

South Linden Avenue and Scott Street **Grade Separation Planning Study** 

**Driveway Impact** 

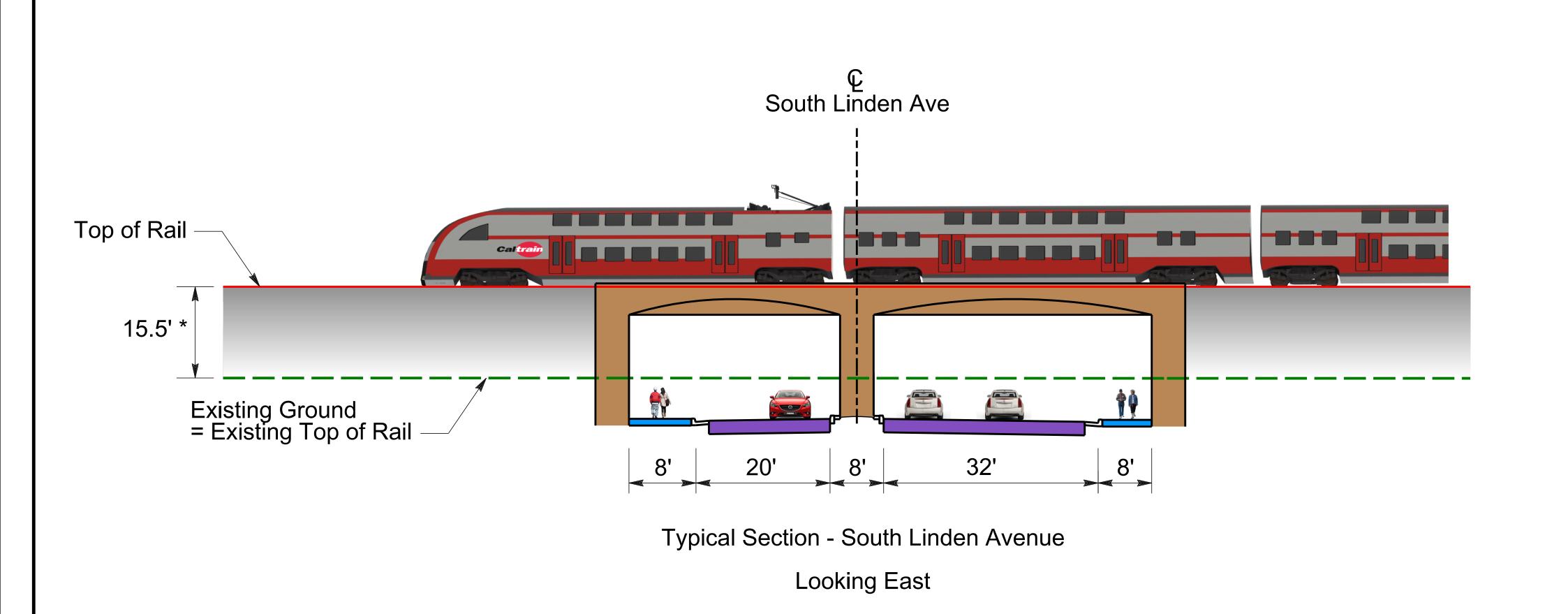


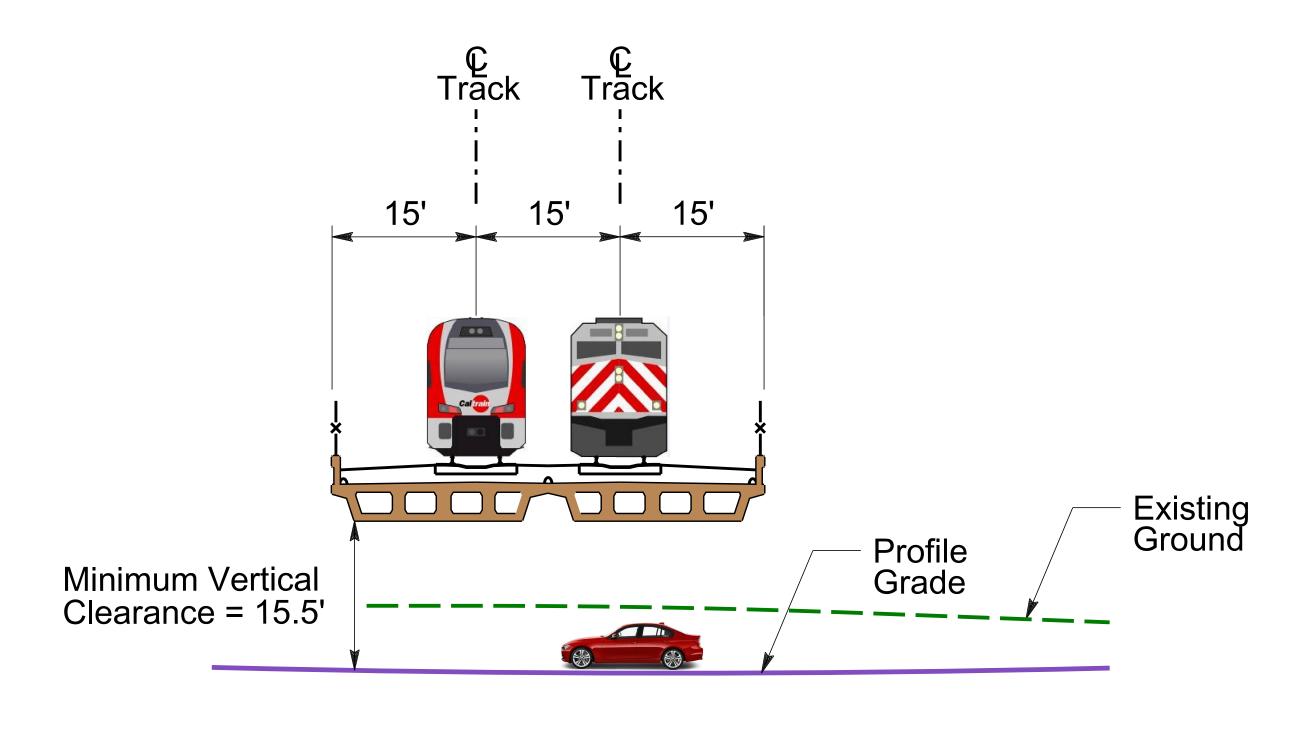










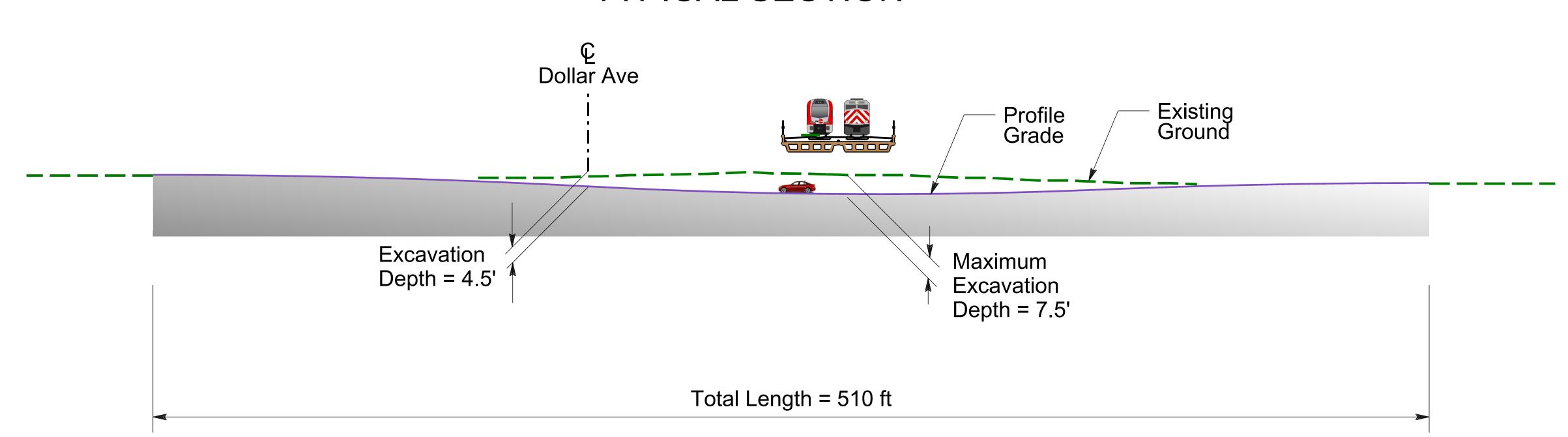


Typical Section - Rail Bridge over South Linden Avenue

Looking North

#### South Linden Avenue

TYPICAL SECTION

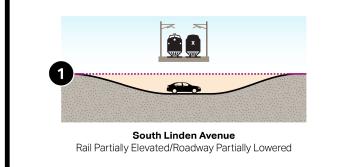


### **South Linden Avenue**PROFILE

\* Elevation difference between the proposed and existing top of rail at the centerline of South Linden Avenue

# Typical Section & Profile (Alternative 1) Hybrid Track Raise







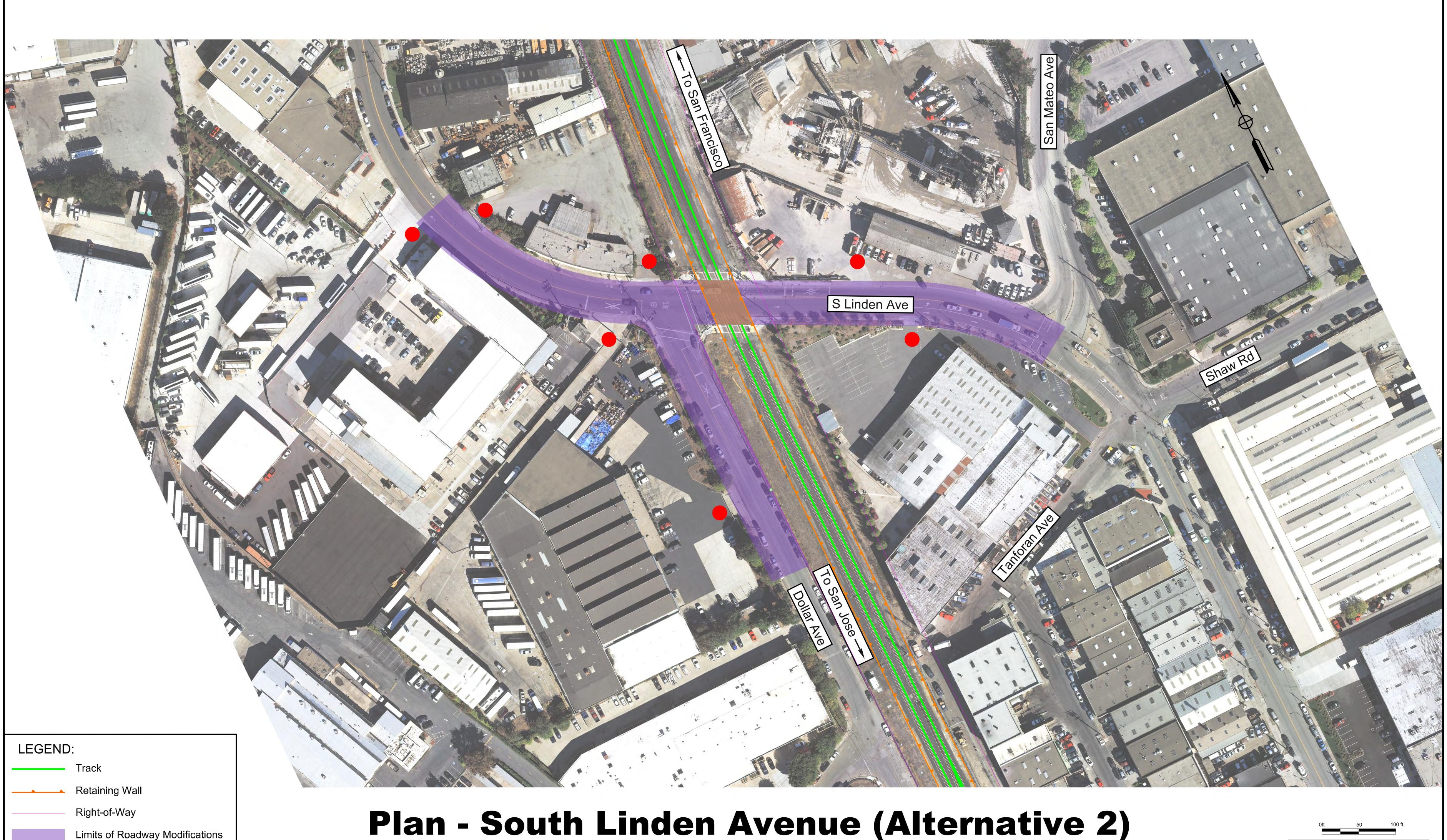




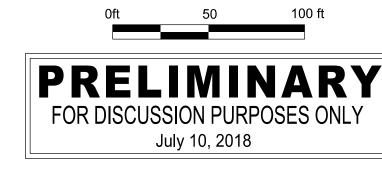














Structure

**Driveway Impact** 

South Linden Avenue and Scott Street **Grade Separation Planning Study** 

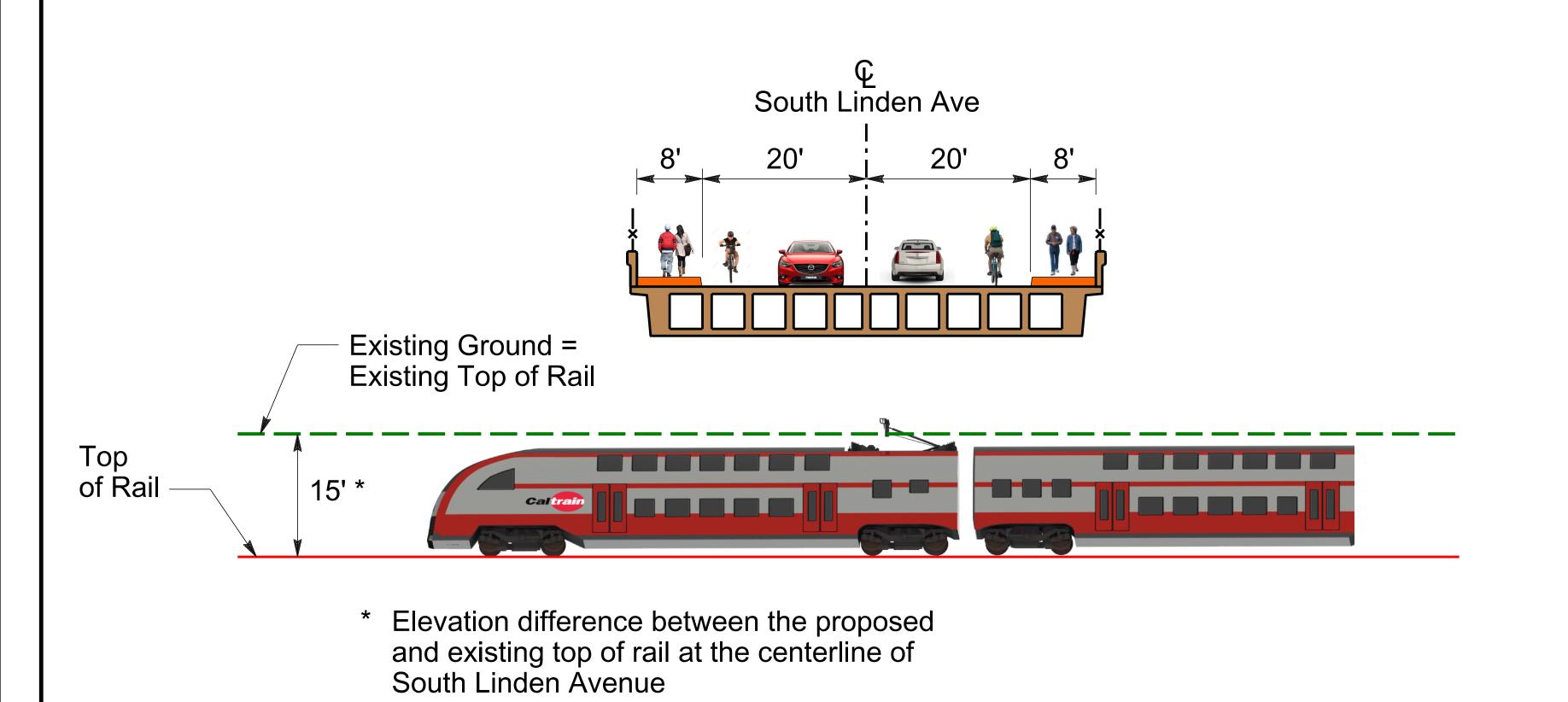












Dollar Ave

Fill
Height
= 18'

Track
Track

Minimum
Vertical
Clearance
= 27'
Rail

Existing
Ground

Typical Section - Caltrain Tracks under Road Bridge at South Linden Avenue

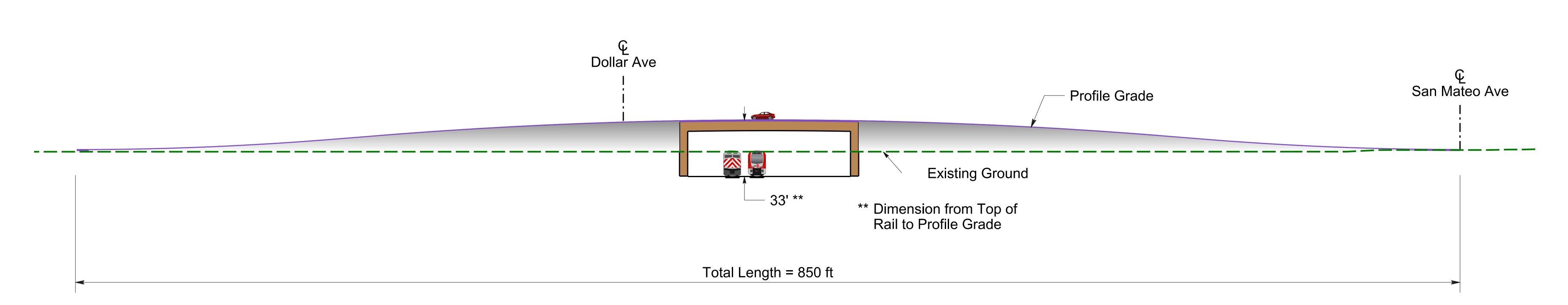
Looking East

Typical Section - Road Bridge over Caltrain Tracks at South Linden Avenue

Looking North

#### **South Linden Avenue**

TYPICAL SECTION

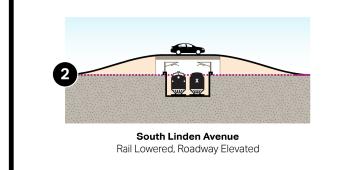


#### **South Linden Avenue**

**PROFILE** 

# Typical Section & Profile (Alternative 2) Hybrid Track Lower



















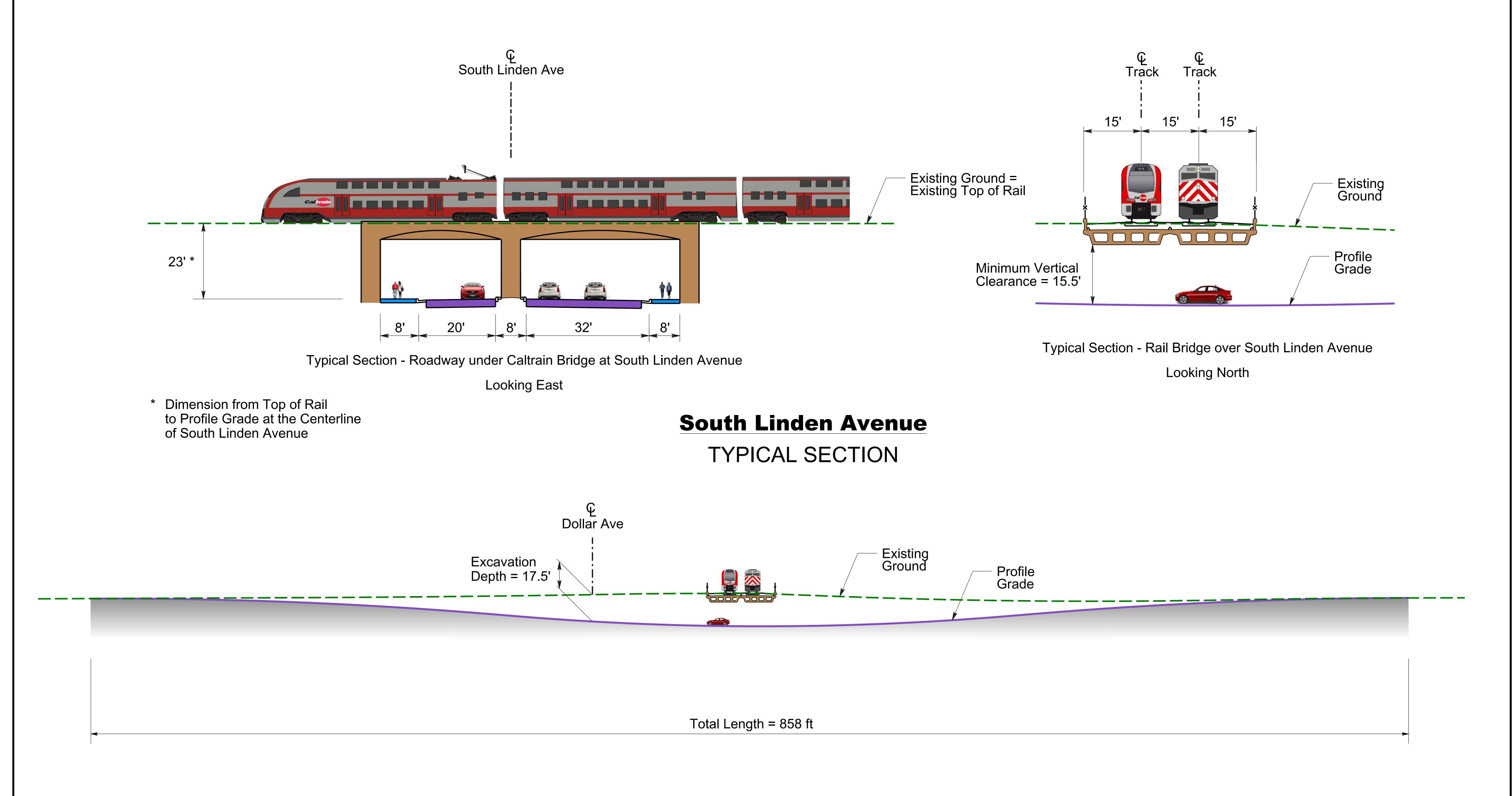
Transportation Authority

**AECOM** 

South Linden Avenue and Scott Street

**Grade Separation Planning Study** 

**Driveway Impact** 

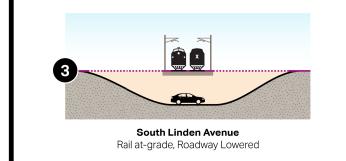


#### **South Linden Avenue**

PROFILE

### Typical Section & Profile (Alternative 3) Roadway Underpass







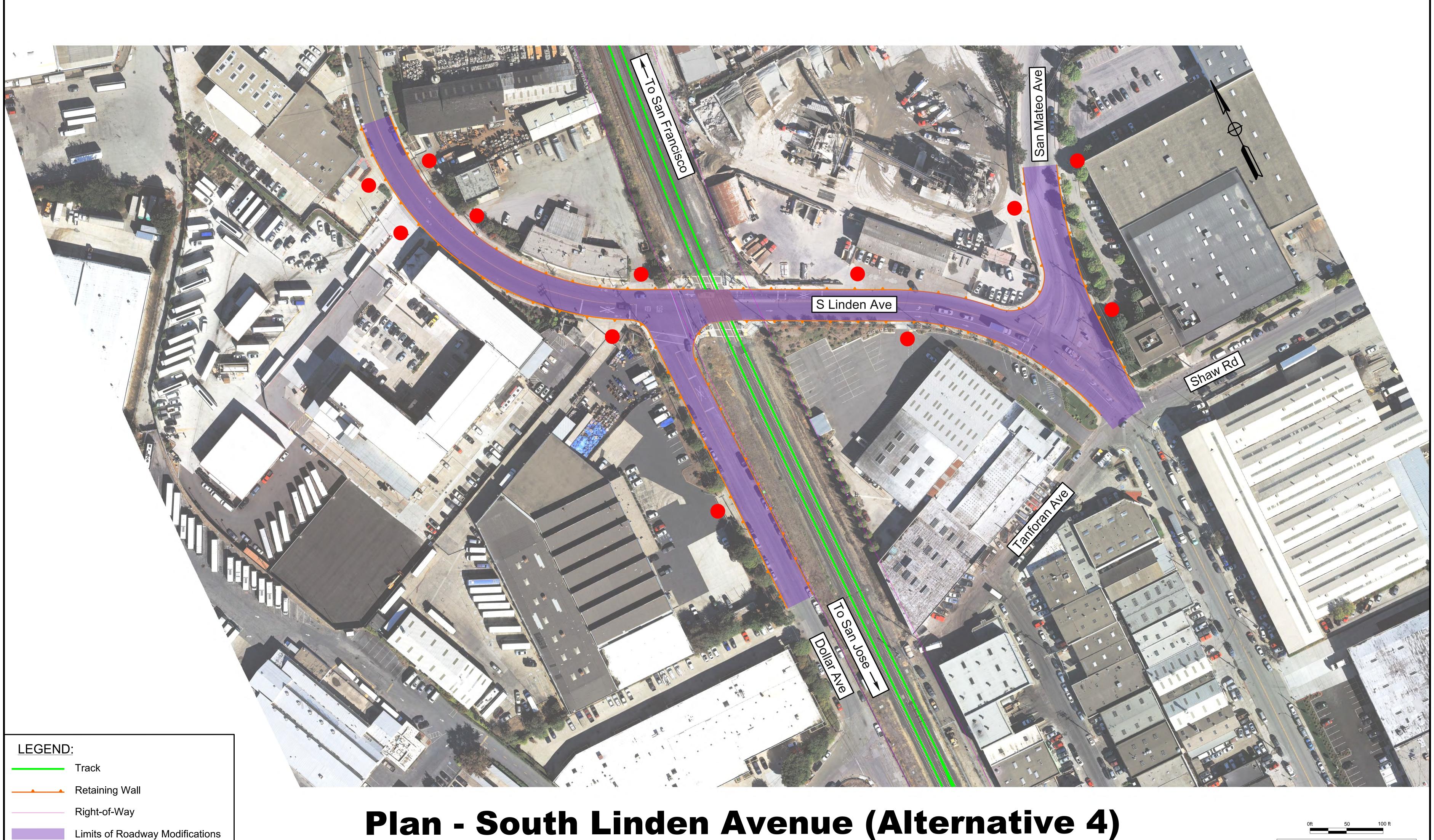




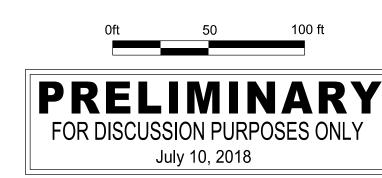


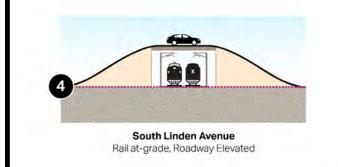












Structure

**Driveway Impact** 

South Linden Avenue and Scott Street Grade Separation Planning Study

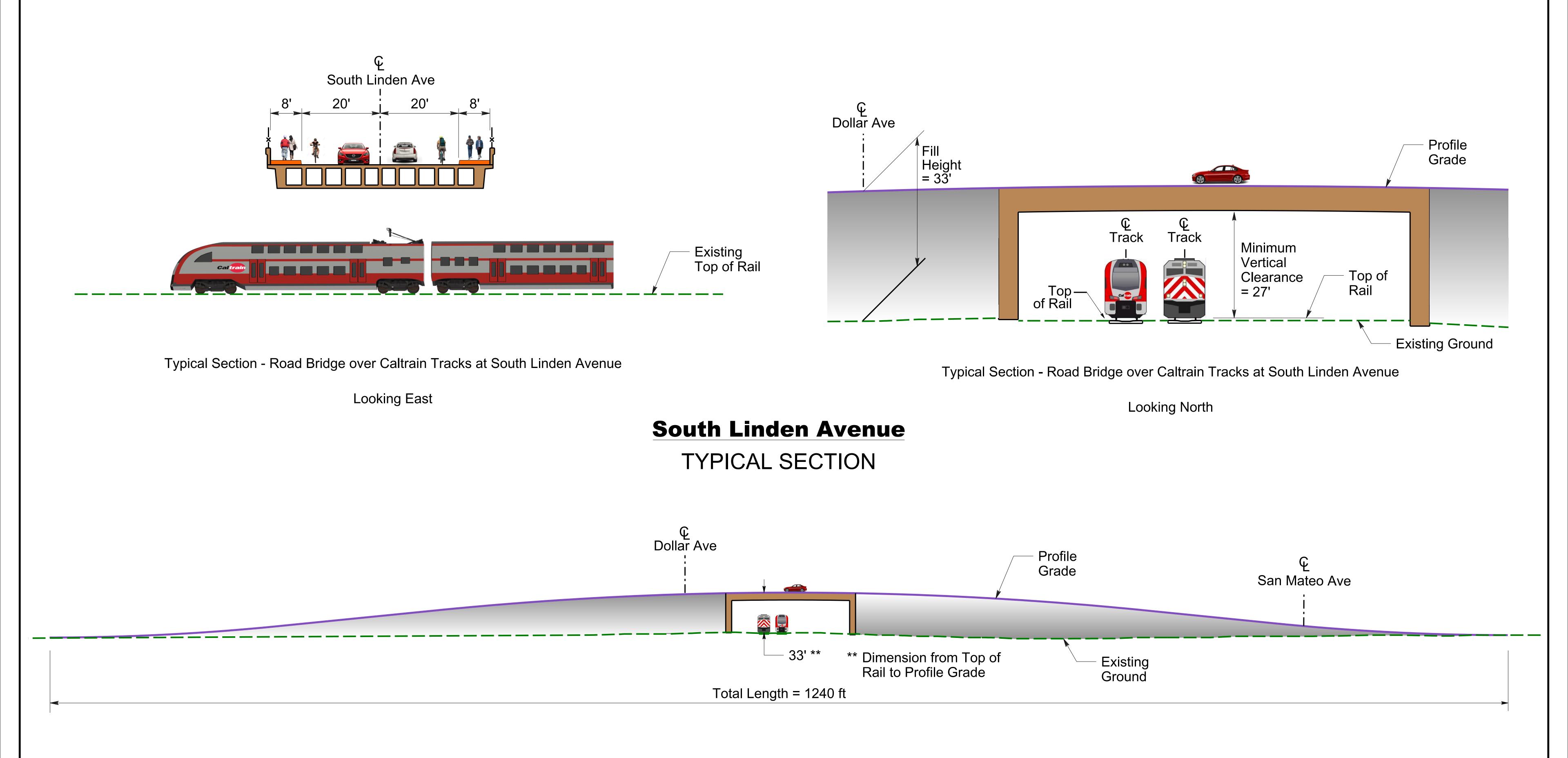












### **South Linden Avenue**

PROFILE

### Typical Section & Profile (Alternative 4) Roadway Overpass



