



## 1000 Seward Project

Environmental Case: ENV-2020-1239-EIR  
State Clearinghouse No. 2020120239

**Project Location:** 1000 and 1006 North Seward Street; 1003, 1007, and 1013 North Hudson Avenue; and 6565 West Romaine Street, Los Angeles, California 90038

**Community Plan Area:** Hollywood

**Council District:** 13—Soto-Martinez

**Project Description:** The 1000 Seward Project includes demolition of two existing commercial buildings totaling 10,993 square feet and a surface parking lot, and the development of a 10-story commercial building on a 34,152-square-foot (0.78-acre) site located at 1000 and 1006 Seward Street; 1003, 1007, and 1013 Hudson Avenue; and 6565 Romaine Street (Project Site) in the Hollywood Community Plan Area of the City. The Project would include the development of new office, restaurant, and retail uses totaling 150,458 square feet. Specifically, the Project would develop 136,842 square feet of office uses, 11,152 square feet of restaurant uses (of which 6,100 square feet may be used for an entertainment use), and 2,464 square feet of retail uses. The proposed uses would be located within a single nine-story building (with an additional rooftop level for mechanical equipment and an outdoor entertainment/tenant terrace) with a maximum height of 127 feet 6 inches to the top of the highest occupiable level and a maximum height of 155 feet to the top of the elevator shaft. In accordance with the Los Angeles Municipal Code (LAMC), the Project would provide 310 vehicular parking spaces and 58 bicycle parking spaces (36 long-term and 22 short-term) within four subterranean parking levels, one at-grade level, and one fully enclosed and mechanically ventilated above grade parking level. Upon completion of either option, the Project would result in 150,600 square feet of floor area within the Project Site with a floor area ratio (FAR) of 4.4:1.

**PREPARED FOR:**

The City of Los Angeles  
Department of City Planning

**PREPARED BY:**

Eyestone Environmental, LLC

**APPLICANT:**

39 South, LLC

# Table of Contents

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	<u>Page</u>
I. INTRODUCTION .....	I-1
II. RESPONSES TO COMMENTS.....	II-1
A. Introduction.....	II-1
B. Matrix of Comments Received on the Draft EIR .....	II-2
C. Comment Letters.....	II-6
III. REVISIONS, CLARIFICATIONS, AND CORRECTIONS TO THE DRAFT EIR .....	III-1
IV. MITIGATION MONITORING PROGRAM .....	IV-1

## APPENDICES

- Appendix FEIR-1 Draft EIR Comment Letters
- Appendix FEIR-2 Health Risk Assessment
- Appendix FEIR-3 CalEEMod Summer Output Files
- Appendix FEIR-4 AQ-GHG-Energy Memorandum
- Appendix FEIR-5 Transportation Memorandum
- Appendix FEIR-6 2022 Scoping Plan Consistency Analysis

# List of Tables

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<u>Table</u>	<u>Page</u>
Table II-1	Matrix of Comments Received on the Draft EIR..... II-2
<u>Revised</u> Table II-1	Summary of Proposed Floor Area ..... III-3
<u>Revised</u> Table IV.A-3	Estimated Daily Regional Operational Criteria Pollutant Emissions—Baseline..... III-9
<u>Revised</u> Table IV.A-6	Estimate of Maximum Regional Project Daily Construction Emissions (pounds per day) ..... III-13
<u>Revised</u> Table IV.A-7	Estimate of Maximum Regional Project Daily Operational Emissions—At Project Buildout ..... III-14
<u>Revised</u> Table IV.A-8	Estimate of Maximum Localized Daily Project Construction Emissions (pounds per day) ..... III-15
<u>Revised</u> Table IV.A-9	Estimate of Maximum Localized Project Daily Operational Emissions—At Project Buildout (pounds per day) ..... III-17
<u>Revised</u> Table IV.D-11	Annual Project GHG Emissions Summary (Buildout Year) (metric tons of carbon dioxide equivalent [MTCO <sub>2e</sub> ]) ..... III-19