

WEHO BESIGN DISTRICT STREETSCAPE

Phase 2B – Utility Undergrounding (Almont + La Peer)

October 3, 2024



Meet the Team





Construction Manager



Contractor





Utility Companies

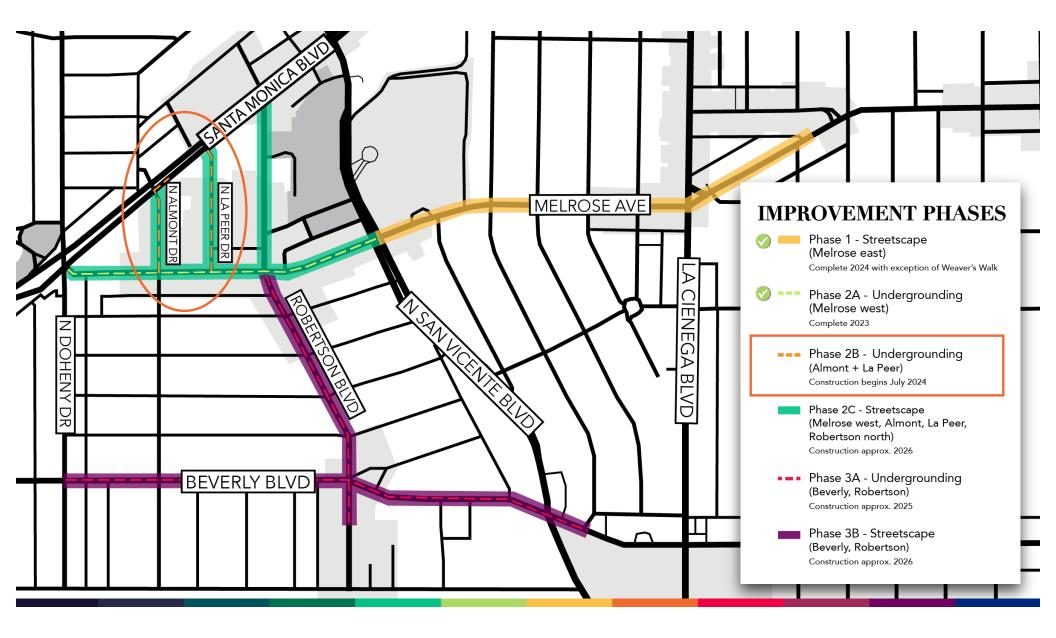




The Design District will be enhanced by the following upgrades:

- New street paving
- New wider, decorative sidewalks
- New LED energy efficient streetlights
- New In Roadway Lighting at crosswalks which alerts cars with street level blinking lights to slow down and stop
- Storm drain improvements
- Electric Vehicle charging stations
- Improved bus shelters
- New landscaping and tree replanting



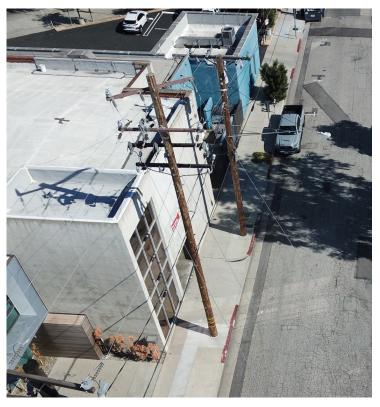


Utility Undergrounding

629 N Almont Dr

- Declutters airspace
- Protects utility lines from weather, tree branches, animals, and people
- Reduces fire hazards, accidents, and power outages







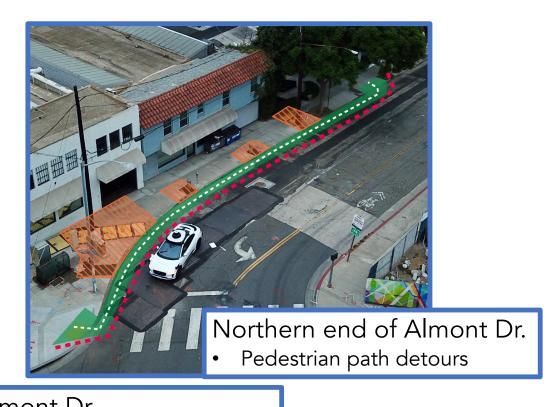
What to Expect During Construction

- Construction equipment and crews on site.
- Intermittent noise from machinery.
- Lane closures and parking removals to provide access to the work and ensure safety.
- Temporary driveway restrictions with notification.
- Pedestrian access to businesses will be maintained.
- Construction crews will minimize dust and noise as much as possible.

Current Activities

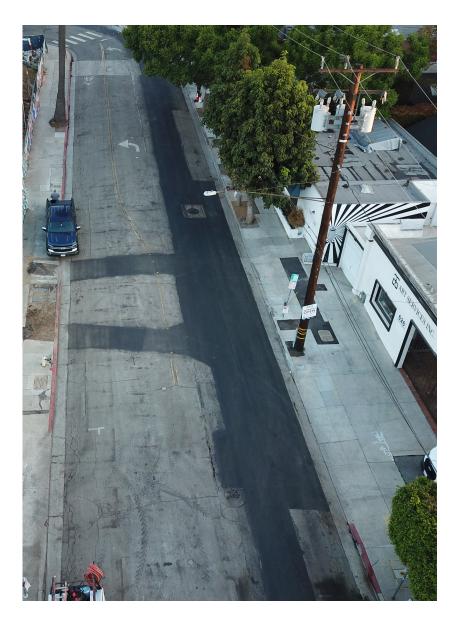
Concrete Restoration on Almont Dr October 2 – 8, 2024





Schedule Look Ahead

- October 10, 2024: La Peer potholing to begin
- October 14 16: Almont roadway striping and traffic signal detector loops
- October 17: Resume potholing and commence saw cutting on La Peer



Schedule Overview

Almont Dr. Construction: July – October 2024 La Peer Dr. Construction: October – May 2025

The extended construction period on La Peer Dr is due to the longer street length, a larger scope of work, and an increased number of lateral utility connections to the buildings.

La Peer potholing to begin on October 10, 2024 Working Hours: 8AM – 5PM Monday – Friday Lane Closures: 9AM – 4PM



Work Activities

- Sawcut and remove pavement for mainline trench in roadway.
- Excavate and work in trench.
- Mainline trench runs north/south from Santa Monica Blvd to Melrose Ave.
 - Start at Melrose Ave and work in three sections towards Santa Monica Blvd.
- Trenches will be covered with steel plates outside of construction hours.



Vault Installations

- Two vaults that house the utilities will be placed in the roadway.
- Both vaults installed on the same day.
- Process takes about 5 days.
- Anticipated to begin October 24, 2024*

Day 1 – 3 & 5: Excavation, shoring, grading, and backfill

- One through traffic lane on east side of Almont Dr.
- Flaggers to direct traffic.

*Businesses will be alerted in advance of actual dates. Individual business will be contacted to discuss coordination and impacts.

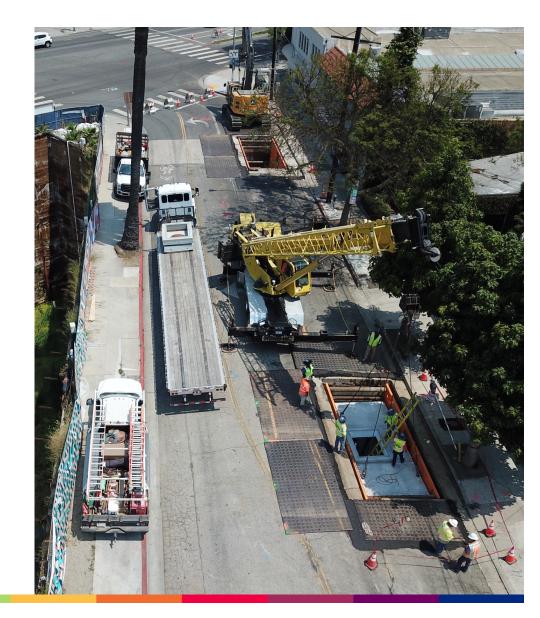


Vault Installations

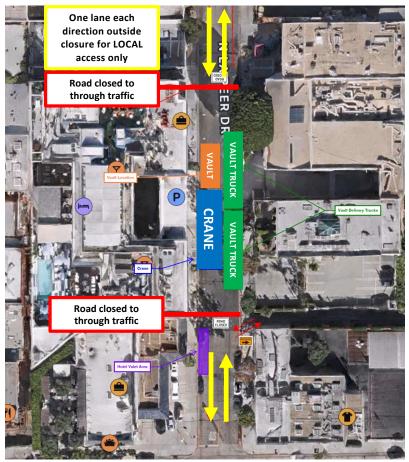
Day 4: Setting Vaults October 29, 2024*

- Large cranes required for installation.
- Road closed to through traffic at vault.
- Flaggers to guide vehicles outside the closure.
- Flaggers to guide pedestrians inside the closure.

*Date subject to change. Businesses will be notified of actual date in advance.

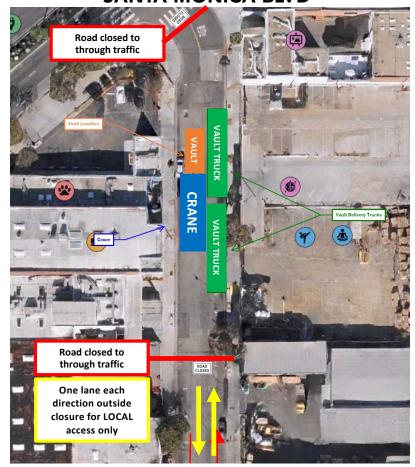


Morning: South Vault



MELROSE AVE

Afternoon: North Vault



Work Activities

- Continued work for mainline trench.
- Sawcut and remove pavement for laterals (connection to properties).
- Install underground conduit.
- Utility companies (SCE, Verizon, AT&T, & Spectrum) to connect cable.
- Pave roadway asphalt.
- Sidewalk & driveway restoration (where necessary).
- Remove six utility poles.



Private Property Work

- 13 total locations that require access to perform upgrades on private property.
- Must have property owner agreement and signature to perform work.
- No cost to property owner.
- Tenant coordination to schedule work and allow access.
- Team will reach out to businesses individually – your cooperation is appreciated!



Private Property Work

- City contractor will perform major construction and prepare building infrastructure for connections.
- Planned utility interruptions during preparation work will be announced.
- Utility shut-downs (cut-overs and tieins) will be scheduled by individual utility companies at a later date.

Business will be alerted of confirmed dates and impacts.



Utility Company Work

- Construction team will alert businesses of planned outage windows, but precise outage times are not disclosed due to security measures.
- Sign up for planned and emergency outage alerts by visiting <u>www.sce.com</u>



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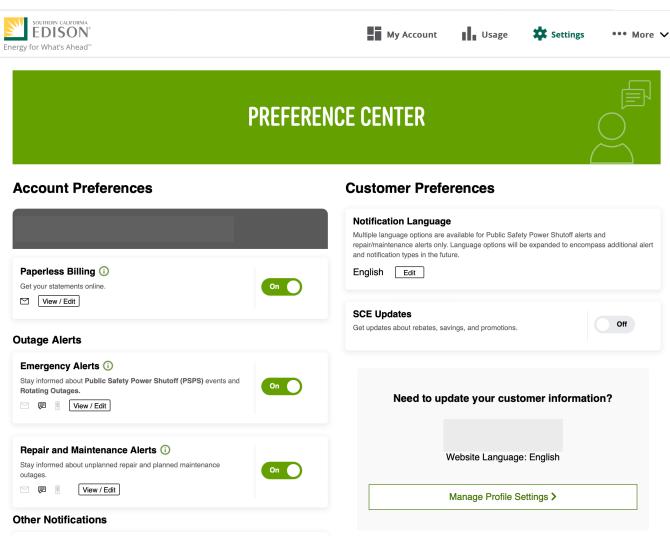
SCE Outage Alerts

- Planned and emergency alerts for account holders and/or tenants
- Sign in or set up account at SCE.com

<pre>lome > Outage Center > Get Alerts</pre>	
Get Outage Alerts	▲ Report Outage View Outage
earn when there's an outage in your area and when your power will be restore	1.
Outage and PSPS Alerts for SCE Customers	PSPS Address Alerts for Non-SCE Customers
Find out when an outage of any kind may affect your neighborhood. Go to the Preference Center in My Account and choose to receive alerts by email, text, or voice call.	These alerts are helpful for residential and commercial tenants who d not maintain their own SCE service accounts, caregivers, frequent travelers, and service providers. You can choose to receive alerts by email, text, and/or voice message. Standard message and data rates apply.
	Sign Up for PSPS Alerts [2] How to Unenroll ①

SCE Outage Alerts

- Once signed in, click on Preference Center
- Use toggles to turn on alerts and input desired contact information (email, text, or phone call)









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