



****CONSTRUCTION ALERT-UPDATE****

TEMPORARY TRAFFIC LANE AND SIDEWALK CLOSURES ON GALE AVENUE FOR SEWER LINE AND STORM DRAIN INSTALLATION; BUSINESS ACCESS TO BE MAINTAINED



WHAT

As part of the Fullerton Road Grade Separation Project, the Alameda Corridor-East Construction Authority (ACE) contractor will temporarily close traffic lanes along Gale Avenue, west of Fullerton Road, and work within private property, to relocate and install new underground sewer and storm drain lines (see map above).

WHAT TO EXPECT

The sewer and storm drain line installation will require the excavation and placement of new pipes in a trench along Gale Avenue and on private property. Traffic lanes will be temporarily and intermittently closed on portions of eastbound and westbound Gale Avenue, west of Fullerton Road. At least one traffic lane will remain open in each direction at all times. A portion of the adjacent sidewalks will also be intermittently closed with pedestrian detours provided during construction. A number of the parking spaces adjacent to IHOP and in Plaza Puente Hills will be impacted. **Access to local businesses will be maintained.** Motorists and pedestrians are urged to obey posted signs and to exercise caution while in the vicinity of construction activity. Noise, dust and vibration will be monitored for compliance with applicable limits.

WHEN

Work began on **Wednesday, June 28, 2017** and is expected to be completed by **Wednesday, October 18, 2017**. Most work will occur weekdays between 7 a.m. to 4 p.m. The work at **Plaza Puente Hills** will be performed at night, between 8:00 p.m. to 5:00 a.m.

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

如有疑問或需要索取工程最新資料，請致電輔助熱線或參閱工程網頁

**For the most up-to-date information or questions, please call or visit:
(888) ACE-1426 or 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.*