

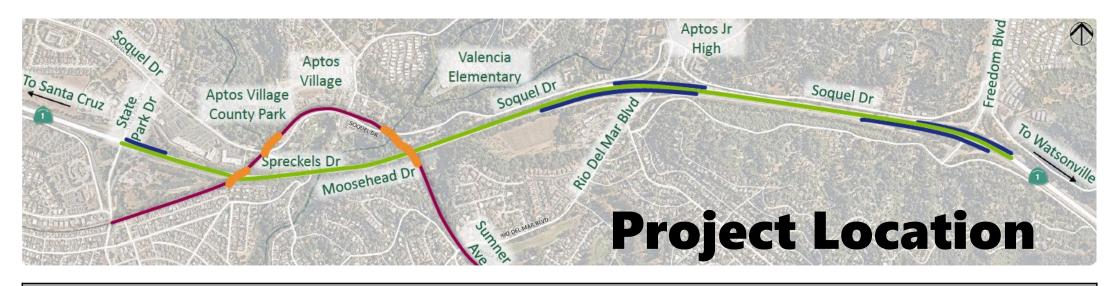


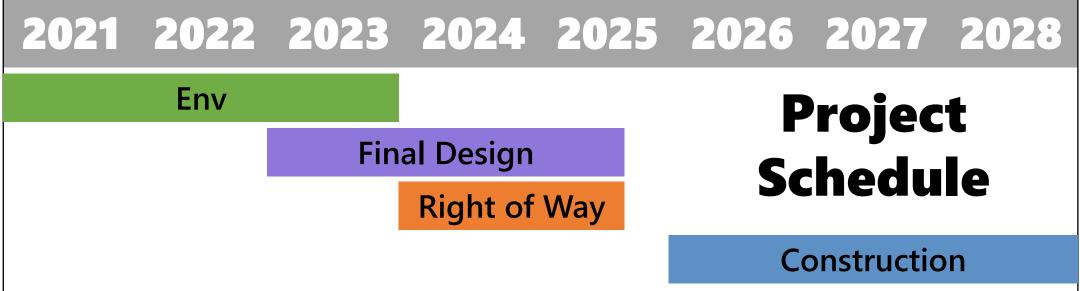
Today's Presentation

- > Receive an update on the project
- > Review proposed changes
 - Aptos Creek Bridge Type & Community Survey
- > Staff Recommendation
- Questions/Discussion



Project Update

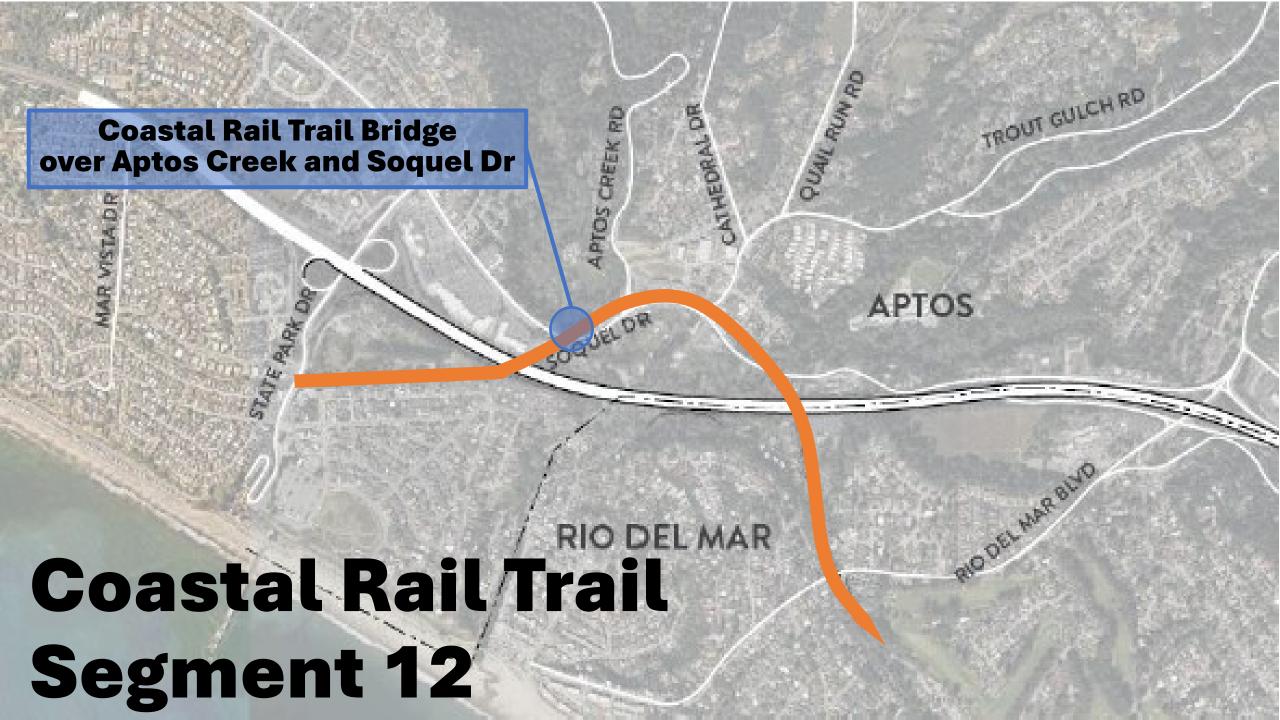






Changes to Project Scope

- > Structure-related analysis and design
 - Single-span structure Aptos Creek/Soquel Dr
 - Tsunami analysis Hwy 1 bridge over Aptos Creek
 - Coordination of Public Art in response to aesthetic outreach for structures
- > Grant application support
- > Bus on Shoulder Extension









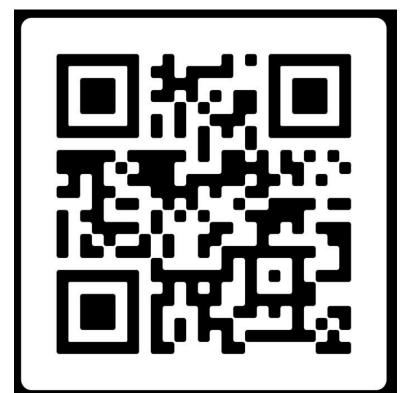








Which bridge type do you like?



Scan the QR code or visit

www.surveymonkey.com/r/B58LRY2

and take the survey

Please provide your input by February 9th, 2024



Bus on Shoulder Extension





Bus on Shoulder Extension





Bus on Shoulder Extension

- Extends the 8-mile facility an additional3 miles to the south toward Watsonville
- > A "true" bus on shoulder configuration
- Requires an update to the Concept of Operations
- ➤ Improves travel time and reliability for Metro's cross-county bus service



Staff Recommendation

Staff recommends the RTC authorize amendment 4 to contract TP2122 in the amount of \$1,299,972 for a not to exceed contract value of \$13,728,717 for the Highway 1 and Coastal Rail Trail Segment 12 Project

