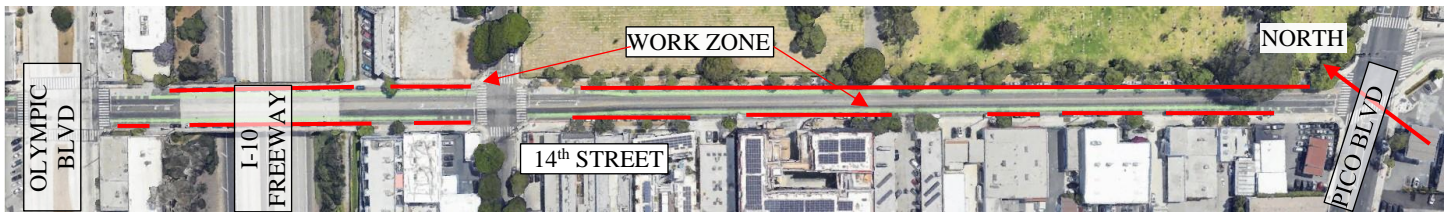


Streetlight Modernization Program Package 3
On 14th Street Between Olympic Boulevard and Pico Boulevard
Expect Temporary Closures

Estimated Duration: April 15, 2024 – End of May 2024
Location: 14th Street between Olympic Blvd and Pico Boulevard
Description: Streetlight Modernization, Conversion From High Voltage to Energy-Efficient LED Lighting
Work Hours: 8:00AM to 6:00PM

Dear Neighbors:

The City of Santa Monica has contracted with International Line Builders (ILB) to covert deteriorated high voltage streetlights to energy-efficient LED streetlights on 14th Street between Olympic Blvd and Pico Boulevard. This work includes installation of new small size electrical conduit and replacing existing streetlight fixtures with new LED type fixtures. Construction is expected to start April 15, 2024 and last approximately until the end of May 2024. Work areas are shown below.



During the construction, temporary street parking closure and temporary sidewalk closures will occur. Safety barricades and signage will be provided at work locations. Driveway and building accesses will be maintained. Traffic flow will be maintained. Residential and commercial power service will be uninterrupted and maintained during the project. Power service for street lighting is isolated from residential and commercial power service.

The operation of heavy equipment necessary to construct this project will create intermittent loud noise. Please note that the start and completion times/dates of the construction may change due to unforeseen conditions and weather.

For most up to date work schedule and closures, please refer to the project website:

<https://www.santamonica.gov/streetlight-modernization-project-package-3>

We understand this process is inconvenient and we will make every effort to minimize any inconvenience that this work may cause. Please contact the Construction Manager or Inspector, at the phone number provided below if you have any specific concerns or questions. Thank you in advance for your patience and understanding.

For project inquiries contact:
Construction Manager
Gene Higginbotham
(310) 754-5191
gene.higginbotham@psomas.com



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