

Santiago Canyon Road Highway Safety Improvement Project

Virtual Community Meeting | July 29, 2020



 OC Public Works

Welcome – Thank You For Joining Us!

Your Presenters



Sam Tieu
Project Management



Jeaniene Casiello
Construction Management



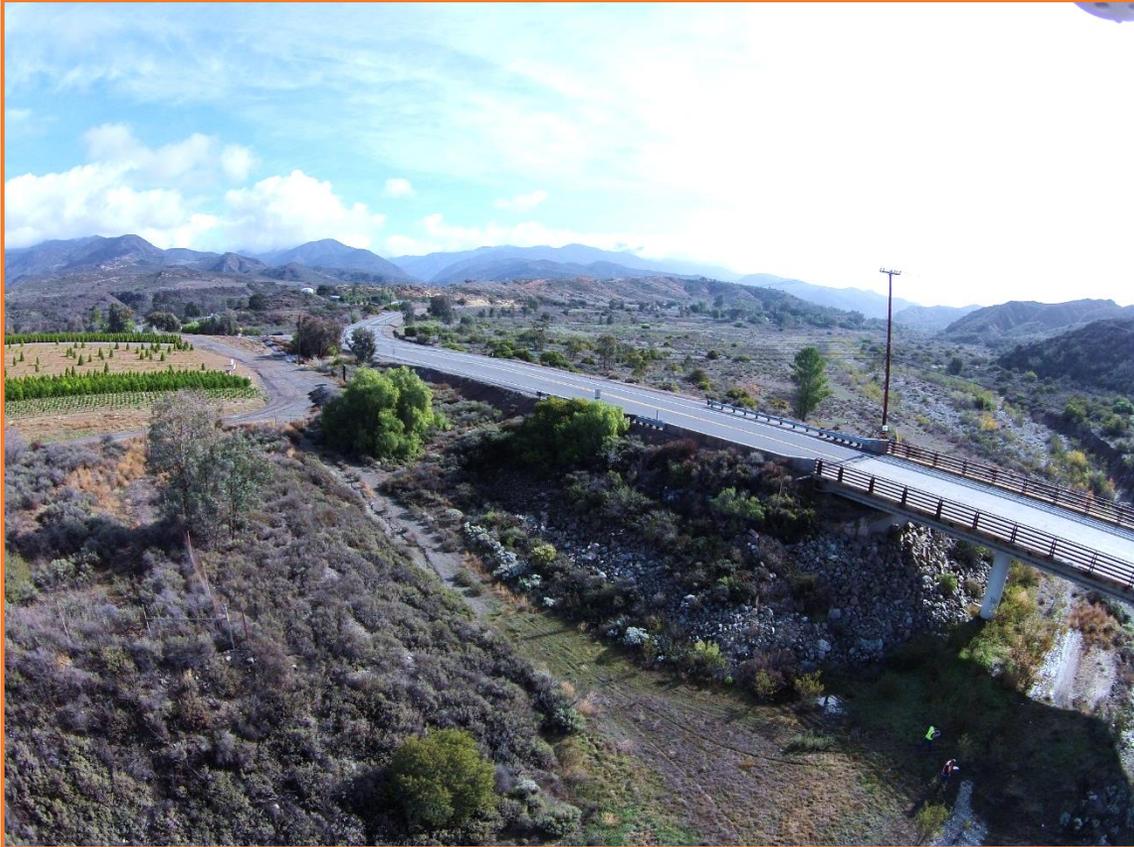
Shannon Widor
Communications

Guidelines for today's meeting

- 1 Today's presenters will move through various information slides
- 2 Attendees' phones are muted to avoid interruptions; please hold questions until Question & Answer period
- 3 During Question & Answer period, presenters will call on attendees who "raise hand" to ask questions/provide comments
- 4 Please be respectful of others' viewpoints and comments



Today's Agenda: What You Will See & Hear



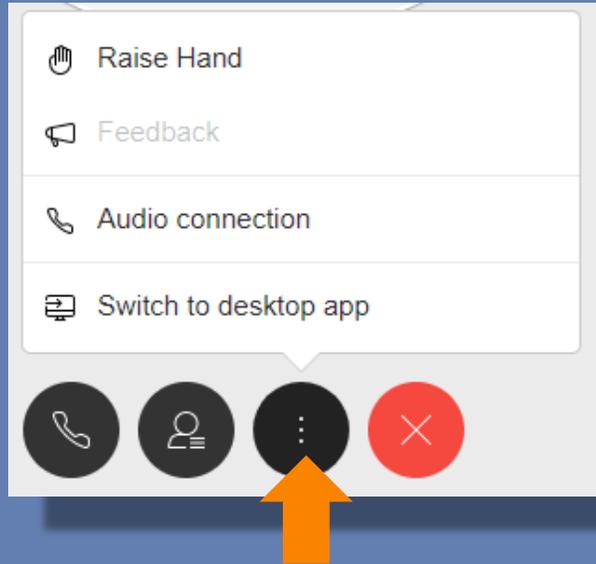
- 1 Project Purpose & Need
- 2 Project Process & Anticipated Timeline
- 3 Project Information
- 4 Construction Activities
- 5 Questions & Answers Session



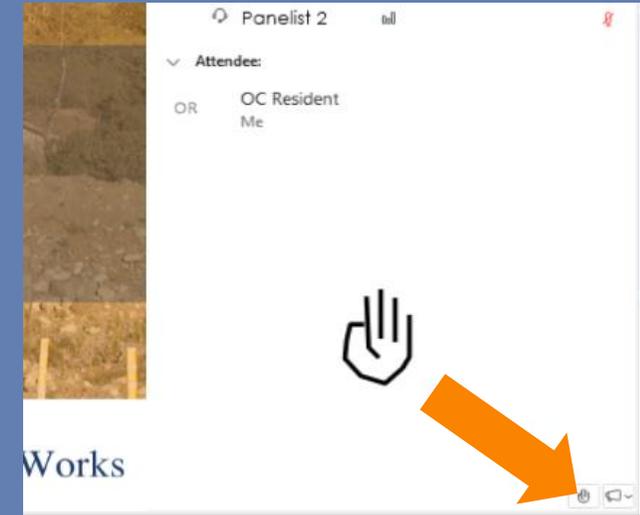
HOW YOU CAN ASK QUESTIONS, PROVIDE COMMENTS

1 Click “Raise Hand” option

- Click “three dots” icon
- Click “Raise Hand”



- Click/expand “Participants” box
- Then click small “hand” icon in bottom-right corner



Or

- ## 2 If only listening on phone: Dial *3 (“star 3”)



Improvement Project Area

 Between SR-241 and Live Oak Canyon Road



Why Is This Project Needed?

WHAT

OC Public Works will be implementing various highway safety measures along Santiago Canyon Road

WHY

To improve safety, enhance driver awareness and reduce likelihood of vehicular accidents



Purpose of Connecting With You

Inform

Provide Project Information



Questions & Comments

Hear From You



Past Engagement With the Community



Oct 2016: Santiago Canyon Road Safety Townhall Meeting (multiple agencies)

Sept 2017: Inter-Canyon League Meeting

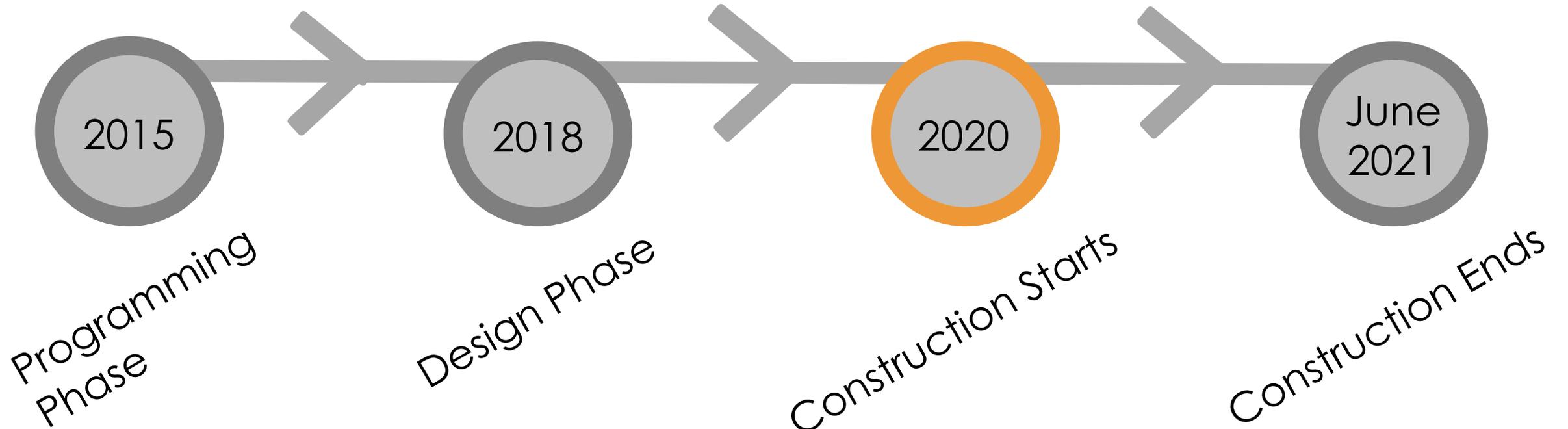


Nov 2018: Project Open House

Dec 2018: Inter-Canyon League Meeting



Project Process & Timeline



Roadway Safety Measures

Upgrade guardrails / reflectors



Rumble strips



Roadway Safety Measures

Upgrade caution signs
(examples)



Buffer zone for bicycle safety



Roadway Safety Measures

Paving a high-friction surface treatment (HFST)

- Helps minimize vehicles “skidding” off roadway
- Thin overlay on existing roadway
- Installed only at curves
- Does not encourage faster speeds
- Effective in all weather conditions
- Audible effects is non-existent or minimal
- Installed along Live Oak Canyon Road in 2018



Locations of Key Safety Measures

(west of Silverado Canyon)



 High Friction Surface Treatment and Rumble Strips

 Guardrail



Locations of Key Safety Measures

(east of Silverado Canyon)



 High Friction Surface Treatment and Rumble Strips

 Guardrail

Traffic Control: Keeping You & Crews Safe

Daily lane closures:

Limited to construction areas to minimize inconvenience

Brief delays in work areas, keeping you moving:

Single-lane closures; two-way traffic controlled through one lane by project personnel

Lanes open outside of work hours:

Normal traffic operations outside of work hours and during weekends and holidays

Traffic Enforcement for Added Safety:

CHP coordination for traffic movement during work hours



Anticipated Project Work Schedule

Duration: August 2020-June 2021

Days: Monday-Friday

Hours: 8:30 am – 4:30 pm: Lane closures
(7:00 am to 5:30 pm: Crews working on site)

Please know: Schedule subject to change



Project Contractor

Contractor



American Civil Constructors

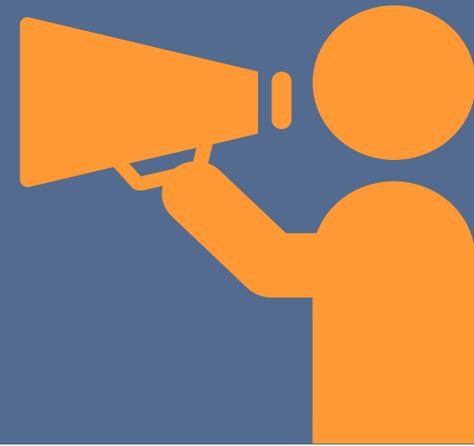


Stay Connected!

Website: www.OCPublicWorks.com/SantiagoCanyonRoad

E-mail: ProjectInfo@ocpw.ocgov.com

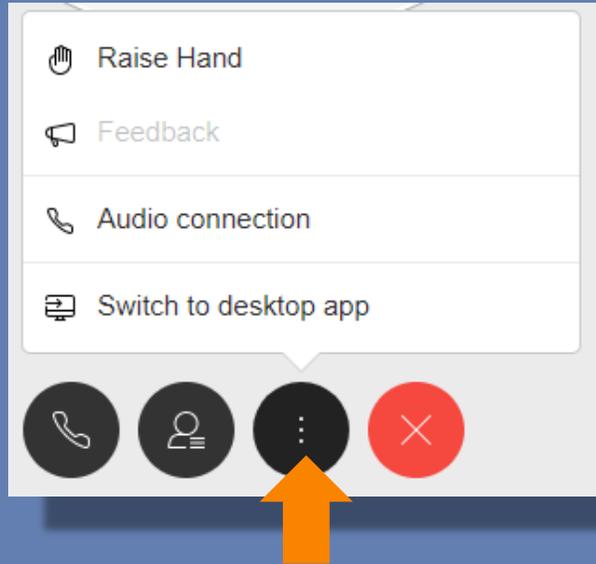
Phone: 714-667-9759



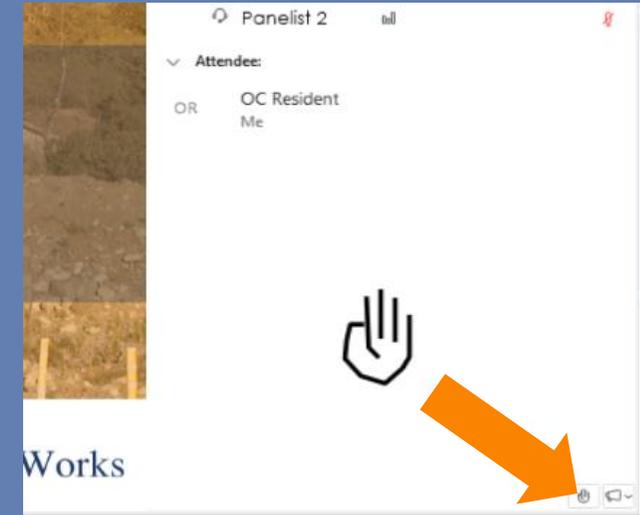
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THANK YOU

