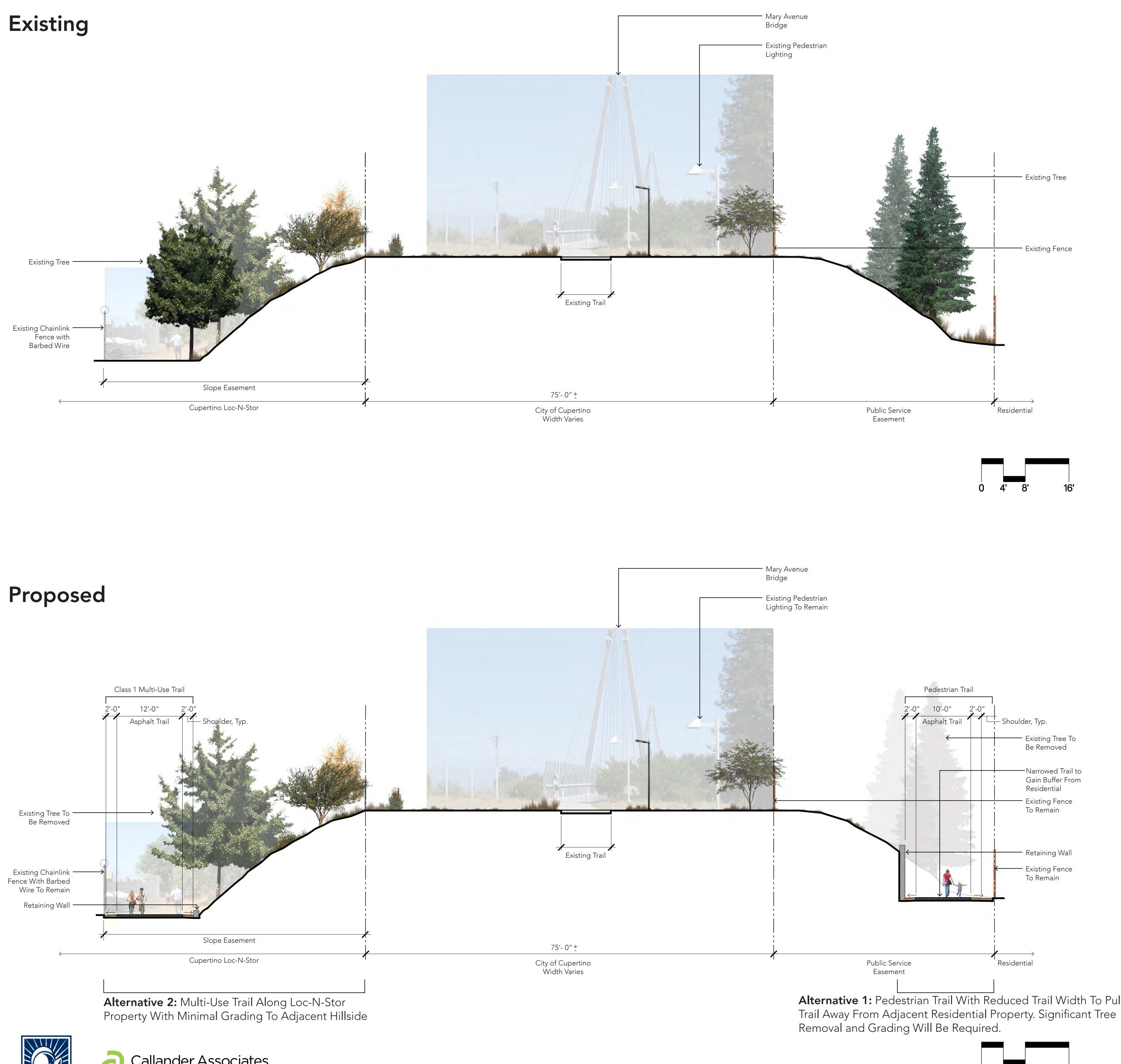


Enlargement Legend

— Drainage Ditch (When Covered) Primary Voltage Overhead Secondary Voltage Overhead





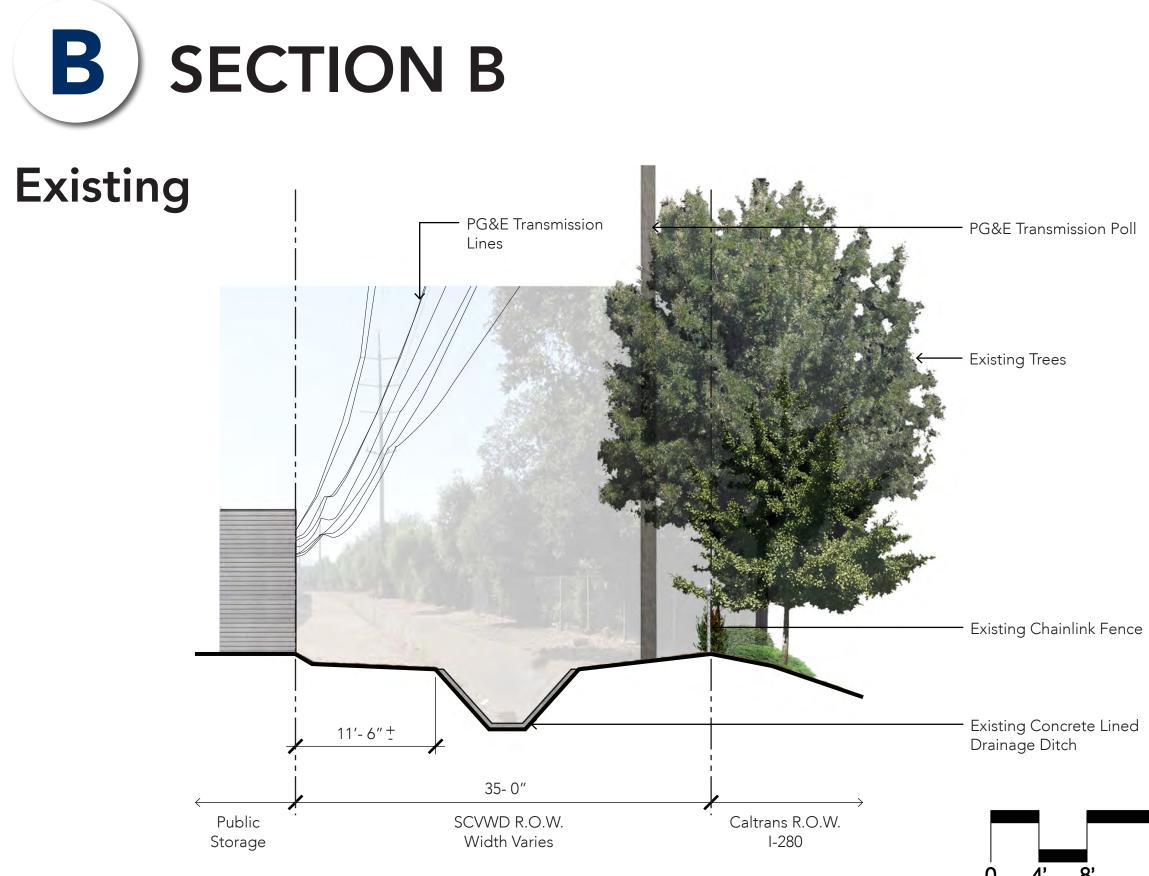




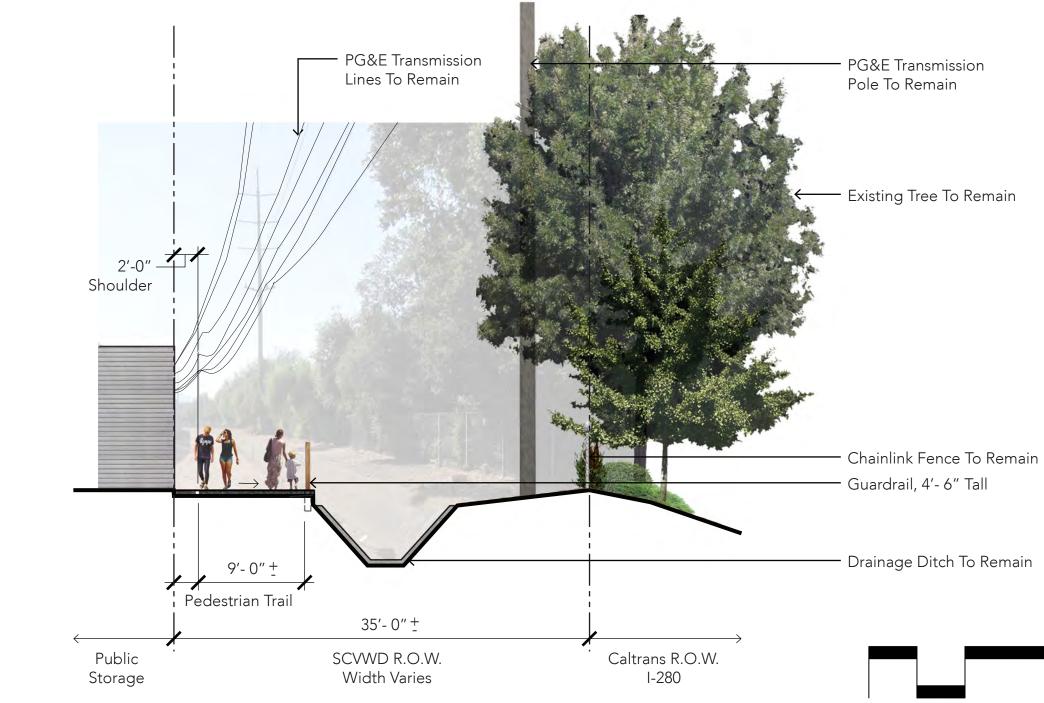


Trail Sections

0 4' 8'

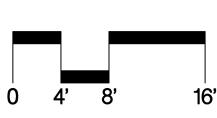


Alternative #1



Alternative #2 Class 1 Multi-Use Trail 2'-0" 12'-0" 2 Shoulder, Asphalt Trail Planted Stormwater — Treatment Area 35'- 0" + \leftarrow Public SCVWD R.O.W. Caltrans R.O.W. Storage Width Varies I-280



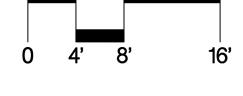






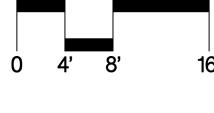
— PG&E Transmission Pole To Remain – PG&E Transmission Lines

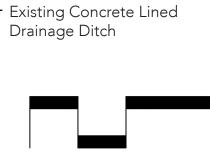
To Remain



------ Existing Tree To Remain







— Existing Trees

----- PG&E Transmission Poll