



# CONSTRUCTION ALERT

## JUNE 12-13: NIGHTTIME INTERMITTENT LANE CLOSURES AT STATE ROUTE 60 EASTBOUND AND WESTBOUND OFF-RAMPS, AND ALONG NORTHBOUND FULLERTON ROAD AT GALE AVENUE FOR THE INSTALATION OF STREET SIGNS



### WHAT

The Fullerton Road Grade Separation project contractor will install new and updated street signage along the path starting from the SR60 eastbound offramp to the intersection of Fullerton Road and Gale Avenue as part of the remaining stages of construction for the project.

### WHAT TO EXPECT

Residents, businesses and motorists can anticipate:

- **State Route 60 Off-Ramps:** Eastbound and westbound off-ramps will be intermittently impacted. Expect the closure of one lane at each ramp as necessary while signs are being installed. Access to traffic will be maintained.
- **Fullerton Road and Gale Avenue Intersection:** Expect the intermittent closure of one northbound lane along Fullerton Road and Gale Avenue as signs are being installed. Access to through traffic will be maintained.
- **Construction Activities:** Expect the presence of machinery, equipment and traffic control personnel.
- **Driveway Access:** Access to commercial driveways will be maintained.
- **Safety First:** We encourage pedestrians and motorists to exercise caution and follow all posted construction signs as posted for this work and when navigating through or near the construction area for the safety of the public and the construction crew.

### WHEN

The intermittent closure are planned for **Friday, June 12, 2026 8:00 PM to Saturday, June 13, 2026 at 2:00 PM.**

*Para información o preguntas, por favor llame al teléfono directo o visite el sitio web en:*

**For more information or questions, please call or visit:  
 (888) ACE-1426 or [www.theaceproject.org](http://www.theaceproject.org)**

**Thank you for your patience and cooperation...At ACE, it's Safety First!**

Note: Construction is a dynamic process and information is subject to change without notice.

Work activity is subject to weather conditions.