

Alondra Park Multi-Benefit Stormwater Capture Project

Presented by: Lara Awad & Anthony Vidal

Date: November 8, 2023

Alondra Park Multi-Benefit Stormwater Capture Project



Overview

The Project will construct a stormwater capture system at Alondra Park

- The project will implement multiple underground stormwater capture components
- Capturing runoff that will either be diverted into the sanitary sewer system or treated and released into the Dominguez Channel
- Various above ground and recreational enhancements to be implemented at Alondra Park

Construction is anticipated to begin in December 2023.



Project Partners



City of Redondo Beach

City of Lawndale

City of El Segundo City of Hawthorne

City of Manhattan Beach

Caltrans

Department of Parks & Recreation





Community Outreach



| Past Events | | |
|------------------|----------------------------------|--|
| August 26, 2020 | Virtual Community Event | |
| October 28, 2021 | Trick or Treat Event at the park | |
| April 20, 2023 | Info Session at the Park | |
| August 17, 2023 | Update Info Session at the Park | |





Above Ground Improvements





Underground Improvements





Contractor Information



OHLA USA

"We have built some of the most complex, challenging projects - from coast to coast."

- Road Improvement Projects
- Building Improvement Projects
- Stormwater Quality Project
 - Machado Lake Ecosystem Rehabilitation





Current Project Schedule



Contract executed and Notice to Proceed (NTP1) issued to the contractor on September 19.

Contract Execution

First phase of fencing starts November 15. Moving in starts early December.

Mobilization

Partial park closures and impacts due to construction (Playground and community center still accessible)

> Construction Impacts

NOV 8, 2023 Mid DEC 2023

Mid SEP 2023 NOV 15, 2023 DEC '23 – MAR '26

Present Day

Final preconstruction meeting at Alondra Park with community before construction begins.

Construction Begins

Construction will officially begin.

Project Completion

2026

Expected date of when project is set to be completed

Construction Timeline and Milestones



**Tentative **

| Task | Timeline |
|-------------------------|------------------------------------|
| Excavation | Start 12/22/2023 to End 11/15/2024 |
| Street Improvements | Start 03/27/2024 to end 05/03/2024 |
| Landscaping/Hardscaping | Start 10/15/2024 to end 02/14/2025 |
| Parking Lot | Start 11/15/2024 to end 01/27/2025 |

Construction anticipated to end February 2026





Construction Impacts

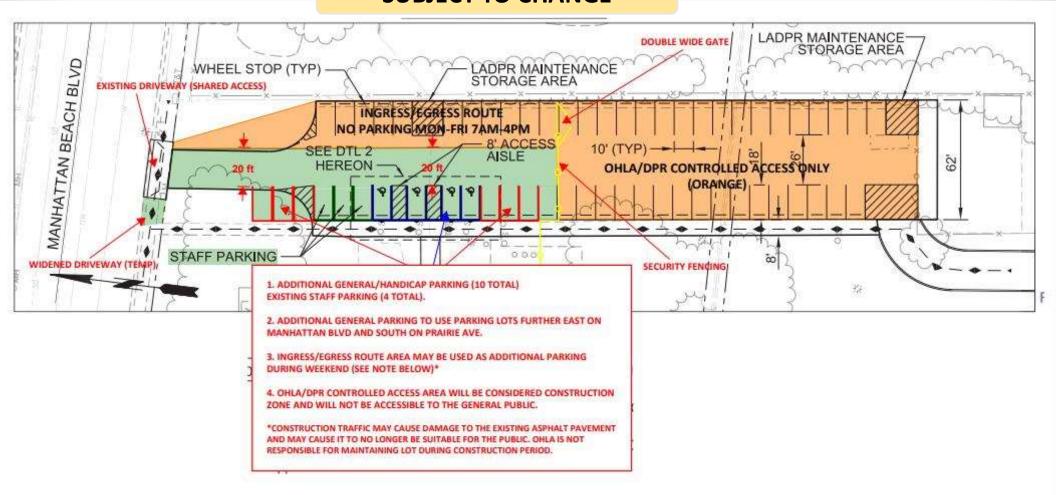




Construction Impacts (cont.)



** SUBJECT TO CHANGE **





Construction Impacts (cont.)



| Typical Working Hours | 7:00 AM – 3:30 PM MON-FRI |
|-----------------------------|--|
| Traffic Control | In place |
| Max. Allowable #truck trips | 150 One Way |
| Playground | Open |
| Community Center | Open |
| Excessive Noise | Sound blankets |
| Dust | Additional Street sweeping and watering (SCAQMD) |





Questions?



Contact Information:

Lara Awad

lawad@pw.lacounty.gov Associate Civil Engineer Office: (626) 300-4647

Link to Project Site:

Anthony Vidal

avidal@pw.lacounty.gov Assistant Civil Engineer Office: (626) 300-4743

Mona Bitar

mbitar@pw.lacounty.gov Project Manager Office: (323) 326-7473

