



# Meet the Team

Lead Agency



**Construction Manager** 



**Contractor** 



**Utility Companies** 









# History





June 2011: City Council initiated the Avenues Streetscape Master Plan

**August 2014:** Renamed The West Hollywood Design District Streetscape Master Plan

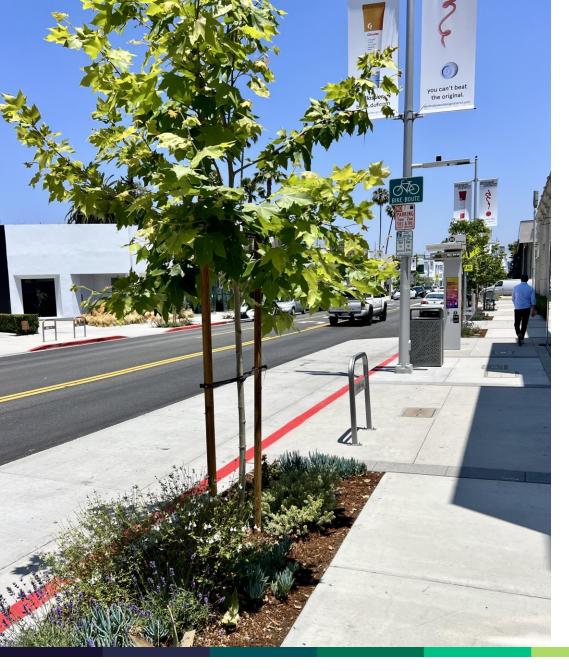
**December 2014:** Amendment added public gathering spaces

March 2018: Established the Working Group

November 2018: First community-based Working

Group meeting held

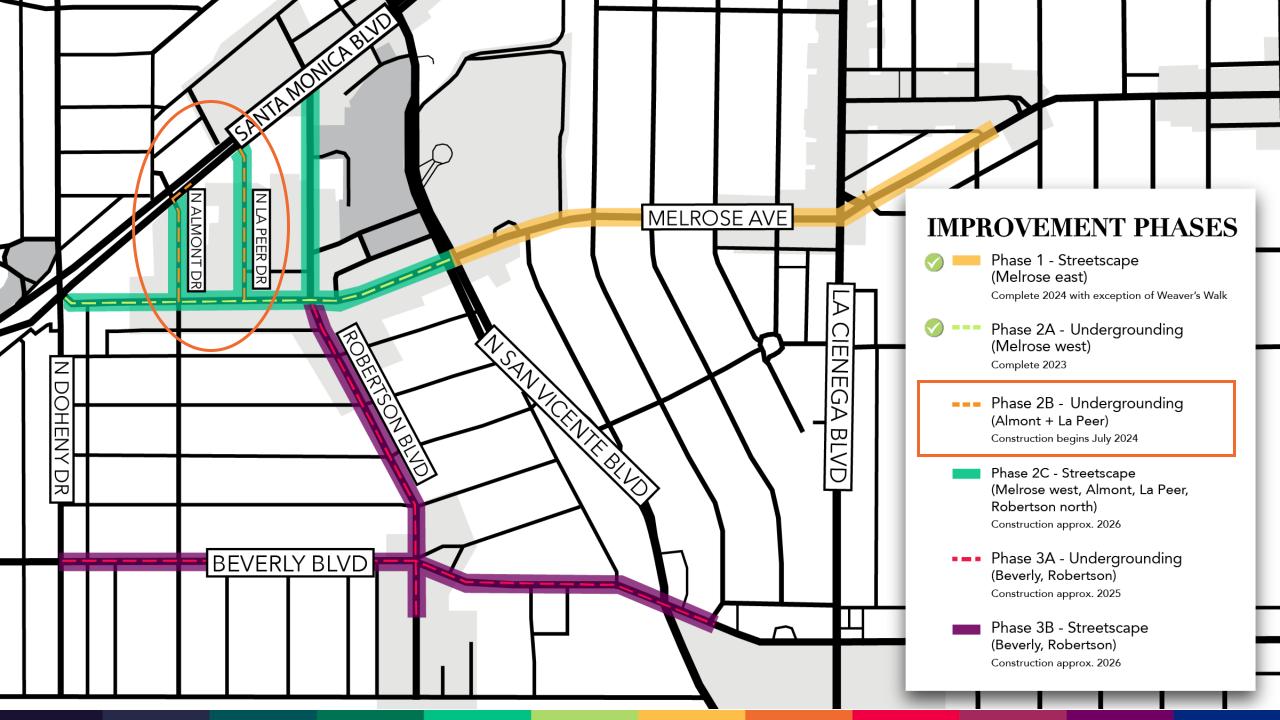
**2019 & Beyond:** 30+ community meetings



# 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







## Project Timeline

Phase	Project	Construction Dates
1	<b>Melrose Streetscape Improvements</b> – Melrose from San Vicente Blvd. to Croft Ave.	Complete 2024
	Gathering Space – Melrose Ave. at Norwich Dr.	TBD
2A	<b>Utility Undergrounding</b> – Melrose West of San Vicente Blvd.	Complete 2023
	Segments along La Peer and Almont	
2B	Utility Undergrounding – Almont + La Peer	Begin July 2024
2C	Melrose Triangle Streetscape Improvements – Melrose Ave. (San Vicente Blvd. to Doheny), La Peer Drive (from Santa Monica Blvd. to Melrose Ave.), Almont Dr. (Santa Monica Blvd. to Melrose Ave.) and Robertson from Melrose Ave. to Santa Monica Blvd.	Approx. 2026
3A	<b>Utility Undergrounding</b> – Beverly Blvd. E to W. City Limit and Robertson South of Melrose	Approx. 2025
3B	<b>Beverly/Robertson Streetscape</b> – Beverly Blvd. and Robertson	Approx. 2026

### WEHO BESIGN DISTRICT





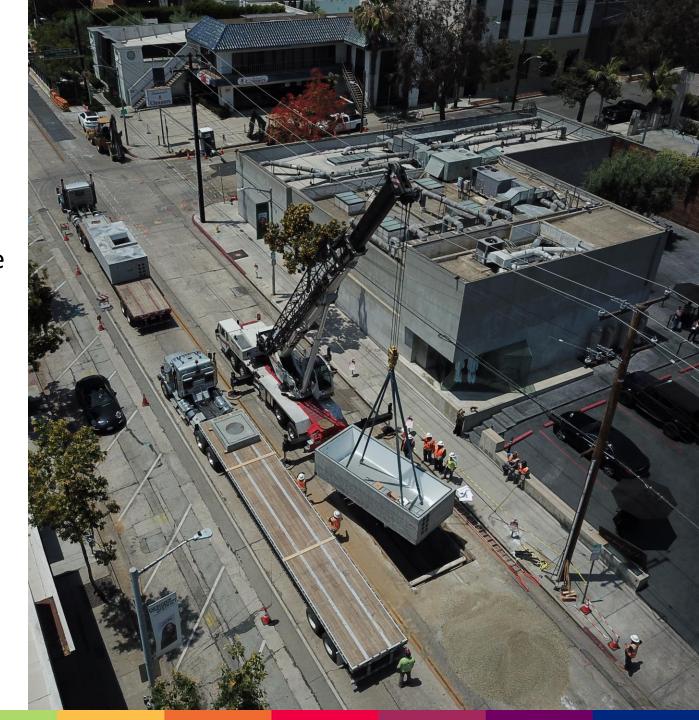






### **Work Activities**

- Sawcut and remove pavement for mainline trench in roadway.
- Excavate and install vaults.
- 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.



### **Vault Installations**

### What to Expect:

- Each vault takes about three days to install.
- Large cranes required for installation.
- Road closed to through traffic. Local access allowed.
- Crews to guide vehicles and pedestrians.

### N Almont Dr: Mid July 2024

- 1 ~July 10, 2024\*
- 2 ~ July 16, 2024\*

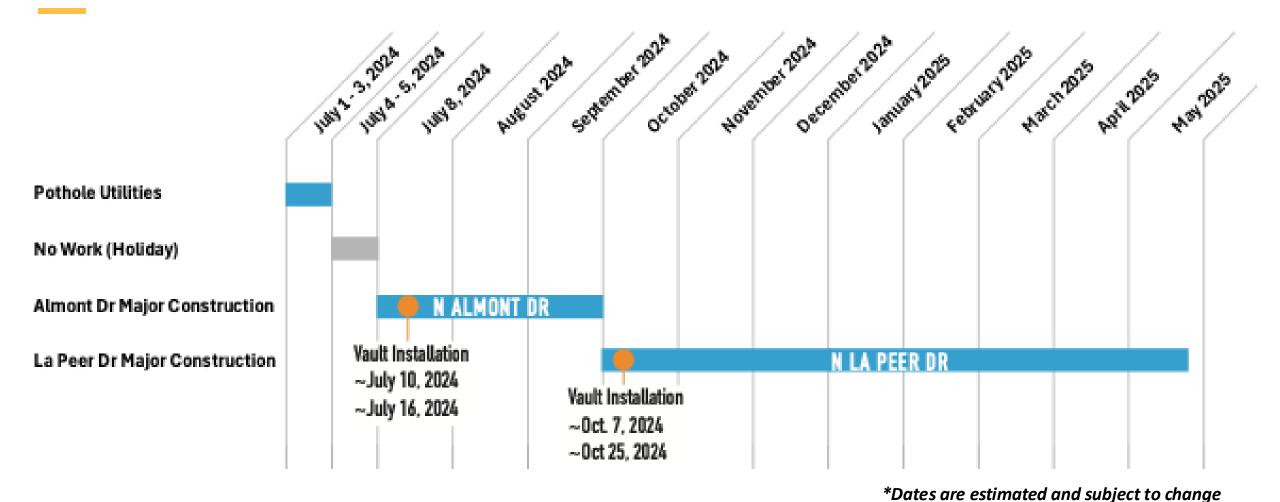
### N La Peer Dr: Mid October 2024

- 1 ~Oct. 7, 2024\*
- 2 ~Oct. 25, 2024\*

\*Dates are estimated and subject to change



### **Baseline Schedule**



# Schedule Overview

Construction Start: July 1, 2024

Contract Duration: 365 calendar days

**Working Hours:** 8AM – 5PM

Monday – Friday

Lane Closures: 9AM – 4PM





# 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 closures with notification.
- Pedestrian access to businesses will be maintained.
- Construction crews will minimize dust and noise as much as possible.

# **Utility Company Work**

- Bali Construction will perform major construction activities to prepare utility companies for swift connections.
- Lessen the impact to businesses.
- Utility shut-downs (cut-overs and tie-ins) will be scheduled by individual utility companies.
- Coordinate with utilities to give advance notification for service interruptions.
- We want to partner with you!



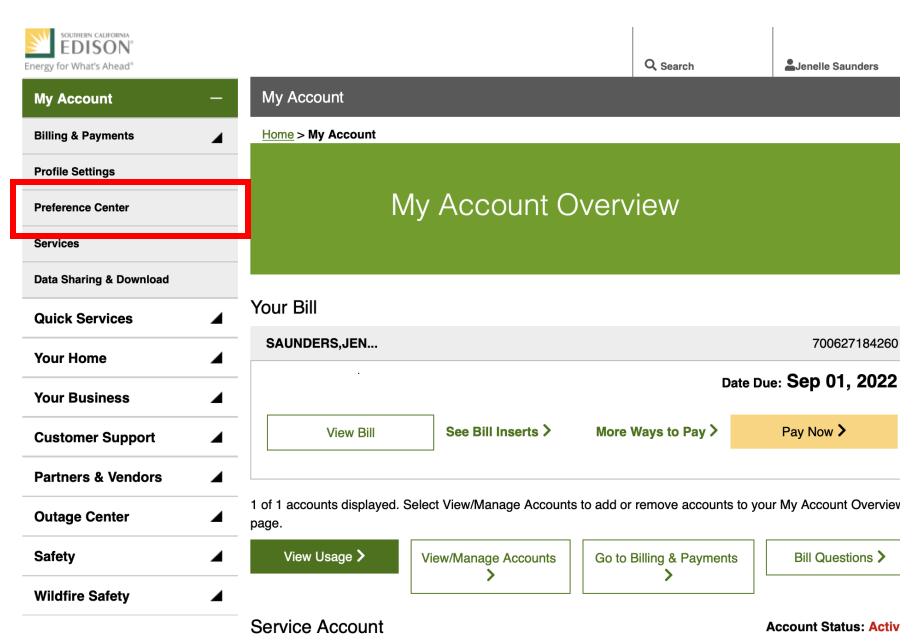






## SCE Notifications

- Sign in or set up account at SCE.com
- 2. Once signed in, click on Preference Center



- 3. Scroll to Outage Alerts
- 4. Use toggles to turn on alerts and input desired contact information (email, text, or phone call)

#### **Preference Center Customer Support** Paperless Billing (i) On Get your statements online. **Partners & Vendors** ✓ View / Edit **Outage Center Outage Alerts** Safety **Emergency Alerts** (i) Off Stay informed about Public Safety Power Shutoff Wildfire Safety (PSPS) events and Rotating Outages. Repair and Maintenance Alerts (i) Stay informed about unplanned repair and planned On maintenance outages. View / Edit **Other Notifications Budget Assistant Notifications** (i) Off Get early warning of projected high usage charges. **Critical Peak Pricing**

Notifications (i)

Plan for Critical Peak Pricing events.

Off

expanded to encompass additional alert and notification types in the future.

English Edit

SCE Updates
Get updates about rebates, savings, and promotions.

Implication of the promotion of the

Manage Profile Settings >

# Signage & Support





## BUSINESSES

# OPEN

### **DURING CONSTRUCTION**



Design District Streetscape Project 1(800) 362-3996

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# JOIN OUR MAILING LIST

**Email Us** 

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### GIVE US FEEDBACK

**Project Feedback Line** 

1 (800) 362-3996



# VISIT OUR WEBSITE

**Project Website** 

WeHoDesignDistrictStreetscape.com



