



City of West Hollywood
California 1984

WEHO | DESIGN DISTRICT STREETSCAPE

Phase 1A – Utility Undergrounding
Phase 2 – Melrose Ave Streetscape



Meet the Team

Lead Agency



Construction Manager



SCE Contractor



Contractor



Designer



Funded in Part By



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

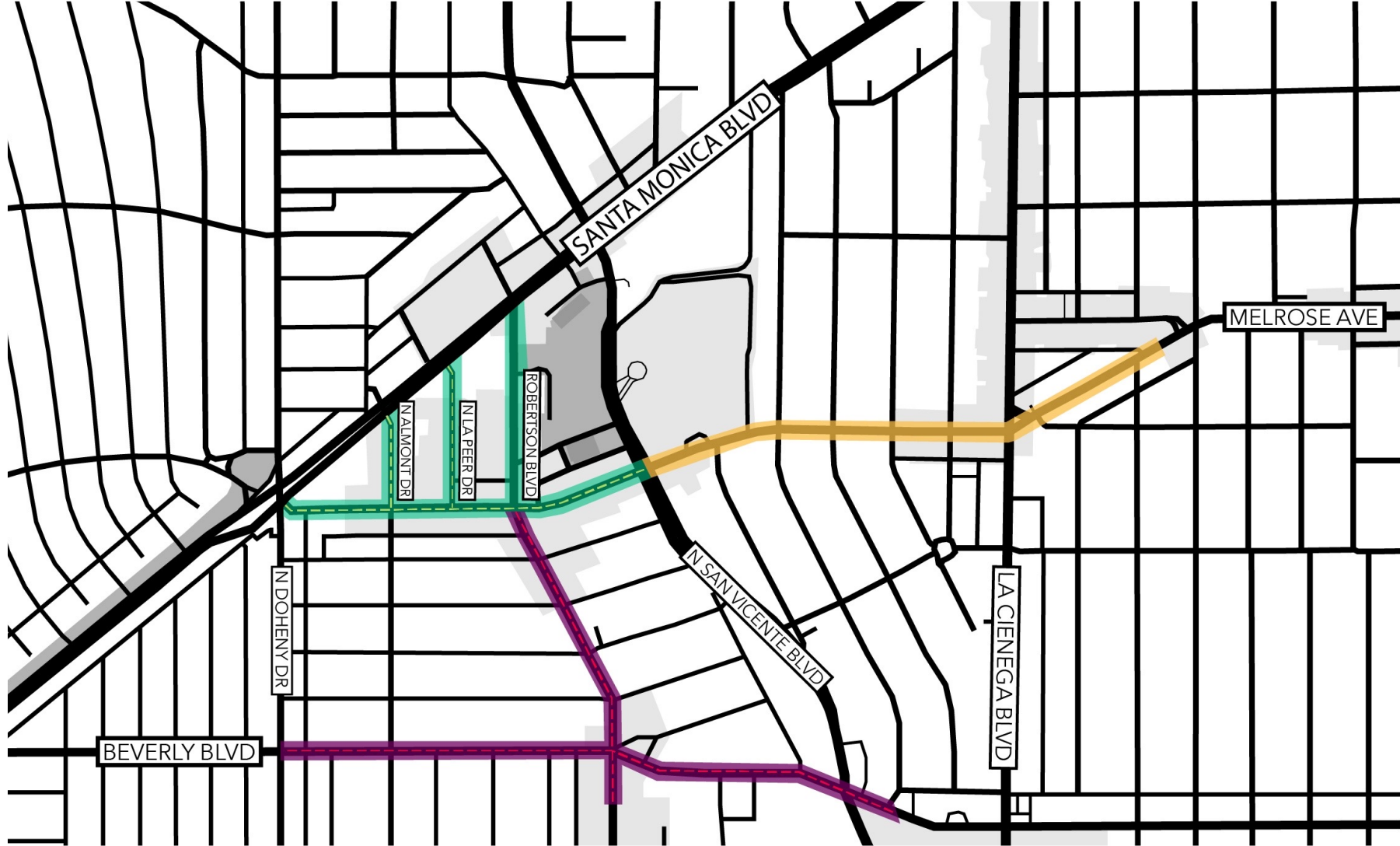
2019 & Beyond: 10+ community meetings





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



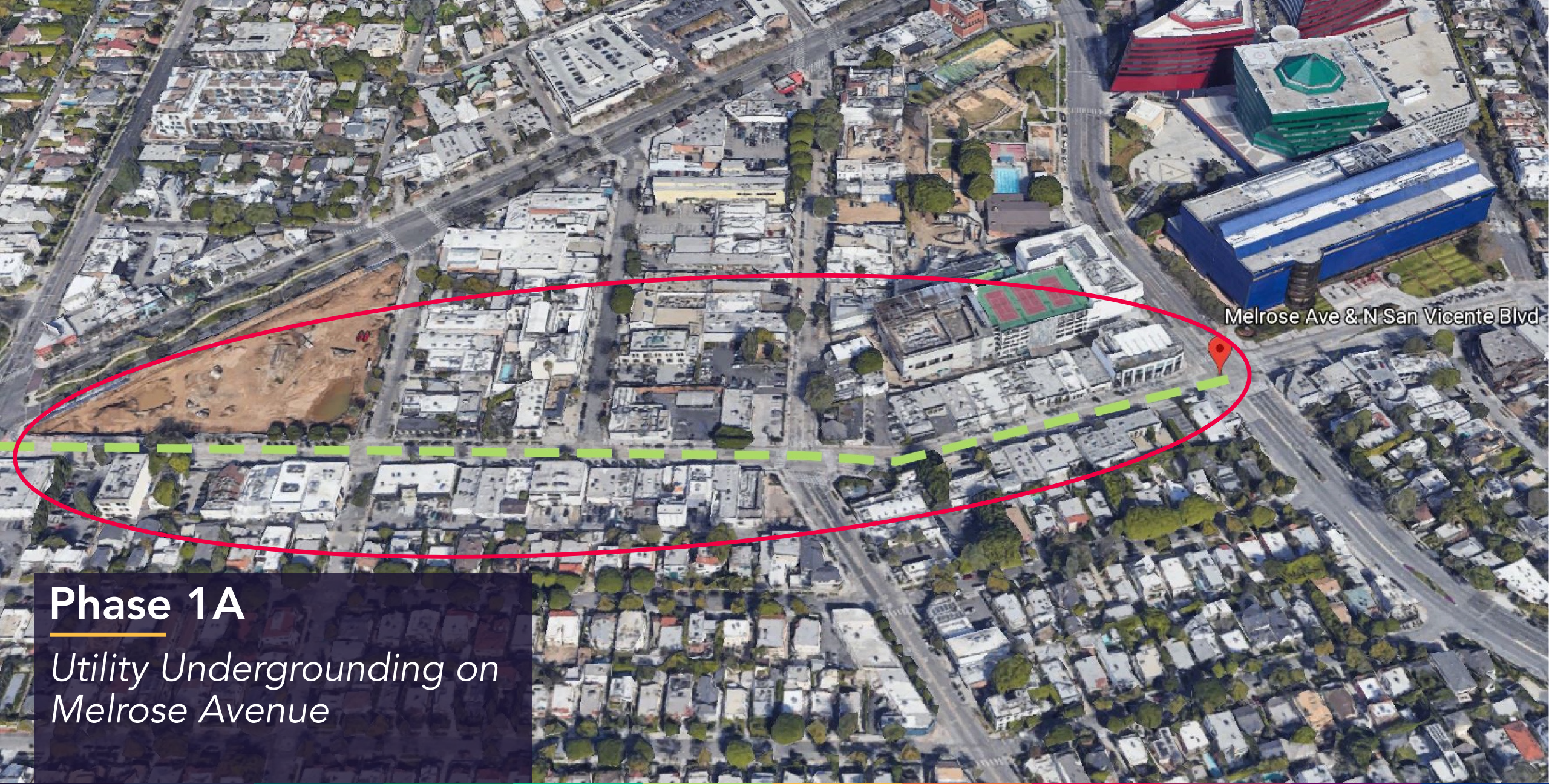
IMPROVEMENT PHASES

Streetscape Phases

- Phase 2
- Phase 3
- Phase 5

Underground Phases

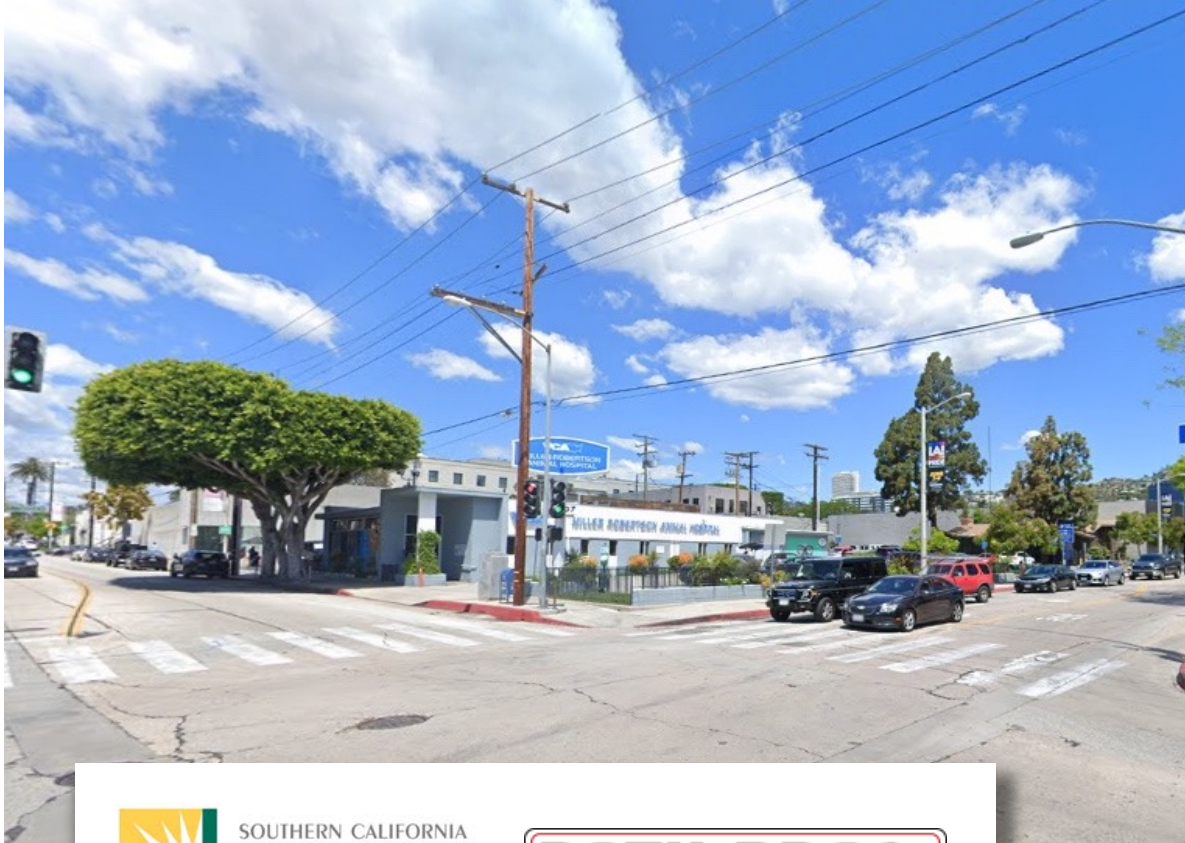
- Phase 1A
Undergrounding
(Melrose)
- Phase 1B
Undergrounding
(Almont + La Peer)
- Phase 4
Undergrounding



Melrose Ave & N San Vicente Blvd

Phase 1A

*Utility Undergrounding on
Melrose Avenue*



Utility Undergrounding













Southern California Edison (SCE) is leading the utility undergrounding phase in cooperation with the City of West Hollywood and Berg.

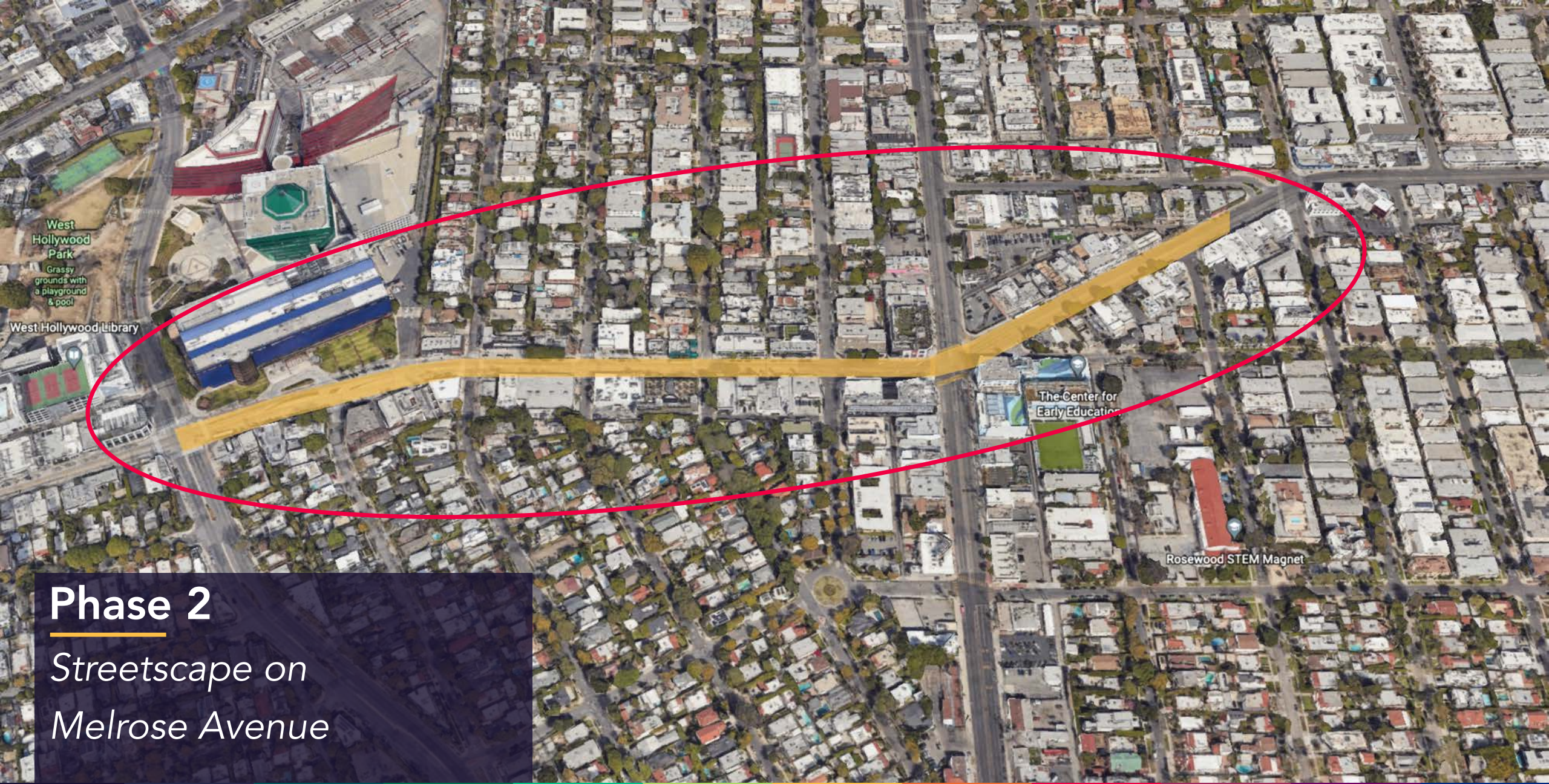
Undergrounding of Overhead Poles



Undergrounding: 6-Week Look-Ahead

Construction Start: April 2022
Contract Duration: Approx. 8 months

ID	Task Name	Duration	Start	Finish	2022	
					Jun	Qtr 3, 2022 Jul
1	Fuller 16KV Rule 20	31 days	Fri 6/10/22	Fri 7/22/22		
2	Crew #1: Will trench at intersection of Melrose and Almont Dr.	11 days	Fri 6/10/22	Fri 6/24/22		
3	Crew #2: Working at intersection of Melrose and La Peer.	2 days	Mon 6/13/22	Tue 6/14/22		
4	Crew #2: Working on North Almont.	3 days	Wed 6/15/22	Fri 6/17/22		
5	Crew #2: Finish ALL work on La Peer and mandrel all conduits.	8 days	Fri 6/24/22	Tue 7/5/22		
6	Crew #2: Finish ALL work on North Almont Dr.	8 days	Wed 7/6/22	Fri 7/15/22		
7	Crew #3: Remove Plates on East Melrose Ave.	1 day	Mon 6/13/22	Mon 6/13/22		
8	Crew #3: Working on South Almont.	9 days	Tue 6/14/22	Fri 6/24/22		
9	Crew #4: Continue restoration on Melrose heading West.	8 days	Wed 7/6/22	Fri 7/15/22		
10	Crew #1: Working on both AT&T crossings on Melrose Ave.	10 days	Mon 6/27/22	Fri 7/8/22		
11	Crew #1: Trenching on West Melrose Ave to last vault.	10 days	Mon 7/11/22	Fri 7/22/22		
12	Crew #3: Finish last crossing at Robertson's.	4 days	Mon 6/27/22	Thu 6/30/22		



Phase 2

Streetscape on
Melrose Avenue



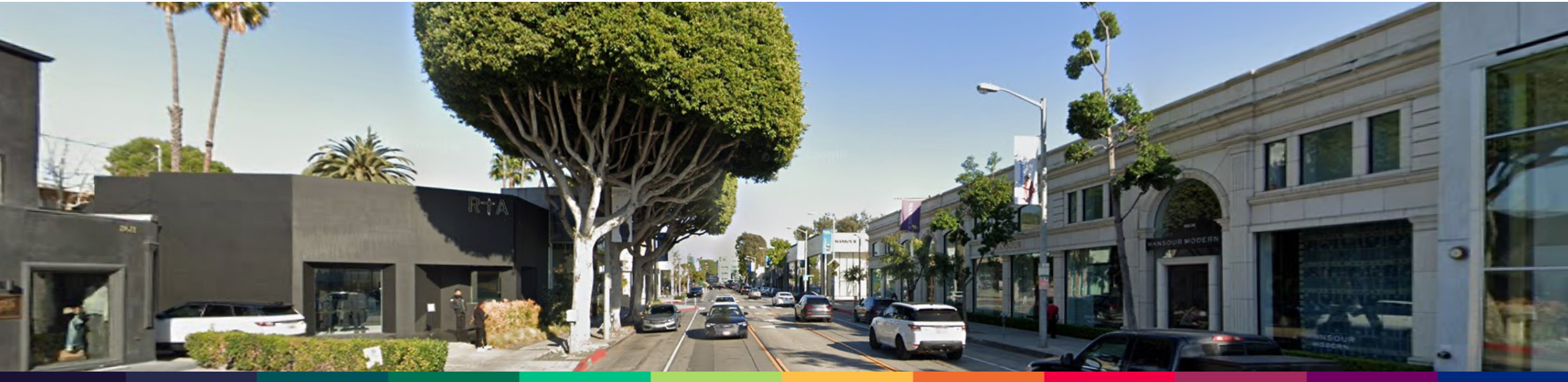
Schedule Overview

Construction Start: May 9, 2022

Contract Duration: 365 calendar days
(approx. 1 year)

Working Hours: 8AM – 5PM
Monday – Friday

Lane Closures: 9AM – 4PM



Stage 5: May 2023 – Aug 2023



Parking Validation Program

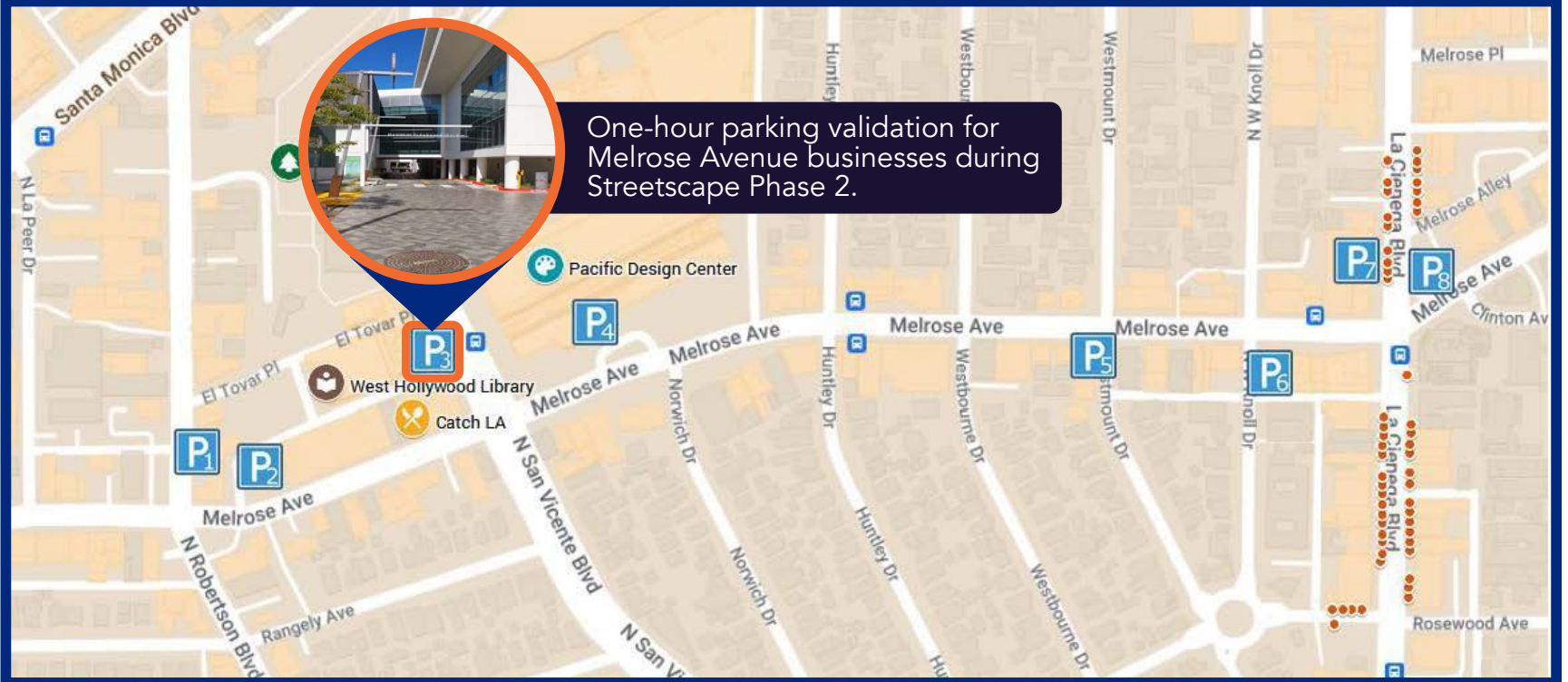


Melrose
Streetscape
Parking Map

Validated Public Parking for **WEST HOLLYWOOD PARKING GARAGE** 625 N. SAN VICENTE BOULEVARD

Melrose Ave Validation Program

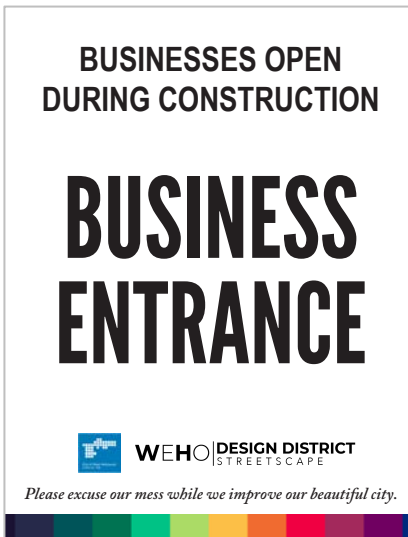
- 1-hour additional parking with validation (2-hours free total)
- Valid at City Structure 625 N San Vicente Blvd. only
- Scan QR code below to request validations tickets



Signage & Options



Wayfinding Signs



Flags & Banners



JOIN OUR MAILING LIST

Email Us

WeHoDesignDistrictStreetscape@
bergcm.com



GIVE US FEEDBACK

Project Feedback Line

1 (800) 362-3996



VISIT OUR WEBSITE

Project Website

WeHoDesignDistrictStreetscape.com



QUESTIONS