



# Nighttime Construction Notice

**NIGHTLY CONSTRUCTION ACTIVITIES WILL OCCUR AT THE NORTH POMONA METROLINK STATION PARKING LOT & EAST OF GAREY AVE. FEB 24, 2020 THRU FEB 27, 2020, 7:00PM - 3:30AM**

## NIGHTTIME CONSTRUCTION ACTIVITY

On Monday, February 24th, the Kiewit-Parsons team will be conducting a nighttime drilling operation at five locations for underground soil analysis. The operation of data collection is part of the initial pre-construction activities needed for the construction of Foothill Gold Line project.

## WHEN

Nightly, beginning **Monday, February 24th thru Thursday, February 27th, 2020, 7:00pm - 3:30am**

## WHERE

Construction activities will mainly take place within the North Pomona Metrolink Station parking lot and just east of Garey Ave, between the cities of La Verne and Pomona.

## WHAT TO EXPECT

Typical noise from construction equipment will be produced near the active work zones such as the operating drill rig engine, light drilling, and construction vehicle back up alarms. Daily parking will remain open to all commuters. No overnight parking will be permitted at the drilling locations shown in the map below to allow crews to perform the pre-construction activities. No Parking Signs will be posted at the designated work areas. Approximately six parking spots will be taken at a time.

## TRAFFIC ADVISORIES

There will be no street or lane closures for this work.

## WORK ZONE

The red dots below show the approximate drilling locations within the work zone.



## QUESTIONS?

**Project Construction Questions Hotline:** (626) 513-5788 **Email:** CommunityRelations@Kiewit-Parsons.com

**General Project Questions:** (626) 471-9050 **Email:** PublicAffairs@Foothillgoldline.com

Visit our Public Information Office located at 2100 E. Route 66 Suite 200, Glendora, CA 91740

**Stay ahead of construction, sign up for alerts: [www.foothillgoldline.org](http://www.foothillgoldline.org)**

*\*Construction schedules are subject to change for various reasons, including, but not limited to, weather conditions and unforeseen delays.*