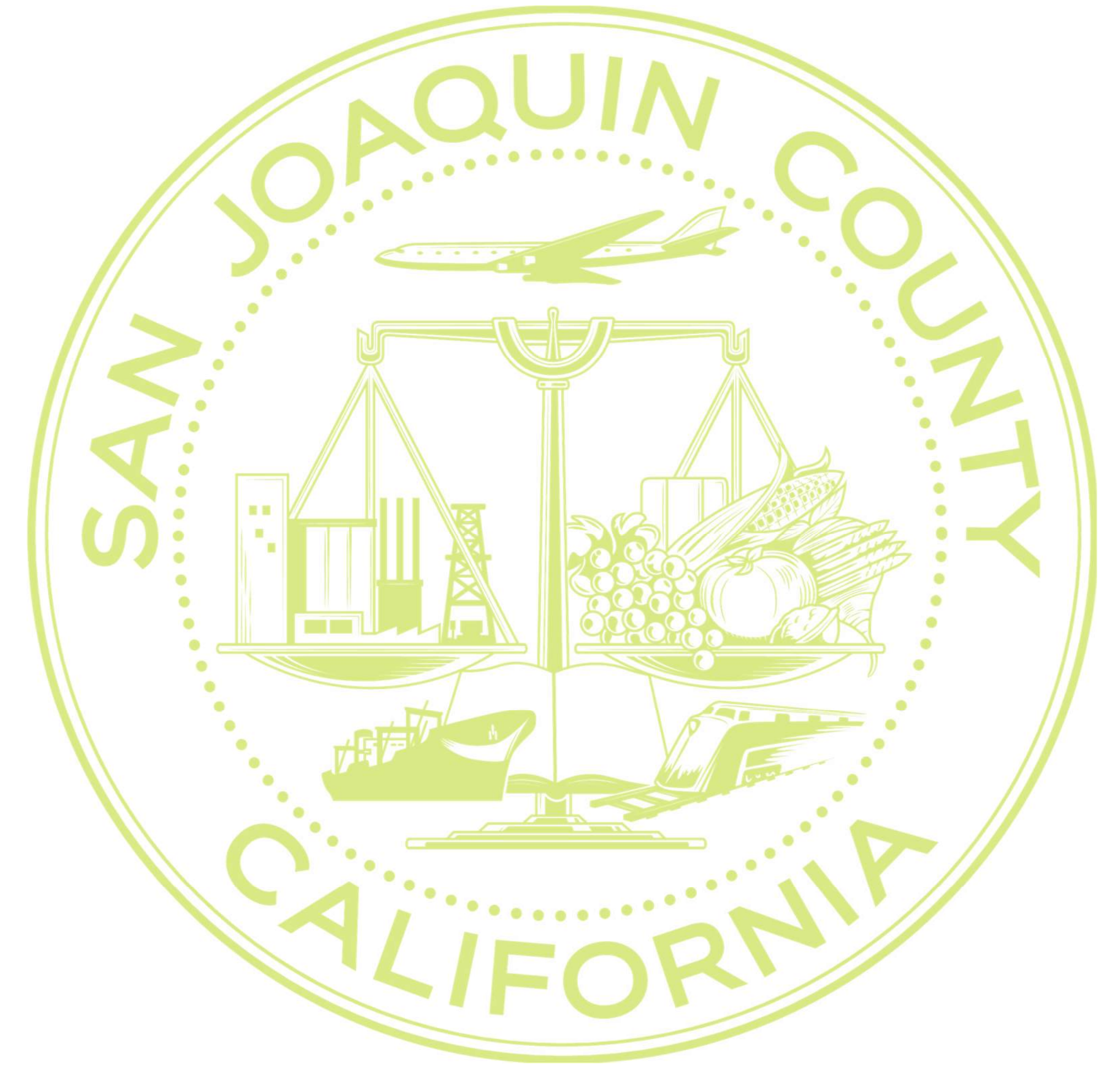




SAN JOAQUIN
— COUNTY —
Greatness grows here.



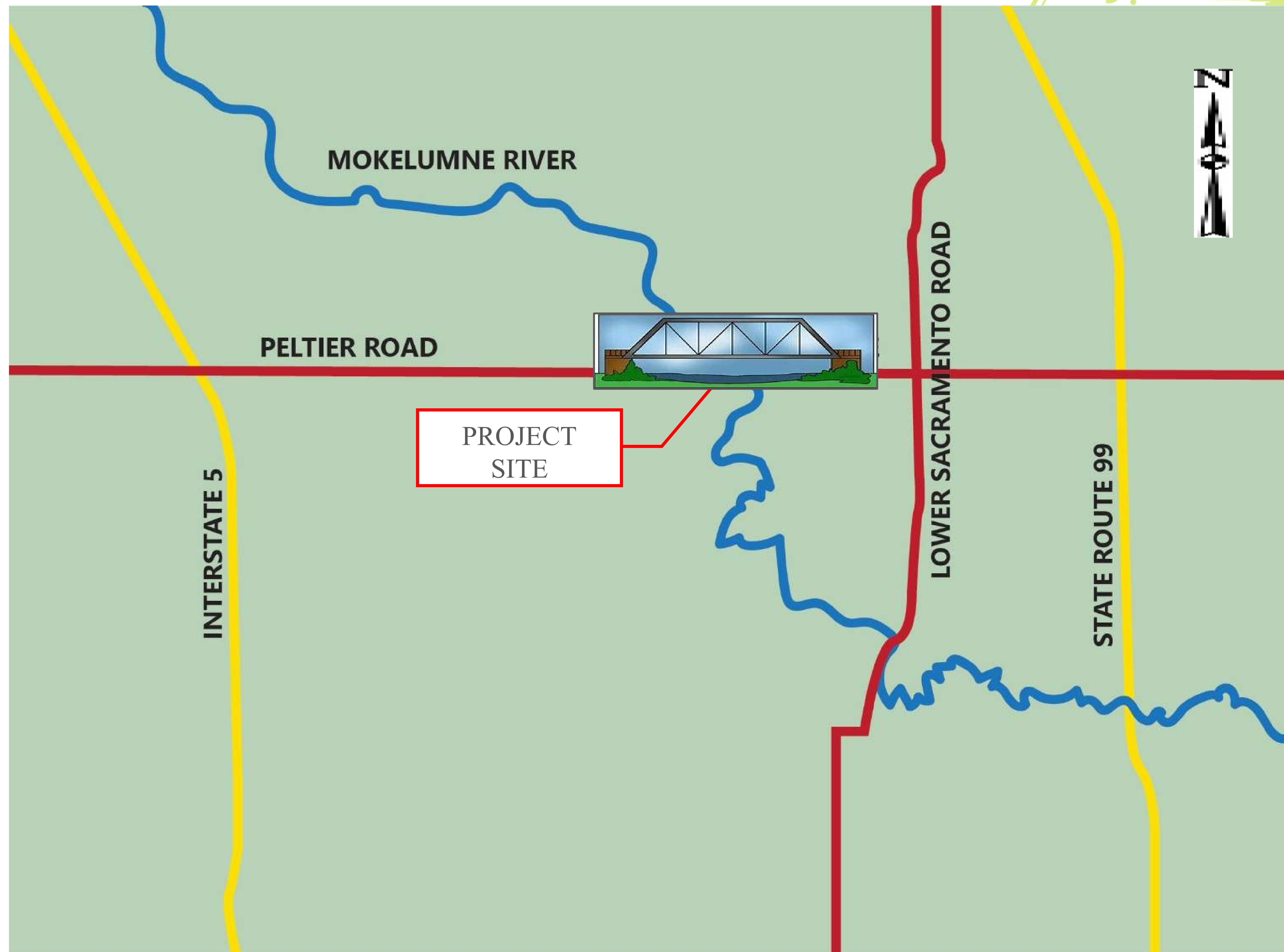
PUBLIC INFORMATION MEETING

Peltier Road Bridge Replacement Across Mokelumne River

Welcome

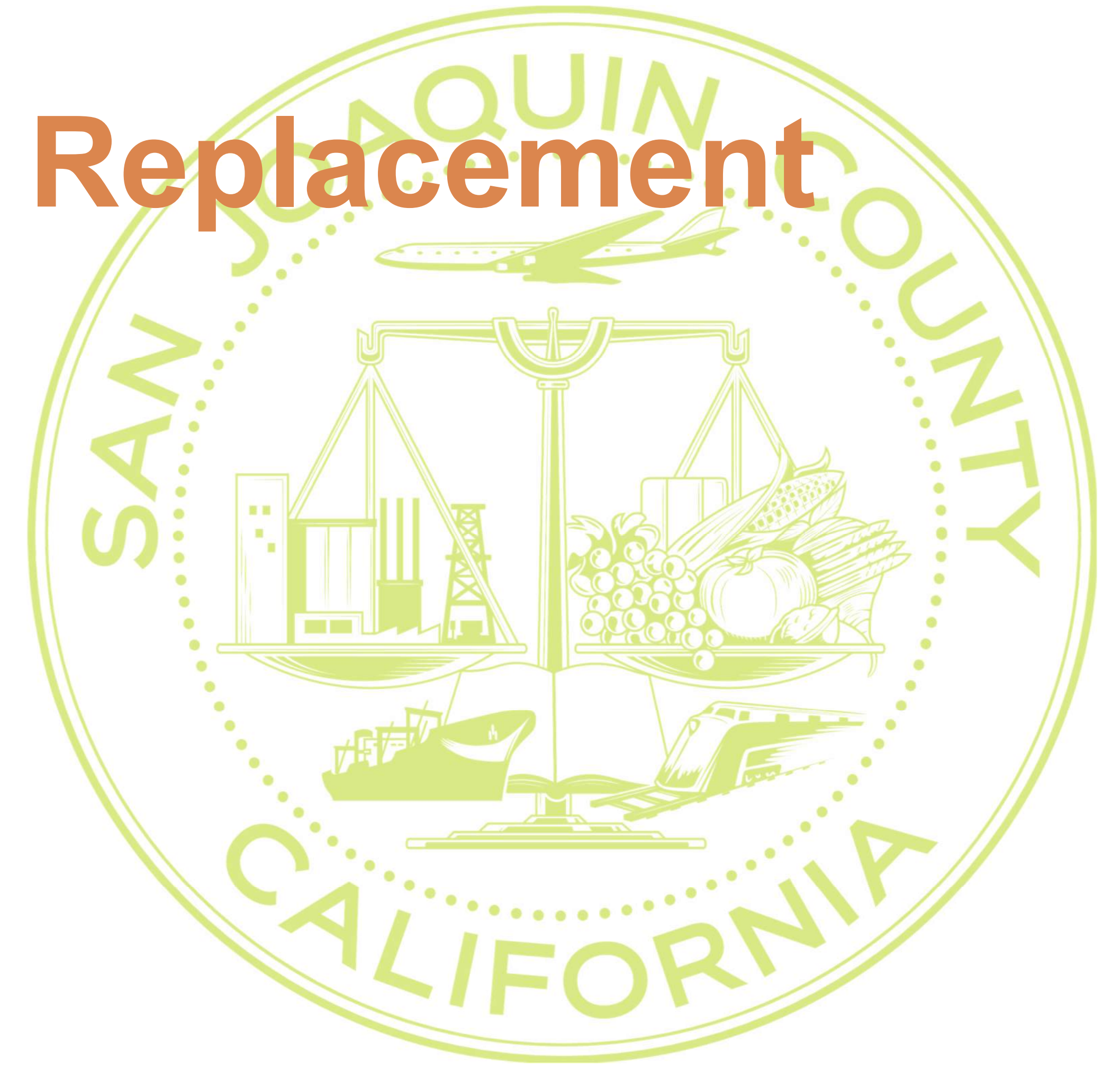
Tuesday, September 15, 2025 / 6:00 – 8:00PM

Project Location



Existing Conditions and Need for Replacement

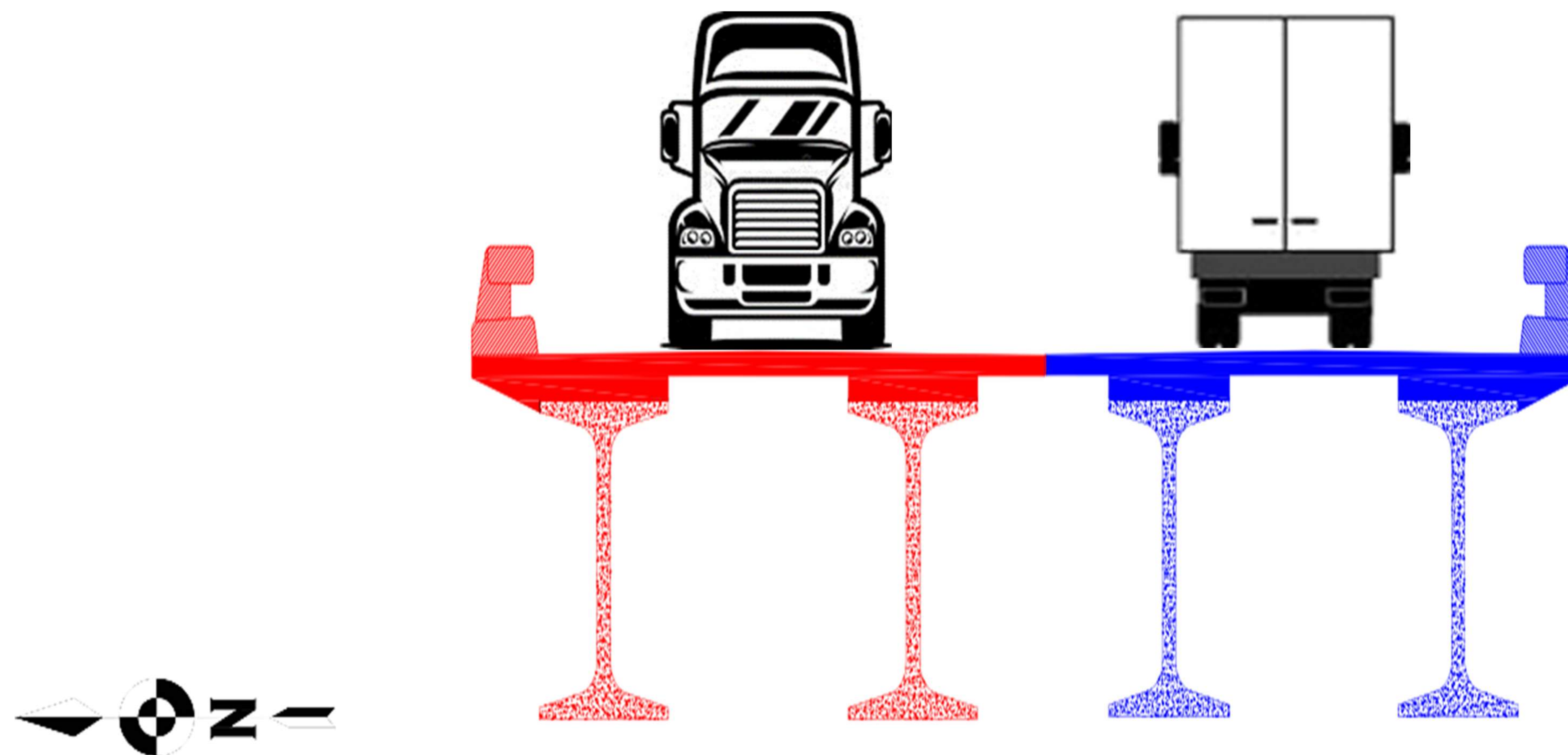
- Built in 1947 (78 years old)
- Normal wear & tear of an aging structure
- Increased maintenance cost
- No longer meets current standards
- Caltrans concurs with replacing the bridge



Design Alternatives Performed

Alternative 3 (Preferred Option): Replace Existing Bridge on Offset Alignment

- Construct the new bridge in two stages (utilizing stage construction)
- Permanently shift roadway alignment to the north slightly
- Maintain existing traffic (avoid extended road closure and long detour through Lodi)
- Retaining walls or roadway easement is required on the north side of the approaches
- Replace existing bridge that meets current standards



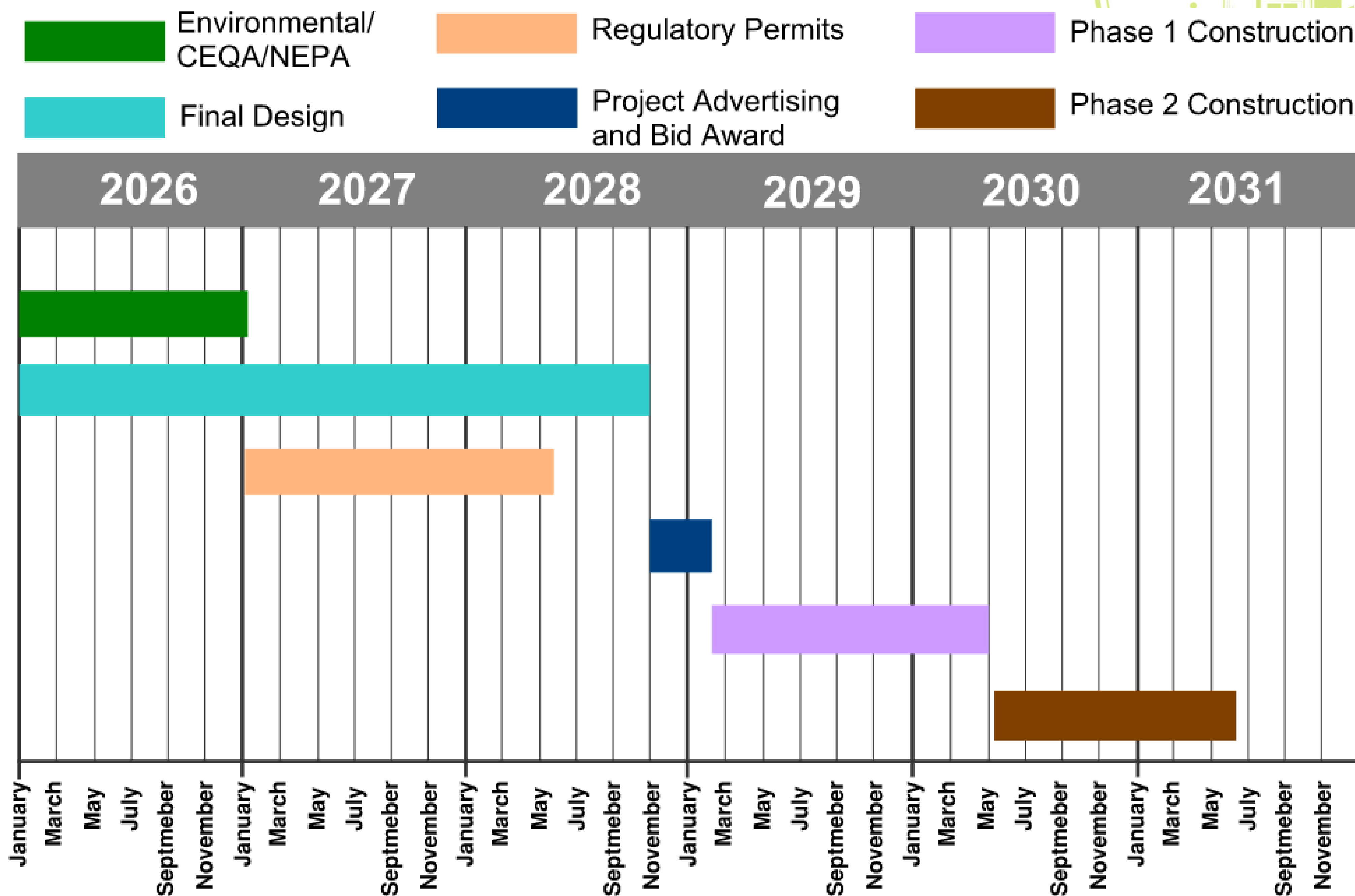
Project Aesthetics Mitigation for Steel Truss Bridge Removal

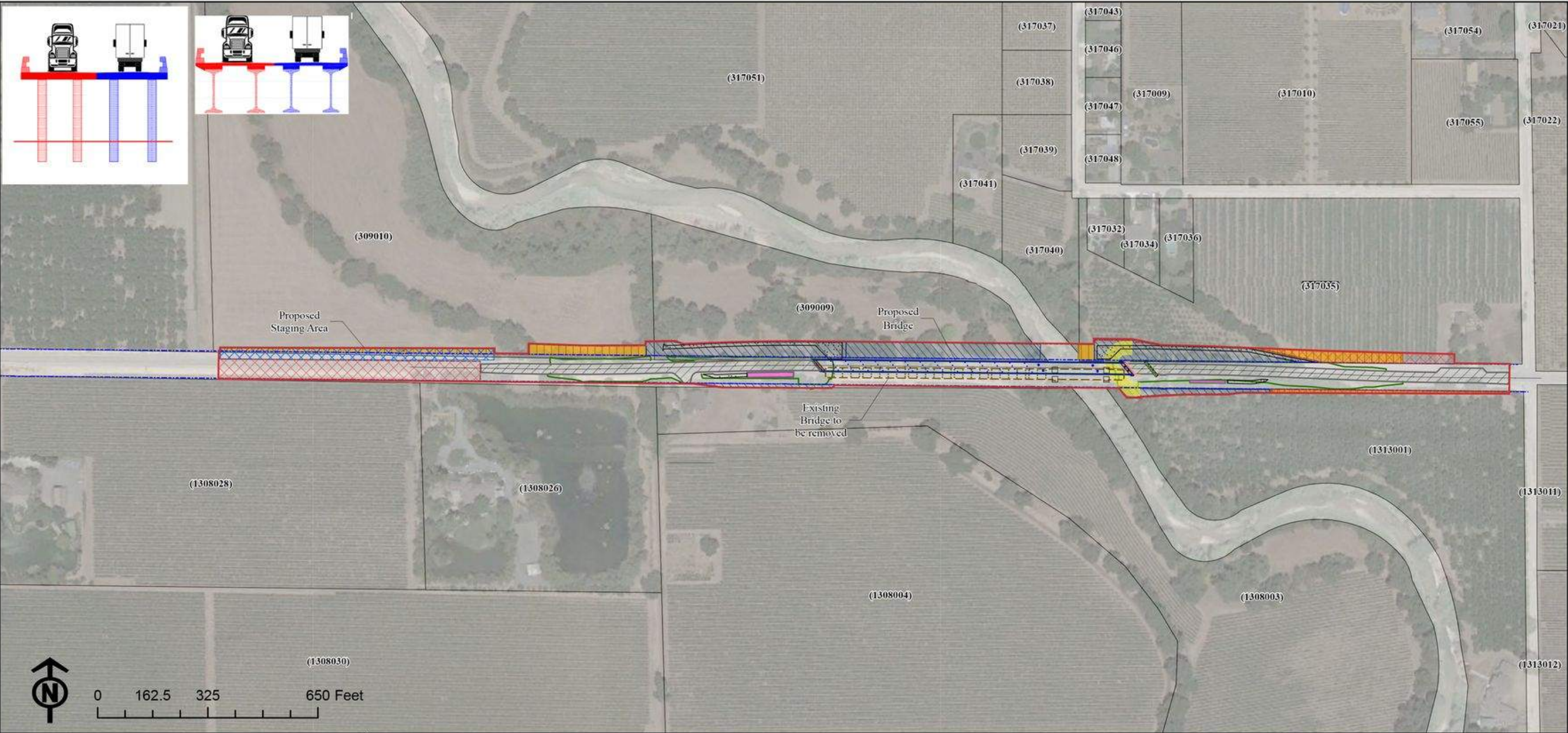
- Open bridge railing with steel rail elements



Construction Timeline (Tentative)

- Construction is anticipated to start in **SPRING 2029**
- Construction duration: 30 months





Area of Potential Effects (APE) Previous APE APE Expansion 2025 Roadway Approaches Earth Retaining System (ERS)	Edge of Grading Proposed Staging Area Existing Bridge (to be removed) Proposed Bridge Rock Slope Protection (RSP)	Existing Truss Foundation Proposed Pile (variable size) Existing Pile (to be removed) Road Centerline	Map Pages Bioretention Basin Graveled Path Existing right-of-way (ROW) Proposed Bridge Abutment	Permanent Easement/Proposed ROW Temporary Construction Easement Parcel Line (APN#) Foundation Layout for ERS Anchor Piles for ERS
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Figure 3 Area of Potential Effects (APE) Map

Figure 3
(sheet 1 of 5)
BRLS-5929(237)
Peltier Road Bridge Replacement Project
San Joaquin County, CA