

# City of Whittier

13230 Penn Street, Whittier, California 90602-1772

Tel: (562) 567-9320

# NOTICE OF PREPARATION OF DRAFT ENVIRONMENTAL IMPACT REPORT

The City of Whittier (City) is the lead agency pursuant to the California Environmental Quality Act (CEQA) and intends to prepare an Environmental Impact Report (EIR) for the proposed project identified below.

Lead Agency: City of Whittier, Community Development Department

13230 Penn Street, Whittier, CA 90602-1772

Phone: 562-567-9320

Project Title: Whittier Boulevard Business Center

City Project No.: Development Review Permit No. DRP21-0065 Conditional Use Permit No. CUP22-0007

Certificate of Appropriateness No. HRC22-0012

**Project Location:** 12352 Whittier Boulevard, Whittier CA 90606

NOP Comment Period: The 30-day public review period will commence on December 14, 2022 and end on January 13, 2022. Written comments on the NOP must be received at the City within the public review period. Please focus your comments on issues related to the scope and content of the environmental analysis that will be included in the EIR. All scoping comments must be received by the City or postmarked by January 13, 2023. Due to the time limits mandated by state law, the City recommends that your feedback is provided at the earliest possible date. Trustee Agencies and Responsible agencies are asked to identify their statutory authorities pertaining to the Project. If applicable, please include the name and contact information of a contact person for your agency. Direct all comments to: Ellen Fitzgerald, Principal Planner, 13230 Penn Street, Whittier, CA 90602, or via email to efitzgeraldl@cityofwhittier.org. Copies of the Notice of Preparation are available for review at the above address, at the Whitter Central Library at 7344 Washington Avenue and the Whittwood Branch Library at 10537 Santa Gertrudes Avenue and on the City's website at: www.cityofwhittier.org/government/community-development/environmental-documents-notices. In addition, the Notice of Preparation was directly uploaded to the CEQAnet Web Portal in the State Clearinghouse of the Governor's Office of Planning and Research.

## Introduction

This Notice of Preparation (NOP) has been prepared to notify agencies, organizations, and interested parties that the City of Whittier (City), as Lead Agency, will prepare an Environmental Impact Report (EIR) pursuant to the California Environmental Quality Act (CEQA) for the Whittier Boulevard Business Center Project (Project). The EIR will assess the effects of the Project on the environment, identify potentially significant impacts, identify feasible mitigation measures to reduce or eliminate potentially significant environmental impacts, and discuss potentially feasible alternatives to the Project that may accomplish basic objectives while lessening or eliminating any potentially significant Project-related impacts.

In accordance with CEQA, the City requests that agencies review the description of the Project provided in this NOP and provide comments or guidance on the scope of environmental issues related to the statutory responsibilities of the Lead Agency. The EIR will be used by the City when considering the Project for approval and by other Responsible and Trustee Agencies to support their discretionary actions related to the Project, as applicable.

# **Project Description**

The Project involves the proposed redevelopment of a 13.49-acre property (the "Project site") with one employment-generating manufacturing building having up to 295,499 s.f. of floor space, consisting of 288,499 s.f. of ground floor space and 7,000 s.f. of mezzanine space. The Project site is located on the western side of the Whittier Boulevard frontage road, between Walnut Grove Drive and Pacific Place. APNs: 8170-026-011 and 8170-026-015. The site is currently developed with three attached buildings having a total building footprint area of approximately 213,430 s.f. The existing buildings are currently vacant but previously housed the former Leggett and Platt manufacturing facility, which manufactured metal bedframes since the 1950's. As part of the Project, the existing buildings would be demolished to construct the new proposed building.

Applications filed with the City of Whittier include the following:

- Development Review Permit No. DRP21-0065 is proposed to allow for redevelopment of the 13.49-acre Project site with one building having a total square footage of 295,499 s.f., which includes a building footprint of 288,499 s.f. and approximately 7,000 s.f. of mezzanine space, along with associated landscaping, lighting, and off-street parking. The proposed building's tenant is not known at this time; however, the building is designed to accommodate uses such as manufacturing, assembly, research and development, light industrial, and related uses, with less than 49% of the building devoted to storage. The building is designed with a primary office space facing the Whittier Boulevard frontage road, a potential future office at the northwest corner of the building, and 24 loading docks positioned on the south-facing side of the building. A total of 417 parking stalls are proposed in a surface parking lot to service the building.
- o Conditional Use Permit No. CUP22-0007 is requested to grant a development hardship for orchard parking (Section 4.0.5.m.4.d)) and publicly accessible open space (Section 4.0.5.n.) under the Development Hardship provisions of the Whitter Boulevard Specific Plan (WBSP).
- Certificate of Appropriateness No. HRC22-0012 is requested to authorize the proposed demolition of the existing onsite structures, which may meet Criteria E of Whittier's Historic Preservation Ordinance, related to being the site of an important historical event or being associated with events that made a meaningful contribution to City of Whittier during the years 1950-1967 when Ekco Products Company was operating out of the building at 12352 Whittier Boulevard.

# POTENTIAL ENVIRONMENTAL EFFECTS OF THE PROJECT

Based on the preparation of an environmental Initial Study, the City of Whittier in its capacity as Lead Agency for the proposed Project has determined that the Project may result in significant impacts under the topics checked below, requiring further analysis in the EIR:

□ Aesthetics	☐ Agricultural Resources	☐ Air Quality
☐ Biological Resources	□ Cultural Resources	□ Energy
☑ Geology / Soils	☑ Greenhouse Gas Emissions	⋈ Hazards & Hazardous
Materials		
☐ Hydrology / Water Quality	□ Land Use / Planning	☐ Mineral Resources
Noise     Noise	□ Population / Housing	□ Public Services
□ Recreation	□ Transportation	
☐ Utilities / Service Systems	□ Wildfire	□ Mandatory Findings of
Significance		

# Attachments:

Figure 1 – Project Location Map

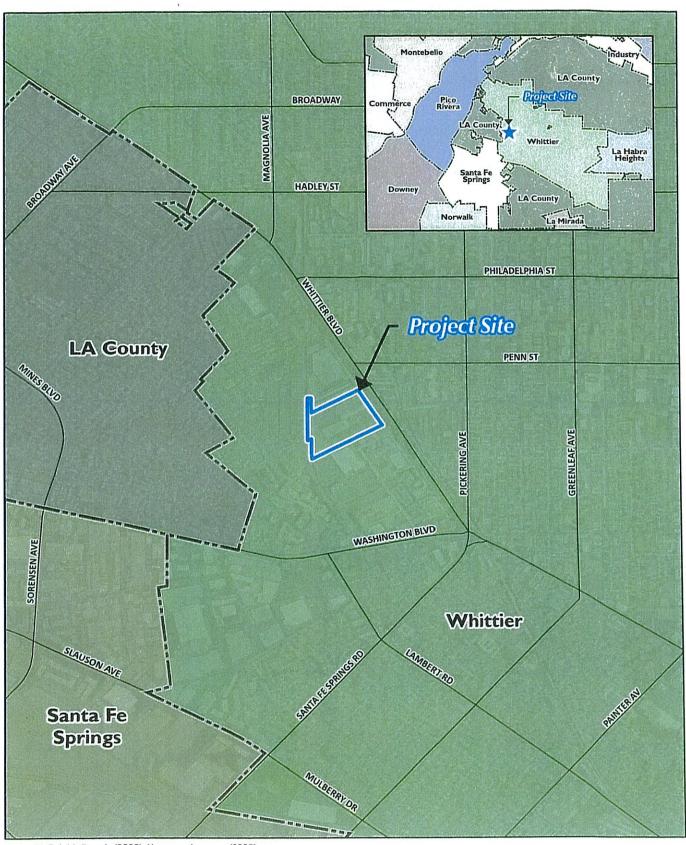
Figure 2 - USGS Map

Figure 3 – Aerial Photograph

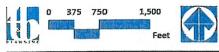
Figure 4 - Proposed Development Plan

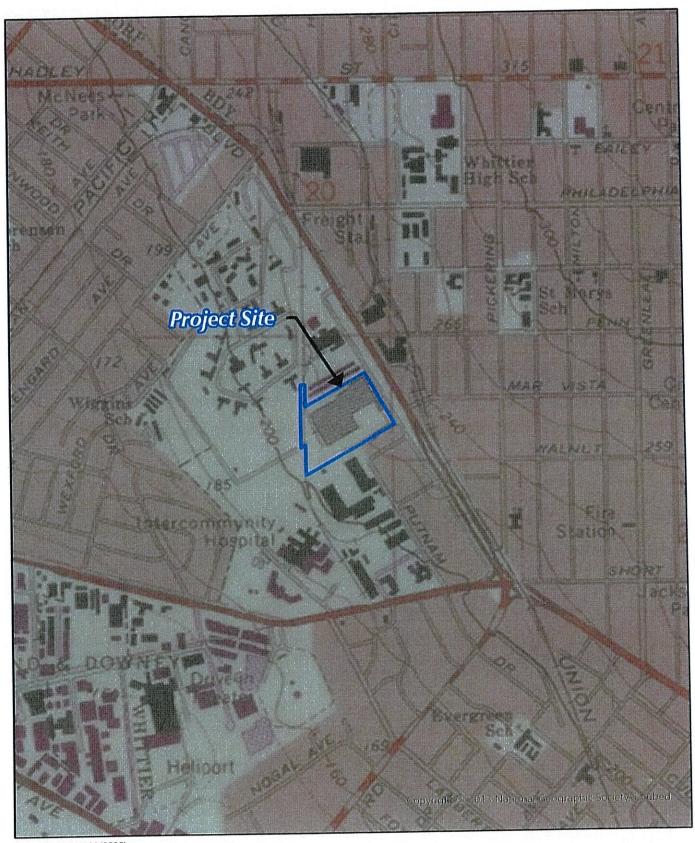
Environmental Initial Study, available on the City's website at:

 $\underline{\text{https://www.cityofwhittier.org/government/community-development/environmental-documents-notices}}$ 

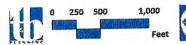


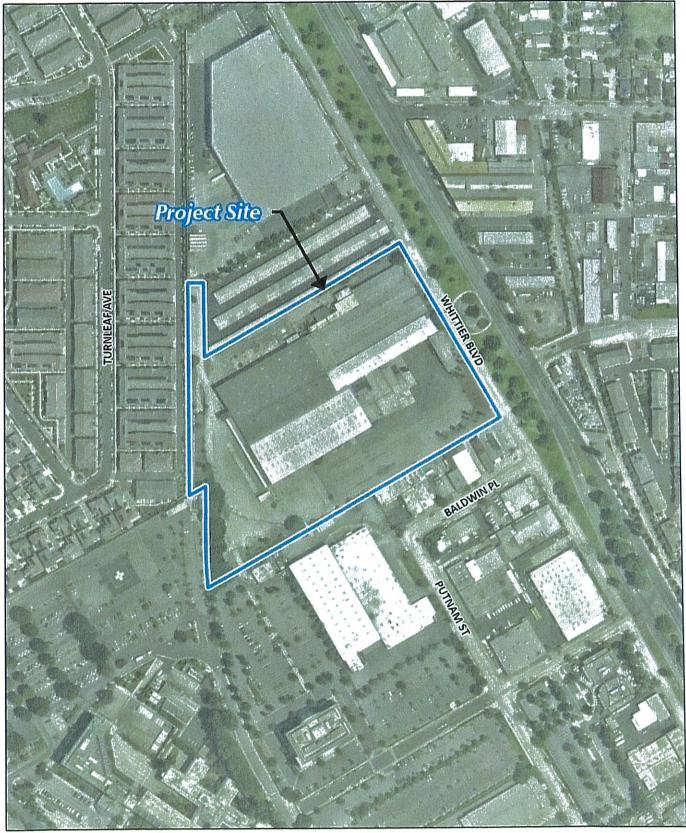
Source(s): Esri, LA County (2022), Nearmap Imagery (2022)



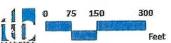


Source(s): Esri, USGS (2013)

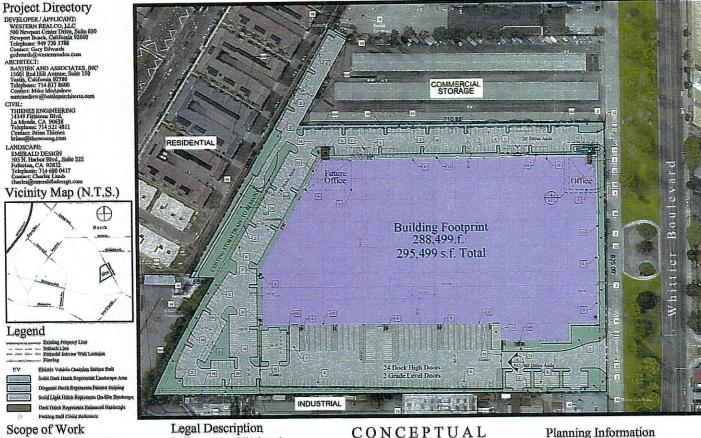




Source(s): Esri, Nearmap Imagery (2022)







Site Plan Summary 587.672 s.f. Total Bulking Foliprist Total Bulking Arta (Including 7,000 z.f. Mesz) 268,499 s.f. 295,499 s.f. 49,00% Gross Site Coverage Graps Floor Area Rates (Inthelling Metz) 417 Stalls 14200 st 1/200 136,705 s.C. 1/500 144,794 s.C. 1/1,500 Parameter (1,41 Sinilis per 1,000 s.f.)
Fluxing Provided (1,41 Sinilis per 1,000 s.f.)
Electric Vehicle Charging Station Required
(10% of Total Actual Stalls for Project w/AU) Sini
Electric Vehicle Charging Station Provided 417 Smils Blice Pinking (4 Blices for flex (40,000 st/ 1 Bike i sn 9 Bikes Landscape Required (107s Min.) Landscape Provided

# Sheet Index

ARCHITECTURAL

A 0.1 SITE PHOTOGRAPHIC SURVEY
A 1.0 CONCEPTUAL SITE PLAN A L. I OVERALL FLOOR PLAN a 1.2 Overall roof plan A 1.4 ENLARGED TENANT INFROVEMENT FLOOR PLAN A 1.4 NORTH and EAST CONCEPTUAL ELEVATIONS

A 1.4 SQUTH and WEST CONCEPTUAL ELEVATIONS A 1.4 LIGHTING CUT SHEET & CANOPY SECTION A 1.7 MATERIAL and PAINT COLOR BOARD

GIVIL

GIVIL

GIL CONCEPTUAL GRADENG PLAN

C2 CONCEPTUAL GRADENG PLAN

C3 CONCEPTUAL GRADENG PLAN

C4 CONCEPTUAL UTILITY PLAN

C5 CONCEPTUAL WALL PROFILES

C6 CONCEPTUAL WALL PROFILES LANDSCAPS
LI TITLE SHEET AND GENERAL NOTES LO LANDSCAPE PLAN-AREA LA L3 LANDSCAPE PLAN - AREA IB L4 LANDSCAPE PLAN - AREA 2 LS LANDSCAPE PLAN-AREAS LS LANDSCAPE BLAGE BOARD

### General Notes

1. Site Plan Shall Meer, All Engineering and MPDES tempin.
2. All Vajoring Shall Confirm with the Majoringh Shan tempin.
3. All Signage Shall Confirm with the Majoringh Shandards.
4. All Hardyaged Shanna on Phen will be Sandards as either S

 All Hadoppp Shington to Pain vogi to Jaminett are either Gregory's et Av.
 All Hadoppp Shington are their an effectabled Scientifical Scientifical
 All McChanical Equipacity and Septemble Shill Conform with the Man.
 All Habits Improvisionals Shell Conform with the Numerical Shell factor Boof wait he able to accommodate the annulation of the up

### Key Notes

Approximate Extent of Otlice Aice - Typ. (Auticipated to be Built with Shell Co

Green Sladest Area Regions and Tandscaping - Typ (See Legend)
 Decoming Colored Concrete with Emposed Aggregate at Main Bankling
 Decomposed Georgie by 1107 concrete hald Linch Area at "3.4" See I

Concrete Stairs and Painted Metal Railings - Typ Ramp Up to Ground Level Service Door - Typ.

Fire Dept, Access Door at 125'0" nex. Acquaitte Parking with Accessible Park to Entry - Typ. Provide Co For Funce Electric Vehicle (EV) Dual Charging Station at "7A"

[8] Shadard Parking Space: 9-0" x 19-0" (17-0" w/ 2" Overhaug, where occurs) Grade Level Exit Door Connected to Path of Travel

[10] Popperty Line - Refer to Civil Building Sellinck Line at "19A"

Vertical Lift, Specicoal Door - Palitted to Match adjacent Well - Typ. Existing Public Sidewalk - Refer to Civil

13i On Sine, Concrute Sidewalk (48\* Wide Militanum) Natural Color with Medium Br Finish - Refer to Civil [14] Bile Rack (5 Bikes) by Dero Rack (Hitch style) Color: Green

87-07 high Steel Tube Fence w/2-07-22-07 Concelle Fillatess at 240-07 on center. Existing 6-45 High Claim link Fence to termin at \*15A\*. Existing CMU wall at \*15B\*. Provide Fire Department Appenyed Knox Bex or Equal at all Gates within Fire Lanc.

16 Named Concrete Recoining Wall (Not in Public View) - Refer to Civil

[17] ADA Compliant Concepts Rapins and Integrated Stair with Painted Motal Ha Accessible Path of Travel to Public Way.

18 Ensement - Roller to Civil 19 12" while trincycle "Step-chi 12" selda renecycta "Stepschif" - Typ Seo shoot Al 3 for typical detail

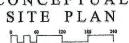
# Scope of Work

Single New Concrete Tilt Industrial Building All new Drives shall be Asphalt or Concrete Paving. All new Welks shall be concrete with medium Broom Finish Puble Improvements as directed by City Station. All new Landscaping Fer City Requirements

# Legal Description

Panel 2 of Parcel Map no. 60391, in the cny of Whittier, county of Los Angeles, state of California, as per map filed in isook 326, page 39-43 of parcel maps, in the office of the county recorder of said county.

Parcel Numbers 8170-026-011 8170-026-015







# Planning Information

General Plan, Ger.
Specific Plan:
Specific Plan:
Whitter Edyd, Specific Plan (Workplace District)
15 On Whitter Bldy, Bast 10 On the South property thin 10 On the West property line

10' On the North property line

Source(s): Bastien and Associates, Inc. (04-02-2022)





