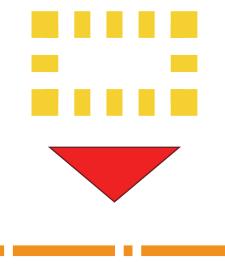




Existing Conditions

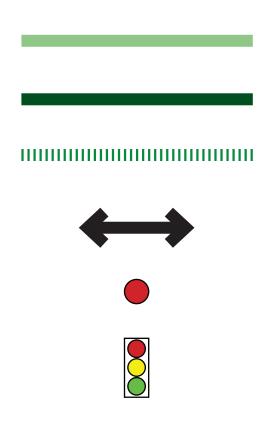


Trail Connection Point / Enlargement Area



City Limits

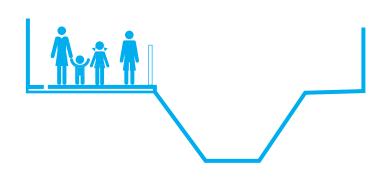
Existing Connections



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

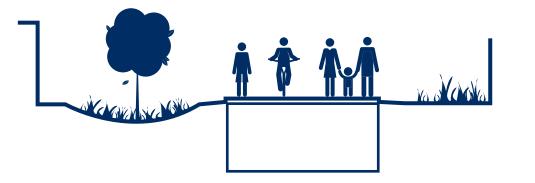
Trail Types

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



Alternative #2

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

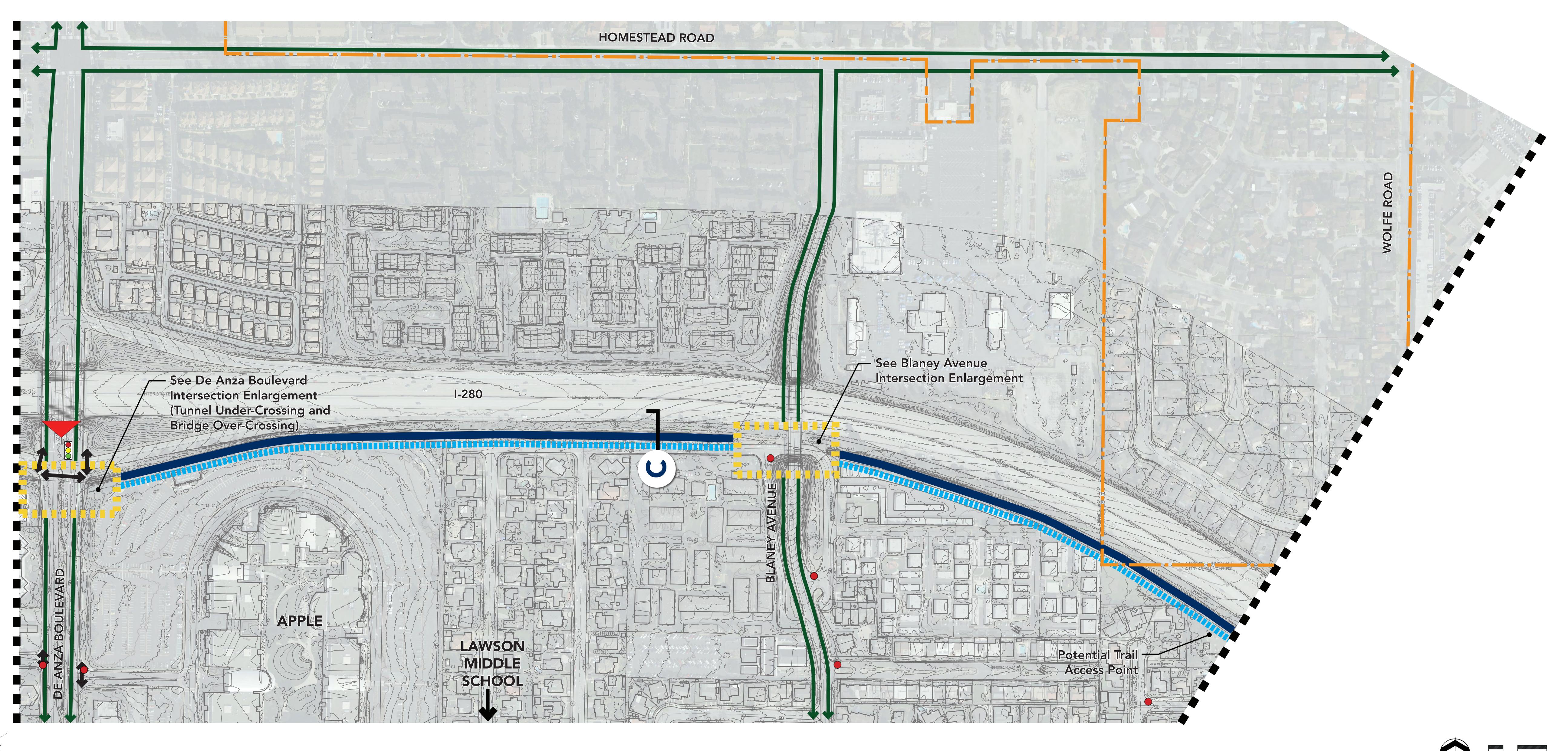


Standard

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

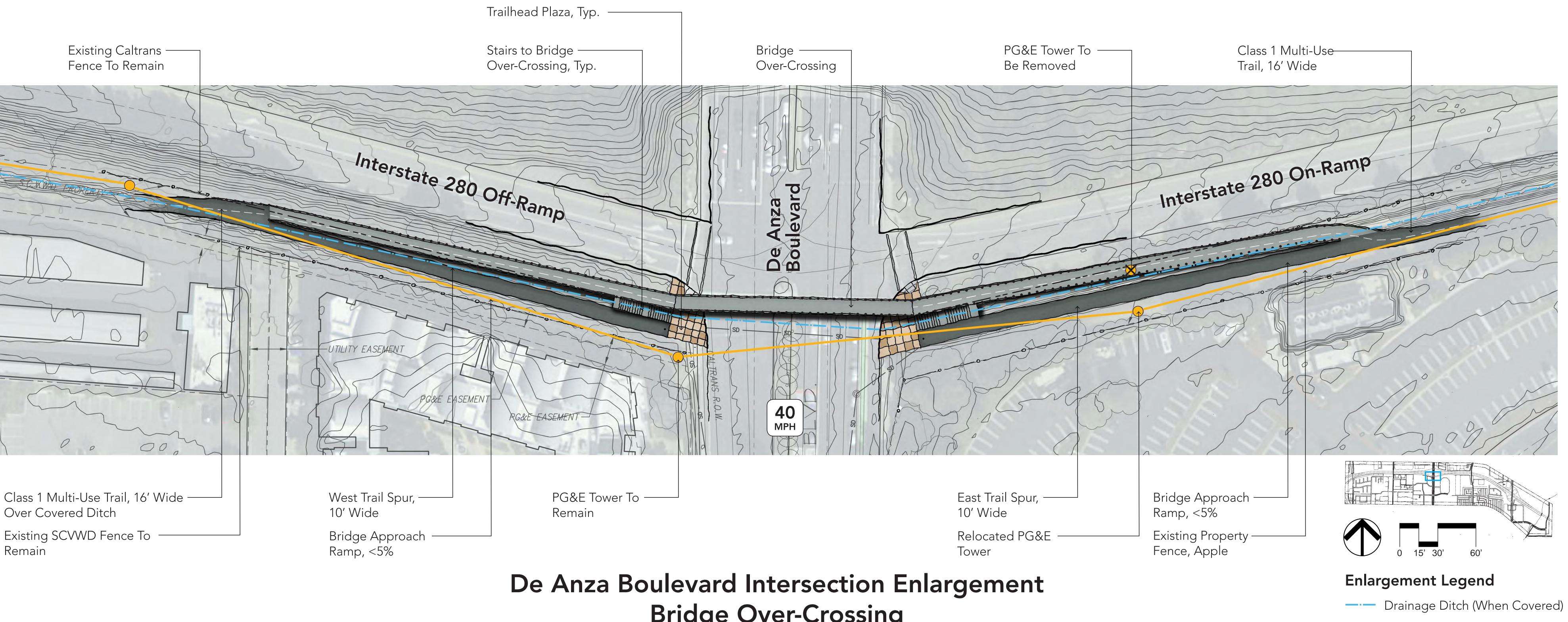






Junipero Serra Trail - Alternative Alignment Plan - Segment 2







Bicycle / Pedestrian Bridge Over-Crossing Examples







Bridge Over-Crossing



Primary Voltage Overhead Secondary Voltage Overhead



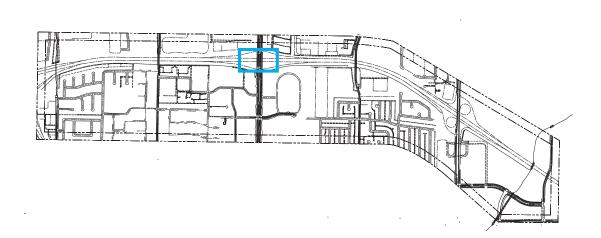




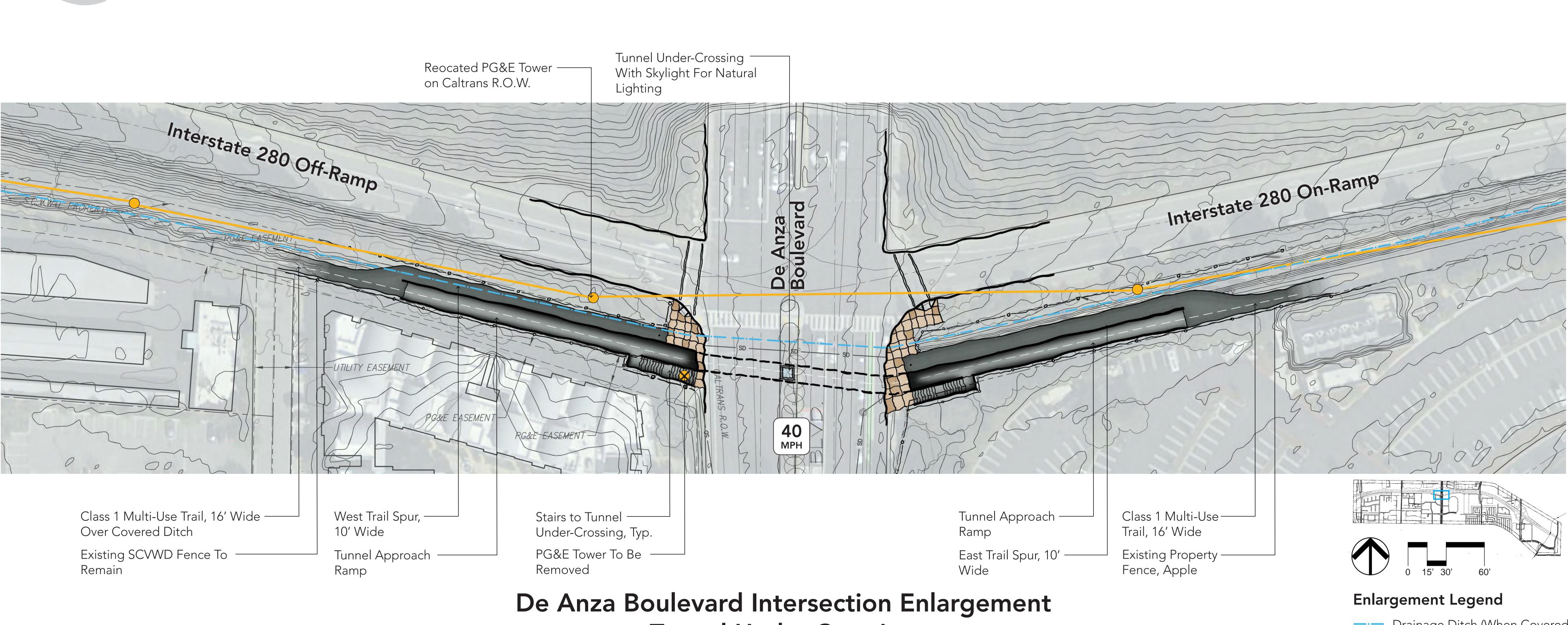




Callander Associates Landscape Architecture











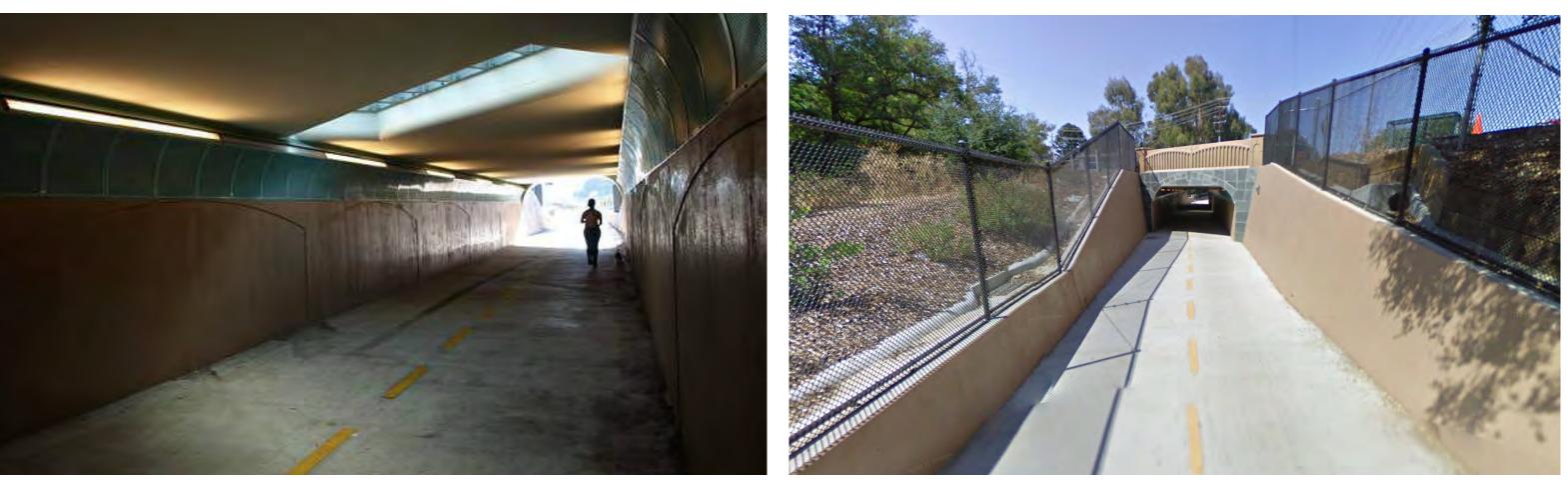
Bicycle / Pedestrian Under-Crossing Examples





Callander Associates Landscape Architecture

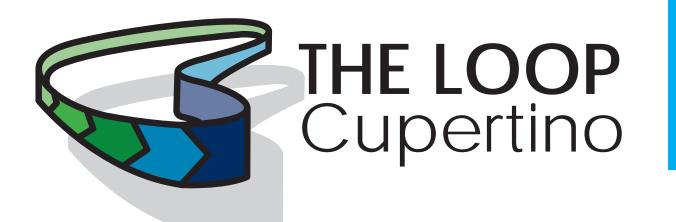
Tunnel Under-Crossing



Local Example: Stevens Creek Trail, Mountain View Under-Crossing Below El Camino Real With Center Skylight And Lighting

Trail Enlargements

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





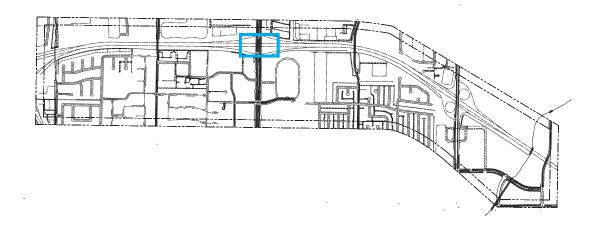




Callander Associates Landscape Architecture

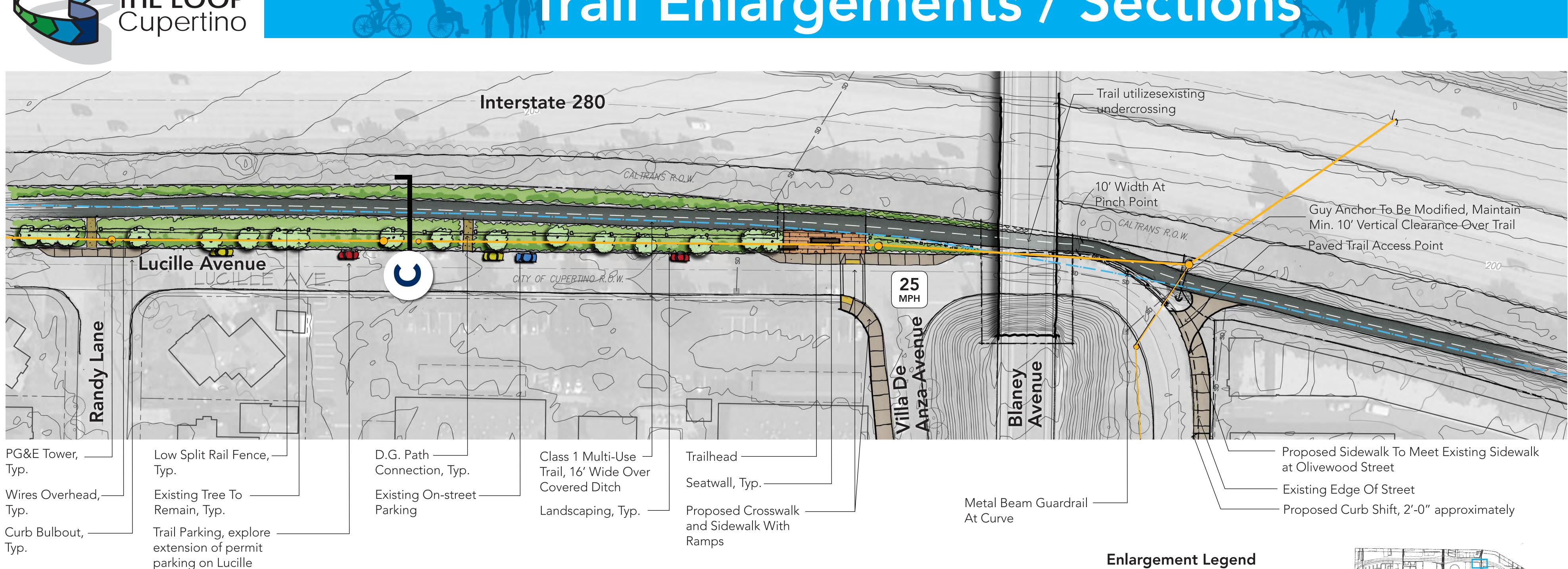
De Anza Blvd Tunnel



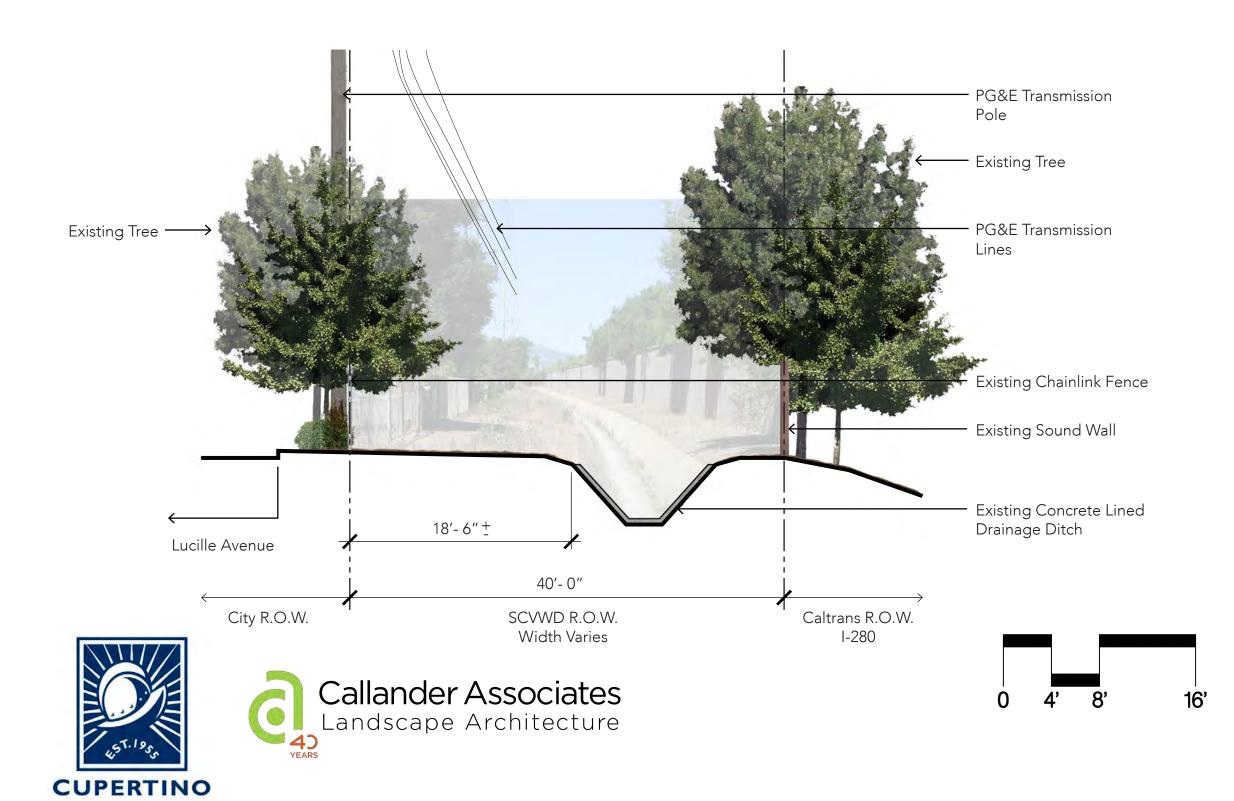






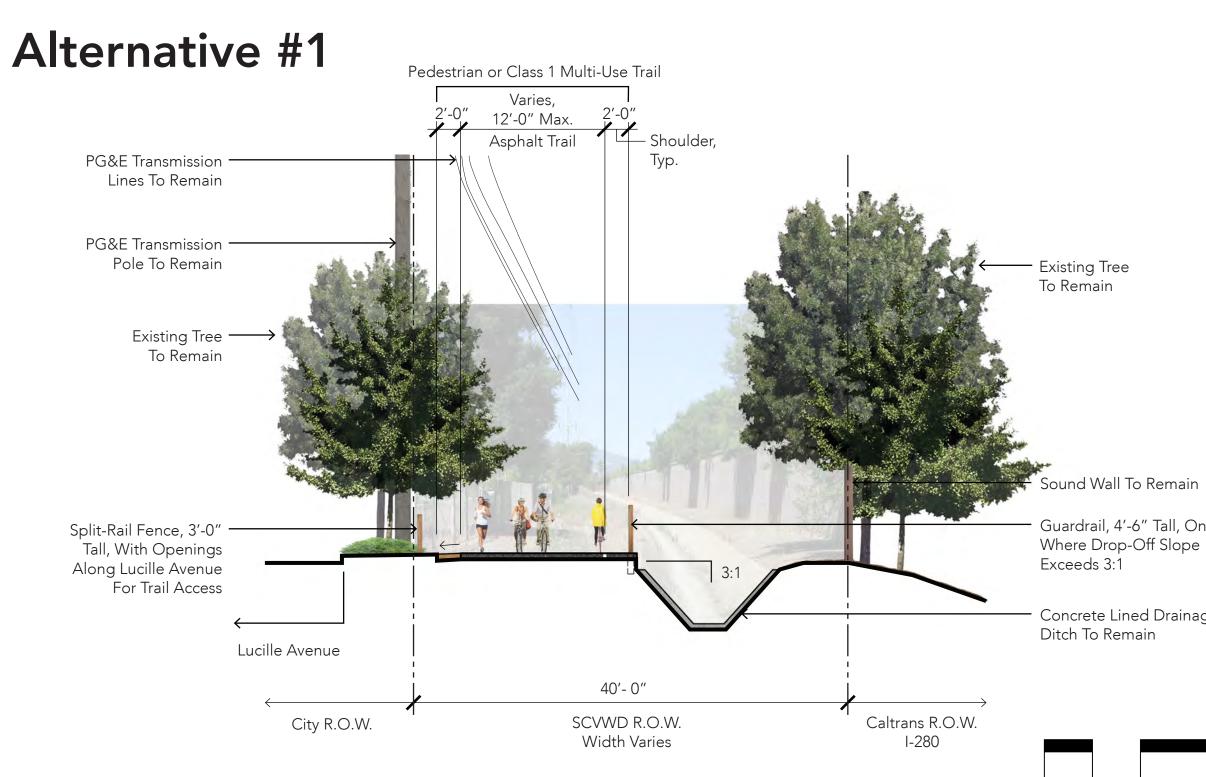






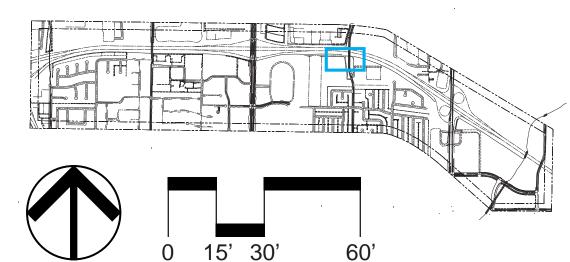
Trail Enlargements / Sections

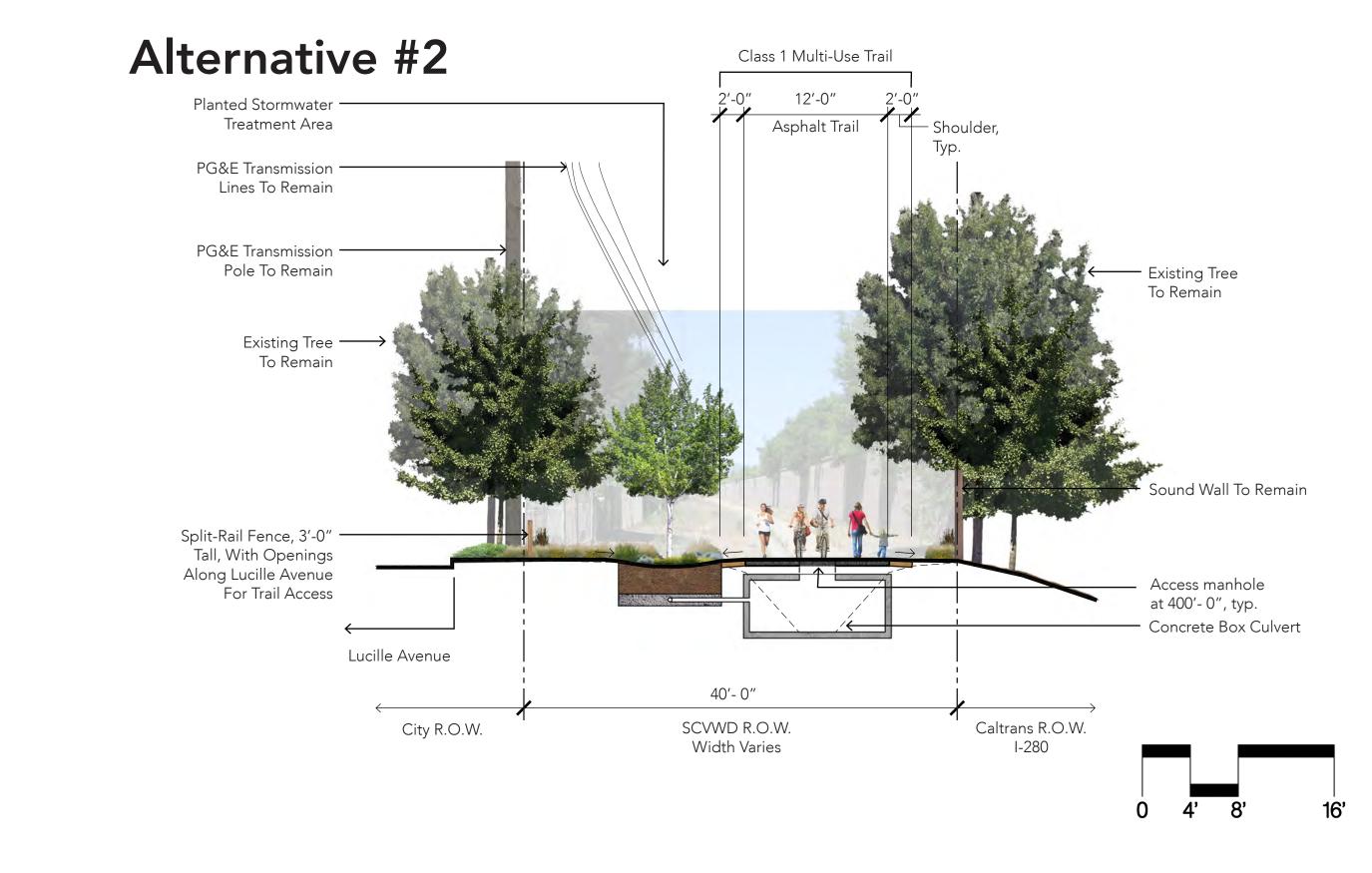
Blaney Avenue Intersection Enlargement



Enlargement Legend

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





Sound Wall To Remain Guardrail, 4'-6" Tall, Only

Concrete Lined Drainage

0 4' 8'





Wayfinding Signage

Utilize Ex. Cal Water Driveway





Callander Associates Landscape Architecture



North Portal Avenue Spur Trail Enlargement

