

## **UPCOMING UTILITY IMPROVEMENT ACTIVITY**

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The Long Beach Utilities Department (LBUD) and its contractor, Stephen Doreck Equipment Rentals, Inc., is scheduled to conduct underground utility construction at the intersection of Stearns Street and Lakewood Boulevard beginning in April 2025 (Council District 4).

LBUD will replace large valve equipment which will help improve the flow of water for distribution and to improve the Utilities' underground pipeline infrastructure. For more information on Long Beach Utilities' planned infrastructure improvements, please visit [LBUtilities.org](http://LBUtilities.org).

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**Project Timeline:**

Expected Start Date: Week of April 21, 2025

Expected End Date: Late August 2025

*Note: Schedule is subject to delay due to inclement weather or other unforeseen complications.*

**Project Construction Hours:** Monday – Friday, 7am – 3:30pm, with some 24-hour/7 day work

**Additional Project Information:**

- Attached map for work area.
- Northbound and southbound traffic on Lakewood Boulevard will be closed to one-single lane, please follow signs for detours. Eastbound and westbound traffic on Stearns Street will have street closure for up to 10 consecutive days, please follow signs for detours.
- Please use caution when driving in the construction area.
- During construction hours, noise and debris will be present. Contractor will take measures to minimize noise and dust as much as possible.
- Please observe all "NO PARKING" signs and remove your vehicle from the area as required
- Water service interruption is not anticipated during this construction.

**Contact Information:**

Primary Project Manager:  
Matthew Cruz  
Long Beach Utilities  
562-570-2332

Construction Manager:  
Joseph Gutierrez  
JIG Consultants  
714-908-4650

Project Manager:  
Thomas Cassidy  
Long Beach Utilities  
562-570-2382

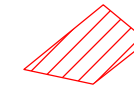
*Attachment – Map Included*



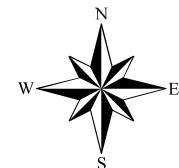


## Large Valve Replacement (EO-3637) Lakewood Boulevard & Stearns Street April - August 2025

### PROJECT LOCATION MAP



TRAFFIC CONTROL LIMITS  
(APPROXIMATE)



0 462.5 925 1,850  
Feet

Disclaimer: This map and/or data are not an official record LBWD. It is compiled from data furnished by private contractors and other sources. Locations, sizes of geographic feature and facilities shown are based on these sources. This information is furnished strictly as a convenience. LBWD does not assume any responsibility for its accuracy or completeness.