



PUBLIC NOTIFICATION

May 11th, 2026

LADWP HAYNES GENERATING STATION RECYCLED WATER PIPELINE PROJECT (REO-0213) 7- DAYS ADVANCED NOTIFICATION

Para preguntas sobre este aviso,
por favor llame al (562) 570-2447

Type of Work:

Installation of a 24-inch HDPE recycled water main along Studebaker Road. Construction activities include excavation, pipe installation, and restoration of the work area.

Who is Performing Work:

Toro Enterprises, Inc. (Approved contractor for the Long Beach Public Utilities Department)

Location of Work:

Studebaker Road from E Mantova St to Freeway Ramp SR-22

Anticipated Start Date: May 18, 2026

Anticipated End Date: August 20, 2026

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

Construction Hours:

7:30 A.M. to 4:00 P.M. Monday through Friday, excluding holidays

Adjustments in working hours may be made as necessary to perform the work or as required by permit conditions.

Other Important Information:

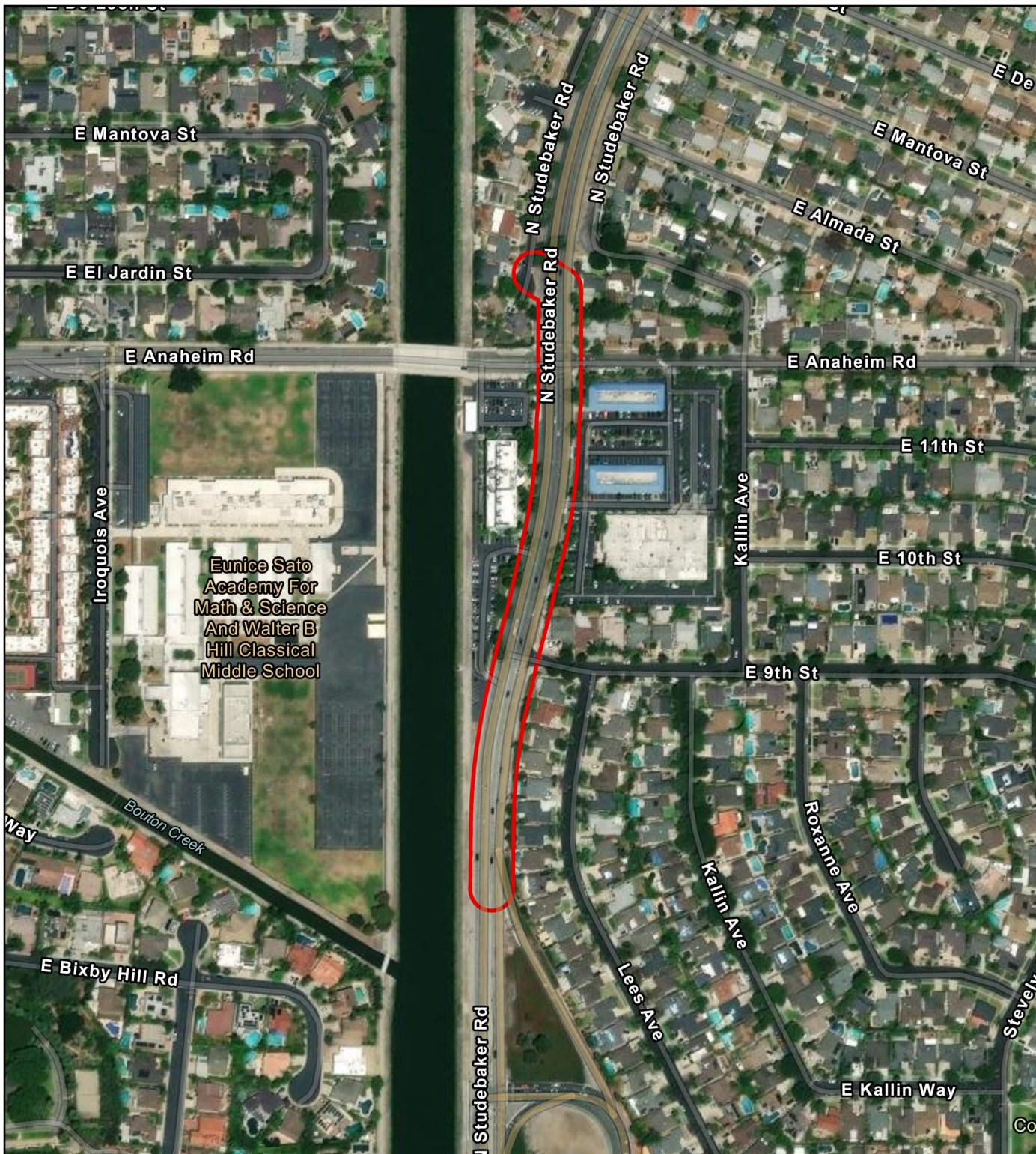
- There will be **no** interruptions for water or sewer services for this work.
- **PARKING & ACCESS** in the construction zone is **RESTRICTED** during the work. It is important that you remove your vehicle from the construction zone.
- Please observe all **"NO PARKING"** signs and remove your vehicle from the area as required.
- If this creates any hardships, please notify us immediately to accommodate your specific needs.

Contact Information:

Project Hotline

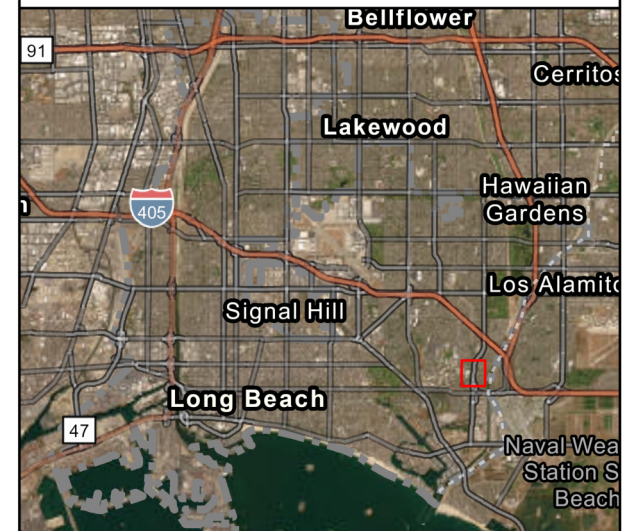
(562) 888-4236

hello@haynespipeline.com



LADWP Haynes Recycled Water Pipeline
Project (REO-0213)
Phase 1

PROJECT LOCATION MAP



Legend

 Work Area



0 210 420 840
Feet

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