

# CITY OF LYNWOOD

## NOTICE OF INTENT TO ADOPT A MITIGATED NEGATIVE DECLARATION

**To:** Agencies, Organizations and Interested Parties  
**From:** City of Lynwood  
**Subject:** Notice of Intent to Adopt an Initial Study/Mitigated Negative Declaration (IS/MND) for the Lynwood Park Stormwater Capture Project

The City of Lynwood ("City") is the Lead Agency under the California Environmental Quality Act (CEQA) for the proposed Project identified below. The City has prepared an Initial Study (IS) to determine the environmental effects of the proposed Project and finds issuance of a Mitigated Negative Declaration is the appropriate level of CEQA environmental review.

**Agencies:** The City requests that your agency review the scope and content of the environmental information relevant to your agency's statutory responsibilities in connection with the proposed Project, in accordance with California Code of Regulations, Title 14, Section 15086(a).

**Organizations and Interested Parties:** The City requests your comments and concerns regarding the environmental issues associated with the proposed Project.

**Project Title:** Lynwood Park Stormwater Capture Project

**Project Location:** 11301 Bullis Road, Lynwood, CA 90262

**Project Description:** The proposed Project would construct a regional stormwater runoff capture facility within Lynwood Park to provide multiple benefits including improved flood control, water quality, and water supply (through infiltration to groundwater), as shown on Exhibit 1, Regional Location and Local Vicinity. The stormwater facility would involve two stormwater diversion structures, which would divert water from Los Angeles County Flood Control District (LACFCD) East Compton Creek storm drains located along Bullis Road and Birch Street into an underground capture, treatment, and infiltration facility situated beneath the existing soccer fields. The Project represents an opportunity to implement regional-scale pollutant load reductions from a sizeable drainage area in the Lower Los Angeles River (LLAR) Watershed and increase infiltration to the underlying groundwater aquifer. The Project would provide in-kind replacement of the existing soccer field facilities, which would provide the City an opportunity to rehabilitate these recreation facilities as part of the Safe Clean Water Program (SCWP). The Project would also include parking lot enhancements, such as native landscaping, permeable pavement and bioswales, an ephemeral stream, and a butterfly garden.

**Environmental Determination:** An Initial Study recommending a Mitigated Negative Declaration (MND) has been prepared. Possible impacts identified in the Initial Study include those related to Biological Resources, Cultural Resources, Geology and Soils, Noise and Vibration, and Recreation. With implementation of mitigation measures, all potential impacts would be less than significant.

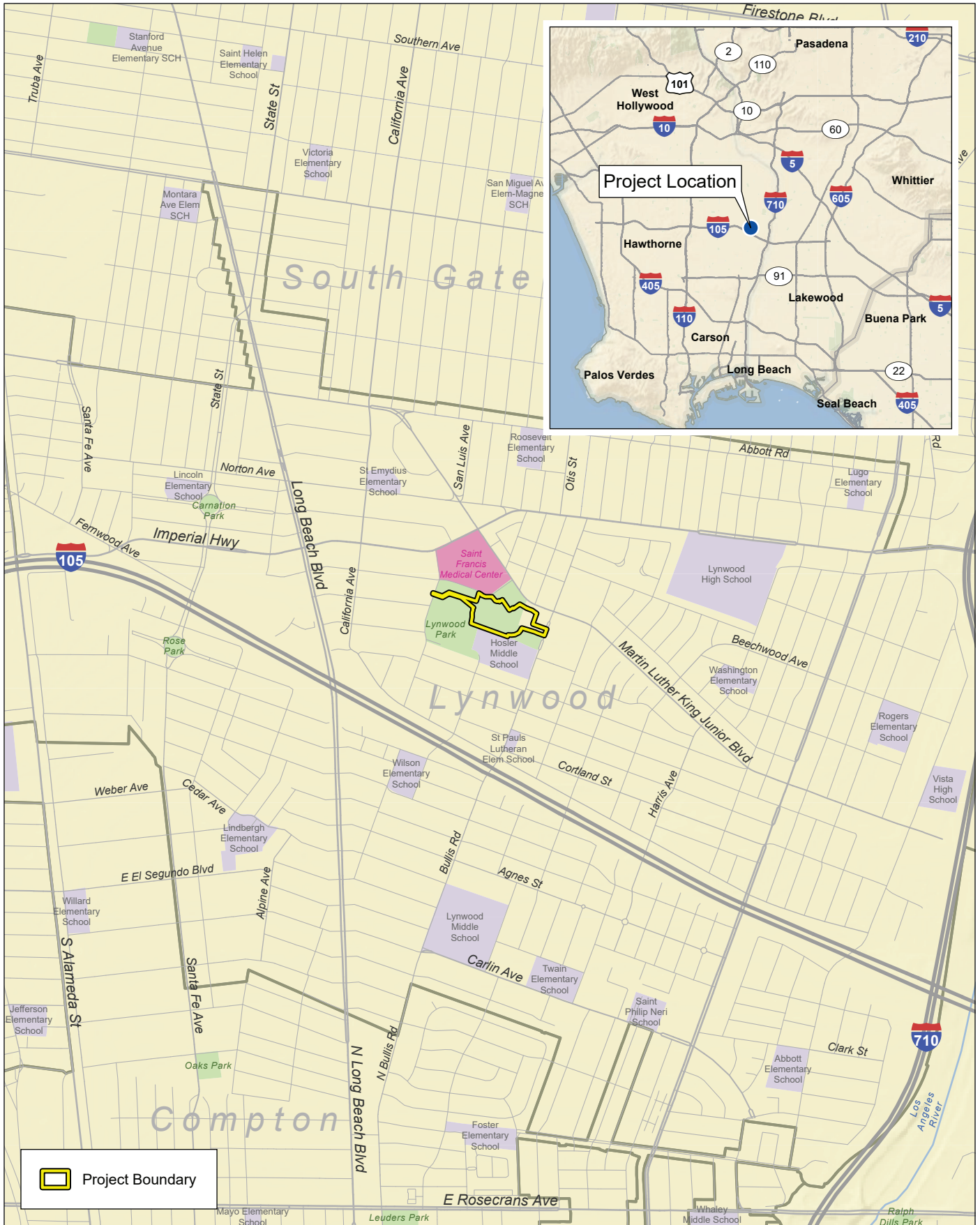
**Public Review Period/Responses and Comments:** The IS/MND will be available for public review and comment pursuant to California Code of Regulations, Title 14, Section 15087. The City will accept written comments for 30 days, between **June 16, 2025** and no later than 5 PM on **July 16, 2025**. Please identify a contact person for your agency or organization and send your comments to:

City of Lynwood, Department of Public Works  
Attn: Ahmad R. Ansari, PE, Contract City Engineer  
11750 Alameda Street  
Lynwood, CA 90262  
aansari@Lynwoodca.gov

**Documentation Availability:** This IS/MND and associated materials are available for review during regular business hours at the following locations:

City of Lynwood Public Works Division, 11750 Alameda Street, Lynwood CA 90262  
City of Lynwood Planning Division, 11330 Bullis Road, Lynwood CA 90262  
City of Lynwood Department of Community Development, 11350 Bullis Road, Lynwood, CA 90262

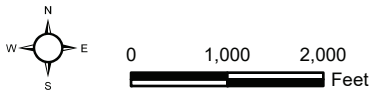
The document is available on-line on the City's website at: <https://tinyurl.com/4e7zxm6r>



**Regional Location and Local Vicinity**

**Exhibit 1**

Lynwood Park Stormwater Capture Project IS/MND



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