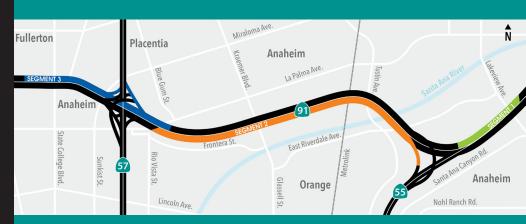
# SR-91 IMPROVEMENT PROJECT SR-57 TO SR-55



LENGTH

Approximately 5.6 miles

CITIES

Anaheim, Orange, Placentia, Fullerton and Yorba Linda

**PROJECT COST:** \$451 million

FUNDING SOURCES: OC Go, 91 Express

Lanes Excess Revenue

and SB1

**CONTACT US:** Community

Outreach Team 888-280-7966 91Project@octa.net

**WEBSITE:** octa.net/91improvements

**SOCIAL** 

**MEDIA:** @91Improvements

Fact Sheet as of 4/11/2024













Orange County Transportation Authority 550 S. Main Street P.O. Box 14184 Orange, CA 92863-1584 (714) 560-OCTA www.octa.net

# OVERVIEW

The Orange County Transportation Authority (OCTA), in partnership with the California Department of Transportation (Caltrans), is improving State Route 91 (SR-91) from State Route 57 (SR-57) to State Route 55 (SR-55). OCTA and Caltrans are working with the neighboring cities of Anaheim, Orange, Placentia, Fullerton and Yorba Linda.

The project will improve mobility throughout the corridor, reduce weaving and merging between ramps, and improve on- and off-ramps.

#### SEGMENT 1 LAKEVIEW AVENUE TO SR-55 IMPROVEMENTS

- Add new on-ramp from Lakeview connecting directly to SR-55
- Reconstruct Lakeview Avenue bridge to include standard lanes, shoulders and sidewalks in each direction
- Realign westbound SR-91 on-ramp at Lakeview interchange
- Separate westbound SR-91 and southbound SR-55 traffic

### **SEGMENT 2, SR-55 TO SR-57 IMPROVEMENTS**

- · Add new eastbound regular lane
- Reconstruct Glassell/Kraemer and Tustin Avenue bridges to include standard lanes, shoulders and sidewalks in each direction

# SEGMENT 3, SR-57 TO STATE COLLEGE BOULEVARD IMPROVEMENTS

- Reconstruct La Palma Avenue bridge to include standard lanes, shoulders and sidewalks in each direction
- On northbound SR-57, adding a bypass ramp to Orangethorpe Avenue prior to SR-91 interchange, to elminate the need to merge across multiple lanes
- Add an auxiliary lane from SR-57 to Raymond Avenue/East Street off-ramp
- Improve westbound SR-91 to northbound and southbound SR-57 connectors

# CONSTRUCTION SCHEDULE

SEGMENT 1	SEGMENT 2	SEGMENT 3
Late 2024	Mid-2026	Late 2025
to	to	to
Early 2028	Early 2030	Mid-2029