



# AGENDA

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## CITY OF HUNTINGTON PARK PLANNING COMMISSION

**Regular Meeting**  
**Wednesday, September 19, 2018 at 6:30 p.m.**

**Huntington Park City Hall**  
**City Council Chambers**  
**6550 Miles Avenue**  
**Huntington Park, California 90255**

Any person who requires a disability-related modification or accommodation, including auxiliary aids or services, in order to participate in the public meeting may request such modification, accommodation, aid or service by contacting the City Clerk's Office either in person at 6550 Miles Avenue, Huntington Park, California or by telephone at (323) 584-6230. Notification in advance of the meeting will enable the City to make reasonable arrangements to ensure accessibility to this meeting.

**NOTE:** Any person who has a question concerning any agenda item may contact the Community Development Department at (323) 584-6210. Materials related to an item on this agenda are available for inspection in the office of the Community Development Department at 6550 Miles Avenue, Huntington Park, California during the hours of 7:00 a.m. to 5:30 p.m., Monday through Thursday.

Assembly Bill No. 2674 amended several provisions of the Ralph M. Brown Act (Section 54950 et seq. of the Government Code) effective January 1, 1987. This bill prohibits the legislative body from taking any action on any item, which did not appear on the agenda, which was posted 24 hours prior to the Planning Commission meeting. If action is necessary on subject matter, which the public presents, the matter should be presented in writing to the Planning Division for placement on the agenda by Thursday noon prior to the next Planning Commission meeting.

### **CALL TO ORDER**

### **ROLL CALL**

Chair Angelica Montes  
Vice Chair Luz Gomez  
Commissioner Eduardo Carvajal  
Commissioner Irving Pacheco  
Commissioner Vacant

### **PLEDGE OF ALLEGIANCE**

### **PUBLIC COMMENT**

*For both open and closed session each speaker will be limited to three minutes per Huntington Park Municipal Code Section 2-1.207. Time limits may not be shared with other speakers and may not accumulate from one period of public comment to another or from one meeting to another. **This is the only opportunity for public input except for scheduled public hearing items.***

## **CONSENT ITEMS**

### **REGULAR AGENDA**

1. **PUBLIC VISIBLE ART** – A request for approval of public visible art on property located at 6901 South Alameda Street, within the Manufacturing Planned Development (MPD) Zone.

#### RECOMMENDATION OF ITEM UNDER CONSIDERATION:

1. Discuss and consider the proposed public visible art; and
2. Take action to approve, deny, or modify the applicant's proposed public visible art.

2. **DETERMINATION OF SIMILARITY** – A request to determine if a prototype company that produces models made from clay, foam, and 3D printing service is either a permitted, conditionally permitted use within the Manufacturing Planned Development (MDP) Zone.

#### RECOMMENDATION OF ITEM UNDER CONSIDERATION:

1. Determine that prototype service is similar to ceramics and stone or plastics, which requires a Conditional Use Permit within the MPD Zone;
2. Determine that the prototype service is similar to light manufacturing use, which is permitted by right under the MPD Zone of HPMC; and
3. Continue the item and request additional information.

## **PUBLIC HEARING**

1. **CASE NO. 2018-06 CUP – CONDITIONAL USE PERMIT** – A request to modify Conditional Use Permit Case Number 1553-CUP, which allowed for on-sale of general alcohol in conjunction with an establishment of public dining, dance hall, and private party rental on the second floor by gallizing unpermitted modifications to the floor plan layout for property located at 6901 Pacific Boulevard within the Downtown Specific Plan, District B zone.

#### RECOMMENDATION OF ITEM UNDER CONSIDERATION:

1. Continue the item to a Special Planning Commission meeting.

2. **CASE NO. 2018-10 GPA – GENERAL PLAN AMENDMENT** – Planning Commission approval of a resolution recommending to the City Council the adoption of the 2030 City of Huntington Park General Plan and the adoption of an Environmental Impact Report under the California Environmental Quality Act (CEQA).

#### RECOMMENDATION OF ITEM UNDER CONSIDERATION:

1. Conduct a public hearing;
2. Take public testimony; and



3. Approval of Resolution No. 2018-10, recommending to the City Council adoption of the 2030 City of Huntington Park General Plan and the adoption of an Environmental Impact Report under the California Environmental Quality Act (CEQA).

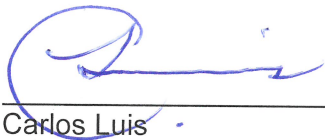
**STAFF COMMENTS**

**PLANNING COMMISSION COMMENTS**

**ADJOURNMENT**

The City of Huntington Park Planning Commission will adjourn to the Regular Meeting on Wednesday, October 17, 2018 at 6:30 p.m.

I, Carlos Luis, hereby certify under penalty of perjury under the laws of the State of California that the foregoing agenda was posted at City of Huntington City Hall and made available at [www.hpca.gov](http://www.hpca.gov) on the 9<sup>th</sup> of August 2018.



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Carlos Luis



# CITY OF HUNTINGTON PARK

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## PLANNING COMMISSION AGENDA REPORT

**DATE:** SEPTEMBER 19, 2018

**TO:** CHAIRPERSON AND MEMBERS OF THE PLANNING COMMISSION

**ATTENTION:** CARLOS LUIS, SENIOR PLANNER

**FROM:** JORDAN MARTINEZ, GRADUATE MANAGEMENT INTERN

**SUBJECT:** **CONSIDERATION OF PUBLIC VISIBLE ART ON PROPERTY  
LOCATED AT 6901 SOUTH ALAMEDA**

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**REQUEST:** **REQUEST FOR APPROVAL OF PUBLIC VISIBLE ART  
ON PROPERTY LOCATED AT 6901 SOUTH ALAMEDA  
STREET, WITHIN THE MANUFACTURING PLANNED  
DEVELOPMENT (MPD) ZONE.**

**APPLICANT:** Kourtney Jackson  
1714 N Ave 45  
Los Angeles, CA 92618

**PROPERTY OWNER:** LLC c/o Camfield Partners  
8895 Research Drive  
Irvine, CA 92618

**PROJECT LOCATION:** 6901 S. Alameda Street

**ASSESSOR'S  
PARCEL NUMBER:** 6009-038-045

**BUILDING SIZE:** 245,322 S.F.

**LOT SIZE:** ± 90,757 S.F.

**GENERAL PLAN:** Manufacturing Planned Development (MPD)

**ZONE:** MPD

**SURROUNDING  
LAND USES:** North: MPD  
West: MPD

South:MPD  
East: Public Facilities

**MUNICIPAL CODE  
REQUIREMENTS FOR  
PUBLIC VISIBLE ART:**

Pursuant to the Huntington Park Municipal Code (HPMC) Section 9-3.1706, the following projects are subject to the public visible art requirement:

- A) All new residential developments of two (2) or more units, public and institutional buildings, and all commercial and industrial development projects with a construction valuation equal to or exceeding one hundred thousand (\$100,000.00) dollars shall be subject to the provisions of this article, provided that the value of residential units covenanted for low or moderate income households, or for senior citizens shall not be included when determining the value of a residential development.
- B) Including, but not limited to, exterior and interior modifications and additions, all remodeling and/or renovation of existing residential buildings of two (2) or more units, public and institutional buildings, and existing commercial and industrial buildings shall be subject to the provisions of this article when such remodeling/renovation has a valuation equal to or exceeding fifty thousand (\$50,000.00) dollars, excluding earthquake rehabilitation required by this Code for seismic safety. As used in this article, the value of a residential unit covenanted for low or moderate income households or for senior citizens shall not be included when determining the value of a residential development.
- C) All development projects, as identified above, shall comply with all requirements of this article.

**APPROVAL REQUIREMENTS  
FOR PUBLIC VISIBLE ART:**

Pursuant to HPMC Section 9-3.1711, approval for placement of artwork on private property shall be subject to:

- A) Except as provided in subsection (b) of this section, completed applications for projects subject to the publicly visible art requirement in this article shall be

submitted in compliance with Section 9-3.1709 for review and approval of the artwork, considering the aesthetic quality and harmony of the artwork with the existing on-site improvements, and the proposed location of and public accessibility to the artwork.

- B) The following shall apply to the review and approval of such artwork, the Reviewing Authority shall be the Planning Commission when the proposed artwork is in association with a development project and the City Council when proposed artwork is not in association with a development project:
- (1) The appropriate reviewing authority shall consider staff's recommendation in its review and approval of the proposed artwork; and
  - (2) If the applicant proposes or the reviewing authority recommends significant revisions to the architecture or physical design and layout of the proposed artwork, the revised application shall be returned to staff for further review and recommendation concerning the revised proposal prior to resubmittal to the reviewing authority for final review and approval.

**ENVIRONMENTAL  
REVIEW:**

Categorically Exempt pursuant to Article 19, Section 15301 (Existing Facilities) of the California Environmental Quality Act (CEQA) Guidelines.

**BACKGROUND:**

- ***March 3, 2016 Planning Commission Meeting***

On March 16, 2016, the Planning Commission held a public hearing to consider a request from Mr. Ken Jackson requesting a General Plan Amendment (GPA0, Zone Ordinance Amendment (ZOA), Conditional Use Permit (CUP), Development Permit (DP), and a Tentative Parcel Map (TPM) for property located at 6901 Alameda Street within the Manufacturing Planned (MPD) Zone. Planning Commission reviewed and recommended the approval of the GPA, ZOA, CUP, DP, and TPM to City Council.

- ***May 2, 2016 City Council Meeting***

On May 2, 2016, the Huntington Park City Council held a public hearing to consider a request for a GPA, ZOA, CUP, DP, and TPM for the proposed project. At the conclusion of the hearing, the City Council approved the project which allowed for an ordinance amending the Land Use Element of the General Plan; an ordinance amending Title 9, Chapter 4, Article 3 of the Huntington Park Municipal Code relating to property development standards; a Conditional Use Permit to establish a self-storage facility; a Development Permit for the construction of two warehouse buildings totaling 245,000 square feet; a Tentative Parcel Map to divide one parcel into two for property located at 6901 Alameda Street within the Manufacturing Planned (MPD) Zone.

- ***Site Description***

The subject site is located on the west side of Alameda Street, south of 67<sup>th</sup> Street and north of Florence Avenue. The property is surrounded by industrial uses to the west, north and south, and by public facilities to the east. On the easterly side of the site lies the Alameda Corridor. The site is accessible through Alameda Street to the east. The subject site is comprised of a single parcel measuring approximately 90,757 square feet. The site is currently being developed with a new wearhouse/industrial building.

- ***Proposed Public Art***

The previously approved GPA, ZOA, CUP, DP, and TPM project required the installation of public art or payment of in-lieu fees at a rate of one percent of the project valuation. On August 7, 2018, the Planning Division received an application submittal for Publicly Visible Art from Ms. Kourtney Jackson. The Applicant has commissioned Mr. Nathaniel Smith to create an art piece as required per HPMC Section 9-3.17. Mr. Smith studied at Biola University and graduated with a BFA in Studio Arts in 2014. Over the years, Mr. Smith has been commissioned for public arts projects, his work was exhibited in galleries, and he maintains a studio practice that includes painting, sculpture, and design.

The applicant is proposing a series of four (4) mounted silhouettes sculptures made of steel, each measuring

4'-11.5" X 4'-11.5". The artwork is proposed to be installed in a staggered configuration. The total size of the project would be 19'-10" in width and 7'-5.25" in height. The sculptures will be mounted on the easterly wall of the building that is currently under construction located at 6901 Alameda Street. The panels will be laser cut from steel. The panels are powder coated black, with a solid white powder coated panel behind for contrast.

According to the appraisal report dated July 12, 2018, the proposed sculptures will commemorate and depict the Alameda Corridor and its significance to the growth of the City of Huntington Park. The artist will create a steel silhouette sculpture of a ship loaded with containers, trucks hauling shipping containers, a train on the corridor, and a map of the Alameda Corridor.

The silhouettes will be bolted 15'-6.75" from the ground. Lighting will be provided to make the sculpture visible at night. Spotlights will be installed 15'-0" from the wall, placed 5'-0" apart, and directly in front of each panel. The lights will be placed on a timer. The lights will provide each silhouette with a 6.5'-0" diameter spotlight.

#### **DISCUSSION:**

Pursuant to HPMC Section 9-3.17, public art is required when new development is proposed and exceeding a valuation of \$100,000. The approval of public art is subject to Planning Commission as stipulated in HPMC 9-3.1703.

#### **ANALYSIS:**

- ***Proposed Public Art***

As previously mentioned, the applicant is proposing a series of four (4) mounted silhouettes sculptures made of steel each measuring 4'-11.5" X 4'-11.5" and installed in a staggered configuration. The total size of the art will be 19'- 10" in width and 7'-5.25" in height. The sculptures will be mounted on the easterly wall of the building, facing Alameda Street. The assessed valuation of this project is \$4,945,157.10. Based on the project valuation, one percent of the project valuation is \$49,451.57. When the proposed valuation does not meet the one percent, the applicant may submit payment for the difference as stipulated in HPMC 9-3.1708. For this project, an appraisal was submitted that valued the proposed art at \$40,000. Based on the appraisal,

a difference of \$9,451.57 is required, as shown in Table 1.1.

Table 1.1

<b>Art Valuation</b>	
Valuation of Project	\$4,945,157.10
One Percent Valuation	\$49,451.57
Art Fair Market Value	\$40,000
<b>Difference</b>	<b>\$9,451.57</b>

The proposed art was designed using the appraisal of \$40,000. Staff has discussed enlarging the art to reappraise in order to achieve greater visibility. The larger sculptures may also increase the fair market value. If a revised appraisal is submitted identifying a minimum value equal to or greater than \$49,451.57, the proposed art would not require a payment for the difference noted in Table 1.1. As a result of the enlarged sculptures, staff is recommending that the proposed art be installed with greater spacing between the silhouettes and in either a staggering or linear configuration.

- ***Historical Significance***

The Alameda Corridor is a rail cargo expressway that runs 20 miles from the ports of Long Beach and Los Angeles to the transcontinental rail network near Downtown Los Angeles. It is a series of bridges, overpasses, underpasses, and street improvements that separate freight trains from street traffic and passenger trains. It is a major arterial transit line system that runs through the west side of the City of Huntington Park. As a result, the applicant has proposed art designed to highlight the Alameda Corridor's history in Huntington Park. The Alameda Corridor has helped shape the landscape and economy of the City of Huntington Park. As previously indicated, the art is reflective of various modes of transportation such as the train, freight trucks, and ships.

- ***Conclusion***

Based on the above analysis and recommend changes, staff has determined that the applicant's proposed art sculpture satisfies all of the requirements for public visible art. The Planning Commission may approve, deny, or request modifications to the Applicant's proposed public visible art.

**RECOMMENDATION:** Based on the evidence presented, it is the recommendation of Planning Division Staff that the Planning Commission approve the Applicant's proposed art sculpture as required by the HPMC Section 9-3.17.

**EXHIBITS:**

A: Public Visible Art Submittal Package



# **PUBLIC VISIBLE ART SUBMITTAL PACKAGE**

**EXHIBIT A**



**CITY OF HUNTINGTON PARK**  
Community Development Dept. • Planning Division  
6550 Miles Avenue, Huntington Park, CA 90255  
Tel. (323) 584-6210 • [planning@huntingtonpark.org](mailto:planning@huntingtonpark.org)

## PUBLICLY VISIBLE ART APPLICATION

### FOR OFFICE USE ONLY

Date Filed: \_\_\_\_\_ File No.: \_\_\_\_\_ Fee/Receipt No.: \_\_\_\_\_ Initials: \_\_\_\_\_

### PROJECT INFORMATION

Project Address: 6901 S Alameda St.

General Location: South Alameda

Assessors Parcel Number (APN): APN 6009-038-020

### APPLICANT'S INFORMATION

Applicant: Kourtney Jackson

Mailing Address: 1714 N Ave 45, Los Angeles, CA 90039

Phone 1: 949-525-3426

Phone 2: \_\_\_\_\_

Fax: \_\_\_\_\_

### PROPERTY OWNER'S INFORMATION

Property Owner: 6901 S. Alameda Street, LLC c/o Camfield Partners, LLC 8895 Research Drive Irvine, CA 92618

Mailing Address: 8895 Research Drive, Irvine, CA 92618

Phone 1: 949-707-0035

Phone 2: \_\_\_\_\_

Fax: 949-707-0034

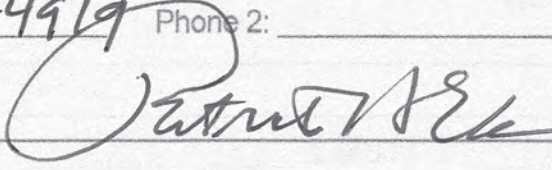
### PROPOSED ARTWORK

1. Provide a brief narrative of the proposed artwork for that will be placed for public visibility.  
We are proposing to mount a series of 4 steel silhouettes to the East wall of the building project. The artwork will be mounted at least 15' from the ground and easily visible any fence that might be constructed at a later date. The artwork will be powdercoated black to protect from the elements. Due to its high placement on the building and nighttime lights, the artwork will be publicly visible at all times and will not be easily defaced by passersby.
2. Provide description of artwork (Give full details describing the meaning, type, size, style, medium of the art work):  
To commemorate the Alameda Corridor and its significance to Hunting Park, an artwork will be created consisting of three pannels depicting significant scenes from the innovative project. The panels will be laser cut from steel and mounted on the east wall. (Specifications attached)

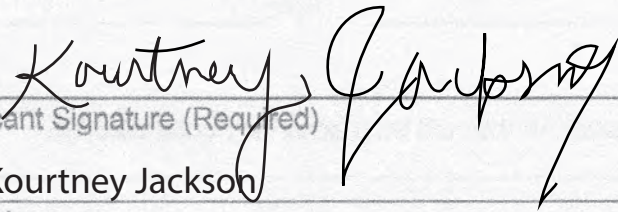
3. Artist name and biography:  
Nathaniel Smith is an artist and designer living in Los Angeles. He graduated with a BFA in Studio Arts from Biola University in 2014. He has been commissioned for public art projects, shown in galleries and maintains a studio practice that includes painting, sculpture and design. His interest is on technology, geometry and modernism's role in a contemporary context.

4. Appraised Value: \$ 40,000.00 (Must be a minimum of 1% of project valuation)  
\* Attach Copy of Appraisal Report

5. Appraiser: PATRICK H. ELA ASA  
Appraiser Credentials: ACCREDITED SENIOR APPRAISER AMERICAN SOCIETY OF APPRAISERS  
Mailing Address: P.O. Box 6248 ALTADENA CA 91003-6248  
Phone 1: (626) 791-4919 Phone 2: \_\_\_\_\_ Fax: \_\_\_\_\_

Appraiser's Signature:  Date: 07-12-18

**CERTIFICATE AND AFFIDAVIT OF APPLICANT:** I/We certify that all statements made on this application are true and complete to the best of my knowledge. I/We understand that any false statements may result in denial of the requested permit or revocation of any issued permit. I/We further certify that I am, or have permission by, the property owner to conduct the proposed development applied for herein.

  
Applicant Signature (Required)  
Kourtney Jackson  
Print Name

Date 7/12/18

Patrick H. Ela, ASA  
Accredited Senior Appraiser  
American Society of Appraisers  
Comprehensive Art Services, LLC  
PO Box 6248 Altadena CA 91003-6248  
Phone: 626.791.4919  
E-mail: [patrickela@sbcglobal.net](mailto:patrickela@sbcglobal.net)

## Appraisal of Personal Property

Proposal for a Public Art Work to be located at  
6901 South Alameda Street in the City of Huntington Park  
APN 6009-038-020

At the Request of Ms. Kourtney Jackson, Public Art Consultant

## An Appraisal Report

Fair Market Value Appraisal:  
Compliance with Public Art Fee Requirements  
City of Huntington Park

## Effective Date of Valuation

June 1, 2018

## Date of Report

July 12, 2018

Prepared by

Patrick H. Ela, ASA  
Accredited Senior Appraiser  
Personal Property, Fine Arts  
American Society of Appraisers

## Table of Contents

Title Page	1
Table of Contents	2
Letter of Transmittal	3
Summary Page	5
Scope of Assignment	6
Statement of Intended Use and Type of Value	7
Definition of Value	7
Intended Users	7
Approaches to Value	8
Assumptions and Limiting Conditions	9
Certification	10
Narrative, Valuation Methodology and Summary	11
Schedule	12
Glossary	15
Privacy Statement	16
Resources and Bibliography	17
Exhibit 1- Budget	18
Exhibits 2-Plans, Elevations and AVH Information	19
Credentials	24



Patrick H. Ela, ASA  
Accredited Senior Appraiser  
American Society of Appraisers  
Comprehensive Art Services LLC  
PO Box 6248 Altadena CA 91003-6248  
Phone: 626.791.4919  
E-mail: [patrickela@sbcglobal.net](mailto:patrickela@sbcglobal.net)

July 12, 2018

Ms. Kourtney Jackson  
Public Art Consultant  
Camfield Partners  
8901 Research Dr.  
Irvine, CA 92618  
(Sent to: [kourtneynjackson@gmail.com](mailto:kourtneynjackson@gmail.com) and [nathaniel.ky.smith@gmail.com](mailto:nathaniel.ky.smith@gmail.com))

Letter of Transmittal

Dear Ms. Jackson

Based on your request for an updated prospective appraisal, and our updated letter of Agreement, dated July 9, 2018, I have reviewed the plans and concept drawings for *Alameda Corridor*, a large public sculpture to be designed, created, fabricated and installed by Los Angeles-based artist, Nathaniel Smith, in fulfillment of the public art obligation required by the City of Huntington Park for a new building to be located at facility to be located at 6901 South Alameda Street in the City of Huntington Park (APN 6009-038-020).

In concept, Mr. Smith's four sculptures will be a *Commemoration of the Alameda Corridor* and its significance to the growth of Huntington Park by celebrating the *History of Ships from the Port of Los Angeles and Long Beach, Trucks with Shipping Containers Driving on the 710 Freeway, The Alameda Corridor Train Tunnel in Huntington Park and The Alameda Corridor* itself. The work is entitled *Alameda Corridor*.

For this project the artist will create a series of four steel silhouette sculptures of a Ship laden with containers, Trucks hauling shipping containers and a Train that will be mounted to the southern Façade of the building along South Alameda Street. The steel panels will be laser cut steel by AVH Technologies and each will measure 4' 11.5" x 4' 11.5" They will be installed in a stair-like format with the bottom of the lowest being placed at 15' – 6.75" above the ground as illustrated below. The effective date of this appraisal is June 1, 2018. The type of value I have concluded is *Fair Market Value*, which is normally used in tax and government valuations.

It is my understanding that you are serving in the capacity of public art consultant for the developer on this project and that you have requested this appraisal of Mr. Smith's steel sculpture in that capacity. The *Intended Use* of this appraisal is to assist with the developer's *Compliance with Public Art Fee Requirements City of Huntington Park*. Accordingly, this appraisal document concludes the *Fair Market Value* of the subject property as of June 1, 2018. This report and the value listed herein are to be used only for the stated *Intended Use*.

I have no past, present, or contemplated future interest in the acquisition of the subject property. I have no personal interest or bias regarding the property or parties involved. I have determined the *Fair Market Value* impartially. My compensation is not contingent upon the value conclusions listed herein. The Internal Revenue Service uses the following definition of Fair Market Value:

*Fair Market Value is the price at which the property would change hands between a willing buyer and a willing seller, neither being under any compulsion to buy or sell and both having reasonable knowledge of relevant facts (Treasury Regulation Sec. 20.2031-1(b)).*

This *Fair Market Value* appraisal report will be valid only when used for to assist with the *Compliance with Public Art Fee Requirements City of Huntington Park* associated with the above building project for Ms. Kourtney Jackson and her employer and only when used in its entirety. As noted above the effective date of this appraisal is June 1, 2018. I have concluded the *Fair Market Values* of the property to total \$40,000.00 as of that date. Please note that this valuation does not include engineering and signage, which in public art obligations are typically included as part of the fee requirement.

It is my professional opinion that the stated value conclusion be regarded as an accurate assessment of the proposed steel sculptures for use stated above. The listed value is based on information available both prior to and as of the effective date of the appraisal and has been concluded from information provided by the artist. No opinion contained in this report is expressed on past or future value of the appraised items. No warranty or guarantee is made that the laser-cut steel sculpture(s) would realize the stated value if sold in auction houses, galleries or private transactions.

This *Appraisal Report* is for use solely by you and your designated representatives. The report may not be used by any person or for any other purpose without the written consent of Patrick H. Ela, ASA. Possession of this report or any copy hereof does not carry with it the right of publication. No change of any item in the appraisal report shall be made by anyone other than Patrick H. Ela, ASA. Any unauthorized changes in the report shall invalidate its entirety. Comprehensive Art Services, LLC will retain a copy of this report on a confidential basis. Any access to it by third parties shall be granted only upon receipt of written authorization from you, the client. No part of this report shall be disseminated to the public through any form, forum or media without prior written consent and approval of the appraiser. This *Appraisal Report* consists of a Title Page, Table of Contents, Letter of Transmittal, Summary Page, Scope of Assignment, Statement of Purpose and Intended Use, Definition of Value, Approaches to Value, Assumptions and Limiting Conditions, Certification, Narrative, Schedule with Photographs, Exhibits, Glossary, Privacy Statement, Resources, Bibliography and Credentials. These components comprise the full *Appraisal Report*, and all must be present for the report to be valid. Please note that this report has been completed confidentially and with due diligence. It conforms to the Code of Ethics of the American Society of Appraisers and the *Uniform Standards of Professional Appraisal Practice* published by of the Appraisal Foundation (2018-2019 Edition). The delivery of this report concludes the revised agreement contracted between Kourtney Jackson of Camfield Partners and Patrick H. Ela, ASA of Comprehensive Art Services, LLC dated July 12, 2018. Please contact the undersigned if you have any questions regarding this valuation. Thank you very much for the opportunity to have been of service.

Sincerely,

A blue ink electronic signature of Patrick H. Ela, consisting of a stylized, cursive script.

(Electronic Signature)

Patrick H. Ela, ASA

Accredited Senior Appraiser, Fine Arts

American Society of Appraisers

Comprehensive Art Services LLC

## Summary Page

Fair Market Value for *Alameda Corridor*, a suite of three sculptures by the artist, Nathaniel Smith that have been commissioned in compliance with the Public Art Fee Requirements for a new building to be located at facility to be located at 6901 South Alameda Street in the City of Huntington Park (APN 6009-038-020).

This document is a written *Fair Market Value* appraisal of a proposed steel sculpture by Nathaniel Smith to be commissioned in compliance with the Public Art Fee for a new building to be located at facility to be located at 6901 South Alameda Street in the City of Huntington Park (APN 6009-038-020). The *Intended Use* of this report is to facilitate compliance with the Public Art Fee Requirements, City of Huntington Park. Patrick H. Ela, Accredited Senior Appraiser, American Society of Appraisers, prepared this appraisal for Ms. Kourtney Jackson of In compliance with the Public Art Fee for a new building in her capacity as Public Art Consultant for Camfield Partners in reference to the said building located at 6901 South Alameda Street in the City of Huntington Park (APN 6009-038-020).

Effective date of appraisal:	June 1, 2018
Date of report:	July 12, 2016
Property Appraised:	Four proposed Laser-cut steel sculpture(s) by Nathaniel Smith
Total Fair Market Value:	\$40,000.00

Submitted by,



(Electronic Signature)  
Patrick H. Ela, ASA  
Accredited Senior Appraiser, Fine Arts  
American Society of Appraisers  
Comprehensive Art Services LLC



## Scope of The Assignment

I, Patrick H. Ela, ASA and Principal of Comprehensive Art Services, was contacted in late March 2018 by the artists, Nathaniel Smith and the art consultant, Kourtney Jackson regarding the need for a *Fair Market Value* appraisal of proposed steel sculptures to be created by Nathaniel Smith in compliance with the Public Art Fee Requirements, City of Huntington Park. Ms. Jackson is serving as public art consultant for a new building under development by In compliance with the Public Art Fee for a new building facility located at 6901 South Alameda Street in the City of Huntington Park (APN 6009-038-020). Patrick H. Ela, Accredited Senior Appraiser, American Society of Appraisers, prepared this appraisal to facilitate that process. Ela is an Accredited Senior Appraiser of the American Society of Appraisers, tested and accredited in fine arts, and regularly employed to provide personal property appraisals.

As noted above, the client has requested this appraisal; the effective date of the appraisal is June 1, 2018. The intended use is for compliance with the Public Art Fee Requirements, City of Huntington Park in relationship to the new In compliance with the Public Art Fee for a new building facility. Therefore, the essential question to be answered by this appraisal, is whether or not the proposed sculpture by Nathaniel Smith will have a value equivalent to or exceeding the public art requirement.

Because the subject property does not yet exist, the appraiser must necessarily assume that it will be created as envisioned and that it will be of comparable quality and impact to similar works in the media preferred and used by the artist, specifically, laser-cut steel metal sculptures.

In commencing the valuation process I considered and assessed which of the three approaches to value would be most appropriate for this assignment (*Cost, Income or Sales Comparison*). As is often the case for prospective commission-based appraisals, I determined that the *Cost Approach to Value* was the most appropriate for the subject property, augmented by knowledge of past projects, fabricators of similar works and concept when available.

I gathered, weighed and analyzed all of the available data in making a professional assessment of the most appropriate markets, comparable sales information, and essential characteristics of quality and value for the subject property including any necessary adjustments for different media. After analyzing Nathaniel Smith's market and history with commissioned base works as represented by him, and with familiarity of similar projects and fabricators, I concluded the above valuation.

### Intended Use and Type of Value

The *Intended Use* of the report is to facilitate compliance with the Public Art Fee Requirements, City of Huntington Park. Ms. Kourtney Jackson is the public art consultant for a new building to be located at 6901 South Alameda Street in the City of Huntington Park (APN 6009-038-020). The *Type of Value* used is *Fair Market Value* for the proposed laser-cut steel sculpture(s). This appraisal report is valid only for this specific use and only when it is used in its entirety.

### Definition of Value

The Internal Revenue Service uses the following definition of Fair Market Value:

*Fair Market Value is the price at which the property would change hands between a willing buyer and a willing seller, neither being under any compulsion to buy or sell and both having reasonable knowledge of relevant facts (Treasury Regulation Sec. 20.2031-1(b)).*

### Intended Users

As per the updated agreement between Ms. Kourtney Jackson, Public Art Consultant, Camfield Partners and Patrick Ela of Comprehensive Art Services LLC dated July 12, 2018 the intended users of this report include Kourtney Jackson of Camfield Partners, developers of the building to be located at 6901 South Alameda Street in the City of Huntington Park (APN 6009-038-020) and the artist Nathaniel Smith.

## Approaches to Value

*The American Society of Appraisers Personal Property Committee* provides the following approaches to value that there are three traditional approaches to value: *Sales, Cost, and Income*:

### *The Sales Comparison Approach to Value*

A procedure to conclude an opinion of value for a property by comparing it with similar properties that have been sold or are for sale in the relevant marketplace by making adjustments to prices based on marketplace conditions and the properties' characteristics of value. Based on the nature of the proposed steel sculpture by Nathaniel Smith, a work to be commissioned by In compliance with the Public Art Fee for a new building, I have chosen not to utilize the *Sales Comparison Approach to Value* for establishing *Fair Market Values* of the subject property. This is because public art commissions vary not only in percentage requirements from a variety of jurisdictions, municipal, county, state and national, but also can vary greatly depending upon specific location.

### *The Cost Approach to Value*

A procedure to estimate the current costs to reproduce or create a property with another of comparable use and marketability. Because the subject property is a commissioned piece as well as being a unique work of art specifically created for the public space that will contain it, the *Cost Approach to Value* was deemed to be appropriate for establishing the value concluded in this report. This is based on what the artist states her costs would be in comparison to other public and private art commissions she has completed and sold.

### *The Income Approach to Value*

A procedure to conclude an opinion of present value by calculating the anticipated monetary benefits (such as a stream of income) for an income producing property. Because there is no current or apparent future income stream associated with the property addressed in this report, the income approach was deemed inappropriate for this assignment.

Source:

[http://www.appraisers.org/Libraries/Personal\\_Property/ApproachesToValue-3-4-11.sflb.ashx](http://www.appraisers.org/Libraries/Personal_Property/ApproachesToValue-3-4-11.sflb.ashx)

### Assumptions and Limiting Conditions

This document is limited by those conditions that are contained both explicitly and implicitly in its specific sections including its Letter of Transmittal, Summary Page, Statement of Purpose and Intended Use, Definition of Value, Approaches to Value, Narrative and Schedule. The opinion of value concluded in this report is the direct result of data and materials gathered, researched, organized and analyzed by the appraiser, Patrick H. Ela, ASA, of Comprehensive Art Service LLC from sources deemed reliable as indicated in the Resources section. Neither Patrick H. Ela, ASA nor Comprehensive Art Services LLC is accountable for conclusions based upon information from any of these sources that is found to be in error at a future date.

Neither Patrick H. Ela, ASA, nor Comprehensive Art Services LLC assumes any responsibility for changes in market conditions or their possible effect on value of the item appraised. All values are in current United States dollars as of the effective date of this appraisal. The value estimates include artist's commissions, as appropriate, but do not include sales taxes, import duties, or address delivery and installation charges. The authenticity of the subject property is as represented by the artist. Accordingly, we assume that all the information provided by the artist is accurate and that he will create the subject property in the same medium and form as described elsewhere in this document. Further authentication is beyond the scope of this appraisal. Neither Patrick H. Ela nor Comprehensive Art Services LLC is accountable for conclusions based upon the assumed authenticity or condition of any work that is later found to be in error. Moreover, no warranty or guarantee is made that the subject property, a three laser-cut steel walk sculptures would realize the stated value if sold in auction houses, galleries or private transactions. Nor is Patrick H. Ela nor Comprehensive Art Services LLC accountable for conclusions based upon information provided by the artist, the clients or their representatives that is later found to be incorrect.

By virtue of various conversations and communications Ms. Kourtney Jackson, in compliance with regulations addressing the Public Art Fees and requirements for a new building in the City of Huntington Park is deemed to represent the rightful developer of the laser-cut steel sculpture(s) addressed in this report. The value estimated herein is based on the assumption that the client is/will be entitled to the rights and benefits of 100% ownership of the property, once installed and paid, and that no notes or partial ownerships will encumber them. Notwithstanding, the appraiser makes no certification as to the legal title concerning the item appraised in this report. Future provenance is as observed by the appraiser and represented to him by the artists and client. This appraisal report estimates *Fair Market Value* for the subject property. It is for use solely by In compliance with the Public Art Fee for a new building and its designated representatives and only to assist with the intended use stated above. No change of any item in the appraisal report shall be made by anyone other than Patrick H. Ela, ASA, Comprehensive Art Services LLC. This report is valid only when used in its entirety and any unauthorized changes in the report shall render it invalid.

Any dispute between the client and appraiser concerning this report that cannot be settled between the two parties will be referred to a neutral third party mediation service. The cost of such mediation shall be borne equally by both parties. Should mediation not prove successful, the parties will agree to submit the dispute to binding arbitration under the laws of the State of California. The cost of such arbitration shall be borne equally by both parties. The delivery of this report completes the obligations of the appraisal assignment as outlined in the agreement between Kourtney Jackson and Patrick H. Ela ASA of Comprehensive Art Services LLC dated June 13, 2018. Any future appearances in court or before any governmental forum, including but not limited to testimony, deposition or preparation of additional reports or documentation will require additional fees to cover the required services.

## Certification

I certify to the best of my knowledge and belief:

- The statements of fact contained in this appraisal report are true and correct.
- The reported analyses, opinions and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial and unbiased professional analyses, opinions and conclusions.
- I have no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved.
- I have performed no services regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.
- I have no bias with respect to the property that is the subject of this report or with the parties involved with this assignment.
- My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- My analyses, opinions and conclusions were developed, and this report has been prepared, in conformity with the *Uniform Standards of Professional Appraisal Practice 2018-2019 edition*.
- I have personally inspected of the initial plans for the property that is the subject of this report
- No one provided significant personal property appraisal assistance to the person signing this *Certification*.

Certified this 12<sup>th</sup> Day of July 2018 in Altadena, California

A blue ink electronic signature, appearing to read "Patrick H. Ela", written in a cursive style.

(Electronic Signature)  
Patrick H. Ela, ASA  
Accredited Senior Appraiser, Fine Arts  
American Society of Appraisers

## Narrative

The American economy continues to surprise people. Despite low interest rates, consumers still have difficulty qualify for housing loans; foreclosures and mortgage volatility that contributed to major declines in the housing market are abating, the market is in an undulating trend, fueled in part by low inventory and increasingly high demand. The American stock markets are seeing both ups and downs with the Dow Jones Average closing at 24,924.89 on Thursday July 12, 2018. President Donald Trump after having had a tumultuous first year in office has recently signed a major bill that will change American tax-regulations for the first time in nearly three decades. In his first months as President, Mr. Trump has signed several executive orders that are rippling through Congress and are under study or in the courts for review. The Nation's unemployment rate is 4.0% as of June 2018 per the US Department of Labor Statistics. The US Dollar has been relatively stable in relation to other major currencies; at this writing, the Euro equals \$1.17. The foreign trade deficit remains high, and the National Debt is at record levels. There is a potential trade war brewing between the USA and several other European, Asian and Western Hemisphere countries. As noted above, budget, Tax and Spending debates loom on the horizon. While Washington has been in gridlock for the past seven years, the art market has been stable in certain sections and volatile in others. These conditions may have impacted both the volume of sales activity in the art market and the number of works left unsold at auction. Purchasing antiques or artworks in general has be a lower priority in relationship to supporting the museums that house them. It has been noted that some collectors are selling rather than buying as indicated by the increased number of properties not selling on the auction market.

## Valuation Methodology and Summary

The Cost Approach was used to value the subject property. After reviewing the proposed budget and use of funds, the artist's concepts and fees for fabrication of the sculptures with AVH technologies who are well-known for working with artists such as Frank Romero and Carmen Lomas Garza in creating cut steel sculptures: his installation plans and project management I concluded the fair market value of the sculptures to be \$40,000.00 as of the effective date of this appraisal.

## Schedule

**Name of Artist:** Nathaniel Smith  
**Title:** *Port of Los Angeles & Long Beach*  
**Measurements:** 4'11.5" high; 4'11.5" wide  
**Fair Market Value:** \$10,000.00 (pro-rated)



**Name of Artist:** Nathaniel Smith  
**Title:** *Alameda Corridor Train Tunnel in Huntington Park*  
**Measurements:** 4'11.5" high; 4'11.5" wide  
**Fair Market Value:** \$10,000.00 (pro-rated)





**Name of Artist:** Nathaniel Smith  
**Title:** *Alameda Corridor Train Tunnel in Huntington Park*  
**Measurements:** 4'11.5" high; 4'11.5" wide  
**Fair Market Value:** \$10,000.00 (pro-rated)



**Name of Artist:** Nathaniel Smith  
**Title:** *Alameda Corridor*  
**Measurements:** 4'11.5" high; 4'11.5" wide  
**Fair Market Value:** \$10,000.00 (pro-rated)



## Glossary

**Condition:** In general, this refers to the state of being of each work under discussion; the specific words used to describe condition are as follows:

**Fine Condition-**The object is in near perfect condition with full impact, rich lines, colors, patinas and forms as appropriate.

**Very Good Condition-**The work has no major signs of wear, but show minor signs of aging including loss of luster and brilliance.

**Good Condition-**The degree of normal wear is more apparent than in very good condition; this may be manifest in slight fading of colors, slight yellowing of paper, minor deconsolidation of painted surfaces and similar signs of age.

**Fair Condition-**The work has some damage that can be treated by proper conservation methods and which, if undertaken would restore the work to good or very good condition; a corollary of restoration or conservation of objects in fair condition is a positive impact on Fair Market Value; conversely, un-restored damage often negatively impacts Fair Market Value.

**Poor Condition-** The work has visible damage, which may be beyond repair and that negatively, impacts its Fair Market Value.

**Extraordinary Assumption:** An assumption, directly related to a specific assignment, as of the effective date of the effective date of the assignment results, which, if found to be false, could alter the appraiser's opinions or conclusions. (Source USPAP 2014-2015 edition)

**Hypothetical Condition:** A condition, directly related to a specific assignment, which is contrary to what is known by the appraiser to exist on the effective date of the assignment results, but is used for the purpose of analysis. (Source USPAP 2014-2015 edition)

**Intangible Assets:** Nonphysical assets, including by not limed to franchises, trademarks, patents, copyrights, goodwill, equities, securities, and contracts as distinguished from physical assets such as facilities and equipment. (Source USPAP 2014-2015 edition)

## Privacy Statement

Patrick H. Ela and Comprehensive Art Services are committed to safeguarding the confidential information of their clients. We hold any and all of our clients' personal information that is provided to our appraisal services company in the strictest confidence and in conformance with the standards of confidentiality adopted by the Ethics Code of The American Society of Appraisers (ASA) and the Uniform Standards of Professional Appraisal Practice (USPAP). These records and documents include all information that we collect in connection with our appraisal activities. At no time in the past have we disclosed information to third parties, except when our clients specifically authorize such disclosure, or as required by law. While not anticipated, any future change in this company policy would require under Federal Law, USPAP and the ASA Ethics Code that we would apprise you of the change and seek your permission in advance. While we need personal information in order to provide our clients with the best personal property appraisal services possible, we also take great measures to guard against any real or perceived infringements of their rights of privacy.

Our policy with respect to personal information about our clients is as follows: We limit employee and agent access to clients' information on a need-to-know basis.

We maintain a secure office and computer environment to ensure that your information is not placed at unreasonable risk.

The categories of non-public personal information we collect from our clients depend upon the specific nature and scope of a given appraisal engagement. Such information might include personal property assets, tax identification numbers, and other confidential data.

Third parties unaffiliated with the appraisal assignment such as Federal or State tax regulators, insurance companies, or similar entities, may only review company records as permitted under the law.

No client information is ever provided to mailing list vendors or solicitors.

Confidential personal information will be maintained in a safe and guarded manner for the duration of the appraisal assignment and for the appropriate time thereafter that such records are recommended for safekeeping by USPAP and the ASA Ethics Code. After this specific period of record retention, all such information will be destroyed in a manner consistent with providing confidentiality to our clients.

## Resources and Bibliography

American Society of Appraisers, *The Appraisal of Personal Property-Principles, Theories, and Practice Methods for the Professional Appraiser*, Edited by Joan C. Soucy, FASA and Janella N. Smyth, ASA, Washington DC 1994

Appraisal Foundation, *The Uniform Standards of Professional Appraisal Practice and Advisory Opinions*, 2014-2015 Edition, Washington DC 2004

## Exhibit 1 Project Budget

### Proposal for Public Art Fee

Nathaniel Smith  
Common Body Studio

nathaniel.ky.smith@gmail.com  
507.382.2451

**6901 S. Alameda St, Huntington Park**

**Proposed Budget - 40000**

**Artist Fee** 16000

Artwork design including sketching, painting,  
drawing, research and drafting. (25% Budget) 10000

Production, including preparing art file for fabricator,  
preparing presentations and consulting with fabri-  
cators, appraisers, electricians, construction and city  
officials. \$40/hr at 150hrs. 6000

**Fabrication (AVH)** 5250

Qty 4 - 59.5" X 59.5" 16G HRS, Backing Panels with  
Laser Cut Square Holes, \$650 Lot charge 650

Qty 4 - Art Panels, 59.5" X 59.5" Laser Cut from  
3/16" Thick HRS, approximately \$800 per panel 3200

Powder Coating of all the above mentioned compo-  
nents and 18 Carriage Bolt Heads \$1200 lot charge 1200

Shipping and handling (includes delivery at site), 24  
Pcs SS Carriage Bolts, \$200 lot charge. 200

**Installation (Anvil Construction)** 8800

Securing Panels to Wall 1500

Electrical Field Work 6500

Engineering Report 800

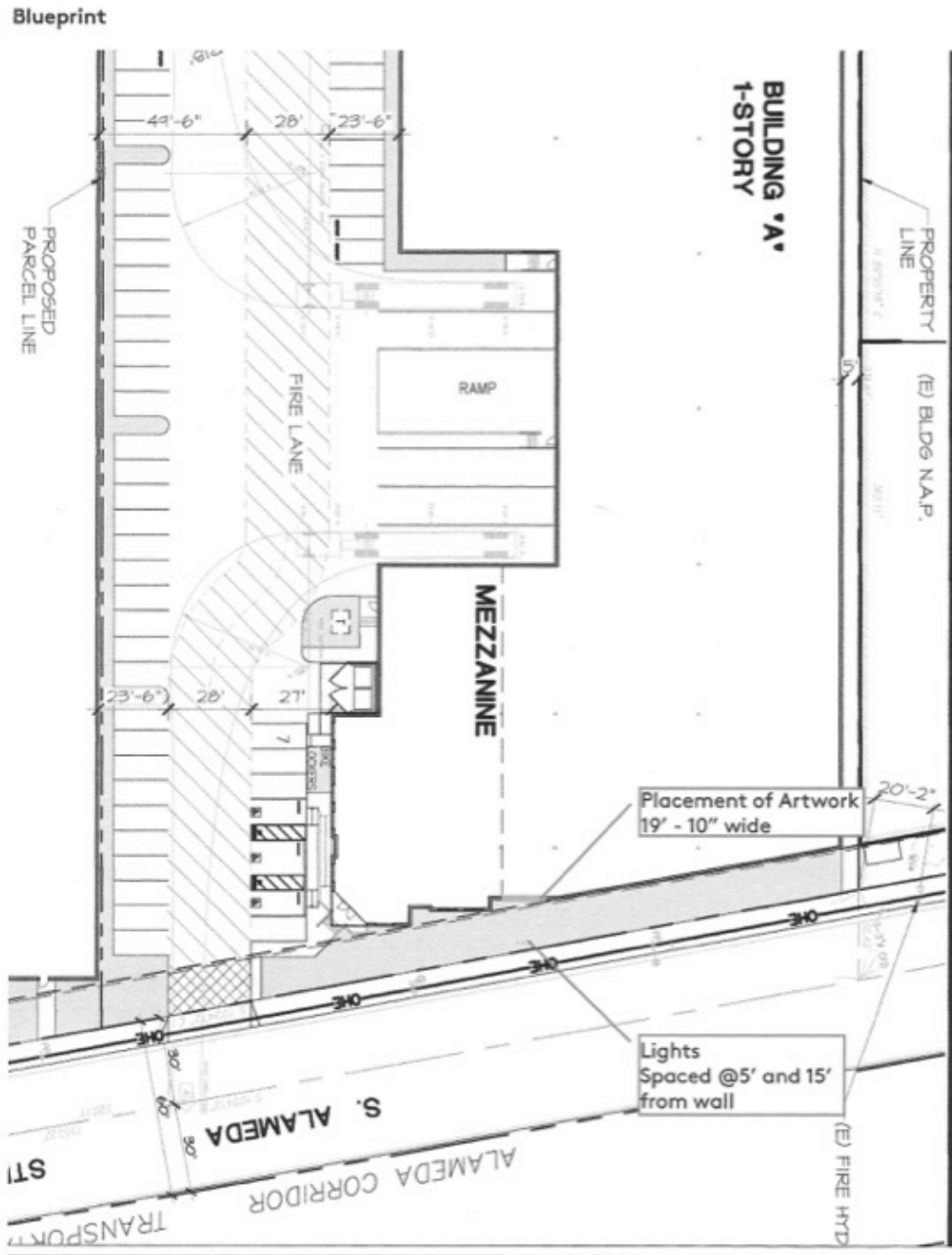
**Coordinator (10% budget)** 4000

**Appraisal** 3000

**Contingency** 2950

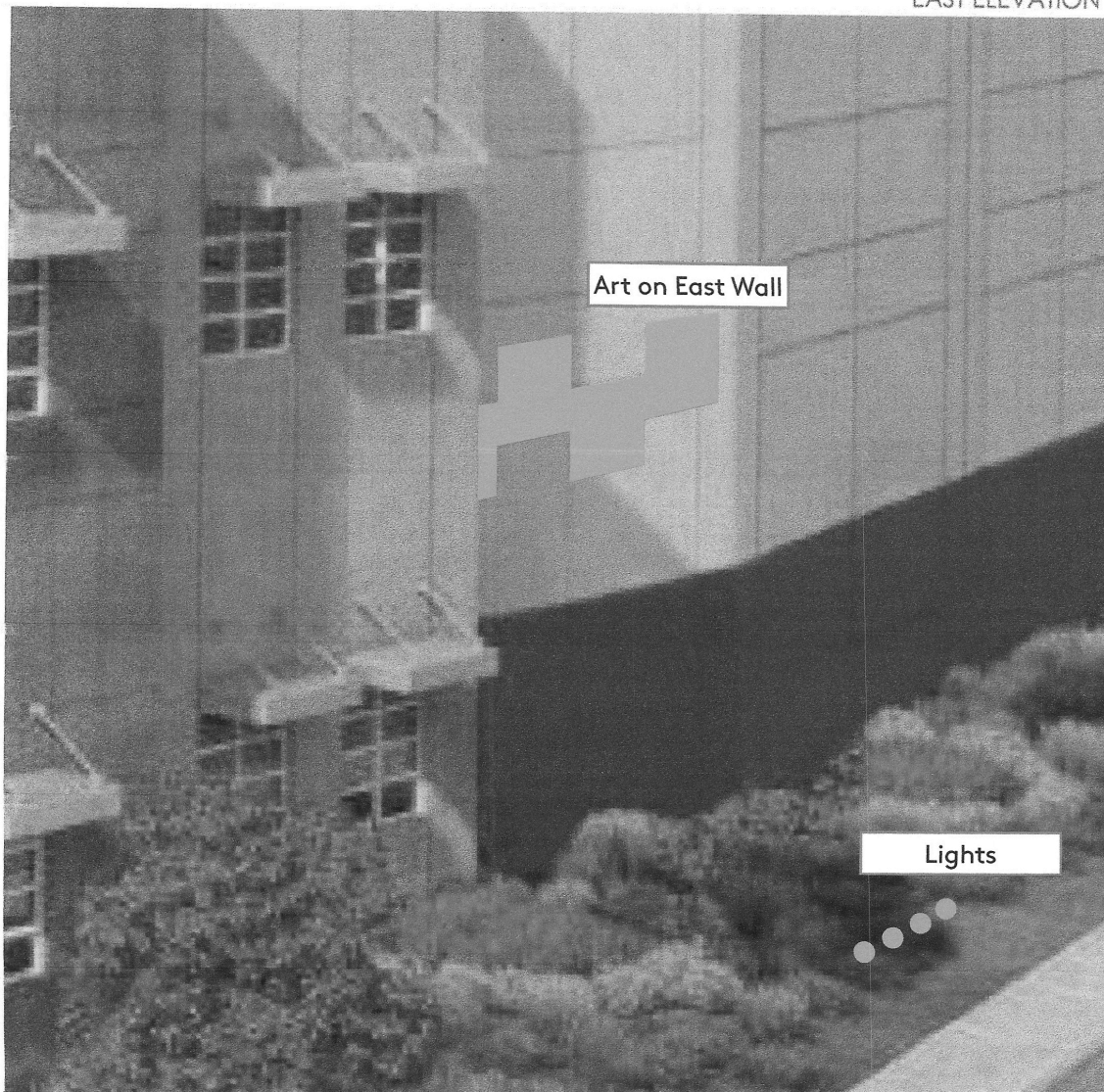
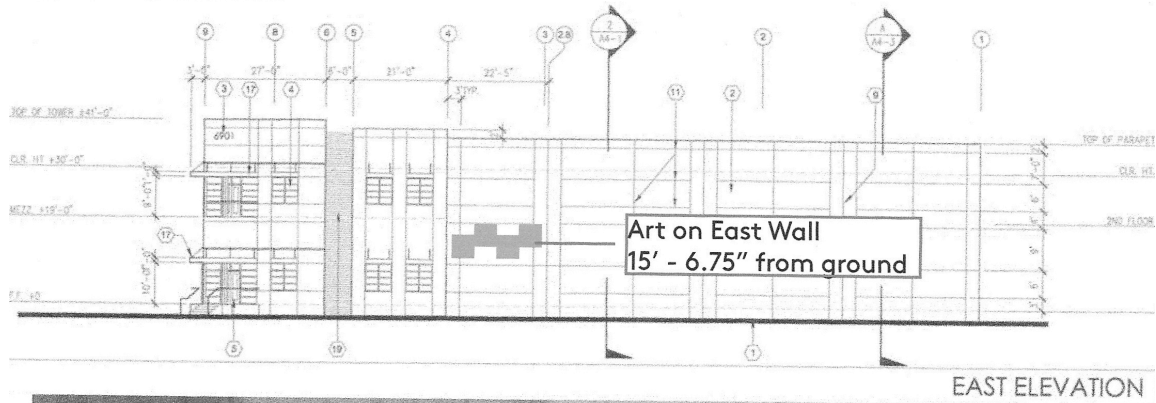
**Total** 40000

Exhibits 2 Plan and Elevations





### Elevations Overview



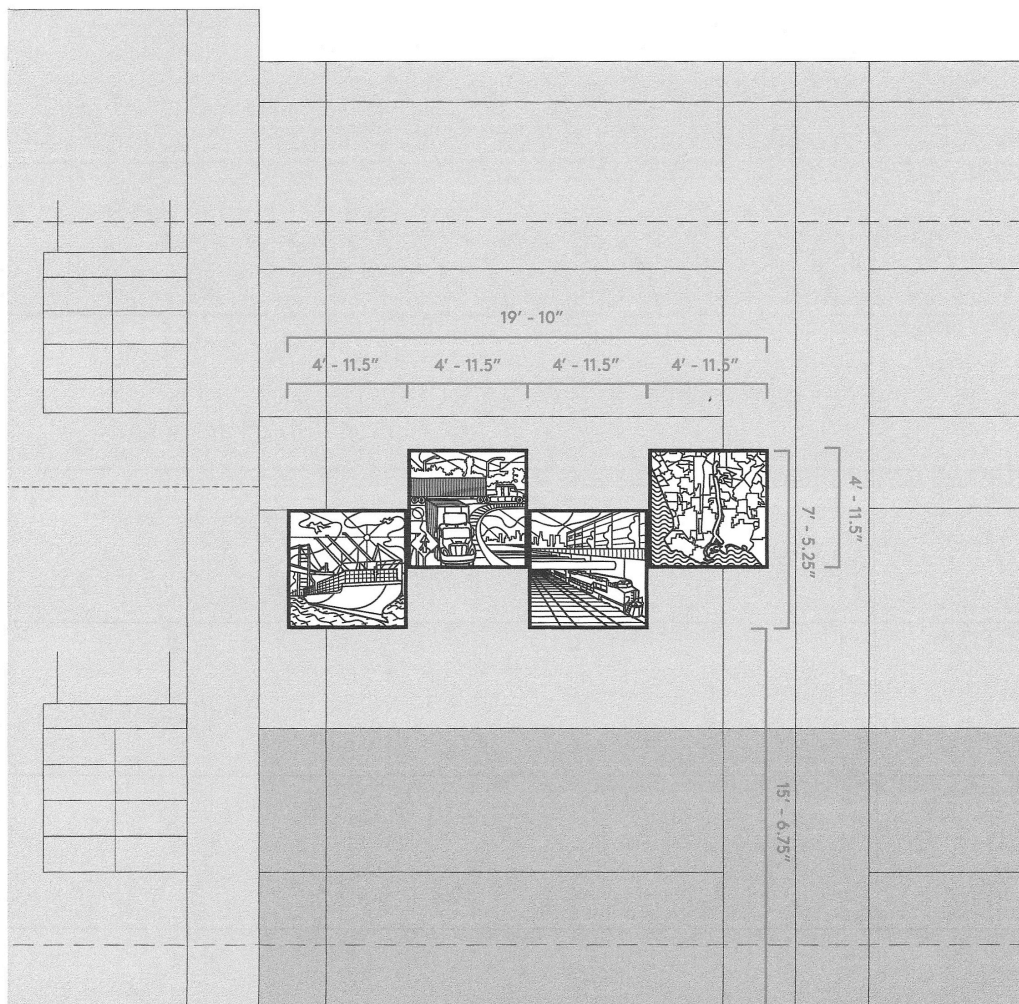


## Art Elevations

- Panels are elevated 15' - 6.75" off ground.
- Panels are centered between sections 3 and 4 on East elevation.
- Panels will be bolted to the wall.
- Panels are powder coated black, with a solid white powder coated panel behind for contrast.

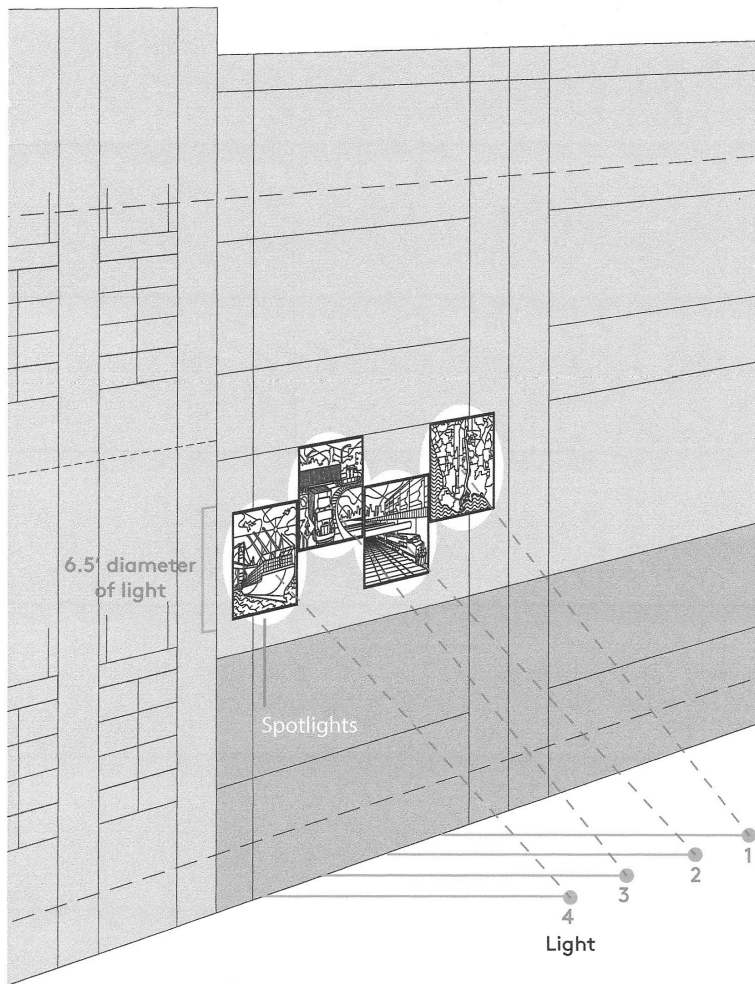
### Panel Weight:

Panel 1: 132lbs  
Panel 2: 139lbs  
Panel 3: 144lbs  
Panel 4: 134lbs

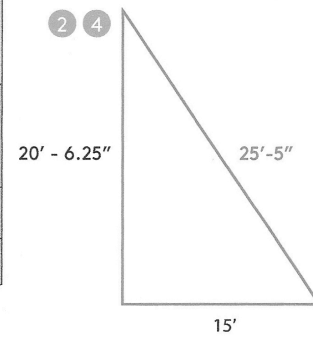
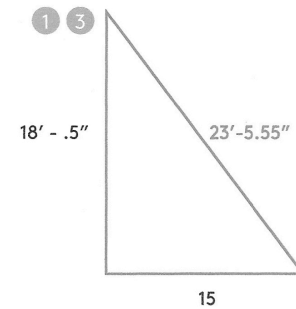


### Light Elevations and Specifications

- Lights 15' from wall.
- Lights placed 5' apart, directly in front of each panel.
- Lights spread at least 6.5' in diameter to illuminate entire panel.
- Lights on a timer to come on at night.



Distance in feet of reach required for each light.  
(Light path in red).



## AVH Technology - Laser, Waterjet & Metal Part Fab

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Fax: 626-442-9315  
[avhlaser@aol.com](mailto:avhlaser@aol.com)

### Patrick H. Ela ASA- Credentials

Patrick H. Ela is an Accredited Senior Appraiser of the American Society of Appraisers, tested and accredited in Fine Arts. He provides appraisal services for individual, corporate and institutional clients including *Fair Market Value*, *Market Value* and *Replacement Value* appraisals for estates tax purposes, charitable contributions and insurance coverage among other intended uses. Ela is admitted to the Superior Court of Los Angeles as an expert witness. Selected clients include: Ricardo Favela and The Royal Chicano Air Force, The Latino Museum of Los Angeles, The Sam and Alfreda Maloof Foundation, the Los Angeles Unified School District, AltaMed Health Services, CARES (an affiliate of Los Angeles County General Hospital), Self Help Graphics & Art, and many private individuals. Within the American Society of Appraisers, Ela serves as Chair of the Personal Property Committee (PPC) a position he began in July 2013. The PPC governs approximately 600 appraisers in Fine Arts, Decorative Arts and Antiques, Residential Contents, Automotive and a large variety of other specialties. Ela served as PPC Vice Chair from 2012-2013 and Treasurer from 2011 to 2012. In other ASA activities he served as moderator of a panel on Chicano Art at the International Conference of the American Society of Appraisers held in Los Angeles and has written articles on Chicano Art for the PP Magazine. He was appointed to serve as PPC representative on ASA's legislative committee and was actively involved in securing ASA's endorsement of the *Artist Museum Partnership Act* now pending before the US Congress. In May of 2013 he presented a report on this act at *Estates, Trusts & Estate Planning for the Personal Property Appraiser*, the ASA-sponsored conference held in Arlington Virginia.

### Education

Ela holds a Bachelor of Arts Degree in Studio Art and Art History from Occidental College, Los Angeles (double major), a master's Degree in Business Administration (MBA) from the Anderson School of Management, UCLA with a specialization in Arts Management; and the Certificates of Appraisal Studies and Connoisseurship from UC Irvine, Extension. He has also studied Art History at the graduate level at UCLA and attended four *National IRS Symposia on Valuation Issues* sponsored by the Los Angeles Chapter of the American Society of Appraisers.

### Related Work Experience

Ela was the Director of the Craft and Folk Art Museum of Los Angeles from 1975-1996 where he oversaw or helped organize more than 130 exhibitions, publish more than thirty exhibition catalogs, and facilitated the expansion and growth of the Museum's library of books, periodicals and ephemera. At the request of the Board of Trustees and the Cultural Affairs Department of the City of Los Angeles, Ela returned to direct the museum from 2000-2002. Prior to his tenure at the Craft and Folk Art Museum Ela was a Museum Educator at the Los Angeles County Museum of Art from 1974-1975. He served as the Assistant Director of the Kohler Arts Center in Wisconsin from 1973-1974 and was a curator at Gemini Graphic Editions, Limited in Los Angeles from 1970-1971. At Gemini, he played an integral curatorial role in the publishing and distribution of fine art, limited edition graphics working directly with artists like Sam Francis, David Hockney, Jasper Johns, Ellsworth Kelly, Roy Lichtenstein, Claes Oldenburg, Robert Rauschenberg and Frank Stella, among others.

## Consulting

Ela has been an art advisor and consultant in Southern California since 1984. In that capacity he has organized more than 140 exhibitions of contemporary art for museums, art centers, corporations, institutions and commercial galleries including several on the collections of graphic publishers or ateliers--Cirrus Editions, Gemini GEL, Modern Multiples and Self-Help Graphics and Art. He organized *Conversations*, an exhibition of art and science for the Natural History Museum of Los Angeles County featuring the work of Kim Abeles, Lita Albuquerque, Tony Berlant, Phyllis Ginter, Paul McCarthy, Ed Moses and John Valadez. In late 2009, he organized *Almaraz: Legacy* at the Fremont Gallery in South Pasadena. Recently, he organized *Illuminations*, featuring the work of Elsa Flores at the same gallery. Ela has worked in the public art sector as a consultant since 1994. Comprehensive Art Services LLC, Ela's firm, provides art-related program and project management for corporate, institutional and government clients. The firm has extensive experience in the planning and implementation of public art programs and design team-planning projects. Ela regularly consults with developers, architects, art selection panels and artists and facilitates the management of artists and creative individuals.

## Community Involvement

Ela has served on the Boards of various museums, cultural and educational institutions for more than 32 years. These include *Plaza de la Raza* where he served from 1994-2012; the *Craft and Folk Art Museum* of Los Angeles where he served as Chairman (1998-2002), *Sam and Alfreda Maloof Foundation* (1994-2010), *The Millicent Rogers Museum*, Taos, New Mexico (1994-2001); the *Friends of the Schindler House*, Los Angeles, which is now part of the *Museum für Angewandte Kunst* (MAK) in Vienna, Austria (1982-84); *The Los Angeles Convention and Visitors Bureau* where he was a Board Member and *President of the Cultural Travel Committee* (1995-1996), and *Occidental College*, Los Angeles where he was an *ex officio* Trustee during his tenure as President of the Alumni Board of Governors (1979-80). He has been a member of the *Advisory Board of the Center for Cultural Innovation* since its founding in 2001. Ela has served on numerous grant panels for the *National Endowment for the Arts*, *Institute of Museum Services*, *California Arts Council*, *The Los Angeles Cultural Affairs Department* and *The Center for Cultural Innovation*, among others. From 2002-2006 he served as a member of the *North Hollywood Public Art Advisory Panel for the Community Redevelopment Agency of the City of Los Angeles*.

## Teaching, Presentations and Publications

Ela has taught courses in *Art and Society* at Occidental College, *Museum Studies* at California State University, Fullerton and *Long Range Planning for Museums* at John F. Kennedy University. He has lectured at UCLA and California State University Long Beach, and has taught courses for the Center for Cultural Innovation in Los Angeles for the past twelve years. He has spoken at conferences for the American Crafts Council, in Oakland CA, the Crafts Asia Conference in New Delhi, India for the Indo-US Sub-commission, and the Malaysian Handcraft Development Corporation in Kuala Lumpur, Malaysia courtesy of the US State Department. He has contributed to several magazines including *Museum* (UNESCO) and *Museum News* (AAM) and served as an editor of craft entries for World Book Encyclopedia while serving as Director of the Craft and Folk Art Museum.

## Travel

Ela has traveled in professional contexts to Asia (India, Japan and Malaysia), Africa (Egypt, Morocco, South Africa and Zimbabwe), the Middle East (Egypt and Jordan), Latin America (Argentina, Chile, Cuba, Mexico and Puerto Rico), Europe (Austria, England, France, Germany, Greece, Ireland, Italy, Scandinavia, Spain, Switzerland and Yugoslavia, among others) and throughout the United States and Canada. On many of these trips he has lectured, advised patrons, clients and associates or negotiated programs and business transactions. He speaks Spanish and German. He and his wife, Phyllis, live in Altadena, California.

## Alexander L.P. Ela- Credentials

Alexander L.P. Ela is currently working towards accreditation with the American Society of Appraisers, in Fine Arts. He has worked at Comprehensive Art Services LLC since 2010, assisting with *Fair Market Value*, *Market Value* and *Replacement Value* appraisals for estates tax purposes, charitable contributions and insurance coverage among other intended uses. Ela received a Bachelor of Arts in Modern Literary Studies from the University of California Santa Cruz, and is currently working towards a master's in arts and Culture in Museums and Collections at Leiden University in the Netherlands. Ela speaks Spanish and French. He currently lives in the Netherlands and in Los Angeles, CA.

*Revised February 2018*





# CITY OF HUNTINGTON PARK

## PLANNING COMMISSION AGENDA REPORT

---

**DATE:** SEPTEMBER 19, 2018

**TO:** CHAIRPERSON AND MEMBERS OF THE PLANNING COMMISSION

**ATTENTION:** CARLOS LUIS, SENIOR PLANNER

**FROM:** DEBRA MARTINEZ, PLANNING TECHNICIAN

**SUBJECT:** DETERMINATION OF SIMILARITY FOR THE MANUFACTURING  
PLANNED DEVELOPMENT (MPD) ZONE.

---

**REQUEST:** A REQUEST TO DETERMINE IF A PROTOTYPE COMPANY THAT PRODUCES MODELS MADE FROM CLAY, FOAM, AND 3D PRINTING SERVICE IS EITHER A PERMITTED, CONDITIONALLY PERMITTED USE WITHIN THE MANUFACTURING PLANNED DEVELOPMENT (MDP) ZONE.

**APPLICANT:** 3D Futurist LLC  
2014 Bukingham Road  
Los Angeles, Ca. 90016

**BACKGROUND:** On August 22, 2018, the Planning Division received an inquiry from Steve Osorio to establish a "prototype company, producing models made from clay, foam, and 3D printing" service. After reviewing the business description, proposed floor plan, and the Huntington Park Municipal Code (HPMC), Planning Staff determined that the proposed use is not clearly listed as either a permitted or conditional permitted use in the HPMC. As a result, staff has identified possible classifications which include; light manufacturing, ceramic and stone, and plastic manufacturing.

**DISCUSSION:** Pursuant to Huntington Park Municipal section 9-4.303, the Planning Commission can determine if a use is similar to an existing use classified within the permitted use table.

## PLANNING COMMISSION AGENDA REPORT

Determination of Similarity

September 19, 2018

Page 2 of 3

### ANALYSIS:

- ***Light Manufacturing***

Per HPMC, light industrial/manufacturing is defined as activities which, by virtue of size, intensity, number of employees or the nature of the operation, would not likely create significant impact by reason of dust, glare, hear, noise, noxious gases, odor, smoke, traffic, vibration or other impacts, or hazardous by way of materials, process, product or wastes and only when conducted within an enclosed structure(s) (with only passive outdoor screened storage areas allowed). These uses are typically less intensive. For example, assembly of products such as electronics or toys that are assembled using premanufactured parts in an assembly line and packaged for distribution.

- ***Ceramics and Stone***

The manufacturing of ceramic and stone products requires the use of grinders, hammer drills, and sledgehammers. Ceramic manufacturing such as pottery production is a process requiring extensive steps such as; casting, metalize, laminate, and baking of the ceramic.

- ***Proposed Use/ Operation***

According to the business owner, the prototypes range from cell phone covers, automotive parts, and aerospace parts. The equipment used to produce the prototypes include a 3D printer made with plastic, welders, wood tools, and mechanic tools. They are not open to the public and work under contract with clients.

According to the business operation plan, the production of 3D printing utilizes tools, welding equipment, table saws and band saws. The proposed use utilizes similar tools and equipment as ceramic and stone manufacturing.

Planning Staff is concerned with the potential to create odors and noise as a result of the proposed use. These concerns may cause nuisance if they can be smelled or heard from



## **PLANNING COMMISSION AGENDA REPORT**

Determination of Similarity

September 19, 2018

Page 3 of 3

the exterior of the building and if they occur on a regular basis.

Planning Staff has determined that the proposed use may be deemed similar to ceramics and stone, or plastics, which are conditionally permitted uses.

### **RECOMMENDATION:**

The Planning Commission has the following options:

1. Determine that prototype service is similar to ceramics and stone or plastics, which requires a Conditional Use Permit within the MPD Zone;
2. Determine that the prototype service is similar to light manufacturing use, which is permitted by right under the MPD Zone of HPMC;
3. Continue the item and request additional information.

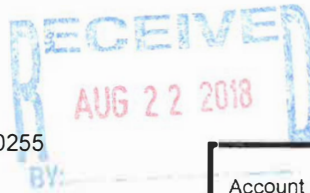
### **EXHIBITS:**

- A. Business Description
- B. Floor Plan
- C. HPMC allowable uses



# CITY OF HUNTINGTON PARK

Finance Department | License Division  
6550 Miles Avenue, Huntington Park, CA 90255  
Tel: (323) 584-6232 | license@hpca.gov



## BUSINESS LICENSE APPLICATION

Account No. \_\_\_\_\_

The Huntington Park Municipal Code requires that all businesses operating in the City obtain a license.  
It is the responsibility of the applicant to maintain an active business license by renewing each year.

<b>Type of Application:</b>	<input checked="" type="checkbox"/> New Business	<input type="checkbox"/> Change of Ownership
<input type="checkbox"/> Change of Address	<input type="checkbox"/> Change of Business Name	<input type="checkbox"/> Change of Business Description
<b>Type of License:</b>	<input checked="" type="checkbox"/> Commercial/Industrial	<input type="checkbox"/> Non-Profit Organization
<input type="checkbox"/> Contractor	<input type="checkbox"/> Home Occupation	<input type="checkbox"/> Property Rental
<b>Type of Ownership:</b>	<input type="checkbox"/> Sole	<input type="checkbox"/> Partnership
<input checked="" type="checkbox"/> LLC	<input type="checkbox"/> Corporation	<input type="checkbox"/> Trust

<b>Business Information</b>	Business Name / DBA	3D Futurist LLC	
	Business Address		City, State, Zip
	Mailing Address		City, State, Zip
	Business Phone		
	Federal ID No.		State Tax No.
	State Class		Board of Equalization No.
	License No.		Estimated Gross Receipts

<b>Business Owner Information</b>	Owner's Name/ Corporate Officer	Steve OSORIO	Date of Birth	
	Owner's Address	SAME AS ABOVE	City, State, Zip	
	Owner's Phone	SAME AS ABOVE	Email	SAME AS ABOVE
	Driver's License No.		SSN	
	2nd Owner's Name	Wayne Carter	Date of Birth	
	Owner's Address		City, State, Zip	
	Owner's Phone		Email	
	Driver's License No.		SSN	

<b>Property Owner Information</b>	Property Owner's Name			
	Owner's Address		City	
	State		Zip Code	
	Owner's Phone			

<b>Business Description</b>	<u>Business operation statement.</u> Include products/services offered or produce as well as any parts of the business that are incidental to the primary use.			
	MODEL MAKERS, prototype for various customers, using materials like clay, foam, plastic			
	Number of Employees	14	Gross Floor Area	6,000
	Hours of Operation	9-5	Tenant Improvement	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	Sharing Tenant Space	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes, business name	
	Status of Business	<input checked="" type="checkbox"/> Vacant <input type="checkbox"/> Occupied	Current Business	

Business Description: 2231 Randolph St.

Owner is a sculptor for the past 30 years using clay for my medium.

I make SCULPTURES in clay for Automotive, Aerospace, Casino Industry. I use different types of equipment like, 3D printers, welders, wood tools, mechanic tools.

I Design things like cars, furniture, Bicycles, etc.

I'm currently working on a 40% scale clay model.

Sometimes I can work up to 5 models at a time. once clay model is done ~~use a 3D printer~~ we ~~make~~ SCAN for 3D printing.

CLAY USED 90% of the time

WELDER 5% of the time

3D Printer 5% of

WOOD SHOP 10%

Steve Osorio

Maker of Printer - Maker Bot.

~~A~~ 3D FUTURIST - 2231 Randolph St.  
WE WILL BE Printing parts like -

Automotive: Door, fender, HOOD, Front fascia,

Aerospace: Wing, Seats.

cell phone covers, ~~furniture~~ chair, Key Boards.

small quantities, one prototype per part.

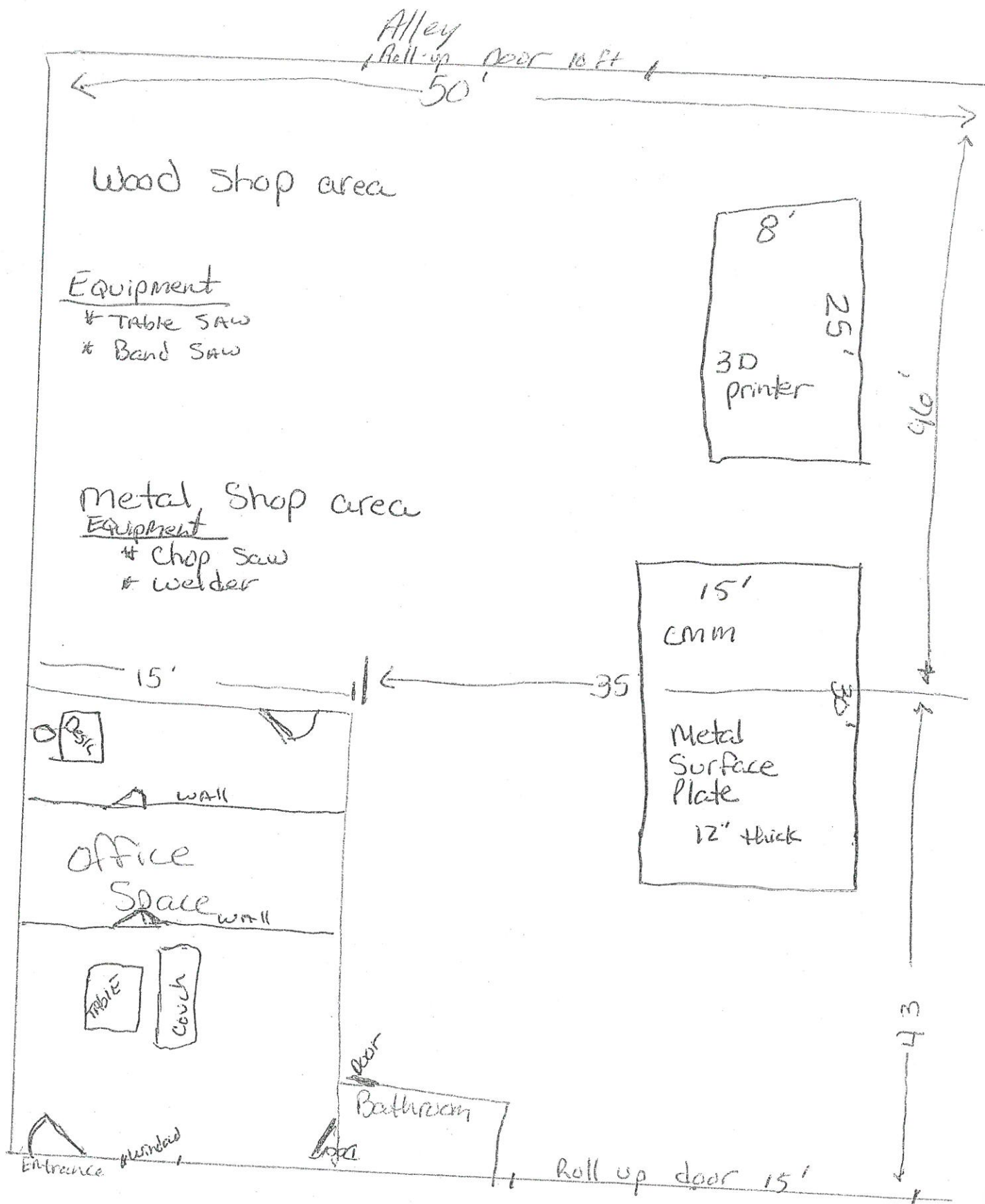
we are a prototype company assisting  
different sectors.

we have certain clients we work with  
in Automotive.

no Retail

no PUBLIC

MATERIAL USED: PLASTIC, ABS - THERMO PLASTIC  
CARBON infused plastic.



Randolph St



#### 9-4.302 Allowed uses.

Any use designated as “Permitted” by the following list shall comply with the provisions of this Code. Any permitted use which will occupy an existing structure (with no structural alteration/enlargement) shall comply with the operational standards contained in this Article as well as Article III (General Regulations). Additionally, any permitted use which will occupy an existing structure that is to be altered, enlarged, or requires construction of a new structure(s) shall require the approval of a Development Permit in compliance with Chapter 2, Article 10.

The following list of Allowed Land Uses, Table IV-8, establishes the primary land uses in the MPD zoning district which are Permitted (P) or subject to a Development Permit (D) or a Conditional Use Permit (C). In accordance with Section 9-1.106, uses that are not listed shall be expressly prohibited, unless the Director determines the use to be similar in nature and class to other uses listed.

For the purpose of this Article, the following definitions shall apply:

“Light industrial/manufacturing” means activities which, by virtue of size, intensity, number of employees or the nature of the operation, would not likely create significant impacts by reason of dust, glare, heat, noise, noxious gases, odor, smoke, traffic, vibration or other impacts, or hazardous by way of materials, process, product or wastes and only when conducted within an enclosed structure(s) (with only passive outdoor screened storage areas allowed).

“Heavy industrial/manufacturing” means activities which, by virtue of size, intensity, number of employees or the nature of the operation, have the potential to create significant impacts by reason of dust, glare, heat, noise, noxious gases, odor, smoke, traffic, vibration or other impacts, or hazardous by way of materials, process, product or wastes and when conducted within/outside of an enclosed structure(s) (with active/passive out-door screened storage areas allowed).

**Table IV-8**  
**Allowed Land Uses**

P = Permitted

D = Development Permit

C = Conditional Use Permit

LAND USE ACTIVITY	MPD	NOTES
<b>Manufacturing:</b>		
Light manufacturing and assembly	P	Includes “light industrial/ manufacturing uses” not otherwise listed in this table such as jewelry, toys, clocks, musical instruments, optical goods (non-hazardous items)
Heavy manufacturing and assembly	C*	Includes “heavy industrial/ manufacturing uses” not otherwise listed in this table such as uses involving potentially toxic, hazardous and flammable items

LAND USE ACTIVITY	MPD	NOTES
Aluminum, sheet metal, steel, iron	C*	Includes foundries
Appliances and electronics (assembly only)	P	Includes electrical and related parts, appliances, devices, engines, motors, televisions, radios, computers
Appliances and electronics (manufacturing only)	C*	Includes electrical and related parts, appliances, devices, engines, motors, televisions, radios, computers
Clothing, shoes, textiles, leather	P	Includes garments, drapery, bedding, awnings, rope, baskets, linens and similar products
Ceramics and stone	C	Includes pottery, statuary, granite, tile, marble-cutting, edging and finishing
Concrete	C*	Includes blocks, brick, gravel, rock, cement products
Cosmetics and pharmaceutical	C	
Furniture (manufacturing only)	C*	Includes home furnishing, cabinetry and furniture restoration
Glass	P	Includes cutting, blowing, beveling, edging and silvering
Ink and paint	C	Includes polish, putty, enamel lacquer, polyurethane, ethylene glycol
Instruments	P	Includes electronic, musical, medical and dental tools, precision, measuring and scientific equipment
Machinery	C*	
Pallet manufacturing and storage	C*	No outdoor storage or stacking of pallets or associated materials
Petroleum	C*	Includes petroleum based cleaning products, tar, asphalt. Oil refining not allowed
Plastic	C*	Includes fiberglass, cellophane and cellulose
Rubber processing	P*	Raw rubber melting not allowed
Signs	P	Includes neon signs
<b>Food and Beverage Processing:</b>		
Bakery (manufacturing and distributing)	P	
Brewery	C	
Candy, confectioneries, ice cream manufacturing and distributing	P	
Dairy products manufacturing and distribution	C	
Fruit and vegetable juices and soft drink manufacturing and distributing	P	
Fruit and vegetable cleaning, canning, packing, processing and distributing	P	
Meat processing and distributing	C*	Includes meat, poultry and seafood. Slaughtering not allowed

LAND USE ACTIVITY	MPD	NOTES
All other food processing and distributing	P	
<b>Sales, Services and Repairs:</b>		
Appliance and electronic repairs and service	P	Includes jewelry, clocks and other household goods repairs
Animal/pet sales	P	Includes grooming, feed and supplies
Animal hospitals	C	Includes veterinary clinics
Animal kennels	C*	For domestic animals only
Auction sales	C*	
Carpet and rug cleaning	P*	
Catering services	C	Includes commercial kitchens and commissaries
Convenience stores	D	Alcohol sales require a Conditional Use Permit in compliance with Table IV-7
Dyeing	C*	
Laundry and dry cleaning plants	P*	Includes linen, towels, uniforms cleaning

Linen and towel supply	P*	Includes wholesale and mobile service
Machine shops	P*	Includes tool repairs
Multiple tenant merchandise marts	C*	Includes indoor or outdoor swap meets
Packaging and parcel service	P*	Includes delivery service
Pest control operators and service	P*	Includes fumigation services
Pool maintenance services	C*	Includes on-site storage of tanks containing pool chemicals
Printing and publishing	P	Includes photographic and reproduction activities; book binding, engraving, and lithographing
Refrigeration repairs and services	P	
Restaurants and cafés (less than 4,000 square feet)	P	Drive-thrus not allowed. Alcohol sales require a Conditional Use Permit in compliance with Table IV-7
Restaurants and cafés (greater than 4,000 square feet)	D	Drive-thrus not allowed. Alcohol sales require a Conditional Use Permit in compliance with Table IV-7
Retail sales and service	P	Only as incidental activity to a principally permitted use. Subject to the regulations set forth in HPMC Section 9-4.303(A)
Upholstery shops	P	
Wholesale outlets and businesses	P	
<b>Vehicle-Related:</b>		
Sale or rental of automobiles, boats, motorcycles, recreation vehicles, trucks,	C	



LAND USE ACTIVITY	MPD	NOTES
trailers and other mechanical equipment or any combination thereof and repairs when the repairs are incidental to the sales and/or rentals		
Sale of new and used vehicle parts and other mechanical parts	P	
Car wash, self serve or full service including detailing	C	
Parking lots and parking structures	D*	
Vehicle audio and alarm sales and installation	P	Installations must be conducted within an enclosed structure
Vehicle muffler, radiator and other similar repairs	C	
Vehicle painting and body repair	C	
Vehicle service stations	C	Includes fuel stations and repair centers
Vehicle testing and diagnostics only	P	
Vehicle tow/impound yards	C*	
Vehicle upholstery	C	
Vehicle wheel and tire sales and installation	C	
<b>Warehouse, Storage and Distribution:</b>		
Cold storage facilities	C*	
Freight/truck terminals	C*	
Self-storage, mini-storage	C*	Includes recreational vehicle storage. Subject to the regulations set forth in HPMC Section 9-4.303(D)
Storage yards	C*	Includes building materials, contractor's storage yards, fleet storage, lumber yards, machinery rental, trucking yards, transit storage, road equipment, and portable restrooms
Warehousing	P*	General warehousing. Flammable, chemical, or other hazardous material storage requires Fire Department approval
<b>Other Uses:</b>		
Ambulance station	C*	
Adult businesses	C	Only permitted in the Special Use Overlay Zone and subject to the regulations set forth in HPMC Sections 5-20 and 9-4.303(C)
Audio and video recording studios	P	
Bus/commuter/rail facilities	D*	
Communication equipment buildings	P	

LAND USE ACTIVITY	MPD	NOTES
Day care facilities	C*	
Emergency shelters (up to 30 beds)	P*	Subject to the regulations set forth in HPMC Section 9-3.2002
Emergency shelters (more than 30 beds)	C*	Subject to the regulations set forth in HPMC Section 9-3.2002
Gymnasiums and health clubs	P	
Hospitals	C	Includes industrial medical facilities
Industrial business parks	D	Subject to the regulations set forth in HPMC Section 9-4.303(E)
Laboratories	P	Includes medical, research and product testing
Medical marijuana businesses (dispensaries and/or cultivation)	P	Subject to the regulations set forth in Article 19 of Title 4, Chapter 7; Article 24 of Title 3, Chapter 1 and Article 23 of Title 9, Chapter 3 of the HPMC
Medical offices	C	Includes offices for medical doctors, dentists, and optometrists
Membership organization facilities	P	Includes facilities for business associations; professional membership organizations; political organizations, labor unions and similar organizations
Mortuaries	C*	
Office, business and professional	P	Only in conjunction with the primary industrial use
Plant nurseries	P*	
Public utility facilities	P*	
Recycling facilities (reverse vending machines)	D*	Up to 5 reverse vending machines. Subject to the regulations set forth in HPMC Section 9-3.1002(2)(A)
Recycling facilities (small collection)	D*	Subject to the regulations set forth in HPMC Section 9-3.1002(2)(B)
Recycling facilities (large collection)	C*	Subject to the regulations set forth in HPMC Section 9-3.1002(2)(C)
Recycling facilities (light processing)	C*	Subject to the regulations set forth in HPMC Section 9-3.1002(2)(D)
Recycling facilities (heavy processing)	C*	Subject to the regulations set forth in HPMC Section 9-3.1002(2)(D)
Sports and recreational facilities	C	
Trade, technical and vocational schools	C*	
Wireless communications facilities	C	Includes sites, antennas and monopoles. Subject to the regulations set forth in HPMC Section 9-3.103(2)(D)

\* Land use activity not allowed on properties fronting the westerly side of Alameda Street between Slauson Avenue and Gage Avenue.

(§ 1, Ord. 898-NS, eff. July 18, 2012, as amended by § 1, Ord. 942-NS, eff. November 6, 2015, § 4, Ord. 2016-945, eff. April 15, 2016, and § 1, Ord. 2016-947, eff. May 5, 2016)



## MEMORANDUM

**DATE:** SEPTEMBER 19, 2018

**TO:** CHAIRPERSON AND MEMBERS OF THE PLANNING COMMISSION

**ATTENTION:** CARLOS LUIS, SENIOR PLANNER

**FROM:** SUSANA MARTINEZ, ASSISTANT PLANNER

**RE:** **PLANNING COMMISSION CASE NO. 2018-06 – CONDITIONAL USE PERMIT**

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### **BACKGROUND**

On April 3, 2018, the Planning Division received a Conditional Use Permit application for the proposal to legalize the modification of an existing establishment of public dining, dance hall and party rental of the second floor.

Subsequently, the item was published in the local newspaper and scheduled for the September 19, 2018 Planning Commission meeting.

Upon review of the proposed project application and plans, the Planning Division is requesting additional time to receive additional feedback from all departments regarding the project proposal. The Planning Division would like to request that this item be continued.

### **RECOMMENDATION**

That the Planning Commission continue this item to a Special Planning Commission meeting on Wednesday, September 26, 2018, in order to allow Staff additional time to provide a comprehensive report to the Planning Commission.



# CITY OF HUNTINGTON PARK

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## PLANNING COMMISSION AGENDA REPORT

**DATE:** SEPTEMBER 19, 2018

**TO:** CHAIRPERSON AND MEMBERS OF THE PLANNING COMMISSION

**ATTENTION:** SERGIO INFANZON, DIRECTOR OF COMMUNITY DEVELOPMENT

**FROM:** CARLOS LUIS, SENIOR PLANNER

**SUBJECT:** **PLANNING COMMISSION CASE NO. 2018-10 GPA/GENERAL PLAN AMENDMENT**

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**REQUEST:** **PLANNING COMMISSION APPROVAL OF A RESOLUTION RECOMMENDING TO THE CITY COUNCIL THE ADOPTION OF THE 2030 CITY OF HUNTINGTON PARK GENERAL PLAN AND THE ADOPTION OF AN ENVIRONMENTAL IMPACT REPORT UNDER THE CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA)**

**APPLICANT:** City of Huntington Park  
6550 Miles Avenue  
Huntington Park, CA 90255

**PROJECT LOCATION:** Citywide

**REQUIRED FINDINGS FOR A GENERAL PLAN AMENDMENT:**

Pursuant to HPMC Section 9-2.1407(1), an amendment to the General Plan may be approved in compliance with State law (Government Code Section 65300 et. seq., Chapter 3 [Local Planning]), only if all of the following findings are made:

1. The proposed amendment is consistent with the General Plan;
2. The proposed amendment would not be detrimental to the public interest, health, safety, convenience or welfare of the City;

## PLANNING COMMISSION AGENDA REPORT

PC CASE NO. 2018-10 GPA

September 19, 2018

Page 2 of 8

3. The proposed amendment would contribute to an appropriate balance of land uses so that local residents may work and shop in the community in which they live; and
4. The subject parcel(s) is physically suitable (including, but not limited to, access, provision of utilities, compatibility with adjoining land uses and absence of physical constraints) for the requested/anticipated land use development.

### ENVIRONMENTAL REVIEW:

Upon completion of the Initial Study, the City of Huntington Park has determined that the proposed project scope of analysis required an Environmental Impact Report. A Notice of Preparation (NOP) and Initial Study were circulated for public review. A Draft EIR was prepared and circulated in accordance with the California Environmental Quality Act (CEQA)

### BACKGROUND:

- ***State Law***

California State Law requires every city and county to prepare and adopt a comprehensive General Plan to serve as a guide for development. Planning case law has placed the General Plan atop the hierarchy of local government laws that regulate land use and development. As a result, the state requires consistency between the General Plan and all other regulations and ordinances.

General Plans must be comprehensive and long-term in order to guide the physical development of the community. In addition, State Law requires that a General Plan contain seven (7) elements, which include, Land Use, Circulation, Housing, Conservation, Open Space, Noise, and Safety.

- ***Huntington Park Municipal Code***

Pursuant to HPMC Section 9-2.1401, the City is permitted to amend the General Plan whenever public necessity and general welfare require changes in or modification thereto.

## PLANNING COMMISSION AGENDA REPORT

PC CASE NO. 2018-10 GPA

September 19, 2018

Page 3 of 8

Furthermore, pursuant to HPMC Section 9-2.1405, the Planning Commission is required to make a written recommendation to the City Council on proposed General Plan Amendment whether to approve, approve in modified form, or disapprove based upon the findings outlined in HPMC Section 9-2.1407.

- ***Project Location***

The proposed General Plan Amendment encompasses the entire City of Huntington Park. The amendments will address all land uses, including, Industrial, Commercial, Public, Schools, Parks and Recreation, and Rail Transportation Corridor, located within the City of Huntington Park.

- ***Project Timeline and Community Outreach***

The City of Huntington Park initiated the General Plan Amendment in 2015 after being awarded a grant from Los Angeles County Metropolitan Transportation Authority (Metro). During the initial process, the City entered into an agreement for professional services with Tierra West Advisors for the General Plan Amendment. The agreement was approved by the City Council on February 17, 2015. Since contracting with Tierra West Advisors, a series of public outreach events have been conducted in order to create a community based General Plan that reflects the community's vision, priorities, and goals. The following is a list of public outreach events regarding the City's General Plan Amendment:

- Meetings/Interviews with community stakeholders including residents, business owners, local schools, parents and community organizations – Fall 2015
- Outreach at City's annual Halloween Festival – 10/30/15
- Outreach at City Youth Commission Meeting – 11/2/15
- Community Workshop – 4/20/16
- Youth Plan Huntington Park, a 5-week project involving local youth to become educated advocates of the general plan update process – Summer 2016
- PlanHP survey, which received 700 responses from members of the Huntington Park community about

## PLANNING COMMISSION AGENDA REPORT

PC CASE NO. 2018-10 GPA

September 19, 2018

Page 4 of 8

their joint goals and concerns for the future – Summer 2016

In addition to public outreach, Tierra West Advisors provided City Council with updates on the status of the proposed amendments on the following dates:

- City Council Meeting – 9/21/15
- City Council Meeting – 10/18/16
- City Council Meeting – 4/18/17

A Notice of Preparation (NOP) was made available for a period of thirty (30) days from August 10, 2017 to September 11, 2017. The Draft Environmental Impact Report were circulated for a period of forty-five (45) days beginning of October 12, 2017 to November 27, 2017, as required per State Law.

- ***General Plan Amendment***

The Huntington Park General Plan will be updated and reformatted to address the State required elements as well as recent changes in State legislature. The amendments will also have a focus on Transit Oriented Development (TOD). This focus stems from a requirement of the Metro grant as well as anticipation of future light rail stations envisioned for Huntington Park.

The 2030 Huntington Park General Plan will include the following elements:

- Land Use & Community Development;
- Mobility & Circulation;
- Resource Management;
- Health & Safety; and
- Housing

Each of the elements will include goals and policies that will help guide the development and land uses of the City.

## DISCUSSION:

In order to amend the General Plan, the Planning Commission is required to make a written recommendation to the City Council of the proposed amendment. The Planning Commission may recommend approval, approval in modified form, or recommend disapproval based upon the

## **PLANNING COMMISSION AGENDA REPORT**

PC CASE NO. 2018-10 GPA

September 19, 2018

Page 5 of 8

findings outlined in Section 9-2.1407(1). Such findings are included in this report.

### **ANALYSIS:**

After receiving input from the community, stakeholders, and City Staff, Tierra West Advisors drafted elements reflecting the feedback received during public outreach events and meetings. The General Plan Amendments were also prepared pursuant to the guidelines stipulated by the State of California.

Goals and Policies were created that reflected the community's vision, including, but not limited to, economic growth, diversity of commercial uses, housing opportunities, mixed use development opportunities, urban design, circulation and mobility, alternative transportation, parking, and public safety.

The General Plan Amendment also identifies target areas for Transit Oriented Development (TOD). These target areas are designed to accommodate possible developments with alternative development standards that promote use of public transportation or other alternative modes of transportation. Several of the target areas anticipate the region's future plans to activate a light rail system that proposes two (2) stops in Huntington Park. The first stop is anticipated at the intersections of Florence Avenue and Salt Lake Avenue and the second stop is anticipated at the intersection of Pacific Boulevard and Randolph Street. TOD goals and policies have been incorporated into the Mobility & Circulation Element.

The Housing Element of the City's 2030 General Plan has been submitted to the State for review. The City is coordinating this review with the State Department of Housing and Community Development (HCD). The Element's scope and content was expanded with the Legislature's passage of a number of new housing laws that were approved at the beginning of this year. We will bring the amended Housing Element back to the decision-makers for review and approval once the State's comments have been addressed.



- ***General Plan Amendment Findings***

In granting a General Plan Amendment, the Planning Commission must make findings in connection with the General Plan Amendment, as set forth in the Huntington Park Municipal Code. Pursuant to HMPC Section 9-2.1407(1), a General Plan Amendment may be approved only if all of the following findings are made:

- 1. The proposed amendment is internally consistent with the General Plan;**

**Finding:** The proposed amendment is internally consistent with the comprehensive General Plan in that the goals and polices identified for each element are specific and facilitate the development envisioned by the General Plan. Furthermore, the amendment identifies project areas that are in concert with the goals and policies of the General Plan Amendment, resulting in a clear path to achieve development consistent with the comprehensive General Plan.

- 2. The proposed amendment would not be detrimental to the public interest, health, safety, convenience or welfare of the City.**

**Finding:** The proposed amendment will not be detrimental to the public interest, health, safety, convenience or welfare of the City in that technical studies (i.e. Traffic Impact Analysis) were prepared for the proposed amendment that evaluated the project and possible impacts to the community. The technical studies were also utilized in the preparation of the Environmental Impact Report (EIR), which analyzed all possible impacts the General Plan Amendment could have on the community. The EIR provided for mitigation measures to help safeguard the community. Both the technical studies and the EIR determined that the proposed amendment will not negatively impact the community or the residents.

- 3. The proposed amendment would contribute to an appropriate balance of land uses so that local residents may work and shop in the community in which they live.**

**Finding:** The amendment proposes to providing goals and policies that would preserve existing industrial and commercial businesses; expedite reviews of new businesses, promote mixed-use developments, and promote the City as a place for business through marketing, advertising, and partnerships with other organizations. As a result, the amendment will contribute to an appropriate balance of land uses so that local residents may work and shop in the community in which they live.

- 4. The subject parcel(s) is physically suitable (including, but not limited to, access, provisions of utilities, compatibility with adjoining land uses and absence of physical constraints) for the requested/anticipated land use development.**

**Finding:** The proposed amendment will update and reorganize the City's General Plan so that it is compliant with State Law. Furthermore, future developments will be reviewed for consistency with the General Plan and the Zoning Code to ensure it is physically suitable for the proposed land use.

- 5. The proposed project has been reviewed in compliance with the provisions of the California Environmental Quality Act (CEQA), and the City's Guidelines.**

**Finding:** Upon completion of the Environmental Assessment Initial Study, the City of Huntington Park has determined that the proposed project scope of analysis required an Environmental Impact Report. A Notice of Preparation (NOP) and Initial Study were circulated for public review. A Draft EIR was prepared and circulated in accordance with the California Environmental Quality Act (CEQA) as amended.

**SUBSEQUENT ACTION:**

If the Planning Commission recommends to the City Council the adoption of the General Plan Amendment; the item will be presented to the City Council, at a duly noticed public hearing, for final consideration and approval.

**PLANNING COMMISSION AGENDA REPORT**

PC CASE NO. 2018-10 GPA

September 19, 2018

Page 8 of 8

**RECOMMENDATION:**

That the Planning Commission conduct a public hearing, consider all public testimony and **adopt Resolution No. 2018-10** recommending to the City Council the adoption of the General Plan Amendment and certify the EIR.

**EXHIBITS:**

A: PC Resolution No. 2018-10

B: Draft EIR

C: Draft 2030 General Plan

# **PC RESOLUTION NO. 2018-10**

**EXHIBIT A**

**CASE NO.** 2018-10 GPA

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**A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF HUNTINGTON PARK RECOMMENDING TO THE CITY COUNCIL THE ADOPTION OF THE CITY OF HUNTINGTON PARK 2030 GENERAL PLAN AND THE ADOPTION OF AN ENVIRONMENTAL IMPACT REPORT UNDER THE CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA).**

**WHEREAS**, the Planning Commission of the City of Huntington Park, after notice duly given as required by law, held a public hearing on Wednesday, September 19, 2018 at 6:30 p.m. in the City Hall, 6550 Miles Avenue, Huntington Park, California, to consider recommending to the City Council the adoption of the City of Huntington Park 2030 General Plan and the adoption of an Environmental Impact Report under the California Environmental Quality Act (CEQA); and

**WHEREAS**, the State of California Government Code requires the City to adopt and maintain a General Plan that contains certain elements, describes its long-term goals, and develop polices and programs to achieve those goals; and

**WHEREAS**, pursuant to Huntington Park Municipal Code Section 9-2.1401, the City is permitted to amend the General Plan whenever public necessity and general welfare require changes in or modification thereto; and

**WHEREAS**, certain elements of the City of Huntington Park's General Plan was last updated in 1996 by Resolution No. 96-15 and again in 2009 by Resolution 2009-13 and the City now desires to update its General Plan through the adoption of this General Plan Amendment; and

**WHEREAS**, the City of Huntington Park initiated an update to the City's General Plan on February 17, 2015; and

**WHEREAS**, the City sought to proactively engage the public in the update to the General Plan, by hosting community outreach workshops, meetings, interviews, internet surveys and informational presentations to the City Council; and

**WHEREAS**, in the fall of 2015, advertised community meetings and interviews with community stakeholders were held regarding the General Plan Amendment; and

1           **WHEREAS**, on April 20, 2016, an advertised community workshop was held to  
2 discuss the General Plan Amendment; and

3           **WHEREAS**, in the summer of 2016, additional community outreach efforts were  
4 performed; and

5           **WHEREAS**, informational presentations to the City Council were performed on  
6 September 21, 2015, October 18, 2016, and April 18, 2017; and

7           **WHEREAS**, a Notice of Preparation (“NOP”) was made available for a period of thirty  
8 (30) days from August 10, 2017 to September 11, 2017; and

9           **WHEREAS**, a draft Environmental Impact Report (“EIR”) in connection with the  
10 proposed General Plan Amendment was prepared for and by the City of Huntington Park  
11 pursuant to the California Environmental Quality Act (“CEQA”) and the State CEQA  
12 Guidelines; and

13           **WHEREAS**, the draft EIR was circulated for a period of forty-five (45) days beginning  
14 on October 12, 2017 to November 27, 2017, as required by State Law; and

15           **WHEREAS**, pursuant to Huntington Park Municipal Code Section 9-2.1405, the  
16 Planning Commission is required to make a written recommendation to the City Council on  
17 the proposed amendment whether to approve, approve in modified form, or disapprove  
18 based upon the finding outlined in Huntington Park Municipal Code Section 9-2.1407; and

19           **WHEREAS**, the Planning Commission has considered the Environmental Impact  
20 Report and determined that the Environmental Impact Report adequately describes and  
21 analyzes the Draft General Plan; and

22           **WHEREAS**, all persons appearing for or against the recommendation to adopt the  
23 General Plan Amendment and Environmental Impact Report were given the opportunity to  
24 be heard in connection with said matter; and

25           **WHEREAS**, any and all written comments received prior to and at the hearing were  
26 reviewed by the Planning Commission.

27           **NOW, THEREFORE, THE PLANNING COMMISSION OF THE CITY OF**  
28 **HUNTINGTON PARK DOES RESOLVE AS FOLLOWS:**

1        **SECTION 1:** The proposed General Plan Amendment and the Environmental Impact  
2 Report were presented to the Planning Commission, and the Planning Commission has  
3 carefully considered all pertinent testimony and the staff report offered in the case as  
4 presented at the public hearing, reviewed and considered the information therein prior to  
5 any action on the adoption of this Resolution.

6        **SECTION 2:** The Planning Commission finds, determines, and declares that the  
7 proposed General Plan Amendment has been processed in accordance with State law  
8 and local regulations.

9        **SECTION 3:** The Planning Commission hereby makes the following findings in  
10 connection with the proposed General Plan Amendment:

- 11        1. The proposed amendment is internally consistent with the General Plan

12        **Finding:** The proposed amendment is internally consistent with the  
13 comprehensive General Plan in that the goals and polices identified for each  
14 element are specific and facilitate the development envisioned by the General  
15 Plan. Furthermore, the amendment identifies project areas that are in concert  
16 with the goals and policies of the General Plan Amendment, resulting in a clear  
17 path to achieve development consistent with the comprehensive General Plan;

- 18        2. The proposed amendment will not be detrimental to the public interest, health,  
19 safety, convenience or welfare of the City

20        **Finding:** The proposed amendment will not be detrimental to the public  
21 interest, health, safety, convenience or welfare of the City in that technical  
22 studies (i.e. Traffic Impact Analysis) were prepared for the proposed  
23 amendment that evaluated the project and possible impacts to the community.  
24 The technical studies were also utilized in the preparation of the Environmental  
25 Impact Report (EIR), which analyzed all possible impacts the General Plan  
26 Amendment could have on the community. The EIR provided for mitigation  
27 measures to help safeguard the community. Both the technical studies and the  
28 EIR determined that the proposed amendment will not negatively impact the

community or the residents;

3. The proposed amendment will contribute to an appropriate balance of land uses so that local residents may work and shop in the community in which they live

**Finding:** The amendment proposes to providing goals and policies that would preserve existing industrial and commercial businesses; expedite reviews of new businesses, promote mixed-use developments, and promote the City as a place for business through marketing, advertising, and partnerships with other organizations. As a result, the amendment will contribute to an appropriate balance of land uses so that local residents may work and shop in the community in which they live;

4. The subject parcel(s) is physically suitable (including, but not limited to access, provision of utilities, compatibility with adjoining land uses and absence of physical constraints) for the requested/anticipated land use development

**Finding:** The proposed amendment will update and reorganize the City's General Plan so that it is compliant with State Law. Furthermore, future developments will be reviewed for consistency with the General Plan and the Zoning Code to ensure it is physically suitable for the proposed land use; and

5. The proposed project has been reviewed in compliance with the provisions of the California Environmental Quality Act (CEQA) and the City's Guidelines.

**Finding:** Upon completion of the Environmental Assessment Initial Study, the City of Huntington Park has determined that the proposed project scope of analysis required an Environmental Impact Report. A Notice of Preparation (NOP) and Initial Study were circulated for public review. A Draft EIR was prepared and circulated in accordance with the California Environmental Quality Act (CEQA) as amended.

**SECTION 4:** The Planning Commission recommends that the City Council conduct a public hearing, consider all public testimony, and adopt the resolution recommending to the City Council the adoption of the City of Huntington Park 2030 General Plan and the adoption



1 of an Environmental Impact Report under the California Environmental Quality Act (CEQA)  
2 associated with the project.

3 **SECTION 5:** The Secretary of the Planning Commission shall certify to the adoption  
4 of this Resolution and a copy thereof shall be filed with the City Clerk.

5 **PASSED, APPROVED, AND ADOPTED this 19<sup>th</sup> day of September, 2018 by the**  
6 **following vote:**

7 AYES:

8 NOES:

9 ABSENT:

10 HUNTINGTON PARK PLANNING COMMISSION

11  
12  
13  
14 \_\_\_\_\_  
Angelica Montes, Chairperson

15 ATTEST:

16  
17  
18  
19 \_\_\_\_\_  
20 Carlos Luis, Secretary

# **DRAFT EIR**

**EXHIBIT B**

**CASE NO.** 2018-10 GPA



**DRAFT**  
**ENVIRONMENTAL IMPACT REPORT**  
**CITY OF HUNTINGTON PARK 2030**  
**COMPREHENSIVE**  
**GENERAL PLAN UPDATE**  
**HUNTINGTON PARK, CALIFORNIA**



**LEAD AGENCY:**

**CITY OF HUNTINGTON PARK**  
**COMMUNITY DEVELOPMENT DEPARTMENT**  
**6550 MILES AVENUE**  
**HUNTINGTON PARK, CALIFORNIA 90255**

**PREPARED BY:**

**BLODGETT BAYLOSIS ENVIRONMENTAL PLANNING**  
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**HACIENDA HEIGHTS, CALIFORNIA 91745**

**OCTOBER 12, 2017**



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## TABLE OF CONTENTS

Section	Page
<b>1.0 Introduction to this EIR .....</b>	<b>7</b>
1.1 Purpose and Scope of the EIR.....	7
1.2 Program Nature of the EIR .....	7
1.3 Format of the EIR.....	8
1.4 Focus of the Analysis .....	9
1.5 Use of the EIR .....	13
1.6 Issues to be Resolved.....	14
1.7 Mitigation Monitoring.....	14
<b>2.0 Project Description .....</b>	<b>17</b>
2.1 Project Location and Environmental Setting .....	17
2.2 Project Description.....	20
2.3 Cumulative Impact Analysis .....	33
2.4 Areas of Controversy .....	33
2.5 Discretionary Actions.....	34
<b>3.0 Environmental Analysis .....</b>	<b>35</b>
3.1 Scope of Analysis .....	35
3.2 Land Use and Planning Impacts .....	36
3.3 Population and Housing Impacts .....	47
3.4 Earth and Geology Impacts.....	53
3.5 Hydrology and Water Impacts.....	64
3.6 Air Quality Impacts .....	72
3.7 Biological Resources Impacts .....	83
3.8 Hazards and Hazardous Materials Impacts .....	89
3.9 Noise Impacts.....	94
3.10 Utilities/ Public Services Impacts.....	102
3.11 Aesthetic Impacts .....	116
3.12 Cultural Resources Impacts .....	119
3.13 Recreation Impacts .....	125
3.14 Traffic and Circulation Impacts .....	129
<b>4.0 Long-Term Impacts .....</b>	<b>159</b>
4.1 Significant and Long-Term Irreversible Impacts .....	159
4.2 Growth-Inducing Impacts.....	160
4.3 Relationship Between the Short-term Project Objectives and the Potential or Perceived Long-term Environmental Goals .....	161
<b>5.0 Alternatives Analysis .....</b>	<b>163</b>
5.1 Description of Project Alternatives.....	163
5.2 Analysis of Alternatives.....	165



## TABLE OF CONTENTS (CONTINUED)

Section	Page
<b>6.0 References.....</b>	<b>167</b>
6.1 Preparers .....	167
6.2 References .....	167
<b>7.0 Appendix (Initial Study).....</b>	<b>169</b>

## LIST OF TABLES

Table Number and Title	Page
1-1 Potential Environmental Impacts – Scope of EIR Analysis .....	9
2-1 City of Huntington Park General Plan Update – Summary of Policies .....	21
2-2 City of Huntington Park Land Use Designations .....	29
2-3 City of Huntington Park Zoning Ordinance, Special, and Overlay Zones.....	31
3-1 Distribution of Existing Land Uses in the City .....	38
3-2 City of Huntington Park Land Use Designations .....	41
3-3 Proposed Land Use Changes and Development Standards .....	43
3-4 Land Use Policies that will Mitigate Potential Impacts.....	44
3-5 Proposed Land Use Changes and Development Standards .....	50
3-6 General Plan Policies that will Mitigate Potential Impacts .....	52
3-7 Major Faults .....	57
3-8 General Plan Policies that will Mitigate Potential Impacts .....	63
3-9 General Plan Policies that will Mitigate Potential Impacts .....	71
3-10 National and California Ambient Air Quality Standards .....	76
3-11 Comparison of Long-Term Emissions for the City .....	79
3-12 Project Consistency with the Attorney General’s Recommendation .....	81
3-13 General Plan Policies that will Mitigate Potential Impacts .....	82
3-14 General Plan Policies that will Mitigate Potential Impacts .....	88
3-15 General Plan Policies that will Mitigate Potential Impacts .....	94
3-16 General Plan Policies that will Mitigate Potential Impacts .....	102
3-17 Schools that Serve the City Residents.....	106
3-18 Water Consumption Between the Existing Zoning and the Draft General Plan.....	113
3-19 Adopted and Draft General Plan’s Sewage Generation .....	113
3-20 Adopted and Draft General Plan’s Solid Waste Generation.....	114
3-21 General Plan Policies that will Mitigate Potential Impacts .....	114
3-22 General Plan Policies that will Mitigate Potential Impacts .....	118
3-23 Historic Structures in Huntington Park .....	122
3-24 General Plan Policies that will Mitigate Potential Impacts .....	125
3-25 General Plan Policies that will Mitigate Potential Impacts .....	128
3-26 Level of Service Definitions.....	133



## TABLE OF CONTENTS (CONTINUED)

Table Number and Title	Page
3-27 Intersection Levels of Service .....	135
3-28 Roadway Classifications and Standards .....	140
3-29 Intersection Levels of Service – Existing .....	143
3-30 General Plan (current) Build-out Year 2035 Intersection LOS.....	146
3-31 Existing Roadway Segment Levels of Service.....	148
3-32 General Plan (current) Build-out Year 2035 Roadway Segment Level of Service.....	148
3-33 Project Trip Generation .....	150
3-34 General Plan Update – Build-out Year 2035 Intersection Level of Service.....	154
3-35 General Plan Update – Build-out Year 2035 Roadway Segment Level of Service .....	155
4-1 Potential Growth-Inducing Impacts .....	161

## LIST OF EXHIBITS

Exhibit Number and Title	Page
2-1 The City of Huntington Park’s Regional Location.....	17
2-2 Map of the City of Huntington Park and Neighboring Cities.....	18
2-3 A Map of the City of Huntington Park .....	19
2-4 A Generalized Land Use Map of the City .....	29
2-5 Map of the Downtown Specific Plan (DTSP) .....	33
3-1 A Generalized Land Use Map of the City .....	40
3-2 Significant Faults in the Los Angeles Region .....	55
3-3 Areas in the City of Huntington Park Subject to Potential Liquefaction .....	58
3-4 Generalized Soils Map for the City of Huntington Park.....	61
3-5 Noise Levels Associated with Typical Activities .....	96
3-6 Noise Sensitive Receptors in the City of Huntington Park.....	99
3-7 Major Public Facilities in the City of Huntington Park .....	107
3-8 Local Park Service Areas .....	127
3-9 Level of Service Definitions.....	132
3-10 Truck Routes .....	137
3-11 Existing Daily and Peak Hour Traffic Volumes .....	145
3-12 2035 Buildout Under Existing Zoning Daily and Peak Hour Traffic Volumes.....	147
3-13 Total Project Trip Assignment .....	152
3-14 General Plan Update – Build-out Year 2035 Daily and Peak Hour Traffic Volumes .....	153





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## SECTION 1 INTRODUCTION TO THIS EIR

### 1.1 PURPOSE AND SCOPE OF THE EIR

---

This Environmental Impact Report (EIR) analyzes the potential impacts associated with the adoption and subsequent implementation of the City of Huntington Park General Plan 2030. The scope of this Draft Environmental Impact Report (DEIR) was determined as part of the Initial Study's preparation and the comments received in response to the Notice of Preparation (NOP). Pursuant to Sections 15126.2 and 15126.4 of the State CEQA Guidelines, the DEIR must identify any potentially significant adverse impacts and recommend mitigation that would reduce or eliminate these impacts to levels of insignificance. This DEIR provides an analysis of the potential environmental impacts related to the adoption and subsequent implementation of the proposed City of Huntington Park General Plan Update (referred to herein as the "Draft General Plan"). The General Plan, once adopted, will serve as the blueprint for planning and development within Huntington Park's corporate boundaries and its designated sphere of influence. The General Plan will indicate the City's vision for the future through both written policies and graphic plans that are designed to shape the City's future physical development. Public and private decision-makers will refer to the General Plan to identify the needs and desires of the community in planning for future development. The Draft General Plan also acknowledges the City's previous planning efforts, the established land use patterns in the City, and adopted development policy.

The Draft General Plan is considered to be a "project" and, as a result, it is subject to the requirements of the California Environmental Quality Act or *CEQA*. The State of California, through CEQA, has provided local governments with specific guidance regarding the manner in which the environmental review process is to be implemented at the local level. The primary purpose of CEQA is to ensure that decision-makers and the public understand the environmental implications of a specific action or project. The environmental review for the Draft General Plan is being administered by the City of Huntington Park Department of Community Development, which is also the designated Lead Agency pursuant to Section 21067 of CEQA.<sup>1</sup>

### 1.2 PROGRAM NATURE OF THE EIR

---

As indicated in the preceding section, the proposed project involves the adoption and subsequent implementation of the City of Huntington Park Draft General Plan. The final adopted General Plan, by itself, will not lead to any direct physical changes in the environment or result in any attendant impacts. However, the General Plan will permit and/or promote certain actions that may lead to physical changes in the environment. This DEIR's analysis indicates the potential environmental effects that may occur as part of the General Plan Update's implementation. In this way, this DEIR serves as a *program EIR* that will facilitate the environmental review of future development that may occur as part of the implementation of

---

<sup>1</sup> The City of Huntington Park, acting as lead agency, is the public agency responsible for overseeing and managing the environmental review and for considering the attendant approvals required to implement the proposed project. The agency has the authority to approve the proposed project and to certify the EIR.



the General Plan once it has been adopted.<sup>2</sup> CEQA recognizes the unique nature of a program EIR as opposed to an EIR for a specific development project. A program EIR is designed to consider the environmental impacts of multiple development scenarios that could take place over a long time period such as that possible under the implementation of the General Plan's land use policy. To enable this DEIR to be useful in the environmental review of any subsequent action arising from the proposed General Plan's long-term implementation, a reasonable estimate of future development must first be identified. The General Plan provides guidance as to the nature and extent of future development that could potentially arise as part of its implementation. This potential development is described herein in Section 2 and Section 3.2.

### **1.3 FORMAT OF THIS EIR**

---

This EIR was prepared pursuant to the guidance provided in the CEQA Guidelines. This DEIR consists of the following sections:

- *Section 1 – Introduction* provides an overview of the environmental review process, describes the purpose of this DEIR, provides an overview of the Draft General Plan, and summarizes the findings of the analysis.
- *Section 2 - Project Description* describes the Draft General Plan and the land uses and development it could theoretically support as part of the Plan's implementation. In addition, this section discusses the objectives the City intends to accomplish as part of the General Plan's implementation.
- *Section 3 - Environmental Analysis* evaluates the impacts associated with the implementation of the Draft General Plan. The analysis considers the existing conditions with respect to the issue being discussed, the potential impacts addressed in a programmatic fashion, the level of potential impact weighed against thresholds considered to represent a significant adverse impact, and mitigation measures that will be effective in reducing or eliminating a potential impact.
- *Section 4 - Long-Term Impacts* discusses the manner in which the future development supported in whole or part by the Draft General Plan will contribute to long-term impacts and ways it may encourage additional growth and development (growth-inducing impacts). This section concludes with a discussion of significant unavoidable impacts.
- *Section 5 - Alternatives Analysis* discusses various alternatives that were considered as part of the development of the Draft General Plan. The impacts of two *no project* includes the City's sphere of influence.

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<sup>2</sup> California, State of. *Title 14. California Code of Regulations. Chapter 3. Guidelines for the Implementation of the California Environmental Quality Act.* as Amended 1998 (CEQA Guidelines). § 15168.



- *Section 6 - References* lists those individuals involved in the DEIR's preparation and the primary references consulted in the analysis.

## 1.4 FOCUS OF THE ANALYSIS

The City oversaw the preparation and circulation of an Initial Study that determined the scope of the analysis required for this DEIR. The City of Huntington Park determined that an EIR would be required for this project and issued a Notice of Preparation (NOP) and Initial Study on August 10, 2017. The Initial Study, together with the NOP, was circulated for public review indicating the City's intention to prepare this DEIR as a means to consider the potential impacts of the Draft General Plan. The Initial Study, the NOP, and the comments on the NOP are all included in Appendix A. This DEIR will be circulated for a minimum of 45 days which is required under State law. The City will then prepare the Final EIR (FEIR) following the conclusion of the review period.

The NOP process was used to help determine the scope of the environmental issues to be addressed in the DEIR. Based on this process and the Initial Study that was prepared for the project, certain environmental categories were identified in Table 1-1 as having the potential to result in significant impacts. Issues considered "potentially significant" are addressed in this DEIR. Issues identified as having a "less than significant impact" or "no impact" are not addressed beyond the discussion contained in the Initial Study. Readers should refer to the Initial Study provided herein in Appendix A for a discussion regarding the Initial Study's determination. The environmental analysis for the Draft General Plan focused on those issues where it was determined, as part of the Initial Study's preparation and the comments received following its circulation, that there may be a potential for significant environmental impacts in the absence of mitigation. Under CEQA, a significant effect on the environment means a substantial or potentially substantial adverse change in any of the physical conditions within the area affected by a project.

TABLE 1-1 POTENTIAL ENVIRONMENTAL IMPACTS – SCOPE OF EIR ANALYSIS	
<b>1. Aesthetics Impacts</b>	
A. The proposed General Plan's potential to affect a scenic vista.	
B. The proposed General Plan's potential to substantially damage scenic resources, including but not limited to, trees, rock outcroppings, and historic buildings within a State scenic highway.	
C. The proposed General Plan's potential to create a new source of substantial light or glare that would adversely affect day or nighttime views in the area.	
D. The proposed General Plan's potential to substantially degrade the existing visual character or quality of the site and its surroundings.	
<b>2. Agricultural &amp; Forestry Resources Impacts</b>	
A. The proposed General Plan's potential to convert Prime Farmland, Unique Farmland or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use.	
B. The proposed General Plan's potential to conflict with existing zoning for agricultural use, or a Williamson Act contract.	
C. The proposed General Plan's potential to conflict with existing zoning for, or cause rezoning of, forest land (as defined in	



**TABLE 1-1  
POTENTIAL ENVIRONMENTAL IMPACTS – SCOPE OF EIR ANALYSIS**

Public Resources Code §4526), or zoned timberland production (as defined by Government Code §51104[g]).
<b>D.</b> The proposed General Plan’s potential to result in the loss of forest land or conversion of forest land to a non-forest use.
<b>E.</b> The proposed General Plan’s potential to involve other changes in the existing environment which, due to their location or nature, may result in conversion of farmland to non-agricultural use or conversion of forest land to non-forest use.
<b>3. Air Quality Impacts</b>
<b>A.</b> The proposed General Plan’s potential to conflict with or obstruct implementation of the applicable air quality plan.
<b>B.</b> The proposed General Plan’s potential to violate any air quality standard or contribute substantially to an existing or projected air quality violation.
<b>C.</b> The proposed General Plan’s potential to result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable Federal or State ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors).
<b>D.</b> The proposed General Plan’s potential to expose sensitive receptors to substantial pollutant concentrations.
<b>E.</b> The proposed General Plan’s potential to create objectionable odors affecting a substantial number of people.
<b>4. Biological Resources Impacts</b>
<b>A.</b> The proposed General Plan’s potential to directly, or indirectly, affect through habitat modifications on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service.
<b>B.</b> The proposed General Plan’s potential to affect any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service.
<b>C.</b> The proposed General Plan’s potential to affect federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means.
<b>D.</b> The proposed General Plan’s potential to interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory life corridors, or impede the use of native wildlife nursery sites. The proposed project’s potential to conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance.
<b>E.</b> The proposed General Plan’s potential to conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or State habitat conservation plan.
<b>5. Cultural Resources Impacts</b>
<b>A.</b> The proposed General Plan’s potential to cause a substantial adverse change in the significance of a historical resource as defined in §15064.5 of the CEQA Guidelines.
<b>B.</b> The proposed General Plan’s potential to cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5 of the CEQA Guidelines.
<b>C.</b> The proposed General Plan’s potential to directly or indirectly destroy a unique paleontological resource or site or unique geologic feature.
<b>D.</b> The proposed General Plan’s potential to disturb any human remains, including those interred outside of formal cemeteries.
<b>6. Earth &amp; Geology Impacts</b>
<b>A.</b> The proposed General Plan’s potential to expose people to the risk of loss or death involving rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area, or based on other substantial evidence of a known fault rupture.
<b>B.</b> The proposed General Plan’s potential to expose people to substantial soil erosion or the loss of topsoil.



**TABLE 1-1  
POTENTIAL ENVIRONMENTAL IMPACTS – SCOPE OF EIR ANALYSIS**

<b>C.</b> The proposed General Plan's potential to be located on a geologic unit or a soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse.
<b>D.</b> The proposed General Plan's potential to be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property.
<b>E.</b> The proposed General Plan's potential to be located soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater.
<b>7. Greenhouse Gas Emissions Impacts</b>
<b>A.</b> The proposed General Plan's potential to result in the generation of greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment.
<b>B.</b> The proposed General Plan's potential to increase the potential for conflict with an applicable plan, policy, or regulation adopted for the purpose of reducing emissions of greenhouse gases.
<b>8. Hazards and Hazardous Materials Impacts</b>
<b>A.</b> The proposed General Plan's potential to create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials.
<b>B.</b> The proposed General Plan's potential to create a significant hazard to the public or the environment or result in reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment.
<b>C.</b> The proposed General Plan's potential to emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school.
<b>D.</b> The proposed General Plan's potential to be located on a site, which is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment. Within an airport land use plan, or where such a plan has not been adopted, within two miles of a public airport or a public use airport, the proposed project's potential to result in a safety hazard for people residing or working in the project area.
<b>E.</b> The proposed General Plan's potential to result in a safety hazard for people residing or working in the vicinity of a private air strip.
<b>F.</b> The proposed General Plan's potential to impair implementation of, or physically interfere with, an adopted emergency response plan or emergency response plan or emergency evacuation plan.
<b>G.</b> The proposed General Plan's potential to expose people or structures to a significant risk of loss, injury, or death involving wild land fire, including where wild lands are adjacent to urbanized areas or where residences are intermixed with wild lands.
<b>9. Hydrology &amp; Water Quality Impacts</b>
<b>A.</b> The proposed General Plan's potential to violate any water quality standards or waste discharge requirements.
<b>B.</b> The proposed General Plan's potential to substantially deplete groundwater supplies or interfere substantially with groundwater recharge in such a way that would cause a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted).
<b>C.</b> The proposed General Plan's potential to substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner which would result in substantial erosion or siltation on- or off-site.
<b>D.</b> The proposed General Plan's potential to substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner, which would result in flooding on- or off-site.
<b>E.</b> The proposed General Plan's potential to create or contribute runoff water, which would exceed the capacity of existing or planned storm water drainage systems or provide substantial additional sources of polluted runoff.
<b>F.</b> The proposed General Plan's potential to substantially degrade water quality.
<b>G.</b> The proposed General Plan's potential to place housing within a 100-year flood hazard area as mapped on a Federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map.
<b>H.</b> The proposed General Plan's potential to place within a 100-year flood hazard area, structures that would impede or redirect



**TABLE 1-1  
POTENTIAL ENVIRONMENTAL IMPACTS – SCOPE OF EIR ANALYSIS**

flood flows.
<b>I.</b> The proposed General Plan's potential to expose people or structures to a significant risk of flooding as a result of dam or levee failure.
<b>J.</b> The proposed General Plan's potential to expose people or structures to inundation by seiche, tsunami, or mudflow.
<b>10. Land Use &amp; Planning Impacts</b>
<b>A.</b> The proposed General Plan's potential to physically divide an established community, or otherwise result in an incompatible land use.
<b>B.</b> The proposed General Plan's potential to conflict with an applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to, a general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect.
<b>C.</b> The proposed General Plan's potential to conflict with any applicable habitat conservation plan or natural community conservation plan.
<b>11. Mineral Resources Impacts</b>
<b>A.</b> The proposed General Plan's potential to result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state.
<b>B.</b> The proposed General Plan's potential to result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan.
<b>12. Noise Impacts</b>
<b>A.</b> The proposed General Plan's potential to expose persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies.
<b>B.</b> The proposed General Plan's potential to expose people to or generation of excessive ground-borne noise levels.
<b>C.</b> The proposed General Plan's potential to expose persons to a substantial permanent increase in ambient noise levels in the project vicinity above noise levels existing without the project.
<b>D.</b> The proposed General Plan's potential to expose persons to substantial temporary or periodic increases in ambient noise levels in the project vicinity above levels existing without the project.
<b>E.</b> The proposed General Plan's potential for affecting an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, the project potential to expose people residing or working in the project area to excessive noise levels.
<b>F.</b> The proposed General Plan's potential for affecting a private airstrip and the potential to expose people residing or working in the project area to excessive noise levels.
<b>13. Population &amp; Housing Impacts</b>
<b>A.</b> The proposed General Plan's potential to induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure).
<b>B.</b> The proposed General Plan's potential to displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere.
<b>C.</b> The proposed General Plan's potential to displace substantial numbers of people, necessitating the construction of replacement housing elsewhere.
<b>14. Public Services Impacts</b>
<b>A.</b> The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in <i>fire protection services</i> .
<b>B.</b> The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in <i>police protection services</i> .





**TABLE 1-1  
POTENTIAL ENVIRONMENTAL IMPACTS – SCOPE OF EIR ANALYSIS**

<b>C.</b> The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in <i>school services</i> .
<b>D.</b> The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in other <i>governmental services</i> .
<b>15. Recreation Impacts</b>
<b>A.</b> The proposed General Plan's potential to increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated.
<b>B.</b> The proposed General Plan's potential to affect existing recreational facilities or require the construction or expansion of recreational facilities, which might have an adverse physical effect on the environment.
<b>16. Traffic &amp; Circulation Impacts</b>
<b>A.</b> The proposed General Plan's potential to cause a conflict with an applicable plan, ordinance, or policy establishing measures of effectiveness for the performance of the circulation system, taking into account all modes of transportation including mass transit and non-motorized travel and relevant components of the circulation system, including but not limited to, intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit.
<b>B.</b> The proposed General Plan's potential to exceed, either individually or cumulatively, a level of service standard established by the County congestion management agency for designated roads or highways.
<b>C.</b> The proposed General Plan's potential to substantially increase hazards due to the design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment).
<b>D.</b> The proposed General Plan's potential to cause a change in air traffic patterns, including either an increase in traffic levels or a change in the location that results in substantial safety risks.
<b>E.</b> The proposed General Plan's potential to substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment).
<b>F.</b> The proposed General Plan's potential to result in inadequate emergency access.
<b>17. Utilities &amp; Service System Impacts</b>
<b>A.</b> The proposed General Plan's potential to exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board.
<b>B.</b> The proposed General Plan's potential to require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental impacts.
<b>C.</b> The proposed General Plan's potential to require or result in the construction of new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects.
<b>D.</b> The proposed General Plan's potential to have sufficient water supplies available to serve the project from existing entitlements and resources, or is new or expanded entitlements needed.
<b>E.</b> The proposed General Plan's potential to result in a determination by the wastewater treatment provider which serves or may serve the project that it has inadequate capacity to serve the project's projected demand in addition to the provider's existing commitments.
<b>F.</b> The proposed General Plan's potential to be served by a landfill with insufficient permitted capacity to accommodate the project's solid waste disposal needs.
<b>G.</b> The proposed General Plan's potential to comply with Federal, State, and local statutes and regulations related to solid waste.

## 1.5 USE OF THE EIR

Certain projects or actions undertaken by a Lead Agency may require oversight, approvals, or permits from other public agencies. These other agencies are referred to as *Responsible Agencies* and *Trustee Agencies*.





Pursuant to Sections 15381 and 15386 of the CEQA Guidelines, responsible agencies and trustee agencies are defined as follows:

*"Responsible Agency means a public agency which proposes to carry out or approve a project, for which a Lead Agency is preparing an EIR. For the purposes of CEQA, the term Responsible Agency includes all public agencies other than the Lead Agency which have discretionary approval power over the project, and Trustee Agency means a State agency having jurisdiction by law over natural resources affected by a project which are held in trust for the people of the State of California."*<sup>3</sup>

Responsible Agencies, Trustee Agencies and other entities that may use this EIR in their decision-making process or for informational purposes may include, but not be limited to, the Metropolitan Transportation Authority (MTA); the California Department of Transportation (Caltrans); the State of California Department of Housing and Community Development (HCD); the Southern California Association of Governments (SCAG); the Los Angeles County Department of Public Works; the State of California Office of Planning Research (OPR); the Regional Water Quality Control Board (RWQCB); the Los Angeles Unified School District; the California Air Resources Board (CARB); and the South Coast Air Quality Management District (SCAQMD).

## **1.6 ISSUES TO BE RESOLVED**

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Section 15123(b)(3) of the CEQA Guidelines requires that an EIR identify those issues that remain to be resolved including the choice among alternatives and whether or how to mitigate significant impacts. With regard to the Draft General Plan, the major issues to be resolved include the following:

- Whether the proposed land use changes are compatible with the character of the surrounding area.
- Whether the Draft General Plan's goals and policies should be adopted or modified.
- Whether there are any alternatives to the project that would substantially lessen any of the significant impacts of the proposed project and achieve most of the basic project objectives.

## **1.7. MITIGATION MONITORING**

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Public Resources Code Section 21081.6 requires that agencies adopt a monitoring and reporting program for any project for which it has made findings pursuant to Public Resources Code §21081. Such a program is intended to ensure the implementation of all mitigation measures adopted through the preparation of an EIR. The Mitigation Monitoring Program for this DEIR will be completed as part of the Final EIR prior to consideration of the project by the City Council. Where the mitigation measures proposed herein relate to specific areas of the City, the relevant mitigation measures from this DEIR will also be added to the

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<sup>3</sup> State of California. *Title 14. California Code of Regulations. Chapter 3. Guidelines for the Implementation of the California Environmental Quality Act.* Article 20. § 15381 and 15386. 1998.



mitigation monitoring programs in effect for those areas. The Mitigation Monitoring Program is included as Appendix B.





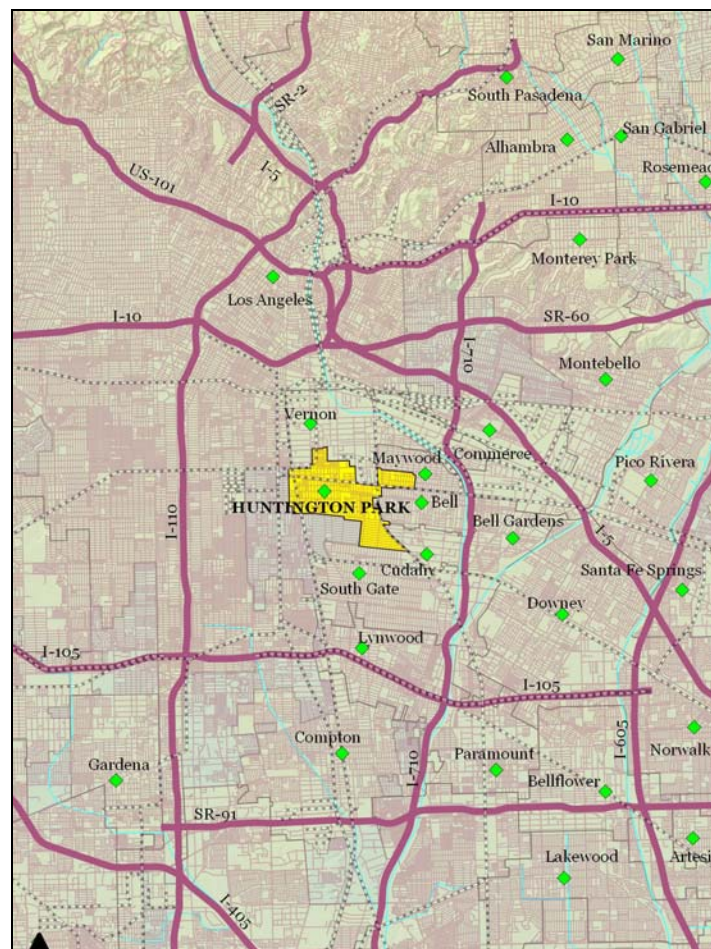
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## SECTION 2 PROJECT DESCRIPTION

### 2.1 PROJECT LOCATION AND ENVIRONMENTAL SETTING

The City of Huntington Park is centrally located within the greater Los Angeles metropolitan area approximately five miles southeast of downtown Los Angeles in Los Angeles County. The City is bounded on the north by the cities of Vernon and Maywood; on the south by the City of South Gate and unincorporated Los Angeles County; on the east by the cities of Cudahy, Bell, and Maywood; and on the west by the City of Los Angeles and unincorporated Los Angeles County.<sup>4</sup> A regional map of the City is provided in Exhibit 2-1.

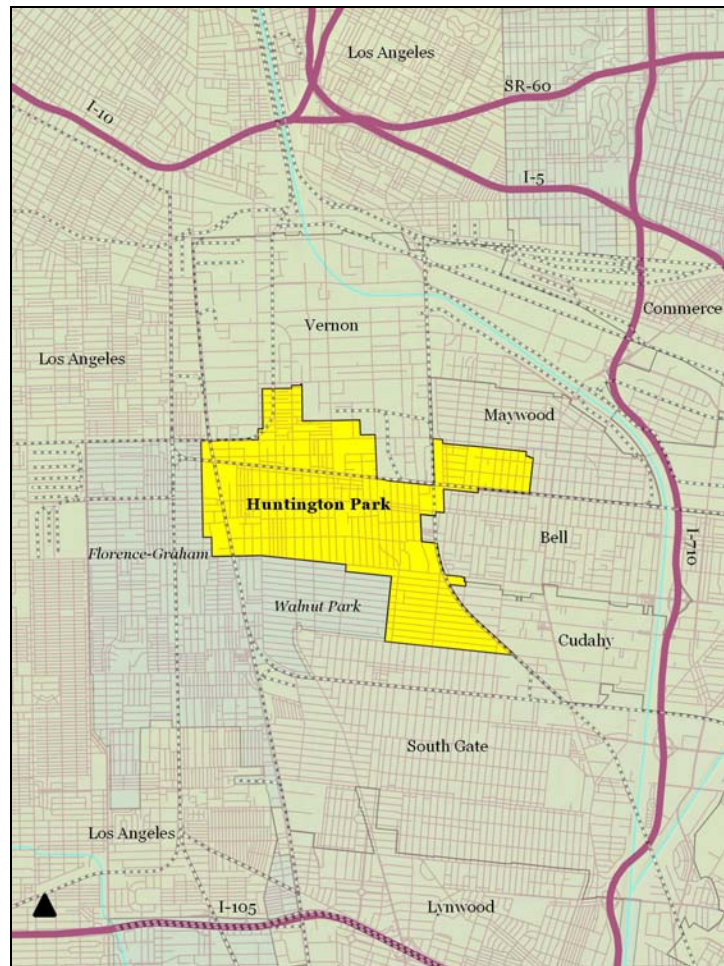


**EXHIBIT 2-1. THE CITY OF HUNTINGTON PARK'S REGIONAL LOCATION**

<sup>4</sup>United States Geological Survey. *South Gate 7 ½ Minute Quadrangle*. 1987.



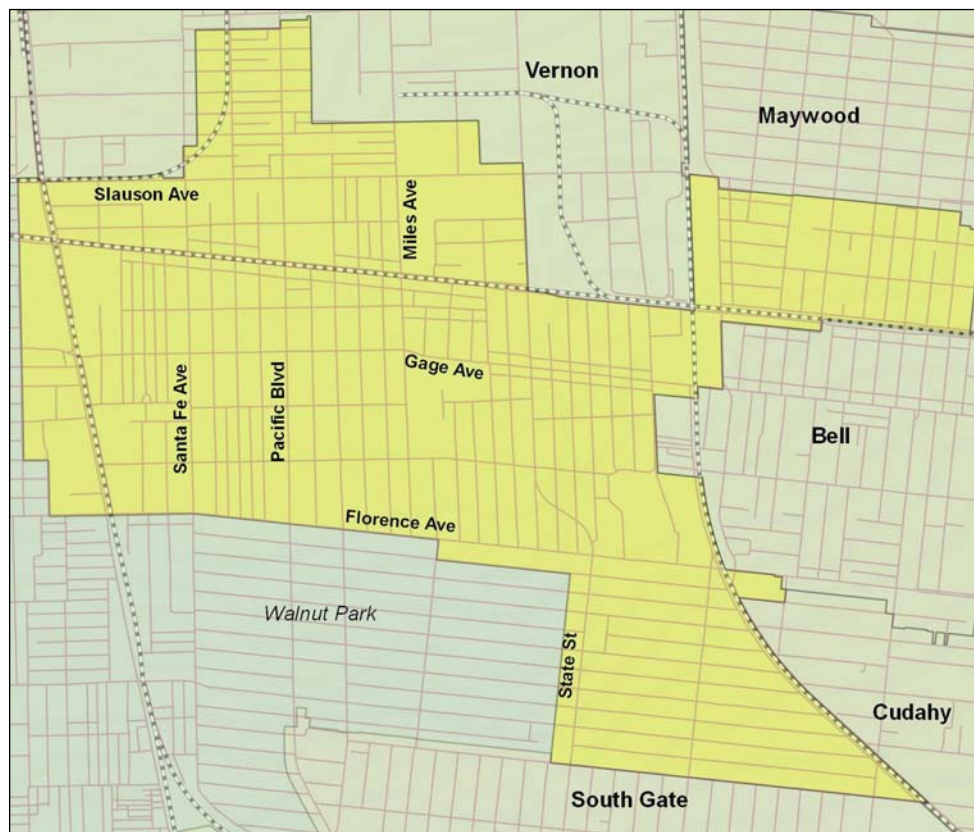
A map of the City and neighboring cities is provided in Exhibit 2-2.



#### **EXHIBIT 2-2. MAP OF THE CITY OF HUNTINGTON PARK AND NEIGHBORING CITIES**

The City has a land area of approximately 3.01 square miles. The City of Huntington Park was incorporated on September 1, 1906, with a population of 526 residents. The City developed as a suburban community, providing a centralized location for workers employed in Los Angeles and the surrounding industrial cities of Commerce, Vernon, and South Gate. The City's land use and development patterns were well established by the 1930's. A thriving downtown centered along Pacific Avenue was testament to the area's prosperity. As the post World War II era progressed, the City began to experience a shift in its demographic character. In addition, the decline of the manufacturing sector in the area also contributed to the economic transition that affected the region. According to the most recent State of California Department of Finance estimates for January 2015, the City's population was 59,312 persons. A map of the City is provided in Exhibit 2-3.





### EXHIBIT 2-3. A MAP OF THE CITY OF HUNTINGTON PARK

The City of Huntington Park contains a variety of uses; however, the most prominent land use in the City is residential. Extensive residential development of varying densities is observed east of Seville Avenue, extending east to the City's easternmost boundary, north to the City's northernmost boundary, and south to the City's southernmost boundary. Residential land uses are also located west of Pacific Avenue and extend as far west as Regent Street. Commercial development is found along the major roadways that traverse the City including Slauson Avenue, Pacific Boulevard, Gage Avenue, Santa Fe Avenue, and Florence Avenue. In addition, small pockets of commercial development occupy the frontages along many of the residential streets. The heaviest concentration of commercial uses is located in the City's downtown area along the Pacific Boulevard corridor which functions as the City's central business district.

The City's industrial areas are located within the northern and western portion of the City. Industrial land uses extend from the City's northern border with Vernon along Slauson Avenue and 52<sup>nd</sup> Street, and westerly to the City's border with unincorporated Los Angeles County along Wilmington Avenue. The City's main industrial district is generally bounded by Santa Fe Avenue, Pacific Boulevard, the City of Vernon to the east and Randolph Street to the south. Alameda Street, a major north-south arterial route, passes through the western portion of the City. The Alameda Corridor, a 20-mile long rail cargo expressway, extends through the center of Alameda Street. The portion of the Alameda Corridor that traverses the City is located within the 33-foot deep Mid-Corridor Trench.



## 2.2 PROJECT DESCRIPTION

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### 2.2.1 OVERVIEW OF DRAFT GENERAL PLAN

The City of Huntington Park General Plan is comprised of the following Elements in accordance with the State of California Planning, Zoning, and Development laws:

- The *Land Use & Community Development Element* indicates the general location and distribution of the existing and permitted land uses in the City. The Land Use and Community Development Element also considered issues related to urban design and economic development.
- The *Mobility & Circulation Element* indicates the general location and the extent of existing and proposed roadway improvements and provides standards for roadway design and level of service standards.
- The *Resource Management Element* meets the State-mandated requirements for the conservation and open space elements. The Resource Management Element provides for the conservation, development, and use of natural resources. This Element also addresses air quality, water quality, historic resources, and parks and recreation.
- The *Health & Safety Element* provides for the protection of the community from a variety of man-made and natural hazards. Other related issues addressed in the Health and Safety Element include environmental hazards and noise.
- The *Housing Element* evaluates the existing and projected housing needs of the City and establishes policies and programs that will be effective in the preservation, improvement, and development of housing that will accommodate the City's future housing need.

State law requires every city and county to prepare and adopt a comprehensive general plan that consists of seven mandatory elements: land use, housing, circulation, safety, conservation, open space, and noise.<sup>5</sup>

### 2.2.2 GENERAL PLAN'S WRITTEN POLICIES

The Draft General Plan contains a number of goals and policies that serve as the policy framework for the future land use and development policy for the City of Huntington Park. A policy is a specific statement that guides decision-making and it indicates a clear commitment of the local legislative body. A policy is based on a general plan's goals and objectives as well as the analysis of data and is effectuated by implementation measures. Consequently, a realistic policy is one that is adopted by local legislators who are mindful of a General Plan's implementation. For a policy to be useful as a guide to the decision-makers, it must be clear and unambiguous. The Draft General Plan includes goals and policies for each of the individual elements that comprise the plan.

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<sup>5</sup> California Government Code Section 65300, et. seq.



The goals and policies serve as the constitutional framework for the general plan and, as a result, must be consistent with it. For example, if there are policies that call for the development of larger community parks, though no such facilities are identified on a map or standards for such facilities are not provided, then there is an internal conflict within the general plan. As a result, the policies provide the written foundation for the General Plan's overall legislative direction. Table 2-1 provided below and on the pages that follow indicate those policies that have been included in the Draft General Plan. In the analysis of potential impacts related to the Draft General Plan's implementation, these policies will also serve as mitigation measures which will reduce or eliminate a potential adverse environmental impact associated with new development.

**TABLE 2-1**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

**Land Use and Community Development Element**

**Land Use & Community Development Element Policy 1.** The City of Huntington Park shall maintain and preserve those industrial and commercial areas of the City while preventing land use conflicts through comprehensive land use planning and environmental review.

**Land Use & Community Development Element Policy 2.** The City of Huntington Park shall promote mixed-use development (residential, retail, and commercial uses) in key activity areas of the City as indicated on the Land Use Policy Map.

**Land Use & Community Development Element Policy 3.** The City of Huntington Park shall continue to support the development of senior housing in locations with convenient access to commercial uses, services, and public transportation.

**Land Use & Community Development Element Policy 4.** The City of Huntington Park shall encourage single room occupancy (SROs) uses in the Central Business District and SRO/Commercial Mixed Use Overlay as a means to provide affordable housing.

**Land Use & Community Development Element Policy 5.** The City of Huntington Park shall require that multi-family development provide adequate buffers (such as decorative walls and landscaped setbacks) to prevent impacts on surrounding neighborhoods due to noise, traffic, parking, light and glare, and differences in scale as a means to ensure privacy and to provide visual compatibility.

**Land Use & Community Development Element Policy 6.** The City of Huntington Park shall require that new developments are properly designed so as to minimize potential land use conflicts and environmental impacts.

**Land Use & Community Development Element Policy 7.** The City of Huntington Park shall ensure that new industrial development does not lead to any environmental impacts related to contamination, excessive noise, air pollution, and truck traffic.

**Land Use & Community Development Element Policy 8.** The City of Huntington Park shall develop and implement an amortization program to require legal non-conforming uses to meet current building code and zoning requirements.

**Land Use & Community Development Element Policy 9.** The City of Huntington Park shall encourage the growth and expansion of local businesses through a streamlined permit approval processes.

**Land Use & Community Development Element Policy 10.** The City of Huntington Park shall actively promote the City as a place for businesses to locate through marketing, advertising, and cooperation with the local Chamber of Commerce.

**Land Use & Community Development Element Policy 11.** The City of Huntington Park shall target certain businesses and industries that will benefit the local market.

**Land Use & Community Development Element Policy 12.** The City of Huntington Park shall maintain, market, and further develop the Pacific Boulevard corridor as a regional retail destination.

**Land Use & Community Development Element Policy 13.** The City of Huntington Park shall require that new and rehabilitated residential, commercial, and light industrial development located adjacent to pedestrian and recreational amenities provide linkages to those amenities including ground-level access; pedestrian-oriented ground-floor uses; and locating on-site parking away from pedestrian-oriented areas.





**TABLE 2-1 (CONTINUED)**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

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**Land Use & Community Development Element Policy 14.** The City of Huntington Park shall oversee the preparation of urban design guidelines that, together with the City's Zoning Ordinance, will serve as a design guide for new development and rehabilitation.

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**Land Use & Community Development Element Policy 15.** The City of Huntington Park shall establish a consistent design vocabulary for all public signage, including fixture type, lettering, colors, symbols, and logos.

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**Land Use & Community Development Element Policy 16.** The City of Huntington Park shall locate distinctive public signage and landscaping for key entry points into the City and will require that signage on commercial structures be compatible and integrated with the surrounding area.

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**Land Use & Community Development Element Policy 17.** The City of Huntington Park shall use various land use and development incentives to facilitate the revitalization of underutilized or blighted properties.

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**Land Use & Community Development Element Policy 18.** The City of Huntington Park shall continue to require property maintenance through continued Code Enforcement efforts.

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**Land Use & Community Development Element Policy 19.** The City of Huntington Park shall continue to pursue funding sources to assist in the implementation of residential and commercial rehabilitation programs.

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**Land Use & Community Development Element Policy 20.** The City of Huntington Park shall continue to encourage the restoration and rehabilitation of properties eligible for inclusion on the National Register of Historic Places and will support tax credit incentives of the National Trust for Historic Preservation.

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**Land Use & Community Development Element Policy 21.** The City of Huntington Park shall require that new development(s) pay their "Fair Share" for the provision of the necessary infrastructure and other support services that will be required to serve the development.

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**Land Use & Community Development Element Policy 22.** The City of Huntington Park shall work with the Huntington Park Police Department and the Los Angeles County Fire Department to ensure that sufficient resources continue to be available to meet the existing and projected service demands.

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**Land Use & Community Development Element Policy 23.** The City of Huntington Park shall require all new development, including commercial, industrial, and residential development to install fire protection systems, including automatic sprinkler systems.

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**Land Use & Community Development Element Policy 24.** The City of Huntington Park shall enhance public crime prevention awareness through the development of new or expanded educational programs (in both Spanish and English) that address personal safety awareness, neighborhood watch programs, and the City shall take into account public safety in the design of new developments.

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**Land Use & Community Development Element Policy 25.** The City of Huntington Park shall cooperate with surrounding jurisdictions in the review and implementation of larger development projects in the region.

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**Land Use & Community Development Element Policy 26.** The City of Huntington Park shall work with public agencies in the region so as to avoid the duplication of services.

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**Land Use & Community Development Element Policy 27.** The City of Huntington Park shall coordinate with the Los Angeles Unified School District as it expands and upgrades existing educational facilities.

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**Land Use & Community Development Element Policy 28.** The City of Huntington Park shall work with the library system to identify the service needs.

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**Land Use & Community Development Element Policy 29.** The City of Huntington Park shall work closely with local water purveyors in determining future area needs to identify and implement water conservation programs.

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**Land Use & Community Development Element Policy 30.** The City of Huntington Park shall ensure that adequate water and sewer service is available as new development occurs.

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**Land Use & Community Development Element Policy 31.** The City of Huntington Park shall continue to require the use of drought-resistant landscaping to reduce water use.

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**Land Use & Community Development Element Policy 32.** The City of Huntington Park shall strive to correct identified storm drain deficiencies and develop a long-range program for replacing aging drainage system components.

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**TABLE 2-1 (CONTINUED)**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

**Land Use & Community Development Element Policy 33.** The City of Huntington Park shall work closely with the County of Los Angeles and other responsible agencies so as to reduce solid waste generated in the City.

**Land Use & Community Development Element Policy 34.** The City of Huntington Park shall explore the creation of City-managed recycling drop-off stations in the City.

**Land Use & Community Development Element Policy 35.** The City of Huntington Park shall encourage waste reduction, recycling, and use of recycled materials within City government.

**Land Use & Community Development Element Policy 36.** The City of Huntington Park shall encourage composting as an alternative to disposal for solid wastes.

**Mobility & Circulation Element Policy 1.** The City of Huntington Park shall design and employ appropriate traffic control measures to ensure City streets and roads function with safety and efficiency and shall coordinate street system improvements and signalization with regional transportation efforts.

**Mobility & Circulation Element Policy 2.** The City of Huntington Park shall design local, collector, and residential streets to discourage their use as through traffic routes.

### **Mobility & Circulation Element**

**Mobility & Circulation Element Policy 3.** The City of Huntington Park shall require the traffic impacts of major new developments include a traffic impact analysis to identify measures to mitigate the traffic impacts.

**Mobility & Circulation Element Policy 4.** As new development or redevelopment occurs, the City of Huntington Park shall limit driveway access onto arterial streets, restrict travel through adjacent residential neighborhoods, and provide bus turnouts where appropriate along heavily traveled arterials.

**Mobility & Circulation Element Policy 5.** The City of Huntington Park shall support completion of planned improvements to the Long Beach Freeway (I-710).

**Mobility & Circulation Element Policy 6.** The City of Huntington Park shall coordinate the development of arterial streets with the Los Angeles County Congestion Management Plan to assure that arterial streets will be compatible with those of neighboring jurisdictions.

**Mobility & Circulation Element Policy 7.** The City of Huntington Park shall promote regional mobility and transportation efforts including the provision of transit and support the Eco-Rapid Transit Authority.

**Mobility & Circulation Element Policy 8.** The City of Huntington Park shall coordinate the development of goods movement system that will reduce the impact of trucks on the local traffic and the street infrastructure.

**Mobility & Circulation Element Policy 9.** The City of Huntington Park shall support the implementation of employer traffic demand management (TDM) as required in the City's TDM Ordinance.

**Mobility & Circulation Element Policy 10.** The City of Huntington Park shall require that proposals for major new developments include submission of a TDM plan to the City, including monitoring and enforcement provisions.

**Mobility & Circulation Element Policy 11.** The City of Huntington Park shall promote ridesharing through publicity and outreach to the public.

**Mobility & Circulation Element Policy 12.** The City of Huntington Park shall encourage employers to reduce vehicular trips by offering employees incentives such as reduced rate transit passes as well as apportioning preferred parking for ridesharing.

**Mobility & Circulation Element Policy 13.** The City of Huntington Park shall work with the MTA to develop improved connections to the Blue Line and encourage the MTA to upgrade its transit station located at Slauson Avenue.

**Mobility & Circulation Element Policy 14.** The City of Huntington Park shall work with the MTA to identify needs for additional local and express bus service to Huntington Park.

**Mobility & Circulation Element Policy 15.** The City of Huntington Park shall require new development to provide transit facilities, such as bus shelters and turn-outs, where deemed necessary.



**TABLE 2-1 (CONTINUED)**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

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**Mobility & Circulation Element Policy 16.** The City of Huntington Park shall provide for safety of pedestrians and bicycles in the planning and construction of new roadway and transit projects.

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**Mobility & Circulation Element Policy 17.** The City of Huntington Park shall maintain existing pedestrian facilities and require new development to provide pedestrian access to existing public walkways.

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**Mobility & Circulation Element Policy 18.** The City of Huntington Park shall work with adjacent jurisdictions and the MTA to develop a network of on-street bike lanes or off-street bike paths.

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**Mobility & Circulation Element Policy 19.** The City of Huntington Park shall encourage the provision of an accessible and secure area for bicycle storage at all new and existing developments.

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**Mobility & Circulation Element Policy 20.** The City of Huntington Park shall review the City's off-street parking requirements and revise as necessary to conform to actual parking demands.

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**Mobility & Circulation Element Policy 21.** Joint use of parking facilities may be granted as part of an area plan or site plan in the City of Huntington Park, depending on the peak parking generation of the permitted uses in the planning area.

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**Mobility & Circulation Element Policy 22.** The City of Huntington Park shall establish a parking overlay zone and designate appropriate areas of the Land Use Plan Map to facilitate the development of parking facilities through such methods as alley vacation and lot consolidation.

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**Mobility & Circulation Element Policy 23.** The City of Huntington Park shall explore the feasibility of on-street parking restrictions in certain areas of the City.

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**Mobility & Circulation Element Policy 24.** The City of Huntington Park shall limit primary truck routes to major arterials to lessen the impacts to the residential neighborhoods.

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**Mobility & Circulation Element Policy 25.** The City of Huntington Park shall maintain truck routes to appropriate design standards to safely accommodate truck volumes.

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**Mobility & Circulation Element Policy 26.** The City of Huntington Park shall require all truck parking and queuing to occur outside of the public rights-of-ways.

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**Mobility & Circulation Element Policy 27.** The City of Huntington Park will continue to require truck loading areas that do not interfere with nearby traffic circulation.

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**Resource Management Element Policy 1.** The City of Huntington Park shall endorse regional and local air quality and transportation management plans in order to reduce air pollution emissions and vehicular trips.

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**Resource Management Element Policy 2.** The City of Huntington Park shall participate in regional and statewide measures to address global warming.

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#### **Resource Management Element**

**Resource Management Element Policy 3.** The City of Huntington Park shall encourage the improvement of existing, and the development of new, shuttle, and transit systems to reduce vehicular trips and air pollution.

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**Resource Management Element Policy 4.** The City of Huntington Park shall encourage the use of energy conservation devices in project design and construction to increase energy efficiency and decrease pollution emissions from energy production and use.

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**Resource Management Element Policy 5.** The City of Huntington Park shall protect groundwater resources from depletion and pollution.

---

**Resource Management Element Policy 6.** The City of Huntington Park shall reduce water consumption by providing water conservation techniques and by using reclaimed water, water-conserving appliances, and drought-resistant landscaping when feasible.

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**Resource Management Element Policy 7.** The City of Huntington Park shall comply with Statewide measures that are designed to promote a reduction in water use.

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**Resource Management Element Policy 8.** The City of Huntington Park shall implement a water conservation ordinance that includes the installation of xeriscape and water-conserving plumbing fixtures.

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**TABLE 2-1 (CONTINUED)**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

**Resource Management Element Policy 9.** The City of Huntington Park shall encourage innovative site planning and building designs which minimize energy consumption by taking advantage of sun/shade patterns, prevailing winds, landscaping, and building materials.

**Resource Management Element Policy 10.** The City of Huntington Park shall establish, update, and implement building code requirements in accordance with State Title 24 energy and low impact development (LID) regulations.

**Resource Management Element Policy 11.** The City of Huntington Park shall promote the use of solar panels as a mean to reduce electricity usage.

**Resource Management Element Policy 12.** The City of Huntington Park shall promote the use of energy-efficient lighting throughout the City.

**Resource Management Element Policy 13.** The City of Huntington Park shall promote the preservation of important historic resources in the City, including but not limited to, the ongoing implementation of the City's Historic Preservation Ordinance.

**Resource Management Element Policy 14.** The City of Huntington Park shall comply with the requirements of AB-52 requiring consultation with local Native American tribes in the revised-revision of new development proposals.

**Resource Management Element Policy 15.** The City of Huntington Park shall encourage the use of California native vegetation in the landscaping of larger developments.

**Resource Management Element Policy 16.** The City of Huntington Park shall strive to maintain parkway landscaping throughout the City.

**Resource Management Element Policy 17.** The City of Huntington Park shall provide an active and passive park system and recreational facilities, based on the distribution of population within the City so as to serve the needs of residents of all ages, economic levels, and physical conditions.

**Resource Management Element Policy 18.** The City of Huntington Park shall upgrade existing park facilities to improve park use and appearance and shall utilize opportunities for joint use of public facilities for recreational purposes, such as schools, utility easements, and abandoned railroad right-of-ways.

**Resource Management Element Policy 19.** The City of Huntington Park shall encourage the development of common and private open space and recreational facilities within multi-family developments to increase recreational opportunities.

**Resource Management Element Policy 20.** The City of Huntington Park shall coordinate local open space development with regional open space opportunities to satisfy a wide range of recreational demands.

### **Health & Safety Element**

**Health & Safety Element Policy 1.** The City of Huntington Park shall continue to implement the City's seismic hazard abatement program for existing un-reinforced buildings.

**Health & Safety Element Policy 2.** In areas with liquefaction potential, the City of Huntington Park shall require review of soils and geologic conditions, and if necessary, on-site borings, to determine liquefaction susceptibility of the proposed site.

**Health & Safety Element Policy 3.** The City of Huntington Park shall maintain and periodically review emergency procedures for earthquakes in the City's Disaster Response Plan.

**Health & Safety Element Policy 4.** The City of Huntington Park shall promote earthquake preparedness within the community by participation in quake awareness programs, including distribution of brochure materials in Spanish and English. The City will encourage property owners to anchor buildings to their foundations, bolt water heaters to walls, and implement other preventive measures.

**Health & Safety Element Policy 5.** The City of Huntington Park shall work with the Los Angeles County Department of Public Works to identify and construct needed local and regional storm drain improvements to relieve local flooding problems in Huntington Park.

**Health & Safety Element Policy 6.** The City of Huntington Park shall support the Army Corps of Engineers to expand the capacity of the Rio Hondo and Los Angeles River channels.



**TABLE 2-1 (CONTINUED)**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

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**Health & Safety Element Policy 7.** The City of Huntington Park shall prepare and maintain a master drainage plan.

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**Health & Safety Element Policy 8.** The City of Huntington Park shall require local drainage-related improvements to be implemented as part of new development approvals.

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**Health & Safety Element Policy 9.** The City of Huntington Park shall enforce building code requirements for new construction that ensure provision of adequate fire protection.

---

**Health & Safety Element Policy 10.** The City of Huntington Park shall maintain mutual aid agreements with surrounding jurisdictions for fire protection.

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**Health & Safety Element Policy 11.** The City of Huntington Park shall maintain an ongoing fire inspection program to reduce fire hazards associated with older buildings, critical facilities, public assembly facilities, and industrial and commercial buildings.

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**Health & Safety Element Policy 12.** The City of Huntington Park shall maintain and periodically review procedures for managing fire emergencies in the City's Disaster Response Plan.

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**Health & Safety Element Policy 13.** The City of Huntington Park shall locate new and existing land uses involved in production, storage, transportation, handling, and/or disposal of hazardous materials a safe distance from other land uses that may be sensitive to such activities.

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**Health & Safety Element Policy 14.** The City of Huntington Park shall coordinate with Los Angeles County in sponsoring regular household hazardous waste disposal programs to enable residents to bring backyard pesticides, cleaning fluids, paint cans, and other common household toxics to a centralized collection center for proper disposal.

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**Health & Safety Element Policy 15.** The City of Huntington Park shall cooperate with the County in local implementation of applicable portions of the Los Angeles Hazardous Waste Management Plan.

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**Health & Safety Element Policy 16.** The City of Huntington Park shall consult with companies operating underground pipelines, as well as the Public Utilities Commission and Office of Pipeline Safety, to determine the likelihood of explosion or rupture in case of accident or earthquake and shall ensure that the Fire Department and other disaster response agencies have access to route, depth, and shut-off information about each line.

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**Health & Safety Element Policy 17.** The City of Huntington Park shall maintain and regularly update the City's Disaster Response Plan.

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**Health & Safety Element Policy 18.** The City of Huntington Park shall hold emergency drills to test the effectiveness of emergency preparedness plans.

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**Health & Safety Element Policy 19.** The City of Huntington Park shall periodically inspect emergency shelters to ensure that equipment and supplies are available and operational.

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**Health & Safety Element Policy 20.** The City of Huntington Park shall sponsor and support bilingual public education programs on emergency preparedness and disaster response. The City will distribute information about emergency planning to community groups, schools, churches, and business associations.

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**Health & Safety Element Policy 21.** The City of Huntington Park shall ensure the inclusion of noise mitigation measures in the design of new roadway projects in Huntington Park.

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**Health & Safety Element Policy 22.** The City of Huntington Park shall enforce City, State, and Federal noise standards, especially those for mufflers and modified exhaust systems.

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**Health & Safety Element Policy 23.** The City of Huntington Park shall monitor noise from buses and other heavy vehicles in residential areas. If necessary, the City will consider alternate circulation routes for those types of vehicles.

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**Health & Safety Element Policy 24.** The City of Huntington Park shall discourage through-traffic in residential neighborhoods.

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**Health & Safety Element Policy 25.** The City of Huntington Park shall ensure acceptable noise levels near schools, hospitals, convalescent homes, and other noise-sensitive areas.

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**TABLE 2-1 (CONTINUED)**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

**Health & Safety Element Policy 26.** The City of Huntington Park shall establish standards for all types of noise not yet governed by local ordinances or preempted by State or Federal law.

**Health & Safety Element Policy 27.** The City of Huntington Park shall require noise-reduction techniques in site planning, architectural design, and construction where noise reduction is necessary.

**Health & Safety Element Policy 28.** The City of Huntington Park shall discourage and, if necessary, prohibit the location of noise-sensitive land uses in noisy environments.

**Health & Safety Element Policy 29.** The City of Huntington Park shall review the City's existing noise ordinances and revise them as necessary to better regulate noise-generating uses. The City will ensure strict enforcement.

**Health & Safety Element Policy 30.** The City of Huntington Park shall consider adoption of a comprehensive City Noise Ordinance to regulate hours of operation and control excessive noise from lawn blowers, trimmers, construction activity, street sweepers, machinery, and other disturbances.

**Health & Safety Element Policy 31.** The City of Huntington Park shall reduce noise generated by building activities by requiring sound attenuation devices on construction equipment.

**Health & Safety Element Policy 32.** The City of Huntington Park shall establish and maintain coordination among the agencies involved in noise abatement.

## **Housing Element**

**Housing Element Policy 1.** The City of Huntington Park shall promote the maintenance of the existing housing units and shall require property owners to maintain their housing so the units are safe, healthful, and aesthetically pleasing.

**Housing Element Policy 2.** The City of Huntington Park shall minimize housing displacement and require expeditious and equitable relocation in the event units are demolished.

**Housing Element Policy 3.** The City of Huntington Park shall vigorously oppose any public agency initiative that would result in the removal of existing housing units without the provision of replacement housing.

**Housing Element Policy 4.** The City of Huntington Park, where possible, shall work with property owners to bring any illegal additions or building construction up to the current Building Code and other health and safety code requirements.

**Housing Element Policy 5.** The City of Huntington Park shall encourage an adequate supply of dwelling units to meet the needs of all income groups through its General Plan.

**Housing Element Policy 6.** The City of Huntington Park shall promote the development of new owner-occupied housing units to meet the housing demand for moderate and upper income households.

**Housing Element Policy 7.** The City of Huntington Park shall continue to cooperate with other public agencies and NGOs as a means to maintain and preserve the existing emergency and transitional housing in certain areas of the City.

**Housing Element Policy 8.** The City of Huntington Park shall ensure that new higher-density residential projects are kept at a scale (number of units, height, etc.) compatible in design with adjacent residential areas.

**Housing Element Policy 9.** The City of Huntington Park shall assist developers in the identification of land suitable for housing developments for medium- and lower-income families and individuals.

**Housing Element Policy 10.** The City of Huntington Park shall explore opportunities for new residential development within those areas of the City occupied by vacant and obsolete commercial and industrial uses.

**Housing Element Policy 11.** The City of Huntington Park shall work to ensure that potential sites for residential development, located in those areas that were previously occupied by non-residential land uses, are investigated to determine whether or not previous on-site uses present potential health risks.

**Housing Element Policy 12.** The City of Huntington Park shall implement new land use designations, such as Mixed Use, for key areas of the City that could accommodate such development.



**TABLE 2-1 (CONTINUED)**  
**CITY OF HUNTINGTON PARK GENERAL PLAN UPDATE - SUMMARY OF POLICIES**

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<p><b>Housing Element Policy 13.</b> The City of Huntington Park shall continue to review and streamline administrative procedures for processing development permits and establish finite time limits for such approvals so as to minimize the time, costs, and uncertainty associated with development.</p>
<p><b>Housing Element Policy 14.</b> The City of Huntington Park shall periodically review and update development codes and standards to minimize their impact on new development.</p>
<p><b>Housing Element Policy 15.</b> The City of Huntington Park shall explore innovative strategies that will facilitate the planning and design review process while providing clear and consistent direction to housing developers and property owners.</p>
<p><b>Housing Element Policy 16.</b> The City of Huntington Park shall continue to cooperate with other public agencies and the adjacent cities in identifying strategies to promote and facilitate new housing construction.</p>
<p><b>Housing Element Policy 17.</b> The City of Huntington Park shall ensure that all persons with special housing needs, such as the elderly and handicapped, have an adequate choice of suitable dwelling units.</p>
<p><b>Housing Element Policy 18.</b> The City of Huntington Park shall ensure adequate housing and high quality community services for all persons regardless of income, age, race, sex, marital status, or ethnic background.</p>
<p><b>Housing Element Policy 19.</b> The City of Huntington Park shall vigorously oppose those prejudices, practices, and market behaviors that result in housing discrimination.</p>
<p><b>Housing Element Policy 20.</b> The City of Huntington Park shall cooperate with other public agencies involved in the enforcement of laws aimed at promoting access to housing (fair housing laws) and non-discrimination.</p>

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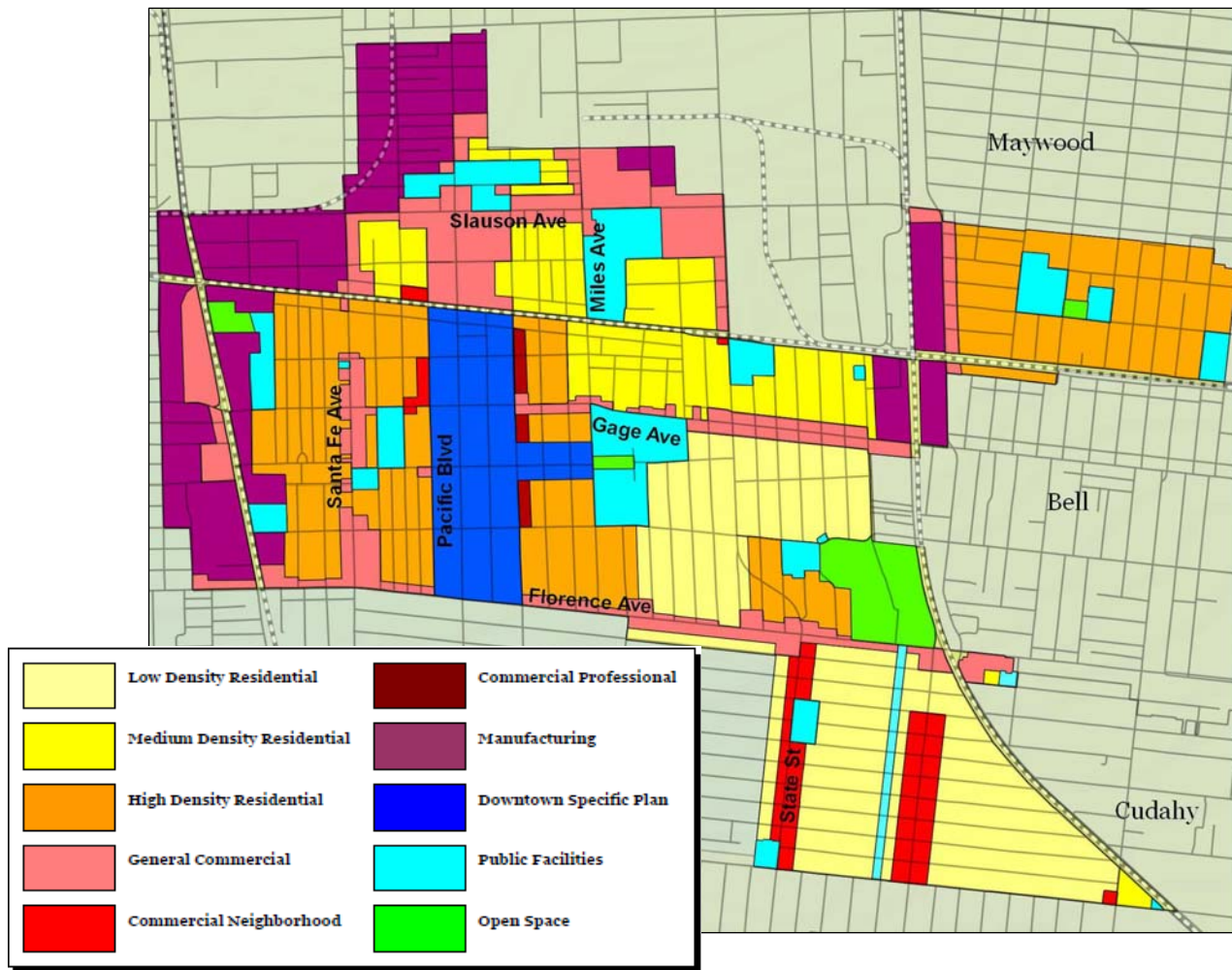
Source: City of Huntington Park Draft 2030 General Plan. 2016.

### 2.2.3 OVERVIEW OF DRAFT GENERAL PLAN LAND USE PLAN

The Land Use and Community Development Element contains the following major base zone districts:

- Residential Development.** The General Plan includes a three residential land use designations, Residential-Low (R-L), Residential-Medium (R-M), and Residential-High (R-H), are applicable to residential development. The R-L designation generally applies to single-family detached residential development. The R-M designation generally applies to higher density single-family residential development, duplexes, and lower density multiple-family developments. Finally, the R-H designation zone applies to higher density multiple-family developments.
- Commercial Development.** Three commercial land use designations apply to commercial development. The C-P (Commercial, Professional) designations apply to office, medical, and professional services. The C-N (Commercial, Neighborhood) designation generally applies to small neighborhood-serving commercial and retailing uses. Finally, the C-G (Commercial-General) designation applies to larger commercial centers and districts.
- Industrial Development.** A single land use designation, MPD (Industrial Planned Development) is applicable to industrial development.

Exhibit 2-4 is land use map indicating the location and extent of permitted development and land uses in the City. Table 2-2 shows the City's existing zoning designations.



**EXHIBIT 2-4. A GENERALIZED LAND USE MAP OF THE CITY**

Table 2-2 shows the City's existing zoning designations.

**Table 2-2  
City of Huntington Park Land Use Designations**

Zone (General Plan Designation)	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
R-L (Residential, Low)	Single-family	8.7 DU/Ac.	5,000 sq. ft.	45%	35 ft.
R-M (Residential, Medium)	Single-family, Duplex	17.4 DU/Ac.	5,000 sq. ft.	55%	35 ft.
R-H (Residential, High)	Condominiums, Apartments	20.0 DU/Ac.	5,000 sq. ft.	65%	45 ft.
C-P (Commercial Professional)	Offices, Medical, Services	1 to 1 FAR	5,000 sq. ft.	None	40 ft.





**Table 2-3**  
**City of Huntington Park Land Use Designations**

Zone (General Plan Designation)	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
C-N (Commercial, Neighborhood)	Small Commercial	1 to 1 FAR	5,000 sq. ft.	None	30 ft.
C-G (Commercial, General)	Retail and Commercial	1 to 1 FAR	5,000 sq. ft.	None	40 ft.
MPD (Industrial Planned Dev.)	Manufacturing	2 to 1 FAR	5,000 sq. ft.	None	None
OS (Open Space)	Incidental to Primary Use	None	None	None	None

Source: Huntington Park Zoning Code, 2016

In addition to the aforementioned base zone districts, the City of Huntington Park Zoning Code includes a number of *overlay zones*. Overlay zoning is a regulatory tool that creates a special zoning district, placed over an existing base zone that identifies special provisions in addition to those in the underlying base zone. An overlay zone can share common boundaries with the base zone or cut across base zone boundaries. Special regulations or incentives are included in the overlay zone to facilitate certain regulations in the geographic area that is subject to the overlay zone. The overlay zones included in the City of Huntington Park Zoning Code are outlined below:

- **Medium Density Overlay Zone.** The purpose of this overlay zoning district is to provide for multi-family residential units up to 17.42 units per acre within the underlying commercial zoning district. The Medium Density Overlay zoning district identifies parcels that are suitable for the development of medium density housing, either as the primary use on the parcel or in conjunction with other uses.
- **Parking Overlay Zone.** The purpose of this overlay zoning district is to provide for the identification of areas where private owners and/or the City are encouraged to acquire property for off-street parking facilities. The Parking Overlay Zone designates parcels which are suitable for off-street parking facilities.
- **Senior Citizen Housing Overlay Zone.** The purpose of this overlay zoning district is to provide for senior citizen housing at up to 225 dwelling units per acre, generally located in high-rise developments with shared open space, meeting facilities, and reduced parking requirements. Single Room Occupancy (SRO) facilities are also allowed at up to 400 units per acre.
- **Single Room Occupancy Overlay Zone.** The purpose of this overlay zoning district is to provide for alternative types of residential living opportunities to help meet the needs of the community. All Single Room Occupancy (SRO) facilities allowed under this overlay zoning district shall be developed/operated in compliance with the provisions/standards contained in Chapter 3, Article 1 (Single Room Occupancy Facilities).



- **Special Use Overlay Zone.** The purpose of this overlay zoning district is to accommodate adult-oriented businesses in certain areas of the City while minimizing the negative secondary effects, to the extent feasible, on surrounding areas.
- **Affordable Housing Overlay Zone.** The purpose of this zoning district is to facilitate the development of affordable family housing at densities up to seventy (70) dwelling units per acre. Senior citizen housing at a density of 225 units per acre and single room occupancy (SRO) facilities at a density of 400 units per acre is also permitted.
- **Historic District Overlay District.** The purpose of this zoning district is to preserve historic structures within this area of the City and to facilitate the development of affordable family housing at densities up to seventy (70) dwelling units per acre. Senior citizen housing at a density of 225 units per acre and single room occupancy (SRO) facilities at a density of 400 units per acre is also permitted.

The City's overlay zones are summarized in Table 2-3.

**Table 2-3**  
**City of Huntington Park Zoning Ordinance, Special, and Overlay Zones**

Zone	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
Medium Density Overlay Zone	Medium Density Housing	17.424 DU/Ac.	5,000 sq. ft.	55%	35 ft.
Parking Overlay Zone	Off-Street Parking	None	None	None	None
Special Use Overlay Zone	Adult Use Overlay	1 to 1 FAR	5,000 sq. ft.	None	None
Affordable Housing Overlay Zone	Affordable Housing	70 DU/Ac.	The Base Zone regulations will apply.		
	Senior Housing	225 DU/Ac.			
	SRO Housing	400 DU/Ac.			
Historic District Overlay Zone	Preserve historic districts.	The Base Zone regulations will apply.			

Source: Huntington Park Zoning Code, 2015.

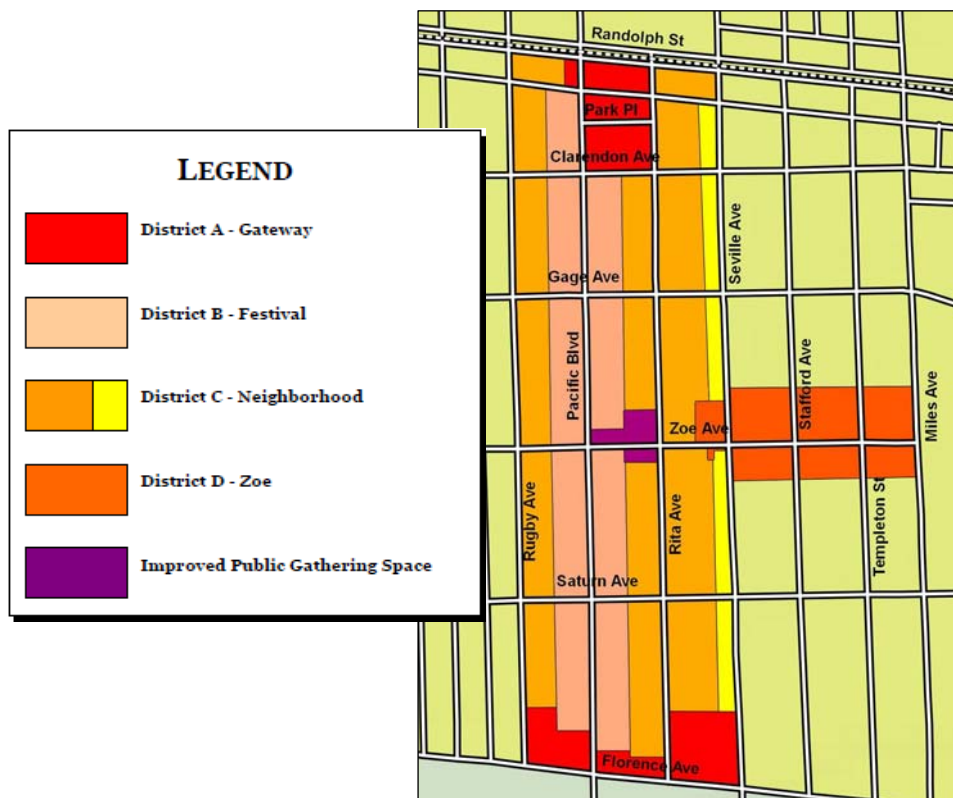
The City has adopted a single specific plan, the Downtown Specific Plan (DTSP) that is applicable to the central business district or downtown. The purpose of the DTSP is to create a unique and identifiable downtown area for Huntington Park that is an economically vibrant, pedestrian-oriented destination. The DTSP builds upon and refines, economic development strategies developed specifically for the downtown area focusing on beautification of public spaces and streetscapes and storefront. An overall goal of the DTSP is the orderly development of downtown area consistent with the City's General Plan along with the community's vision for the area.



The DTSP covers an area of approximately 85 acres in the City of Huntington Park's Downtown. The DTSP area extends from Randolph Street in the north to Florence Avenue in the south. The eastern boundary is generally Seville Avenue, except for an area that extends along Zoe Avenue to Miles Avenue, and the western boundary is Rugby Avenue. Pacific Boulevard occupies the central portion of the DTSP area and is considered the City's Central Business District. The DTSP divides the downtown area into four Districts (refer to Exhibit 2-5). Within each District there is particular vision for future development. Land use and development standards, as well as design guidelines, give direction for each of these Districts to achieve the future state envisioned by the community. The four Districts are as follows:

- *District A – Gateway.* District A encompasses parcels at the intersections of Randolph Street with Pacific Boulevard and Rita Avenue and Florence Avenue with Rugby Avenue, Pacific Boulevard, Rita Avenue, and Seville Avenue.
- *District B – Festival.* District B encompasses all parcels fronting on Pacific Boulevard, except those parcels at the intersections with Randolph Street and Florence Avenue contained in District A as described above.
- *District C – Neighborhood.* All parcels between Rugby Avenue and Seville Avenue that are not included in District A or District B are part of District C, except for select parcels at the intersection of Seville Avenue and Zoe Avenue.
- *District D – Zoe.* District D encompasses those parcels bordering Zoe Avenue from the alley separating Rita Avenue and Seville Avenue to the intersection with Miles Avenue.

The DTSP offers methods to identify, preserve, and restore architecturally significant buildings while promoting clean, organized, and attractive merchandise display areas, storefronts, and building signage in order to prompt a stronger local identity and to beautify the area. New street improvements, including enhanced paving patterns and a cohesive collection of street furnishings, integrate with an effective way-finding system to create a unique commercial destination. In addition, new development standards provide opportunities for development to occur and thrive while design guidelines encourage and promote quality development. It is the City's intent through this planning and design assignment to continue revitalization trends, set forth a vision for this unique area, and provide an implementation strategy that is creative, realistic, and attractive to private investment.



**EXHIBIT 2-5. MAP OF THE DOWNTOWN SPECIFIC PLAN (DTSP)**

## 2.3 CUMULATIVE IMPACT ANALYSIS

CEQA requires that an EIR also consider the cumulative impacts of the proposed project in conjunction with other related projects in the area. The related projects are defined as two or more individual effects which, when considered together, are considerable, compound or increase environmental effects. The CEQA Guidelines provide two options for developing assumptions for the analysis of cumulative impacts.<sup>6</sup> The first option is a listing of development projects that includes a list of past, present, and probable future projects producing related or cumulative impacts, including, if necessary, those projects outside the control of the lead agency. The second option includes a summary of projections contained in an adopted General Plan or related planning document, or in a prior environmental document that has been adopted or certified, which described or evaluated regional or area-wide conditions contributing to the cumulative impact.

## 2.4 AREAS OF CONTROVERSY

The City initiated a comprehensive visioning program as a means to identify the policy framework for the Draft General Plan Update. This planning effort culminated with the preparation of a vision document

<sup>6</sup> State of California. *Title 14. California Code of Regulations. Chapter 9. Guidelines for the Implementation of the California Environmental Quality Act, §15126.6.*



that identified broad goals and preferred land development patterns expressed by the community that was used to guide the preparation of the Draft General Plan. Hundreds of community members contributed ideas and concerns that were used to create the guiding principles that became the foundation of Huntington Park's vision. A primary benefit of this outreach effort was that potential planning and environmental issues were identified early in the planning process. While this process was designed to address as many issues as possible, there will likely be a number that will continue to remain unresolved during the public review of the Draft General Plan including the following:

- The land use plan will be reviewed by the public and property owners. Some of the recommended land use changes, the new development standards, and the potential implications related to zoning may be issues.
- The policies included in the Draft General Plan will be considered along with the City's ability to implement them during the planning period.
- The programs established as part of the Draft General Plan's adoption may be more difficult to implement given the economic conditions in general, and the fiscal limitations of the City, County, State, and Federal governments, in particular.

## **2.5 DISCRETIONARY ACTIONS**

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A Discretionary Action is an action taken by a government agency (for this project, the government agency is the City of Huntington Park) that call for an exercise of judgment in deciding whether or not to approve a project. For this General Plan Update, the City of Huntington Park Planning Commission will recommend approval of the General Plan. The City of Huntington Park City Council will then approve the General Plan.



## SECTION 3 ENVIRONMENTAL ANALYSIS

### 3.1 SCOPE OF ANALYSIS

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The analysis of environmental effects considered in this section of the EIR will assist the City in making a determination as to whether there is a potential for an adverse impact. In terms of the evaluation of potential environmental effects, there are four possible outcomes:

- *No Impact.* The General Plan's implementation will not have any measurable environmental impact on the environment.
- *Less Than Significant Impact.* The General Plan's implementation may have the potential for impacting the environment, although these impacts are likely to be below levels or thresholds that the City or other responsible agencies consider to be significant.
- *Potentially Significant Impact Unless Mitigated.* The General Plan's implementation may have the potential to generate impacts that are considered to represent a significant impact on the environment, though these impacts may be mitigated to levels that are considered to be less than significant.
- *Potentially Significant Impact.* The General Plan's implementation may or is known to represent impacts that are considered significant, even with mitigation.

Thresholds that include criteria and standards used by the Lead Agency, responsible agencies, and trustee agencies are used in the identification of potentially significant effects. The format of the analysis includes the following:

- The discussion of each issue begins with a section entitled *Scope of Analysis* that provides an overview of the analysis called for in the Initial Study prepared for the Draft General Plan.<sup>7</sup>
- The *Environmental Setting* describes the existing conditions with respect to the issue being discussed and serves as the baseline against which the environmental impacts are weighed.
- The section entitled *Thresholds of Significance* indicates those criteria and standards used by the City of Huntington Park (the Lead Agency), responsible agencies, and trustee agencies in the identification of potentially significant impacts.
- The *Environmental Impacts* section indicates the potential impacts for each issue analyzed herein.

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<sup>7</sup> The scope of the environmental analysis was determined as part of the preparation and circulation of the Notice of Preparation (NOP) and Initial Study. Copies of the NOP and the Initial Study are included in Appendix A.



- The section entitled *Mitigation Measures* indicates those measures and programs that will be effective in reducing or eliminating an impact.
- Finally, the section entitled *Significant Impacts* indicates the effectiveness of the recommended mitigation in eliminating a potentially significant impact or reducing the impact to levels that are less than significant.

Sources are identified using footnotes. Additional references consulted as part of this Draft EIR's preparation are listed in Section 6.2.

## **3.2 LAND USE AND PLANNING IMPACTS**

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### **3.2.1 SCOPE OF ANALYSIS**

The City of Huntington Park in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. The preliminary environmental analysis indicated the EIR should evaluate the following:

- The proposed General Plan's potential to physically divide an established community, or otherwise result in an incompatible land use.
- The proposed General Plan's potential to conflict with an applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to, a general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect.
- The proposed General Plan's potential to conflict with any applicable habitat conservation plan or natural community conservation plan.

### **3.2.2 ENVIRONMENTAL SETTING**

#### **Regulatory Setting**

There are a number of existing regulations that will be applicable to any new development and these policies and regulations will be effective in further reducing potential land use impacts. These regulations are considered to be standard conditions in that they are required regardless of whether an impact requires mitigation. Those regulations that will serve as standard conditions with respect to land use and planning impacts are listed on the following page:





- *City of Huntington Park General Plan Land Use Element.* The State requires every City and County to prepare, adopt, and maintain a comprehensive General Plan. The General Plan must address seven major issue areas that include land use. The Land Use Element indicates the location and extent of permitted land uses and development. In addition, the standards for development density and population intensity for each land use designation must be clearly indicated. The Land Use Element is currently being updated as part of the General Plan Update.
- *City of Huntington Park Zoning Ordinance.* The purpose of the Zoning Ordinance is to implement the land use policy of the General Plan. State law recommends the Zoning Ordinance be consistent with the General Plan since both indicate the location and extent of permitted uses. The Zoning Ordinance is more detailed with respect to specific development standards and land use requirements. The City's Zoning Ordinance includes development regulations governing permitted uses, yard areas, building heights, parking requirements, and other standards.
- *Regional Comprehensive Plan.* The Southern California Association of Governments (SCAG) has prepared its 2008 Regional Comprehensive Plan (RCP). The RCP is a regional advisory plan that addresses a number of important regional issues including housing, traffic, transportation, water, and air quality. The RCP serves as an advisory document to local cities and other governmental agencies in the Southern California region. The RCP is designed to promote resource conservation, economic vitality, and a high quality of life. The RCP identifies voluntary best practices to approach growth and infrastructure challenges in an integrated and comprehensive way.<sup>8</sup>

### Existing Land Use and Development in the City

Huntington Park was largely developed by the 1930's. As a result, the City is an urbanized community that was essentially fully developed prior to the Second World War. Land use and development characteristics are summarized in below.

- The City contains a variety of uses with residential development being the most extensive type of use. Single-family, medium density, and high density residential are the most dominant type of use in the central portion of the City, which is bounded by Randolph Street to the north, the west of side of Stafford Avenue to the west, Florence Avenue to the South, and Bissell Street to the east. Single-family residential development is also found in the southern portion of the City.
- The northeastern portion of the City is generally occupied by high density residential development. High density residential is generally concentrated west of Rugby Avenue, east of Regent Street, south of Randolph Street, and north of Florence Avenue. In addition, medium density residential is located north of Randolph Street.

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<sup>8</sup> <http://www.scag.ca.gov/rcp/index.htm>





- Commercial uses are concentrated along major arterial routes including Pacific Boulevard, Slauson Avenue, Florence Avenue, and Gage Avenue. Neighborhood commercial uses are also located within the southeastern section of the City.
- Industrial uses generally occupy the western portion of the City, with a small pocket located along both sides of the Union Pacific Railroad right-of-way (ROW) in the northeastern section of the City.

Table 3-1 summarizes the distribution of land uses and development in the City.

**Table 3-1  
Distribution of Existing Land Uses in the City**

<b>Land Use Category And Description</b>	<b>Area (in acres)</b>	<b>% of City</b>
Residential (Single Family, Condominiums, Duplex, Triplexes, Fourplexes, and Apartments)	1,942.99	77.8%
Commercial (Lots, Stores, Retail, Gas Stations, Auto Repair, Service Stations)	199.44	8.0%
Industrial (Warehouse/Lumber yard)	65.81	2.6%
Miscellaneous Public Use (Church, Schools, Parks, Auditoriums, Clubs, Lodges, Hospitals, Hotels)	42.7	1.7%
Manufacturing	101.37	4.1%
Clubs and Lodges	5.59	0.2%
Private Utilities	35.21	1.4%
Office Buildings	14.42	0.6%
Vacant (Residential, Commercial, and Industrial)	90.41	3.6%
<b>Total</b>	<b>2,497.94</b>	<b>100.0%</b>

Source: Blodgett Baylosis Environmental Planning, 2016.

## **OVERVIEW OF EXISTING RESIDENTIAL DEVELOPMENT**

Residential development is the predominant land use in the City. Various sections of the City are occupied by different residential land uses, which are separated by density. The southeast portion of the City is dominated by single-family residential. Single-family uses extend as far north as Gage Avenue and as far south as the City's southern border with South Gate and unincorporated Walnut Park. In addition, single-family residential uses extend as far west as the west side of Passaic Street to Salt Lake Avenue to the east. Medium density residential uses are separated by Randolph Street and extend just north of Gage Avenue. The aforementioned section of medium density residential is bounded by Templeton Street to the west and by the east side of Bissell Street to the east. Three pockets of medium density residential are located between Slauson Avenue to the north and Randolph Street to the south. One last pocket of medium density residential is located north of Slauson Avenue along the north side of 58<sup>th</sup> Street and



extends to the City's northern border with Vernon. High density residential is concentrated within the northeastern portion of the City and to the east and west of the downtown area. The concentration of high density residential located to the east of downtown is generally bounded by Randolph Street to the north, Seville Avenue to the west, Florence Avenue to the south, and the eastern side of Mountain View Avenue to the east. The second concentration of high density residential located to the west of downtown is generally bounded by Randolph Street to the north, Florence Avenue to the south, Rugby Avenue to the east, and Regent Street to the west. One small pocket of high density residential is located north of Florence Avenue, west of Salt Lake Avenue, and south of Saturn Avenue.

### **OVERVIEW OF EXISTING COMMERCIAL DEVELOPMENT**

Commercial uses are concentrated along major arterial routes including Pacific Boulevard, Slauson Avenue, Florence Avenue, Santa Fe Avenue, and Gage Avenue. Strips of neighborhood commercial uses are located within the southeastern section of the City along both sides of State Street and California Avenue. Pacific Boulevard serves as the City's main commercial thoroughfare. Much of the City's commercial uses are concentrated along Pacific Boulevard, Florence Avenue, and Gage Avenue. The City's Downtown is located along Pacific Boulevard. The Downtown area is bounded on the north by Randolph Street, on the south by Florence Avenue, on the east by Miles Avenue, and on the west by Rugby Avenue. Strip commercial centers are generally located along Florence Avenue.

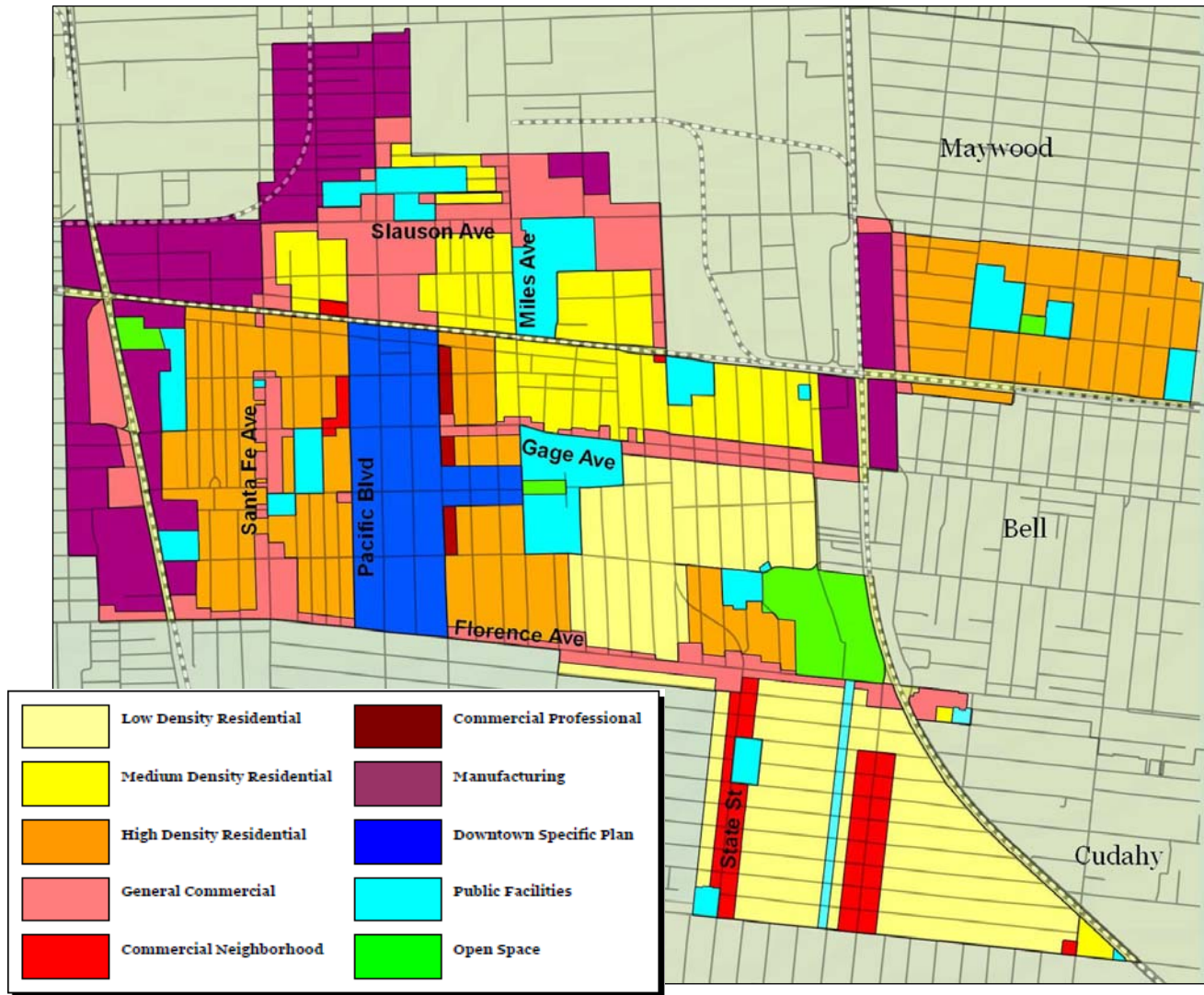
### **INDUSTRIAL DEVELOPMENT**

The City's industrial area is located within the northern and western portion of the City. Industrial land uses extend from the City's northern border with Vernon along Slauson Avenue and 52<sup>nd</sup> Street, and westerly to the City's border with unincorporated Los Angeles County along Wilmington Avenue. The industrial sector is generally bounded by Santa Fe Avenue, Pacific Boulevard, and the City of Vernon to the east and Randolph Street to the south. Exhibit 3-1 is a generalized land use map indicating the location and extent of development and land uses in the City.

### **Zoning Ordinance**

The Huntington Park Zoning Code and Zoning Map are the primary implementation ordinances of the land use element. The major base zone districts that regulate land uses and development are listed below:

- *Residential Development.* The General Plan includes a three residential land use designations, Residential-Low (R-L), Residential-Medium (R-M), and Residential-High (R-H), are applicable to residential development. The R-L designation generally applies to single-family detached residential development. The R-M designation generally applies to higher density single-family residential development, duplexes, and lower density multiple-family developments. Finally, the R-H designation zone applies to higher density multiple-family developments.



**EXHIBIT 3-1. A GENERALIZED LAND USE MAP OF THE CITY**

- Commercial Development.** Three commercial land use designations apply to commercial development. The C-P (Commercial, Professional) designation applies to office, medical, and professional services. The C-N (Commercial, Neighborhood) designation generally applies to small neighborhood-serving commercial and retailing uses. Finally, the C-G (Commercial-General) designation applies to larger commercial centers and districts.
- Industrial Development.** A single land use designation, MPD (Industrial Planned Development) is applicable to industrial development.



The Huntington Park Zoning Code and Zoning Map are the primary implementation ordinances of the Land Use and Community Development Element. The zoning map and ordinance indicate the specific land uses allowed in the City and establish regulations and standards for use and development. The City's Zoning Code consists of eight base zone districts that include the following: R-L, R-M, R-H, C-P, C-N, C-G, MPD, and OS.

**Table 3-2**  
**City of Huntington Park Land Use Designations**

Zone (General Plan Designation)	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
R-L (Residential, Low)	Single-family	8.7 DU/Ac.	5,000 sq. ft.	45%	35 ft.
R-M (Residential, Medium)	Single-family, Duplex	17.4 DU/Ac.	5,000 sq. ft.	55%	35 ft.
R-H (Residential, High)	Condominiums, Apartments	20.0 DU/Ac.	5,000 sq. ft.	65%	45 ft.
C-P (Commercial Professional)	Offices, Medical, Services	1 to 1 FAR	5,000 sq. ft.	None	40 ft.
C-N (Commercial, Neighborhood)	Small Commercial	1 to 1 FAR	5,000 sq. ft.	None	30 ft.
C-G (Commercial, General)	Retail and Commercial	1 to 1 FAR	5,000 sq. ft.	None	40 ft.
MPD (Industrial Planned Dev.)	Manufacturing	2 to 1 FAR	5,000 sq. ft.	None	None
OS (Open Space)	Incidental to Primary Use	None	None	None	None

Source: Huntington Park Zoning Code, 2016

The zoning code also provides for an architectural review board (ARB) that conducts the site plan review for new development or substantial redevelopment. The City's ARB reviews site plans and building plans to ensure that future development is compatible and to ensure compliance with pertinent provisions of the zoning code.

### 3.2.3 THRESHOLDS OF SIGNIFICANCE

According to the City of Huntington Park, in its capacity as Lead Agency, the proposed General Plan Update is deemed to have a significant impact on land use and development if it results in any of the following:

- The proposed General Plan's potential to physically divide an established community, or otherwise result in an incompatible land use.



- The proposed General Plan's potential to conflict with an applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to, a general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect.
- The proposed General Plan's potential to conflict with any applicable habitat conservation plan or natural community conservation plan.

### 3.2.4 ENVIRONMENTAL IMPACTS

The build-out measure assumes that every parcel of land will ultimately be developed to the maximum density permitted under the applicable land use designation for that parcel. Analysis of the Downtown Specific Plan as well as the overlay zones has been completed prior to the commencement of the comprehensive General Plan update. In general, the General Plan's implementation will not involve any changes in the existing land use policy. The land use plan's major change in land use will involve the change in zoning and development standards within areas of the City identified for Transit Oriented Development. These areas and their corresponding development standards are identified below:

- *Transit Oriented District (TOD) Area 1.* TOD Area 1 extends along the east and west sides of State Street. The area is bounded on the north by TOD Area 3 and by Cudahy Street to the south. The total land area for this planning area is approximately 586,497 square feet. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 1. This area will have a maximum permitted density of 30 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.
- *Transit Oriented District (TOD) Area 2.* TOD Area 2 extends along the east and west sides of California Avenue. Live Oak Street forms this area's northern boundary, while Santa Ana Street forms the southern boundary. The total land area for this planning area is approximately 615,311 square feet. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 2. This area will have a maximum permitted density of 30 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.
- *Transit Oriented District (TOD) Area 3.* TOD Area 3 extends along the south side of Florence Avenue. This area also extends along both sides of California Avenue in a southerly direction to Walnut Avenue. This segment is bounded on the east by Salt Lake Avenue. Another portion of TOD Area 3 extends along the west side of State Street, ultimately terminating at Walnut Street. The total land area for this planning area is approximately 288,102 square feet. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 3. This area will have a maximum permitted density of 30 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.



- **Transit Oriented District (TOD) Area 4.** TOD Area 4 consists of 1,162,948 square feet and is bound on the north by Slauson Avenue; on the east by Seville Avenue; on the south by Randolph Street; and on the west by Rugby Avenue. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 4. This area will have a maximum permitted density of 22 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 60 feet.
- **Transit Oriented District (TOD) Area 5.** TOD Area 5 consists of 908,475 square feet and extends along both sides of Santa Fe Avenue. This area is bound on the north by Randolph Street and on the south by Florence Avenue. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 5. This area will have a maximum permitted density of 22 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 60 feet.
- **Transit Oriented District (TOD) Area 6.** TOD Area 6 consists of 138,923 square feet and extends along the east side of Santa Fe Avenue. This area is bound on the south by Randolph Street and on the east by Middleton Street. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 6. This area will have a maximum permitted density of 40 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.
- **Transit Oriented District (TOD) Area 7.** TOD Area 7 consists of 71,254 square feet and is bound on the north by 55<sup>th</sup> Street; on the east by the City's corporate boundary; on the south by Sears Street; and on the west by Pacific Boulevard. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 7. This area will have a maximum permitted density of 35 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.

The changes in land use designations and development standards required to accommodate the new TOD envisioned under the General Plan are depicted in Table 3-3. Table 3-3 also provides a summary of the build-out anticipated under the proposed land use changes.

**Table 3-3**  
**Proposed Land Use Changes and Development Standards**

Area No.	Land Area	Existing Zoning	Develop. Standards	Build Out <sup>1</sup> .	Proposed Zoning	Develop. Standards	Build Out <sup>1</sup> .
Area 1	13.46 acres (586,497 sq.ft)	Commercial Neighborhood.	30 feet max height. 1:1 FAR.	293,248 sq.ft.	Mixed-Use Overlay 2	40 feet max height. 30 DU/acre 1:1 FAR.	302 DU 293,248 sq.ft
Area 2	14.12 acres (615,311 sq.ft)	Commercial Neighborhood.	30 feet max height. 1:1 FAR.	307,655 sq.ft.	Mixed-Use Overlay 2	40 feet max height. 30 DU/acre 1:1 FAR.	317 DU 307,655 sq.ft





**Table 3-3**  
**Proposed Land Use Changes and Development Standards**

Area No.	Land Area	Existing Zoning	Develop. Standards	Build Out <sup>1</sup>	Proposed Zoning	Develop. Standards	Build Out <sup>1</sup>
Area 3	6.61 acres (288,102 sq.ft)	Commercial General.	40 feet max height. 2:1 FAR.	86,430 sq.ft.	Mixed-Use Overlay 2	40 feet max height. 30 DU/acre 1:1 FAR.	148 DU 86,430 sq.ft.
Area 4	26.69 acres (1,162,948 sq.ft)	Commercial General.	40 feet max height. 2:1 FAR.	348,884 sq.ft.	TOD Overlay 1	60 feet max height. 22 DU/acre 1:1 FAR.	594 DU 348,884 sq.ft
Area 5	20.85 acres (908,475 sq.ft)	Commercial General with Medium Density Overlay.	40 feet max height. 17.424 DU/acre 2:1 FAR.	357 DU 272,542 sq.ft	Mixed-Use Overlay 1	60 feet max height. 22 DU/acre 1:1 FAR.	462 DU 272,542 sq.ft
Area 6	3.18 acres (138,923 sq.ft)	Commercial General with Single Room Occupancy Overlay.	40 feet max height. 400 DU/acre 2:1 FAR.	1,272 DU 41,676 sq.ft	Mixed-Use Overlay 2	40 feet max height. 40 DU/acre 1:1 FAR.	95 DU 41,676 sq.ft
Area 7	1.63 acres (71,254 sq.ft)	Commercial General with Affordable Housing Overlay.	40 feet max height. 70 DU/acre 2:1 FAR.	114 DU 21,376 sq.ft	Mixed-Use Overlay 2	40 feet max height. 35 DU/acre 1:1 FAR.	43 DU 21,376 sq.ft

### 3.2.5 MITIGATION

The analysis of land use and planning impacts indicated that no significant impacts on land use and development would result from the implementation of the Draft General Plan. However, the following policies included in the Draft General Plan will be applicable to future development that may be directly or indirectly supported through the Draft General Plan.

**TABLE 3-4**  
**LAND USE POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

**Land Use & Community Development Element Policy 5.** The City of Huntington Park shall require that multi-family development provide adequate buffers (such as decorative walls and landscaped setbacks) to prevent impacts on surrounding neighborhoods due to noise, traffic, parking, light and glare, and differences in scale as a means to ensure privacy and to provide visual compatibility.

**Land Use & Community Development Element Policy 6.** The City of Huntington Park shall require that new developments are properly designed so as to minimize potential land use conflicts and environmental impacts.

**Land Use & Community Development Element Policy 13.** The City of Huntington Park shall require that new and rehabilitated residential, commercial, and light industrial development located adjacent to pedestrian and recreational amenities provide linkages to those amenities including ground-level access; pedestrian-oriented ground-floor uses; and locating on-site parking away from pedestrian-oriented areas.



**TABLE 3-4**  
**LAND USE POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS (CONTINUED)**

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**Land Use & Community Development Element Policy 14.** The City of Huntington Park shall oversee the preparation of urban design guidelines that, together with the City's Zoning Ordinance, will serve as a design guide for new development and rehabilitation.

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**Land Use & Community Development Element Policy 20.** The City of Huntington Park shall continue to encourage the restoration and rehabilitation of properties eligible for inclusion on the National Register of Historic Places and will support tax credit incentives of the National Trust for Historic Preservation.

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**Land Use & Community Development Element Policy 21.** The City of Huntington Park shall require that new development(s) pay their "Fair Share" for the provision of the necessary infrastructure and other support services that will be required to serve the development.

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**Land Use & Community Development Element Policy 22.** The City of Huntington Park shall work with the Huntington Park Police Department and the Los Angeles County Fire Department to ensure that sufficient resources continue to be available to meet the existing and projected service demands.

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**Land Use & Community Development Element Policy 23.** The City of Huntington Park shall require all new development, including commercial, industrial, and residential development to install fire protection systems, including automatic sprinkler systems.

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**Land Use & Community Development Element Policy 25.** The City of Huntington Park shall cooperate with surrounding jurisdictions in the review and implementation of larger development projects in the region.

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**Land Use & Community Development Element Policy 26.** The City of Huntington Park shall work with public agencies in the region so as to avoid the duplication of services.

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**Land Use & Community Development Element Policy 27.** The City of Huntington Park shall coordinate with the Los Angeles Unified School District as it expands and upgrades existing educational facilities.

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**Land Use & Community Development Element Policy 28.** The City of Huntington Park shall work with the library system to identify the service needs.

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**Land Use & Community Development Element Policy 29.** The City of Huntington Park shall work closely with local water purveyors in determining future area need to identify and implement water conservation programs.

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**Land Use & Community Development Element Policy 30.** The City of Huntington Park shall ensure that adequate water and sewer service is available as new development occurs.

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**Land Use & Community Development Element Policy 31.** The City of Huntington Park shall continue to require the use of drought-resistant landscaping to reduce water use.

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**Land Use & Community Development Element Policy 32.** The City of Huntington Park shall strive to correct identified storm drain deficiencies and develop a long-range program for replacing aging drainage system components.

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**Resource Management Element Policy 4.** The City of Huntington Park shall encourage the use of energy conservation devices in project design and construction to increase energy efficiency and decrease pollution emissions from energy production and use.

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**Resource Management Element Policy 9.** The City of Huntington Park shall encourage innovative site planning and building designs which minimize energy consumption by taking advantage of sun/shade patterns, prevailing winds, landscaping, and building materials.

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**Resource Management Element Policy 11.** The City of Huntington Park shall promote the use of solar panels as a mean to reduce electricity usage.

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**Resource Management Element Policy 14.** The City of Huntington Park shall comply with the requirements of AB-52 requiring consultation with local Native American tribes in the revised of new development proposals.

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**Resource Management Element Policy 15.** The City of Huntington Park shall encourage the use of California native vegetation in the landscaping of larger developments.

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**TABLE 3-4**  
**LAND USE POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS (CONTINUED)**

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**Resource Management Element Policy 19.** The City of Huntington Park shall encourage the development of common and private open space and recreational facilities within multi-family developments to increase recreational opportunities.

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**Housing Element Policy 2.** The City of Huntington Park shall minimize housing displacement and require expeditious and equitable relocation in the event units are demolished.

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**Housing Element Policy 8.** The City of Huntington Park shall ensure that new higher-density residential projects are kept at a scale (number of units, height, etc.) compatible in design with adjacent residential areas.

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**Housing Element Policy 11.** The City of Huntington Park shall work to ensure that potential sites for residential development, located in those areas that were previously occupied by non-residential land uses, are investigated to determine whether or not previous on-site uses present potential health risks.

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Source: City of Huntington Park Draft 2030 General Plan, 2016.

### **3.2.6 SIGNIFICANT IMPACTS**

The Draft General Plan will not result in the disruption or division of the physical arrangement of an established residential community. Overall, the existing general distribution of land use and development will not significantly change as a result of the Draft General Plan. In fact, many of the proposed 2030 General Plan land use changes are designed to reflect either the existing development or facilitation of an existing trend toward another land use. The Draft General Plan will also focus on new development that promotes sustainable development and smart growth practices. The Draft General Plan also includes an updated Housing Element that has been approved by the HCD that focuses on the maintenance and preservation of the existing residential neighborhoods as well as the provision of additional low-income and moderate-income housing at higher densities. The Housing Element further proposes the modification of some existing housing programs and ordinances to facilitate the development of low- and moderate-income housing at higher densities.

The Draft General Plan will, in the future, require an update of both the City of Huntington Park Zoning Ordinance and Map since the latter is the primary tool related to the implementation of land use policy. State planning law requires that there is consistency between the zoning (both ordinance and map) and general plan (land use designations, standards, and the land use map). State law goes on to state that the zoning ordinance and/or map must be brought into conformance with the adopted general plan within a “reasonable amount of time.” The Draft General Plan, once adopted, will serve as the pre-eminent land use plan for the City. In addition, the development policy outlined in the Draft General Plan is consistent with the State’s Regional Housing Needs Assessment (RHNA) and the growth forecasts development by the Southern California Association of Governments (SCAG). No significant unavoidable impacts on land use and development will result from the implementation of the Draft General Plan update. As a result, the Draft General Plan’s land use impacts are less than significant.



## 3.3 POPULATION AND HOUSING IMPACTS

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### 3.3.1 SCOPE OF ANALYSIS

The City of Huntington Park in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the preliminary environmental analysis undertaken as part of the Initial Study's preparation, the Lead Agency determined that the EIR should evaluate the following:

- The proposed General Plan's potential to induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure).
- The proposed General Plan's potential to displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere.
- The proposed General Plan's potential to displace substantial numbers of people, necessitating the construction of replacement housing elsewhere.

### 3.3.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing regulations applicable to any new development that will be effective in further reducing potential housing and population impacts. Those regulations that will serve as standard conditions with respect to population and housing are identified below:

- *City of Huntington Park General Plan Land Use Element.* The Land Use Element indicates the location and extent of permitted development, including residential development. The primary purpose of the Land Use Element is to ensure that each location for each proposed land use and development permitted within each land use category is compatible with the surrounding environment.
- *City of Huntington Park General Plan Housing Element.* The State's planning laws require every city and county to maintain a housing element. The purpose of the housing element is to ensure that local communities have programs and policies in place to enable them to accommodate their regional fair-share for new housing. In addition, the element must include programs that are designed to maintain and conserve existing housing in the City. The Housing Element that was prepared in conjunction with the Draft General Plan has been certified by the State Department of Housing and Community Development.



- *Regional Growth Management Plan/Regional Housing Needs Assessment.* The Southern California Association of Governments (SCAG) is charged with overseeing the preparation of the Growth Management Plan (GMP). The GMP includes projections for housing, population, and employment for the larger Southern California region. The Gateway Cities Council of Government assists in this effort at the local level. An outgrowth of this effort is the Regional Housing Needs Assessment (RHNA) that indicates the number of new housing units that each jurisdiction should provide during a specified period of time.

### **Population Characteristics**

In 2015, the City's population was estimated to be 59,312 persons. The City experienced its most rapid growth during the 1920's when the City added an additional 20,078 residents. The most recent 2010 Census indicated the City's population was 58,114 persons at the time the Census was taken (the most recent California State Department of Finance [DOF]) estimates place the City's current population at 59,312 persons. In recent years since the 2000 Census, the City's population growth has experienced a slight decline.

### **Housing Characteristics**

According to the 2010 Census, there were 15,151 housing units in the City. The most recent DOF estimates identified 15,178 housing units in the City as of January 1, 2015.

### **3.3.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park in its capacity as Lead Agency, a project may be deemed to have a significant impact on the environment if it results in the following:

- The proposed General Plan's potential to induce substantial growth in an area either directly or indirectly (e.g., through projects in an undeveloped area or extension of major infrastructure).
- The proposed General Plan's potential to displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere.
- The proposed General Plan's potential to displace substantial numbers of people, necessitating the construction of replacement housing elsewhere.

### **3.3.4 ENVIRONMENTAL IMPACTS**

As indicated in the previous section, the only land use changes contemplated under the General Plan update are those to seven planning areas identified for Transit Oriented Development (TOD). These areas and their corresponding development standards are identified below:



- *Transit Oriented District (TOD) Area 1.* TOD Area 1 extends along the east and west sides of State Street. The area is bounded on the north by TOD Area 3 and by Cudahy Street to the south. The total land area for this planning area is approximately 586,497 square feet. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 1. This area will have a maximum permitted density of 30 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.
- *Transit Oriented District (TOD) Area 2.* TOD Area 2 extends along the east and west sides of California Avenue. Live Oak Street forms this area's northern boundary, while Santa Ana Street forms the southern boundary. The total land area for this planning area is approximately 615,311 square feet. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 2. This area will have a maximum permitted density of 30 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.
- *Transit Oriented District (TOD) Area 3.* TOD Area 3 extends along the south side of Florence Avenue. This area also extends along both sides of California Avenue in a southerly direction to Walnut Avenue. This segment is bounded on the east by Salt Lake Avenue. Another portion of TOD Area 3 extends along the west side of State Street, ultimately terminating at Walnut Street. The total land area for this planning area is approximately 288,102 square feet. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 3. This area will have a maximum permitted density of 30 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.
- *Transit Oriented District (TOD) Area 4.* TOD Area 4 consists of 1,162,948 square feet and is bound on the north by Slauson Avenue; on the east by Seville Avenue; on the south by Randolph Street; and on the west by Rugby Avenue. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 4. This area will have a maximum permitted density of 22 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 60 feet.
- *Transit Oriented District (TOD) Area 5.* TOD Area 5 consists of 908,475 square feet and extends along both sides of Santa Fe Avenue. This area is bound on the north by Randolph Street and on the south by Florence Avenue. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 5. This area will have a maximum permitted density of 22 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 60 feet.
- *Transit Oriented District (TOD) Area 6.* TOD Area 6 consists of 138,923 square feet and extends along the east side of Santa Fe Avenue. This area is bound on the south by Randolph Street and on the east by Middleton Street. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 6. This area will have a



maximum permitted density of 40 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.

- **Transit Oriented District (TOD) Area 7.** TOD Area 7 consists of 71,254 square feet and is bound on the north by 55<sup>th</sup> Street; on the east by the City's corporate boundary; on the south by Sears Street; and on the west by Pacific Boulevard. Mixed-use development consisting of ground level retail and residential units or live-work offices is permitted within TOD Area 7. This area will have a maximum permitted density of 35 DU/acre, a maximum Floor Area Ratio (FAR) of 1:1, and a maximum height of 40 feet.

The changes in land use designations and development standards required to accommodate the new TOD envisioned under the General Plan are depicted in Table 3-5. Table 3-5 also provides a summary of the build-out anticipated under the proposed land use changes.

**Table 3-5**  
**Proposed Land Use Changes and Development Standards.**

Area No.	Land Area	Existing Zoning	Develop. Standards	Build Out <sup>1</sup>	Proposed Zoning	Develop. Standards	Build Out <sup>1</sup>
Area 1	13.46 acres (586,497 sq.ft)	Commercial Neighborhood.	30 feet max height. 1:1 FAR.	293,248 sq.ft.	Mixed-Use Overlay 2	40 feet max height. 30 DU/acre 1:1 FAR.	302 DU 293,248 sq.ft
Area 2	14.12 acres (615,311 sq.ft)	Commercial Neighborhood.	30 feet max height. 1:1 FAR.	307,655 sq.ft.	Mixed-Use Overlay 2	40 feet max height. 30 DU/acre 1:1 FAR.	317 DU 307,655 sq.ft
Area 3	6.61 acres (288,102 sq.ft)	Commercial General.	40 feet max height. 2:1 FAR.	86,430 sq.ft.	Mixed-Use Overlay 2	40 feet max height. 30 DU/acre 1:1 FAR.	148 DU 86,430 sq.ft.
Area 4	26.69 acres (1,162,948 sq.ft)	Commercial General.	40 feet max height. 2:1 FAR.	348,884 sq.ft.	TOD Overlay 1	60 feet max height. 22 DU/acre 1:1 FAR.	594 DU 348,884 sq.ft
Area 5	20.85 acres (908,475 sq.ft)	Commercial General with Medium Density Overlay.	40 feet max height. 17.424 DU/acre 2:1 FAR.	357 DU 272,542 sq.ft	Mixed-Use Overlay 1	60 feet max height. 22 DU/acre 1:1 FAR.	462 DU 272,542 sq.ft
Area 6	3.18 acres (138,923 sq.ft)	Commercial General with Single Room Occupancy Overlay.	40 feet max height. 400 DU/acre 2:1 FAR.	1,272 DU 41,676 sq.ft	Mixed-Use Overlay 2	40 feet max height. 40 DU/acre 1:1 FAR.	95 DU 41,676 sq.ft
Area 7	1.63 acres (71,254 sq.ft)	Commercial General with Affordable Housing Overlay.	40 feet max height. 70 DU/acre 2:1 FAR.	114 DU 21,376 sq.ft	Mixed-Use Overlay 2	40 feet max height. 35 DU/acre 1:1 FAR.	43 DU 21,376 sq.ft



As shown in Table 3-5, there is a potential for 1,743 units under the existing zoning. The land use changes contemplated under the General Plan update have the potential to add 1,961 new units, 218 units more than what could be constructed under the current zoning. As of 2015, the average household size in the City is 4.04 persons per unit. Therefore, the TOD facilitated by the land use changes in the General Plan update may add up to 7,922 people to the City. The maximum case build-out allowed under the existing zoning has the potential to add up to 7,042 people to the City. According to the Growth Forecast Appendix prepared by SCAG for the 2016-2040 Regional Transportation Plan (RTP), the City of Huntington Park is projected to add a total of 8,900 people through the year 2040. The projected population increase of 7,922 new residents under the maximum case build-out scenario is within the population projections prepared by SCAG.

The State Department of Housing and Community Development (HCD) establishes a Regional Housing Needs Assessment (RHNA) for every local jurisdiction in the State. HCD requires every City, including Huntington Park, to adequately plan and establish guidelines for meeting the RHNA allocation requirements. The RHNA housing need for Huntington Park is categorized according to the following income groups:

- The *Very-Low-income* households are those households whose income does not exceed 50% of the median household income for the greater Los Angeles area. The City's RHNA for this category is 216 units.
- The *Low-income* households earn from 51% to 80% of the median. The City's RHNA for this category is 128 households.
- The *Moderate-income* groups earn from 81% to 120% of the median and the City's RHNA for this category is 149 households.
- The *Above-Moderate* households earn over 120% of the median income and the City's RHNA for this category is 402 households.

The total projected construction need for Huntington Park during the 2014 to 2021 planning period is 895 units. The maximum case build-out of 1,961 units will assist the City in meeting their RHNA allocation.

### **Cumulative Population Impacts**

Cumulative and growth-inducing impacts are generally associated with the provision of urban services to an undeveloped or rural area, such as utilities, improved roadways, and expanded public services. The entire City is built-out and there are no areas located within the City boundaries that are undeveloped. Therefore, the development envisioned under the General Plan update will not require any additional utilities, expanded roadways, or new public facilities. In addition, the number of new residents that will be added to the City was accounted for by SCAG. As a result, no significant impacts will occur with the implementation of the General Plan update.



### 3.3.5 MITIGATION

The analysis of land use and planning impacts indicated that no significant impacts on housing and population would result from the implementation of the Draft General Plan. The following policies included in the Draft General Plan will be applicable to housing and population.

**TABLE 3-6**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Land Use &amp; Community Development Element Policy 2.</b> The City of Huntington Park shall promote mixed-use development (residential, retail, and commercial uses) in key activity areas of the City as indicated on the Land Use Policy Map.
<b>Land Use &amp; Community Development Element Policy 17.</b> The City of Huntington Park shall use various land use and development incentives to facilitate the revitalization of underutilized or blighted properties.
<b>Housing Element Policy 1.</b> The City of Huntington Park shall promote the maintenance of the existing housing units and shall require property owners to maintain their housing so the units are safe, healthful, and aesthetically pleasing.
<b>Housing Element Policy 2.</b> The City of Huntington Park shall minimize housing displacement and require expeditious and equitable relocation in the event units are demolished.
<b>Housing Element Policy 3.</b> The City of Huntington Park shall vigorously oppose any public agency initiative that would result in the removal of existing housing units without the provision of replacement housing.
<b>Housing Element Policy 4.</b> The City of Huntington Park, where possible, shall work with property owners to bring any illegal additions or building construction up to the current Building Code and other health and safety code requirements.
<b>Housing Element Policy 5.</b> The City of Huntington Park shall encourage an adequate supply of dwelling units to meet the needs of all income groups through its General Plan.
<b>Housing Element Policy 6.</b> The City of Huntington Park shall promote the development of new owner-occupied housing units to meet the housing demand for moderate and upper income households.
<b>Housing Element Policy 7.</b> The City of Huntington Park shall continue to cooperate with other public agencies and NGOs as a means to maintain and preserve the existing emergency and transitional housing in certain areas of the City.
<b>Housing Element Policy 8.</b> The City of Huntington Park shall ensure that new higher-density residential projects are kept at a scale (number of units, height, etc.) compatible in design with adjacent residential areas.
<b>Housing Element Policy 9.</b> The City of Huntington Park shall assist developers in the identification of land suitable for housing developments for medium- and lower-income families and individuals.
<b>Housing Element Policy 10.</b> The City of Huntington Park shall explore opportunities for new residential development within those areas of the City occupied by vacant and obsolete commercial and industrial uses.
<b>Housing Element Policy 11.</b> The City of Huntington Park shall work to ensure that potential sites for residential development, located in those areas that were previously occupied by non-residential land uses, are investigated to determine whether or not previous on-site uses present potential health risks.
<b>Housing Element Policy 12.</b> The City of Huntington Park shall implement new land use designations, such as Mixed Use, for key areas of the City that could accommodate such development.

Source: City of Huntington Park Draft 2030 General Plan. 2016.

### 3.3.6 SIGNIFICANT IMPACTS

The Draft General Plan will not result in a substantial adverse growth-inducing impact within the region, either directly or indirectly. The potential build-out of population and housing under the Draft General Plan has been accounted for by SCAG. The Draft General Plan's land use policy will also support the





State's housing initiatives. At the same time, the land use policy will ensure that existing affordable housing is preserved and potential land use conflicts related to new housing development does not occur.

## **3.4 EARTH AND GEOLOGY IMPACTS**

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### **3.4.1 SCOPE OF ANALYSIS**

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the preliminary environmental analysis undertaken as part of the Initial Study's preparation, the following potential impacts related to earth and geology were identified as requiring analysis in this EIR:

- The proposed General Plan's potential to expose people to the risk of loss or death involving rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area, or based on other substantial evidence of a known fault rupture.
- The proposed General Plan's potential to expose people to substantial soil erosion or the loss of topsoil.
- The proposed General Plan's potential to be located on a geologic unit or a soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse.
- The proposed General Plan's potential to be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property.
- The proposed General Plan's potential to be located soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater.

### **3.4.2 ENVIRONMENTAL SETTING**

#### **Regulatory Setting**

There are a number of existing regulations applicable to any new development that will be effective in further reducing potential earth and geology impacts. Those regulations that will serve as standard conditions with respect to earth and geology are identified below:

- *City of Huntington Park General Plan Safety Element.* The Safety Element must include policies and programs that will be effective in mitigating potential risk and be in conformance with the





other general plan elements. The Safety Element indicates that seismic hazards must be considered in land use planning and development in the City. The first is the presence of the Newport-Inglewood Fault System. The second involves those areas within the City that are subject to potential liquefaction hazards.

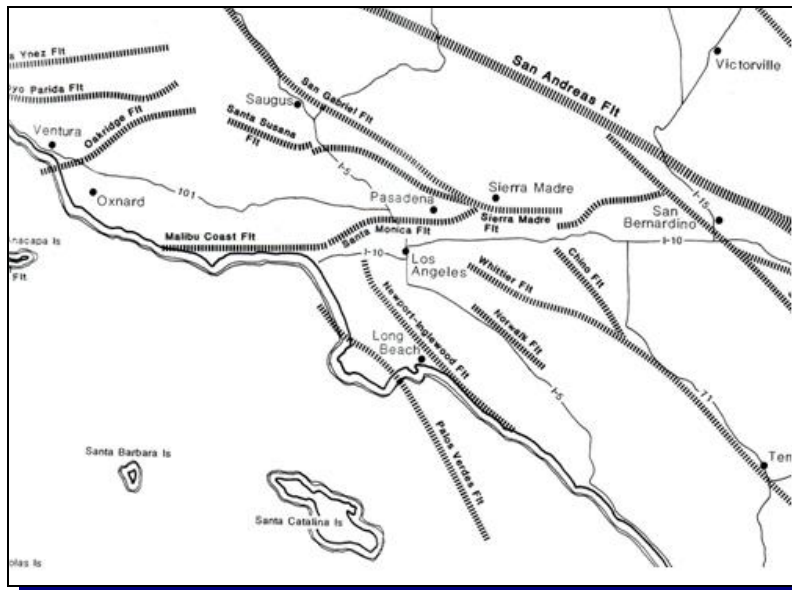
- *California Geological Survey Seismic Hazard Zones Mapping Program.* The Seismic Hazards Mapping Act of 1990 directs the California Geological Survey (CGS) to delineate seismic hazard zones. The purpose of the act is to reduce the threat to public health and safety and to minimize the loss of life and property by identifying and mitigating seismic hazards. The act requires that site-specific geotechnical investigations be performed prior to the permitting of most urban development projects that are located within the designated hazard zones. The eastern two-thirds of the City have been identified as being subject to a potential liquefaction risk.
- *Alquist-Priolo Special Studies Zone.* The CGS identified a number of active faults in the State that may generate surface rupture. The Alquist-Priolo Special Studies Zone (APSSZ) indicates those faults where site specific studies and mitigation may be required. The APSSZ is delineated on United States Geological Survey (USGS) Quadrangles indicating the location and extent of potential risk. The City is not located within an APSSZ.

## Seismic Hazards

The City of Huntington Park is located on the northeastern portion of the Los Angeles Basin. This basin is an alluvial plain bounded on the north by the Santa Monica Mountains and the San Gabriel Mountains; on the northeast by Repetto Hills, and Puente Hills; on the southeast by the Santa Ana Mountains and San Joaquin Hills; and on the south and west by the Pacific Ocean. Earthquakes are normally classified as to severity according to their magnitude or intensity. Because the amount of destruction generally decreases with increasing distance away from the epicenter, earthquakes are assigned several intensities, but only one magnitude. The destructiveness of an earthquake at a particular location is commonly reported using the Richter scale (magnitude) or Mercalli scale (intensity).

### FAULTS IN THE AREA

There are no active or potentially active earthquake faults known to traverse the City of Huntington Park, thus, no ground rupture hazards are expected in the City. The City is, however, located within a seismically active region and is subject to ground shaking hazards associated with earthquake events in the region. Seismicity, in the Los Angeles area historically has been defined by earthquake events along the Newport Inglewood, San Fernando, San Jacinto, and San Andreas faults. Other faults of concern in the area include the Whittier fault, the Elysian Park Thrust, and the Santa Monica-Hollywood fault, as shown in Exhibit 3-2.



### EXHIBIT 3-2. SIGNIFICANT FAULTS IN THE LOS ANGELES REGION

The maximum credible earthquake is the largest magnitude event that appears capable of occurring under the presently known tectonic framework. The maximum probable earthquake is the maximum earthquake likely to occur during a 100-year interval. The major faults in the Southern California region are described below.

- The *Newport-Inglewood Fault Zone* is located approximately nine miles west of the City. The 1933 Long Beach Earthquake occurred on the Newport-Inglewood fault. A maximum credible earthquake of Magnitude 6.8 on the Newport-Inglewood fault has the potential of generating horizontal peak ground accelerations of about 0.2 to 0.3 in the area. Ground-shaking could last approximately 22 seconds, with seismic Mercalli intensity values of VII to VIII. This type of earthquake would be particularly damaging to older low-rise structures located within the City.
- The *Palos Verdes Hills Fault*, located 20 miles to the southwest of the City and is considered to be an active fault based on late Pleistocene and Holocene age displacements that have been interpreted along offshore segments of the fault in the San Pedro shelf. The fault is considered to be capable of generating a maximum credible earthquake of Magnitude 7.0 that would cause seismic intensities in the IX to X range. The Palos Verdes fault could result in greater damage than that anticipated from an earthquake on the San Andreas fault due to its proximity.
- The *Sierra Madre Fault Zone* is located approximately 15 miles northeast of the City at the base of the San Gabriel Mountains and forms a prominent 50-mile long east-west structural zone on the south side of the San Gabriel Mountains. The Sierra Madre fault system was responsible for the uplift of the San Gabriel Mountains by faulting in response to tectonic compression.



- The *Whittier-Elsinore Fault Zone* is located along the southern base of the Puente Hills approximately nine miles east of the City of Huntington Park. This northwest-trending fault extends from the Whittier Narrows area continuing southeast across the Santa Ana River, past Lake Elsinore, into western Imperial County and then continuing on into Mexico. This fault is expected to be capable of generating a Magnitude 6.6 earthquake.
- The *Santa Monica-Malibu Coast Fault System* is an east-west trending fault system located along the southern margin of the western Santa Monica Mountains and into Santa Monica Bay. The nearest fault trace is located approximately 22 miles to the west of the City. Although there has been very little seismic activity along this fault system, the Malibu Coast fault segment has been characterized as active based on displaced soils. This displacement was estimated to have occurred about five thousand years ago.
- The *San Andreas Fault Zone* is located approximately 37 miles to the north and northeast of the City at its nearest point. This fault zone extends from the Gulf of California continuing northward to the Cape Mendocino area where it continues northward along the ocean floor. The total length of the San Andreas Fault Zone is approximately 750 miles. The length of the fault and its active seismic history indicates that it has a very high potential for large-scale movement in the near future (Magnitude 8.0).
- The *San Jacinto Fault Zone*, located approximately 44 miles to the northeast of the City, is part of the San Andreas Fault System. The two fault strands separate near the San Gabriel Mountains, where the San Jacinto fault extends southeastward to form the southwestern boundary of the San Jacinto Mountains and the San Timoteo Badlands. This fault is thought capable of generating a maximum credible earthquake of magnitude 7.0. Strong ground shaking from this earthquake would last about 25 seconds, with MM intensity values in the VIII to IX range.
- The *Elysian Park Blind Thrust Fault* is exposed for approximately two miles at Elysian Park but is not exposed over the rest of its trace toward the east. (Blind thrust faults are low-angle or low-lying faults occurring generally 5 to 15 kilometers below the ground surface which have no surface manifestation.) The Elysian Blind Thrust is located approximately five miles from the City of Huntington Park at its nearest point. The Elysian Park Fault was the source of the magnitude 5.9 earthquake near Whittier in 1987. This fault is thought to be capable of generating earthquakes of magnitude 7.2 to 7.6 and would result in intense ground-shaking in the entire Los Angeles basin.
- The *Torrance-Wilmington Fault* is a newly postulated, blind thrust fault and fold system located under the Palos Verdes Peninsula. Although this fault system is not well defined, it is estimated that if one of the segments ruptures, an earthquake of Magnitude 5.0 to 7.5, would occur.

Table 3-7 summarizes the major faults within the Southern California region, their distance, and direction relative to the City of Huntington Park, the maximum credible earthquake postulated for each fault, and the maximum probable earthquake for the faults identified in Table 3-7.

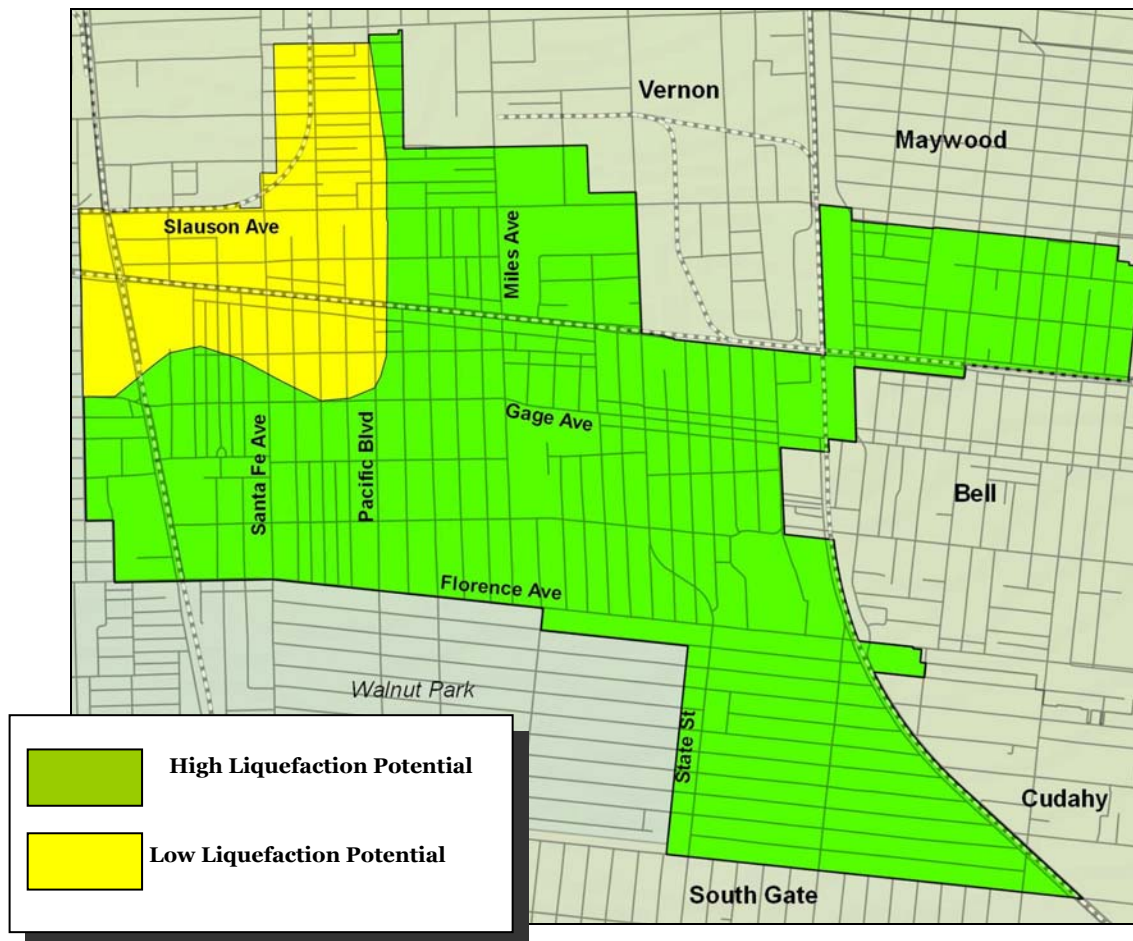


<b>Table 3-7 Major Faults</b>		
<b>Fault</b>	<b>Distance</b>	<b>Max. Mag.</b>
Whittier	9 miles E	7
Santa Monica-Hollywood	10 miles NW	7
Raymond Hill	10 miles NE	6.5
Sierra Madre	15 miles NE	6.5
San Fernando	25 miles NW	6.5
Elysian Park	5 miles N	7.6
San Jacinto	44 miles NE	7.5
Palos Verdes	20 miles SW	7
San Andreas	37 miles NE	8.25
Malibu Coast	22 miles W	7
<i>Source: Los Angeles County Health and Safety Element, 1990.</i>		

The four largest recent earthquakes that have caused major damage in the Los Angeles basin include the 1933 Long Beach (Magnitude 6.3), 1971 San Fernando (Magnitude 6.4), the 1987 Whittier Narrows (Magnitude 5.9), and the 1994 Northridge (Magnitude 6.7) earthquakes. The 1933 Long Beach earthquake occurred on the southern segment of the Newport-Inglewood fault, from Newport Beach to Signal Hill. The 1971 San Fernando earthquake occurred along the San Fernando segment of the Sierra Madre fault zone. The Whittier Narrows earthquake occurred on the Elysian thrust fault in 1987. Finally, the most recent major earthquake, the Northridge earthquake, occurred on the Oakridge fault in the San Fernando Valley in January 1994.

### **Liquefaction Risk**

The project site is located in an area that is at an elevated risk for liquefaction (refer to Exhibit 3-3). According to the United States Geological Survey, liquefaction is the process by which water-saturated sediment temporarily loses strength and acts as a fluid. Essentially, liquefaction is the process by which the ground soil loses strength due to an increase in water pressure following seismic activity. Structures constructed on soils that liquefy may sink or topple over as the soil loses its bearing strength. A study of earthquake hazards by the United States Geological Survey (USGS) indicates that a majority of the City has a moderate to high potential for liquefaction. Areas containing shallow groundwater within 30 feet or less of the ground surface (see Exhibit 3-3) are susceptible to liquefaction hazards during seismic shaking.



**EXHIBIT 3-3. AREAS IN THE CITY OF HUNTINGTON PARK SUBJECT TO POTENTIAL LIQUEFACTION**

The City of Huntington Park has a relatively flat topography, and hazards associated with slope instability, erosion, and landslides are considered unlikely. Because of the City's level topography, there are no landslide hazards in the City or the surrounding area.

### **Lateral Spreading**

Lateral spreading could be liquefaction induced or can be the result of excess moisture within the underlying soils. Liquefaction induced lateral spreading will not affect any future development since all new development will be constructed with the strict adherence to the most pertinent State and City building codes. Therefore, lateral spreading caused by liquefaction will not affect any new development. The Tujunga-Soboba and Hanford soils are not prone to shrinking and swelling. Soils that are prone to shrinking and swelling become sticky when wet and expand according to the moisture content present at the time. Since the underlying soils are not prone to shrinking and swelling, a possible influx of groundwater will not trigger lateral spreading.





In addition, development located within the City is not likely to be affected by subsidence. Subsidence occurs via soil shrinkage and is triggered by a significant reduction in an underlying groundwater table, thus causing the earth on top to sink.<sup>9</sup> The soils that underlie the City are not prone to shrinking and swelling, thus no impacts related to unstable soils and subsidence are expected.

## Soil Resources

The topography of the Los Angeles basin is a result of long periods of deformation associated with faulting and uplift, the deposition of river-borne sediments, and periodic changes in sea levels, and erosion. Prior to 1825 and between 1867 and 1868, the Los Angeles River flowed westerly from the Los Angeles Narrows (between the Elysian and Repetto Hills) through the Ballona gap. The soils in the area are typical of the sediments that were deposited in the broad alluvial plain on which Huntington Park and the surrounding communities are located. These alluvial materials and rocks are of recent age (15,000 years ago) and are unconsolidated and uncemented. Underneath the alluvium is the Lakewood Formation, which features stream type alluvium and floodplain fine-grained sediments on the upper layer (consisting 40 to 80% of the deposits) and gravels and coarse sands with discontinuous lenses of sandy silt and clay in the lower layers. Beneath the Lakewood Formation is the San Pedro Formation. The San Pedro Formation consists of San Pedro sand, Timms Point silt, and Lomita silt approximately 1,050 feet thick. The Lakewood and San Pedro Formation are deposits of the Pleistocene age (one to three million years ago). More detailed discussion of the underlying soil formations is provided under Groundwater Resources.

A generalized soils map for Los Angeles County that was prepared by the United States Department of Agriculture, Soil Conservation Service identifies the surface soils in Los Angeles County according to their characteristics and qualities. A soil association is defined by the predominant soil series in a group of soils and each association has different properties and characteristics such as soil composition, surface texture, slope, arrangement, sequence of layers, or other characteristics. The General Soil Map for Los Angeles County indicates that soils in the City of Huntington Park consist of the Hanford soil association and soils of the Tujunga-Soboba association. Each soil association is described in detail below:

- The *Hanford association* consists of 85 percent Hanford soils, 10% Yolo soils and 5% Hesperia soils. Hanford soils are pale-brown coarse sandy loam on the surface with a light yellowish brown coarse sandy loam and gravelly loam coarse sand substratum. These soils are over 60 inches deep, well drained and slightly acidic to mildly alkaline. Hanford soils have moderately rapid subsoil permeability and moderate inherent fertility. The Hanford soils association was placed into Class II, which are soils described as having some limitations. Hanford soils are at a slight risk for erosion; however, the City is completely developed and the underlying soils were disturbed in order to facilitate previous construction activities. The soils are not prone to shrinking and swelling because shrinking and swelling is influenced by the amount of clay present in the underlying soils. Clay is not present in the composition of Hanford soils. Moreover, Hanford soils are described as being used

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<sup>9</sup> Subsidence Support. *What Causes House Subsidence?* <http://www.subsidence-support.co.uk/what-causes-subsidence.htm>



almost exclusively for residential and industrial development, as evident by the current level of urbanization present within the City.

- The *Tujunga-Soboba association* consists of 60% Tujunga soils, 30% Soboba soils and 10% of unnamed sandy and cobbly materials in the beds of intermittent streams. This association, over 60 inches deep, is excessively drained and has rapid subsoil permeability. The Tujunga-Soboba association has a very low inherent fertility and is used extensively for residential development, but is also suitable for recreational and industrial uses. Tujunga soils are brownish-gray or grayish-brown sand or loamy fine sand on the surface and have a stratified substratum. These soils are slightly acid to mildly alkaline and water holding capacity is four to five inches for 60 inches of depth. Tujunga soils have slow runoff capability and a slight erosion hazard, although soils of the Tujunga Soboba Association have a moderate to high wind erosion risk. Lastly, Tujunga-Soboba soils are not prone to shrinking and swelling because clay is not present in the composition of Tujunga Soboba soils.

The General Soil Map for Los Angeles County is shown in Exhibit 3-4. The Hanford association underlies the western section of the Central City. The Tujunga-Soboba association underlies the eastern section of the Central City and the Yolo association underlies the northern section of the Cheli Industrial area. The Tujunga-Soboba association and the Hanford association have low shrink-swell potential. All three associations have low corrosivity and slight excavation hazards (absence of rocks or water table within five feet of the surface). Both the Tujunga-Soboba and Hanford associations have slight septic tank limitations. The Yolo association has a moderate septic tank limitation due to its soils permeability. The Tujunga and Soboba soils association have severe soil pressure hazard, while the Hanford and Yolo associations have moderate capacity to withstand soil pressure from building foundations. Tujunga and Soboba soils are a good source of sand but not of gravel.

### Mineral Resources

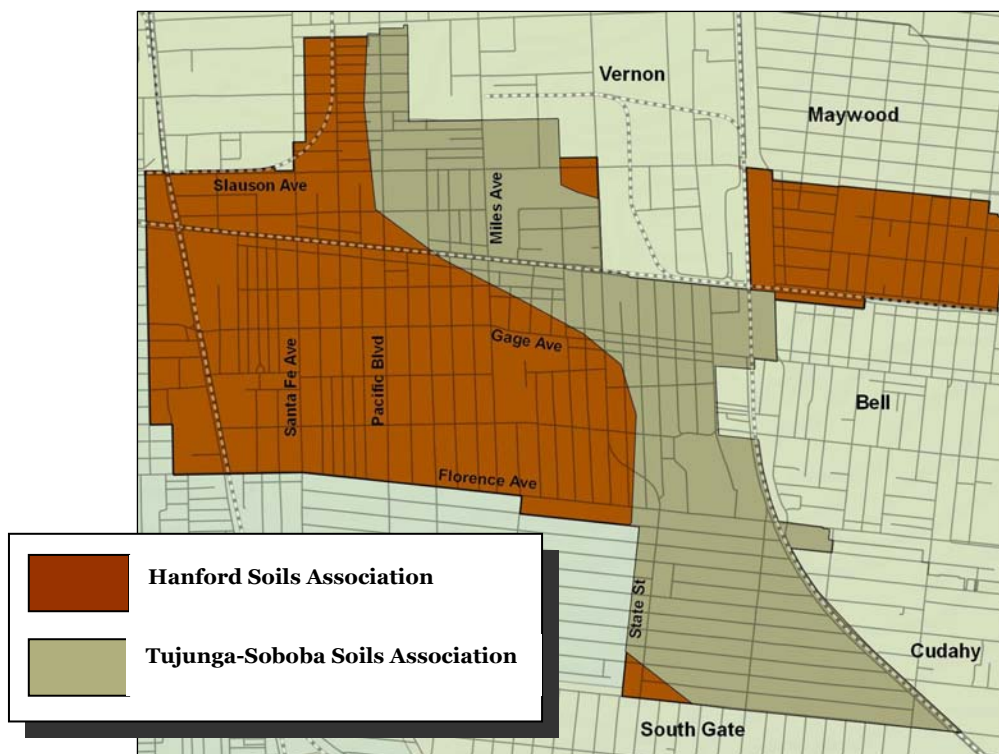
According to SMARA study area maps prepared by the California Geological Survey, the City of Huntington Park is located within the larger San Gabriel Valley SMARA (identified as the Portland cement concrete-grade aggregate).<sup>10</sup> However, as indicated in the San Gabriel Valley P-C region MRZ-2 map, the City is not located in an area where there are significant aggregate resources present.<sup>11</sup>

The City is not located in a Significant Mineral Aggregate Resource Area (SMARA) nor is it located in an area with active mineral extraction activities. A review of California Division of Oil, Gas, and Geothermal Resources well finder indicates that there is one abandoned well located within the City. The well was formerly owned by Occidental Petroleum Corporation and was located at the intersection of Benedict Way and Bissell Street. The well was abandoned on June 5, 1967. No other well extraction activities are located within City boundaries nor are there any significant mineral resources.

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<sup>10</sup> California Department of Conservation. *San Gabriel Valley P-C Region Showing MRZ-2 Areas and Active Mine Operations*. [ftp://ftp.consrv.ca.gov/pub/dmg/pubs/sr/SR\\_209/Plate%201.pdf](ftp://ftp.consrv.ca.gov/pub/dmg/pubs/sr/SR_209/Plate%201.pdf)

<sup>11</sup> Ibid.



**EXHIBIT 3-4. GENERALIZED SOILS MAP FOR THE CITY OF HUNTINGTON PARK**

### 3.4.3 THRESHOLDS OF SIGNIFICANCE

According to the City of Huntington Park in its capacity as Lead Agency, a project may be deemed to have a significant adverse impact on earth and geology if it results in any of the following:

- The proposed General Plan's potential to expose people to the risk of loss or death involving rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area, or based on other substantial evidence of a known fault rupture.
- The proposed General Plan's potential to expose people to substantial soil erosion or the loss of topsoil.
- The proposed General Plan's potential to be located on a geologic unit or a soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction, or collapse.





- The proposed General Plan's potential to be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property.
- The proposed General Plan's potential to be located soils incapable of adequately supporting the use of septic tanks or alternative wastewater disposal systems where sewers are not available for the disposal of wastewater.

### 3.4.4 ENVIRONMENTAL IMPACTS

The Draft General Plan will not result in any new development being placed within an area that is known to exhibit fault rupture hazards. The Draft General Plan's implementation will not result in any increased ground-shaking hazards over that which presently exists. In addition, the Draft General Plan would not introduce any land uses and development not otherwise permitted under the Existing General Plan. Future development that would occur as part of the Draft General Plan's implementation will be required to conform to all pertinent protocols governing liquefaction risk and fault rupture. In addition, this new development will largely consist of infill development that will involve the demolition of older buildings and structures that were constructed pursuant to older Building Code requirements. All future development will be constructed according to the latest seismic code standards. As a result, the potential impacts are considered to be less than significant.

As indicated in the preceding section, the majority of the City is located in an area that has been identified as having a potential for liquefaction. Future development contemplated as part of the Draft General Plan's implementation will be required to comply with all of the most recent building code requirements with respect to seismic design and construction. Additionally, all new development will be constructed according to the most recent seismic code requirements related to liquefaction and fault rupture. Furthermore, the City now requires liquefaction studies for new development that is located within a State-designated liquefaction zone. Given the requirements that must be adhered to in the design and construction of any new development, the potential liquefaction impacts are considered to be less than significant.<sup>12</sup> Future development will involve the continued coverage of those parcels undergoing development with impervious materials (buildings and parking areas). The balance of any future development site not covered by impervious surfaces will be landscaped. As a result, the future development arising as part of the Draft General Plan's implementation will not result in any additional soil erosion or loss of topsoil following development. All of these soils found within the planning area are generally well drained, have low soil permeability, and their inherent fertility is relatively low.<sup>13</sup> Thus no unusual soil constraints to future development in the City are anticipated. Future development will also maintain the current generally level topography of the City.

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<sup>12</sup> Kleinfelder, Inc. *Feasibility Level Geotechnical/Geologic Investigation [for a] Proposed 42-acre Shopping Center, 200-205 Auto Center South – Bell, California*. June 3, 2004.

<sup>13</sup> United States Department of Agriculture. *Soil Survey of the Los Angeles Area, California*. 1916.



The limited excavation required for the installation of foundations, infrastructure, etc., of future development will not result in any changes in the City's overall topography. Given the developed character of the City, no significant constraints related to expansive soils are anticipated. No septic tanks will be used as part of any future development within the City. As indicated previously, there are no remaining unique geologic or physical features within the City.<sup>14</sup> The City's topography is generally level and developed. As a result, impacts from future development projects will not result in any significant adverse impacts related to natural or unique geologic features.

### **Cumulative Earth and Geology Impacts**

Potential new development sites within the City may be subject to liquefaction and/or fault rupture hazards, depending on their location. The potential risk is site specific and will need to be evaluated on a project by project basis. All future development projects will be required to conform to applicable development standards governing seismic safety. Adherence to applicable regulations and policies will ensure future development does not result in any significant adverse impact. However, seismic-related ground shaking impacts would occur in the absence of the Draft General Plan's implementation.

### **3.4.5 MITIGATION**

The analysis of land use and planning impacts indicated that no significant adverse impacts on land use and development would result from the implementation of the Draft General Plan. There are a number of policies included in the Draft General Plan that will also be applicable to future development that may be directly or indirectly supported through the General Plan Update.

**TABLE 3-8**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Health &amp; Safety Element Policy 1.</b> The City of Huntington Park shall continue to implement the City's seismic hazard abatement program for existing un-reinforced buildings.
<b>Health &amp; Safety Element Policy 2.</b> In areas with liquefaction potential, the City of Huntington Park shall require review of soils and geologic conditions, and if necessary, on-site borings, to determine liquefaction susceptibility of the proposed site.
<b>Health &amp; Safety Element Policy 9.</b> The City of Huntington Park shall enforce building code requirements for new construction that ensure provision of adequate fire protection.

Source: City of Huntington Park Draft 2030 General Plan, 2016.

### **3.4.6 SIGNIFICANT IMPACTS**

The analysis of earth and geology impacts determined that the Draft General Plan would not result in any significant unavoidable impacts.

<sup>14</sup> United States Geological Survey. Los Angeles 7 1/2 Minute Quadrangle. 1987



The Draft General Plan will not increase the risk of loss or death involving rupture of a known earthquake fault. New development will be required to adhere to the latest development requirements governing liquefaction and fault rupture risk. The Draft General Plan will not result in any unusual or increased potential for substantial adverse effects, including the risk of loss, injury, or death involving strong seismic ground-shaking or seismic-related ground failure, including liquefaction. As indicated previously, all new development will be required to adhere to the latest development requirements governing liquefaction and fault rupture risk.

The Draft General Plan will not result in significant soil erosion or the loss of topsoil. All of the potential development sites have been previously developed. In addition, all construction activities will be required to comply with all pertinent storm water runoff and wind erosion requirements. The Draft General Plan will not locate new development on a soil that is unstable, or that would become unstable, and potentially result in on or off-site landslide, lateral spreading, subsidence, liquefaction or collapse. The Draft General Plan will not result in any new significant adverse impacts associated with locating new development on expansive soils, as defined in Table 18-1-B of the Uniform Building Code (2016). All new development will be required to conform to all pertinent building code requirements.

## **3.5 HYDROLOGY AND WATER IMPACTS**

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### **3.5.1 SCOPE OF ANALYSIS**

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the analysis undertaken as part of the Initial Study's preparation, the following potential impacts related to hydrology and water impacts were identified as requiring analysis in this EIR:

- The proposed General Plan's potential to violate any water quality standards or waste discharge requirements.
- The proposed General Plan's potential to substantially deplete groundwater supplies or interfere substantially with groundwater recharge in such a way that would cause a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted).
- The proposed General Plan's potential to substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner which would result in substantial erosion or siltation on- or off-site.



- The proposed General Plan's potential to substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner, which would result in flooding on- or off-site.
- The proposed General Plan's potential to create or contribute runoff water, which would exceed the capacity of existing or planned storm water drainage systems or provide substantial additional sources of polluted runoff.
- The proposed General Plan's potential to substantially degrade water quality. The proposed General Plan's potential to expose people or structures to inundation by seiche, tsunami, or mudflow.
- The proposed General Plan's potential to place housing within a 100-year flood hazard area as mapped on a Federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map.
- The proposed General Plan's potential to place within a 100-year flood hazard area, structures that would impede or redirect flood flows.
- The proposed General Plan's potential to expose people or structures to a significant risk of flooding as a result of dam or levee failure.

### 3.5.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing Federal, State and local regulations applicable to any new development that will be effective in further reducing potential water and hydrology impacts. These existing regulations serve as the regulatory framework within which all development with respect to water and hydrology must comply with. These regulations are summarized below and on the following page.

- *Clean Water Act.* The Clean Water Act (CWA) is the primary Federal law in the United States governing water pollution. The act established the symbolic goals of eliminating releases of toxic substances into the water, eliminating additional water pollution, and ensuring that surface waters would meet standards necessary for human sports and recreation. The U.S. Army Corps of Engineers regulates the discharge of dredged or fill material into Waters of the United States under Section 404 of the CWA. Waters of the U.S. include a range of wetland environments such as lakes, rivers, streams (including intermittent streams), mudflats, sand flats, wetlands, sloughs, and wet meadows.



- *U. S. Army Corps of Engineers, Section 404.* The Federal Government's Section 404 Guidelines prohibit the issuance of wetland permits for projects that would jeopardize the existence of threatened or endangered wildlife or plant species. The U.S. Army Corps of Engineers must consult with the U.S. Fish and Wildlife Service (USFWS) and National Oceanic Atmospheric Administration (NOAA) when threatened or endangered species may be affected by a proposed project to determine whether issuance of a Section 404 permit would jeopardize the species.
- *Federal Emergency Management Agency (FEMA) Flood Insurance Rate Mapping Program.* The Federal Emergency Management Agency oversees the preparation of maps that indicates those areas where there is a potential for inundation resulting from a 100-year flood and a 500-year flood. The maps serve as the basis as to whether flood insurance is required for homeowners. The mapping program also serves an additional purpose in designating those areas of the City where flood-related mitigation may be required.
- *National Pollutant Discharge Elimination System (NPDES).* The system for granting and regulating discharge permits is the National Pollutant Discharge Elimination System which regulates both point and non-point sources that discharge pollutants into waters of the United States. This regulation requires operators of regulated small municipal separate storm sewer systems to obtain a NPDES permit and develop a storm water management program that will prevent pollutants from being conveyed in storm water runoff into the storm sewer systems (or from being dumped directly into the storm drains).
- *City of Huntington Park General Plan.* Both the Land Use Element and the Safety Element must indicate those areas of the City where there is a potential for flooding. Where flooding has been identified, special policies, programs, or other mechanisms must be considered as a means to reduce the damaging effects of flooding.

## **Water Supplies and Water Quality**

The City of Huntington Park is located within the central section of the Downey Plain and is underlain by the Central groundwater basin. Water-bearing deposits found beneath the Downey plain include unconsolidated and semi-consolidated marine and non-marine alluvial sediments that yield significant amounts of groundwater. The Central Basin is bounded on the north by the Elysian and Repetto Hills; on the northeast by the Merced and Puente Hills; on the east by the Los Angeles County line and on the southwest by the Newport-Inglewood fault along the Rosecrans, Dominguez, Signal, and Bixby Ranch Hills.

Groundwater resources in the Central Basin consists of a body of shallow, unconfined, and semi-perched water on the upper part of the alluvial deposits; the principal body of fresh groundwater within the Recent and Pleistocene deposits; and salt water under the freshwater resources. Groundwater basins are recharged by surface and subsurface flows from the bordering hills and mountains; by downward percolation of waters from major streams; by direct percolation of rain and artificial recharge at spreading basins or injection



wells. Water-bearing deposits are unconsolidated and semi-consolidated alluvial sediments that hold water and allow water to pass through, and are referred to as aquifers. Non-water-bearing deposits are consolidated rocks and ground layers which provide limited water and form the boundaries between aquifers. The geologic structure underlying the Huntington Park area consists of a topmost layer of deposition from recent time (15,000 years ago), consisting of alluvium and the Gaspur Aquifer. Alluvium found on or near the surface of the City is 60 inches thick or less and contains poor quality water in small quantities. The Gaspur Aquifer consists of cobbles and pebbles from the San Gabriel Mountains. The Lakewood Formation contains the Exposition, Gage, and Gardena aquifers and aquicludes.

- The *Exposition aquifer* underlies the Gaspur aquifer and merges with it between the Los Angeles and San Gabriel Rivers. This aquifer is approximately 100 feet thick and consists of coarse gravel and clay, with fine deposits between sandy and gravelly beds.
- The *Gage Aquifer* underlies the Exposition aquifer and is approximately ten to 160 feet thick. This aquifer consists of fine to medium sand with varying amounts of coarse yellow sand and gravel. The Gardena Aquifer has coarser deposits than the Gage Aquifer, but these deposits are about the same age, thickness, and elevation. Both aquifers yield large amounts of water.

The San Pedro Formation contains five major aquifers interbedded with fine grained layers. These aquifers are the principal aquifers used for domestic water in the Los Angeles area and include the Hollydale, Jefferson, Lynwood, Silverado, and Sunnyside Aquifers.

- The *Hollydale Aquifer* is a discontinuous aquifer located underneath the Gage-Gardena Aquifer. This aquifer consists of shallow marine deposits, including yellow sands and gravel in the northeastern sections and grey, blue, and black sand with mud, clay, and marine shells near the Newport-Inglewood fault. It is found between 250 to 500 feet below mean sea elevation in an area located to the south of the City of Huntington Park. The Hollydale aquifer does not yield large amounts of water.
- The *Jefferson Aquifer* consists of sand with gravelly and clayey layers and has a maximum thickness of 14 feet. Near the City of Huntington Park, it is approximately 30 feet thick with a base 300 feet below mean sea level. Like the Hollydale aquifer, few wells tap into the Jefferson Aquifer.
- The *Lynwood Aquifer* consists of yellow, brown, and red coarse gravel, sand, silts, and clay, approximately 50 to 1,000 feet thick. The Rio Hondo and Pico faults have caused offsets on the Lynwood Aquifer in the Pico Rivera area. The Lynwood aquifer contains significant groundwater resources, with yields ranging from 200 to 2,100 gallons per minute.



- The *Silverado Aquifer* consists of yellow to brown coarse to fine sands and gravel interbedded with yellow to brown silts and clays. This aquifer is 500 feet thick and can be found at a maximum depth of 1,200 feet below mean sea level. It has also been considerably offset by all faults in the Los Angeles region. The Silverado aquifer is a major groundwater resource for the region, with a maximum yield of 4,700 gallons per minute.
- The *Sunnyside Aquifer* consists of coarse deposits of sand and gravel with interlayers of sandy clay and clay. Marine shells and marine type clays and shales are also found within this aquifer. The Sunnyside aquifer is 300 feet thick or less and has a maximum yield of 1,500 gallons per minute. It is also offset by many faults in the region.

Bedrock within the surrounding mountains and hills do not contain groundwater. Also, Pliocene age deposits in the region found 1,400 feet or more below the ground surface are not tapped by groundwater wells in the region due to their depth.

## Flooding

The City is located approximately 14 miles to the north of the Pacific Ocean and will not be exposed to the effects of a tsunami. In addition, there are no surface bodies of water located in the City; therefore, the risk of being impacted by a seiche is non-existent. A seiche occurs when two waves traveling in opposite directions collide, creating a larger standing wave.

A review of the Federal Emergency Management Agency (FEMA) flood insurance map obtained from the Los Angeles County Department of Public Works, indicated that the City is located in Zone X. This flood zone has an annual probability of flooding of less than 0.2% and represents areas outside the 500-year flood plain. Thus, properties located in Zone X are not located within a 100-year flood plain.

The City of Huntington Park is located within the inundation paths of the Hansen and Sepulveda Dams. Large areas downstream of the Hansen and Sepulveda Dams, including the City of Huntington Park, are at risk of inundation in the event of dam failure. The Hansen and Sepulveda Dams are operated by the Army Corps of Engineers and were constructed primarily for flood control. The flood hazards associated with dam failure will affect most areas south of the dams.

- The *Hansen Dam* is located on the northern edge of the San Fernando Valley, approximately four miles west of Sunland. The inundation area of the Hansen Dam include areas along the Tujunga Creek and several communities in the valley, the City of Los Angeles, cities in south central Los Angeles, and areas along the Los Angeles and San Gabriel Rivers. The City of Huntington Park is located approximately 25 miles south of the dam but dam failure will affect the entire City of Huntington Park. Flood waters will arrive 17.75 hours after failure with a maximum depth of one foot approximately 21 hours after failure.





- The *Sepulveda Dam* is located on the Los Angeles River near the intersection of the Ventura and San Diego Freeways near the City of Van Nuys. The probable maximum flood from the Sepulveda Dam is expected to last four days with a total volume of 163,200 acre-feet. The flood will affect areas along the Los Angeles River, and the cities of Los Angeles, Huntington Park, South Gate, Compton, Lynwood, Maywood, Huntington Park, Huntington Park, and Huntington Park Gardens. The flood waters are anticipated to reach the City approximately ten hours after failure. A maximum flood elevation of two feet is expected approximately 12 hours after failure.

### **3.5.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park in its capacity as Lead Agency, a project may be deemed to have a significant adverse impact on hydrology and water quality if it results in any of the following:

- The proposed General Plan's potential to violate any water quality standards or waste discharge requirements.
- The proposed General Plan's potential to substantially deplete groundwater supplies or interfere substantially with groundwater recharge in such a way that would cause a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted).
- The proposed General Plan's potential to substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner which would result in substantial erosion or siltation on- or off-site.
- The proposed General Plan's potential to substantially alter the existing drainage pattern of the site or area, including the alteration of the course of a stream or river, in a manner, which would result in flooding on- or off-site.
- The proposed General Plan's potential to create or contribute runoff water, which would exceed the capacity of existing or planned storm water drainage systems or provide substantial additional sources of polluted runoff.
- The proposed General Plan's potential to substantially degrade water quality. The proposed General Plan's potential to expose people or structures to inundation by seiche, tsunami, or mudflow.
- The proposed General Plan's potential to place housing within a 100-year flood hazard area as mapped on a Federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map.



- The proposed General Plan's potential to place within a 100-year flood hazard area, structures that would impede or redirect flood flows.
- The proposed General Plan's potential to expose people or structures to a significant risk of flooding as a result of dam or levee failure.

### **3.5.4 ENVIRONMENTAL IMPACTS**

#### **Water Quality**

Future development contemplated under the General Plan update will be required to include operational Best Management Practices (BMPs) as a means to control the discharge of water runoff, promote infiltration and percolation of runoff into the underlying soils, and filter out contaminants from runoff. Future project applicants must prepare a Water Quality Management Report (WQMP), also known as a Low Impact Development (LID) report. These reports recommend various measures aimed at achieving the above-mentioned goals. Both construction and operational BMPs are recommended in WQMPs. These BMPs are often site specific, since conditions such as soil permeability may preclude the use of some operational BMPs.

During construction, the contractors must adhere to the minimum BMPs for the construction site. These BMPs include the limiting of grading during rain events; planting vegetation on slopes; covering slopes susceptible to erosion; maintaining stockpiles of soil on-site; and containing runoff, spills, and equipment on-site. Typical operational BMPs may include apparatuses designed to percolate runoff into the underlying soils. Contaminants are filtered out through a system of gravel, sand beds, and vegetation such as grass or plants. Once filtered, runoff will percolate into the ground, facilitating groundwater recharge. If infiltration is not possible, other BMPs may be recommended that will filter out contaminants and retain the clean runoff. Runoff that is held will then be discharged in a controlled manner through a series of pipes into the local storm drain system. Regardless of the operational BMP, water must be filtered before it is percolated or discharged. As a result, no impacts in regards to a violation of water quality standards will result and any new development will not degrade water quality.

#### **Groundwater**

Grading related activities are not anticipated to deplete groundwater supplies from any underlying aquifer or interfere with any groundwater recharge activities. All new development will be connected to the City's water lines and is not anticipated to deplete groundwater supplies through the consumption of the water. New development will be required to install Xeriscape landscaping and water efficient appliances to reduce the burden placed on the City's water resources (refer to Section 3.18). The inclusion of operational BMPs will ensure no contaminated runoff is allowed to percolate into the ground.



## Drainage

Runoff is prohibited from being discharged off-site. The BMPs that will be included with every development proposal will limit the amount of runoff deposited into the local storm drains. Furthermore, no water will be discharged into neighboring properties. As indicated previously, the City is urbanized and the risk of off-site erosion and/or siltation will be minimal given the reduced water runoff and the lack of pervious surfaces. Additionally, any new development will not affect or alter the course of the channelized Los Angeles River since future development will be restricted to a designated project site located within the City.

## Cumulative Water and Hydrology Impacts

According to maps produced by the United States Geological Survey (USGS), no blue-line streams or other bodies of water are located within the potential development sites. No surface water bodies will be affected by future development. All development will be required to conform to applicable water quality regulations and to obtain waste water discharge permits in accordance with any applicable clean water act requirements. Adherence to applicable regulations and policies will ensure future development does not impact the local hydrological system and that water quality within the City is maintained. However, these impacts could occur in the absence of the implementation of the Draft General Plan.

### 3.5.5 MITIGATION

The analysis of hydrology and water quality impacts indicated that no significant adverse impacts would result from the implementation of the Draft General Plan. There are a number of policies included in the Draft General Plan that will also be applicable to future development.

**TABLE 3-9**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Resource Management Element Policy 5.</b> The City of Huntington Park shall protect groundwater resources from depletion and pollution.
<b>Resource Management Element Policy 6.</b> The City of Huntington Park shall reduce water consumption by providing water conservation techniques and by using reclaimed water, water-conserving appliances, and drought-resistant landscaping when feasible.
<b>Resource Management Element Policy 7.</b> The City of Huntington Park shall comply with Statewide measures that are designed to promote a reduction in water use.
<b>Resource Management Element Policy 8.</b> The City of Huntington Park shall implement a water conservation ordinance that include the installation of xeriscape and water-conserving plumbing fixtures.
<b>Health &amp; Safety Element Policy 5.</b> The City of Huntington Park shall work with the Los Angeles County Department of Public Works to identify and construct needed local and regional storm drain improvements to relieve local flooding problems in Huntington Park.
<b>Health &amp; Safety Element Policy 8.</b> The City of Huntington Park shall require local drainage-related improvements to be implemented as part of new development approvals.

Source: City of Huntington Park Draft 2030 General Plan, 2016.



### **3.5.6 SIGNIFICANT IMPACTS**

The analysis of water and hydrology impacts resulting from implementation of the Draft General Plan determined that there would not be any significant unavoidable impacts with the adoption/incorporation of the Plan's goals, policies, and implementing programs.

## **3.6 AIR QUALITY IMPACTS**

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### **3.6.1 SCOPE OF ANALYSIS**

This air quality evaluation was prepared in accordance with the requirements of the California Environmental Quality Act (CEQA) to determine if significant air quality impacts are likely to occur in conjunction with the type and scale of development envisioned through the Draft General Plan's implementation. Based on the results of the environmental analysis undertaken as part of the Initial Study's preparation, the following potential impacts on air quality were identified as requiring analysis in this EIR:

- The proposed General Plan's potential to conflict with or obstruct implementation of the applicable air quality plan.
- The proposed General Plan's potential to violate any air quality standard or contribute substantially to an existing or projected air quality violation.
- The proposed General Plan's potential to result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors).
- The proposed General Plan's potential to expose sensitive receptors to substantial pollutant concentrations,
- The proposed General Plan's potential to create objectionable odors affecting a substantial number of people.

### **3.6.2 ENVIRONMENTAL SETTING**

#### **Regulatory Setting**

There are a number of existing regulations applicable to any new development that will be effective in further reducing potential air quality impacts. Those existing regulations that will serve as standard conditions with respect to air quality include the following:



- ***Air Quality Management Plan.*** Both Federal and State Clean Air Acts require that every non-attainment area prepare an air quality management plan (AQMP) to identify ways local air quality may be returned to healthful levels. The most recent AQMP was adopted in March 2017 and is designed to meet both State and Federal clean air requirements for the SCAB. The AQMP focuses on those criteria pollutants for which the region is in non-attainment (ozone and particulates) as well as incorporating new scientific data, modeling, and regulations into the plan.
- ***Regulation IV Prohibitions.*** Regulation IV rules apply to a wide range of emissions sources. This regulation applies to various types of activities rather than equipment emissions. In addition, the Regulation IV rules establish emission standards that cannot be exceeded.
- ***Regulation XI Source Specific Standards.*** The Regulation XI rules include air pollution control rules that apply to a wide range of existing stationary sources designed to regulate a single pollutant. Each Regulation XI rule applies to controlling emissions from a specific source or type of equipment.
- ***Regulation XIII New Source Review.*** Regulation XIII establishes pre-construction review requirements for new, modified, or relocated facilities in the SCAB. Affected facilities must install best available control technology (BACT) equipment, which must be as stringent as the *Lowest Achievable Emission Rate* as defined by the Clean Air Act.
- ***Regulation XIV Toxics and Other Non-criteria Pollutants.*** The SCAQMD has also adopted rules to control non-criteria pollutants. SCAQMD Rule 1401 (New Source Review of Carcinogenic Air Contaminants) assesses and manages risk from new or modified sources of air toxics through the SCAQMD's permitting program.
- ***Regulation XX - Regional Clean Air Incentives Market.*** Regulation XX Regional Clean Air Incentives Market (RECLAIM) is a comprehensive market-based regulation aimed at reducing NO<sub>x</sub> and SO<sub>x</sub> emissions at larger emission sources (annual NO<sub>x</sub> or SO<sub>x</sub> emissions greater than or equal to four tons) by setting annual declining limits at each facility and allowing the owner to meet these declining targets by either buying surplus emissions reductions from other sources, reducing emissions through installation of air pollution control equipment, or reducing operations on-site.

### **Characteristics of Air Contaminants**

The focus of the Federal, State, and regional efforts is on those air pollutants that present the greatest potential for health problems. Those *criteria pollutants* of special concern include the following:

- ***Ozone (O<sub>3</sub>)*** is a nearly colorless, light blue gas that irritates the lungs and damages materials and vegetation. O<sub>3</sub> is formed by photochemical reactions (when nitrogen dioxide is broken down by sunlight) or when a strong electrical discharge occurs in the presence of oxygen such as in a DC motor or electrical storm. The South Coast Air Basin (SCAB) is designated by the Environmental



Protection Agency (EPA) and the California Air Resources Board (CARB) as an extreme ozone non-attainment area.

- *Carbon Monoxide (CO)*, a colorless, odorless toxic gas that interferes with the transfer of oxygen from the lungs to the bloodstream depriving the brain of oxygen, is produced by the incomplete combustion of carbon-containing fuels emitted as vehicle exhaust. The SCAB is designated as an attainment area for carbon monoxide.
- *Nitrogen Dioxide (NO<sub>2</sub>)* is a yellowish-brown gas that, at high levels, can cause breathing difficulties. NO<sub>2</sub> is formed when nitric oxide (a pollutant from burning processes) combines with oxygen. Although NO<sub>2</sub> concentrations have not exceeded national standards since 1991, NO<sub>x</sub> emissions remain a concern because of their contribution to the formation of O<sub>3</sub> and particulate matter. The SCAB is currently designated as non-attainment for NO<sub>2</sub> by both the EPA and the CARB/ and attainment/maintenance area by the EPA.
- *Sulfur Dioxide (SO<sub>2</sub>)* is a colorless, pungent gas formed primarily by the combustion of sulfur-containing fossil fuels. Though SO<sub>2</sub> concentrations have been reduced to levels well below state and federal standards, further reductions in SO<sub>2</sub> emissions are desirable since SO<sub>2</sub> is a precursor to sulfate and PM<sub>10</sub>. The SCAB is in attainment for SO<sub>2</sub> by both Federal and State standards.
- *PM<sub>10</sub>* refers to particulate matter less than ten microns in diameter. PM<sub>10</sub> presents a greater health risk than larger-sized particles, since fine particles can more easily cause respiratory irritation. The SCAB is nonattainment for particulates (PM<sub>10</sub>), for both Federal and State standards.
- *PM<sub>2.5</sub>* refers to particulate matter less than 2.5 microns in diameter. PM<sub>2.5</sub> causes a greater health risk than larger-sized particles, since fine particles can more easily cause respiratory irritation. The SCAB is nonattainment for particulates (PM<sub>2.5</sub>) for both Federal and State standards.

Airborne pollutants are typically categorized according to their source: mobile emissions and stationary emissions. Mobile emissions refer to those pollutants that are generated from sources that move, namely vehicles, trains, aircraft and ships. Vehicle emissions are the predominant source of airborne emissions though the other mobile sources may lead to severe localized air quality problems. Stationary emissions are generated from non-moving sources and may include emissions from power plants, factories, or other industrial processes.

### **Air Quality**

Air quality in the Southern California region is generally poor even with Federal, State, and local pollution controls. Ambient air quality standards set by State of California Air Resources Board and the Environmental Protection Agency to protect public health are frequently violated. Ozone levels are being exceeded in the region more frequently than anywhere else in the nation.



Under predominant wind conditions, emissions generated in the City of Huntington Park are dispersed to the east and northeast during the day, and slowly drift southwest or south at night. Local emissions contribute to regional ozone concentrations downwind, but can, under stagnant meteorological conditions, add to localized levels of ozone and other pollutants. At the same time, local ozone concentrations are due to nitrogen dioxide and reactive organic compounds from areas west and southwest of the City. Levels of ozone exceed both national and State standards throughout the Basin. The Basin exceeds this standard more frequently than any other area in the United States, and also records the highest peak readings. National and State standards for carbon monoxide are exceeded in more densely populated Los Angeles and Orange counties, but not in Riverside and San Bernardino counties. The South Coast Air Quality Management District (SCAQMD) is a regional agency charged with the regulation of pollutant emissions and the maintenance of local air quality standards. The SCAQMD samples ambient air at over 32 monitoring stations in and around the Basin. Regulations on air pollution control focusing on the reduction of industrial emissions have been expanded to include automobile emissions. Recently, the regulations have included the use of alternatives to transportation, land planning, and energy sources, rather than on expanding technological controls. These actions are leading to greater participation by local governments in controlling air pollution.

The City of Huntington Park is largely residential, developed with single family and multi-family dwellings. Although primarily residential, the City also provides local commercial and industrial establishments. There are manufacturing uses and commercial uses along major arterial roadways which provide local employment in the City. Local sources of air pollution in Huntington Park consist mainly of vehicle trips to and from the City. As a residential community, most of the trips in the City are home-based trips. Industrial uses generate largely work-based trips.

### **3.6.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park acting in its capacity as Lead Agency, a project may be deemed to have a significant adverse air quality impact if it results in any of the following:

- The proposed General Plan's potential to conflict with or obstruct implementation of the applicable air quality plan.
- The proposed General Plan's potential to violate any air quality standard or contribute substantially to an existing or projected air quality violation.
- The proposed General Plan's potential to result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors).
- The proposed General Plan's potential to expose sensitive receptors to substantial pollutant concentrations,





- The proposed General Plan's potential to create objectionable odors affecting a substantial number of people.

### 3.6.4 ENVIRONMENTAL IMPACTS

#### Air Quality Standards

Pollutants regulated by the Federal and State Clean Air Acts correspond to the following three categories: *criteria air pollutants*; *toxic air contaminants*, and *global warming* and ozone-depleting gases. The EPA has established ambient air quality standards (National Ambient Air Quality Standards [NAAQS]) for the following air pollutants, ozone (O<sub>3</sub>), nitrogen dioxide (NO<sub>2</sub>), carbon monoxide (CO), sulfur dioxide (SO<sub>2</sub>), lead (Pb), particulate matter (PM<sub>10</sub>), and fine particulate matter (PM<sub>2.5</sub>).<sup>15</sup> The CARB has also established ambient air quality standards for six of the aforementioned pollutants regulated by the EPA (CARB has not established standards for PM<sub>2.5</sub>). Some of the California ambient air quality standards are more stringent than the national ambient air quality standards. In addition, California has established ambient air quality standards for the following: sulfates, vinyl chloride, and visibility. Table 3-10 lists the current national and California AAQS for each criteria pollutant.

**TABLE 3-10**  
**NATIONAL AND CALIFORNIA AMBIENT AIR QUALITY STANDARDS**

Pollutant	National Standards	State Standards
Lead (Pb)	1.5 µg/m <sub>3</sub> (calendar quarter)	1.5 µg/m <sub>3</sub> (30-day average)
Sulfur Dioxide (SO <sub>2</sub> )	0.14 ppm (24-hour)	0.25 ppm (1 hour) 0.04 ppm (24-hour)
Carbon Monoxide (CO)	9.0 ppm(8-hour) 35 ppm(1 hour)	9.0 ppm (8-hour) 20 ppm (1 hour)
Nitrogen Dioxide (NO <sub>2</sub> )	0.053 ppm (annual average)	0.25 ppm (1 hour)
Ozone (O <sub>3</sub> )	0.12 ppm (1 hour)	0.09 ppm (1 hour)
Particulates(PM <sub>10</sub> )	150 µg/m <sub>3</sub> (24-hour)	50 µg/m <sub>3</sub> (24-hour)
Sulfate	None	25 µg/m <sub>3</sub> (24-hour)
Visual Range	None	10 miles (8-hour) w/humidity < 70 percent

Source: South Coast Air Quality Management District. 2010.

In addition to the Federal and State AAQS standards, there are daily and quarterly emissions thresholds related to the construction and subsequent operation of projects that are subject to CEQA and the City uses these thresholds in its local review of development projects over which it has jurisdiction. A development that results in either construction-related emissions or operational emissions that exceed the thresholds are

<sup>15</sup> South Coast Air Quality Management District, *Air Quality Management Plan*, 2012.



considered to have a significant and adverse environmental impact. The SCAQMD also regulates levels of air toxics through a permitting process that covers both construction and operations. The SCAQMD has adopted Rule 1401 for both new and modified sources that use materials classified as air toxics.<sup>16</sup> In addition to the Federal and State AAQS thresholds, there are daily and quarterly emissions thresholds for construction and operation of a proposed project established by the SCAQMD. Projects in the SCAB generating construction-related emissions that exceed any of the following emissions thresholds are considered to be significant under CEQA:

- 75 pounds per day of reactive organic compounds;
- 100 pounds per day of nitrogen dioxide;
- 550 pounds per day of carbon monoxide;
- 150 pounds per day of PM<sub>10</sub>;
- 55 pounds per day of PM<sub>2.5</sub>; or,
- 150 pounds per day of sulfur oxides.

The proposed project would have a significant effect on air quality if any of the following *operational* emissions thresholds for criteria pollutants are exceeded:

- 55 pounds per day of reactive organic compounds;
- 55 pounds per day of nitrogen dioxide;
- 550 pounds per day of carbon monoxide;
- 150 pounds per day of PM<sub>10</sub>;
- 55 pounds per day of PM<sub>2.5</sub>; or,
- 150 pounds per day of sulfur oxides.

The City of Huntington Park is located within the SCAB. The basin extends over a 6,600 square-mile area within Orange County and the non-desert portions of Los Angeles County, Riverside County, and San Bernardino County. Air quality in the basin is monitored by the SCAQMD at various monitoring stations located throughout the area.<sup>17</sup> The Final 2016 AQMP was jointly prepared with the CARB and the SCAG.<sup>18</sup> The SCAB has experienced poor air quality due in large part to the area's topography as well as metrological influences that often lead to the creation of inversion layers that prevented the dispersal of pollutants. The primary criteria pollutants that remain non-attainment in the local area include PM<sub>2.5</sub> and Ozone. Specific criteria for determining a project's conformity with the AQMP is defined in Section 12.3 of the SCAQMD's CEQA Air Quality Handbook, which refers to the following criteria as a means to determine a project's conformity with the AQMP.<sup>19</sup>

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<sup>16</sup> South Coast Air Quality Management District. *Final 2016 Air Quality Plan*. Adopted 2017.

<sup>17</sup> South Coast Air Quality Management District. *CEQA Air Quality Handbook*. April 1993.

<sup>18</sup> Ibid.

<sup>19</sup> Ibid.



- *Consistency Criteria 1.* Will the proposed project result in an increase in the frequency or severity of an existing air quality violation or contribute to the continuation of an existing air quality violation?
- *Consistency Criteria 2.* Will the proposed project exceed the assumptions included in the AQMP or other regional growth projections relevant to the AQMP's implementation?

In terms of Criteria 1, the potential "build-out" long-term (operational) airborne emissions will likely exceed levels that the SCAQMD considers as a significant adverse impact (refer to the discussion included in the next section that includes an analysis of the long-term stationary and mobile emissions). The proposed project will conform to Consistency Criteria 2 since the project is a General Plan update. However, the Draft General Plan's implementation will not significantly affect any regional population, housing, and employment projections prepared for the City of Huntington Park by SCAG.

There is a potential for 1,743 units under the existing zoning. The land use changes contemplated under the General Plan update have the potential to add 1,961 new units, 218 units more than what could be constructed under the current zoning. As of 2015, the average household size in the City is 4.04 persons per unit. Therefore, the TOD facilitated by the land use changes in the General Plan update may add up to 7,922 people to the City. The maximum case build-out allowed under the existing zoning has the potential to add up to 7,042 people to the City. According to the Growth Forecast Appendix prepared by SCAG for the 2016-2040 Regional Transportation Plan (RTP), the City of Huntington Park is projected to add a total of 8,900 people through the year 2040. The projected population increase of 7,922 new residents under the maximum case build-out scenario is within the population projections prepared by SCAG.

New development occurring as a direct result of the Draft General Plan's implementation will generally generate *short-term* and *long-term* emissions. The characteristics of short-term impacts will vary considerably, depending on the size of the new construction. Short-term airborne emissions will occur during the various construction phases of future development and include the following:

- Activities involving demolition, land clearance, grading, and excavation will result in fugitive dust emissions. The SCAQMD indicates that, in general, 110 pounds of dust per acre may be generated on a daily basis in the absence of mitigation.
- Equipment emissions, associated with the use of construction equipment during site preparation and construction activities, will be generated. The construction equipment is generally diesel-powered, resulting in high levels of nitrogen oxide [NO<sub>x</sub>] and particulate emissions.
- Delivery vehicles and workers commuting to and from the construction sites will generate mobile emissions.



Long-term emissions refer to those air quality impacts that will occur once the land use is operational and occupied, and these impacts will continue over the operational life of any future development. The long-term air quality impacts associated with potential future development include the following:

- Mobile emissions associated with vehicular traffic.
- On-site stationary emissions related to the operation of machinery and other equipment.
- Off-site stationary emissions associated with the generation of energy (natural gas and electrical).

Long-term emissions refer to those air quality impacts that will occur once the development is operational and occupied and these impacts will continue over the operational life of a project. The long-term air quality impacts include mobile emissions from vehicular traffic; on-site stationary emissions related to the operation of machinery; and off-site stationary emissions associated with the generation of energy (natural gas and electrical). The analysis of long-term emissions used a computer model developed for the CARB. This computer program, *CalEEMod 2016 Version 3.1*, utilizes emissions factors developed by the EPA for various types of vehicles using built-in default values that enable the user to calculate construction emissions, long-term stationary emissions, long-term mobile emissions, and greenhouse gas emissions. The computer worksheets are included in Appendix C. Table 3-11 compares the existing estimated emissions with those emissions projected for build-out under the Draft General Plan's implementation.

**TABLE 3-11**  
**COMPARISON OF LONG-TERM EMISSIONS FOR THE CITY**

Land Area/Use	Criteria Pollutant Emissions Levels (in pounds/day)					
	ROG	NOx	CO	PM10 Total	PM2.5 Total	CO2e
<b>Maximum Case Build-Out under the Existing Zoning</b>						
Stationary Emissions	30,700.40	2.90	282.55	1.29	1.29	584.64
Mobile Emissions	41,665.11	250,800.54	375,143.97	169,695.75	46,001.91	183,383,651.78
Total Emissions	<b>72,433.24</b>	<b>251,418.68</b>	<b>375,940.32</b>	<b>169,743.83</b>	<b>46,050.00</b>	<b>184,127,467.32</b>
<b>Adopted General Plan</b>						
Stationary Emissions	30,705.62	3.11	300.48	1.39	1.39	617.80
Mobile Emissions	41,666.34	250,807.54	375,158.05	169,703.01	46,003.88	183,390,963.63
Future Emissions	<b>72,439.80</b>	<b>251,426.80</b>	<b>375,972.71</b>	<b>169,751.26</b>	<b>46,052.13</b>	<b>184,135,978.79</b>
<b>Δ - Net Change (Adopted General Plan Emissions minus Existing Emissions)</b>						
Δ - Net Change Stationary Emissions	5.22	0.21	17.93	0.10	0.10	33.16
Δ -Net Change Mobile Emissions	1.23	7.00	14.08	7.26	1.97	7,311.85
<b>Total Δ - Net Change Emissions</b>	<b>6.56</b>	<b>8.12</b>	<b>32.39</b>	<b>7.43</b>	<b>2.13</b>	<b>8,511.47</b>
<b>Thresholds</b>	<b>550</b>	<b>55</b>	<b>150</b>	<b>100</b>	<b>100</b>	<b>NA</b>

Source: Blodgett Baylosis Environmental Planning, 2016



As indicated in the Table, the cumulative operational air quality emissions under a maximum case build-out scenario will exceed the thresholds of significance established by the SCAQMD. However, the net change in emissions between the maximum case build-out under the General Plan update and the maximum case build-out for the existing zoning are below the operational thresholds. It is important to note that the CalEEMod did not take into account the future Eco-Rapid transit line that will traverse through the City. The operation of the Eco-Rapid transit line will lead to a reduction in daily trips generated by the development envisioned under the General Plan update. The land use changes reflected in the General Plan update are designed to take advantage of the proposed Eco-Rapid transit by facilitating development within seven TOD planning areas. These seven TOD areas are each located within 0.80 mile of the two proposed Eco-Rapid stations (Florence Avenue/Salt Lake Avenue and Pacific Boulevard/Randolph Street). By introducing mixed-use development within an eighth of a mile of a regional transit station, future development envisioned under the General Plan update will result in a reduction in home-to-work and home-to-retail trips. These trends are considered beneficial in a regional context since they slow the rate of urban sprawl by utilizing infill development along a regional transit corridor.

Sensitive receptors refer to land uses and/or activities that are especially sensitive to poor air quality. Sensitive receptors typically include homes, schools, playgrounds, hospitals, convalescent homes, and other facilities where children or the elderly may congregate.<sup>20</sup> There is potential for sensitive receptors to be exposed to emissions from both existing and future development as part of the proposed project's implementation. However, the long-term emissions projected for the Draft General Plan will be less than significant since this potential future development could occur in the absence of the Draft General Plan. In addition, adherence to the standard conditions identified in SCAQMD Rule 403 will reduce air quality impacts to nearby sensitive receptors.

The State of California requires CEQA documents include an evaluation of greenhouse gas (GHG) emissions or gases that trap heat in the atmosphere. GHG are emitted by both natural processes and human activities. Examples of GHG that are produced both by natural and industrial processes include carbon dioxide (CO<sub>2</sub>), methane (CH<sub>4</sub>), and nitrous oxide (N<sub>2</sub>O). The accumulation of GHG in the atmosphere regulates the earth's temperature. Without these natural GHG, the Earth's surface would be about 61°F cooler.<sup>21</sup> However, emissions from fossil fuel combustion by humans have elevated the concentrations of GHG in the atmosphere to above natural levels. Scientific evidence indicates there is a correlation between increasing global temperatures/climate change over the past century and human induced levels of GHG. Future development supported as part of the Draft General Plan's implementation would incorporate design features that are consistent with the California Office of the Attorney General's recommended policies and measures to reduce GHG emissions. A list of the Attorney General's recommended measures and the project's conformance with each are listed in Table 3-12.

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<sup>20</sup> South Coast Air Quality Management District. *CEQA Air Quality Handbook*. April 1993.

<sup>21</sup> California, State of. OPR Technical Advisory – CEQA and Climate Change: Addressing Climate Change through the California Environmental Quality Act (CEQA) Review. June 19, 2008.



**TABLE 3-12**  
**PROJECT CONSISTENCY WITH THE ATTORNEY GENERAL'S RECOMMENDATIONS**

Attorney General's Recommended Measures	Project Compliance	%Reduction
Smart growth, jobs/housing balance, transit-oriented development, and infill development through land use designations, incentives and fees, zoning, and public-private partnerships.	<b>Compliant.</b> Future development will consist of infill developments that will conform to the general plan. The modernization associated with the future developments will facilitate the retention of the existing businesses.	10%-20%
Create transit, bicycle, and pedestrian connections through planning, funding, development requirements, incentives and regional cooperation; create disincentives for auto use.	<b>Compliant.</b> As part of the proposed improvements, new sidewalks and landscaping will be installed.	5%
Energy-and water-efficient buildings and landscaping through ordinances, development fees, incentives, project timing, prioritization, and other implementing tools.	<b>Compliant.</b> New development will employ newer efficient utilities and plumbing fixtures. Finally, exterior lighting will use energy conservation fixtures. AB 1881 establishes a model water efficient landscape ordinance.	10%
Waste diversion, recycling, water efficiency, energy efficiency and energy recovery in cooperation with public services, districts and private entities.	<b>Compliant.</b> Contractors will be required to adhere to the use of sustainability practices involving solid waste generation and disposal.	0.5%
Regional cooperation to find cross-regional efficiencies in GHG reduction investments and to plan for regional transit, energy generation, and waste recovery facilities.	<b>Compliant.</b> Refer to responses above.	NA
<b>Total Reduction Percentage:</b>		<b>35.0%</b>

Source: California Office of the Attorney General, *Sustainability and General Plans: Examples of Policies to Address Climate Change*, updated January 22, 2010.

AB 32 requires the reduction of GHG emissions to 1990 levels, which would require a minimum 28 percent reduction in "business as usual" GHG emissions for the entire State. Additionally, Governor Edmund G. Brown signed into law Executive Order (E.O.) B-30-15 on April 29, 2015, the Country's most ambitious policy for reducing Greenhouse Gas Emissions. Executive Order B-30-15 calls for a 40 percent reduction in greenhouse gas emissions below 1990 levels by 2030.<sup>22</sup> The proposed project will not involve or require any variance from an adopted plan, policy, or regulation governing GHG emissions. The Draft General Plan will be consistent with the California Environmental Protection Agency Climate Action Team's proposed early action measures that are designed to mitigate climate change. These early action measures are designed to ensure that projects meet the Governor's climate reduction targets, and are documented in the *Climate Action Team Report to Governor Schwarzenegger at the Legislature*, March 2006. The early action measures are also included in the CARB Scoping Plan and are mandated under AB 32.

<sup>22</sup> Office of Governor Edmund G. Brown Jr. *New California Goal Aims to Reduce Emissions 40 Percent Below 1990 Levels by 2030*. <http://gov.ca.gov/news.php?id=18938>





## Cumulative Air Quality Impacts

The Draft General Plan, in conjunction with other identified cumulative development, will result in an overall intensification of land uses and continued urbanization of the City. As each individual “related project” is constructed, more land in Huntington Park will be committed to urban development (100% of Huntington Park is already fully developed). Land use impacts are generally not considered significant as long as development is in accordance with the land use policies and standards of the local jurisdiction.

### 3.6.5 MITIGATION

The analysis of air quality impacts indicated that no significant impacts on air quality would result from the implementation of the proposed General Plan Update. There are a number of policies included in the Draft General Plan that will also be applicable to future development that may be directly or indirectly supported through the Plan.

**TABLE 3-13**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

**Land Use & Community Development Element Policy 2.** The City of Huntington Park shall promote mixed-use development (residential, retail, and commercial uses) in key activity areas of the City as indicated on the Land Use Policy Map.

**Land Use & Community Development Element Policy 6.** The City of Huntington Park shall require that new developments are properly designed so as to minimize potential land use conflicts and environmental impacts.

**Land Use & Community Development Element Policy 13.** The City of Huntington Park shall require that new and rehabilitated residential, commercial, and light industrial development located adjacent to pedestrian and recreational amenities provide linkages to those amenities including ground-level access; pedestrian-oriented ground-floor uses; and locating on-site parking away from pedestrian-oriented areas.

**Mobility & Circulation Element Policy 7.** The City of Huntington Park shall promote regional mobility and transportation efforts including the provision of transit and support the Eco-Rapid Transit Authority.

**Mobility & Circulation Element Policy 9.** The City of Huntington Park shall support the implementation of employer traffic demand management (TDM) as required in the City’s TDM Ordinance.

**Mobility & Circulation Element Policy 10.** The City of Huntington Park shall require that proposals for major new developments include submission of a TDM plan to the City, including monitoring and enforcement provisions.

**Mobility & Circulation Element Policy 12.** The City of Huntington Park shall encourage employers to reduce vehicular trips by offering employees incentives such as reduced rate transit passes as well as apportioning preferred parking for ridesharing.

**Mobility & Circulation Element Policy 13.** The City of Huntington Park shall work with the MTA to develop improved connections to the Blue Line and encourage the MTA to upgrade its transit station located at Slauson Avenue.

**Mobility & Circulation Element Policy 14.** The City of Huntington Park shall work with the MTA to identify needs for additional local and express bus service to Huntington Park.

**Mobility & Circulation Element Policy 15.** The City of Huntington Park shall require new development to provide transit facilities, such as bus shelters and turn-outs, where deemed necessary.

**Mobility & Circulation Element Policy 17.** The City of Huntington Park shall maintain existing pedestrian facilities and require new development to provide pedestrian access to existing public walkways.

**Mobility & Circulation Element Policy 18.** The City of Huntington Park shall work with adjacent jurisdictions and the MTA to develop a network of on-street bike lanes or off-street bike paths.

**Mobility & Circulation Element Policy 19.** The City of Huntington Park shall encourage the provision of an accessible and secure area for bicycle storage at all new and existing developments.

**Mobility & Circulation Element Policy 21.** Joint use of parking facilities may be granted as part of an area plan or site plan in the City of Huntington Park, depending on the peak parking generation of the permitted uses in the planning area.





**TABLE 3-13**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Resource Management Element Policy 1.</b> The City of Huntington Park shall endorse regional and local air quality and transportation management plans in order to reduce air pollution emissions and vehicular trips.
<b>Resource Management Element Policy 2.</b> The City of Huntington Park shall participate in regional and statewide measures to address global warming.
<b>Resource Management Element Policy 3.</b> The City of Huntington Park shall encourage the improvement of existing, and the development of new, shuttle, and transit systems to reduce vehicular trips and air pollution.
<b>Resource Management Element Policy 4.</b> The City of Huntington Park shall encourage the use of energy conservation devices in project design and construction to increase energy efficiency and decrease pollution emissions from energy production and use.
<b>Resource Management Element Policy 9.</b> The City of Huntington Park shall encourage innovative site planning and building designs which minimize energy consumption by taking advantage of sun/shade patterns, prevailing winds, landscaping, and building materials.
<b>Resource Management Element Policy 10.</b> The City of Huntington Park shall establish, update, and implement building code requirements in accordance with State Title 24 energy and low impact development (LID) regulations.
<b>Resource Management Element Policy 11.</b> The City of Huntington Park shall promote the use of solar panels as a mean to reduce electricity usage.
<b>Resource Management Element Policy 12.</b> The City of Huntington Park shall promote the use of energy-efficient lighting throughout the City.
<b>Housing Element Policy 12.</b> The City of Huntington Park shall implement new land use designations, such as Mixed Use, for key areas of the City that could accommodate such development.

Source: City of Huntington Park Draft 2030 General Plan, 2016.

### **3.6.6 SIGNIFICANT IMPACTS**

The following findings may be made, with regard to potential impacts on air quality, based on the analysis herein: the Draft General Plan will not result in any new violation of an air quality standard or substantially contribute to an existing or projected air quality violation; the Draft General Plan will not result in any new cumulatively significant air quality impact that, in turn, would result in a considerable net increase of any criteria pollutant; and the Draft General Plan will not result in the exposure of sensitive receptors to significant pollutant concentrations.

## **3.7 BIOLOGICAL RESOURCES IMPACTS**

### **3.7.1 SCOPE OF ANALYSIS**

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the preliminary environmental analysis undertaken as part of the Initial Study's preparation, the following potential impacts related to biological resources were identified as requiring analysis in this EIR:



- The proposed General Plan's potential to directly, or indirectly, affect through habitat modifications on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service.
- The proposed General Plan's potential to affect any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service.
- The proposed General Plan's potential to affect federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means.
- The proposed General Plan's potential to interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory life corridors, or impede the use of native wildlife nursery sites. The proposed project's potential to conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance.
- The proposed General Plan's potential to conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or State habitat conservation plan.

### 3.7.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing regulations applicable to any new development that will be effective in further reducing potential impacts on biological resources. Those regulations that will serve as standard conditions with respect to biological resources are summarized below.

- *Federal Endangered Species Act.* The United States Congress passed the Federal Endangered Species Act (FESA) in 1973 to protect those species that are endangered or threatened with extinction. The FESA prohibits the taking of endangered or threatened wildlife species. A *take* is defined as harassing, harming (including significantly modifying or degrading habitat), pursuing, hunting, trapping, capturing, or collecting wildlife species, or any attempt to engage in such conduct.
- *U. S. Army Corps of Engineers, Section 404.* The Federal Government's Section 404 Guidelines prohibit the issuance of wetland permits for projects that would jeopardize the existence of threatened or endangered wildlife or plant species. The U.S. Army Corps of Engineers must consult with the USFWS and National Oceanic Atmospheric Administration (NOAA) when



threatened or endangered species may be affected by a proposed project to determine whether issuance of Section 404 permit would jeopardize the species.

- *Migratory Bird Treaty Act (MBTA).* Raptors, migratory birds, and other avian species are protected by a number of State and Federal laws. The Federal MBTA prohibits the possessing, or trading of migratory birds except in accordance with regulations prescribed by the Secretary of Interior.
- *California Endangered Species Act.* The State of California enacted the California Endangered Species Act (CESA) in 1984. The CESA is similar to the FESA but pertains to State-listed endangered and threatened species. CESA directs agencies to consult with CDFG on projects or actions that could affect listed species and directs CDFG to determine whether jeopardy would occur, and allows the Agency to identify "reasonable and prudent alternatives" to the project consistent with conserving the species.
- *City of Huntington Park Municipal Code-Title 7, Chapter 5 – Street Trees.* Title 7 (Public Works) Chapter 5 – Street Trees of the City of Huntington Park municipal code serves as the City's "Tree Ordinance." The ordinance was established with the intent on aiding in the improvement and beautification of the City's commercial and business areas, most notably Pacific Boulevard. The ordinance also provides protection for trees located in the public right-of-way. Parkway trees are located along Miles Avenue, Pacific Boulevard, and Malabar Street. Many of the residential street right-of-ways are lined with street trees.

### **Existing Plant and Animal Life**

Plant life is limited to non-native, introduced, and ornamental species that are used for landscaping. Native vegetation has been largely replaced by imported species. Lawns, street trees, and ornamental plants and shrubs are the dominant form of plant life. The climate is Mediterranean, which is similar to the rest of the Southern California region, with moderate temperatures year-round, rainy winters, and dry summers that support a wide range of imported vegetation. The City of Huntington Park is completely urban and no longer supports any natural habitats including those that are considered to be ecologically sensitive.

Increasing urbanization in the region has led to the loss of native plants and animal communities and only an occasional migratory flock of birds may be spotted. Animal and plant species in the City consist mainly of domesticated pets and rodents as well as plants used for landscaping purposes. The channelization of the Los Angeles River has also resulted in the loss of riparian habitats. Studies and surveys in the City of Huntington Park have not identified the presence of any endangered, rare, or threatened plants or animals. A review of the California Department of Fish and Wildlife California Natural Biodiversity Database (CNDDB) Bios Viewer for the South Gate Quadrangle indicated that there are five threatened or



endangered species located within the aforementioned Quadrangle (the City of Huntington Park is located within the South Gate Quadrangle).<sup>23</sup> These species include:

- The *Coastal California Gnatcatcher* is not likely to be found within City boundaries due to the existing development and the lack of habitat suitable for the California Gnatcatcher. The absence of coastal sage scrub, the California Gnatcatcher's primary habitat, further diminishes the likelihood of encountering such birds.<sup>24</sup>
- The *least Bell's Vireo* lives in a riparian habitat, with a majority of the species living in San Diego County.<sup>25</sup> As a result, it is not likely that any least Bell's vireos will be encountered in the City due to the lack of riparian habitat.
- The *southwestern willow flycatcher's* habitat consists of relatively dense riparian tree and shrub communities associated with rivers, swamps, and other wetlands including lakes and reservoirs. Historically the southwestern willow flycatcher nested in native vegetation including willows, seepwillow, boxelder, buttonbush, and cottonwood.<sup>26</sup> These birds are often found near streams and rivers and are not likely to be found in the City due to the lack of marsh and natural hydrologic features.
- The *western yellow-billed cuckoo* is an insect eating bird found in riparian woodland habitats. The likelihood of encountering a western yellow-billed cuckoo is slim due to the level of development present within the City of Huntington Park. Furthermore, the lack of riparian habitat further diminishes the likelihood of encountering populations of western yellow-billed cuckoos.<sup>27</sup>
- *California Orcutt Grass* is found near vernal pools throughout Los Angeles, Riverside, and San Diego counties.<sup>28</sup> As indicated previously, the entire City is urbanized and the area's native habitat has been altered to accommodate the existing development. Furthermore, there are no vernal pools located in the City of Huntington Park.

No sensitive or special interest animal species (i.e., listed species, species proposed for listing, or candidate species) were observed or otherwise detected in the urban portions of the City. The potential development sites within the City do not contain, nor are they located adjacent to, any suitable habitat for any of the

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<sup>23</sup> California Department of Fish and Wildlife. Bios Viewer. <https://map.dfg.ca.gov/bios/?tool=cnddbQuick>

<sup>24</sup> Audubon. *California Gnatcatcher*. <http://birds.audubon.org/species/calgna>

<sup>25</sup> California Partners in Flight Riparian Bird Conservation Plan. *Least Bell's Vireo*. [http://www.prbo.org/calpif/htmldocs/species/riparian/least\\_bell\\_vireo.htm](http://www.prbo.org/calpif/htmldocs/species/riparian/least_bell_vireo.htm)

<sup>26</sup> U.S. Fish and Wildlife Service. *Southwestern Willow flycatcher*. [http://www.fws.gov/nevada/protected\\_species/birds/species/swwf.html](http://www.fws.gov/nevada/protected_species/birds/species/swwf.html)

<sup>27</sup> U.S. Fish and Wildlife Service. *Sacramento Fish and Wildlife Office, Public Advisory*. [http://www.fws.gov/sacramento/outreach/Public-Advisories/WesternYellow-BilledCuckoo/outreach\\_PA\\_Western-Yellow-Billed-Cuckoo.htm](http://www.fws.gov/sacramento/outreach/Public-Advisories/WesternYellow-BilledCuckoo/outreach_PA_Western-Yellow-Billed-Cuckoo.htm)

<sup>28</sup> Center for Plant Conservation. *Orcuttia Californica*. [http://www.centerforplantconservation.org/collection/cpc\\_viewprofile.asp?CPCNum=3038](http://www.centerforplantconservation.org/collection/cpc_viewprofile.asp?CPCNum=3038)



sensitive and/or protected species. The habitat on the undeveloped vacant properties in the planning area is disturbed and is dominated primarily by ruderal vegetation.

### **3.7.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park in its capacity as Lead Agency, a project may be deemed to have a significant adverse impact on biological resources if it results in any of the following:

- The proposed General Plan's potential to directly, or indirectly, affect through habitat modifications on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service.
- The proposed General Plan's potential to affect any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations, or by the California Department of Fish and Wildlife or U.S. Fish and Wildlife Service.
- The proposed General Plan's potential to affect federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means.
- The proposed General Plan's potential to interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory life corridors, or impede the use of native wildlife nursery sites. The proposed project's potential to conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance.
- The proposed General Plan's potential to conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or State habitat conservation plan.

### **3.7.4 ENVIRONMENTAL IMPACTS**

As indicated previously, the City of Huntington Park is urbanized and plant life is limited to non-native, introduced, and ornamental species, which are used for landscaping. The development contemplated under the General Plan update will not have an impact on the aforementioned species because there is no suitable riparian or native habitat located within the City. The field survey that was conducted as part of the General Plan update indicated that there are no wetlands or riparian habitat present within the City's corporate boundaries. This conclusion is also supported by a review of the U.S. Fish and Wildlife Service National Wetlands Inventory, Wetlands Mapper.<sup>29</sup>

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<sup>29</sup> United States Fish and Wildlife Service. *National Wetlands Inventory*. <https://www.fws.gov/Wetlands/data/Mapper.html>



There are no areas in the City that could serve as a potential animal migration corridor. Huntington Park is built out and the nearest open riparian habitat (the Los Angeles River) is located a minimum of 0.61 mile from the northeastern portion of the City. As a result, the developments contemplated under the General Plan update will not interfere or otherwise affect an animal migration corridor. In addition, the area governed by the Draft General Plan does not include areas governed by a habitat conservation or community conservation plan.<sup>30</sup> Therefore, no significant impacts on local, regional, or State habitat conservation plans would result from the General Plan's implementation. Furthermore, future development will not conflict with the City's tree preservation ordinance. Any public or mature trees selected for removal must be replaced to the satisfaction of the Director of Public Works.

### Cumulative Biological Resources Impacts

The potential impacts on biological resources are site specific. The impacts of the future development projects would require evaluation on a project specific basis. Furthermore, the analysis herein concluded that the implementation of the Draft General Plan update would not result in any significant environmental impacts. As a result, the Draft General Plan would not result in any significant cumulative impacts with respect to biological resources.

### 3.7.5 MITIGATION

The analysis of land use and planning impacts indicated that no significant adverse impacts on biological resources would result from the implementation of the Draft General Plan. There are a number of policies included in the Draft General Plan that would also be applicable to future development that may be directly or indirectly supported through the Plan.

**TABLE 3-14**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Resource Management Element Policy 15.</b> The City of Huntington Park shall encourage the use of California native vegetation in the landscaping of larger developments.
<b>Resource Management Element Policy 16.</b> The City of Huntington Park shall strive to maintain parkway landscaping throughout the City.
<b>Resource Management Element Policy 19.</b> The City of Huntington Park shall encourage the development of common and private open space and recreational facilities within multi-family developments to increase recreational opportunities.

Source: City of Huntington Park Draft 2030 General Plan, 2016.

### 3.7.6 SIGNIFICANT IMPACTS

The analysis herein focused on the proposed project's impacts on the potential for impacts on biological resources. The Draft General Plan would not create nor result in any substantial effects, either directly or indirectly, or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish

<sup>30</sup> United States Geological Survey. *Los Angeles 7 1/2 Minute Quadrangle*. 1994.



and Wildlife or U. S. Fish and Wildlife Service. The Draft General Plan will not involve the creation of a substantial adverse effect by conflicting with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance.

## **3.8 HAZARDOUS AND HAZARDOUS MATERIALS IMPACTS**

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### **3.8.1 SCOPE OF ANALYSIS**

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the environmental analysis undertaken as part of the preparation of the Initial Study, the following potential impacts related to hazards and hazardous materials were identified as requiring analysis in this EIR:

- The proposed General Plan's potential to create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials.
- The proposed General Plan's potential to create a significant hazard to the public or the environment or result in reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment.
- The proposed General Plan's potential to emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school.
- The proposed General Plan's potential to be located on a site, which is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment. Within an airport land use plan, or where such a plan has not been adopted, within two miles of a public airport or a public use airport, the proposed project's potential to result in a safety hazard for people residing or working in the project area.
- The proposed General Plan's potential to result in a safety hazard for people residing or working in the vicinity of a private air strip.
- The proposed General Plan's potential to impair implementation of, or physically interfere with, an adopted emergency response plan or emergency response plan or emergency evacuation plan.
- The proposed General Plan's potential to expose people or structures to a significant risk of loss, injury, or death involving wild land fire, including where wild lands are adjacent to urbanized areas or where residences are intermixed with wild lands.





### 3.8.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing regulations applicable to any new development that would be effective in reducing the potential risk of upset impacts. These existing regulations are already in effect regardless of whether an environmental impact has been identified. These regulations are identified below:

- *Resource Conservation and Recovery Act (RCRA).* The California Department of Toxic Substance Control (DTSC) is authorized to implement the State's hazardous waste management program for the EPA. The EPA continues to regulate hazardous substances under the Comprehensive Environmental Response Compensation and Liability Act (CERCLA).
- *Comprehensive Environmental Response Compensation and Liability Act.* CERCLA, commonly known as Superfund, was enacted by Congress in 1980. This law created a tax on the chemical and petroleum industries and provided broad Federal authority to respond directly to releases or threatened releases of hazardous substances that may endanger public health or the environment. CERCLA was amended by the Superfund Amendments and Reauthorization Act (SARA) in 1986.
- *State Regulations.* The California Environmental Protection Agency (Cal-EPA) and the State Water Resources Control Board established rules concerning the use of hazardous materials and the management of hazardous waste. Within the Cal-EPA, the Department of Toxic Substances Control (DTSC) has the primary regulatory responsibility, with delegation of enforcement to local jurisdictions that enter into agreements with the State agency for the management of hazardous materials and the generation, transport, and disposal of hazardous waste under the authority of Title I [of the] Hazardous Waste Control Law (HWCL).
- *Assembly Bill 387 and Senate Bill 162.* AB-387 and SB-162 provide a comprehensive program to ensure that hazardous material contamination issues are adequately addressed prior to school development. The program involves the preparation of a Phase 1 Environmental Site Assessment to determine whether a release of a hazardous material has occurred on-site in the past or if there may be a naturally occurring hazardous material present within a site.

#### Hazardous Materials in the Planning Area

All businesses that handle hazardous materials are required by various Federal, State, and local agencies to submit a business plan to their local administering agency (the reportable quantities are 50 or more gallons of a liquid, 500 pounds or more of a solid, or 200 cubic feet or more of a gas at standard temperature and pressure; quantities for acutely hazardous materials vary according to the substance).



Every hazardous material handler is required to submit a business plan and an inventory of hazardous substances and acutely hazardous materials to the Huntington Park Police Department and the County Fire Department on a yearly basis. If the hazardous materials inventory of a business should change, a revised business plan must be submitted. Hazardous material users and generators in the City include gasoline stations, auto repairs shops, printers and photo labs, clinics, dry cleaners, schools, fire stations, and a variety of other commercial and industrial land uses. The State of California defines a hazardous material as a substance that is toxic, ignitable or flammable, or reactive and/or corrosive. An extremely hazardous material is defined as a substance that shows high acute or chronic toxicity, carcinogenicity, bio-accumulative properties, persistence in the environment, or is water-reactive (California Code of Regulations, Title 22).

The primary concern associated with the release of a hazardous material relates to the public health risks of exposure. Toxic gases are a primary concern, since a gaseous toxic plume is more difficult to contain than a solid or liquid spill and a gas can impact a larger segment of the population in a shorter time span. Releases of hazardous materials may also occur during a natural disaster, such as during an earthquake. Improperly-stored containers of hazardous substances may overturn or break, pipelines may rupture, and storage tanks may fail. Containers may also explode when subjected to high temperatures, such as those generated by a fire. If two or more chemicals which are reactive when combined come in contact as a result of a spill, the hazard may be compounded. The Uniform Fire Code includes criteria designed to minimize the risk of an accident. These guidelines are to be followed when storing, using, or transporting hazardous materials, and include secondary containment of substances, segregation of chemicals to reduce reactivity during a release, sprinkler and alarm systems, monitoring, venting and auto shutoff equipment, and treatment requirements for toxic gas releases.

According to the *Envirofacts Database*, the U.S. Environmental Protection Agency (EPA) is currently regulating 127 facilities in the City. These uses range from plating/manufacturing; foundries; pharmacies; auto repair shops; dry cleaners; copy and printing companies; light industrial; hardware stores; and gasoline service stations. The EPA identifies these uses as being handlers and/or consumers of hazardous materials. Additionally, the California Department of Toxic Substances Control (DTSC) indicates through its Hazardous Waste and Substances Site list that there is one use that is currently undergoing state remedial action through the Site Cleanup Program. Furthermore, additional sites engaged in cleanup activities, or that have completed remediation are depicted in the State Water Resources Control Board's GeoTracker database. The GeoTracker database also identifies other facilities presently undergoing DTSC regulation. The facilities include Leaking Underground Storage Tanks (LUSTs), military cleanup sites, permitted USTs, and active operations utilizing hazardous materials or generating hazardous waste.

Florence Avenue is a major truck route connecting industry in the City to the I-710 and I-110 freeways and presents a potential for hazardous material accidents and spills during transport. In addition, the railroad lines that serve the area occasionally transport hazardous materials. Trains travelling on the SPRR railroad line parallel to Randolph Street; on the UPRR line along the east side; and on the Alameda Corridor also carry hazardous cargoes. The City has no jurisdiction or control over the transport of



hazardous materials on freeways and railroads. The California Highway Patrol is in charge of spills that occur on the local freeways along with Caltrans.

### **3.8.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park in its capacity as Lead Agency, a project may be deemed to have a significant adverse impact on risk of upset and human health if it results in any of the following:

- The proposed General Plan's potential to create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials.
- The proposed General Plan's potential to create a significant hazard to the public or the environment or result in reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment.
- The proposed General Plan's potential to emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of an existing or proposed school.
- The proposed General Plan's potential to be located on a site, which is included on a list of hazardous material sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment. Within an airport land use plan, or where such a plan has not been adopted, within two miles of a public airport or a public use airport, the proposed project's potential to result in a safety hazard for people residing or working in the project area.
- The proposed General Plan's potential to result in a safety hazard for people residing or working in the vicinity of a private air strip.
- The proposed General Plan's potential to impair implementation of, or physically interfere with, an adopted emergency response plan or emergency response plan or emergency evacuation plan.
- The proposed General Plan's potential to expose people or structures to a significant risk of loss, injury, or death involving wild land fire, including where wild lands are adjacent to urbanized areas or where residences are intermixed with wild lands.

### **3.8.4 ENVIRONMENTAL IMPACTS**

Potential new development may occur in the absence of the Draft General Plan. For the larger commercial and residential projects, additional environmental analysis may be required to determine the nature and scope of mitigation. However, the chemicals and substances used in the majority of potential development projects would be limited to chemicals and solvents used in routine cleaning and maintenance. The



potential for accidental hazardous materials release impacts from future development arising from the implementation of the General Plan Update may be related to the following:

- Contaminated soils may be encountered during the grading and excavation of future development sites.
- There may be improperly or unrecorded abandoned wells located within a future development site found within the planning area. Should any abandoned wells be encountered during construction, procedures for proper abandonment must be adhered to.
- Asbestos was commonly used for insulation, ceiling tiles, and floor tiles prior to the 1960's. As a result, limited residual asbestos-containing materials (ACM's) may be encountered during the building demolition phases of future development in the absence of mitigation.
- Other potential contaminants could include lead residue from paints, PCB residue from older transformers, and volatile organic chemicals from solvents. These materials are more likely to be encountered in those buildings located in the planning area that are more than 40 years old.

Prior to the commencement of any new development, a thorough investigation of building interiors must be undertaken to ascertain whether ACMs or other residual contaminants are present. Should these contaminants be identified as part of the site investigation, remediation and disposal must be undertaken pursuant to CALEPA, DTSC, and EPA requirements. The future development may also involve the removal of the existing, older structures and their replacement with newer structures and improvements that will be constructed in conformance to more current codes. This replacement of older, obsolete, and blighted structures with new structures constructed to current building, health, and safety codes is considered a beneficial impact.

### **Cumulative Hazards and Hazardous Materials Impacts**

The potential risks from hazards and hazardous materials are site specific. The impacts of the future development projects would require evaluation on a project specific basis. The potential impacts on Huntington Park residents are also site specific. Furthermore, the analysis herein concluded that the implementation of the general plan update would not result in any significant unmitigable environmental impacts. As a result, the proposed general plan update would not result in any new significant cumulative hazards and hazardous materials impacts.

### **3.8.5 MITIGATION**

The analysis of hazards and hazardous materials impacts indicated that no significant impacts on public safety would result from the implementation of the proposed General Plan Update. There are a number of policies included in the Draft General Plan that will also be applicable to future development.



**TABLE 3-15**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

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**Land Use & Community Development Element Policy 6.** The City of Huntington Park shall require that new developments are properly designed so as to minimize potential land use conflicts and environmental impacts.

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**Health & Safety Element Policy 13.** The City of Huntington Park shall locate new and existing land uses involved in production, storage, transportation, handling, and/or disposal of hazardous materials a safe distance from other land uses that may be sensitive to such activities.

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**Health & Safety Element Policy 14.** The City of Huntington Park shall coordinate with Los Angeles County in sponsoring regular household hazardous waste disposal programs to enable residents to bring backyard pesticides, cleaning fluids, paint cans, and other common household toxics to a centralized collection center for proper disposal.

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**Health & Safety Element Policy 15.** The City of Huntington Park shall cooperate with the County in local implementation of applicable portions of the Los Angeles Hazardous Waste Management Plan.

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**Health & Safety Element Policy 16.** The City of Huntington Park shall consult with companies operating underground pipelines, as well as the Public Utilities Commission and Office of Pipeline Safety, to determine the likelihood of explosion or rupture in case of accident or earthquake and shall ensure that the Fire Department and other disaster response agencies have access to route, depth, and shut-off information about each line.

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Source: City of Huntington Park Draft 2030 General Plan, 2016.

### **3.8.6 SIGNIFICANT IMPACTS**

The analysis herein focused on the proposed project's impacts on the environment and the Draft General Plan's potential for hazards and hazardous materials impacts. The Draft General Plan would not involve the creation or need to routinely transport, use, or dispose of hazardous materials and would not involve the creation of a hazard by a reasonably foreseeable upset and accident condition(s) involving the release of hazardous materials into the environment.

## **3.9 NOISE IMPACTS**

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### **3.9.1 SCOPE OF ANALYSIS**

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the preliminary environmental analysis undertaken as part of the Initial Study's preparation, the following potential noise impacts were identified as requiring analysis in this EIR:

- The proposed General Plan's potential to expose persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies.
- The proposed General Plan's potential to expose people to or generation of excessive ground-borne noise levels.



- The proposed General Plan's potential to expose persons to a substantial permanent increase in ambient noise levels in the project vicinity above noise levels existing without the project.
- The proposed General Plan's potential to expose persons to substantial temporary or periodic increases in ambient noise levels in the project vicinity above levels existing without the project.
- The proposed General Plan's potential for affecting an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, the project potential to expose people residing or working in the project area to excessive noise levels.
- The proposed General Plan's potential for affecting a private airstrip and the potential to expose people residing or working in the project area to excessive noise levels.

### 3.9.2 ENVIRONMENTAL SETTING

#### Characteristics of Noise

Noise is generally defined as unwanted sound. The decibel (dB) scale (a logarithmic loudness scale) is most often used to quantify sound levels or intensity. There are three weighted scales (A, B and C) used in conjunction with the dB scale. Each sub-scale is used for a different purpose and provides specific information. The A and B scales are more accurate and objective representations of sound pressure levels than the C scale. However, since the human ear is not equally sensitive to all frequencies within the entire noise spectrum, noise measurements are weighted more heavily within those frequencies that correspond to human sensitivity using an *A-weighting* (referred to as dBA). The human ear can detect changes in sound levels of between 3 and 5 dBA under normal ambient conditions. Changes of less than 3 dBA are noticeable to some people under extremely quiet conditions while changes of less than 1 dBA are only discernable by few people under controlled, extremely quiet conditions. Typical noise levels from various activities are noted in Exhibit 3-5.

Noise may be generated from a point source, such as a building, amusement park, outdoor event, piece of construction equipment, or from a line source, such as a road containing moving vehicles, trucks or heavy and light rail cars. Because the area of the sound wave increases as the sound gets further and further from the source, less energy strikes from the surface area of the wave to the receptor (human ear). This phenomenon is known as *spreading loss*. Due to spreading loss, noise levels attenuate (decreases) by 50% with each doubling of distance. Objects that block the line-of-sight serve to attenuate the noise source if the receptor is located within the *shadow* of the blockage (such as behind a sound wall). For the wall to serve as an effective noise barrier, it must have a solid mass and have no holes or openings for sound pressure to leak through. Masonry walls work best to attenuate sound. Single-sided wood fences or landscape screens (hedges) do little to attenuate sound. If a receptor is located behind the wall, but has a view of the source, the wall or barrier would do little to attenuate the noise. Additionally, a receptor located on the same side of the wall as the noise source may actually experience an increase in the perceived noise level because the wall can reflect noise back to the receptor, thus compounding the noise.



Noise Levels – in dB




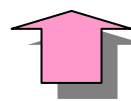
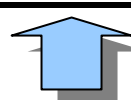
 <b>Serious Injury</b>	165	
	160	
	155	
	150	
 <b>Pain</b>	145	
	140	<i>sonic boom</i>
	135	
	130	
	125	<i>jet take off at 200 ft.</i>
	120	
 <b>Discomfort</b>	115	<i>music in night club interior</i>
	110	<i>motorcycle at 20 ft.</i>
	105	<i>power mower</i>
	100	
	95	<i>freight train at 50 ft.</i>
	90	<i>food blender</i>
 <b>Physical Injury</b>	85	<i>electric mixer, light rail train horn</i>
	80	
	75	
	70	<i>portable fan, roadway traffic at 50 ft.</i>
	65	
	60	<i>dishwasher, air conditioner</i>
	55	
	50	<i>normal conversation</i>
	45	<i>refrigerator, light traffic at 100 ft.</i>
	40	
 <b>Threshold of Hearing</b>	35	<i>library interior (quiet study area)</i>
	30	
	25	
	20	
	15	
	10	<i>rustling leaves</i>
	5	
	0	

EXHIBIT 3-5 NOISE LEVELS ASSOCIATED WITH TYPICAL ACTIVITIES





## Regulatory Setting

There are a number of existing regulations applicable to any new development that would be effective in further reducing and preventing potential noise impacts. These existing regulations would serve as maximum noise standards that fixed and mobile sources can generate with respect to potential noise-related impacts and are listed below:

- *Environmental Protection Agency (EPA).* The Noise Control Act of 1972 authorized the EPA to publish descriptive data concerning the effects of noise and to establish levels of sound "requisite to protect the public welfare with an adequate margin of safety." These levels are separated into health (hearing loss levels), and welfare (annoyance levels), with an adequate margin of safety.
- *Federal Highway Administration (FHWA).* The FHWA has adopted and published noise abatement criteria for highway construction projects. The FHWA noise abatement criterion established an exterior noise goal for residential land uses of 67 Leq and an interior goal for residences of 52 Leq.
- *Department of Housing and Urban Development (HUD).* HUD has adopted environmental criteria and standards for determining project acceptability and necessary mitigation measures to ensure that projects assisted by HUD provide a suitable living environment. Standards include maximum levels of 65 dB for residential areas.
- *City of Huntington Park Noise Control Ordinance.* The City of Huntington Park Municipal Code also regulates noise levels in the City by referencing the Los Angeles County Noise Control Ordinance. The Code makes it unlawful for any person to make or cause any loud, unnecessary, and unusual noise which disturbs the peace or quiet of any neighborhood or which causes discomfort or annoyance to any reasonable person of normal sensitiveness residing in the area.
- *City of Huntington Park Noise Element.* The Draft General Plan includes a Noise Element that is designed to address noise and land use compatibility. The element includes standards that serve as a guide for considering the ambient noised environment when proposing new development.
- *California Vehicle Code.* The California Motor Vehicle Code establishes noise standards for those areas not regulated by the Federal government. State standards regulate the noise levels of motor vehicles and motorboats; establishes noise impact boundaries around airports; regulates freeway noise affecting classrooms; regulates occupational noise control; and identifies noise insulation standards. The Vehicle Code also sets operational noise limits according to the type of vehicle and date of manufacture.
- *California Administrative Code.* Sound transmission control standards contained in the California Administrative Code, Title 24, Building Standards, Chapter 2.35, outline noise insulation performance standards as a means to protect persons within new hotels, motels,



apartment houses, and dwellings other than detached single-family dwellings. These standards require an interior noise level of 45 dB CNEL or less for residential projects. For residential buildings or structures within the 60 dB CNEL contour of an airport, or vehicular or industrial noise source, an acoustical analysis should be conducted to show compliance with the standards.

- **Workplace Exposure.** The California Occupational Noise Control Standards contained in the California Code of Regulations, Title 8, Industrial Relations, Chapter 4, outline permissible noise exposure at a workplace. Employees should not be exposed to noise levels of 90 dBA for more than eight hours in any workday.

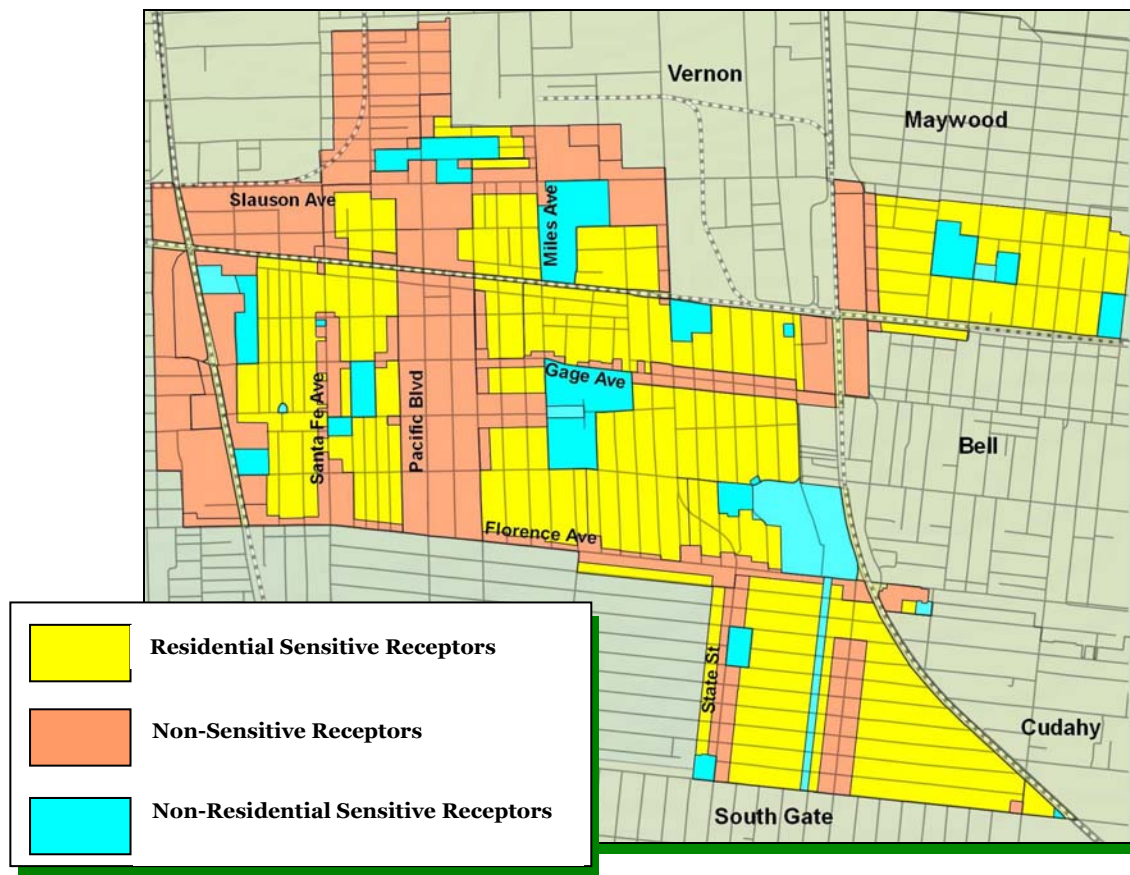
### **Existing Noise Environment**

The major sources of noise in the City consist of vehicular traffic traveling along the City's major arterial routes and trains utilizing the Alameda Corridor. Noise from trains using the Atchison, Topeka, and Santa Fe (AT&SF), Union Pacific (UPRR) and Southern Pacific (SPRR) rail lines are a secondary source of mobile noise. The UPRR line along the eastern section of the City affects residential uses at the eastern end of the City. The SPRR along Randolph Street also affects residential uses, although the SPRR line along Alameda Street is not located near any residential use.

Stationary noise sources include the industrial uses concentrated along Alameda Street and within the northern portion of the City north of Randolph Street and Slauson Avenue. Industrial activities may result in high noise levels when machinery is in operation. These industrial areas are separated from residential uses by roadways. Roadway noise, distance, and the presence of walls will attenuate stationary noise generated by industrial uses located along Alameda Street. Residential uses may be exposed to operational noise if they are located in close proximity to the source of noise. Residential areas contribute resident gatherings and activities, vehicles, and operating household equipment to the ambient noise environment. Schools create their own type of noise from buses, students, school activities, bells, maintenance, and outdoor games.

### **Noise Sensitive Land Uses**

Noise sensitive receptors are shown in Exhibit 3-6. Hospitals and convalescent homes, churches, libraries, schools, and child care facilities are considered noise sensitive uses and are best located away from noise sources. Noise sensitive land uses in the City include the City's schools, Huntington Park Convalescent Hospital, the library, parks, and residential areas. These uses are subject to vehicular and stationary noise in the surrounding area. Residential developments and mobile home parks are located along the City's major thoroughfares and may be subject to vehicular noise throughout the day.



### EXHIBIT 3-6. NOISE SENSITIVE RECEPTORS IN THE CITY OF HUNTINGTON PARK

Land forms and man-made structures have very complex effects on sound transmission and on noise contours. Generally, solid barriers between a source and receiver, such as hills, berms, and walls absorb and/or reflect noise resulting in a quieter environment. Where barriers or land forms do not interrupt the sound transmission path from source to receiver, the contours prove to be good estimates of average noise level. In areas where barriers or land forms interrupt the sound path, the noise contours overestimate the extent to which a noise intrudes into the community.

#### Train Noise

Trains create individual noise impacts lasting several minutes during each pass. Noise from passing trains is dependent on the number of trains, speed, type of tracks, grade crossings, track curves, and train horns, and the type of trains. The following railroad right-of-ways are located in and around the City: Union Pacific (UPRR), Southern Pacific (SPRR), and Atchison Topeka and Santa Fe Railroad (AT&SF). Noise may also emanate from the Alameda Corridor, which extends through Alameda Street. The UPRR tracks along Salt Lake Avenue are used by approximately seven trains daily, with the majority of train trips occurring between 7:00 a.m. and 7:00 p.m.



## **Airport Noise**

The City of Huntington Park is not located within the noise impact areas of nearby airports, although there are several commercial airports serving the Huntington Park area: the Long Beach Airport, the Compton Airport, and the Los Angeles International Airport in Los Angeles. (over-flights on approach) from these airports are sources of aircraft noise in the City of Huntington Park.

### **3.9.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park as the Lead Agency, a project may be deemed to have a significant impact on the environment if it results in any of the following:

- The proposed General Plan's potential to expose persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies.
- The proposed General Plan's potential to expose people to or generation of excessive ground-borne noise levels.
- The proposed General Plan's potential to expose persons to a substantial permanent increase in ambient noise levels in the project vicinity above noise levels existing without the project.
- The proposed General Plan's potential to expose persons to substantial temporary or periodic increases in ambient noise levels in the project vicinity above levels existing without the project.
- The proposed General Plan's potential for affecting an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, the project potential to expose people residing or working in the project area to excessive noise levels.
- The proposed General Plan's potential for affecting a private airstrip and the potential to expose people residing or working in the project area to excessive noise levels.

### **3.9.4 ENVIRONMENTAL IMPACTS**

#### **Short-Term Noise Impacts**

Composite construction noise is best characterized in a study prepared by Bolt, Beranek, and Newman.<sup>31</sup> In the aforementioned study, the noisiest phases of construction are anticipated to be 89 dBA as measured at a distance of 50 feet from the construction activity.

This value takes into account both the number of pieces and spacing of the heavy equipment typically used in a construction effort. In later phases during building erection, noise levels are typically reduced from

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<sup>31</sup> USEPA, Protective Noise Levels. 1971.



these values and the physical structures further break up line-of-sight noise. As a worst-case scenario, the 89 dBA value was used as an average noise level for the construction activities. The construction noise levels will decline as one move away from the noise source. This effect is known as *spreading loss*. In general, the noise level adjustment that takes the spreading loss into account calls for a 6.0 dBA reduction for every doubling of the distance beginning with the initial 50-foot distance. However, as a worst-case scenario, the 89 dBA value should be used as an average noise level for any future construction effort.<sup>32</sup> All construction activities will be subject to the City of Huntington Park Municipal Code and regulated between the hours of 7:00 A.M. and 7:00 P.M. As such, no construction activities shall be permitted outside of these hours. Adherence to City Code requirements will ensure that any potential future construction noise impacts will be less than significant. Additional construction noise mitigation may be required on an as-needed basis as individual projects are proposed.

### **Long-term Noise Impacts**

To determine the existing and future noise levels along major roadways and transportation facilities, future traffic noise levels were again determined using on-site surveys and the California Department of Transportation (CALTRANS) Traffic Noise Prediction Model. Traffic generated by future development envisioned under the Draft General Plan would result in an incremental increase in traffic noise along local streets. Generally, a change in the ambient noise levels of between 3.0 dB to 5.0 dB is required for it to be perceptible under normal conditions. Because of the logarithmic character related to noise propagation, a doubling in traffic volumes is generally required to result in such a change. For larger projects, additional environmental analysis may be required to determine the nature and scope of noise-related mitigation. Traffic generated by future development supported by the Draft General Plan would not represent a doubling of existing traffic volumes. Furthermore, any new development would not result in any significant noise impacts not already envisioned under the existing Adopted General Plan. As a result, the future noise impacts from future development in the planning area would be less than significant.

### **Cumulative Noise Impacts**

The potential stationary noise impacts are site specific. The impacts of the future development projects will require evaluation on a project specific basis. Furthermore, the analysis herein concluded that the implementation of the Draft General Plan would not result in any significant environmental impacts. As a result, the Draft General Plan would not result in any significant cumulative noise impacts.

## **3.9.5 MITIGATION**

The analysis of noise impacts indicated that no significant adverse impacts would result from the implementation of the proposed General Plan Update. There are a number of policies included in the Draft General Plan that would also be applicable to future development that may be directly or indirectly supported through the Plan.

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<sup>32</sup> Bugliarello, et. al., *The Impact of Noise Pollution*, Chapter 127, 1975.



**TABLE 3-16**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Health &amp; Safety Element Policy 21.</b> The City of Huntington Park shall ensure the inclusion of noise mitigation measures in the design of new roadway projects in Huntington Park.
<b>Health &amp; Safety Element Policy 22.</b> The City of Huntington Park shall enforce City, State, and Federal noise standards, especially those for mufflers and modified exhaust systems.
<b>Health &amp; Safety Element Policy 24.</b> The City of Huntington Park shall discourage through-traffic in residential neighborhoods.
<b>Health &amp; Safety Element Policy 25.</b> The City of Huntington Park shall ensure acceptable noise levels near schools, hospitals, convalescent homes, and other noise-sensitive areas.
<b>Health &amp; Safety Element Policy 26.</b> The City of Huntington Park shall establish standards for all types of noise not yet governed by local ordinances or preempted by State or Federal law.
<b>Health &amp; Safety Element Policy 27.</b> The City of Huntington Park shall require noise-reduction techniques in site planning, architectural design, and construction where noise reduction is necessary.
<b>Health &amp; Safety Element Policy 28.</b> The City of Huntington Park shall discourage and, if necessary, prohibit the location of noise-sensitive land uses in noisy environments.
<b>Health &amp; Safety Element Policy 29.</b> The City of Huntington Park shall review the City's existing noise ordinances and revise them as necessary to better regulate noise-generating uses. The City will ensure strict enforcement.
<b>Health &amp; Safety Element Policy 31.</b> The City of Huntington Park shall reduce noise generated by building activities by requiring sound attenuation devices on construction equipment.
<b>Health &amp; Safety Element Policy 32.</b> The City of Huntington Park shall establish and maintain coordination among the agencies involved in noise abatement.

Source: City of Huntington Park Draft 2030 General Plan, 2016.

### 3.9.6 SIGNIFICANT IMPACTS

The analysis contained herein determined that short-term construction impacts would be less than significant through the implementation of the City's Noise Ordinance and furthermore, any impact would be temporary and cease once the construction phases are completed. The potential long-term impacts would not be any different from that anticipated for any common development project.

## 3.10 UTILITIES/PUBLIC SERVICES IMPACTS

### 3.10.1 SCOPE OF ANALYSIS

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the preliminary environmental analysis undertaken as part of the Initial Study's preparation, the following potential public services and utility infrastructure impacts were identified as requiring analysis in this EIR:

- The proposed General Plan's potential to exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board.





- The proposed General Plan's potential to require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental impacts.
- The proposed General Plan's potential to require or result in the construction of new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects.
- The proposed General Plan's potential to have sufficient water supplies available to serve the project from existing entitlements and resources, or is new or expanded entitlements needed.
- The proposed General Plan's potential to result in a determination by the wastewater treatment provider which serves or may serve the project that it has inadequate capacity to serve the project's projected demand in addition to the provider's existing commitments.
- The proposed General Plan's potential to be served by a landfill with insufficient permitted capacity to accommodate the project's solid waste disposal needs.
- The proposed General Plan's potential to comply with Federal, State, and local statutes and regulations related to solid waste.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in *fire protection services*.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in *police protection services*.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in *school services*.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in other *governmental services*.
- The Draft General Plan's potential to result in a substantial adverse physical impact associated with the provision of new or physically altered governmental facilities, the construction of which





would cause significant environmental impacts in order to maintain acceptable service ratios, response times or other performance objectives relative to fire protection services, law enforcement, and schools.

- The Draft General Plan's potential to exceed or not resolve ongoing problems with wastewater treatment requirements of the applicable regional water quality control board and the project's potential to require or result in the need for upgrading/expansion of existing new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental impacts.
- The Draft General Plan's potential to require or result in the need for new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects.
- The Draft General Plan's potential ability to receive adequate water supplies to serve the project from existing entitlements and resources, or if it would necessitate new or expanded entitlements.
- The Draft General Plan's potential to result in a determination by the wastewater treatment provider that serves or may serve the project that it has inadequate capacity to serve the project's projected demand in addition to the provider's existing commitments.
- The potential for the entitlement envisioned by the Draft General Plan along with the existing development to be adequately served by existing landfills with sufficient permitted capacity to accommodate the projected solid waste needs of the City of Huntington Park.

### **3.10.2 ENVIRONMENTAL SETTING**

#### **Regulatory Setting**

There are a number of existing regulations and policies applicable to any new development and municipality that serve as accepted minimum levels of service that would be effective in mitigating potential adverse utility and public service impacts as well as improving any known existing public safety or utility capacity deficiencies. Those regulations that would serve as standard conditions with respect to potential public service related impacts are summarized below.

- *City of Huntington Park General Plan Land Use Element.* The State requires every city and county to prepare, adopt, and maintain a comprehensive general plan. The general plan must address seven major issue areas that include land use. One of the key objectives of the Land Use Element is to ensure that development and uses are compatible with the surrounding environment as well as the overall carrying capacity of the local utility service provider.
- *Capital Improvement Program.* The City's capital improvement program (CIP) is a five-year plan that indicates the timing of major capital expenditures. Individual projects are reviewed and



ranked on an annual basis, and may include streetscape upgrades, installation of traffic signals, slurry seal for streets, sidewalk repair, and sewer line upgrades. Huntington Park will continue to update, review, and implement its CIP to consider infrastructure-related improvements.

- *School Developer Fees.* The State permits local school districts to levy a school facilities fee under government code section 53080 (as well as the government code section 65970, et seq.). All new residential, commercial, and industrial development must pay these fees prior to obtaining a building permit.

### **Existing Fire Protection Services**

The City of Huntington Park contracts with the Los Angeles County Fire Department (LACFD) for fire protection and emergency services. Fire stations are located in the City of the Huntington Park and the surrounding area to meet the demand for fire protection in the area. The LACFD has a service area covering over 22,000 square miles. There are 235 fire stations throughout the County which respond to approximately 200,000 calls per year. The City of Huntington Park has access to all the resources and facilities of the County Fire Department. Thus, other fire stations may respond to a fire in the City of Huntington Park, if the need arises. The Los Angeles County Fire Department operates two fire stations in the City: Fire Station 164, located at 6301 South Santa Fe Avenue, serves as the area's battalion headquarters (Huntington Park is serviced by Los Angeles County Fire Department-Battalion 13); and Fire Station 165, located at 3255 Saturn Avenue. Response time county-wide is under five minutes.

### **Existing Law Enforcement Services**

Police protection for the City is provided by the Huntington Park Police Department (HPPD) that consists of 72 sworn personnel and 45 civilian employees for a total of 117 full-time employees. This translates into a per capita ratio of 0.82 officers per 1,000 residents. The department also has 25 part-time employees. According to the City, the average police response times were four minutes and 23 seconds for emergency calls, 11 minutes and 23 seconds for high priority calls, and 17 minutes and 19 seconds for non-emergency calls. In addition, the City operates a 22 bed Type I Jail which houses unsentenced prisoners prior to their transfer to the County facilities. Crime statistics obtained for the City of Huntington Park also indicates a decrease in the number of reported crimes. However, certain types of crime continue to be of serious concern in the City. The City is taking a proactive role in the monitoring gang activity and juvenile crime.

### **Existing Educational (Schools and Libraries) Services**

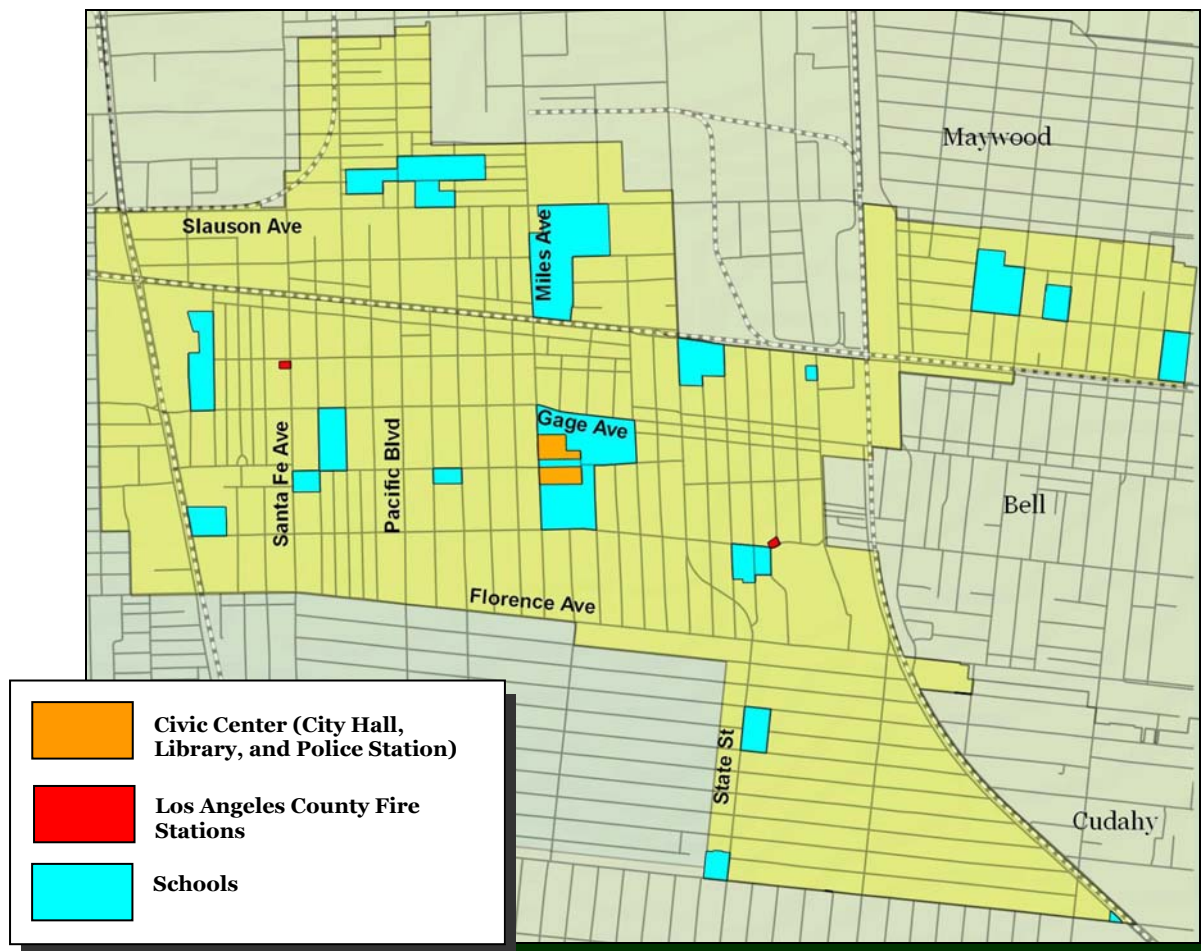
The City of Huntington Park is served by the Los Angeles Unified School District, which operates a total of 24 schools in the City. Approximately nine of the public schools in the City are charter schools. The City has a total of ten elementary schools, five middle schools, seven high schools, and two preschool/early education centers. Huntington Park is also within the service boundaries of East Los Angeles Community College (ELAC). Table 3-17 indicates the address of those schools that currently serve Huntington Park residents.



**Table 3-17  
Schools that Serve the City Residents**

<b>School</b>	<b>Address</b>
Alliance Bloomfield Tech High School*	7901 Santa Fe Avenue
Alliance Collins Family College Ready High School*	2071 Saturn Avenue
Aspire Centennial College Preparatory Academy*	2079 Saturn Avenue
Aspire Junior Collegiate Academy*	6724 South Alameda Street
Aspire Pacific Academy*	2565 58th Street
Aspire Titan Academy*	6720 South Alameda Street
Henry T. Gage Middle School	2880 Gage Avenue
Hope Street Elementary	7560 State Street
Huntington Park Elementary	6055 Corona Avenue
Huntington Park Senior High	6020 Miles Avenue
KIPP Comienza Community Prep*	6410 Rita Avenue
Linda Esperanza Marquez Senior High	6361 Cottage Street
Middleton Cal State Preschool Program	2410 Zoe Avenue
Middleton Street Elementary	6537 Malabar Street
Miles Avenue Elementary	6720 Miles Avenue
Chester W. Nimitz Middle School	6021 Carmelita Avenue
Pacific Boulevard School	2660 East 57 <sup>th</sup> Street
Prepa Tec Los Angeles*	2665 Clarendon Avenue
Lucille Roybal-Allard Elementary	3232 Saturn Avenue
San Antonio Elementary	6222 State Street
San Antonio Continuation High	2911 Belgrave Avenue
State Street Early Education Center	3210 Broadway
Walnut Park Elementary	2642 Olive Street
Walnut Park Middle School	7500 Marbrisa Avenue

Source: Los Angeles Unified School District. \*Denotes charter school



### EXHIBIT 3-7. MAJOR PUBLIC FACILITIES IN THE CITY OF HUNTINGTON PARK

The Huntington Park Library is located at 6518 Miles Avenue and is part of the County of Los Angeles Public Library system. The library was first established in 1913 and has relocated three times in the years 1924, 1931, and finally in 1970 to its current location in the Civic Center. The library is approximately 33,482 square feet and has a meeting room with a maximum capacity of 84 persons. Amenities include a children's area, a teen space, a 24-hour book drop, a household battery recycling site, an American Indian resource center, in-person and telephone research assistance, a photocopier, live homework help, a homework center, a family place, story time kits, and a Learning Express Library for teens.

#### Existing Wastewater Treatment

The City of Huntington Park Public Works Department maintains the City's sewer system. Sewage generated by the City is conveyed to regional sewage treatment facilities maintained and operated by the Los Angeles County Sanitation District (LACSD). Wastewater collected by the LACSD is conveyed to the Joint Water Pollution Control Plant located at 24501 Figueroa Street in Carson. This treatment plant provides primary and secondary treatment for approximately 280 million gallons per day (mgd) and has a



total permitted capacity of 400 mgd. Thus, a remaining capacity of 120 mgd is available for future development in the region.

### **Existing Water Supply Services**

The City of Huntington Park is served by four water companies which obtain their supply of water from two sources: groundwater from local wells and water supplied by the Metropolitan Water District. The four water companies are listed below.

- *Maywood Mutual Water Company.* The Maywood Mutual Water Company serves the northeastern portion of the City. The service boundaries extend east to west from Maywood Avenue to the City's border with Maywood, and north to south from Slauson Avenue to Randolph Avenue. Approximately 70% of the Maywood Mutual Water Company's costumers reside in Huntington Park.
- *Walnut Park Mutual Water Company.* The Walnut Park Mutual Water Company serves the odd-numbered side of Walnut Street (addresses 2901-3501 Walnut Street).
- *Golden State Water Company.* The City of Huntington Park is located within the Central Basin West service area of the Golden State Water Company. Golden State Water Company serves the western portion of the City. The service boundaries extend from Slauson Avenue to the north to Florence Avenue to the south, and from the City's western border with Florence-Graham to the west to Alameda Street to the east.
- *Severn Trent Services.* Severn Trent is the City's main provider of water and operates multiple wells in the City, including Well Numbers 12, 14, and 17.

### **Existing Waste Collection and Disposal**

United Pacific Waste provides residential and commercial waste management services. The Los Angeles County Sanitation District selected the Mesquite Regional Landfill in Imperial County as the new target destination for the County's waste (as an alternative to the closed Puente Hills landfill). The Mesquite Regional Landfill in Imperial County has a 100-year capacity at 8,000 tons per day. Additionally, the nearby Puente Hills Transfer Station/Materials Recovery Facility (MRF) is able to accept 4,440 tons per day of solid waste. Waste may also be transferred to the Downey Area Recycling and Transfer Facility, the South Gate Transfer Station, the Commerce Refuse-to-Energy Facility, and the Southeast Resource and recovery facility.

The State Legislature determined that the amount of solid waste generated in California, coupled with diminishing landfill space, has created a need for local agencies to enact and implement aggressive integrated waste management programs. Through enactment of the California Integrated Waste Management Act of 1989 (AB 939), the State has directed public agencies to divert 50 percent of all solid



waste from disposal based on the levels of solid waste generated in 1990, subject to adjustments for certain demographic and economic factors, through source reduction, recycling, and composting of solid waste.

### **Storm Drainage Infrastructure**

There is minimal flood risk in the City of Huntington Park (Zone X), as indicated in the Federal Emergency Management Agency's Flood Insurance Rate Program. The Los Angeles River Channel is a 500-foot wide concrete channel that is designed to handle the storm water runoff from the Los Angeles area. The river is located north and east of the City approximately 1.90 miles to the east. The maintenance of the river is the responsibility of the Los Angeles County Department of Public Works, Flood Control District. Flooding and inundation hazards are described in the Safety Element. The majority of the storm drains in the City are owned and maintained by the Los Angeles County Flood Control District. The storm drains extend along major arterials and connect directly to the Los Angeles River to the east.

### **Power Utilities & Communications**

Natural gas service to the City is provided by the Southern California Gas Company (a subsidiary of SEMPRA Energy) and electricity is provided by the Southern California Edison (SCE) Company. Southern California Gas Company serves more than 21 million residents throughout Central and Southern California. The SCE maintains overhead and underground lines in the City to serve the energy demands of local residents and businesses.

### **3.10.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park in its capacity as Lead Agency, a project may be deemed to have a significant impact on the environment if it results in the following:

- The proposed General Plan's potential to exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board.
- The proposed General Plan's potential to require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental impacts.
- The proposed General Plan's potential to require or result in the construction of new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects.
- The proposed General Plan's potential to have sufficient water supplies available to serve the project from existing entitlements and resources, or is new or expanded entitlements needed.





- The proposed General Plan's potential to result in a determination by the wastewater treatment provider which serves or may serve the project that it has inadequate capacity to serve the project's projected demand in addition to the provider's existing commitments.
- The proposed General Plan's potential to be served by a landfill with insufficient permitted capacity to accommodate the project's solid waste disposal needs.
- The proposed General Plan's potential to comply with Federal, State, and local statutes and regulations related to solid waste.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in *fire protection services*.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in *police protection services*.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in *school services*.
- The proposed General Plan's potential to result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times, or other performance objectives in other *governmental services*.
- The Draft General Plan's potential to result in a substantial adverse physical impact associated with the provision of new or physically altered governmental facilities, the construction of which would cause significant environmental impacts in order to maintain acceptable service ratios, response times or other performance objectives relative to fire protection services, law enforcement, and schools.
- The Draft General Plan's potential to exceed or not resolve ongoing problems with wastewater treatment requirements of the applicable regional water quality control board and the project's potential to require or result in the need for upgrading/expansion of existing new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental impacts.





- The Draft General Plan's potential to require or result in the need for new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects.
- The Draft General Plan's potential ability to receive adequate water supplies to serve the project from existing entitlements and resources, or if it would necessitate new or expanded entitlements.
- The Draft General Plan's potential to result in a determination by the wastewater treatment provider that serves or may serve the project that it has inadequate capacity to serve the project's projected demand in addition to the provider's existing commitments.
- The potential for the entitlement envisioned by the Draft General Plan along with the existing development to be adequately served by existing landfills with sufficient permitted capacity to accommodate the projected solid waste needs of the City of Huntington Park.

### **3.10.4 ENVIRONMENTAL IMPACTS**

#### **Fire Department Impacts**

To ensure emergency water supply throughout the City, new construction is required to meet specific fire flow standards. Fire flows for individual structures are calculated according to size of the structure (floor area), type of construction (wood, non-combustible, fire-resistant), building height, presence of sprinkler systems, distance between buildings, and type of use. The Los Angeles County Fire Department's Fire Prevention Bureau determines the minimum flows for new construction based on building plans and developers are responsible for providing adequate fire flows. This ensures that hydrant capacity is available to meet fire emergency needs of all developments. The City of Huntington Park follows the County Fire Department Fire Code standards for fire flows and emergency access roads. Fire flows of 1,000 gpm to 5,000 gpm at 20 pounds per square-inch of residual pressure for a duration of two to five hours is needed at residential and commercial uses, with hydrants every 300 to 600 feet, based on the type of occupancy. The fire standards outlined above are subject to the following conditions:

- Fire flow increases with building size (square feet) and/or lot coverage. Twenty pounds per square inch (psi) and 600 feet hydrant spacing is required for single-family dwelling. Twenty psi and 300 feet hydrant spacing is required for all other occupancies.
- Road width increases where parallel parking allowances, hydrant requirements, serial fire suppression requirements, or aerial fire suppression requirements indicate the need.
- A minimum 20 feet private road width is permitted only if life safety is not jeopardized, topography, or lot shape/dimensions are constraints, and the Fire Department grants discretionary approval.



- A paved access is required if any portion of the first floor building exterior is more than 150 feet from a public vehicle access (private driveway, bridge, alley).
- Final fire flow will be based on the size of the building, its relationship to adjacent structures and the type of construction.

The water system must be capable of supplying adequate quantities of water for firefighting purposes, in addition to the daily supply for domestic demand in the area. Adequate reservoir capacity is determined by the availability of water for peak day supply plus fire flow requirements. Generally, peak day supply is twice the average day demand and total fire flow requirements are estimated by the population of the area. The provision of adequate roadway widths will facilitate emergency response during a disaster. The City supports fire access standards that have been established by the County Fire Department to ensure access for firefighting equipment to all areas of the City.

All future development supported in whole or part within the planning area would reflect the development contemplated to occur under the City's General Plan. Any future development within the planning area may occur in the absence of the General Plan's implementation. Given that the newer construction would lessen the likelihood for structural fires, the greatest potential increase in service demands would be related to paramedic calls. The removal over older substandard structures and blighted properties would have a beneficial impact in terms of reducing structural hazards and risk.

### **Law Enforcement Impacts**

The intensification of land use within the City may also result in an increase in the demand for police services related to general calls for service. As part of the Police Department's annual review, demand shall be evaluated and resources allocated as necessary. For larger projects, additional environmental analysis may be required to determine the nature and scope of potential impacts on law enforcement services. The anticipated net increase in demand associated with the Draft General Plan's adoption would not be significantly different from the existing levels.

### **Education Impacts**

As indicated previously, the land use changes contemplated under the General Plan update have the potential to add 1,961 new units, 218 units more than what could be constructed under the current zoning. As of 2015, the average household size in the City is 4.04 persons per unit. Therefore, the TOD facilitated by the land use changes in the General Plan update may add up to 7,922 people to the City.

Approximately 25 percent of the population was between the ages of 5 and 19 as of 2013. Assuming 25 percent of the projected population increase consists of school-aged children, the development contemplated under the General Plan update has the potential to add up to 1,980 new children to the local school system. All new development, including potential residential development within the planning area would be required to pay the mandatory school district development fees. As a result, the proposed project's impacts on school facilities are not considered to be significant or adverse.



## Water Consumption Impacts

Table 3-18 compares the projected water consumption for future development possible under the General Plan update to the projected water consumption for future development possible under the existing zoning. Development permitted under the existing zoning will consume an estimated 487,153 gallons of water on a daily basis. The future development is projected to consume 530,753 gallons of water on a daily basis. This translates into a net increased daily water consumption of 43,600 gallons. According to the City's 2015 Urban Water Management Plan, demand for water is expected to reach 4,905 acre-feet of water. Supplies are predicted to equal demand through the year 2035. The majority of this additional consumption is related to the increased housing development envisioned for the planning area. For larger projects, additional environmental analysis may be required to determine the nature and scope of infrastructure impacts and any requisite mitigation.

<b>TABLE 3-18</b> <b>WATER CONSUMPTION BETWEEN THE EXISTING</b> <b>ZONING AND THE DRAFT GENERAL PLAN</b>	
<b>Development Scenario</b>	<b>Consumption</b>
Adopted Zoning	487,153 gals./day
Draft General Plan	530,753 gal./day
Δ - Net Change	43,600 gals./day
Note: Computer Worksheets are provided in Appendix B Source: Blodgett Baylosis Environmental Planning	

## Effluent Generation Impacts

Table 3-19 compares the existing sewage generation with that projected for future development possible as part of the Draft General Plan's implementation. Development permitted under the existing zoning will generate an estimated 320,002 gallons of effluent on a daily basis. The future development and land uses are projected to generate 346,162 gallons of effluent on a daily basis. This translates into a net increased effluent generation of 26,160 gallons per day.

<b>TABLE 3-19</b> <b>ADOPTED AND DRAFT GENERAL PLAN'S SEWAGE</b> <b>GENERATION</b>	
<b>Development Scenario</b>	<b>Generation</b>
Adopted Zoning	320,002 gals./day
Draft General Plan	346,162 gals./day
Δ - Net Change	26,160 gals./day
Note: Computer Worksheets are provided in Appendix B Source: Blodgett Baylosis Environmental Planning	



## Solid Waste Generation Impacts

Table 3-20 compares the existing solid waste generation with that projected for future development possible as part of the Draft General Plan's implementation. Development permitted under the existing zoning has the potential to generate approximately 64,588 pounds of solid waste on a daily basis. The future development contemplated under the General Plan update will generate approximately 65,460 pounds of solid waste on a daily basis. The majority of this additional solid waste generation is again related to the increased residential development envisioned for the TOD planning areas. For larger projects, additional environmental analysis may be required to determine the nature and scope of infrastructure impacts and any requisite mitigation.

<b>TABLE 3-20 ADOPTED AND DRAFT GENERAL PLAN'S SOLID WASTE GENERATION</b>	
<b>Development Scenario</b>	<b>Generation</b>
Adopted Zoning	64,588 lbs./day
Draft General Plan	65,460 lbs./day
$\Delta$ - Net Change	872 lbs./day
Note: Computer Worksheets are provided in Appendix B Source: Blodgett Baylosis Environmental Planning	

### 3.10.5 MITIGATION

The analysis of public services and utilities indicated that no significant adverse impacts would result from the implementation of the Draft General Plan. There are a number of policies included in the draft City of Huntington Park General Plan that would also be applicable to future development.

**TABLE 3-21  
GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

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**Land Use & Community Development Element Policy 21.** The City of Huntington Park shall require that new development(s) pay their "Fair Share" for the provision of the necessary infrastructure and other support services that will be required to serve the development.

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**Land Use & Community Development Element Policy 22.** The City of Huntington Park shall work with the Huntington Park Police Department and the Los Angeles County Fire Department to ensure that sufficient resources continue to be available to meet the existing and projected service demands.

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**Land Use & Community Development Element Policy 23.** The City of Huntington Park shall require all new development, including commercial, industrial, and residential development to install fire protection systems, including automatic sprinkler systems.

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**Land Use & Community Development Element Policy 24.** The City of Huntington Park shall enhance public crime prevention awareness through the development of new or expanded educational programs (in both Spanish and English) that address personal safety awareness, neighborhood watch programs, and the City shall take into account public safety in the design of new developments.

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**Land Use & Community Development Element Policy 29.** The City of Huntington Park shall work closely with local water purveyors in determining future area needs to identify and implement water conservation programs.

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**TABLE 3-21**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS (CONTINUED)**

<b>Land Use &amp; Community Development Element Policy 30.</b> The City of Huntington Park shall ensure that adequate water and sewer service is available as new development occurs.
<b>Land Use &amp; Community Development Element Policy 31.</b> The City of Huntington Park shall continue to require the use of drought-resistant landscaping to reduce water use.
<b>Land Use &amp; Community Development Element Policy 32.</b> The City of Huntington Park shall strive to correct identified storm drain deficiencies and develop a long-range program for replacing aging drainage system components.
<b>Land Use &amp; Community Development Element Policy 33.</b> The City of Huntington Park shall work closely with the County of Los Angeles and other responsible agencies so as to reduce solid waste generated in the City.
<b>Land Use &amp; Community Development Element Policy 34.</b> The City of Huntington Park shall explore the creation of City-managed recycling drop-off stations in the City.
<b>Land Use &amp; Community Development Element Policy 35.</b> The City of Huntington Park shall encourage waste reduction, recycling, and use of recycled materials within City government.
<b>Land Use &amp; Community Development Element Policy 36.</b> The City of Huntington Park shall encourage composting as an alternative to disposal for solid wastes.
<b>Resource Management Element Policy 6.</b> The City of Huntington Park shall reduce water consumption by providing water conservation techniques and by using reclaimed water, water-conserving appliances, and drought-resistant landscaping when feasible.
<b>Resource Management Element Policy 8.</b> The City of Huntington Park shall implement a water conservation ordinance that includes the installation of xeriscape and water-conserving plumbing fixtures.
<b>Health &amp; Safety Element Policy 9.</b> The City of Huntington Park shall enforce building code requirements for new construction that ensure provision of adequate fire protection.
<b>Health &amp; Safety Element Policy 11.</b> The City of Huntington Park shall maintain an ongoing fire inspection program to reduce fire hazards associated with older buildings, critical facilities, public assembly facilities, and industrial and commercial buildings.
<b>Health &amp; Safety Element Policy 12.</b> The City of Huntington Park shall maintain and periodically review procedures for managing fire emergencies in the City's Disaster Response Plan.

Source: City of Huntington Park Draft 2030 General Plan. 2016.

### 3.10.6 SIGNIFICANT IMPACTS

No significant unavoidable impacts on public services were identified in this analysis. The analysis herein focused both on the existing state of City of Huntington Park Public Services and proposed potential for generating impacts on local public services and utilities serving the city. The Draft General Plan's implementation would not result in significant impacts on law enforcement services, fire services, and schools. In addition, the Draft General Plan would not result in an exceedence of waste water treatment requirements of the applicable Regional Water Quality Control Board. Finally, the Draft General Plan would not result in a need for new water or waste water treatment facilities or expansion of existing facilities, or involve the construction of which could cause significant environmental impacts.



## 3.11 AESTHETICS IMPACTS

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### 3.11.1 SCOPE OF ANALYSIS

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the preliminary environmental analysis undertaken as part of the Initial Study's preparation, the following potential aesthetic impacts were identified as requiring analysis in this EIR:

- The proposed General Plan's potential to affect a scenic vista.
- The proposed General Plan's potential to substantially damage scenic resources, including but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway.
- The proposed General Plan's potential to create a new source of substantial light or glare that would adversely affect day or nighttime views in the area.
- The proposed General Plan's potential to substantially degrade the existing visual character or quality of the site and its surroundings.

### 3.11.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing regulations applicable to any new development that would be effective in further reducing potential light and glare impacts. These regulations are considered to be standard conditions in that they are applicable to all development within the City. The sole regulation that would be applicable with respect to light and glare is summarized below.

- *City of Huntington Park Zoning Ordinance.* The purpose of the Zoning Ordinance is to implement the land use policy of the General Plan. State law requires that the Zoning Ordinance be consistent with the General Plan since both indicate the location and extent of permitted uses. The Zoning Ordinance is more detailed with respect to specific development standards and land use requirements. The City's Zoning Ordinance includes more specific standards and development regulations governing permitted uses, yard areas, building heights, parking requirements, and other standards.

#### Light and Glare

Potential impacts from light and glare are directly related to the level of urbanization within the project area and the design of individual development projects. By design, virtually all sources of light would illuminate a surrounding area to some degree. The degree of illumination varies widely, depending on the



candlepower of the light source, height of light, presence of barriers or obstructions, and type and design of light source. Generally glare is caused by reflections off pavement, vehicle windows and chrome, and building materials such as reflective glass and shiny metal.

### **3.11.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park, acting as Lead Agency, a project may be deemed to have a significant impact on the environment if it results in any of the following:

- The proposed General Plan's potential to affect a scenic vista.
- The proposed General Plan's potential to substantially damage scenic resources, including but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway.
- The proposed General Plan's potential to create a new source of substantial light or glare that would adversely affect day or nighttime views in the area.
- The proposed General Plan's potential to substantially degrade the existing visual character or quality of the site and its surroundings.

### **3.11.4 ENVIRONMENTAL IMPACTS**

Views of the San Gabriel Mountains from within the City are limited since the existing streetscape and development obstruct the line-of-sight between many of the local roadways and the aforementioned mountains. According to the California Department of Transportation (Caltrans), the City does not have any designated scenic highways.<sup>33</sup> The City is currently developed and does not contain any scenic rock outcroppings and vegetation that is present within the City consists of species most commonly found in an urban environment.

The construction of development envisioned under the General Plan update will not degrade the visual character or quality of the City. Much of this development will replace older buildings whose facades may be deteriorating or are otherwise outdated. Some parcels located within the TOD planning areas are vacant and undeveloped. Other parcels may contain vacant or under-performing uses. All future development must conform to the City's urban design guidelines. This potential development will improve the appearance of many of the City's major arterials including Florence Avenue, Pacific Boulevard, and Santa Fe Avenue. This future development will feature modern architecture, articulated facades, and drought tolerant landscaping.

However, this future development may result in some increases in light and glare from residential, commercial, and public lighting sources. Individual commercial and industrial projects may also include lighting for parking, security, exteriors, and interiors and spillover from these sources may impact adjacent residential land uses. The city's environmental review process would facilitate future review of light and

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<sup>33</sup> California Department of Transportation. *Official Designated Scenic Highways*. [www.dot.ca.gov](http://www.dot.ca.gov)





glare generated by individual projects. The development that is associated with the implementation of the Draft General Plan would generally replace the existing uses with new development. As a result, older security lighting in the smaller manufacturing-related businesses would be replaced with newer lighting fixtures that are less likely to contribute to light trespass.

### 3.11.5 MITIGATION

The analysis of aesthetics indicated that no significant impacts to the City would result from the implementation of the Draft General Plan. The following policies identified in Table 3-22 are designed to address urban design issues.

**TABLE 3-22**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Land Use &amp; Community Development Element Policy 5.</b> The City of Huntington Park shall require that multi-family development provide adequate buffers (such as decorative walls and landscaped setbacks) to prevent impacts on surrounding neighborhoods due to noise, traffic, parking, light and glare, and differences in scale as a means to ensure privacy and to provide visual compatibility.
<b>Land Use &amp; Community Development Element Policy 6.</b> The City of Huntington Park shall require that new developments are properly designed so as to minimize potential land use conflicts and environmental impacts.
<b>Land Use &amp; Community Development Element Policy 13.</b> The City of Huntington Park shall require that new and rehabilitated residential, commercial, and light industrial development located adjacent to pedestrian and recreational amenities provide linkages to those amenities including ground-level access; pedestrian-oriented ground-floor uses; and locating on-site parking away from pedestrian-oriented areas.
<b>Land Use &amp; Community Development Element Policy 14.</b> The City of Huntington Park shall oversee the preparation of urban design guidelines that, together with the City's Zoning Ordinance, will serve as a design guide for new development and rehabilitation.
<b>Land Use &amp; Community Development Element Policy 15.</b> The City of Huntington Park shall establish a consistent design vocabulary for all public signage, including fixture type, lettering, colors, symbols, and logos.
<b>Land Use &amp; Community Development Element Policy 16.</b> The City of Huntington Park shall locate distinctive public signage and landscaping for key entry points into the City and will require that signage on commercial structures be compatible and integrated with the surrounding area.
<b>Land Use &amp; Community Development Element Policy 17.</b> The City of Huntington Park shall use various land use and development incentives to facilitate the revitalization of underutilized or blighted properties.
<b>Land Use &amp; Community Development Element Policy 18.</b> The City of Huntington Park shall continue to require property maintenance through continued Code Enforcement efforts.
<b>Land Use &amp; Community Development Element Policy 20.</b> The City of Huntington Park shall continue to encourage the restoration and rehabilitation of properties eligible for inclusion on the National Register of Historic Places and will support tax credit incentives of the National Trust for Historic Preservation.

Source: City of Huntington Park Draft 2030 General Plan. 2016.

### 3.11.6 SIGNIFICANT IMPACTS

The analysis contained herein determined that potential light and glare impacts would be less than significant. The Draft General Plan would not have the potential for creating a new source of substantial light or glare that would adversely affect day or nighttime views in the area.



## 3.12 CULTURAL RESOURCES IMPACTS

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### 3.12.1 SCOPE OF ANALYSIS

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. Based on the results of the preliminary environmental analysis undertaken as part of the Initial Study's preparation, the project's potential for the following impacts are evaluated in the EIR:

- The proposed General Plan's potential to cause a substantial adverse change in the significance of a historical resource as defined in §15064.5 of the CEQA Guidelines.
- The proposed General Plan's potential to cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5 of the CEQA Guidelines.
- The proposed General Plan's potential to cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5 of the CEQA Guidelines.
- The proposed General Plan's potential to disturb any human remains, including those interred outside of dedicated cemeteries.

### 3.12.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing regulations applicable to any new development that would be effective in further reducing potential cultural resources impacts. These regulations are considered to be standard conditions in that they are required regardless of whether an impact requires mitigation. Those regulations that would serve as standard conditions with respect to potential cultural resources impacts are listed below.

- *Historic Preservation Act.* Federal regulations for cultural resources are governed primarily by Section 106 of the National Historic Preservation Act of 1966. Section 106 of NHPA requires Federal agencies to take into account the effects of their undertakings on historic properties and affords the Advisory Council on Historic Preservation a reasonable opportunity to comment on such undertakings. The Council's implementing regulations, Protection of Historic Properties, are found in 36 Code of Federal Regulations (CFR), Part 800. The goal of the Section 106 review process is to offer a measure of protection to sites, which are determined eligible for listing on the National Register of Historic Places. The criteria for determining National Register Eligibility are found in 36 CFR Part 60, Amendments to the Act (1986 and 1992) and subsequent revisions to the implementing regulations have, among other things, strengthened the provisions for Native American consultation and participation in the Section 106 review process. While federal agencies



must follow federal regulations, most projects by private developers and landowners do not require this level of compliance. Federal regulations only come into play in the private sector if a project requires a federal permit or if it uses federal money.

- *State Regulations.* State historic preservation regulations include the statutes and guidelines contained in the California Environmental Quality Act (CEQA); Public Resources Code. A historical resource includes, but is not limited to, any object, building, structure, site, area, place, record, or manuscript, that is historically or archaeologically significant. Section 15064.5 of the CEQA Guidelines specifies criteria for evaluating the importance of cultural resources. In addition, California law protects Native American burials, skeletal remains and associated grave goods regardless of the antiquity and provides for the sensitive treatment and disposition of those remains.

### **History of Huntington Park**

A record search at the Los Angeles County Museum of Natural History indicates that no paleontological resources have been found in the City of Huntington Park or the surrounding area. Thus, the City has a low sensitivity for paleontological resources and the potential for the discovery of paleontological resources is unlikely. The greater Los Angeles Basin was previously inhabited by the Gabrielino-Tongva people, named after the San Gabriel Mission. The Gabrielino-Tongva tribe has lived in this region for around 7,000 years. Prior to Spanish contact, approximately 5,000 Gabrielino-Tongva people lived in villages throughout the Los Angeles Basin. Villages were typically located near major rivers such as the San Gabriel, Rio Hondo, or Los Angeles Rivers. The Spaniards established missions in the area in the 1770's and the Gabrielino population started to decline. The Spaniards brought agriculture and cattle into Los Angeles and the missions became the population centers in the region.

The City of Huntington Park's initial development started with the establishment of Rancho San Antonio in 1809 by Antonio Maria Lugo. The Lugo family owned approximately 29,000 acres where their ranch was situated and maintained ownership of the ranch throughout the 19<sup>th</sup> century. By the turn of the 20<sup>th</sup> century the ranch dissolved and the land was distributed to various settlers and developers. Among those developers were two men, A.L. Burbank and E.V. Baker, who subdivided a 100-acre portion of the former ranch. The two men were instrumental in laying the City's foundation by granting railroad tycoon Henry Huntington right-of-way access through their subdivision along Randolph Street in 1902. In addition, the City was renamed Huntington Park.

Very little development was found in the Huntington Park area prior to 1896. During that time, the Los Angeles River was not channelized and a few scattered single-family homes were found in the area. The City of Huntington Park was incorporated on September 1, 1906, with a population of 526 residents. The City developed as a suburban community, providing a centralized location for workers employed in Los Angeles and the surrounding industrial cities of Commerce, Vernon, and South Gate. The City's land use and development patterns were well established by the 1930's and a thriving downtown centered along Pacific Avenue was testament to the area's prosperity.



In 2006, the City of Huntington Park adopted a Historic Preservation Ordinance to preserve and protect historic assets located in the City. The City included the following criteria to determine eligibility for the designation of historic resources:

- *Historic Resource.* Historic Resource is a building, structure, site, object, landscape, sign, or contributing member to a Historic District that is significant in American history, architecture, engineering, archeology, or culture and is designated by the City according to the following criteria:
  - Associated with events that have made a significant contribution to the broad patterns of the history of the City, Region, State, or Nation;
  - Associated with the lives of persons who are significant in the history of the City, Region, State, or Nation;
  - Embodies the distinctive characteristics of a Historic Resource property type, period, architectural style, or method of construction, or that is a representation of the work of an architect, designer, engineer, or builder whose work is significant;
  - Has yielded, or may be likely to yield, information important in prehistory or history of the City, Region, State, or Nation.
- *Historic Designation.* A Historic Resource designation may include significant public or semi-public interior spaces and features. The criteria used to determine if an interior is significant include the following:
  - Historically the space has been open to the public;
  - The materials, finishes, and/or detailing are intact or later alterations are reversible;
  - The plan, layout, and features of the space are illustrative of its historic function;
  - Its form and features articulates a particular concept of design; or,
  - There is evidence of distinctive craftsmanship.
- *Historic Sign.* A Historic Sign shall include all signs designated historically significant by the Historic Preservation Commission and such sign meets the criteria described in Section 9-3.1806(A)(3). All other regulations described in Title 9, Chapter 3, Article 12 of this Code shall also apply.



- **Historic District.** A Historic District is an area that is geographically defined as possessing a concentration of Historic Resources or a thematically related grouping of properties, which contribute to each other and is designated by the City according to the procedures set forth by the National Register of Historic Places Bulletin #21: “Defining Boundaries for National Register Properties” and the following criteria:
  - The grouping of properties are unified by planned or physical development or a significant and distinguishable entity of Citywide importance; and,
  - The components of the properties may lack individual distinction but are important as a collection representing one or more of a defined historic, cultural, development, and/or architectural context(s).

Historic resources identified by the City are included in Table 3-23 provided below.

**Table 3-23  
Historic Structures**

Structure	Address	Description
Warner Theater	6714 Pacific Blvd.	An Art Deco style theater located in the heart of Downtown Huntington Park. The theater was open to the public from the 1930's to the 1980's.
Civic Center	6550 Miles Ave.	A Spanish Colonial revival style complex built to accommodate the increased size of the City and demand for City services.
Garlow House	6610 Malabar St.	The first large townhouse built in 1903 by one of the City's founders.
Moore-Sanchez House	6727 Santa Fe Ave.	A Craftsman bungalow style house built in 1900. The house reflects the style of architecture that was prominent in the City at the turn of the 20 <sup>th</sup> century.
St. Matthias Church	3095 East Florence Ave.	The church was built in 1951 and demonstrates the importance of the Catholic Church to the City's history and residents.
Laguna Residence	2743 East 57 <sup>th</sup> St.	A Queen Anne style single-family dwelling built in 1890. Much of the house's interior is still intact.
Queen Anne	2458 Randolph St.	This Queen Anne style house was built circa 1890 and reflects the dominant style of architecture from 1880 to 1900.
Newell Residence	6700 Newell St.	A house that blends Craftsman style architecture with Colonial revival elements. The house was constructed in 1913.
Brownell-Carlson House	7030 Marconi St.	A Spanish Colonial Revival style house constructed in 1930.
Squire Residence	3247 Olive St.	Built in 1930, this house was the residence for two former mayors, William Cunningham and John Noguez.
Post Office	6606 Seville Ave.	This post office was the first free standing post office in the City. The Post Office incorporates elements of the Spanish Colonial Revival style into it's Neo-Classical architectural style.
Malabar Street Historic District.	Malabar St.	The Malabar Street District consists of one- and two-story bungalows, duplexes, bungalow courts, and apartment buildings with varying period revival styles including Colonial, Spanish, Craftsman, Tudor, and Minimal Traditional. The



**Table 3-23  
Historic Structures (continued)**

Structure	Address	Description
Craftsman Style single-family unit	6125 Rugby Ave.	A Craftsman style house built in 1910. This house represents the typical style of architecture that dominated the City during the early part of the 20 <sup>th</sup> century.
Craftsman Style single-family unit	6139 Rugby Ave.	A Craftsman style house built in 1908. This house represents the typical style of architecture that dominated the City during the early part of the 20 <sup>th</sup> century.
Craftsman Style single-family unit	6205 Rugby Ave.	A Craftsman style house built in 1909. This house represents the typical style of architecture that dominated the City during the early part of the 20 <sup>th</sup> century.

Source: City of Huntington Park

### 3.12.3 THRESHOLDS OF SIGNIFICANCE

According to the City of Huntington Park, acting as Lead Agency, a project would normally have a significant adverse impact on cultural resources if it results in any of the following:

- The proposed General Plan's potential to cause a substantial adverse change in the significance of a historical resource as defined in §15064.5 of the CEQA Guidelines.
- The proposed General Plan's potential to cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5 of the CEQA Guidelines.
- The proposed General Plan's potential to cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5 of the CEQA Guidelines.
- The proposed General Plan's potential to disturb any human remains, including those interred outside of dedicated cemeteries.

### 3.12.4 ENVIRONMENTAL IMPACTS

#### Impacts on Historic Resources

Historic structures and sites are defined by local, State, and Federal criteria. A site or structure may be historically significant if it is locally protected through a local general plan or historic preservation ordinance. The State of California, through the State Historic Preservation Office (SHPO), also maintains an inventory of those sites and structures that are considered to be historically significant. Finally, the United States Department of Interior has established specific guidelines and criteria that indicates the manner in which a site, structure, or district is to be defined as having historic significance and in the determination of its eligibility for listing on the National Register of Historic Places. Once a site, structure, or district has been determined to be eligible for listing on the National Register, certain protocols related to its preservation must be adhered to. To be considered eligible for the National Register, a property must



meet the *National Register Criteria for Evaluation*. This evaluation involves the examination of the property's age, integrity, and significance. Properties that have achieved significance within the past 50 years are not generally considered eligible for the National Register though they may be subject to state preservation efforts through SHPO. Buildings and properties *would qualify* for a listing on the National Register if they are integral parts of districts that meet certain criteria or if they fall within the following categories:

- A religious property deriving primary significance from architectural or artistic distinction or historical importance; or
- A building or structure removed from its original location but which is primarily significant for architectural value, or which is the surviving structure most importantly associated with a historic person or event; or
- A birthplace or grave of a historical figure of outstanding importance if there is no appropriate site or building associated with his or her productive life; or
- A cemetery that derives its primary importance from graves of persons of transcendent importance, from age, from distinctive design features, or from association with historic events; or
- A reconstructed building when accurately executed in a suitable environment and presented in a dignified manner as part of a restoration master plan, and when no other building or structure with the same association has survived; or
- A property primarily commemorative in intent if design, age, tradition, or symbolic value has invested it with its own exceptional significance; or
- A property achieving significance within the past 50 years if it is of exceptional importance.<sup>34</sup>

There are 15 locally designated structures in the City. A search through the list of California historical resources compiled by the State Office of Historic Preservation indicated an absence of structures designated at the state or federal level. In 2006, the City of Huntington Park adopted a Historic Preservation Ordinance to preserve and protect historic assets located in the City. All future development will be required to conform to the regulations outlined in the ordinance. As individual developments are proposed, separate AB-52 correspondence will be required. This tribal consultation pursuant to AB-52 may indicate the need for monitors during the construction period. The City occupies land that has been highly disturbed to accommodate the existing development. Therefore, the likelihood of encountering paleontological resources is considered slim. Individual development may be subject to additional mitigation as part of the environmental review.

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<sup>34</sup> U. S. Department of the Interior, National Park Service. National Register of Historic Places. <http://nrhp.focus.nps.gov>. 2010





### 3.12.5 MITIGATION

The analysis of cultural resources indicated that no significant impacts on historic, archeological, and paleontological resources would result from the implementation of the Draft General Plan. There are a number of policies included in the Draft General Plan that will also be applicable to future development. The specific mitigation that may be required for future development will need to be evaluated at such time a specific development scheme is considered by the City.

**TABLE 3-24**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Land Use &amp; Community Development Element Policy 20.</b> The City of Huntington Park shall continue to encourage the restoration and rehabilitation of properties eligible for inclusion on the National Register of Historic Places and will support tax credit incentives of the National Trust for Historic Preservation.
<b>Resource Management Element Policy 13.</b> The City of Huntington Park shall promote the preservation of important historic resources in the City, including but not limited to, the ongoing implementation of the City's Historic Preservation Ordinance.
<b>Resource Management Element Policy 14.</b> The City of Huntington Park shall comply with the requirements of AB-52 requiring consultation with local Native American tribes in the revision of new development proposals.

Source: City of Huntington Park Draft 2030 General Plan, 2016.

### 3.12.6 SIGNIFICANT IMPACTS

No significant impacts on cultural (archeological/paleontological) or historic resources were identified in this analysis. The Draft General Plan will not result in a disturbance of any historic resources as defined in §15064.5 and designated on a list of qualified historic structures as approved by the City. Furthermore, the Draft General Plan would not result in substantial adverse change in the significance of an archaeological resource pursuant to §15064.5 of the CEQA Guidelines. CEQA Guidelines section 15064 defines "substantial adverse change" as physical demolition, destruction, relocation, or alteration of the resource or its immediate surroundings.

## 3.13 RECREATION IMPACTS

### 3.13.1 SCOPE OF ANALYSIS

According to the City of Huntington Park, acting as Lead Agency, a project would normally have a significant adverse impact on recreational resources if it results in any of the following:

- The proposed General Plan's potential to increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated.
- The proposed General Plan's potential to affect existing recreational facilities or require the construction or expansion of recreational facilities, which might have an adverse physical effect on the environment.



### 3.13.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing regulations applicable to any development that would be effective in further reducing potential impacts on park facilities and recreational services. These regulations that would serve as standard conditions with respect to recreational facilities and resources are identified below.

- *City of Huntington Park General Plan.* As indicated previously (Section 3.2.5), the Land Use Element indicates the location and extent of permitted development, including parks and open space. In addition, the Resource Management Element includes an inventory of open space resources and indicates how they are to be used.
- *Quimby Act Requirements.* The Quimby Act Government (Code Section 66477). The National Recreation and Parks Association recommend five acres for every 1,000 residents. However, the Quimby Ordinance enables cities in California with standards of three acres per 1,000 residents to assess new developments an impact fee for park development. Given the City's current population of nearly 100,000 residents, a total of 500 acres of parkland would be required to meet the NRPA's standard of five acres of parkland for every 1,000 residents. A total of 300 acres of parkland would still be needed to meet the three acres of open space for every 1,000 residents.

#### Park Facilities

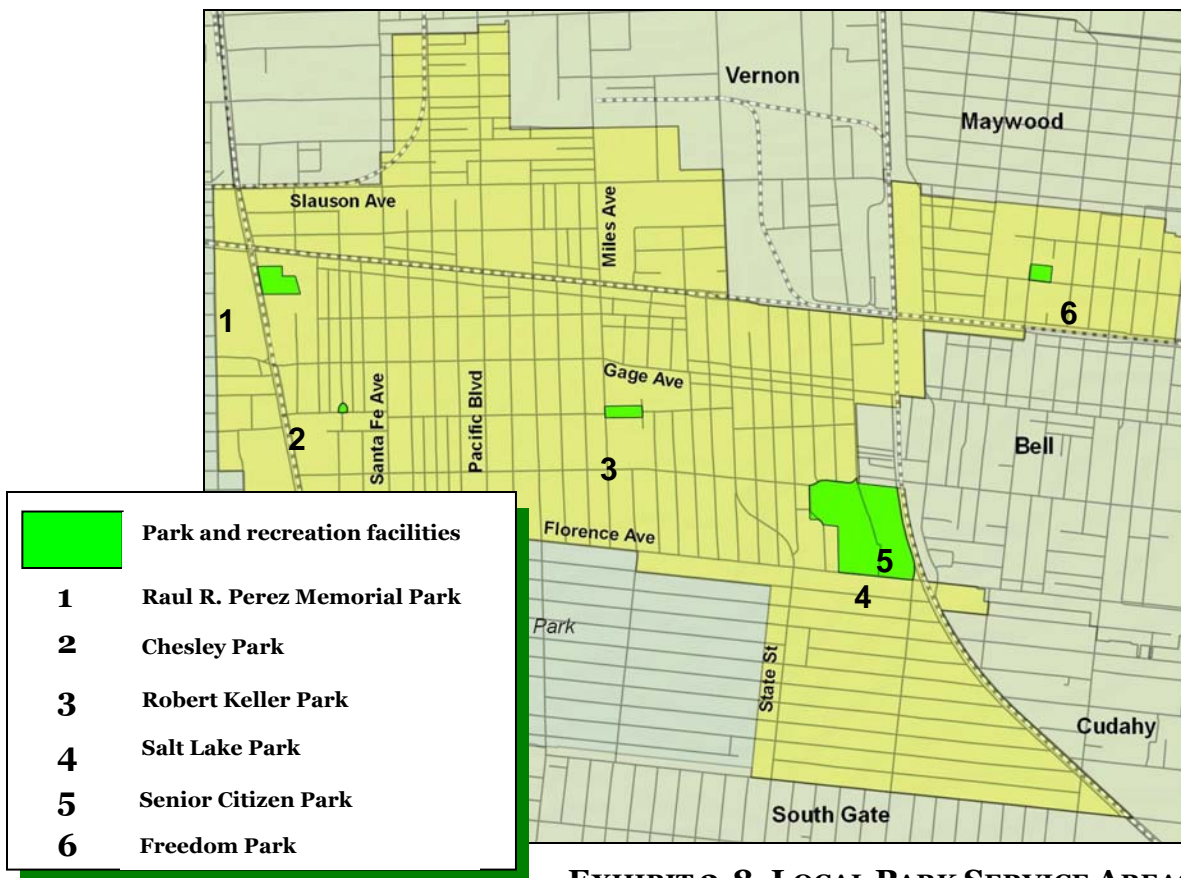
Because of the developed character of the city, open space land is very limited. Virtually all of the parcels in the City have been developed and the remaining vacant parcels are limited to infill properties that are likely to be developed in the near term. The City of Huntington Park contains more than 31 acres of total park space, including a total of six parks and recreational facilities. The six park facilities are described below:

- *Chesley Park* is located at the corner of Zoe Avenue and Albany Street. The facility contains approximately 7,850 square feet of park space. Amenities include a playground, four grills, and picnic benches.
- *Robert Keller Park* is located at 6550 Miles Avenue, between City Hall and the Police Department. The park is approximately two acres in size and contains a concession stand, playground, and a picnic area with benches and grills.
- *Freedom Park* is located at the corner of Carmelita Street and 61<sup>st</sup> street at 3801 East 61<sup>st</sup> Street. Freedom Park contains approximately 2.5 acres of park space. Amenities include a recreation center, splash pad, two basketball courts, and a playground. This park also hosts an after-school program.



- *Salt Lake Park* is the largest park facility in the City with a total of 23 acres dedicated for open space and recreation. The park is located at the corner of Florence Avenue and Salt Lake Avenue at 3401 East Florence Avenue. The park fosters three recreational programs including a summer camp, youth and adult sports, and tiny tots.
- *Senior Citizen Park* is a 0.75-acre park located at 6923 Salt Lake Avenue. The park provides the following amenities: a picnic shelter with grill, benches, electrical outlets, and horseshoes.
- *Raul R. Perez Memorial Park* is a 4.47-acre park located at 6208 Alameda Street. The park provides a 4,488 square-foot community building, an indoor fitness room, a large room with kitchen for private events, a grass sports field with lights, outdoor basketball courts, a playground, a walking trail, and outdoor exercise equipment.

An additional park, Westside Park, was closed in 2008. In 2008 the City of Huntington Park completed a Parks and Recreation Master Plan, which serves as the blueprint for future park expansion, improvements, and policy decisions. The Parks and Recreation Master Plan identified several key conditions that will be continued to be addressed in the years to come. The City currently provides approximately 0.52 acres of parkland space for every 1,000 residents, which is less than the statewide park acreage standards of five acres of parkland for every 1,000 residents. The existing park facilities in the City are shown in Exhibit 3-8.



**EXHIBIT 3-8. LOCAL PARK SERVICE AREAS**



### 3.13.3 THRESHOLDS OF SIGNIFICANCE

According to the City of Huntington Park in its capacity as Lead Agency, a project may be deemed to have a significant impact on the environment if it results in the following:

- The proposed General Plan's potential to increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated.
- The proposed General Plan's potential to affect existing recreational facilities or require the construction or expansion of recreational facilities, which might have an adverse physical effect on the environment.

### 3.13.4 ENVIRONMENTAL IMPACTS

According to most conventional park and open space standards, between 2.5-acres and 5.0 acres of park land for every 1,000 persons is considered to be optimal. Assuming a standard of 2.5-acres of open space land per 1,000 persons, the City would need to provide more than 148-acres of open space to meet this standard. The City's total land area is 1,926-acres and the 148-acres standard would represent approximately 7% of the total land area of Huntington Park. As a result, this standard's application to the City is not feasible. The City's existing park facilities are shown in Exhibit 3-7. As shown in the Exhibit, the City's parks are spread out through the City and most residences are within one mile of a park. New development will be limited to the parcels identified for TOD and will not physically affect any of the City's parks.

### 3.13.5 MITIGATION

There are a number of policies in the Draft General Plan that will require future development to provide additional parkland or in lieu fees that will reduce the severity of the parkland deficiency.

**TABLE 3-25**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

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**Resource Management Element Policy 17.** The City of Huntington Park shall provide an active and passive park system and recreational facilities, based on the distribution of population within the City so as to serve the needs of residents of all ages, economic levels, and physical conditions.

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**Resource Management Element Policy 18.** The City of Huntington Park shall upgrade existing park facilities to improve park use and appearance and shall utilize opportunities for joint use of public facilities for recreational purposes, such as schools, utility easements, and abandoned railroad right-of-ways.

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**Resource Management Element Policy 19.** The City of Huntington Park shall encourage the development of common and private open space and recreational facilities within multi-family developments to increase recreational opportunities.

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**Resource Management Element Policy 20.** The City of Huntington Park shall coordinate local open space development with regional open space opportunities to satisfy a wide range of recreational demands.

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Source: City of Huntington Park Draft 2030 General Plan. 2016.



### **3.13.6 SIGNIFICANT IMPACTS**

The Draft General Plan will not involve the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated. The Draft General Plan will not require the construction and expansion of recreational facilities to accommodate projected demand.

## **3.14 TRAFFIC AND CIRCULATION IMPACTS**

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### **3.14.1 SCOPE OF ANALYSIS**

The City of Huntington Park, in its capacity as Lead Agency in the review of the Draft General Plan, directed the preparation of an Initial Study to determine the nature and scope of the analysis that would be required as part of this EIR's preparation. The Initial Study determined the EIR should evaluate the following issues:

- The proposed General Plan's potential to cause a conflict with an applicable plan, ordinance, or policy establishing measures of effectiveness for the performance of the circulation system, taking into account all modes of transportation including mass transit and non-motorized travel and relevant components of the circulation system, including but not limited to, intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit.
- The proposed General Plan's potential to exceed, either individually or cumulatively, a level of service standard established by the County congestion management agency for designated roads or highways.
- Inadequate parking capacity for commercial – industrial land uses;
- The proposed General Plan's potential to substantially increase hazards due to the design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment).
- The proposed General Plan's potential to cause a change in air traffic patterns, including either an increase in traffic levels or a change in the location that results in substantial safety risks.
- The proposed General Plan's potential to substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment).
- The proposed General Plan's potential to result in inadequate emergency access.



### 3.14.2 ENVIRONMENTAL SETTING

#### Regulatory Setting

There are a number of existing regulations and best management practices (BMP's) that are applicable to any new development that are effective in reducing and eliminating potential traffic and circulation impacts. These regulations and BMP's that will serve to preserve and enhance the circulation system of the City are identified below.

- *The Regional Transportation Plan (RTP).* SCAG's RTP establishes overall long term mobility policies for the movement of people and goods, including congestion relief strategies for all regionally significant facilities and activities.
- *SB 375 Enhanced Regional Planning Process.* SB 375 relies upon regional planning processes already underway in the 17 Metropolitan Planning Organizations (MPOs) in the state to accomplish its objectives. The provisions related to GHG emissions only apply to the MPOs in the state, which includes 37 of the 58 counties. Most notably, the measure requires the MPO to prepare a Sustainable Communities Strategy (SCS) within the RTP, which sets forth a vision for growth for the region taking into account the transportation, housing, environmental, and economic needs of the region. The SCS is the blueprint by which the region will meet its GHG emissions reductions target if there is a feasible way to do so. Due to the size and complexity of the SCAG region, SB 375 allows subregional councils of government such as the Gateway Cities Council of Government (Gateway Cities COG) to prepare their own SCS and submit it to SCAG for inclusion in the regional SCS. The law suggests that the subregion work in collaboration with the county transportation commission in this case, the Los Angeles County Metropolitan Transportation Authority (MTA) in developing a subregional SCS.
- *The Los Angeles County Congestion Management Program (CMPs).* The City of Huntington Park is included in the Los Angeles County *Congestion Management Plan (CMP)*, which is prepared and maintained by the Los Angeles County Metropolitan Transportation Authority (Metro). The requirements of the CMP became effective with voter approval of Proposition 111. The purpose of the CMP is to link land use, transportation, and air quality decisions, to develop a partnership among transportation decision-makers in devising appropriate transportation solutions that include all modes of travel, and to propose transportation projects that are eligible to compete for State gas tax funds.
- *The Regional Transportation Improvement Program (RTIP).* The RTIP defines congestion relief projects and programs and is updated every two years. The RTIP must include all federally funded projects and CMP projects that will need federal or state funds. The RTIP must also be consistent with the Regional Transportation Plan.





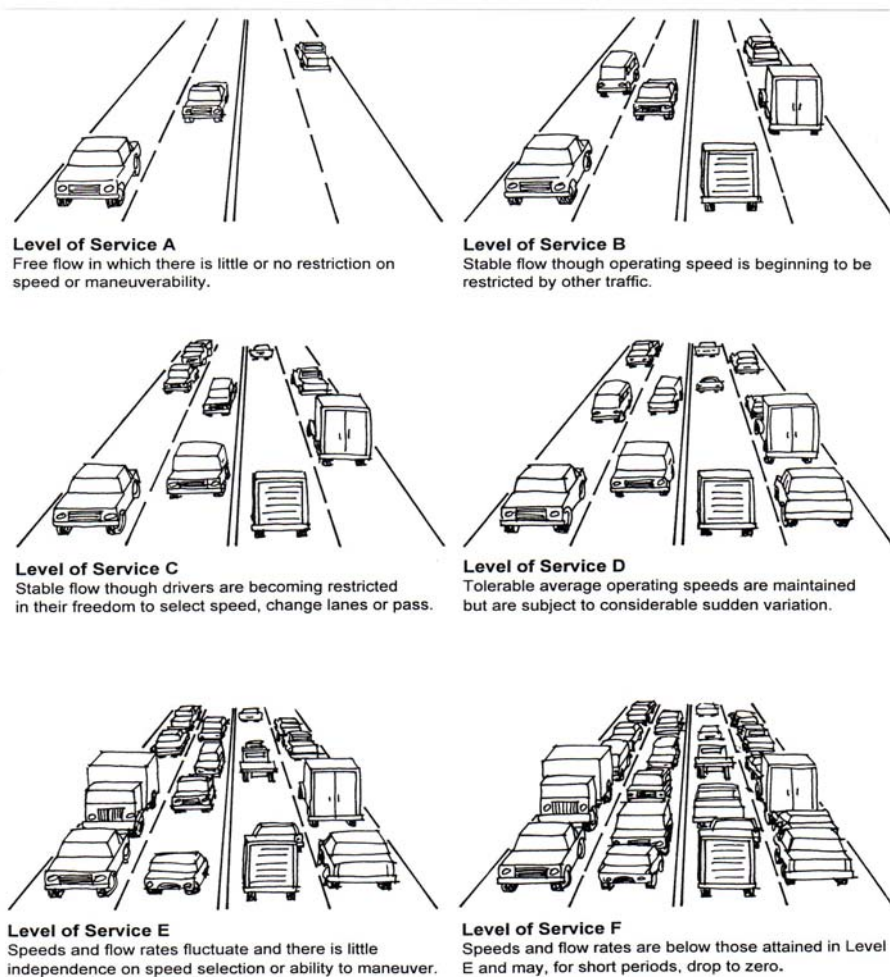
- *California Department of Transportation.* Freeways and freeway facilities are under the jurisdiction of the California Department of Transportation (Caltrans). Caltrans is primarily responsible for the planning, design, construction, maintenance, and operation of the State's highway system. The City is located within Caltrans District 7 which includes Los Angeles and Ventura Counties.
- *I-710 Corridor Improvement Project.* There is a major planning initiative for the improvement of the I-710 Freeway. The I-710 Major Corridor Study analyzed congestion and mobility along the corridor in order to develop transportation solutions to preserve and enhance the quality of life of surrounding neighborhoods and communities. The Los Angeles County Metropolitan Transportation Authority (MTA) is the Lead Agency for the I-710 corridor. The corridor project will study 18 miles of the I-710 Freeway including the portion adjacent to the Bell. This phase, expected to be completed in 2011, will explore possible improvements to the I-710 corridor, along with the impact of these changes to the environment and surrounding communities.
- *California Public Utilities Commission.* Oversight of the rail lines and rail crossings is the responsibility of the California State Public Utilities Commission (PUC) as well as the Federal government.

The City is located within Caltrans District 7 which includes Los Angeles and Ventura Counties. There is a major planning initiative for the improvement of the I-710 Freeway. The I-710 Major Corridor Study (MCS) analyzed congestion and mobility along the corridor in order to develop transportation solutions to preserve and enhance the quality of life of surrounding neighborhoods and communities. The Los Angeles County Metropolitan Transportation Authority (Metro) is the lead agency for the MCS. The Multi-County Goods Movement Action Plan (MCGMAP) is the master plan for goods movement in Southern California and is intended to be used as a guide in the preparation of state, regional, and local transportation plans. The objectives of the MCGMAP are to develop strategies that: 1) address the goods movement infrastructure capacity needs of the region; 2) reduce goods movement emissions to help achieve air quality goals; and 3) improve the quality of life and community livability for Southern California residents. The Plan is regional in scope, so that the analyses of potential strategies and investments are at a corridor rather than a local or project-specific level. The Goods Movement Action Plan for Los Angeles County outlines key goods movement issues and challenges that impact Los Angeles County.

### **Levels of Service**

Traffic conditions along roadways, highways, and intersections are most pronounced during the peak traffic periods during the morning (AM) peak period and the evening (PM) peak period. Traffic conditions are thus normally analyzed at study intersections during these times. To understand how well a roadway is handling traffic, several concepts have been devised. The first is a qualitative measure, referred to as level of service (LOS), which evaluates a roadway's operation based on observations. A LOS "A" is an optimal traffic condition, while a LOS "F" represents failure due to severe congestion. LOS "D" is frequently identified as the very minimum allowable "standard" service level during peak hours at intersections. The level of service concept is illustrated in Exhibit 3-9.





### EXHIBIT 3-9 LEVEL OF SERVICE DEFINITIONS

A second more quantitative measure, referred to as volume to capacity ratio (V/C Ratio), is the ratio of a roadway's traffic volumes to its design capacity. The technique used to assess the operation of an intersection is known as intersection capacity utilization (ICU). To calculate an ICU value, the volume of traffic using the intersection is compared with the capacity of the same intersection. An ICU value is usually expressed as a percent. The percent represents that portion of the hour required to provide sufficient capacity to accommodate all intersection traffic if all approaches operate at capacity. An intersection with an ICU/LOS greater than 0.91/E is considered to be operating at an unacceptable level of service. Table 3-26 provides a comparison of the Level of Service definitions and the corresponding ICU values.



**TABLE 3-26**  
**LEVEL OF SERVICE DEFINITIONS**

LOS	ICU Range	Description
A	less than 0.60	Free flowing traffic conditions, no congestion.
B	0.60 to less than 0.70	Generally free from congestion. All vehicles may clear signal in a single cycle.
C	0.70 to less than 0.80	Light congestion with occasional back-ups at critical approaches.
D	0.80 to less than 0.90	Congestion at critical approaches.
E	0.90 to less than 1.00	Moderate to severe congestion during peak period.
F	1.00 or greater	Severe congestion.

Source : Blodgett Baylosis Environmental Planning

### Existing Circulation System

The major roadway system in the City and surrounding area was designed to accommodate commuter traffic in Huntington Park and the surrounding communities. Regional access to the City of Huntington Park is readily available through the Long Beach (I-710) Freeway, which has interchanges at Atlantic Boulevard and Florence Avenue. Major streets in the City include Florence Avenue, Slauson Avenue, and Gage Avenue, which are east-west arterials. Pacific Boulevard, Alameda Street, Santa Fe Avenue, State Street, and Miles Avenue/Soto Street are north-south arterials. Local collector streets in the City are primarily lined with residential uses. Major roadways in the City are described below.

- *Alameda Street* is designated as a Major Arterial and traverses Huntington Park in a north to south orientation through the western portion of the City. The Alameda Corridor, a 20-mile long rail cargo expressway, extends through the center of Alameda Street, thus splitting the street into two north-south segments. The western segment has a curb-to-curb width of 47 feet with two travel lanes provided in each direction and left-turn pockets at major intersections. Parking is prohibited on both sides of the street. The eastern segment is smaller in width - 18 feet - and has one travel lane in each direction. Parking is permitted on both sides of the street; however, certain portions along the western side of the street feature diagonal parking stalls. Alameda Street passes through the industrial part of the City. The current (2015) daily traffic volumes for this roadway, between Slauson Avenue and Florence Avenue, range from 20,600 average daily trips (ADT) to 26,400 ADT.



- *Santa Fe Avenue* is another major north-south Major Arterial located in the western portion of the City. Santa Fe Avenue provides arterial access to/from downtown Los Angeles. The street has a curb-to-curb width of 65 feet and provides two travel lanes in each direction. There are left-turn pockets at major intersections and parking is generally permitted on both sides of the street. Land uses along Santa Fe Avenue are generally neighborhood-serving retail/commercial uses and single-family residential uses. The current (2016) daily traffic volumes for this roadway, between Randolph Street and Florence Avenue, range from 26,600 ADT to 27,000 ADT.
- *Pacific Boulevard* is also a Major Arterial that extends in a north-south orientation and is the primary anchor for the City's historic Downtown. The street has a curb-to-curb width of 90 feet with two travel lanes provided in each direction. There are left-turn pockets at major intersections. Parking is provided along both sides of the street as diagonal stalls. The current (2016) daily traffic volumes for this roadway, between 52<sup>nd</sup> Street and Florence Avenue, range from 17,500 ADT to 18,100 ADT.
- *Miles Avenue* is a Secondary Arterial that run in a north-south direction through the City and terminates at Florence Avenue. This street transitions into Soto Street at its northern terminus. Miles Avenue is a four-lane (two lanes in each direction) undivided roadway with on-street parking permitted on both sides of the street. Land uses along Miles Avenue are generally single-family residential with City Hall, Miles Avenue Elementary School, and Henry T. Gage Middle School located on the east side of the street, between Gage Avenue and Saturn Avenue.
- *Florence Avenue* is an east-west Major Arterial roadway with two lanes in each direction with a two-way left-turn lane (TWLTL) serving as a median, with left turn pockets at major intersections. On-street parking is permitted on both sides of the street. Land uses along Florence Avenue are primarily retail/commercial uses. This roadway extends along the City's southerly side. The average daily traffic volumes for the segment of Florence Avenue, between Alameda Avenue and Miles Avenue, range from 31,900 ADT to 33,000 ADT.
- *Slauson Avenue* is also a Major Arterial with four-lanes (two lanes in each direction) that extends through the northerly portion of the City. Slauson Avenue also has a TWLTL serving as a median, with left turn pockets at major intersections. On-street parking is permitted on both sides of the street. Land uses also Slauson Avenue are primarily retail/commercial with some light industrial uses along the north side of the roadway. The traffic volumes on this arterial total approximately 45,000 vehicles per day.
- *Gage Avenue* is a four-lane east-to-west undivided Second Arterial roadway located in the central city area. Residential and commercial land uses front Gage Avenue along its length and parking is permitted on both sides of the street. Gage Avenue carries approximately 23,400 to 27,600 vehicles per day.



Other collector streets that serve the City are identified below.

- *Saturn Avenue* is designated as a collector roadway with two travel lanes in each direction.
- *Rita Avenue* is designated as a collector roadway with two travel lanes in each direction.
- *Rugby Avenue* is designated as a collector roadway with two travel lanes in each direction.
- *Salt Lake Avenue* is designated as a collector roadway with two travel lanes in each direction.

### Intersection Operating Conditions

The remaining roadways in the City are local streets, providing one travel lane in each direction. Table 3-27 indicates the existing intersection levels of service (LOS) and ICU figures for the major intersections in the City affected by the General Plan Update. As indicated in the Table, the majority of those intersections have an acceptable level of service (LOS D or better). However, the following intersections currently operate below the LOS D target, at LOS E:

- Alameda Street/Florence Avenue (LOS E in both peak hours);
- Santa Fe Avenue/Slauson Avenue (LOS E in the p.m. peak hour);
- Boyle Avenue/Slauson Avenue (LOS E in both peak hours);
- State Street/Gage Avenue (LOS E in the a.m. peak hour); and,
- State Street/Florence Avenue (LOS E in both peak hours).

**Table 3-27**  
**Intersection Levels of Service**

Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
1. Wilmington Avenue/Randolph Street (North)	stop-control	A	9.2	A	9.1
2. Wilmington Avenue/Randolph Street (South)	stop-control	B	12	B	10.7
3. Wilmington Avenue/Gage Avenue	signal	B	0.695	B	0.623
4. Alameda Street (West)/Slauson Avenue	signal	D	0.822	D	0.821
5. Alameda Street (East)/Slauson Avenue	stop-control	C	21.9	C	22.6
6. Alameda Street (West)/Randolph Street (North)	signal	A	0.505	A	0.398
7. Alameda Street (East)/Randolph Street (North)	stop-control	A	9.7	A	9.4
8. Alameda Street (West)/Randolph Street (South)	signal	B	0.667	B	0.668
9. Alameda Street (East)/Randolph Street (South)	stop-control	A	9.8	B	10.7
10. Alameda Street (West)/Gage Avenue	signal	D	0.832	D	0.825
11. Alameda Street (East)/Gage Avenue	stop-control	C	17.1	B	13.4



**Table 3-27**  
**Intersection Levels of Service (continued)**

Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
12. Alameda Street/Florence Avenue	signal	E	0.910	E	0.905
13. Santa Fe Avenue/Slauson Avenue	signal	D	0.875	E	0.904
14. Santa Fe Avenue/Randolph Street (North)	signal	B	0.627	B	0.607
15. Santa Fe Avenue/Randolph Street (South)	signal	B	0.651	B	0.643
16. Santa Fe Avenue/Gage Avenue	signal	D	0.894	D	0.887
17. Santa Fe Avenue/Florence Avenue	signal	D	0.845	D	0.855
18. Pacific Boulevard/Slauson Avenue	signal	D	0.827	C	0.739
19. Pacific Boulevard/Randolph Street (North)	signal	A	0.561	A	0.459
20. Pacific Boulevard/Randolph Street (South)	signal	A	0.562	A	0.481
21. Pacific Boulevard/Gage Avenue	signal	C	0.775	B	0.642
22. Pacific Boulevard/Florence Avenue	signal	D	0.833	C	0.775
23. Miles Avenue/Slauson Avenue	signal	D	0.858	D	0.844
24. Miles Avenue/Randolph Street (North)	signal	B	0.673	A	0.597
25. Miles Avenue/Randolph Street (South)	signal	A	0.594	B	0.620
26. Miles Avenue/Gage Avenue	signal	C	0.799	C	0.708
27. Miles Avenue/Florence Avenue	signal	D	0.840	D	0.873
28. Boyle Avenue/Slauson Avenue	signal	E	0.920	E	0.964
29. Boyle Avenue/Randolph Street (North)	stop-control	A	0	A	0
30. Boyle Avenue/Randolph Street (South)	signal	D	0.888	C	0.708
31. State Street/Gage Avenue	signal	E	0.908	D	0.898
32. State Street/Florence Avenue	signal	E	0.971	E	0.933
33. State Street/Santa Ana Street	signal	C	0.749	C	0.748
34. Salt Lake Avenue/Florence Avenue (West)	signal	D	0.839	D	0.868
35. California Avenue/Santa Ana Street	signal	D	0.844	D	0.834
36. Salt Lake Avenue/Gage Avenue	signal	C	0.744	C	0.748
37. Salt Lake Avenue/Florence Avenue (East)	signal	D	0.884	C	0.708
38. Maywood Avenue/Randolph Street (North)	signal	B	0.602	A	0.393
39. Maywood Avenue/Randolph Street (South)	signal	A	0.575	A	0.581
40. Maywood Avenue/Gage Avenue	signal	B	0.611	A	0.527

<sup>1</sup> Level of Service, based on Intersection Capacity Utilization (ICU) for signalized intersections and Highway Capacity Manual (HCM) for unsignalized intersections.

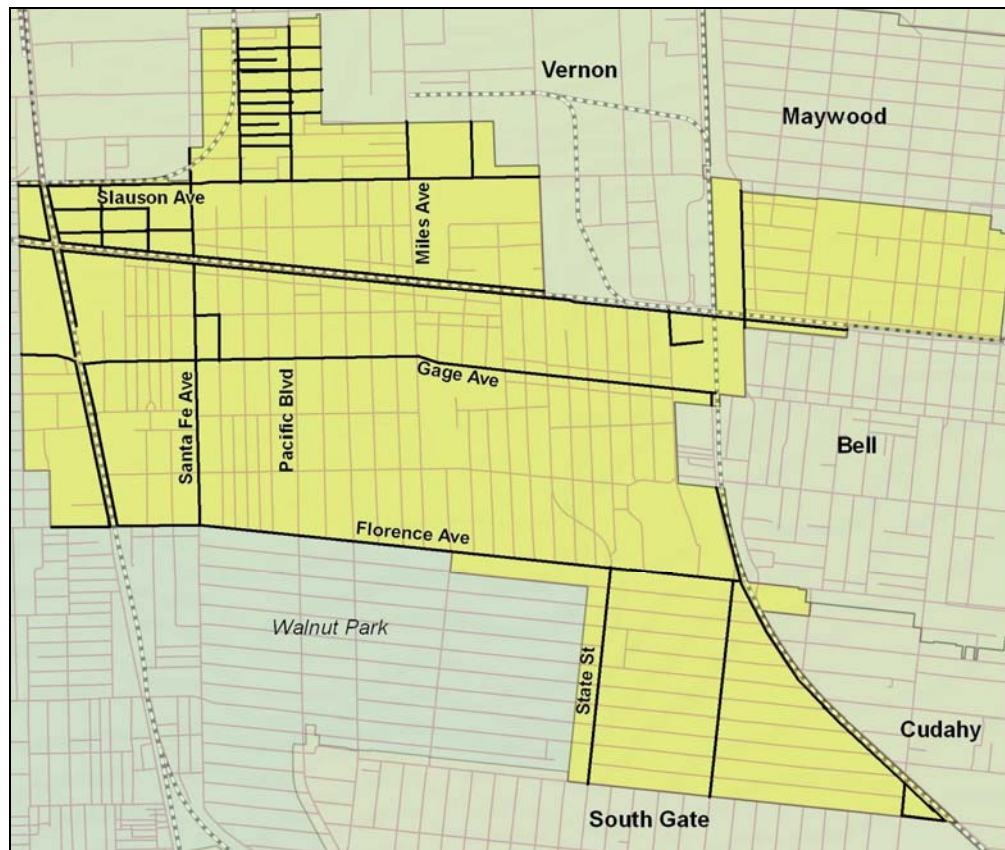
<sup>2</sup> Volume-to-capacity ratio for signalized intersections; or delay in seconds/vehicle for unsignalized intersections.





## Truck Routes

The City of Huntington Park has restricted trucks to major roadways in the City. These include Slauson Avenue, Florence Avenue, Gage Avenue, Santa Fe Avenue, and Alameda Street. Trucks are prohibited on residential streets except for emergencies or local deliveries. Exhibit 3-10 shows truck routes in the City.



**EXHIBIT 3-10. TRUCK ROUTES**

## Public Transportation

The Los Angeles County Metropolitan Transportation Authority (MTA) buses run along major streets in the City including Pacific Boulevard, Florence Avenue, Gage Avenue, and Santa Fe Avenue. MTA buses passing through Huntington Park include Routes 60, 102, 108-358, 110, 111-311, 251, 254, 611, 612, 751, and 760. These routes pass through all major arterial roadways in the City and provide connections to most communities and major activity centers throughout the region. The MTA Metro Blue Line is a commuter rail service serving downtown Los Angeles and areas to the south down to Long Beach. The Blue Line is operated through Prop A funds with a fixed fare for any length of the trip. Bus routes complement the Blue Line, and several park-and-ride and kiss-and-ride lots have been developed along the route to encourage use of the Blue Line.



## **Bicycle Trails**

A Class I bikeway (trail dedicated exclusively for the use of bicyclists) extends along the banks of the Los Angeles River channel. This bikeway begins at Atlantic Avenue, near the northern end of the City and goes south to the City of Long Beach, connecting to the Shoreline Trail. The Class I bikeway along the Rio Hondo River meets the Los Angeles River trail where the two rivers connect, south of Huntington Park. A striped bike lane on Randolph Street connects to the Los Angeles River trail and extends west to the western boundary of the City.

## **Airports**

The Los Angeles International Airport (LAX) is approximately 13 miles west of the City. LAX provides air transportation to the entire region. Airplanes over the City of Huntington Park fly within the air space 2,000 to 7,000 feet above the City. The Long Beach Municipal Airport is located approximately 11 miles south of the City and provides additional air transportation services for local businesses and industries. The Compton Airport, located approximately 6.77 miles southwest of Huntington Park, is a County-owned airport used for general aviation of small planes. Other regional airports are located approximately 25 to 45 miles from the City and include John Wayne Airport, Long Beach Airport, and Ontario Airport.

## **Harbors, Ports & Rail Transit**

The nearest harbor facilities to Huntington Park are located in the Ports of Los Angeles and Long Beach. Several freight shipping and fishing companies are located at these ports. Regular passenger service to destinations such as Catalina Island and international cruise ship services can also be obtained at these facilities. The AT&SF tracks are used by the Amtrak trains and Metrolink commuter trains. Amtrak operates trains daily with service between San Diego and Santa Barbara. Metrolink serves the station with four trains (northbound) and four trains (southbound) in the AM and PM peak periods, respectively. The Metrolink trains travel from downtown Los Angeles to Orange County and Oceanside.

### **3.14.3 THRESHOLDS OF SIGNIFICANCE**

According to the City of Huntington Park acting as Lead Agency, a project may be deemed to have a significant impact on the environment if it results in the following:

- An increase in traffic that is substantial in relation to the existing traffic load and capacity of the street system (i.e., result in a substantial increase in either the number of vehicle trips, the volume to capacity ratio on roads, or congestion at intersections).
- An increase in the level of service standard established by the County Congestion Management Agency for designated roads or highways.
- An inadequate parking capacity for commercial – industrial land uses;





- A conflict with adopted policies, plans, or programs supporting alternative transportation (e.g., bus turnouts, bicycle racks).
- Result in a decreased Level of Service (LOS) for any major intersection or roadway segment within the City or adjacent City.
- In Los Angeles County, mitigation is required if (1) the ICU is worse than Level of Service E, which corresponds to an ICU of 100% or more; and (2) the project traffic adds 2% or more to the ICU.

In Los Angeles County, mitigation is required if (1) the ICU is worse than Level of Service E, which corresponds to an ICU of 100% or more; and (2) the project traffic adds 2% or more to the ICU.

### 3.14.4 ENVIRONMENTAL IMPACTS

#### Roadway Classification and Standard

The primary circulation system in the City of Huntington Park serves two distinct and equally important functions: 1) providing access to individual properties, and 2) the transport of people and goods into and through the City. The design and operation of each roadway depends on the importance placed on each of these functions. For example, some roadways are designed to carry larger traffic volumes and generally have more lanes, higher speed limits, and fewer curb-cuts or driveways. The roadway system in Huntington Park has been defined using a classification system that describes a hierarchy of roadway types. The categories of roadways included in this classification system differentiate the size, function, and capacity of each type of roadway. Streets in the City of Huntington Park are classified according to their primary function that is described below.

- **Major Arterials.** The main function of a Major Arterial is to provide regional, subregional, and intra-city travel service. Through-traffic comprises the bulk of traffic volumes on major arterial roadways. These streets typically provide three traffic lanes in each direction, and the lanes may be separated by either a median strip or a two-way, left-turn lane. Major arterial roadways typically contain 84 feet of paving within a 100-foot right-of-way. Lanes are 12 feet wide, and the center median or turn lane is 16 feet wide.
- **Collector Streets.** A Collector Street provides circulation in a defined geographic area of the City and connects this area to secondary streets, arterials, and freeways. Most traffic uses collector streets to move to roadways carrying intra-city or through-traffic.
- **Local Streets.** Local streets are subordinate to the basic circulation network described above, yet constitute the majority of the City's streets. These streets provide access to individual parcels and only provide circulation within a neighborhood block. Local streets in Huntington Park are generally 40 to 50 feet wide, with a pavement width of between 24 to 30 feet. Most streets have been improved with curbs, gutters, and sidewalks.



Table 3-28 summarizes the standards generally applicable to each roadway classification.

**TABLE 3-28**  
**ROADWAY CLASSIFICATIONS AND STANDARDS**

	Major Highways	Secondary Highways	Collector Roads	Local Streets
Travel Lanes	4-6	2-4 lanes	2 lanes	2 lanes
Parking Lanes	0-2	0-2 lanes	0-2 lanes	0-2 lanes
Volumes ADT	20,000-greater	10,000 or greater	Up to 10,000	2,000 or less
ROW width	100 ft.	80 ft.	60 ft.	40-50 ft.
Pavement Width	84 ft.	64 ft.	40 ft.	24-30 ft.

Note: ADT refers to average daily traffic volumes. ROW refers to right-of-way

### Roadway Performance Standards

Evaluating the ability of the circulation system to serve existing and projected traffic demands requires the establishment of suitable "performance criteria." These performance criteria serve as a means by which traffic volumes are compared to circulation infrastructure (roadway segments and intersections), and the adequacy of that infrastructure to accommodate existing or projected traffic volumes. Performance criteria have a policy component, which establishes a desired "Level of Service," and a technical component, which provides a more quantified measure. A qualitative measure, *Level of Service*, or *LOS*, is often used in describing the operating condition of a roadway segment or intersection. The LOS is a sliding scale (A through F), in which LOS A represents optimal traffic conditions, while LOS F equates to significant congestion and is generally considered to represent an unacceptable condition. A more quantitative measure used to define an intersection's level of service employs a ratio of the intersection's design capacity (as measured in traffic volumes) and the existing and/or projected traffic volumes.

The City of Huntington Park has established LOS "D" as a target LOS standard, and LOS "E" as a threshold standard. The City recognizes that not all intersections within Huntington Park can meet the target LOS D. In these instances, the City Council must find that the improvements necessary to meet the target LOS D are not feasible because of one or more of the following reasons: 1) the cost of the necessary improvements exceeds available funding sources; 2) the design of the necessary improvements is not compatible with the surrounding land uses; or 3) the design of the necessary improvements is contrary to other established City policies.

### Analysis of the Traffic Impacts Generated by Future Development

A traffic impact analysis (TIA) was prepared for the General Plan update by Transpogroup. The TIA focused on the new development that will be facilitated by the changes in land use to support TOD. The TIA includes a description of existing conditions in the site vicinity, including roadway network, Existing and General Plan weekday AM and PM peak hour traffic volumes, and traffic operations. This analysis focuses on the weekday daily (24-hour), AM (7:00 to 9:00 AM) peak period, and the PM (4:00 to 6:00 PM)



peak period. The peak periods represent the highest total traffic for the adjacent street system, and were further analyzed for peak hour conditions. As a process of collecting a current and comprehensive traffic count inventory of the City, existing traffic counts were collected at the following 40 intersections and 15 roadway segments throughout the City in November 2015.

### **Intersections**

1. Wilmington Avenue/Randolph Street (North);
2. Wilmington Avenue/Randolph Street (South);
3. Wilmington Avenue/Gage Avenue;
4. Alameda Street (West)/Slauson Avenue;
5. Alameda Street (East)/Slauson Avenue;
6. Alameda Street (West)/Randolph Street (North);
7. Alameda Street (East)/Randolph Street (North);
8. Alameda Street (West)/Randolph Street (South);
9. Alameda Street (East)/Randolph Street (South);
10. Alameda Street (West)/Gage Avenue;
11. Alameda Street (East)/Gage Avenue;
12. Alameda Street/Florence Avenue;
13. Santa Fe Avenue/Slauson Avenue;
14. Santa Fe Avenue/Randolph Street (North);
15. Santa Fe Avenue/Randolph Street (South);
16. Santa Fe Avenue/Gage Avenue;
17. Santa Fe Avenue/Florence Avenue;
18. Pacific Blvd/Slauson Avenue;
19. Pacific Blvd/Randolph Street (North);
20. Pacific Blvd/Randolph Street (South);
21. Pacific Blvd/Gage Avenue;
22. Pacific Blvd/Florence Avenue;
23. Miles Avenue/Slauson Avenue;
24. Miles Avenue/Randolph Street (North);
25. Miles Avenue/Randolph Street (South);
26. Miles Avenue/Gage Avenue;
27. Miles Avenue/Florence Avenue;
28. Boyle Avenue/Slauson Avenue;
29. Boyle Avenue/Randolph Street (North);
30. Boyle Avenue/Randolph Street (South);
31. State Street/Gage Avenue;
32. State Street/Florence Avenue;
33. State Street/Santa Ana Street;
34. Salt Lake Avenue/Florence Avenue (West);
35. California Avenue/Santa Ana Street;
36. Salt Lake Avenue/Gage Street;
37. Salt Lake Avenue/Florence Avenue (East);
38. Maywood Avenue/Randolph Street (North);



39. Maywood Avenue/Randolph Street (South); and,
40. Maywood Avenue/Gage Avenue.

### **Roadway Segments**

1. Florence Avenue, Pacific Boulevard to Miles Avenue;
2. Florence Avenue, Alameda Avenue to Santa Fe Avenue;
3. Santa Fe Avenue, Slauson Avenue to Randolph Street;
4. Alameda Street, Gage Avenue to Florence Avenue;
5. Santa Fe Avenue, Gage Avenue to Florence Avenue;
6. Santa Fe Avenue, Randolph Street to Gage Avenue;
7. State Street, Slauson Avenue to Gage Avenue;
8. State Street, Florence Avenue to Santa Ana Street;
9. State Street, Gage Avenue to Saturn Avenue;
10. Alameda Street, Randolph Street to Gage Avenue;
11. Alameda Street, Slauson Avenue to Randolph Street;
12. Pacific Boulevard, Slauson Avenue to Randolph Street;
13. Pacific Boulevard, 52nd Street to Slauson Avenue;
14. Pacific Boulevard, Gage Avenue to Florence Avenue; and,
15. Pacific Boulevard, Randolph Street to Gage Avenue.

For purposes of analyzing the proposed future land use changes related to the General Plan Update, the study area was narrowed down to the following 12 intersections and eight roadway segments. These facilities were chosen in conjunction with City staff to be the potentially impacts facilities due to the General Plan Update.

### **Intersections**

1. Santa Fe Avenue/Slauson Avenue;
2. Santa Fe Avenue/Randolph Street (North);
3. Santa Fe Avenue/Randolph Street (South);
4. Santa Fe Avenue/Gage Avenue;
5. Santa Fe Avenue/Florence Avenue;
6. Pacific Blvd/Slauson Avenue;
7. Pacific Blvd/Randolph Street (North);
8. Pacific Blvd/Randolph Street (South);
9. State Street/Florence Avenue;
10. State Street/Santa Ana Street;
11. Salt Lake Avenue-California Avenue/Florence Avenue (West); and,
12. California Avenue/Santa Ana Street.

### **Roadway Segments**

1. Santa Fe Avenue, Slauson Avenue to Randolph Street;
2. Santa Fe Avenue, Randolph Street to Gage Avenue;
3. Santa Fe Avenue, Gage Avenue to Florence Avenue;



4. Pacific Boulevard, Slauson Avenue to Randolph Street;
5. Pacific Boulevard, Randolph Street to Gage Avenue;
6. Florence Avenue, Alameda Avenue to Santa Fe Avenue;
7. Florence Avenue, Pacific Boulevard to Miles Avenue; and,
8. State Street, Florence Avenue to Santa Ana Street.

The study intersections and roadway segments were analyzed for the following three study scenarios:

- Existing Conditions
- General Plan (current) – Year 2035 Buildout per SCAG model volumes
- General Plan Update – Year 2035 with proposed land use changes

The existing conditions are presented in Table 3-29. Table 3-29 shows the level of service for all of the 40 study intersections.

**Table 3-29**  
**Intersection Levels of Service - Existing**

Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
1. Wilmington Avenue/Randolph Street (North)	stop-control	A	9.2	A	9.1
2. Wilmington Avenue/Randolph Street (South)	stop-control	B	12	B	10.7
3. Wilmington Avenue/Gage Avenue	signal	B	0.695	B	0.623
4. Alameda Street (West)/Slauson Avenue	signal	D	0.822	D	0.821
5. Alameda Street (East)/Slauson Avenue	stop-control	C	21.9	C	22.6
6. Alameda Street (West)/Randolph Street (North)	signal	A	0.505	A	0.398
7. Alameda Street (East)/Randolph Street (North)	stop-control	A	9.7	A	9.4
8. Alameda Street (West)/Randolph Street (South)	signal	B	0.667	B	0.668
9. Alameda Street (East)/Randolph Street (South)	stop-control	A	9.8	B	10.7
10. Alameda Street (West)/Gage Avenue	signal	D	0.832	D	0.825
11. Alameda Street (East)/Gage Avenue	stop-control	C	17.1	B	13.4
12. Alameda Street/Florence Avenue	signal	E	0.910	E	0.905
13. Santa Fe Avenue/Slauson Avenue	signal	D	0.875	E	0.904
14. Santa Fe Avenue/Randolph Street (North)	signal	B	0.627	B	0.607
15. Santa Fe Avenue/Randolph Street (South)	signal	B	0.651	B	0.643
16. Santa Fe Avenue/Gage Avenue	signal	D	0.894	D	0.887
17. Santa Fe Avenue/Florence Avenue	signal	D	0.845	D	0.855



**Table 3-29**  
**Intersection Levels of Service - Existing**

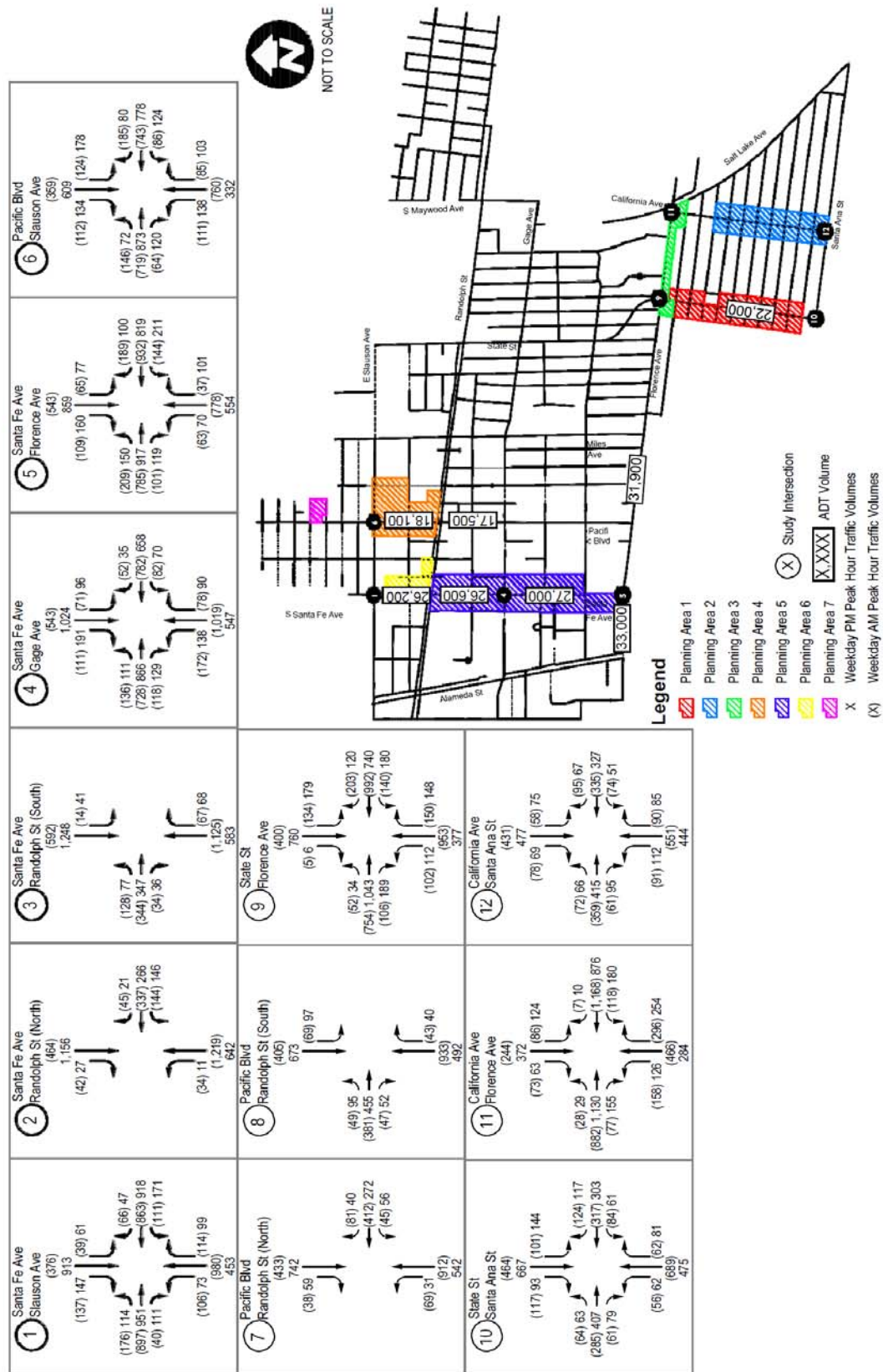
Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
18. Pacific Boulevard/Slauson Avenue	signal	D	0.827	C	0.739
19. Pacific Boulevard/Randolph Street (North)	signal	A	0.561	A	0.459
20. Pacific Boulevard/Randolph Street (South)	signal	A	0.562	A	0.481
21. Pacific Boulevard/Gage Avenue	signal	C	0.775	B	0.642
22. Pacific Boulevard/Florence Avenue	signal	D	0.833	C	0.775
23. Miles Avenue/Slauson Avenue	signal	D	0.858	D	0.844
24. Miles Avenue/Randolph Street (North)	signal	B	0.673	A	0.597
25. Miles Avenue/Randolph Street (South)	signal	A	0.594	B	0.620
26. Miles Avenue/Gage Avenue	signal	C	0.799	C	0.708
27. Miles Avenue/Florence Avenue	signal	D	0.840	D	0.873
28. Boyle Avenue/Slauson Avenue	signal	E	0.920	E	0.964
29. Boyle Avenue/Randolph Street (North)	stop-control	A	0	A	0
30. Boyle Avenue/Randolph Street (South)	signal	D	0.888	C	0.708
31. State Street/Gage Avenue	signal	E	0.908	D	0.898
32. State Street/Florence Avenue	signal	E	0.971	E	0.933
33. State Street/Santa Ana Street	signal	C	0.749	C	0.748
34. Salt Lake Avenue/Florence Avenue (West)	signal	D	0.839	D	0.868
35. California Avenue/Santa Ana Street	signal	D	0.844	D	0.834
36. Salt Lake Avenue/Gage Avenue	signal	C	0.744	C	0.748
37. Salt Lake Avenue/Florence Avenue (East)	signal	D	0.884	C	0.708
38. Maywood Avenue/Randolph Street (North)	signal	B	0.602	A	0.393
39. Maywood Avenue/Randolph Street (South)	signal	A	0.575	A	0.581
40. Maywood Avenue/Gage Avenue	signal	B	0.611	A	0.527

<sup>1</sup> Level of Service, based on Intersection Capacity Utilization (ICU) for signalized intersections and Highway Capacity Manual (HCM) for unsignalized intersections.

<sup>2</sup> Volume-to-capacity ratio for signalized intersections; or delay in seconds/vehicle for unsignalized intersections.

Exhibit 3-11 shows the existing daily and peak hour traffic volumes for the 12 study intersections that are located within or adjacent to the TOD planning areas.





**EXHIBIT 3-11. EXISTING DAILY AND PEAK HOUR TRAFFIC VOLUMES**  
SOURCE: TRANSPOGROUP





As shown in the Table, the following intersections are operating at a substandard level of service:

- Alameda Street/Florence Avenue (LOS E in both peak hours);
- Santa Fe Avenue/Slauson Avenue (LOS E in the p.m. peak hour);
- Boyle Avenue/Slauson Avenue (LOS E in both peak hours);
- State Street/Gage Avenue (LOS E in the a.m. peak hour); and,
- State Street/Florence Avenue (LOS E in both peak hours).

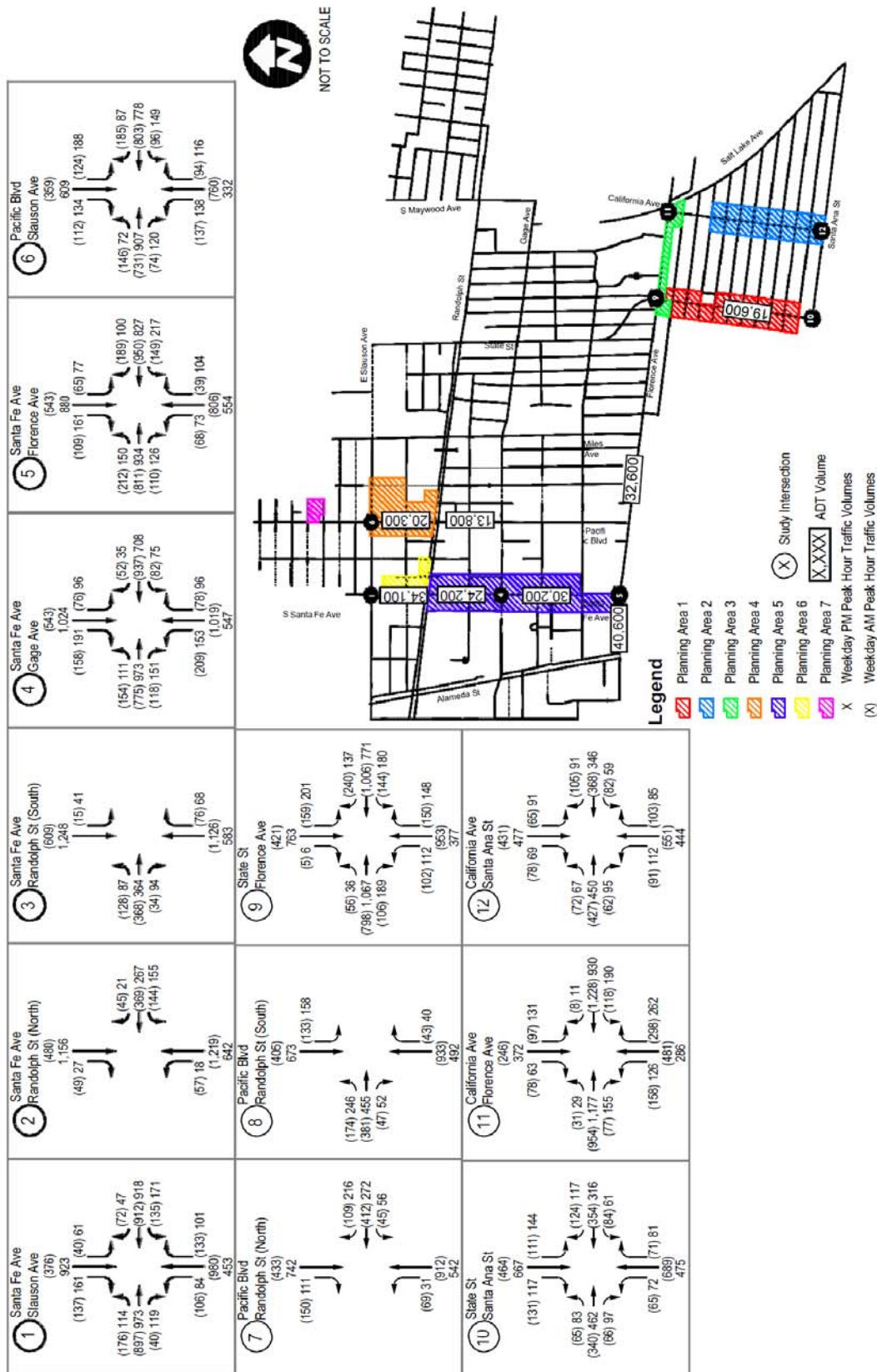
Table 3-30 provides the General Plan (current) – Buildout Year 2035 (without General Plan Update) intersection levels of service for the General Plan Update study area intersections. The current General Plan - Buildout Year 2035 (without General Plan Update) traffic volumes were obtained from the Southern California Association of Governments (SCAG) Travel Demand Model. Transpo obtained the SCAG Total Volume Validation Year and Buildout Year model data and then post-processed the data for daily and peak hour turning movements. The SCAG model data includes the current designated land uses in the City's General Plan. Lastly, since the current City street network is built out, no future intersection improvements were assumed for this analysis. Exhibit 3-12 shows the future 2035 peak hour traffic volumes under the existing zoning for the 12 study intersections.

**Table 3-30**  
**General Plan (current) – Build-out Year 2035 Intersection LOS**

Intersection	Control	AM Peak Hour		PM Peak Hour	
		V/C <sup>1</sup>	LOS <sup>2</sup>	V/C <sup>1</sup>	LOS <sup>2</sup>
1. Santa Fe Avenue/Slauson Avenue	signal	0.868	D	<b>0.902</b>	<b>E</b>
2. Santa Fe Avenue/Randolph Street (North)	signal	0.610	B	0.578	A
3. Santa Fe Avenue/Randolph Street (South)	signal	0.611	B	0.633	B
4. Santa Fe Avenue/Gage Avenue	signal	0.871	D	<b>0.914</b>	<b>E</b>
5. Santa Fe Avenue/Florence Avenue	signal	0.834	D	0.848	D
6. Pacific Blvd/Slauson Avenue	signal	0.815	D	0.753	C
7. Pacific Blvd/Randolph Street (North)	signal	0.548	A	0.519	A
8. Pacific Blvd/Randolph Street (South)	signal	0.539	A	0.469	A
9. State Street/Florence Avenue	signal	<b>0.968</b>	<b>E</b>	<b>0.915</b>	<b>E</b>
10. State Street/Santa Ana Street	signal	0.746	C	0.778	C
11. Salt Lake Avenue-California Avenue/Florence Avenue (West)	signal	0.864	D	0.847	D
12. California Avenue/Santa Ana Street	signal	0.842	D	0.846	D

As shown in Table 3-30, the following three intersections in the General Plan Update study area are forecast to operate at LOS E or worse in the General Plan (current) – Buildout Year 2035 (without General Plan Update):

- Santa Fe Avenue/Slauson Avenue (LOS E in the p.m. peak hour);
- Santa Fe Avenue/Gage Avenue (LOS E in the p.m. peak hour); and,
- State Street/Florence Avenue (LOS E in both peak hours).



**EXHIBIT 3-12. 2035 BUILD-OUT UNDER EXISTING ZONING  
DAILY AND PEAK HOUR TRAFFIC VOLUMES**  
SOURCE: TRANSPGROUP



Table 3-31 presents the existing roadway segment level of service summary for the General Plan Update study area. As stated previously, the minimum satisfactory LOS for the study area roadway segment is LOS E.

**Table 3-31  
Existing Roadway Segment Levels of Service**

Roadway	Segment	No. of Lanes	Capacity	Roadway Classification	Total ADT	V/C Ratio	LOS
Santa Fe Avenue	Slauson Ave	4	33,300	Major Arterial	26,200	0.79	C
	Randolph St						
Santa Fe Avenue	Randolph St	4	33,300	Major Arterial	26,600	0.80	C
	Gage Ave						
Santa Fe Avenue	Gage Ave	4	33,300	Major Arterial	27,000	0.81	D
	Florence Ave						
Pacific Boulevard	Slauson Ave	4	33,300	Major Arterial	18,100	0.54	A
	Randolph St						
Pacific Boulevard	Randolph St	4	33,300	Major Arterial	17,500	0.53	A
	Gage Ave						
Florence Avenue	Alameda Ave	4	33,300	Major Arterial	33,000	0.99	E
	Santa Fe Ave						
Florence Avenue	Pacific Blvd	4	33,300	Major Arterial	31,900	0.96	E
	Miles Ave						
State Street	Florence Ave	4	33,300	Secondary Arterial	22,000	0.66	B
	Santa Ana St						

Based on the analysis, the following roadway segments are currently operating at LOS E and/or LOS F:

- Florence Avenue, between Alameda Street and Santa Fe Avenue; and,
- Florence Avenue, between Pacific Boulevard and Miles Avenue.

Table 3-32 presents the General Plan (current) – Buildout Year 2035 (without General Plan Update) roadway segment level of service summary. Since the current City street network is built out, no future roadway segment improvements were assumed for this analysis.

**Table 3-32  
General Plan (current) – Build-out Year 2035 Roadway Segment Levels of Service**

Roadway	Segment	No. of Lanes	Capacity	Roadway Classification	Total ADT	V/C Ratio	LOS
Santa Fe Avenue	Slauson Ave	4	33,300	Major Arterial	34,100	1.02	F
	Randolph St						
Santa Fe Avenue	Randolph St	4	33,300	Major Arterial	24,200	0.73	C
	Gage Ave						
Santa Fe Avenue	Gage Ave	4	33,300	Major Arterial	30,200	0.91	E
	Florence Ave						



Pacific Boulevard	Slauson Ave	4	33,300	Major Arterial	20,300	0.61	B
	Randolph St						
Pacific Boulevard	Randolph St	4	33,300	Major Arterial	13,800	0.41	A
	Gage Ave						
Florence Avenue	Alameda Ave	4	33,300	Major Arterial	40,600	<b>1.22</b>	<b>F</b>
	Santa Fe Ave						
Florence Avenue	Pacific Blvd	4	33,300	Major Arterial	32,600	<b>0.98</b>	<b>E</b>
	Miles Ave						
State Street	Florence Ave	4	33,300	Secondary Arterial	19,600	0.59	A
	Santa Ana St						

Based on the analysis shown in Table 3-32, the following roadway segments are forecast to operate at LOS E and/or LOS F:

- Santa Fe Avenue, between Slauson Avenue and Randolph Street (LOS F);
- Santa Fe Avenue, between Gage Avenue and Florence Avenue (LOS E);
- Florence Avenue, between Alameda Avenue and Santa Fe Avenue (LOS F); and,
- Florence Avenue, between Pacific Boulevard and Miles Avenue (LOS E).

### **Trip Generation**

The trip generation estimates for the project were derived from trip rates in the Institute of Transportation Engineers, *Trip Generation, 9th Edition* (2012). For the General Plan Update, trips were generated by planning area. These trip estimates account for future proposed transit oriented development (TODs) that are being planned for in the City, along the future, proposed Eco-Rapid Transit route that would provide rapid transit service for the Gateway Cities.

Due to the nature of TODs, trip reductions designated as percentages of the ITE trip rate are an adequate method of estimating future traffic impacts in an area. The California Air Pollution Control Officers Association (CAPCOA) classifies TODs as a strategy to “Increase Transit Accessibility”, which helps to reduce the traffic burden of an area that contains TODs. These developments facilitate multimodal trips by providing proximate and quick transit options for busy areas. Thus, where an increase in development density and residences usually results in exact and measurable increase in trip rates, TODs promote transit and multimodal options over vehicles, and thus do not result in the same increase.

According to a Transit Cooperative Research Program (TRCP) report, TODs can lower ITE trip rates by an average of 50 percent for both the AM and PM peak hours. This report summarizes a research effort to collect travel data and quantify trip generation rates of TODs in urban and suburban areas in four geographical regions across the United States, including Philadelphia, New England, New Jersey, Portland Metropolitan, San Francisco Bay Area, and Washington D.C. Many of the higher reductions occurred near Washington D.C. where there is a strong connection between TODs resulting in a connective effect that reduces trip rates by an even higher amount. TODs in more suburban locations



indicated a lesser trip reduction of between approximately 10 percent and 20 percent. Since the study focuses on many different TODs both in terms of size, geographical location, and connectivity to other nearby TODs, given the current high transit (bus) usage in Huntington Park, the proposed trip rate reduction of approximately 25 percent would be considered a reasonable estimate on the future effects that the TOD within Huntington Park would have on traffic and overall trip rates in the proximate area.

Table 3-33 presents the trip generation estimates of the proposed General Plan Update for each of the seven Planning Areas. As shown in the table, overall, the proposed land use changes at the seven Planning Areas would generate a net of approximately 959 daily trips, 33 AM peak hour trips (-20 inbound and 53 outbound), and 81 PM peak hour trips (50 inbound and 31 outbound).

**Table 3-33  
Project Trip Generation**

Land Use	Units	Daily	AM Peak Hour			PM Peak Hour		
			In	Out	Total	In	Out	Total
Trip Rates								
Condominium/Townhomes	DU	8.0/DU	0.060	0.480	0.540	0.470	0.260	0.730
Apartment	DU	6.65/DU	0.102	0.408	0.510	0.403	0.217	0.620
Project Trip Generation								
Area 1 (30 DU/acre)	302 DU	2,008	31	123	154	122	66	187
Area 2 (30 DU/acre)	317 DU	2,108	32	129	162	128	69	197
Area 3 (30 DU/acre)	148 DU	984	15	60	75	60	32	92
TOD Reduction (25%)		-246	-4	-15	-19	-15	-8	-23
Area 4 (22 DU/acre)	594 DU	4,752	36	285	321	279	154	434
TOD Reduction (25%)		-1,188	-9	-71	-80	-70	-39	-108
Area 5 (22 DU/acre)	105 DU	840	6	50	57	49	27	77
Area 6 (40 DU/acre)	-1,177 DU	-7,827	-120	-480	-600	-474	-255	-730
Area 7 (35 DU/Acre)	-71 DU	-472	-7	-29	-36	-29	-15	-44
Total		959	-20	53	33	50	31	81

### Trip Distribution and Assignment

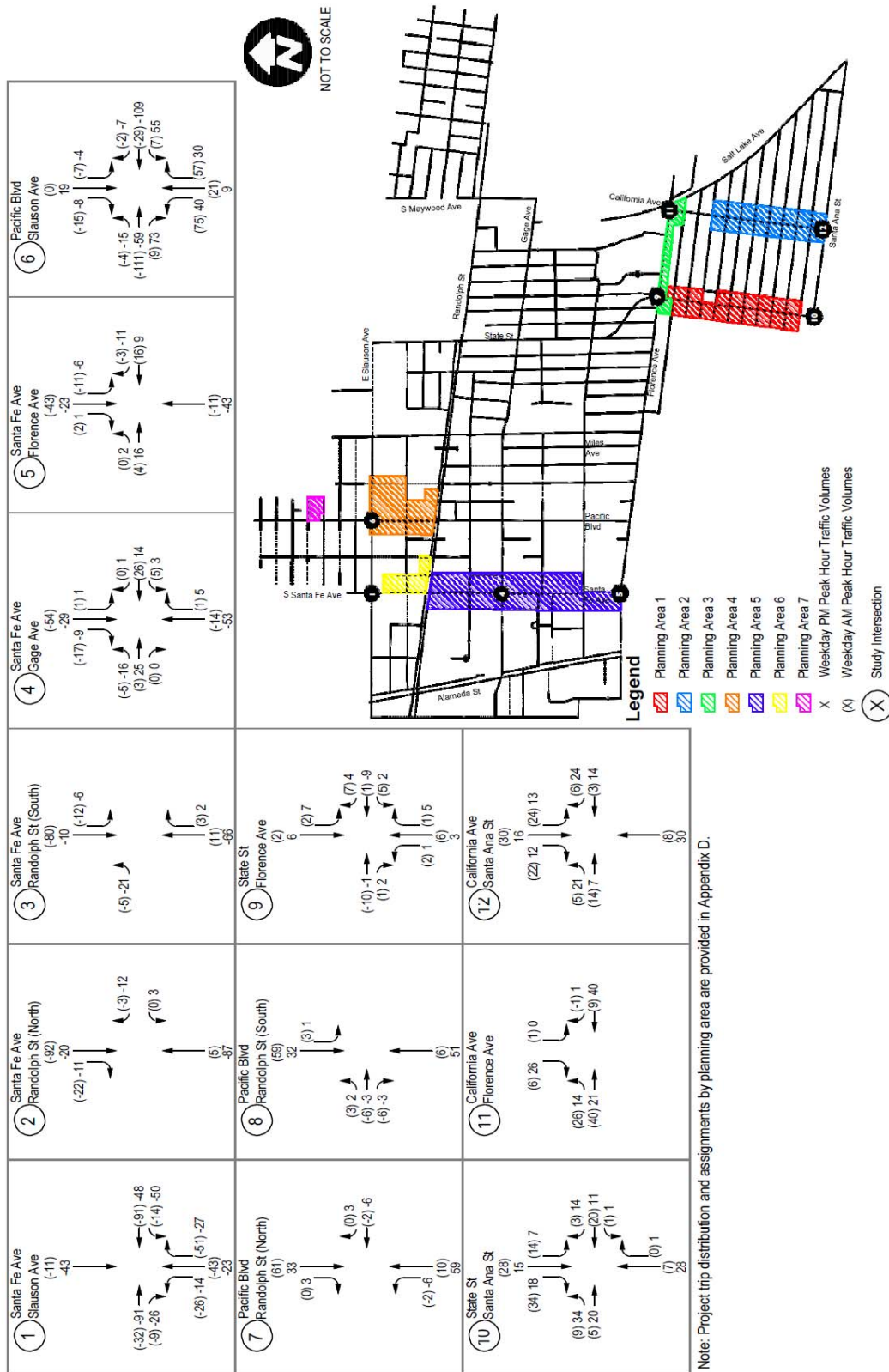
Project trips by Planning Area were distributed to the study area roadway segments and intersections using logical travel paths and commute corridors between the project and other local land uses, as well as the location of the project in relation to local and regional transportation facilities. Project trips were assigned to the study area intersections by multiplying the project trip generation by the trip distribution percent at each location. The total project trip assignment is shown in Exhibit 3-14.



General Plan Update – Buildout Year 2035 daily and peak hour traffic volumes were determined by adding the project trips to the General Plan (current) – Buildout Year 2035 traffic volumes. Exhibit 3-13 shows the General Plan Update – Buildout Year 2035 traffic volumes at the study area roadway segments and intersections. An intersection operations analysis was conducted for the study area to evaluate the General Plan Update – Buildout Year 2035 AM and PM peak hour conditions with the proposed changes in land uses proposed in the General Plan Update.

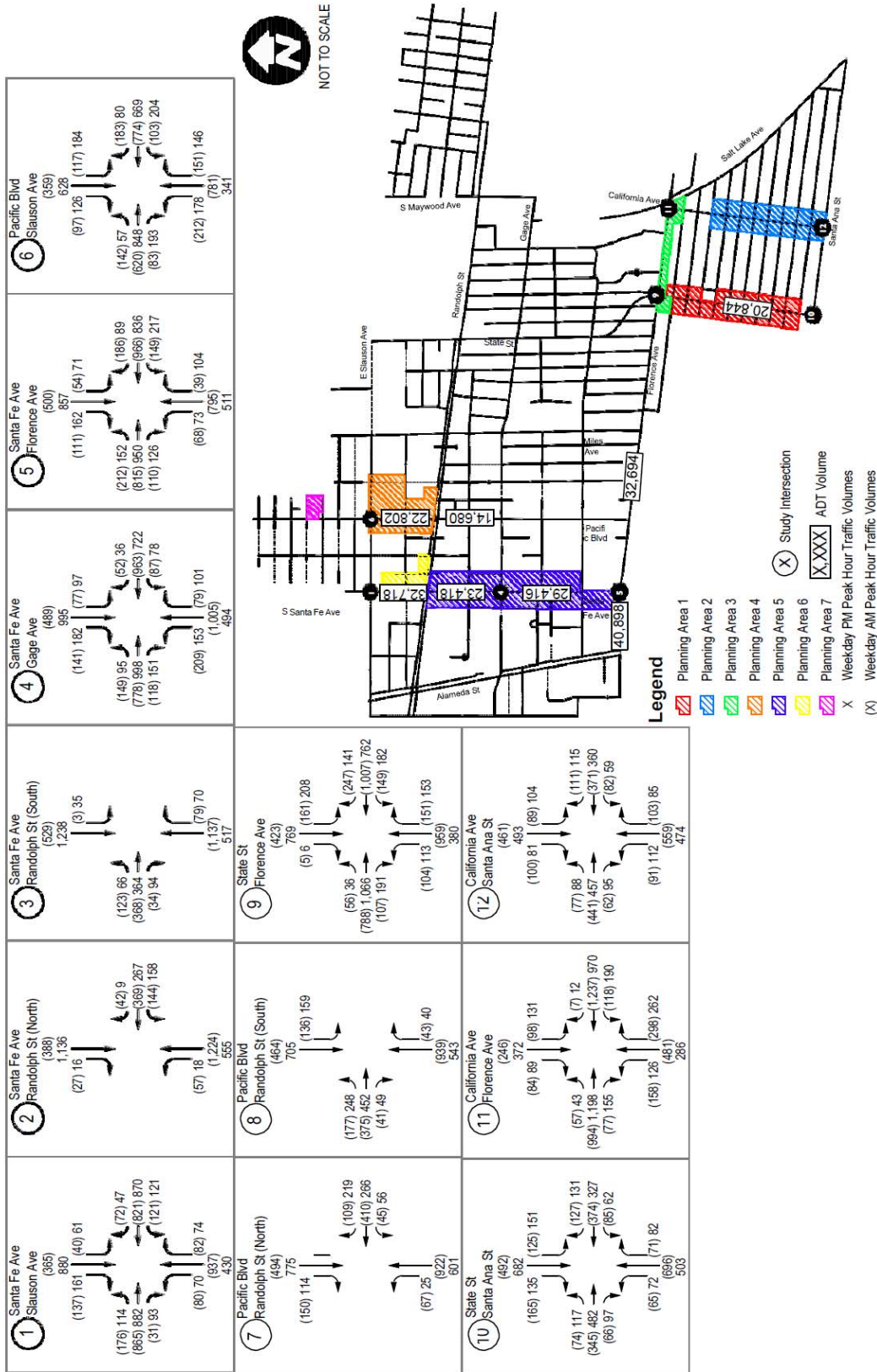
Intersection operations were calculated using the LOS methodology described above. Table 3-34 provides a comparison between the General Plan (current) and General Plan Update – Buildout Year 2035 conditions for the weekday AM and PM peak hours. It is important to note that in some cases, the LOS at certain intersections may improve with the project due to the shift in land uses between the Planning Areas, and the effect of TOD reductions in some Planning Areas. Detailed LOS worksheets are included in Appendix C.





**EXHIBIT 3-13. TOTAL PROJECT TRIP ASSIGNMENT**  
SOURCE: TRANSPORGROUP





**EXHIBIT 3-15. GENERAL PLAN UPDATE – BUILD-OUT YEAR 2035**  
**DAILY AND PEAK HOUR TRAFFIC VOLUMES**  
SOURCE: TRANSPORGROUP



**Table 3-34**  
**General Plan Update – Build-out Year 2035 Intersection Level of Service**

Intersection	Control	Future Year 2035				2035 + General Plan Update Land Use Changes					
		AM Peak Hour		PM Peak Hour		AM Peak Hour		PM Peak Hour		V/C Change	
		V/C <sup>1</sup>	LOS <sup>2</sup>	V/C <sup>1</sup>	LOS <sup>2</sup>	V/C <sup>1</sup>	LOS <sup>2</sup>	V/C <sup>1</sup>	LOS <sup>2</sup>	AM	PM
1. Santa Fe Avenue/ Slauson Avenue	signal	0.868	D	<b>0.902</b>	E	0.810	D	0.820	D	-0.058	-0.082
2. Santa Fe Avenue/ Randolph Street (North)	signal	0.610	B	0.578	A	0.611	B	0.570	A	0.001	-0.008
3. Santa Fe Avenue/ Randolph Street (South)	signal	0.611	B	0.633	B	0.608	B	0.630	B	-0.003	-0.003
4. Santa Fe Avenue/ Gage Avenue	signal	0.871	D	<b>0.914</b>	E	0.873	D	<b>0.914</b>	E	0.002	0.000
5. Santa Fe Avenue/ Florence Avenue	signal	0.834	D	0.848	D	0.829	D	0.846	D	-0.005	-0.002
6. Pacific Blvd/ Slauson Avenue	signal	0.815	D	0.753	C	0.805	D	0.800	C	-0.010	0.047
7. Pacific Blvd/ Randolph Street (North)	signal	0.548	A	0.519	A	0.550	A	0.529	A	0.002	0.010
8. Pacific Blvd/ Randolph Street (South)	signal	0.539	A	0.469	A	0.537	A	0.475	A	-0.002	0.006
9. State Street/ Florence Avenue	signal	<b>0.968</b>	E	<b>0.915</b>	E	<b>0.974</b>	E	<b>0.919</b>	E	<b>0.006</b>	<b>0.004</b>
10. State Street/ Santa Ana Street	signal	0.746	C	0.778	C	0.777	C	0.801	D	0.031	0.023
11. Salt Lake Avenue-California Avenue/ Florence Avenue (West)	signal	0.864	D	0.847	D	0.884	D	0.868	D	0.020	0.021
12. California Avenue/ Santa Ana Street	signal	0.842	D	0.846	D	0.871	D	0.860	D	0.029	0.014

As shown in Table 3-34, the intersection of Santa Fe Avenue/Slauson Avenue would have an improvement from LOS E in the p.m. peak hour, to LOS D with the implementation of the General Plan Update. However, the same study area intersections that operate at LOS E or worse during the General Plan (current) – Buildout Year 2035 are expected to continue to operate at LOS E or worse with the project:

- Santa Fe Avenue/Gage Avenue (LOS E in the p.m. peak hour with 0.000 V/C increase); and,
- State Street/Florence Avenue (LOS E in both peak hours with 0.006 V/C increase in a.m. peak hour and 0.004 V/C increase in p.m. peak hour).

Although these intersections are forecast to continue to operate at LOS E, the General Plan Update project would not significantly impact these intersections because the V/C increases are less than 0.020.



Table 3-35 presents the General Plan Update – Buildout Year 2035 roadway segment level of service summary. As shown in the table, the following roadway segments are expected to have improved LOS based on the changes in land uses in the General Plan Update:

- Santa Fe Avenue, between Slauson Avenue and Randolph Street (from LOS F to LOS E)
- Santa Fe Avenue, between Gage Avenue and Florence Avenue (from LOS E to LOS D)

**Table 3-35**  
**General Plan Update – Build-out Year 2035 Roadway Segment Level of Service**

Roadway	Segment	No. of Lanes	Capacity	Roadway Classification	2035 ADT	2035 V/C Ratio	Project ADT	Total ADT	V/C Ratio	LOS	V/C Ratio Change
Santa Fe Avenue	Slauson Ave	4	33,300	Major Arterial	34,100	1.02	-1,382	32,719	<b>0.98</b>	<b>E</b>	-0.041
	Randolph St										
Santa Fe Avenue	Randolph St	4	33,300	Major Arterial	24,200	0.73	-782	23,419	0.70	B	-0.023
	Gage Ave										
Santa Fe Avenue	Gage Ave	4	33,300	Major Arterial	30,200	0.91	-784	29,417	0.88	D	-0.024
	Florence Ave										
Pacific Boulevard	Slauson Ave	4	33,300	Major Arterial	20,300	0.61	2,502	22,803	0.68	B	0.075
	Randolph St										
Pacific Boulevard	Randolph St	4	33,300	Major Arterial	13,800	0.41	880	14,680	0.44	A	-0.042
	Gage Ave										
Florence Avenue	Alameda Ave	4	33,300	Major Arterial	40,600	1.22	298	40,899	<b>1.23</b>	<b>F</b>	0.009
	Santa Fe Ave										
Florence Avenue	Pacific Blvd	4	33,300	Major Arterial	32,600	0.98	94	32,695	<b>0.98</b>	<b>E</b>	0.003
	Miles Ave										
State Street	Florence Ave	4	33,300	Secondary Arterial	19,600	0.59	1,244	20,845	0.63	B	0.037
	Santa Ana St										

However, the following roadway segments are forecast to continue to operate at LOS E or LOS F with the General Plan Update:

- Florence Avenue, between Alameda Avenue and Santa Fe Avenue (LOS F with 0.009 V/C increase)
- Florence Avenue, between Pacific Boulevard and Miles Avenue (LOS E with 0.003 V/C increase)

Although these roadway segments are forecast to continue to operate at LOS E or LOS F, the General Plan Update project would not significantly impact these roadway segments because the V/C increases are less than 0.020.



Based on the intersection and roadway segment LOS analyses above, the proposed General Plan Update would not create any significant traffic impacts to the study area roadway segments and intersections. Therefore, no mitigation measures are required. In addition, the traffic generated by the changes in land use is not expected to create any significant impacts at study area intersections or roadway segments based on criteria by the Los Angeles Congestion Management Program (CMP).

### 3.14.5 MITIGATION

There are a number of goals and policies included in the draft City of Huntington Park General Plan that will also be applicable to future development that may be directly or indirectly supported through the general plan update.

**TABLE 3-36**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

<b>Mobility &amp; Circulation Element Policy 1.</b> The City of Huntington Park shall design and employ appropriate traffic control measures to ensure City streets and roads function with safety and efficiency and shall coordinate street system improvements and signalization with regional transportation efforts.
<b>Mobility &amp; Circulation Element Policy 2.</b> The City of Huntington Park shall design local, collector, and residential streets to discourage their use as through traffic routes.
<b>Mobility &amp; Circulation Element Policy 3.</b> The City of Huntington Park shall require the traffic impacts of major new developments include a traffic impact analysis to identify measures to mitigate the traffic impacts.
<b>Mobility &amp; Circulation Element Policy 4.</b> As new development or redevelopment occurs, the City of Huntington Park shall limit driveway access onto arterial streets, restrict travel through adjacent residential neighborhoods, and provide bus turnouts where appropriate along heavily traveled arterials.
<b>Mobility &amp; Circulation Element Policy 6.</b> The City of Huntington Park shall coordinate the development of arterial streets with the Los Angeles County Congestion Management Plan to assure that arterial streets will be compatible with those of neighboring jurisdictions.
<b>Mobility &amp; Circulation Element Policy 7.</b> The City of Huntington Park shall promote regional mobility and transportation efforts including the provision of transit and support the Eco-Rapid Transit Authority.
<b>Mobility &amp; Circulation Element Policy 9.</b> The City of Huntington Park shall support the implementation of employer traffic demand management (TDM) as required in the City's TDM Ordinance.
<b>Mobility &amp; Circulation Element Policy 10.</b> The City of Huntington Park shall require that proposals for major new developments include submission of a TDM plan to the City, including monitoring and enforcement provisions.
<b>Mobility &amp; Circulation Element Policy 12.</b> The City of Huntington Park shall encourage employers to reduce vehicular trips by offering employees incentives such as reduced rate transit passes as well as apportioning preferred parking for ridesharing.
<b>Mobility &amp; Circulation Element Policy 13.</b> The City of Huntington Park shall work with the MTA to develop improved connections to the Blue Line and encourage the MTA to upgrade its transit station located at Slauson Avenue.
<b>Mobility &amp; Circulation Element Policy 14.</b> The City of Huntington Park shall work with the MTA to identify needs for additional local and express bus service to Huntington Park.
<b>Mobility &amp; Circulation Element Policy 15.</b> The City of Huntington Park shall require new development to provide transit facilities, such as bus shelters and turn-outs, where deemed necessary.
<b>Mobility &amp; Circulation Element Policy 16.</b> The City of Huntington Park shall provide for safety of pedestrians and bicycles in the planning and construction of new roadway and transit projects.
<b>Mobility &amp; Circulation Element Policy 17.</b> The City of Huntington Park shall maintain existing pedestrian facilities and require new development to provide pedestrian access to existing public walkways.



**TABLE 3-36**  
**GENERAL PLAN POLICIES THAT WILL MITIGATE POTENTIAL IMPACTS**

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<b>Mobility &amp; Circulation Element Policy 18.</b> The City of Huntington Park shall work with adjacent jurisdictions and the MTA to develop a network of on-street bike lanes or off-street bike paths.
<b>Mobility &amp; Circulation Element Policy 19.</b> The City of Huntington Park shall encourage the provision of an accessible and secure area for bicycle storage at all new and existing developments.
<b>Mobility &amp; Circulation Element Policy 21.</b> Joint use of parking facilities may be granted as part of an area plan or site plan in the City of Huntington Park, depending on the peak parking generation of the permitted uses in the planning area.
<b>Mobility &amp; Circulation Element Policy 22.</b> The City of Huntington Park shall establish a parking overlay zone and designate appropriate areas of the Land Use Plan Map to facilitate the development of parking facilities through such methods as alley vacation and lot consolidation.

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Source: City of Huntington Park Draft 2030 General Plan, 2016.

### **3.14.6 SIGNIFICANT IMPACTS**

No significant unavoidable impacts on traffic were identified in this analysis. The following findings may be made regarding the proposed project's impact on transportation and circulation: the Draft General Plan will not result in an increase in traffic that is substantial in relation to the existing traffic load and capacity of the street system; the Draft General Plan will not result in an increase in the level of service standard established by the County congestion management agency for designated roads or highways; the Draft General Plan will not result in an inadequate parking capacity; the Draft General Plan will not result in a conflict with adopted policies, plans, or programs supporting alternative transportation (e.g., bus turnouts, bicycle racks).



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## SECTION 4 – LONG-TERM IMPACTS

### 4.1 SIGNIFICANT AND LONG-TERM IRREVERSIBLE IMPACTS

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This section of the EIR indicates those significant irreversible environmental changes that may be associated with the approval and subsequent implementation of the Draft General Plan. The future development arising from the implementation of the general plan update will represent a commitment to continued improvement within the City. The environmental analysis completed in Section 3.0 of this EIR identified the potentially significant impacts that may result from the adoption and subsequent implementation of the Draft General Plan. The issue areas evaluated in the EIR, and the findings relative to unmitigatable impacts or impacts that cannot be mitigated to a level below a threshold of significance are described below:

- *Land Use and Development.* The Draft General Plan, if implemented, would result in the conversion of existing blighted parcels and obsolete development within the added areas to newer commercial, industrial, institutional uses, and residential development presently contemplated in the City of Huntington Park General Plan.
- *Population and Housing.* Residential units are located within the added areas and, as a result, displacement may occur as part of future development. The employment projected within the planning area will not exceed employment projections developed by the Southern California Association of Governments (SCAG) for the region.
- *Earth and Geology.* Future redevelopment projects within the added areas will involve grading and excavation. This grading will represent a permanent and irreversible alteration of the existing topography within those parcels undergoing redevelopment, though the impact will be minor, given the existing topography.
- *Air Quality.* The proposed action will result in an increase in short-term construction-related emissions, as well as an increase in long-term operational emissions. However, the proposed development is contemplated under the City of Huntington Park General Plan, and therefore will not exceed anticipated air quality impacts.
- *Hazards.* The redevelopment general plan update will not encourage development of any land uses involved in the manufacturing and/or storage of hazardous materials or substances not typically found in such uses. The proposed action will encourage the removal or remediation of unsafe or unhealthful conditions that may exist within the added areas. Due to the nature of the activities of the proposed action, the unavoidable impacts are generally considered to be beneficial.





- *Noise.* Future development will result in increased traffic, which will result in a corresponding increase in traffic noise in the vicinity of the added areas. The increased traffic noise will continue over the operational life of future development, supported in whole or part through redevelopment.
- *Public Services.* The proposed redevelopment general plan update will involve the construction and upgrading of infrastructure to accommodate existing deficiencies and projected demand. In addition, law enforcement and other emergency services may be called upon from time to time. The project involves the upgrading of existing infrastructure and public services, including the construction of a new police station.
- *Recreation.* Use of recreational facilities will increase, but the projected increase will not exceed growth projected in the City of Huntington Park General Plan. No unavoidable significant impacts were identified in the analysis of potential recreational impacts.
- *Traffic and Circulation.* The increase in traffic that will be generated by future development, supported in whole or part through redevelopment, will lead to additional traffic on local roadways. However, the future development and the attendant traffic impacts, are contemplated under the City of Huntington Park General Plan.

## 4.2 GROWTH-INDUCING IMPACTS

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This section considers the ways in which future development could encourage economic or population growth, either directly or indirectly. As is emphasized throughout this EIR, the Draft General Plan will not lead to any additional impacts that are not otherwise considered in the general plan and the EIR prepared for the general plan. The environmental impacts related to individual projects will need to be assessed as such projects are proposed. The City will impose conditions on the approval of such projects to reduce environmental impacts. Periodic updating of the redevelopment plan and its supporting documents will assist in the identification and development of necessary mitigation measures as development within the city takes place. Growth-inducing impacts are typically associated with the provision of urban services to an undeveloped or rural area, such as utilities, improved roadways, and expanded public services. Those variables that typically contribute to growth-inducing impacts and the proposed general plan update's contribution are summarized in Table 4-1.



**TABLE 4-1**  
**POTENTIAL GROWTH-INDUCING IMPACTS**

<b>Factor Contributing to Growth Inducement</b>	<b>Determination/Project's Potential Contribution</b>
New development in an area presently undeveloped and economic factors which may influence development.	No new development will occur under the proposed general plan update beyond that contemplated under the City of Huntington Park General Plan. No adverse growth-inducing impacts are anticipated.
Extension of roadways and other transportation facilities.	No adverse growth-inducing impacts are anticipated. No new intersection, roadway, or other transportation improvements are planned as part of the proposed project.
Extension of infrastructure and other improvements.	No adverse growth-inducing impacts are anticipated. No new intersection, roadway, or other transportation improvements are planned as part of the proposed project.
Major off-site public projects (treatment plants, etc).	No adverse growth-inducing impacts are anticipated. No off-site public projects (treatment plants, etc) will be required as part of the proposed project's implementation.
Removal of housing requiring replacement housing elsewhere.	No adverse growth-inducing impacts are anticipated. Any housing removed as part of the proposed project's implementation, will be replaced.
Additional population growth leading to increased demand for goods and services.	No adverse growth-inducing impacts are anticipated. No limited additional population growth leading to increased demand for goods and services is anticipated as part of the proposed project.
Short-term growth inducing impacts related to the project's construction.	No adverse short-term growth-inducing impacts are anticipated. Short-term increases in construction employment will be directly related to the proposed project's implementation.

Source: Blodgett/Baylosis Associates. 2017.

### **4.3 RELATIONSHIP BETWEEN THE SHORT-TERM PROJECT OBJECTIVES AND THE POTENTIAL OR PERCEIVED LONG-TERM ENVIRONMENTAL GOALS**

The CEQA Guidelines previously required EIRs to identify the "relationship between local short-term uses of man's environment and the maintenance and enhancement of long-term productivity." Special attention must be given to environmental impacts that narrow the range of beneficial uses of the environment or present long-term risks to the public's health and safety. The analysis should identify the reasons or justifications that a project's implementation should occur now rather than in the future. In summary, this section of the EIR explains the reasons that justify going forward with the project in the present "rather than reserving an option for future alternatives." Towards this end, the Draft General Plan is intended to promote the revitalization within the City.



#### **4.3.1 CONSUMPTION OF NONRENEWABLE RESOURCES**

The future development within the planning area would involve a commitment of nonrenewable resources associated with the construction and operation of any future development. During construction, the use of building materials (e.g., aggregate, sand, cement, steel, glass) and energy resources (e.g., gasoline, diesel fuel, electricity) would be largely irreversible and irretrievable. Energy would also be consumed in the processing of building materials and for the transport of these materials and construction workers to individual work sites.

Industrial and commercial land uses generally have a life expectancy that may extend up to 50 years. The resources consumed during the normal operation of these uses will be similar to those consumed by existing development. Title 24 (Part 6 of the California Building Standards Code) energy conservation standards are mandatory and will be applied to development within the added areas. Vehicles used by workers and visitors will consume motor fuel; however, these activities are part of normal industrial and commercial operations, and are not considered a significant or wasteful use of resources.

#### **4.3.2 COMMITMENT OF FUTURE GENERATIONS**

The existing uses within the planning area currently include industrial, commercial, agricultural, institutional, and residential uses. The proposed general plan update will allow property owners, businesses, and investors to maintain productive operations and properties, redevelop underutilized properties, develop vacant properties, and eliminate obsolete improvements.



## SECTION 5 – ALTERNATIVES ANALYSIS

### 5.1 DESCRIPTION OF PROJECT ALTERNATIVES

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According to CEQA, an EIR must describe a range of reasonable alternatives to the project, or the location of a project, which would attain most of the basic objectives while avoiding significant environmental effects. An EIR need not consider every conceivable alternative. Rather, a reasonable range of alternatives that will foster informed decision-making and public participation should be considered.<sup>35</sup> The guidelines further require that the discussion focus on alternatives capable of avoiding or substantially lessening significant effects of the project. In addition, the *No Project* alternative must be discussed as a baseline for comparison. If the environmentally superior alternative is the no project alternative, the EIR also must identify another environmentally superior alternative from among the other alternatives.

Key provisions of the CEQA Guidelines on alternatives (Section 15126.6[a] through [f]) are summarized below to explain the foundation and legal requirements for the alternatives analysis in this EIR. The discussion of alternatives must focus on alternatives to the project or its location which are capable of avoiding or substantially lessening any significant effect, even if these alternatives would impede the attainment of the project objectives, or would be more costly” (15126.6[b]). Key elements of the alternatives analysis include the following:

- The specific alternative of ‘no project’ shall also be evaluated along with its impact.
- The no project analysis shall discuss the existing conditions at the time the Notice of Preparation (NOP) is published, and at the time the environmental analysis is commenced, as well as what would reasonably be expected to occur in the foreseeable future if the project were not approved, based on current plans and consistent with available infrastructure and community services.
- If the environmentally superior alternative is the ‘no project’ alternative, the EIR shall also identify an environmentally superior alternative among the other alternatives (15126.6[e][2]).
- The range of alternatives required in an EIR is governed by a *rule of reason* that requires the EIR to set forth only those alternatives necessary to permit a reasoned choice. The alternatives shall be limited to ones that would avoid or substantially lessen any of the significant effects of the project (15126.6[f]).
- Among the factors that may be taken into account when addressing the feasibility of alternatives are site suitability, economic viability, availability of infrastructure, general plan consistency, other plans or regulatory limitations, jurisdictional boundaries, and whether the proponent can

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<sup>35</sup> State of California. *Title 14. California Code of Regulations. Chapter 9. Guidelines for the Implementation of the California Environmental Quality Act, § 15126.6.* 1998.



reasonably acquire, control or otherwise have access to the alternative site (or the site is already owned by the proponent)” (15126.6[f][1]).

- An EIR need not consider an alternative whose effect cannot be reasonably ascertained and whose implementation is remote and speculative” (15126.6[f][3]).

The project objectives, and whether a particular alternative meets the objectives, must also be considered in the evaluation of alternatives. An alternative may be considered environmentally superior to the proposed project, but the alternative may not meet most of the basic objectives required to make the project feasible as defined by the lead agency. Therefore, decision-makers must carefully weigh environmental impacts and project objectives before an informed decision can be made.

The No Project alternative, required by law to be considered in the EIR, must include a description of existing conditions, as well as what would be reasonably expected to occur in the foreseeable future if the project were not approved, based on current plans and consistent with available infrastructure and community services. Alternative project locations were not analyzed. Other locations within the city would not meet the key planning objectives of the proposed general plan update. The alternatives described in this section are presented as separate and distinct options in order to compare impacts. For purposes of the analysis herein, the following alternatives are evaluated:

- *No Project Alternative (No Action Alternative)* - This alternative considers the No Project, “no action” alternative required pursuant to CEQA. Under this scenario, the status quo would be maintained and the General plan update would not be implemented.
- *No Project Alternative (Existing General Plan)* - This alternative would involve retaining the current adopted general plan land use map.

### **5.1.1 NO PROJECT ALTERNATIVE (NO ACTION ALTERNATIVE)**

Under CEQA, the "no project" alternative assumes that existing conditions or conditions prior to development will remain unchanged. This alternative assumes that the city would suspend any further actions related to the proposed general plan update, and the proposed Draft General Plan would not be adopted. Under this alternative, no actions would be taken by the City to implement the policies and program outlined in the Draft General Plan. The distribution of existing land use and development in the City is summarized in Table 5-1. The environmental setting discussion for each impact area describes existing conditions. Throughout the EIR, the environmental setting is used as the baseline against which the general plan’s potential impacts are analyzed. Maintaining existing conditions, including blighted, underused, and nonconforming properties, would not meet any of the general plan’s objectives. In addition, although the no project alternative is environmentally superior (from a potential build-out standpoint) to the proposed project, it is not consistent with the City’s goals, policies, and economic



development strategy. In addition, the alternative is inconsistent with to state planning law that requires the periodic updating of general plans.

### **5.1.2 NO PROJECT ALTERNATIVE (EXISTING GENERAL PLAN)**

This alternative would permit residential, industrial, commercial, and institutional development throughout the city, consistent with the existing adopted general plan. As indicated in the previous sections (Section 3.2 and 3.3), the development theoretically possible, and the attendant population, housing, and employment impacts are greater than that anticipated to result from the Draft General Plan. Under this alternative, the current adopted land use plan would continue to serve as the city's long-range plan. The City would not initiate any of the changes contemplated under the Draft General Plan's implementation

## **5.2 ENVIRONMENTALLY SUPERIOR ALTERNATIVE**

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As indicated previously, CEQA requires a lead agency to identify the *environmentally superior alternative*. In those instances where the No Project Alternative is environmentally superior to the proposed project, the environmentally superior *development* alternative must be identified. The Adopted General Plan will translate into greater impacts in terms of potential development intensity. The Existing Adopted General Plan Alternative would have the greatest effect on reducing the significant air quality, traffic, and noise impacts associated with the project. Impacts related to aesthetics, cultural resources, geology, hazards and hazardous materials, land use, public services, recreation, and utilities and service systems would also be slightly reduced. Impacts to GHG and traffic would also be substantially reduced, but similar to proposed project, would be less than significant. Only the Draft General Plan scenario meets the objectives established for the proposed project.



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## SECTION 6 – REFERENCES

### 6.1 PREPARERS

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Marc Blodgett, Project Manager  
Liesl Sullano, Project Planner

### 6.2 REFERENCES

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## **SECTION 7 APPENDIX (INITIAL STUDY)**

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# **DRAFT 2030 GENERAL PLAN**

**EXHIBIT C**

**CASE NO.** 2018-10 GPA



# City of Huntington Park 2030 General Plan





# INTRODUCTION TO



# THE HUNTINGTON PARK GENERAL PLAN



# 1.1 OVERVIEW



This City of Huntington Park General Plan serves as a long-range comprehensive plan that will regulate land uses and development in the City for the next 10 to 20 years. The individual Elements that comprise this general plan contain policies and programs that will guide future development in the City. The State Legislature has indicated that a local General Plan serves as the “constitution” of the local government with respect to development and land uses. State law requires every city and county to prepare and adopt a comprehensive General Plan to serve as a guide for development. Planning case law has placed the General Plan atop the hierarchy of local government laws that regulate land use and development. Consequently, California requires consistency between the General Plan and all other regulations and ordinances. The City of Huntington Park’s zoning, specific plans, and future development proposals must all be consistent with the policies, plans, and standards contained in this general plan.

California law requires every city and county to adopt a comprehensive, long-term General Plan to guide the physical development of its community. The Huntington Park General Plan is a comprehensive long-range plan since it applies to and affects all land areas within the City’s corporate boundaries. The General Plan is comprehensive because it addresses a wide range of municipal issues ranging from the City’s physical development, the provision of services, and the identification of key issues that must be considered in future land use planning.

## 1.2 FORMAT AND CONTENT



The State of California requires that a General Plan contain seven elements, which includes a land use element, a circulation element, a housing element, a conservation element, an open space element, a noise element, and a safety element. The Huntington Park General Plan has been reformatted to address the aforementioned requirements in the following Elements:

- The **Land Use & Community Development Element** indicates the general location and distribution of the existing and permitted land uses in the City. The Land Use and Sustainability Element also considered issues related to urban design and economic development.
- The **Mobility & Circulation Element** indicates the general location and the extent of existing and proposed roadway improvements and provides standards for roadway design and level of service standards.
- The **Resource Management Element** meets the State-mandated requirements for the conservation and open space elements. The Resource Management Element provides for the conservation, development, and use of natural resources. This Element also addresses air quality, water quality, historic resources, and parks and recreation.





- The **Health & Safety Element** provides for the protection of the community from a variety of man-made and natural hazards. Other related issues addressed in the Health and Safety Element include environmental hazards and noise.
- The **Housing Element** evaluates the existing and projected housing needs of the City and establishes policies and programs that will be effective in the preservation, improvement, and development of housing that will accommodate the City's future housing need.

The five elements cover a wide range of planning and environmental issues. The issues that are addressed in each of the Elements are indicated below in **Table 1-1**.

# Table 1-1: General Plan Issue Matrix

<input type="checkbox"/> Issue <i>directly</i> addressed in the Element <input type="triangle-up"/> Issue <i>indirectly</i> addressed in the Element	Dev. Land Use & Comm.	Housing	Mobility	Resource Management	Health & Safety
Air Quality & Climate Change	<input type="triangle-up"/>			<input type="checkbox"/>	
Bicycle Lanes & Trails			<input type="checkbox"/>	<input type="triangle-up"/>	
Circulation (complete streets requirements)	<input type="triangle-up"/>	<input type="triangle-up"/>	<input type="checkbox"/>		<input type="triangle-up"/>
Conservation (energy, water, & waste)		<input type="triangle-up"/>		<input type="checkbox"/>	
Cultural Resources	<input type="triangle-up"/>			<input type="checkbox"/>	
Economic Development	<input type="checkbox"/>				
Environmental Justice	<input type="triangle-up"/>	<input type="triangle-up"/>	<input type="triangle-up"/>	<input type="checkbox"/>	<input type="triangle-up"/>
Growth Management	<input type="checkbox"/>	<input type="triangle-up"/>	<input type="triangle-up"/>	<input type="triangle-up"/>	
Historic Resources	<input type="triangle-up"/>			<input type="checkbox"/>	
Housing	<input type="checkbox"/>	<input type="checkbox"/>			<input type="triangle-up"/>
Land Use & Development	<input type="checkbox"/>	<input type="triangle-up"/>	<input type="triangle-up"/>		<input type="triangle-up"/>
Manmade Hazards	<input type="triangle-up"/>				<input type="checkbox"/>
Natural Hazards	<input type="triangle-up"/>				<input type="checkbox"/>
Natural Resources (water, soils, & air)				<input type="checkbox"/>	
Noise (stationary & mobile sources)	<input type="triangle-up"/>	<input type="triangle-up"/>	<input type="triangle-up"/>		<input type="checkbox"/>
Parks & Recreation Facilities	<input type="triangle-up"/>	<input type="triangle-up"/>		<input type="checkbox"/>	
Public Transportation			<input type="checkbox"/>		
Sustainable Development	<input type="triangle-up"/>	<input type="triangle-up"/>	<input type="triangle-up"/>	<input type="triangle-up"/>	
Tree Preservation & Landscaping				<input type="checkbox"/>	
Urban Design	<input type="checkbox"/>	<input type="triangle-up"/>			

**Table 1-2:** Relationship of Huntington Park General Plan Elements & the State-Mandated General Plan Elements

City of Huntington Park General Plan Elements	State-Mandated Elements						
	Land Use Element	Housing Element	Mobility & Circulation	Open Space Element	Conservation Element	Health & Safety Element	Noise Element
Land Use & Community Development Element	<input type="checkbox"/>						
Mobility Element			<input type="checkbox"/>				
Resource Management Element				<input type="checkbox"/>	<input type="checkbox"/>		
Health & Safety Element						<input type="checkbox"/>	<input type="checkbox"/>
Housing Element		<input type="checkbox"/>					

As indicated previously, State law requires every city and county to prepare and adopt a comprehensive General Plan that consists of seven mandatory elements: land use, housing, circulation, safety, conservation, open space, and noise. **Table 1-2** outlines the format of the Huntington Park General Plan Elements and how these elements address the seven mandatory elements required under State planning law.



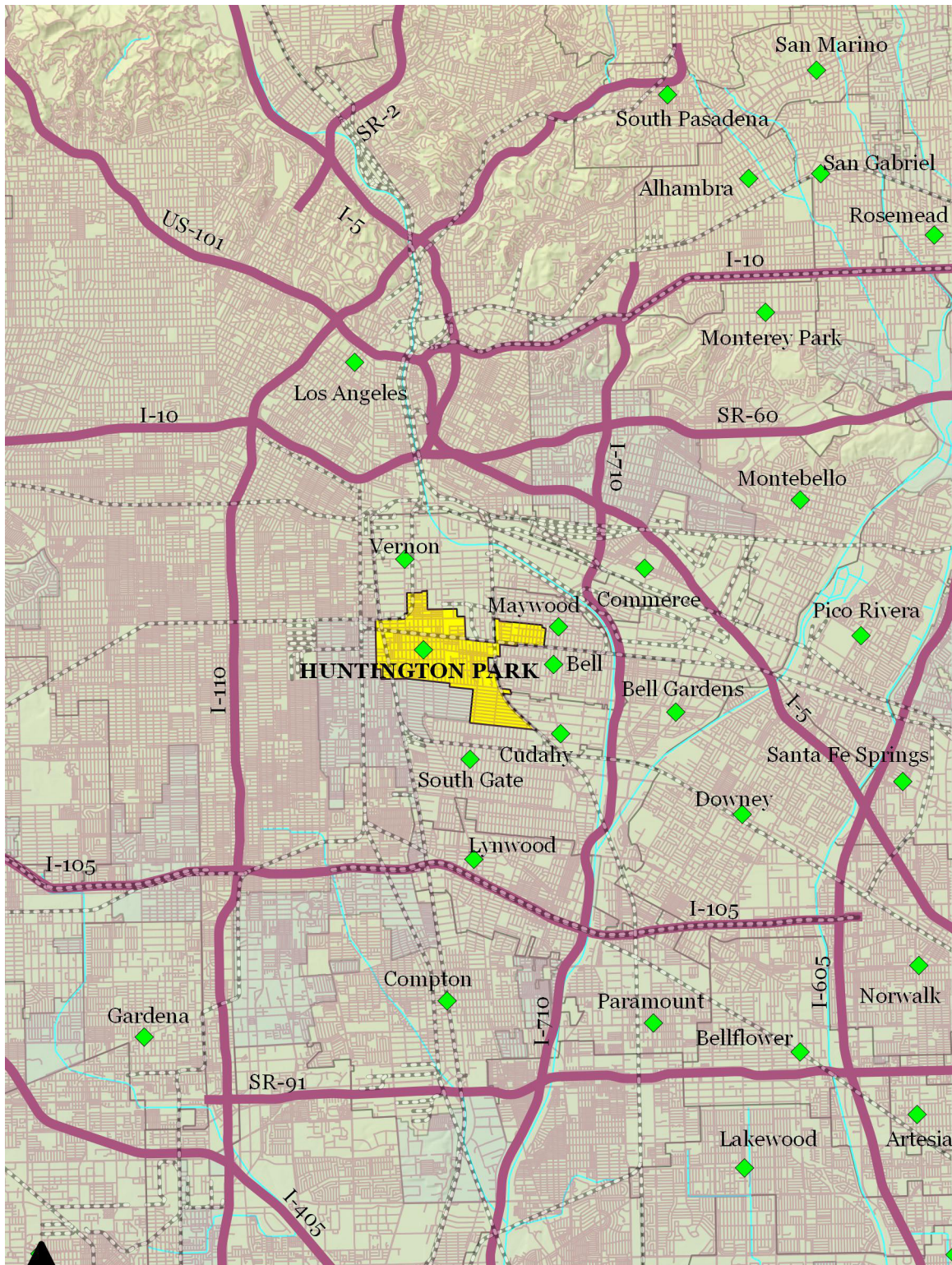
## 1.3 THE CITY & PLANNING AREA



The City of Huntington Park is centrally located within the greater Los Angeles metropolitan area approximately five miles southeast of downtown Los Angeles in Los Angeles County. The City's regional location is shown in **Exhibit 1-1**. The City of Huntington Park was incorporated on September 1, 1906, with a population of 526 residents. The City developed as a suburban community, providing a centralized location for workers employed in Los Angeles and the surrounding industrial cities of Commerce, Vernon, and South Gate. The City's land use and development patterns were well established by the 1930's. A thriving downtown centered along Pacific Avenue was testament to the area's prosperity. The City is bounded on the north by the cities of Vernon and Maywood; on the south by the City of South Gate and unincorporated Los Angeles County; on the east by the cities of Cudahy, Bell, and Maywood; and on the west by the City of Los Angeles and unincorporated Los Angeles County. The City has a land area of approximately 3.01 square miles. The City's location is shown in **Exhibit 1-2**. A map of the City is provided in **Exhibit 1-3**.

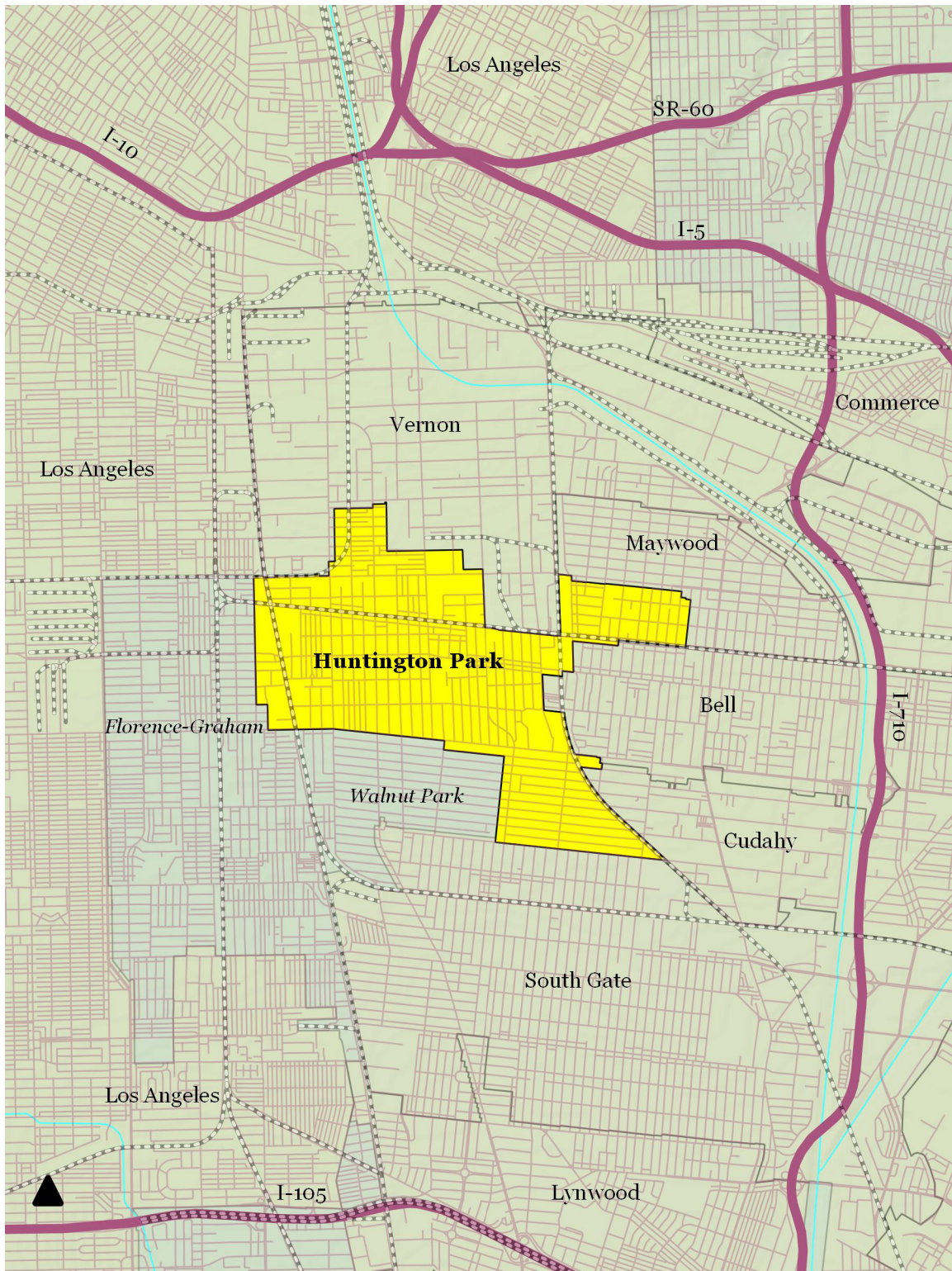


## Exhibit 1-1: The City's Regional Location in Los Angeles County

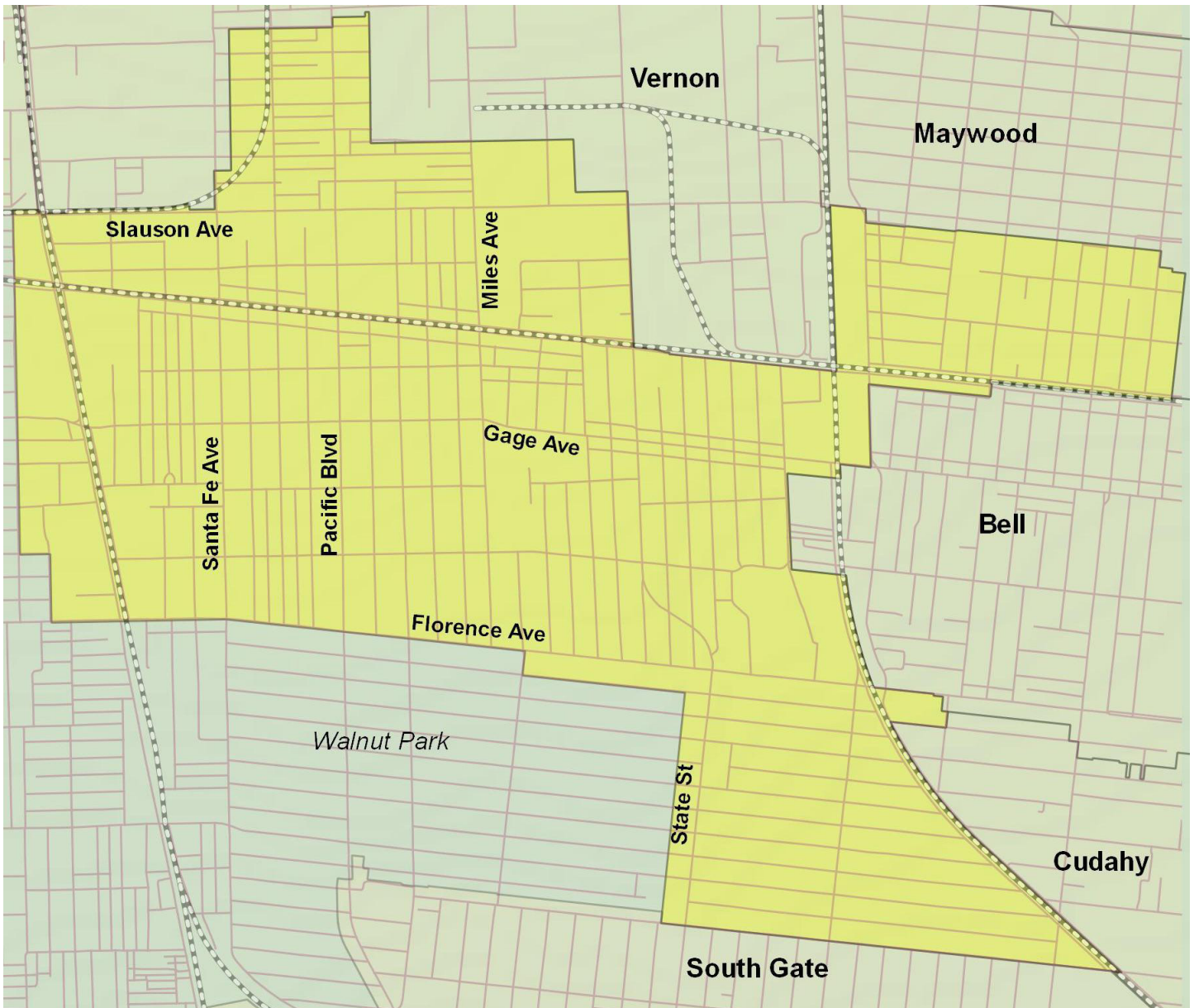




## Exhibit 1-2: Area-Wide Map of the City of Huntington Park



## Exhibit 1-3: Map of the City of Huntington Park





As the post World War II era progressed, the City began to experience a shift in its demographic character. In addition, the decline of the manufacturing sector in the area also contributed to the economic transition that affected the region. According to the most recent State of California Department of Finance estimates for January 2015, the City's population was 59,312 persons. Key development and land use patterns are summarized in the following paragraphs.



- The City of Huntington Park contains a variety of uses; however, the most prominent land use in the City is residential. Extensive residential development of varying densities is observed east of Seville Avenue, extending east to the City's easternmost boundary, north to the City's northernmost boundary, and south to the City's southernmost boundary. Residential land uses are also located west of Pacific Avenue and extend as far west as Regent Street.

- Commercial development is found along the major roadways that traverse the City including Slauson Avenue, Pacific Boulevard, Gage Avenue, Santa Fe Avenue, and Florence Avenue. In addition, small pockets of commercial development occupy the frontages along many of the residential streets. The heaviest concentration of commercial uses is located in the City's downtown area along the Pacific Boulevard corridor which functions as the City's central business district.





- The City's industrial areas are located within the northern and western portion of the City. Industrial land uses extend from the City's northern border with Vernon along Slauson Avenue and 52nd Street, and westerly to the City's border with unincorporated Los Angeles County along Wilmington Avenue. The City's main industrial district is generally bounded by Santa Fe Avenue, Pacific Boulevard, the City of Vernon to the east and Randolph Street to the south.

- Alameda Street, a major north-south arterial route, passes through the western portion of the City. The Alameda Corridor, a 20-mile long rail cargo expressway, extends through the center of Alameda Street. The portion of the Alameda Corridor that traverses the City is located within the 33-foot deep Mid-Corridor Trench.





# 1.4 POLICY FRAMEWORK



The scope and content of a General Plan prepared by a local government, as well as the process that must be followed in its adoption and amendment, is governed by the State of California planning laws. In addition, the courts have further refined the interpretation of the legislature's intent over the past decades. Presently, the Huntington Park General Plan represents the cornerstone in the long-range planning for land use and development. The importance of the General Plan is clearly stated in the government code, which indicates the Plan is designed to "serve as the constitution of the local government for which it has been prepared." The foundation of the United States Constitution rests on the Bill of Rights and its 26 Amendments. As with the Nation's constitution, the Huntington Park General Plan's foundation rests on the policies contained within it. With regard to policies, the State of California General Plan Guidelines indicates the following:

*"The General Plan shall consist of a statement of development policies and shall include a diagram or diagrams and text setting forth objectives, principals, standards, and plan proposals. A development policy is a General Plan statement that guides action. Development policies include goals, objectives, principals, plan proposals, and standards. Therefore, with regard to General Plans, "policy" has both a specific and general meaning".*

The General Plan Guidelines prepared by the State provide some valuable guidance when formulating and reviewing policies by indicating the following:

- A policy is a specific statement that guides decision-making. It indicates a clear commitment of the local legislative body. A policy is based on a General Plan's goals and objectives as well as the analysis of data.
- A realistic policy is one that is adopted by local legislators who are mindful of the General Plan's implementation.
- For a policy to be useful as a guide to the decision-makers, it must be clear and unambiguous. Clear policies are particularly important when it comes to judging whether or not zoning decisions, subdivisions, public works projects, etc., are consistent with a General Plan.
- When writing policies, local officials need to be aware of the difference between "shall" and "should." "Shall" indicates an unequivocal directive. "Should" signifies a less rigid directive, to be honored in the absence of compelling or contravening considerations. It is better to adopt no policy than to adopt a policy with no backbone.
- Solid policy is based on solid information. The analysis of data collected as part of a General Plan's development should provide local officials with a knowledge of trends, existing conditions, and projections they need to formulate policy.





## LAND USE & COMMUNITY DEVELOPMENT ELEMENT POLICIES

### ISSUE: LAND USE DIVERSITY

- **Land Use & Community Development Element Policy 1.** The City of Huntington Park shall maintain and preserve those industrial and commercial areas of the City while preventing land use conflicts through comprehensive land use planning and environmental review.
- **Land Use & Community Development Element Policy 2.** The City of Huntington Park shall promote mixed-use development (residential, retail, and commercial uses) in key activity areas of the City as indicated on the Land Use Policy Map.
- **Land Use & Community Development Element Policy 3.** The City of Huntington Park shall continue to support the development of senior housing in locations with convenient access to commercial uses, services, and public transportation.
- **Land Use & Community Development Element Policy 4.** The City of Huntington Park shall encourage single room occupancy (SROs) uses in the Central Business District and SRO/Commercial Mixed Use Overlay as a means to provide affordable housing.



## ISSUE: NEW DEVELOPMENT & LAND USE COMPATABILITY

- **Land Use & Community Development Element Policy 5.** The City of Huntington Park shall require that multi-family development provide adequate buffers (such as decorative walls and landscaped setbacks) to prevent impacts on surrounding neighborhoods due to noise, traffic, parking, light and glare, and differences in scale as a means to ensure privacy and to provide visual compatibility.
- **Land Use & Community Development Element Policy 6.** The City of Huntington Park shall require that new developments are properly designed so as to minimize potential land use conflicts and environmental impacts.
- **Land Use & Community Development Element Policy 7.** The City of Huntington Park shall ensure that new industrial development does not lead to any environmental impacts related to contamination, excessive noise, air pollution, and truck traffic.
- **Land Use & Community Development Element Policy 8.** The City of Huntington Park shall develop and implement an amortization program to require legal non-conforming uses to meet current building code and zoning requirements.

## ISSUE: EXPANSION & DIVERSIFICATION OF ECONOMIC BASE

- **Land Use & Community Development Element Policy 9.** The City of Huntington Park shall encourage the growth and expansion of local businesses through a streamlined permit approval processes.
- **Land Use & Community Development Element Policy 10.** The City of Huntington Park shall actively promote the City as a place for businesses to locate through marketing, advertising, and cooperation with the local Chamber of Commerce.
- **Land Use & Community Development Element Policy 11.** The City of Huntington Park shall target certain businesses and industries that will benefit the local market.



- **Land Use & Community Development Element Policy 12.** The City of Huntington Park shall maintain, market, and further develop the Pacific Boulevard corridor as a regional retail destination.

## ISSUE: URBAN DESIGN

- **Land Use & Community Development Element Policy 13.** The City of Huntington Park shall require that new and rehabilitated residential, commercial, and light industrial development located adjacent to pedestrian and recreational amenities provide linkages to those amenities including ground-level access; pedestrian-oriented ground-floor uses; and locating on-site parking away from pedestrian-oriented areas.
- **Land Use & Community Development Element Policy 14.** The City of Huntington Park shall oversee the preparation of urban design guidelines that, together with the City's Zoning Ordinance, will serve as a guide for new development and rehabilitation.
- **Land Use & Community Development Element Policy 15.** The City of Huntington Park shall establish a consistent design vocabulary for all public signage, including fixture type, lettering, colors, symbols, and logos.
- **Land Use & Community Development Element Policy 16.** The City of Huntington Park shall locate distinctive public signage and landscaping for key entry points into the City and will require that signage on commercial structures be compatible and integrated with the surrounding area.

## ISSUE: REVITALIZATION AND NEW DEVELOPMENT

- **Land Use & Community Development Element Policy 17.** The City of Huntington Park shall use various land use and development incentives to facilitate the revitalization of underutilized or blighted properties.
- **Land Use & Community Development Element Policy 18.** The City of Huntington Park shall continue to require property maintenance through continued Code Enforcement efforts.



- **Land Use & Community Development Element Policy 19.** The City of Huntington Park shall continue to pursue funding sources to assist in the implementation of residential and commercial rehabilitation programs.
- **Land Use & Community Development Element Policy 20.** The City of Huntington Park shall continue to encourage the restoration and rehabilitation of properties eligible for inclusion on the National Register of Historic Places and will support tax credit incentives of the National Trust for Historic Preservation.

## ISSUE: DEVELOPMENT AND PUBLIC SERVICES

- **Land Use & Community Development Element Policy 21.** The City of Huntington Park shall require that new development(s) pay their “Fair Share” for the provision of the necessary infrastructure and other support services that will be required to serve the development.
- **Land Use & Community Development Element Policy 22.** The City of Huntington Park shall work with the Huntington Park Police Department and the Los Angeles County Fire Department to ensure that sufficient resources continue to be available to meet the existing and projected service demands.
- **Land Use & Community Development Element Policy 23.** The City of Huntington Park shall require all new development, including commercial, industrial, and residential development to install fire protection systems, including automatic sprinkler systems.
- **Land Use & Community Development Element Policy 24.** The City of Huntington Park shall enhance public crime prevention awareness through the development of new or expanded educational programs (in both Spanish and English) that address personal safety awareness, neighborhood watch programs, and the City shall take into account public safety in the design of new developments.



## ISSUE: INTERAGENCY COORDINATION AND COOPERATION

- **Land Use & Community Development Element Policy 25.** The City of Huntington Park shall cooperate with surrounding jurisdictions in the review and implementation of larger development projects in the region.
- **Land Use & Community Development Element Policy 26.** The City of Huntington Park shall work with public agencies in the region so as to avoid the duplication of services.
- **Land Use & Community Development Element Policy 27.** The City of Huntington Park shall coordinate with the Los Angeles Unified School District as it expands and upgrades existing educational facilities.
- **Land Use & Community Development Element Policy 28.** The City of Huntington Park shall work with the library system to identify the service needs.

## ISSUE: INFRASTRUCTURE

- **Land Use & Community Development Element Policy 29.** The City of Huntington Park shall work closely with local water purveyors in determining future area needs to identify and implement water conservation programs.
- **Land Use & Community Development Element Policy 30.** The City of Huntington Park shall ensure that adequate water and sewer service is available as new development occurs.
- **Land Use & Community Development Element Policy 31.** The City of Huntington Park shall continue to require the use of drought-resistant landscaping to reduce water use.
- **Land Use & Community Development Element Policy 32.** The City of Huntington Park shall strive to correct identified storm drain deficiencies and develop a long-range program for replacing aging drainage system components.



## ISSUE: SOLID WASTE COLLECTION, DISPOSAL, & RECYCLING

- **Land Use & Community Development Element Policy 33.** The City of Huntington Park shall work closely with the County of Los Angeles and other responsible agencies so as to reduce solid waste generated in the City.
- **Land Use & Community Development Element Policy 34.** The City of Huntington Park shall explore the creation of City-managed recycling drop-off stations in the City.
- **Land Use & Community Development Element Policy 35.** The City of Huntington Park shall encourage waste reduction, recycling, and use of recycled materials within City government.
- **Land Use & Community Development Element Policy 36.** The City of Huntington Park shall encourage composting as an alternative to disposal for solid wastes.

## MOBILITY & CIRCULATION ELEMENT POLICIES

### ISSUE: LOCAL STREET SYSTEM

- **Mobility & Circulation Element Policy 1.** The City of Huntington Park shall design and employ appropriate traffic control measures to ensure City streets and roads function with safety and efficiency and shall coordinate street system improvements and signalization with regional transportation efforts.
- **Mobility & Circulation Element Policy 2.** The City of Huntington Park shall design local, collector, and residential streets to discourage their use as through traffic routes.
- **Mobility & Circulation Element Policy 3.** The City of Huntington Park shall require the traffic impacts of major new developments include a traffic impact analysis to identify measures to mitigate the traffic impacts.
- **Mobility & Circulation Element Policy 4.** As new development or redevelopment occurs, the City of Huntington Park shall limit driveway



access onto arterial streets, restrict travel through adjacent residential neighborhoods, and provide bus turnouts where appropriate along heavily traveled arterials.

## ISSUE: REGIONAL TRANSPORTATION

- **Mobility & Circulation Element Policy 5.** The City of Huntington Park shall support completion of planned improvements to the Long Beach Freeway (I-710).
- **Mobility & Circulation Element Policy 6.** The City of Huntington Park shall coordinate the development of arterial streets with the Los Angeles County Congestion Management Plan to assure that arterial streets will be compatible with those of neighboring jurisdictions.
- **Mobility & Circulation Element Policy 7.** The City of Huntington Park shall promote regional mobility and transportation efforts including the provision of transit and support the Eco-Rapid Transit Authority.
- **Mobility & Circulation Element Policy 8.** The City of Huntington Park shall coordinate the development of goods movement system that will reduce the impact of trucks on the local traffic and the street infrastructure.

## ISSUE: TRAFFIC REDUCTION

- **Mobility & Circulation Element Policy 9.** The City of Huntington Park shall support the implementation of employer traffic demand management (TDM) as required in the City's TDM Ordinance.
- **Mobility & Circulation Element Policy 10.** The City of Huntington Park shall require that proposals for major new developments include submission of a TDM plan to the City, including monitoring and enforcement provisions.
- **Mobility & Circulation Element Policy 11.** The City of Huntington Park shall promote ridesharing through publicity and outreach to the public.





**Mobility & Circulation Element Policy 12.** The City of Huntington Park shall encourage employers to reduce vehicular trips by offering employees incentives such as reduced rate transit passes as well as apportioning preferred parking for ridesharing.

## ISSUE: PUBLIC TRANSPORTATION

- **Mobility & Circulation Element Policy 13.** The City of Huntington Park shall work with the MTA to develop improved connections to the Blue Line and encourage the MTA to upgrade its transit station located at Slauson Avenue.
- **Mobility & Circulation Element Policy 14.** The City of Huntington Park shall work with the MTA to identify needs for additional local and express bus service to Huntington Park.
- **Mobility & Circulation Element Policy 15.** The City of Huntington Park shall require new development to provide transit facilities, such as bus shelters and turn-outs, where deemed necessary.

## ISSUE: ALTERNATIVE FORMS OF TRANSPORTATION

- **Mobility & Circulation Element Policy 16.** The City of Huntington Park shall provide for safety of pedestrians and bicycles in the planning and construction of new roadway and transit projects.
- **Mobility & Circulation Element Policy 17.** The City of Huntington Park shall maintain existing pedestrian facilities and require new development to provide pedestrian access to existing public walkways.
- **Mobility & Circulation Element Policy 18.** The City of Huntington Park shall work with adjacent jurisdictions and the MTA to develop a network of on-street bike lanes or off-street bike paths.
- **Mobility & Circulation Element Policy 19.** The City of Huntington Park shall encourage the provision of an accessible and secure area for bicycle storage at all new and existing developments.

## ISSUE: PARKING

- **Mobility & Circulation Element Policy 20.** The City of Huntington Park shall review the City's off-street parking requirements and revise as necessary to conform to actual parking demands.
- **Mobility & Circulation Element Policy 21.** Joint use of parking facilities may be granted as part of an area plan or site plan in the City of Huntington Park, depending on the peak parking generation of the permitted uses in the planning area.
- **Mobility & Circulation Element Policy 22.** The City of Huntington Park shall establish a parking overlay zone and designate appropriate areas of the Land Use Plan Map to facilitate the development of parking facilities through such methods as alley vacation and lot consolidation.
- **Mobility & Circulation Element Policy 23.** The City of Huntington Park shall explore the feasibility of on-street parking restrictions in certain areas of the City.

## ISSUE: TRUCK TRAFFIC

- **Mobility & Circulation Element Policy 24.** The City of Huntington Park shall limit primary truck routes to major arterials to lessen the impacts to the residential neighborhoods.
- **Mobility & Circulation Element Policy 25.** The City of Huntington Park shall maintain truck routes to appropriate design standards to safely accommodate truck volumes.
- **Mobility & Circulation Element Policy 26.** The City of Huntington Park shall require all truck parking and queuing to occur outside of the public rights-of-ways.
- **Mobility & Circulation Element Policy 27.** The City of Huntington Park will continue to require truck loading areas that do not interfere with nearby traffic circulation.



## RESOURCE MANAGEMENT ELEMENT POLICIES

### ISSUE: REDUCE AIR POLLUTION

- **Resource Management Element Policy 1.** The City of Huntington Park shall endorse regional and local air quality and transportation management plans in order to reduce air pollution emissions and vehicular trips.
- **Resource Management Element Policy 2.** The City of Huntington Park shall participate in regional and statewide measures to address global warming.
- **Resource Management Element Policy 3.** The City of Huntington Park shall encourage the improvement of existing, and the development of new, shuttle, and transit systems to reduce vehicular trips and air pollution.
- **Resource Management Element Policy 4.** The City of Huntington Park shall encourage the use of energy conservation devices in project design and construction to increase energy efficiency and decrease pollution emissions from energy production and use.

### ISSUE: CONSERVE & PROTECT WATER RESOURCES

- **Resource Management Element Policy 5.** The City of Huntington Park shall protect groundwater resources from depletion and pollution.
- **Resource Management Element Policy 6.** The City of Huntington Park shall reduce water consumption by providing water conservation techniques and by using reclaimed water, water-conserving appliances, and drought-resistant landscaping when feasible.
- **Resource Management Element Policy 7.** The City of Huntington Park shall comply with Statewide measures that are designed to promote a reduction in water use.
- **Resource Management Element Policy 8.** The City of Huntington Park shall implement a water conservation ordinance that includes the installation of xeriscape and water-conserving plumbing fixtures.



## ISSUE: ENERGY CONSERVATION

- **Resource Management Element Policy 9.** The City of Huntington Park shall encourage innovative site planning and building designs which minimize energy consumption by taking advantage of sun/shade patterns, prevailing winds, landscaping, and building materials.
- **Resource Management Element Policy 10.** The City of Huntington Park shall establish, update, and implement building code requirements in accordance with State Title 24 energy and low impact development (LID) regulations.
- **Resource Management Element Policy 11.** The City of Huntington Park shall promote the use of solar panels as a mean to reduce electricity usage.
- **Resource Management Element Policy 12.** The City of Huntington Park shall promote the use of energy-efficient lighting throughout the City.

## ISSUE: MAN-MADE AND NATURAL RESOURCES

- **Resource Management Element Policy 13.** The City of Huntington Park shall promote the preservation of important historic resources in the City, including but not limited to, the ongoing implementation of the City's Historic Preservation Ordinance.
- **Resource Management Element Policy 14.** The City of Huntington Park shall comply with the requirements of AB-52 requiring consultation with local Native American tribes in the revised revision of new development proposals.
- **Resource Management Element Policy 15.** The City of Huntington Park shall encourage the use of California native vegetation in the landscaping of larger developments.
- **Resource Management Element Policy 16.** The City of Huntington Park shall strive to maintain parkway landscaping throughout the City.



## ISSUE: OPEN SPACE, PARKS, & RECREATIONAL FACILITIES

- **Resource Management Element Policy 17.** The City of Huntington Park shall provide an active and passive park system and recreational facilities, based on the distribution of population within the City so as to serve the needs of residents of all ages, economic levels, and physical conditions.
- **Resource Management Element Policy 18.** The City of Huntington Park shall upgrade existing park facilities to improve park use and appearance and shall utilize opportunities for joint use of public facilities for recreational purposes, such as schools, utility easements, and abandoned railroad right-of-ways.
- **Resource Management Element Policy 19.** The City of Huntington Park shall encourage the development of common and private open space and recreational facilities within multi-family developments to increase recreational opportunities.
- **Resource Management Element Policy 20.** The City of Huntington Park shall coordinate local open space development with regional open space opportunities to satisfy a wide range of recreational demands.

## HEALTH & SAFETY ELEMENT POLICIES

### ISSUE: SEISMIC HAZARDS

- **Health & Safety Element Policy 1.** The City of Huntington Park shall continue to implement the City's seismic hazard abatement program for existing un-reinforced buildings.
- **Health & Safety Element Policy 2.** In areas with liquefaction potential, the City of Huntington Park shall require review of soils and geologic conditions, and if necessary, on-site borings, to determine liquefaction susceptibility of the proposed site.



- **Health & Safety Element Policy 3.** The City of Huntington Park shall maintain and periodically review emergency procedures for earthquakes in the City's Disaster Response Plan.
- **Health & Safety Element Policy 4.** The City of Huntington Park shall promote earthquake preparedness within the community by participation in quake awareness programs, including distribution of brochure materials in Spanish and English. The City will encourage property owners to anchor buildings to their foundations, bolt water heaters to walls, and implement other preventive measures.

## ISSUE: FLOODING

- **Health & Safety Element Policy 5.** The City of Huntington Park shall work with the Los Angeles County Department of Public Works to identify and construct needed local and regional storm drain improvements to relieve local flooding problems in Huntington Park.
- **Health & Safety Element Policy 6.** The City of Huntington Park shall support the Army Corps of Engineers to expand the capacity of the Rio Hondo and Los Angeles River channels.
- **Health & Safety Element Policy 7.** The City of Huntington Park shall prepare and maintain a master drainage plan.
- **Health & Safety Element Policy 8.** The City of Huntington Park shall require local drainage-related improvements to be implemented as part of new development approvals.

## ISSUE: FIRE

- **Health & Safety Element Policy 9.** The City of Huntington Park shall enforce building code requirements for new construction that ensure provision of adequate fire protection.





- **Health & Safety Element Policy 10.** The City of Huntington Park shall maintain mutual aid agreements with surrounding jurisdictions for fire protection.
- **Health & Safety Element Policy 11.** The City of Huntington Park shall maintain an ongoing fire inspection program to reduce fire hazards associated with older buildings, critical facilities, public assembly facilities, and industrial and commercial buildings.
- **Health & Safety Element Policy 12.** The City of Huntington Park shall maintain and periodically review procedures for managing fire emergencies in the City's Disaster Response Plan.

## ISSUE: HAZARDOUS MATERIALS

- **Health & Safety Element Policy 13.** The City of Huntington Park shall locate new and existing land uses involved in production, storage, transportation, handling, and/or disposal of hazardous materials a safe distance from other land uses that may be sensitive to such activities.
- **Health & Safety Element Policy 14.** The City of Huntington Park shall coordinate with Los Angeles County in sponsoring regular household hazardous waste disposal programs to enable residents to bring backyard pesticides, cleaning fluids, paint cans, and other common household toxics to a centralized collection center for proper disposal.
- **Health & Safety Element Policy 15.** The City of Huntington Park shall cooperate with the County in local implementation of applicable portions of the Los Angeles Hazardous Waste Management Plan.
- **Health & Safety Element Policy 16.** The City of Huntington Park shall consult with companies operating underground pipelines, as well as the Public Utilities Commission and Office of Pipeline Safety, to determine the likelihood of explosion or rupture in case of accident or earthquake and shall ensure that the Fire Department and other disaster response agencies have access to route, depth, and shut-off information about each line.

## ISSUE: EMERGENCY PREPAREDNESS

- **Health & Safety Element Policy 17.** The City of Huntington Park shall maintain and regularly update the City's Disaster Response Plan.
- **Health & Safety Element Policy 18.** The City of Huntington Park shall hold emergency drills to test the effectiveness of emergency preparedness plans.
- **Health & Safety Element Policy 19.** The City of Huntington Park shall periodically inspect emergency shelters to ensure that equipment and supplies are available and operational.
- **Health & Safety Element Policy 20.** The City of Huntington Park shall sponsor and support bilingual public education programs on emergency preparedness and disaster response. The City will distribute information about emergency planning to community groups, schools, churches, and business associations.

## ISSUE: TRANSPORTATION NOISE

- **Health & Safety Element Policy 21.** The City of Huntington Park shall ensure the inclusion of noise mitigation measures in the design of new roadway projects in Huntington Park.
- **Health & Safety Element Policy 22.** The City of Huntington Park shall enforce City, State, and Federal noise standards, especially those for mufflers and modified exhaust systems.
- **Health & Safety Element Policy 23.** The City of Huntington Park shall monitor noise from buses and other heavy vehicles in residential areas. If necessary, the City will consider alternate circulation routes for those types of vehicles.
- **Health & Safety Element Policy 24.** The City of Huntington Park shall discourage through-traffic in residential neighborhoods.

## ISSUE: NOISE & LAND USE

- **Health & Safety Element Policy 25.** The City of Huntington Park shall ensure acceptable noise levels near schools, hospitals, convalescent homes, and other noise-sensitive areas.
- **Health & Safety Element Policy 26.** The City of Huntington Park shall establish standards for all types of noise not already governed by local ordinances or preempted by State or Federal law.
- **Health & Safety Element Policy 27.** The City of Huntington Park shall require noise-reduction techniques in site planning, architectural design, and construction where noise reduction is necessary.
- **Health & Safety Element Policy 28.** The City of Huntington Park shall discourage and, if necessary, prohibit the location of noise-sensitive land uses in noisy environments.

## ISSUE: NON-TRANSPORTATION CONTROL MEASURES

- **Health & Safety Element Policy 29.** The City of Huntington Park shall review the City's existing noise ordinances and revise them as necessary to better regulate noise-generating uses. The City will ensure strict enforcement.
- **Health & Safety Element Policy 30.** The City of Huntington Park shall consider adoption of a comprehensive City Noise Ordinance to regulate hours of operation and control excessive noise from lawn blowers, trimmers, construction activity, street sweepers, machinery, and other disturbances.
- **Health & Safety Element Policy 31.** The City of Huntington Park shall reduce noise generated by building activities by requiring sound attenuation devices on construction equipment.
- **Health & Safety Element Policy 32.** The City of Huntington Park shall establish and maintain coordination among the agencies involved in noise abatement.

# HOUSING ELEMENT POLICIES

## ISSUE AREA: HOUSING CONSERVATION

- **Housing Element Policy 1.** The City of Huntington Park shall promote the maintenance of the existing housing units and shall require property owners to maintain their housing so the units are safe, healthful, and aesthetically pleasing.
- **Housing Element Policy 2.** The City of Huntington Park shall minimize housing displacement and require expeditious and equitable relocation in the event units are demolished.
- **Housing Element Policy 3.** The City of Huntington Park shall vigorously oppose any public agency initiative that would result in the removal of existing housing units without the provision of replacement housing.
- **Housing Element Policy 4.** The City of Huntington Park, where possible, shall work with property owners to bring any illegal additions or building construction up to the current Building Code and other health and safety code requirements.

## ISSUE AREA: DEVELOPMENT OF NEW HOUSING

- **Housing Element Policy 5.** The City of Huntington Park shall encourage an adequate supply of dwelling units to meet the needs of all income groups through its General Plan.
- **Housing Element Policy 6.** The City of Huntington Park shall promote the development of new owner-occupied housing units to meet the housing demand for moderate and upper income households.
- **Housing Element Policy 7.** The City of Huntington Park shall continue to cooperate with other public agencies and NGOs as a means to maintain and preserve the existing emergency and transitional housing in certain areas of the City.



- **Housing Element Policy 8.** The City of Huntington Park shall ensure that new higher-density residential projects are kept at a scale (number of units, height, etc.) compatible in design with adjacent residential areas.

## ISSUE AREA: IDENTIFICATION OF ADEQUATE SITES

- **Housing Element Policy 9.** The City of Huntington Park shall assist developers in the identification of land suitable for housing developments for medium- and lower-income families and individuals.
- **Housing Element Policy 10.** The City of Huntington Park shall explore opportunities for new residential development within those areas of the City occupied by vacant and obsolete commercial and industrial uses.
- **Housing Element Policy 11.** The City of Huntington Park shall work to ensure that potential sites for residential development, located in those areas that were previously occupied by non-residential land uses, are investigated to determine whether or not previous on-site uses present potential health risks.
- **Housing Element Policy 12.** The City of Huntington Park shall implement new land use designations, such as Mixed Use, for key areas of the City that could accommodate such development.

## ISSUE AREA: REMOVAL OF GOVERNMENTAL CONSTRAINTS

- **Housing Element Policy 13.** The City of Huntington Park shall continue to review and streamline administrative procedures for processing development permits and establish finite time limits for such approvals so as to minimize the time, costs, and uncertainty associated with development.
- **Housing Element Policy 14.** The City of Huntington Park shall periodically review and update development codes and standards to minimize their impact on new development.
- **Housing Element Policy 15.** The City of Huntington Park shall explore innovative strategies that will facilitate the planning and design review process



while providing clear and consistent direction to housing developers and property owners.

- **Housing Element Policy 16.** The City of Huntington Park shall continue to cooperate with other public agencies and the adjacent cities in identifying strategies to promote and facilitate new housing construction.

## ISSUE AREA: EQUAL HOUSING

- **Housing Element Policy 17.** The City of Huntington Park shall ensure that all persons with special housing needs, such as the elderly and handicapped, have an adequate choice of suitable dwelling units.
- **Housing Element Policy 18.** The City of Huntington Park shall ensure adequate housing and high quality community services for all persons regardless of income, age, race, sex, marital status, or ethnic background.
- **Housing Element Policy 19.** The City of Huntington Park shall vigorously oppose those prejudices, practices, and market behaviors that result in housing discrimination.
- **Housing Element Policy 20.** The City of Huntington Park shall cooperate with other public agencies involved in the enforcement of laws aimed at promoting access to housing (fair housing laws) and non-discrimination.



# 1.5 AMENDING & ONGOING REVIEW OF THE GENERAL PLAN



California Government Code Section 65400 requires the City to annually review the General Plan and the corresponding Implementation Plan. An annual report should be prepared for review and approval by the Planning Commission/City Council and forwarded to the State Office of Planning and Research and the State Housing and Community Development office on or before October 1 of each year. The annual review report is intended to provide information on how the General Plan is being implemented. As a “living document,” the General Plan is reviewed and periodically amended to reflect changes in the housing market, the economy, etc. Should individual elements require amendment, these amendments can be adopted up to four times per year after noticed public hearings.

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# LAND USE & COMMUNITY DEVELOPMENT ELEMENT



# 2.1 INTRODUCTION



## SCOPE OF THE LAND USE & COMMUNITY DEVELOPMENT ELEMENT

The Land Use and Community Development Element serves as a long-range guide for development and planning in the City of Huntington Park and indicates the location and extent of existing and future development throughout the City. The Element identifies those areas where existing and future land uses will be permitted. According to the State planning law, this Element must:

- Designate the distribution, location, and extent of land uses for housing, business, industry, open space, recreation, and public facilities;
- Establish standards of population density and building intensity for each land use category covered by the General Plan; and,
- Identify land uses in those areas subject to development constraints, such as flooding.

The primary objective of the Land Use and Community Development Element is to assist in the management of future growth, to improve the City's physical appearance, and to minimize land use conflicts. Additionally, the State General Plan Guidelines indicate this Element must focus on the following issues:

- Promote a balanced and functional mix of land uses consistent with the community's values;
- Reflect those opportunities and constraints identified in other elements of the General Plan that may affect land use and development; and,
- Assist in reducing the potential for loss of life, injury, property damage, and economic and social dislocation resulting from natural hazards.

This Element also emphasizes sustainable development by coordinating growth and new development in a comprehensive manner so as to avoid incremental and uncoordinated decision making that lacks vision. Growth is targeted in those areas of the City where growth may be accommodated while maintaining the residential neighborhoods, and ensuring quality development.

## RELATIONSHIP TO THE GENERAL PLAN

The Land Use and Community Development Element will serve as a blueprint for land use and development within the City of Huntington Park and sets forth policies and programs concerning physical development within the community. The Element addresses a wide range of issues regarding existing and future development, land use compatibility, the availability of public services and infrastructure, public safety, and the conservation of resources of concern to the community. The scope and content of this Land Use and Community Development Element is governed by State law (Section 65302(a) of the Government Code). According to State law, the policies included in this Element must reflect the policies contained within the other General Plan Elements.

- The Housing Element contains policies for residential development that are considered in the Land Use and Community Development Element.
- The Mobility and Circulation Element provides for the development of a transportation framework that will support the ultimate land uses and development anticipated under the Land Use Plan.
- The Health and Safety Element identifies hazards that need to be considered in future land use planning. This Element is also used as a guide to establish noise mitigation.





## 2.2 BACKGROUND FOR PLANNING



### OVERVIEW OF LAND USE & DEVELOPMENT

Huntington Park was largely developed by the 1930's. As a result, the City is an urbanized community that was essentially fully developed prior to the Second World War. Land use and development characteristics are summarized in below.



- The City contains a variety of uses with residential development being the most extensive type of use. Single-family, medium density, and high density residential are the most dominant type of use in the central portion of the City, which is bounded by Randolph Street to the north, the west of side of Stafford Avenue to the west, Florence Avenue to the South, and Bissell Street to the east. Single-family residential development is also found in the southern portion of the City.





- The northeastern portion of the City is generally occupied by high density residential development. High density residential is generally concentrated west of Rugby Avenue, east of Regent Street, south of Randolph Street, and north of Florence Avenue. In addition, medium density residential is located north of Randolph Street.

- Commercial uses are concentrated along major arterial routes including Pacific Boulevard, Slauson Avenue, Florence Avenue, and Gage Avenue. Neighborhood commercial uses are also located within the southeastern section of the City.



- Industrial uses generally occupy the western portion of the City, with a small pocket located along both sides of the Union Pacific Railroad right-of-way (ROW) in the northeastern section of the City.

**Table 2-1** summarizes the distribution of land uses and development in the City.

## Table 2-1: Distribution of Existing Land Uses in the City

Land Use Category And Description		Area (In acres)	% of City
Residential (Single Family, Condominiums, Duplex, Triplexes, Fourplexes, and Apartments)		1,942.99	77.8%
Commercial (Lots, Stores, Retail, Gas Stations, Auto Repair, Service Stations)		199.44	8.0%
Industrial (Warehouse/Lumber yard)		65.81	2.6%
Miscellaneous Public Use (Church, Schools, Parks, Auditoriums, Clubs, Lodges, Hospitals, Hotels)		42.7	1.7%
Manufacturing		101.37	4.1%
Clubs and Lodges		5.59	0.2%
Private Utilities		35.21	1.4%
Office Buildings		14.42	0.6%
Vacant (Residential, Commercial, and Industrial)		90.41	3.6%
Total		2,497.94	100.0%
Source: Blodgett Baylosis Environmental Planning, 2016.			

## OVERVIEW OF EXISTING RESIDENTIAL DEVELOPMENT

Residential development is the predominant land use in the City. Various sections of the City are occupied by different residential land uses, which are separated by density. The southeast portion of the City is dominated by single-family residential. Single-family uses extend as far north as Gage Avenue and as far south as the City's southern border with South Gate and unincorporated Walnut Park. In addition, single-family residential uses extend as far west as the west side of Passaic Street to Salt Lake Avenue to the east. Medium density residential uses are separated by Randolph Street and extend just north of Gage Avenue. The aforementioned section of medium density residential is bounded by Templeton Street to the west and by the east side of Bissell Street to the east. Three pockets of medium density residential are located between Slauson Avenue to the north and Randolph Street to the south. One last pocket of medium density residential is located north of Slauson Avenue along the north side of 58th Street and extends to the City's northern border with Vernon. High density residential is concentrated within the northeastern portion of the City and to the east and west of the downtown area. The concentration of high density residential located to the east of downtown is generally bounded by Randolph Street to the north, Seville Avenue to the west, Florence Avenue to the south, and the eastern side of Mountain View Avenue to the east. The second concentration of high density residential located to the west of downtown is generally bounded by Randolph Street to the north, Florence Avenue to the south, Rugby Avenue to the east, and Regent Street to the west. One small pocket of high density residential is located north of Florence Avenue, west of Salt Lake Avenue, and south of Saturn Avenue.

## OVERVIEW OF EXISTING COMMERCIAL DEVELOPMENT

Commercial uses are concentrated along major arterial routes including Pacific Boulevard, Slauson Avenue, Florence Avenue, Santa Fe Avenue, and Gage Avenue. Strips of neighborhood commercial uses are located within the southeastern section of the City along both sides of State Street and California Avenue. Pacific Boulevard serves as the City's main commercial thoroughfare. Much of the City's commercial uses are concentrated along Pacific Boulevard, Florence Avenue, and Gage Avenue. The City's Downtown is located along Pacific Boulevard. The Downtown area is bounded on the north by Randolph Street, on the south by Florence Avenue, on the east by



Miles Avenue, and on the west by Rugby Avenue. Strip commercial centers are generally located along Florence Avenue.

## INDUSTRIAL DEVELOPMENT

The City's industrial area is located within the northern and western portion of the City. Industrial land uses extend from the City's northern border with Vernon along Slauson Avenue and 52nd Street, and westerly to the City's border with unincorporated Los Angeles County along Wilmington Avenue. The industrial sector is generally bounded by Santa Fe Avenue, Pacific Boulevard, and the City of Vernon to the east and Randolph Street to the south.

## INFRASTRUCTURE - WATER

The City of Huntington Park is served by four water companies which obtain their supply of water from two sources: groundwater from local wells and water supplied by the Metropolitan Water District. The four water companies are listed below.

- **Maywood Mutual Water Company.** The Maywood Mutual Water Company serves the northeastern portion of the City. The service boundaries extend east to west from Maywood Avenue to the City's border with Maywood, and north to south from Slauson Avenue to Randolph Avenue. Approximately 70% of the Maywood Mutual Water Company's costumers reside in Huntington Park.
- **Walnut Park Mutual Water Company.** The Walnut Park Mutual Water Company serves the odd-numbered side of Walnut Street (addresses 2901-3501 Walnut Street).
- **Golden State Water Company.** The City of Huntington Park is located within the Central Basin West service area of the Golden State Water Company. Golden State Water Company serves the western portion of the City. The service boundaries extend from Slauson Avenue to the north to Florence Avenue to the south, and from the City's western border with Florence-Graham to the west to Alameda Street to the east.



- **Severn Trent Services.** Severn Trent is the City's main provider of water and operates multiple wells in the City, including Well Numbers 12, 14, and 17.

## INFRASTRUCTURE - SEWERS

The City of Huntington Park Public Works Department maintains the City's sewer system. Sewage generated by the City is conveyed to regional sewage treatment facilities maintained and operated by the Los Angeles County Sanitation District (LACSD). Wastewater collected by the LACSD is conveyed to the Joint Water Pollution Control Plant located at 24501 Figueroa Street in Carson. This treatment plant provides primary and secondary treatment for approximately 280 million gallons per day (mgd) and has a total permitted capacity of 400 mgd. Thus, a remaining capacity of 120 mgd is available for future development in the region.

## INFRASTRUCTURE - STORM DRAINAGE

There is minimal flood risk in the City of Huntington Park (Zone X), as indicated in the Federal Emergency Management Agency's Flood Insurance Rate Program. The Los Angeles River Channel is a 500-foot wide concrete channel that is designed to handle the storm water runoff from the Los Angeles area. The river is located north and east of the City approximately 1.90 miles to the east. The maintenance of the river is the responsibility of the Los Angeles County Department of Public Works, Flood Control District. Flooding and inundation hazards are described in the Safety Element. The majority of the storm drains in the City are owned and maintained by the Los Angeles County Flood Control District. The storm drains extend along major arterials and connect directly to the Los Angeles River to the east.

## UTILITIES & COMMUNICATIONS

Natural gas service to the City is provided by the Southern California Gas Company (a subsidiary of SEMPRA Energy) and electricity is provided by the Southern California Edison (SCE) Company. Southern California Gas Company serves more than 21 million residents throughout Central and Southern California. The SCE maintains overhead and underground lines in the City to serve the energy demands of local residents and businesses.





## LIBRARY FACILITIES

The Huntington Park Library is located at 6518 Miles Avenue and is part of the County of Los Angeles Public Library system. The library was first established in 1913 and has relocated three times in the years 1924, 1931, and finally in 1970 to its current location in the Civic Center. The library is approximately 33,482 square feet and has a meeting room with a maximum capacity of 84 persons. Amenities include a children's area, a teen space, a 24-hour book drop, a household battery recycling site, an American Indian resource center, in-person and telephone research assistance, a photocopier, live homework help, a homework center, a family place, story time kits, and a Learning Express Library for teens.



## SCHOOL FACILITIES

The City of Huntington Park is served by the Los Angeles Unified School District, which operates a total of 24 schools in the City. Approximately nine of the public schools in the City are charter schools. The City has a total of ten elementary schools, five middle schools, seven high schools, and two preschool/early education centers. Huntington Park is also within the service boundaries of East Los Angeles Community College (ELAC). **Table 2-2** indicates the address of those schools that currently serve Huntington Park residents.





## Table 2-2: Schools that Serve the City Residents

School	Address
Alliance Bloomfield Tech High School*	7901 Santa Fe Avenue
Alliance Collins Family College Ready High School*	2071 Saturn Avenue
Aspire Centennial College Preparatory Academy*	2079 Saturn Avenue
Aspire Junior Collegiate Academy*	6724 South Alameda Street
Aspire Pacific Academy*	2565 58th Street
Aspire Titan Academy*	6720 South Alameda Street
Henry T. Gage Middle School	2880 Gage Avenue
Hope Street Elementary	7560 State Street
Huntington Park Elementary	6055 Corona Avenue
Huntington Park Senior High	6020 Miles Avenue
KIPP Comienza Community Prep*	6410 Rita Avenue
Linda Esperanza Marquez Senior High	6361 Cottage Street
Middleton Cal State Preschool Program	2410 Zoe Avenue
Middleton Street Elementary	6537 Malabar Street
Miles Avenue Elementary	6720 Miles Avenue
Chester W. Nimitz Middle School	6021 Carmelita Avenue
Pacific Boulevard School	2660 East 57 <sup>th</sup> Street
Prepa Tec Los Angeles*	2665 Clarendon Avenue
Lucille Roybal-Allard Elementary	3232 Saturn Avenue
San Antonio Elementary	6222 State Street
San Antonio Continuation High	2911 Belgrave Avenue
State Street Early Education Center	3210 Broadway
Walnut Park Elementary	2642 Olive Street
Walnut Park Middle School	7500 Marbrisa Avenue
Source: Los Angeles Unified School District. *Denotes charter school	

## POLICE & FIRE FACILITIES

Police protection for the City is provided by the Huntington Park Police Department (HPPD) that consists of 72 sworn personnel and 45 civilian employees for a total of 117 full-time employees. The department also has 25 part-time employees. The City of Huntington Park has had police protection since its incorporation in 1906. The HPPD was relocated twice, once in 1933 following the Long Beach earthquake, and a second time in 1950 upon the completion of the Civic Center. In addition, the City operates a 22 bed Type I Jail which houses unsentenced prisoners prior to their transfer to the County facilities.

The City of Huntington Park contracts its fire services through the Los Angeles County Fire Department. The Los Angeles County Fire Department operates two fire stations in the City: Fire Station 164, located at 6301 South Santa Fe Avenue, serves as the area's battalion headquarters (Huntington Park is serviced by Los Angeles County Fire Department-Battalion 13); and Fire Station 165, located at 3255 Saturn Avenue.



## 2.3 PLANNING VISION



The City of Huntington Park, with the implementation of the Land Use and Community Development Element, seeks to promote an orderly pattern of quality future development to achieve a complete and controlled balance of growth among land uses. The following objectives will be realized through the implementation of the policies and programs contained in the Land Use and Community Development Element:

- To promote orderly development within the City while, at the same time, ensuring that sustainability is the cornerstone of this future development;
- To provide for a variety of housing opportunities for all residents of the City of Huntington Park;
- To maintain and conserve the existing residential neighborhoods in the community while providing for a variety of housing opportunities for all residents;
- To increase employment opportunities in the City;

- To promote the development of a wide range of commercial uses to meet the needs of the local and regional marketplace;
- To ensure a strong industrial and commercial tax base to finance public improvements and services; and,
- To promote quality design and sustainable development along the City's major commercial corridors.

The City's adopted land use and sustainability policies are outlined in the section that follows. The policies are arranged under each of the issue areas discussed above. The following policies will establish the policy framework for the Land Use and Community Development Element.

## LAND USE & COMMUNITY DEVELOPMENT ELEMENT POLICIES

### ISSUE: LAND USE DIVERSITY

- **Land Use & Community Development Element Policy 1.** The City of Huntington Park shall maintain and preserve those industrial and commercial areas of the City while preventing land use conflicts through comprehensive land use planning and environmental review.
- **Land Use & Community Development Element Policy 2.** The City of Huntington Park shall promote mixed-use development (residential, retail, and commercial uses) in key activity areas of the City as indicated on the Land Use Policy Map.
- **Land Use & Community Development Element Policy 3.** The City of Huntington Park shall continue to support the development of senior housing in locations with convenient access to commercial uses, services, and public transportation.
- **Land Use & Community Development Element Policy 4.** The City of Huntington Park shall encourage single room occupancy (SROs) uses in the Central Business District and SRO/Commercial Mixed Use Overlay as a means to provide affordable housing.



## ISSUE: NEW DEVELOPMENT & LAND USE COMPATIBILITY

- **Land Use & Community Development Element Policy 5.** The City of Huntington Park shall require that multi-family development provide adequate buffers (such as decorative walls and landscaped setbacks) to prevent impacts on surrounding neighborhoods due to noise, traffic, parking, light and glare, and differences in scale as a means to ensure privacy and to provide visual compatibility.
- **Land Use & Community Development Element Policy 6.** The City of Huntington Park shall require that new developments are properly designed so as to minimize potential land use conflicts and environmental impacts.
- **Land Use & Community Development Element Policy 7.** The City of Huntington Park shall ensure that new industrial development does not lead to any environmental impacts related to contamination, excessive noise, air pollution, and truck traffic.
- **Land Use & Community Development Element Policy 8.** The City of Huntington Park shall develop and implement an amortization program to require legal non-conforming uses to meet current building code and zoning requirements.

## ISSUE: EXPANSION & DIVERSIFICATION OF ECONOMIC BASE

- **Land Use & Community Development Element Policy 9.** The City of Huntington Park shall encourage the growth and expansion of local businesses through a streamlined permit approval processes.
- **Land Use & Community Development Element Policy 10.** The City of Huntington Park shall actively promote the City as a place for businesses to locate through marketing, advertising, and cooperation with the local Chamber of Commerce.



- **Land Use & Community Development Element Policy 11.** The City of Huntington Park shall target certain businesses and industries that will benefit the local market.
- **Land Use & Community Development Element Policy 12.** The City of Huntington Park shall maintain, market, and further develop the Pacific Boulevard corridor as a regional retail destination.

## ISSUE: URBAN DESIGN

- **Land Use & Community Development Element Policy 13.** The City of Huntington Park shall require that new and rehabilitated residential, commercial, and light industrial development located adjacent to pedestrian and recreational amenities provide linkages to those amenities including ground-level access; pedestrian-oriented ground-floor uses; and locating on-site parking away from pedestrian-oriented areas.
- **Land Use & Community Development Element Policy 14.** The City of Huntington Park shall oversee the preparation of urban design guidelines that, together with the City's Zoning Ordinance, will serve as a design guide for new development and rehabilitation.
- **Land Use & Community Development Element Policy 15.** The City of Huntington Park shall establish a consistent design vocabulary for all public signage, including fixture type, lettering, colors, symbols, and logos.
- **Land Use & Community Development Element Policy 16.** The City of Huntington Park shall locate distinctive public signage and landscaping for key entry points into the City and will require that signage on commercial structures be compatible and integrated with the surrounding area.

## ISSUE: REVITALIZATION AND NEW DEVELOPMENT

- **Land Use & Community Development Element Policy 17.** The City of Huntington Park shall use various land use and development incentives to facilitate the revitalization of underutilized or blighted properties.





- **Land Use & Community Development Element Policy 18.** The City of Huntington Park shall continue to require property maintenance through continued Code Enforcement efforts.
- **Land Use & Community Development Element Policy 19.** The City of Huntington Park shall continue to pursue funding sources to assist in the implementation of residential and commercial rehabilitation programs.
- **Land Use & Community Development Element Policy 20.** The City of Huntington Park shall continue to encourage the restoration and rehabilitation of properties eligible for inclusion on the National Register of Historic Places and will support tax credit incentives of the National Trust for Historic Preservation.

## ISSUE: DEVELOPMENT AND PUBLIC SERVICES

- **Land Use & Community Development Element Policy 21.** The City of Huntington Park shall require that new development(s) pay their “Fair Share” for the provision of the necessary infrastructure and other support services that will be required to serve the development.
- **Land Use & Community Development Element Policy 22.** The City of Huntington Park shall work with the Huntington Park Police Department and the Los Angeles County Fire Department to ensure that sufficient resources continue to be available to meet the existing and projected service demands.
- **Land Use & Community Development Element Policy 23.** The City of Huntington Park shall require all new development, including commercial, industrial, and residential development to install fire protection systems, including automatic sprinkler systems.
- **Land Use & Community Development Element Policy 24.** The City of Huntington Park shall enhance public crime prevention awareness through the development of new or expanded educational programs (in both Spanish and English) that address personal safety awareness, neighborhood watch programs, and taking into account public safety in the design of new developments.

## ISSUE: DEVELOPMENT AND PUBLIC SERVICES

- **Land Use & Community Development Element Policy 21.** The City of Huntington Park shall require that new development(s) pay their “Fair Share” for the provision of the necessary infrastructure and other support services that will be required to serve the development.
- **Land Use & Community Development Element Policy 22.** The City of Huntington Park shall work with the Huntington Park Police Department and the Los Angeles County Fire Department to ensure that sufficient resources continue to be available to meet the existing and projected service demands.
- **Land Use & Community Development Element Policy 23.** The City of Huntington Park shall require all new development, including commercial, industrial, and residential development to install fire protection systems, including automatic sprinkler systems.
- **Land Use & Community Development Element Policy 24.** The City of Huntington Park shall enhance public crime prevention awareness through the development of new or expanded educational programs (in both Spanish and English) that address personal safety awareness, neighborhood watch programs, and taking into account public safety in the design of new developments.

## ISSUE: INTERAGENCY COORDINATION AND COOPERATION

- **Land Use & Community Development Element Policy 25.** The City of Huntington Park shall cooperate with surrounding jurisdictions in the review and implementation of larger development projects in the region.
- **Land Use & Community Development Element Policy 26.** The City of Huntington Park shall work with public agencies in the region so as to avoid the duplication of services.
- **Land Use & Community Development Element Policy 27.** The City of Huntington Park shall coordinate with the Los Angeles Unified School District as it expands and upgrades existing educational facilities.



- **Land Use & Community Development Element Policy 28.** The City of Huntington Park shall work with the library system to identify the service needs.

## ISSUE: INFRASTRUCTURE

- **Land Use & Community Development Element Policy 29.** The City of Huntington Park shall work closely with local water purveyors in determining future area needs to identify and implement water conservation programs.
- **Land Use & Community Development Element Policy 30.** The City of Huntington Park shall ensure that adequate water and sewer service is available as new development occurs.
- **Land Use & Community Development Element Policy 31.** The City of Huntington Park shall continue to require the use of drought-resistant landscaping to reduce water use.
- **Land Use & Community Development Element Policy 32.** The City of Huntington Park shall strive to correct identified storm drain deficiencies and develop a long-range program for replacing aging drainage system components.

## ISSUE: SOLID WASTE COLLECTION, DISPOSAL, & RECYCLING

- **Land Use & Community Development Element Policy 33.** The City of Huntington Park shall work closely with the County of Los Angeles and other responsible agencies so as to reduce solid waste generated in the City.
- **Land Use & Community Development Element Policy 34.** The City of Huntington Park shall explore the creation of City-managed recycling drop-off stations in the City.



- **Land Use & Community Development Element Policy 35.** The City of Huntington Park shall encourage waste reduction, recycling, and use of recycled materials within City government.
- **Land Use & Community Development Element Policy 36.** The City of Huntington Park shall encourage composting as an alternative to disposal for solid wastes.

## LAND USE & COMMUNITY DEVELOPMENT PROGRAMS

The following programs will implement the policies outlined in the previous section.

- **Building Code Review Program.** The City of Huntington Park will periodically review, and if necessary, update the Uniform Building Code (UBC) to reflect current technology and regulations. This review will be undertaken by designated individuals to identify appropriate changes to the UBC that should be considered. Amendments to the City's building code will then be made, as appropriate. This program's implementation strategy is summarized below:
  - **Source of Funding:** General Fund or other available resources.
  - **2016-2021 Program Objectives:** To undertake an annual review.
  - **Agency Responsible for Implementation:** Community Development Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Capital Improvement Planning.** The City's Capital Improvement Program (CIP) is a five-year plan that indicates the timing of major capital expenditures. Individual projects are reviewed and ranked on an annual basis and may include streetscape upgrades, installation of traffic signals, slurry seal for streets, sidewalk repair, and sewer line upgrades. The City will continue to update, review, and implement its CIP to consider transportation-related improvements. This program's implementation strategy is summarized below:



- **Source of Funding:** General Fund or other available resources.
  - **2016-2021 Objectives:** To review and update the CIP
  - **Agency Responsible for Implementation:** Community Development Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Code Enforcement.** Code enforcement is an integral part of the City's efforts to improve the appearance of substandard structures, properties, and signage. Community code enforcement efforts (funding and staffing) will continue to be the primary means to ensure that properties are well maintained. The objective of the City's Code Enforcement Program, in regard to housing, is to bring substandard units into compliance with City codes. Potential code violations are identified based on exterior windshield surveys and complaints reported to the City. The City's Code Enforcement Officers work closely with the Community Development staff and property owners to identify units in need of housing assistance. In order to address the continuing problem of illegal units, the Code Enforcement Officer surveys the City to identify such units, notifies property owners that they are in violation of City law, and enforces the steps necessary to bring their properties into compliance with City codes. These efforts result in improved maintenance of housing units throughout the City. Property owners are also informed of any rehabilitation loans or grants that are available as a means to correct code violations. This program's implementation strategy is summarized below:
    - **Source of Funding:** General Fund or other available resources.
    - **2016-2021 Program Objectives:** To maintain the existing service level
    - **Agency Responsible for Implementation:** Community Development Department.
    - **Implementation Schedule:** The program is ongoing and will be continued.

- Design Guidelines and Review.** The City shall continue to implement its current design review procedures. The purpose of the design review process is to ensure that building design, architecture, and site layouts are compatible with surrounding development. The design review process is an important component of development review. This process may be used to consider a potential development's impact on the architectural integrity of historically significant structures and sites. This program's implementation strategy is summarized below:
  - **Source of Funding:** General Fund or other available resources.
  - **2016-2021 Program Objectives:** To complete design guidelines for the areas plans by 2020.
  - **Agency Responsible for Implementation:** Community Development Department.
  - **Implementation Schedule:** he program will commence at the adoption of the General Plan.
- Environmental Review.** The City shall continue to evaluate the environmental impacts of new development and provide mitigation measures prior to development approval, as required by the California Environmental Quality Act (CEQA). Environmental review shall be provided for major projects, as well as those that will have the potential to adversely impact the environment. Land use and development are among the issue areas that will be addressed in the venvironmental analysis. In compliance with CEQA, the City shall also assign responsibilities for the verification of the implementation of mitigation measures that may be recommended as part of the environmental review process. This program's implementation strategy is summarized below:
  - **Source of Funding:** General Fund or other available resources.
  - **2016-2021 Objectives:** To maintain the existing service level
  - **Agency Responsible for Implementation:** Community Development Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.





- **Nonconforming Ordinance.** The City shall review, and if required, revise its Nonconforming Ordinance on an ongoing basis to ensure that it meets the current objectives of the community. The initial step will require City staff to review the existing Nonconforming Ordinance. Staff shall prepare a report that will be submitted to the City council and planning commission describing provisions of the ordinance and any problems that have been experienced related to its implementation. This program's implementation strategy is summarized below:
  - **Source of Funding:** General Fund or other available resources.
  - **2016-2021 Program Objectives:** To maintain the existing service level
  - **Agency Responsible for Implementation:** Community Development Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Zoning Conformity Program.** The City will continue to review the zoning ordinance and map to ensure that the development standards are consistent with those identified in the Land Use and Community Development Element. The City will also initiate appropriate changes to the zoning map to ensure conformity between the Land Use and Community Development Element and zoning map. This program's implementation strategy is summarized below:
  - **Source of Funding:** General Fund and Community Development Block Grant (CDBG).
  - **2016-2021 Program Objectives:** To maintain the existing service level
  - **Agency Responsible for Implementation:** Community Development Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.

## 2.4 PLANNING IMPLEMENTATION



The land use map (**Exhibit 2-1**) indicates the location and extent of permitted development in the City. With the City of Huntington Park completely urbanized, the land use map's focus is on the conservation, maintenance, the rehabilitation of existing development, and the identification of opportunities for redevelopment in the City. California planning law calls for conformity between the land use map and the zoning map. This consistency provision is important, since the zoning ordinance serves as the primary implementation tool of the Land Use and Community Development Element. State law indicates that local governments have a "reasonable amount of time" to amend their zoning ordinance to ensure consistency. The majority of the earlier inconsistencies between the City's General Plan and zoning map were resolved as part of the previous General Plan update. The Land Use and Community Development Element, through this update, focuses on those areas where there is an opportunity for a change in land use and development. The focus of the City's future planning efforts relative to land use and development will be directed toward accomplishing the following objectives:

- To retain the existing desirable land uses while providing for a more compatible land use pattern in the City;
- To ensure that the land use map accurately reflects the development and land use objectives of the community;

- To make sure the boundaries for the various land use designations correspond to the boundaries of the various zone districts to ensure consistency; and,
- To correct any potential inconsistencies between the land use plan and the zoning map.

## LAND USE DESIGNATIONS

The Land Use and Community Development Element indicates the location and extent of development and land uses throughout the City. The land use categories, or “designations,” indicate the type of development that is permitted for specific areas of the City. State law requires that these land use designations include a description of standards for *development intensity* and *population density*. The reason for these standards is to ensure that the types of development permitted under the various land use designations are understood by the public, decision-makers, property owners, and prospective developers. According to the California General Plan Guidelines, the land use map is a spatial representation of the City’s land use policy. The map meets the State’s requirement (Section 65302(a)) that calls for...

*“...the designation of the proposed general distribution and general location and extent of the uses of the land for housing, business, industry, open space, including agriculture, natural resources, recreation, and enjoyment of scenic beauty, education, public buildings and grounds, solid waste and liquid waste disposal facilities, and other categories of public and private land use.”*

## BASE GENERAL PLAN AND ZONING DISTRICTS

The Huntington Park Zoning Code and Zoning Map are the primary implementation ordinances of the Land Use and Community Development Element. The zoning map and ordinance indicate the specific land uses allowed in the City and establish regulations and standards for use and development. The City’s Zoning Code consists of eight base zone districts that include the following: R-L, R-M, R-H, C-P, C-N, C-G, MPD, and OS. The major base zone districts that regulate land uses and development are listed below:

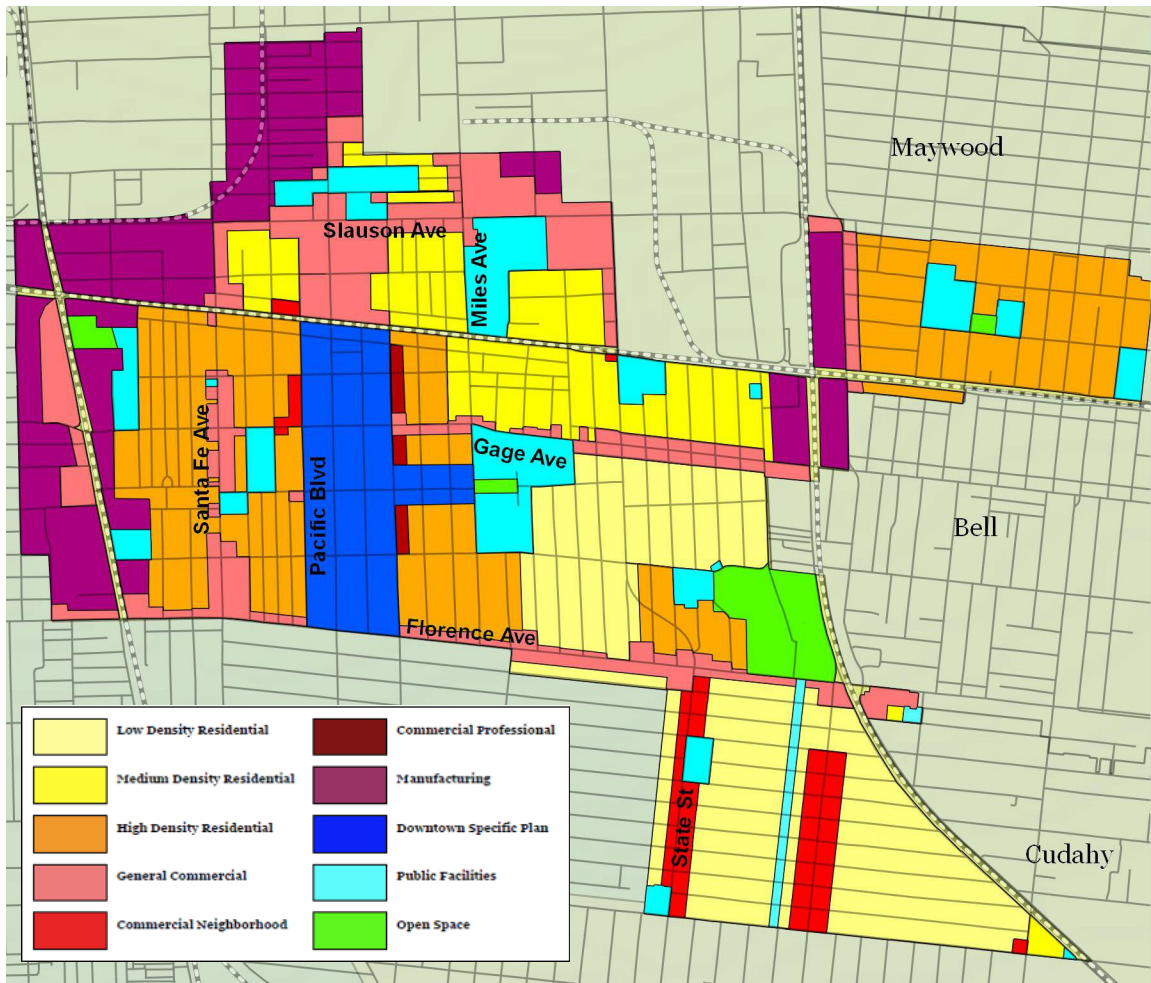
- **Residential Development.** Three zones, R-L, R-M, and R-H, are applicable to residential development. The R-L (Residential, Low) zone generally applies to single-family detached residential development. The R-M (Residential, Medium) zone generally applies to higher density single-family residential development, duplexes, and lower density multiple-family developments. Finally, the R-H (Residential, High) zone applies to higher density multiple-family developments.
- **Commercial Development.** Three zones, C-P, C-N, and C-G, are applicable to commercial development. The C-P (Commercial, Professional) zone generally applies to office, medical, and professional services. The C-N (Commercial, Neighborhood) zone generally applies to small neighborhood-serving commercial and retailing uses. Finally, the C-G zone applies to larger commercial centers and districts.
- **Industrial Development.** A single zone, MPD, Industrial Planned Development is applicable to industrial development.

**Table 2-3:** City of Huntington Park Land Use Designations

Zone (General Plan Designation)	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
R-L (Residential, Low)	Single-family	8.7 DU/Ac.	5,000 sq. ft.	45%	35 ft.
R-M (Residential, Medium)	Single-family, Duplex	17.4 DU/Ac.	5,000 sq. ft.	55%	35 ft.
R-H (Residential, High)	Condominiums, Apartments	20.0 DU/Ac.	5,000 sq. ft.	65%	45 ft.
C-P (Commercial Professional)	Offices, Medical, Services	1 to 1 FAR	5,000 sq. ft.	None	40 ft.
C-N (Commercial, Neighborhood)	Small Commercial	1 to 1 FAR	5,000 sq. ft.	None	30 ft.
C-G (Commercial, General)	Retail and Commercial	1 to 1 FAR	5,000 sq. ft.	None	40 ft.
MPD (Industrial Planned Dev.)	Manufacturing	2 to 1 FAR	5,000 sq. ft.	None	None
OS (Open Space)	Incidental to Primary Use	None	None	None	None
Source: Huntington Park Zoning Code, 2016					



## Exhibit 2-1: A Generalized Land Use Map of the City



**Exhibit 2-1** is land use map indicating the location and extent of permitted development and land uses in the City.

## OVERLAY ZONE DISTRICTS

In addition to the aforementioned base zone districts, the City of Huntington Park Zoning Code includes a number of *overlay zones*. Overlay zoning is a regulatory tool that creates a special zoning district, placed over an existing base zone that identifies special provisions in addition to those in the underlying base zone. An overlay zone can share common boundaries with the base zone or cut across base zone boundaries. Special regulations or incentives are included in the overlay zone to facilitate certain regulations in the geographic area that is subject to the overlay zone. The overlay zones included in the City of Huntington Park Zoning Code are outlined below:

- **Medium Density Overlay Zone.** The purpose of this overlay zoning district is to provide for multi-family residential units up to 17.42 units per acre within the underlying commercial zoning district. The Medium Density Overlay zoning district identifies parcels that are suitable for the development of medium density housing, either as the primary use on the parcel or in conjunction with other uses.
- **Parking Overlay Zone.** The purpose of this overlay zoning district is to provide for the identification of areas where private owners and/or the City are encouraged to acquire property for off-street parking facilities. The Parking Overlay Zone designates parcels which are suitable for off-street parking facilities.
- **Senior Citizen Housing Overlay Zone.** The purpose of this overlay zoning district is to provide for senior citizen housing at up to 225 dwelling units per acre, generally located in high-rise developments with shared open space, meeting facilities, and reduced parking requirements. Single Room Occupancy (SRO) facilities are also allowed at up to 400 units per acre.
- **Single Room Occupancy Overlay Zone.** The purpose of this overlay zoning district is to provide for alternative types of residential living opportunities to help meet the needs of the community. All Single Room Occupancy (SRO) facilities allowed under this overlay zoning district shall be developed/operated in compliance with the provisions/standards contained in Chapter 3, Article 1 (Single Room Occupancy Facilities).





- **Special Use Overlay Zone.** The purpose of this overlay zoning district is to accommodate adult-oriented businesses in certain areas of the City while minimizing the negative secondary effects, to the extent feasible, on surrounding areas.
- **Affordable Housing Overlay Zone.** The purpose of this zoning district is to facilitate the development of affordable family housing at densities up to seventy (70) dwelling units per acre. Senior citizen housing at a density of 225 units per acre and single room occupancy (SRO) facilities at a density of 400 units per acre is also permitted.
- **Historic District Overlay District.** The purpose of this zoning district is to preserve historic structure within this area of the City, and facilitate the development of affordable family housing at densities up to seventy (70) dwelling units per acre. Senior citizen housing at a density of 225 units per acre and single room occupancy (SRO) facilities at a density of 400 units per acre is also permitted.

The City's overlay zones are summarized in **Table 2-4**.

**Table 2-4:** City of Huntington Park Zoning Ordinance, Special, & Overlay Zones

Zone	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
Medium Density Overlay Zone	Medium Density Housing	17.424 DU/Ac.	5,000 sq. ft.	55%	35 ft.
Parking Overlay Zone	Off-Street Parking	None	None	None	None
Special Use Overlay Zone	Adult Use Overlay	1 to 1 FAR	5,000 sq. ft.	None	None
Affordable Housing Overlay Zone	Affordable Housing	70 DU/Ac.	The Base Zone regulations will apply.		
	Senior Housing	225 DU/Ac.			
	SRO Housing	400 DU/Ac.			
Historic District Overlay Zone	Preserve historic districts.	The Base Zone regulations will apply.			
Source: Huntington Park Zoning Code, 2015.					

## SPECIFIC PLAN

The City has adopted a single specific plan, the Downtown Specific Plan (DTSP), which is applicable to the central business district or downtown. The purpose of the DTSP is to create a unique and identifiable downtown area for Huntington Park that is an economically vibrant, pedestrian-oriented destination. The DTSP builds upon and refines, economic development strategies developed specifically for the downtown area focusing on beautification of public spaces and streetscapes and storefront. An overall goal of the DTSP is the orderly development of downtown area consistent with the City's General Plan along with the community's vision for the area.

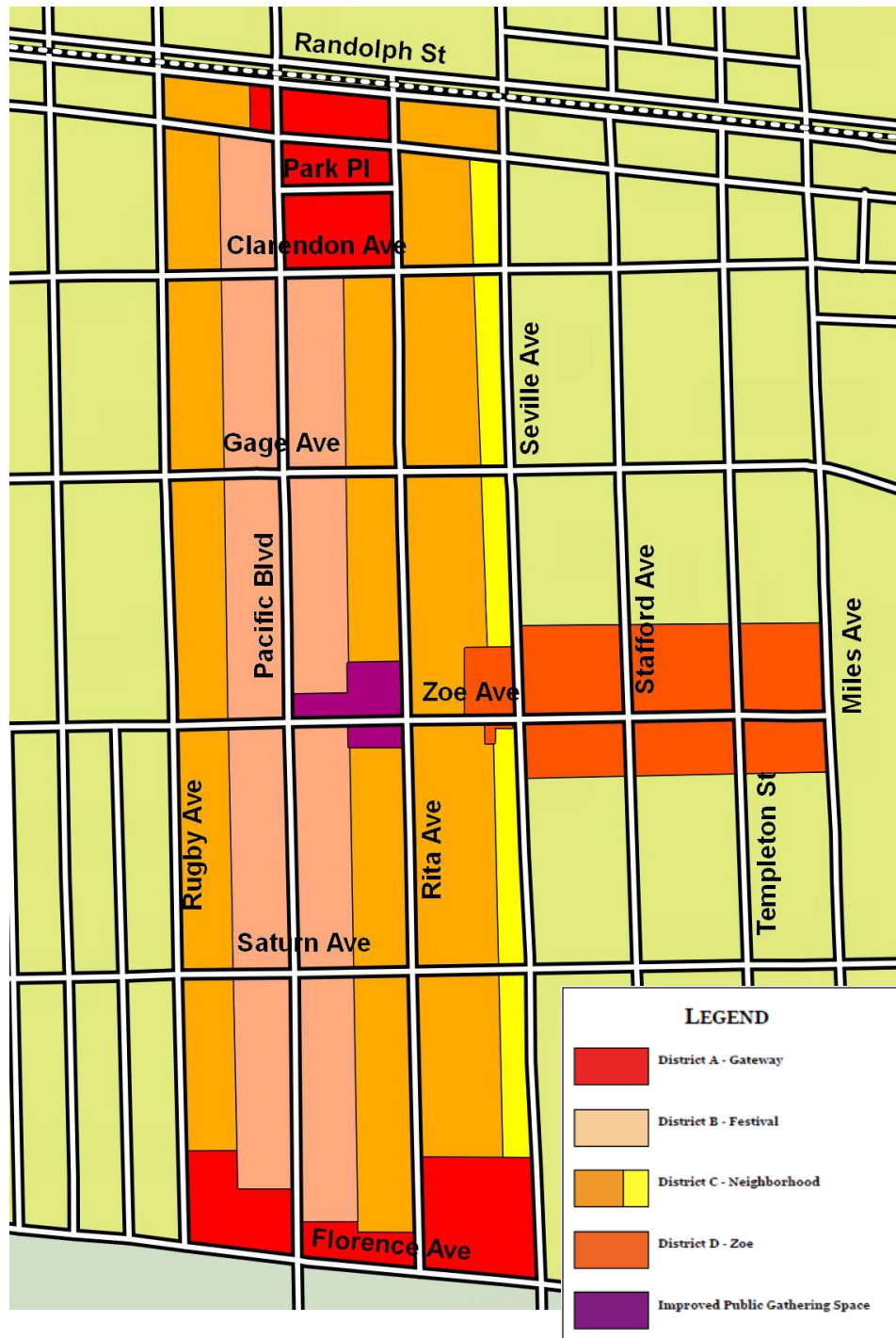
The DTSP covers an area of approximately 85 acres in the City of Huntington Park's Downtown. The DTSP area extends from Randolph Street in the north to Florence Avenue in the south. The eastern boundary is generally Seville Avenue, except for an area that extends along Zoe Avenue to Miles Avenue, and the western boundary is Rugby Avenue. Pacific Boulevard occupies the central portion of the DTSP area and is considered the City's Central Business District. The DTSP divides the downtown area into four Districts (refer to **Exhibit 2-2**). Within each District there is particular vision for future development. Land use and development standards, as well as

design guidelines, give direction for each of these Districts to achieve the future state envisioned by the community. The four Districts are as follows:

- **District A – Gateway.** District A encompasses parcels at the intersections of Randolph Street with Pacific Boulevard and Rita Avenue and Florence Avenue with Rugby Avenue, Pacific Boulevard, Rita Avenue, and Seville Avenue.
- **District B – Festival.** District B encompasses all parcels fronting on Pacific Boulevard, except those parcels at the intersections with Randolph Street and Florence Avenue contained in District A as described above.
- **District C – Neighborhood.** All parcels between Rugby Avenue and Seville Avenue that are not included in District A or District B are part of District C, except for select parcels at the intersection of Seville Avenue and Zoe Avenue.
- **District D – Zoe.** District D encompasses those parcels bordering Zoe Avenue from the alley separating Rita Avenue and Seville Avenue to the intersection with Miles Avenue.

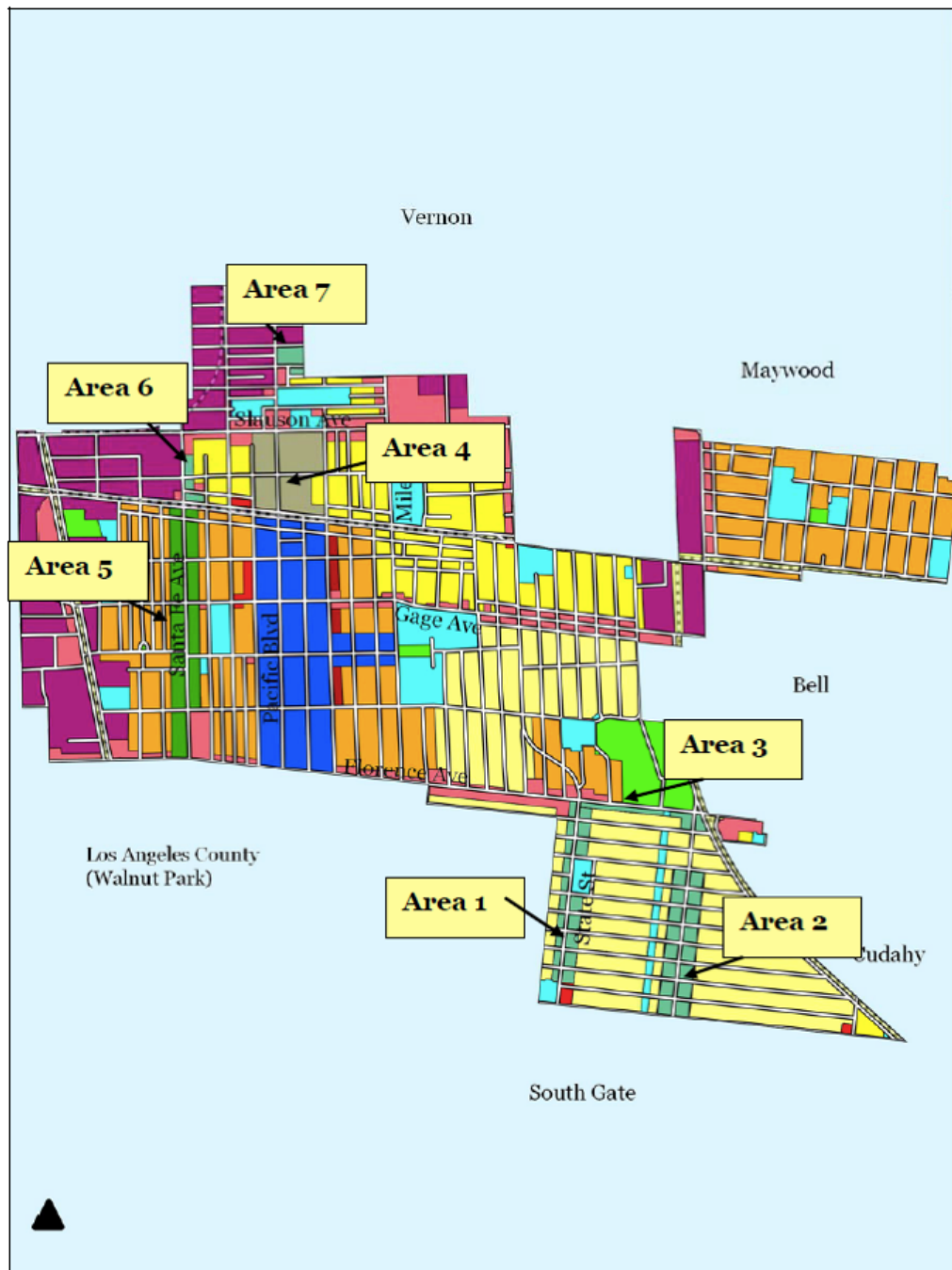
The DTSP offers methods to identify, preserve, and restore architecturally significant buildings while promoting clean, organized, and attractive merchandise display areas, storefronts, and building signage in order to prompt a stronger local identity and to beautify the area. New street improvements, including enhanced paving patterns and a cohesive collection of street furnishings, integrate with an effective way-finding system to create a unique commercial destination. In addition, new development standards provide opportunities for development to occur and thrive while design guidelines encourage and promote quality development. It is the City's intent through this planning and design assignment to continue revitalization trends, set forth a vision for this unique area, and provide an implementation strategy that is creative, realistic, and attractive to private investment.

## Exhibit 2-2: Map of the Downtown Specific Plan (DTSP)



## TARGET AREAS FOR TRANSIT ORIENTED DEVELOPMENT (TODs)

### Exhibit 2-3: Map of the TOD Target Areas



## Exhibit 2-4: TOD Area 1 Map





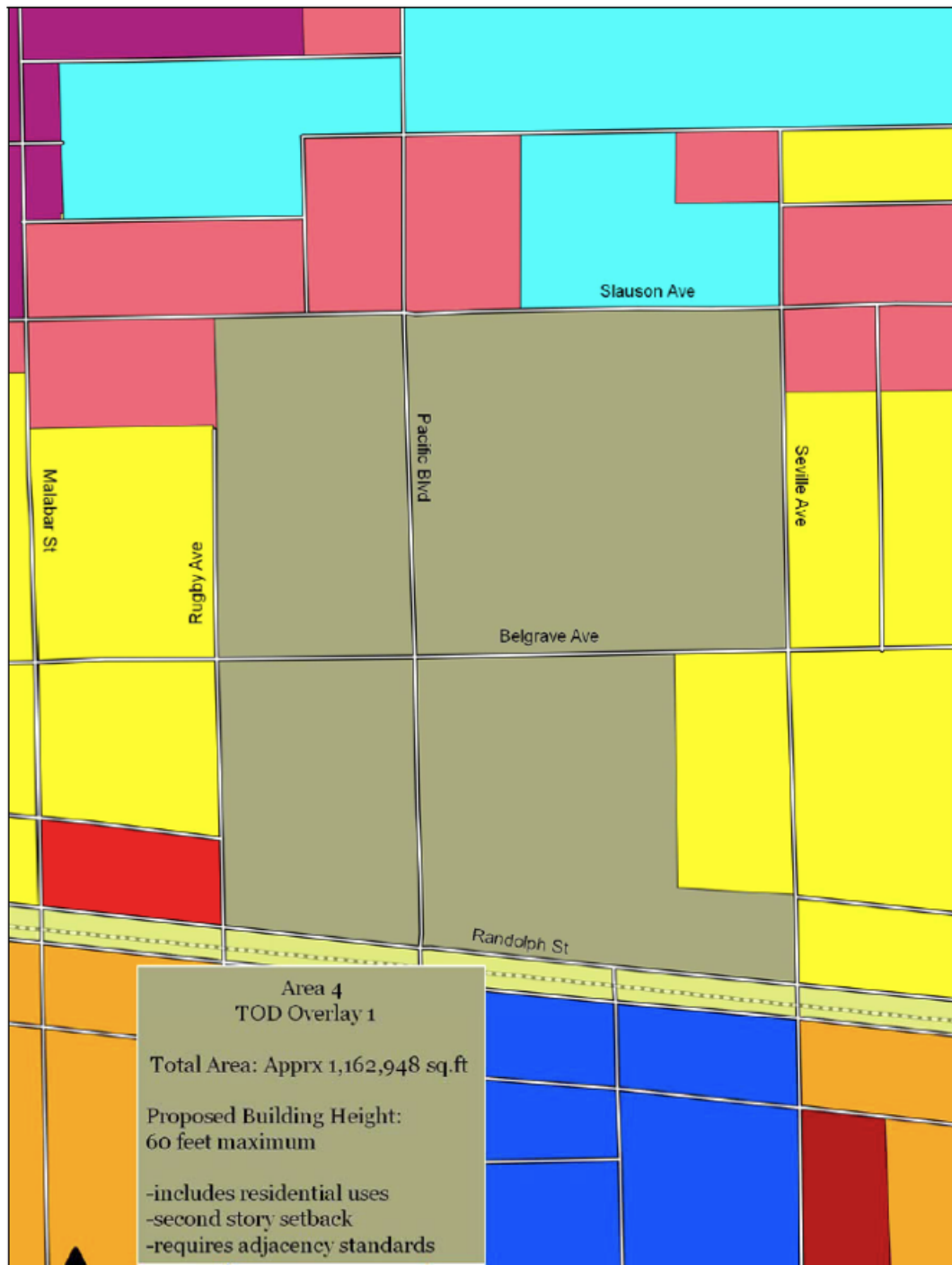
## Exhibit 2-5: TOD Area 2 Map



## Exhibit 2-6: TOD Area 3 Map



## Exhibit 2-7: TOD Area 4 Map



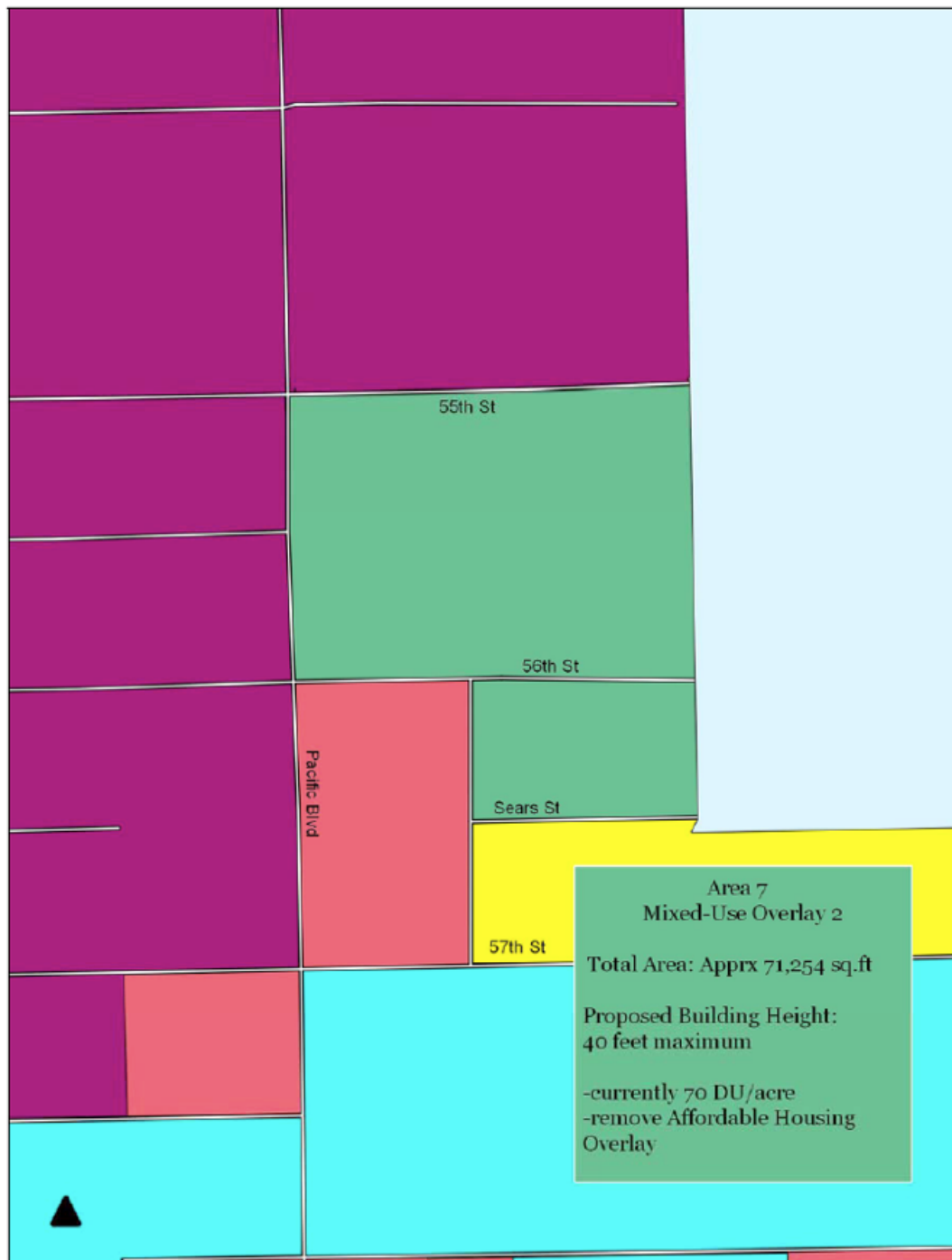
## Exhibit 2-8: TOD Area 5 Map



## Exhibit 2-9: TOD Area 6 Map



## Exhibit 2-10: TOD Area 7 Map





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# MOBILITY & CIRCULATION ELEMENT

# 3.1 INTRODUCTION



This Mobility and Circulation Element of the Huntington Park General Plan is one of seven State-mandated General Plan elements and is intended to serve as a guide in the ongoing improvements to the City's roadway and transportation facilities and infrastructure. New development in the City and in the surrounding communities will place additional demands on the City's roadways in the coming years. The purpose of this Element is to provide for the development of a safe and efficient circulation system for the City. According to California Government Code Section 65302(b), this Element must identify the general location and extent of existing and proposed major thoroughfares, transportation routes, terminals, and other facilities, all correlated with the Land Use and Sustainable Development Element.



## RELATIONSHIP TO THE GENERAL PLAN

This Element provides the planning framework for the roadway system that will be needed to accommodate existing and projected demand resulting from the land uses and development permitted under the Land Use & Sustainable Development Element.

- Traffic forecasts in this Mobility and Circulation Element are also used to determine future traffic noise levels within the Safety Element.
- The Mobility and Circulation Element, together with the Health and Safety Element, indicate emergency evacuation routes and minimum road widths required to accommodate emergency vehicles.
- Finally, this Mobility and Circulation Element is responsive to regional transportation plans, such as the Congestion Management Program, which focuses on the development of a regional transportation system to accommodate the future traffic demands within the region.

The remainder of the Mobility & Circulation Element consists of the following sections:



- **Background for Planning** describes existing traffic and circulation characteristics in the City.
- **Mobility and Circulation Policies and Programs** articulate City policies and implementing programs that are related to land use and economic development.
- **Mobility and Circulation Plan** indicates the location and extent of future development permitted in the City, as well as standards for this development.

## 3.2 BACKGROUND FOR PLANNING



### MAJOR ROADWAYS

The major roadway system in the City and surrounding area was designed to accommodate commuter traffic in Huntington Park and the surrounding communities. Regional access to the City of Huntington Park is readily available through the Long Beach (I-710) Freeway, which has interchanges at Atlantic Boulevard and Florence Avenue. Major streets in the City include Florence Avenue, Slauson Avenue, and Gage Avenue, which are east-west arterials. Pacific Boulevard, Alameda Street, Santa Fe Avenue, State Street, and Miles Avenue/Soto Street are north-south arterials. Local collector streets in the City are primarily lined with residential uses. Major roadways in the City are described below.



- **Alameda Street** is designated as a Major Arterial and traverses Huntington Park in a north to south orientation through the western portion of the City. The Alameda Corridor, a 20-mile long rail cargo expressway, extends through the center of Alameda Street, thus splitting the street into two north-south segments. The western segment has a curb-to-curb width of 47 feet with two travel lanes provided in each direction and left-turn pockets at major intersections. Parking is prohibited on both sides of the street. The eastern segment is smaller in width - 18 feet - and has one travel lane in each direction. Parking is permitted on both sides of the street; however, certain portions along the western side of the street feature diagonal parking stalls. Alameda Street passes through the industrial part of the City. The current (2015) daily traffic volumes for this roadway, between Slauson Avenue and Florence Avenue, range from 20,600 average daily trips (ADT) to 26,400 ADT.
- **Santa Fe Avenue** is another major north-south Major Arterial located in the western portion of the City. Santa Fe Avenue provides arterial access to/from downtown Los Angeles. The street has a curb-to-curb width of 65 feet and provides two travel lanes in each direction. There are left-turn pockets at major intersections and parking is generally permitted on both sides of the street. Land uses along Santa Fe Avenue are generally neighborhood-serving retail/commercial uses and single-family residential uses. The current (2016) daily traffic volumes for this roadway, between Randolph Street and Florence Avenue, range from 26,600 ADT to 27,000 ADT.



- **Pacific Boulevard** is also a Major Arterial that extends in a north-south orientation and is the primary anchor for the City's historic Downtown. The street has a curb-to-curb width of 90 feet with two travel lanes provided in each direction. There are left-turn pockets at major intersections. Parking is provided along both sides of the street as diagonal stalls. The current (2016) daily traffic volumes for this roadway, between 52nd Street and Florence Avenue, range from 17,500 ADT to 18,100 ADT.
- **Miles Avenue** is a Secondary Arterial that run in a north-south direction through the City and terminates at Florence Avenue. This street transitions into Soto Street at its northern terminus. Miles Avenue is a four-lane (two lanes in each direction) undivided roadway with on-street parking permitted on both sides of the street. Land uses along Miles Avenue are generally single-family residential with City Hall, Miles Avenue Elementary School, and Henry T. Gage Middle School located on the east side of the street, between Gage Avenue and Saturn Avenue.
- **Florence Avenue** is an east-west Major Arterial roadway with two lanes in each direction with a two-way left-turn lane (TWLTL) serving as a median, with left turn pockets at major intersections. On-street parking is permitted on both sides of the street. Land uses along Florence Avenue are primarily retail/commercial uses. This roadway extends along the City's southerly side. The average daily traffic volumes for the segment of Florence Avenue, between Alameda Avenue and Miles Avenue, range from 31,900 ADT to 33,000 ADT.



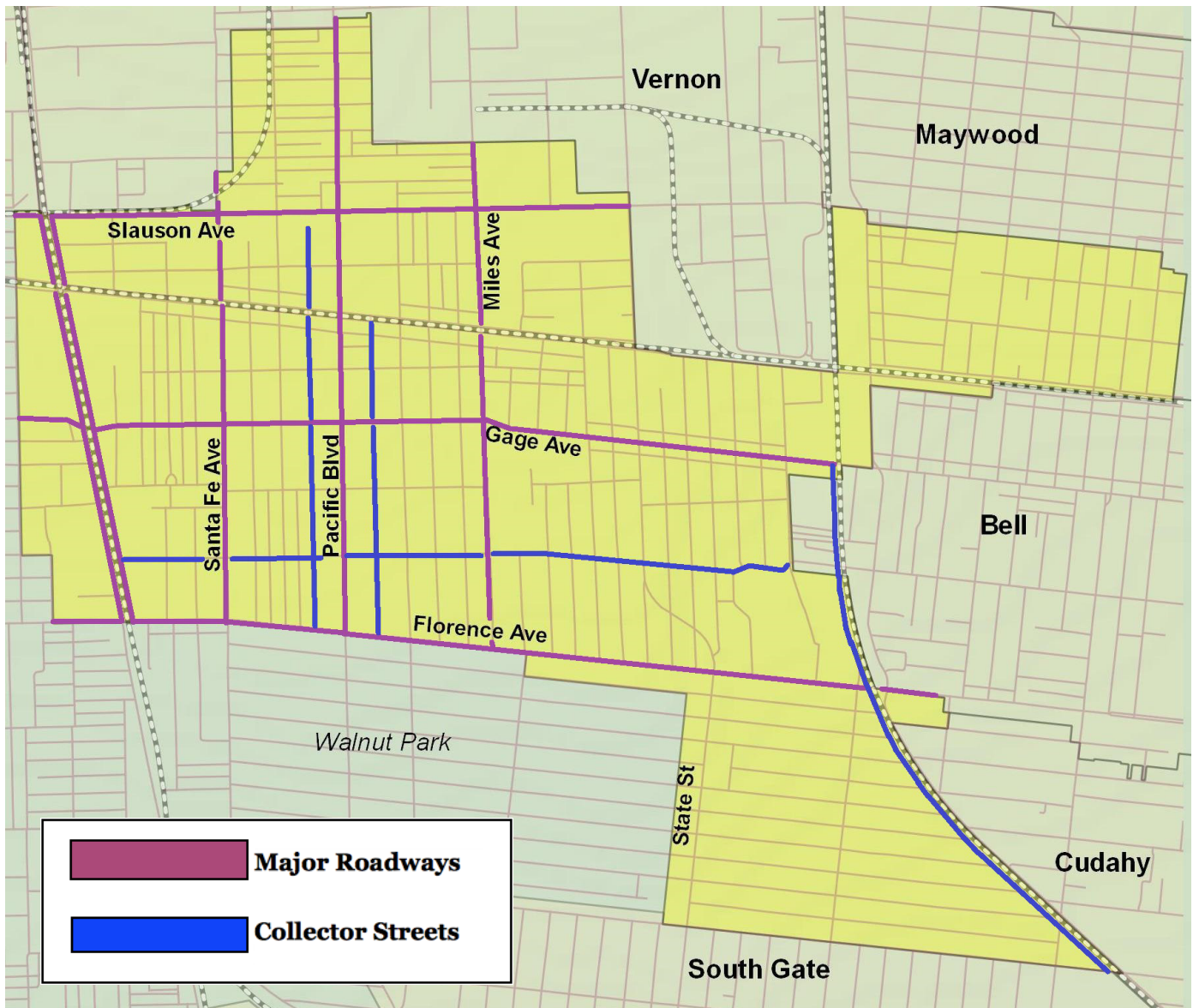
- **Slauson Avenue** is also a Major Arterial with four-lanes (two lanes in each direction) that extends through the northerly portion of the City. Slauson Avenue also has a TWLTL serving as a median, with left turn pockets at major intersections. On-street parking is permitted on both sides of the street. Land uses along Slauson Avenue are primarily retail/commercial with some light industrial uses along the north side of the roadway. The traffic volumes on this arterial total approximately 45,000 vehicles per day.
- **Gage Avenue** is a four-lane east-to-west undivided Second Arterial roadway located in the central city area. Residential and commercial land uses front Gage Avenue along its length and parking is permitted on both sides of the street. Gage Avenue carries approximately 23,400 to 27,600 vehicles per day.

Other collector streets that serve the City are identified below.

- **Saturn Avenue** is designated as a collector roadway with two travel lanes in each direction.
- **Rita Avenue** is designated as a collector roadway with two travel lanes in each direction.
- **Rugby Avenue** is designated as a collector roadway with two travel lanes in each direction.
- **Salt Lake Avenue** is designated as a collector roadway with two travel lanes in each direction.

The remaining roadways in the City are local streets, providing one travel lane in each direction. **Exhibit 3-1** illustrates the roadway system that serves the City of Huntington Park.

## Exhibit 3-1: Roadway System in the City



## INTERSECTION LEVELS OF SERVICE

Evaluating the ability of the circulation system to serve existing and projected traffic demands requires the establishment of suitable “performance criteria.” These performance criteria serve as a means by which traffic volumes are compared to circulation infrastructure (roadway segments and intersections), and the adequacy of that infrastructure to accommodate existing or projected traffic volumes. Performance criteria have a policy component, which establishes a desired “Level of Service,” and a technical component, which provides a more quantified measure. A qualitative measure, *Level of Service*, or *LOS*, is often used in describing the operating condition of a roadway segment or intersection. The LOS is a sliding scale (A through F), in which LOS A represents optimal traffic conditions, while LOS F equates to significant congestion and is generally considered to represent an unacceptable condition. A more quantitative measure used to define an intersection’s level of service employs a ratio of the intersection’s design capacity (as measured in traffic volumes) and the existing and/or projected traffic volumes. This method, referred to as the *Intersection Capacity Utilization*, or *ICU*, is correlated to LOS definitions in **Table 3-1**.

- Santa Fe Avenue/Slauson Avenue (LOS E in PM peak hour)
- State Street/Florence Avenue (LOS E in both peak hours)

**Table 3-1: Levels of Service**

LOS	Traffic Flow Quality	ICU Value
<b>A</b>	Free flow; no traffic signal phase is fully utilized by traffic, and no vehicles wait longer than one red phase.	0.0-.61
<b>B</b>	Stable flow; an occasional signal phase is fully utilized, and a substantial number of phases are approaching full use.	.61-70
<b>C</b>	Stable flow; occasionally, drivers may have to wait through more than one signal cycle; most drivers feel somewhat restricted, but not exceptionally so.	.71-80
<b>D</b>	Approaching unstable flow; approaching vehicles may be substantially delayed during short periods within the peak period, but enough signal cycles occur with lower demand to permit periodic clearances of developing queues, thus preventing excessive queues.	.81-90
<b>E</b>	Unstable flow (at capacity); there may be long queues of vehicles and delays may be great.	.91 - 1.00
<b>F</b>	Forced flow; congestion on the cross street or downstream intersections restricts or prevents the movement of traffic at the intersection.	Above 1.00
Source: City of Huntington Park. 2016.		



## Table 3-2: Intersection Levels of Service

Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
1. Wilmington Avenue/Randolph Street (North)	stop-control	A	9.2	A	9.1
2. Wilmington Avenue/Randolph Street (South)	stop-control	B	12	B	10.7
3. Wilmington Avenue/Gage Avenue	signal	B	0.695	B	0.623
4. Alameda Street (West)/Slauson Avenue	signal	D	0.822	D	0.821
5. Alameda Street (East)/Slauson Avenue	stop-control	C	21.9	C	22.6
6. Alameda Street (West)/Randolph Street (North)	signal	A	0.505	A	0.398
7. Alameda Street (East)/Randolph Street (North)	stop-control	A	9.7	A	9.4
8. Alameda Street (West)/Randolph Street (South)	signal	B	0.667	B	0.668
9. Alameda Street (East)/Randolph Street (South)	stop-control	A	9.8	B	10.7
10. Alameda Street (West)/Gage Avenue	signal	D	0.832	D	0.825
11. Alameda Street (East)/Gage Avenue	stop-control	C	17.1	B	13.4
12. Alameda Street/Florence Avenue	signal	E	0.910	E	0.905
13. Santa Fe Avenue/Slauson Avenue	signal	D	0.875	E	0.904
14. Santa Fe Avenue/Randolph Street (North)	signal	B	0.627	B	0.607
15. Santa Fe Avenue/Randolph Street (South)	signal	B	0.651	B	0.643
16. Santa Fe Avenue/Gage Avenue	signal	D	0.894	D	0.887
17. Santa Fe Avenue/Florence Avenue	signal	D	0.845	D	0.855
18. Pacific Boulevard/Slauson Avenue	signal	D	0.827	C	0.739
19. Pacific Boulevard/Randolph Street (North)	signal	A	0.561	A	0.459
20. Pacific Boulevard/Randolph Street (South)	signal	A	0.562	A	0.481
21. Pacific Boulevard/Gage Avenue	signal	C	0.775	B	0.642
22. Pacific Boulevard/Florence Avenue	signal	D	0.833	C	0.775
23. Miles Avenue/Slauson Avenue	signal	D	0.858	D	0.844
24. Miles Avenue/Randolph Street (North)	signal	B	0.673	A	0.597
25. Miles Avenue/Randolph Street (South)	signal	A	0.594	B	0.620
26. Miles Avenue/Gage Avenue	signal	C	0.799	C	0.708



**Table 3-2: Intersection Levels of Service (continued)**

Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
27. Miles Avenue/Florence Avenue	signal	D	0.840	D	0.873
28. Boyle Avenue/Slauson Avenue	signal	E	0.920	E	0.964
29. Boyle Avenue/Randolph Street (North)	stop-control	A	0	A	0
30. Boyle Avenue/Randolph Street (South)	signal	D	0.888	C	0.708
31. State Street/Gage Avenue	signal	E	0.908	D	0.898
32. State Street/Florence Avenue	signal	E	0.971	E	0.933
33. State Street/Santa Ana Street	signal	C	0.749	C	0.748
34. Salt Lake Avenue/Florence Avenue (West)	signal	D	0.839	D	0.868
35. California Avenue/Santa Ana Street	signal	D	0.844	D	0.834
36. Salt Lake Avenue/Gage Avenue	signal	C	0.744	C	0.748
37. Salt Lake Avenue/Florence Avenue (East)	signal	D	0.884	C	0.708
38. Maywood Avenue/Randolph Street (North)	signal	B	0.602	A	0.393
39. Maywood Avenue/Randolph Street (South)	signal	A	0.575	A	0.581
40. Maywood Avenue/Gage Avenue	signal	B	0.611	A	0.527
<sup>1</sup> Level of Service, based on Intersection Capacity Utilization (ICU) for signalized intersections and Highway Capacity Manual (HCM) for unsignalized intersections.					
<sup>2</sup> Volume-to-capacity ratio for signalized intersections; or delay in seconds/vehicle for unsignalized intersections.					

## TRUCK ROUTES

The City of Huntington Park has restricted trucks to major roadways in the City. These include Slauson Avenue, Florence Avenue, Gage Avenue, Santa Fe Avenue, and Alameda Street. Trucks are prohibited on residential streets except for emergencies or local deliveries. **Exhibit 3-2** shows truck routes in the City.

## BIKEWAYS

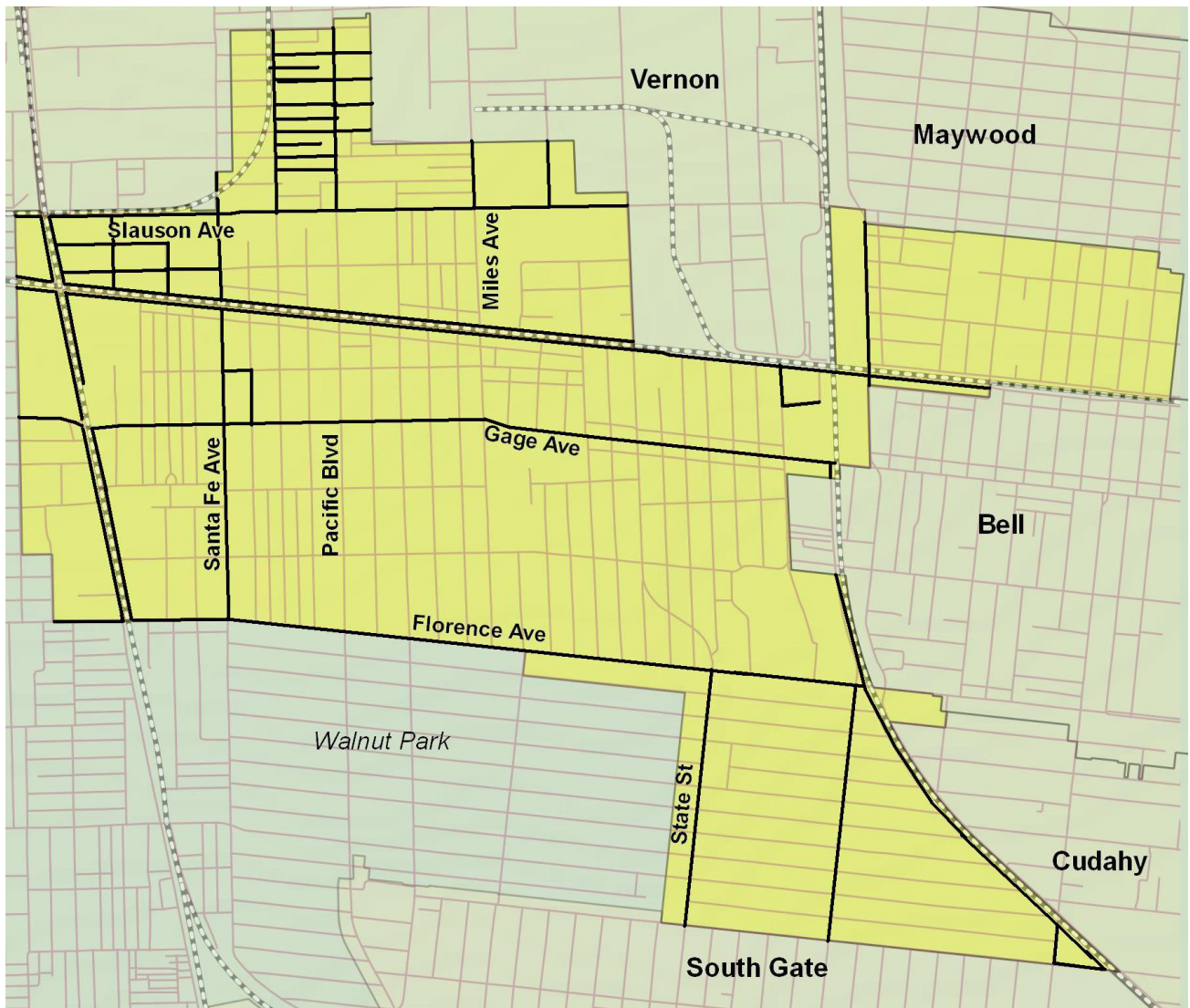
A Class I bikeway (trail dedicated exclusively for the use of bicyclists) extends along the banks of the Los Angeles River channel. This bikeway begins at Atlantic Avenue, near the northern end of the City and goes south to the City of Long Beach, connecting to the Shoreline Trail. The Class I bikeway along the Rio Hondo River meets the Los Angeles River trail where the two rivers connect, south of Huntington Park. A striped bike lane on Randolph Street connects to the Los Angeles River trail and extends west to the western boundary of the City.

## PUBLIC TRANSPORTATION

The Los Angeles County Metropolitan Transportation Authority (MTA) buses run along major streets in the City including Pacific Boulevard, Florence Avenue, Gage Avenue, and Santa Fe Avenue. MTA buses passing through Huntington Park include Routes 60, 102, 108-358, 110, 111-311, 251, 254, 611, 612, 751, and 760. These routes pass through all major arterial roadways in the City and provide connections to most communities and major activity centers throughout the region. The MTA Metro Blue Line is a commuter rail service serving downtown Los Angeles and areas to the south down to Long Beach. The Blue Line is operated through Prop A funds with a fixed fare for any length of the trip. Bus routes complement the Blue Line, and several park-and-ride and kiss-and-ride lots have been developed along the route to encourage use of the Blue Line.



## Exhibit 3-2: Truck Routes



## AIRPORTS

The Los Angeles International Airport (LAX) is approximately 13 miles west of the City. LAX provides air transportation to the entire region. Airplanes over the City of Huntington Park fly within the air space 2,000 to 7,000 feet above the City. The Long Beach Municipal Airport is located approximately 11 miles south of the City and provides additional air transportation services for local businesses and industries. The Compton Airport, located approximately 6.77 miles southwest of Huntington Park, is a County-owned airport used for general aviation of small planes. Other regional airports are located approximately 25 to 45 miles from the City and include John Wayne Airport, Long Beach Airport, and Ontario Airport.

## HARBORS, PORTS, AND RAIL TRANSIT

The nearest harbor facilities to Huntington Park are located in the Ports of Los Angeles and Long Beach. In addition, the Alameda Corridor, a 20-mile long rail cargo expressway, traverses through the western portion of the City. The Alameda Corridor extends through the center of Alameda Street and provides Los Angeles with direct rail access to the Ports of Los Angeles and Long Beach. The portion of the Alameda Corridor that traverses the City is located within the 33-foot deep Mid-Corridor Trench. The Atchison, Topeka and Santa Fe (AT&SF) tracks are used by the Amtrak trains and Metrolink commuter trains. Amtrak operates trains daily with service between San Diego and Santa Barbara. Metrolink serves the station with four northbound trains and four southbound trains in the AM and PM peak periods, respectively. The Metrolink trains travel from downtown Los Angeles to Orange County and Oceanside.





## 3.3 POLICIES AND PROGRAMS



### MOBILITY & CIRCULATION ELEMENT ISSUES

The City of Huntington Park, with the implementation of the Land Use & Sustainable Development Element, seeks to promote an orderly pattern of quality future development to achieve a complete and controlled balance of growth among land uses. The following issues are the focus of this Mobility and Circulation Element policies:

- Local Street System;
- Regional Transportation;
- Traffic Reduction
- Public Transportation;
- Alternative Forms of Transportation;
- Parking; and,
- Truck Traffic.

The City's adopted land use and sustainability policies are outlined in the section that follows. The policies are arranged under each of the issue areas discussed above. The following policies will establish the policy framework for the Land Use and Sustainability Element.

## ISSUE: LOCAL STREET SYSTEM

- **Mobility & Circulation Element Policy 1.** The City of Huntington Park shall design and employ appropriate traffic control measures to ensure City streets and roads function with safety and efficiency and shall coordinate street system improvements and signalization with regional transportation efforts.
- **Mobility & Circulation Element Policy 2.** The City of Huntington Park shall design local, collector, and residential streets to discourage their use as through traffic routes.
- **Mobility & Circulation Element Policy 3.** The City of Huntington Park shall require the traffic impacts of major new developments include a traffic impact analysis to identify measures to mitigate the traffic impacts.
- **Mobility & Circulation Element Policy 4.** As new development or redevelopment occurs, the City of Huntington Park shall limit driveway access onto arterial streets, restrict travel through adjacent residential neighborhoods, and provide bus turnouts where appropriate along heavily traveled arterials.



## ISSUE: REGIONAL TRANSPORTATION

- **Mobility & Circulation Element Policy 5.** The City of Huntington Park shall support completion of planned improvements to the Long Beach Freeway (I-710).
- **Mobility & Circulation Element Policy 6.** The City of Huntington Park shall coordinate the development of arterial streets with the Los Angeles County Congestion Management Plan to assure that arterial streets will be compatible with those of neighboring jurisdictions.
- **Mobility & Circulation Element Policy 7.** The City of Huntington Park shall promote regional mobility and transportation efforts including the provision of transit and support the Eco-Rapid Transit Authority.
- **Mobility & Circulation Element Policy 8.** The City of Huntington Park shall coordinate the development of goods movement system that will reduce the impact of trucks on the local traffic and the street infrastructure.

## ISSUE: TRAFFIC REDUCTION

- **Mobility & Circulation Element Policy 9.** The City of Huntington Park shall support the implementation of employer traffic demand management (TDM) as required in the City's TDM Ordinance.
- **Mobility & Circulation Element Policy 10.** The City of Huntington Park shall require that proposals for major new developments include submission of a TDM plan to the City, including monitoring and enforcement provisions.
- **Mobility & Circulation Element Policy 11.** The City of Huntington Park shall promote ridesharing through publicity and outreach to the public.
- **Mobility & Circulation Element Policy 12.** The City of Huntington Park shall encourage employers to reduce vehicular trips by offering employees incentives such as reduced rate transit passes as well as apportioning preferred parking for ridesharing.

## ISSUE: PUBLIC TRANSPORTATION

- **Mobility & Circulation Element Policy 13.** The City of Huntington Park shall work with the MTA to develop improved connections to the Blue Line and encourage the MTA to upgrade its transit station located at Slauson Avenue.
- **Mobility & Circulation Element Policy 14.** The City of Huntington Park shall work with the MTA to identify needs for additional local and express bus service to Huntington Park.
- **Mobility & Circulation Element Policy 15.** The City of Huntington Park shall require new development to provide transit facilities, such as bus shelters and turn-outs, where deemed necessary.



## ISSUE: ALTERNATIVE FORMS OF TRANSPORTATION

- **Mobility & Circulation Element Policy 16.** The City of Huntington Park shall encourage employers to reduce vehicular trips by offering employees incentives such as reduced rate transit passes.
- **Mobility & Circulation Element Policy 17.** The City of Huntington Park shall provide for safety of pedestrians and bicycles in the planning and construction of new roadway and transit projects.
- **Mobility & Circulation Element Policy 18.** The City of Huntington Park shall maintain existing pedestrian facilities and require new development to provide pedestrian access to existing public walkways.
- **Mobility & Circulation Element Policy 19.** The City of Huntington Park shall work with adjacent jurisdictions and the MTA to develop a network of on-street bike lanes or off-street bike paths.

- **Mobility & Circulation Element Policy 20.** The City of Huntington Park shall encourage the provision of an accessible and secure area for bicycle storage at all new and existing developments.

## ISSUE: PARKING

- **Mobility & Circulation Element Policy 21.** The City of Huntington Park shall review the City's off-street parking requirements and revise as necessary to conform to actual parking demands.
- **Mobility & Circulation Element Policy 22.** Joint use of parking facilities may be granted as part of an area plan or site plan in the City of Huntington Park, depending on the peak parking generation of the permitted uses in the planning area.
- **Mobility & Circulation Element Policy 23.** The City of Huntington Park shall establish a parking overlay zone and designate appropriate areas of the Land Use Plan Map to facilitate the development of parking facilities through such methods as alley vacation and lot consolidation.
- **Mobility & Circulation Element Policy 24.** The City of Huntington Park shall limit primary truck routes to major arterials to lessen the impacts to the residential neighborhoods.



## ISSUE: TRUCK TRAFFIC

- **Mobility & Circulation Element Policy 25.** The City of Huntington Park shall limit primary truck routes to major arterials to lessen the impacts to the residential neighborhoods.
- **Mobility & Circulation Element Policy 26.** The City of Huntington Park shall maintain truck routes to appropriate design standards to safely accommodate truck volumes.

- **Mobility & Circulation Element Policy 27.** The City of Huntington Park shall require all truck parking and queuing to occur outside of the public rights-of-ways.
- **Mobility & Circulation Element Policy 28.** The City of Huntington Park shall allow for adequately sized truck loading areas which do not interfere with nearby traffic circulation.

## MOBILITY & CIRCULATION ELEMENT PROGRAMS

This section of the Mobility & Circulation Element identifies those programs that will be effective in the implementation of the policies identified in the previous section. Each program is summarized below. Under each program, specific information regarding its implementation is listed, including the source of funding, the program objectives, the agency or City responsible for the program's implementation, and the timing of the program's implementation.

- **Caltrans Coordination.** The City will coordinate efforts with Caltrans to upgrade area freeways. The purpose of this undertaking is to ensure that the City is fully appraised of the improvement efforts in the early stages of planning and design. The City will continue to work with Caltrans and the Metropolitan Transportation Authority (MTA), as appropriate, and will request to be on all notification lists for future projects that may impact Huntington Park.
  - **Source of Funding:** General Fund or other sources.
  - **2016-2021 Program Objectives:** To continue with the ongoing dialogue and planning.
  - **Responsible Agency:** Community Development Department
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Capital Improvement Planning.** The City's Capital Improvement Program (CIP) is a five-year plan that indicates the timing of major capital expenditures. Individual projects are reviewed and ranked on an annual basis and may include streetscape upgrades, installation of traffic signals, slurry seal for streets, sidewalk repair, and sewer line upgrades. The City will continue to update, review, and implement its CIP to consider transportation-related improvements.



- **Source of Funding:** General Fund or other sources.
  - **2016-2021 Program Objectives:** The City will review its CIP on an annual basis.
  - **Responsible Agency:** Community Development Department
  - **Implementation Schedule:** The program is ongoing and will be continued.
- 
- **Enforcement of Truck Parking.** The City of Huntington Park Police Department will enforce laws concerning trucks using non-designated truck routes, illegal on-street parking, and other traffic laws.
    - **Source of Funding:** General Fund or other sources.
    - **2016-2021 Program Objectives:** The program will continue to be implemented.
    - **Responsible Agency:** Police Department.
    - **Implementation Schedule:** The program is ongoing and will be continued.
- 
- **Environmental Review.** The City shall continue to evaluate the environmental impacts of new development and provide mitigation measures prior to development approval, as required by the California Environmental Quality Act (CEQA). Environmental review shall be provided for major projects, as well as those that will have the potential to adversely impact the environment. Land use and development are among the issue areas that will be addressed in the environmental analysis. In compliance with CEQA, the City shall also assign responsibilities for the verification of the implementation of mitigation measures that may be recommended as part of the environmental review process.
    - **Source of Funding:** General Fund or other sources.
    - **2016-2021 Program Objectives:** To continue the CEQA review of qualifying projects.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program is ongoing and will be continued.



- **Residential Parking Program.** The City will review existing parking standards and regulations applicable to the residential neighborhoods. This program will consider the feasibility of additional on-street parking restrictions and a permit parking program as a means to eliminate the storage of extra vehicles on city streets.
  - **Source of Funding:** General Fund or other sources.
  - **2016-2021 Program Objectives:** The program will continue to be implemented.
  - **Responsible Agency:** Police Department and Community Development Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Signalization.** The City will strive to provide optimum signalization on major thoroughfares to maximize circulation efficiency, such as participation in a regional signalization program. City staff will outline both the need and strategy for improved signalization.
  - **Source of Funding:** General Fund or other sources.
  - **2016-2021 Program Objectives:** To maintain the existing service level.
  - **Responsible Agency:** Public Works.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Truck Route Planning.** The City will work with other cities, public agencies, and stakeholders to establish a system of truck route plans for the sub-region.
  - **Source of Funding:** General Fund or other sources.
  - **2016-2021 Program Objectives:** To maintain and update on an annual basis.
  - **Responsible Agency:** Public Works and Community Development Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.



- **Transit Centers.** Transit centers consisting of bus turnouts and loading areas, weatherproof shelters, information centers, emergency phones, and, in some areas, park-and-ride facilities, will be implemented as part of new development.
  - **Source of Funding:** General Fund for planning (grants will also be applied for to assist in long-range planning).
  - **2016-2021 Program Objectives:** To develop and implement a comprehensive plan for the creation of new transit centers.
  - **Responsible Agency:** Community Development Department
  - **Implementation Schedule:** The program is ongoing and will be continued.



## 3.4 MOBILITY & CIRCULATION PLAN



The Mobility & Circulation Plan for the City of Huntington Park supports the land use and development objectives outlined in the Land use and Sustainable Development Element. The Circulation Plan is discussed in this section.

### ROADWAY CLASSIFICATIONS

The roadway classification system described herein is used to identify the function of each roadway in the City. The classification system provides a logical framework for the design and operation of roadways serving Huntington Park. The functional classification system permits residents, staff, and elected officials to identify the preferred characteristics of each street. If the observed characteristics of a street change from the functional classification, then actions may be taken to return the street to its originally intended use or to change the roadway classification in response to increased traffic demand. In the latter instance, certain additional roadway improvements may be required to accommodate the roadway's new functional classification and the corresponding standards.

The primary circulation system in the City of Huntington Park serves two distinct and equally important functions: 1) providing access to individual properties, and 2) the transport of people and goods into and through the City. The design and operation of each roadway depends on the importance placed on each of these functions. For example, some roadways are designed to carry larger traffic volumes and generally have more lanes, higher speed limits, and fewer curb-cuts or driveways. The roadway system in Huntington Park has been defined using a classification system that describes a hierarchy of roadway types. The categories of roadways included in this classification system differentiate the size, function, and capacity of each type of roadway. Streets in the City of Huntington Park are classified according to their primary function that are described below.

- **Major Arterials.** The main function of a Major Arterial is to provide regional, subregional, and intra-city travel service. Through-traffic comprises the bulk of traffic volumes on major arterial roadways. These streets typically provide three traffic lanes in each direction, and the lanes may be separated by either a median strip or a two-way, left-turn lane. Major arterial roadways typically contain 84 feet of paving within a 100-foot right-of-way. Lanes are 12 feet wide, and the center median or turn lane is 16 feet wide.
- **Collector Streets.** A Collector Street provides circulation in a defined geographic area of the City and connects this area to secondary streets, arterials, and freeways. Most traffic uses collector streets to move to roadways carrying intra-city or through-traffic.
- **Local Streets.** Local streets are subordinate to the basic circulation network described above, yet constitute the majority of the City's streets. These streets provide access to individual parcels and only provide circulation within a neighborhood block. Local streets in Huntington Park are generally 40 to 50 feet wide, with a pavement width of between 24 to 30 feet. Most streets have been improved with curbs, gutters, and sidewalks.



**Table 3-3: Roadway Classifications and Standards**

	Major	Secondary	Collector	Local
Travel Lanes	4-6	2-4 lanes	2 lanes	2 lanes
Parking Lanes	0-2	0-2 lanes	0-2 lanes	0-2 lanes
Volumes ADT	20,000-greater	10,000 or greater	Up to 10,000	2,000 or less
ROW width	100 ft.	80 ft.	60 ft.	40-50 ft.
Pavement Width	84 ft.	64 ft.	40 ft.	24-30 ft.
Note: ADT refers to average daily traffic volumes. ROW refers to right-of-way.				

**Table 3-3** summarize the standards generally applicable to each roadway classification.

## ROADWAY PERFORMANCE STANDARDS

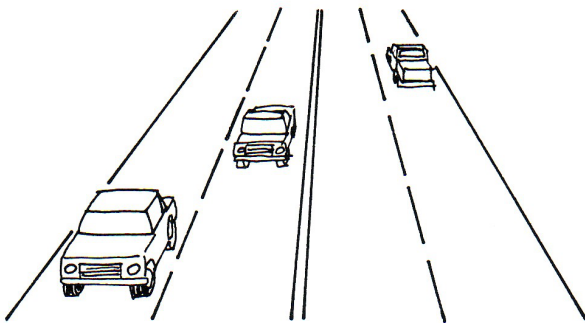
Evaluating the ability of the circulation system to serve existing and projected traffic demands requires the establishment of suitable “performance criteria.” These performance criteria serve as a means by which traffic volumes are compared to circulation infrastructure (roadway segments and intersections), and the adequacy of that infrastructure to accommodate existing or projected traffic volumes. A qualitative measure, *Level of Service*, or *LOS*, is often used in describing the operating condition of a roadway segment or intersection. The LOS is a sliding scale (A through F), in which LOS A represents optimal traffic conditions, while LOS F equates to significant congestion and is generally considered to represent an unacceptable condition. The City of Huntington Park has established LOS “D” as a target LOS standard, and LOS “E” as a threshold standard. The City recognizes that not all intersections within Huntington Park can meet the target LOS D. In these instances, the City Council must find that the improvements necessary to meet the target LOS D are not feasible because of one or more of the following reasons: 1) the cost of the necessary improvements exceeds available funding sources; 2) the design of the necessary improvements is not compatible with the surrounding land uses; or 3) the design of the necessary improvements is contrary to other established City policies. The LOS definitions are illustrated in **Exhibit 3-3**.

**Table 3-4: Levels of Service**

LOS	Traffic Flow Quality	ICU Value
<b>A</b>	Free flow; no traffic signal phase is fully utilized by traffic, and no vehicles wait longer than one red phase.	0.0-.61
<b>B</b>	Stable flow; an occasional signal phase is fully utilized, and a substantial number of phases are approaching full use.	.61-70
<b>C</b>	Stable flow; occasionally, drivers may have to wait through more than one signal cycle; most drivers feel somewhat restricted, but not exceptionally so.	.71-80
<b>D</b>	Approaching unstable flow; approaching vehicles may be substantially delayed during short periods within the peak period, but enough signal cycles occur with lower demand to permit periodic clearances of developing queues, thus preventing excessive queues.	.81-90
<b>E</b>	Unstable flow (at capacity); there may be long queues of vehicles and delays may be great.	.91 - 1.00
<b>F</b>	Forced flow; congestion on the cross street or downstream intersections restricts or prevents the movement of traffic at the intersection.	Above 1.00
Source: City of Huntington Park. 2016.		

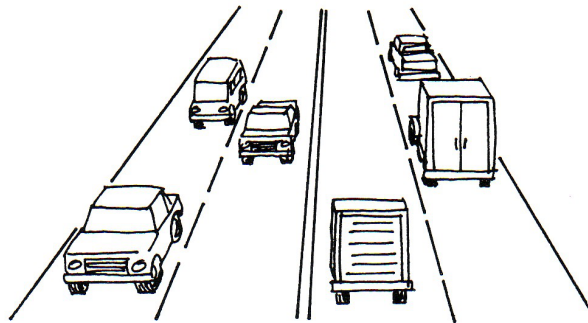


## Exhibit 3-3: Intersection Level of Service



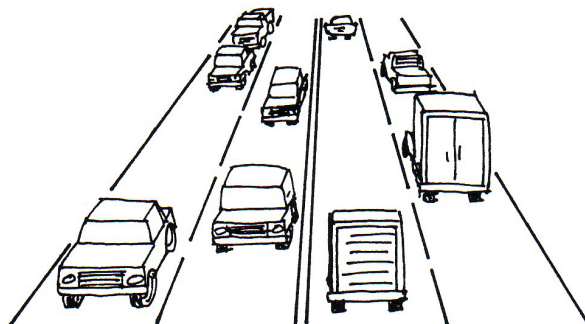
### Level of Service A

Free flow in which there is little or no restriction on speed or maneuverability.



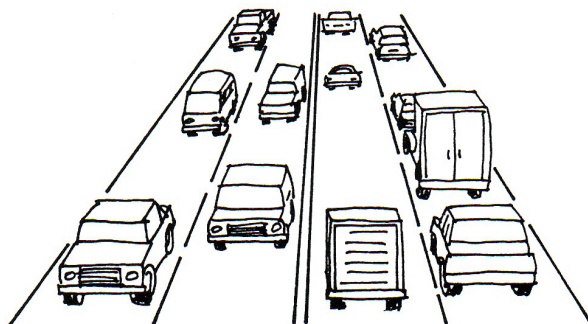
### Level of Service B

Stable flow though operating speed is beginning to be restricted by other traffic.



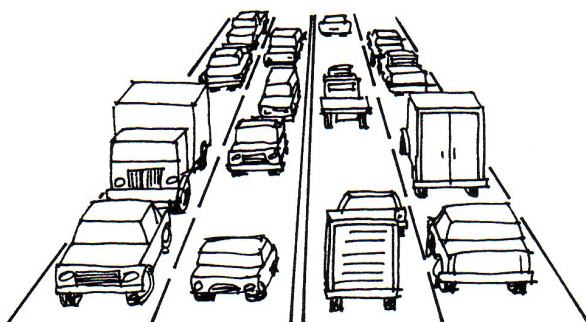
### Level of Service C

Stable flow though drivers are becoming restricted in their freedom to select speed, change lanes or pass.



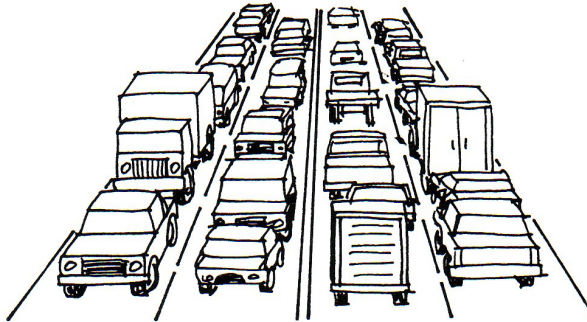
### Level of Service D

Tolerable average operating speeds are maintained but are subject to considerable sudden variation.



### Level of Service E

Speeds and flow rates fluctuate and there is little independence on speed selection or ability to maneuver.



### Level of Service F

Speeds and flow rates are below those attained in Level E and may, for short periods, drop to zero.



## Table 3-5: Future Intersection Levels of Service

Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
1. Wilmington Avenue/Randolph Street (North)	stop-control	A	9.2	A	9.1
2. Wilmington Avenue/Randolph Street (South)	stop-control	B	12	B	10.7
3. Wilmington Avenue/Gage Avenue	signal	B	0.695	B	0.623
4. Alameda Street (West)/Slauson Avenue	signal	D	0.822	D	0.821
5. Alameda Street (East)/Slauson Avenue	stop-control	C	21.9	C	22.6
6. Alameda Street (West)/Randolph Street (North)	signal	A	0.505	A	0.398
7. Alameda Street (East)/Randolph Street (North)	stop-control	A	9.7	A	9.4
8. Alameda Street (West)/Randolph Street (South)	signal	B	0.667	B	0.668
9. Alameda Street (East)/Randolph Street (South)	stop-control	A	9.8	B	10.7
10. Alameda Street (West)/Gage Avenue	signal	D	0.832	D	0.825
11. Alameda Street (East)/Gage Avenue	stop-control	C	17.1	B	13.4
12. Alameda Street/Florence Avenue	signal	E	0.910	E	0.905
13. Santa Fe Avenue/Slauson Avenue	signal	D	0.875	E	0.904
14. Santa Fe Avenue/Randolph Street (North)	signal	B	0.627	B	0.607
15. Santa Fe Avenue/Randolph Street (South)	signal	B	0.651	B	0.643
16. Santa Fe Avenue/Gage Avenue	signal	D	0.894	D	0.887
17. Santa Fe Avenue/Florence Avenue	signal	D	0.845	D	0.855
18. Pacific Boulevard/Slauson Avenue	signal	D	0.827	C	0.739
19. Pacific Boulevard/Randolph Street (North)	signal	A	0.561	A	0.459
20. Pacific Boulevard/Randolph Street (South)	signal	A	0.562	A	0.481
21. Pacific Boulevard/Gage Avenue	signal	C	0.775	B	0.642
22. Pacific Boulevard/Florence Avenue	signal	D	0.833	C	0.775
23. Miles Avenue/Slauson Avenue	signal	D	0.858	D	0.844

**Table 3-5: Future Intersection Levels of Service (continued)**

Intersection	Control	AM Peak Hour		PM Peak Hour	
		LOS <sup>1</sup>	V/C or Delay <sup>2</sup>	LOS <sup>1</sup>	V/C or Delay <sup>2</sup>
28. Boyle Avenue/Slauson Avenue	signal	E	0.920	E	0.964
29. Boyle Avenue/Randolph Street (North)	stop-control	A	0	A	0
30. Boyle Avenue/Randolph Street (South)	signal	D	0.888	C	0.708
31. State Street/Gage Avenue	signal	E	0.908	D	0.898
32. State Street/Florence Avenue	signal	E	0.971	E	0.933
33. State Street/Santa Ana Street	signal	C	0.749	C	0.748
34. Salt Lake Avenue/Florence Avenue (West)	signal	D	0.839	D	0.868
35. California Avenue/Santa Ana Street	signal	D	0.844	D	0.834
36. Salt Lake Avenue/Gage Avenue	signal	C	0.744	C	0.748
37. Salt Lake Avenue/Florence Avenue (East)	signal	D	0.884	C	0.708
38. Maywood Avenue/Randolph Street (North)	signal	B	0.602	A	0.393
39. Maywood Avenue/Randolph Street (South)	signal	A	0.575	A	0.581
40. Maywood Avenue/Gage Avenue	signal	B	0.611	A	0.527
<sup>1</sup> Level of Service, based on Intersection Capacity Utilization (ICU) for signalized intersections and Highway Capacity Manual (HCM) for unsignalized intersections. <sup>2</sup> Volume-to-capacity ratio for signalized intersections; or delay in seconds/vehicle for unsignalized intersections.					

**Table 3-5** indicates the Future Level of Service and Volume-to-Capacity Ratio for major intersections in the City. The volumes shown in Table 3-5 reflect anticipated volumes from future development, as well as ambient growth in traffic consistent with that assumed in the Los Angeles County Congestion Management Plan (CMP).

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# RESOURCE MANAGEMENT ELEMENT





# 4.1 INTRODUCTION



## SCOPE OF RESOURCE MANAGEMENT ELEMENT

The Resource Management Element of the Huntington Park General Plan conforms to the requirements for the open space and conservation elements. In the Huntington Park General Plan, these mandated elements have been combined into a single Resource Management Element. This Resource Management Element outlines conservation programs that address resource utilization, resource preservation, and the regulation of activities that could affect these resources. This Resource Management Element also focuses on the maintenance of open space areas and the provision of parks and recreational facilities.

This Resource Management Element focuses on those natural resources in Huntington Park that must be considered in future planning and development in the City. The Element focuses on a number of issues including earth and water resources, cultural resources, air quality, and parks and open space. Natural and cultural resources in the

City are limited and are often non-renewable. As a result, these resources should be carefully preserved and managed to prevent potential misuse and ensure their future availability. The City of Huntington Park has identified important local resources and the necessary preservation programs as a means to prevent their destruction and exploitation and to ensure that conservation efforts are consistent and equitable.

## RELATIONSHIP TO THE GENERAL PLAN

The Resource Management Element of the Huntington Park General Plan meets the requirements for a conservation element and an open space element in the General Plan. This Resource Management Element complies with regulations in Sections 65302(d) and 65302(e) of the California Government Code and the State Mining and Reclamation Act (SMARA). The Element identifies significant resources within the City and establishes a plan for their conservation, management, or preservation.

The Resource Management Element also fulfills the requirements of Section 65560 to 65570 of the California Government Code regarding the preparation of an open space element. This Element contains a local open space plan for the comprehensive and long-range preservation and conservation of the City's remaining open space. All future development projects, including the acquisition and disposal of open space lands, shall be consistent with the open space plan.

In addition, Public Resources Code Section 5076 requires the open space element to consider demands for trail-oriented recreational use along with specific open space programs. For example, there is a potential for the addition of a new bikeway trail that will extend from the City to the existing regional trail located along the Los Angeles River. In addition, there are a number of other State-mandated issues, such as the utilization of rivers, harbors, forests, that are not applicable to the City of Huntington Park and thus, they will not require further consideration in this Element. Open space and recreation issues are also addressed in this Resource Management Element because the remaining open space resources are valuable resources for both outdoor recreation and scenic enjoyment.

The policies contained in this Resource Management Element build upon those contained in other elements of the Huntington Park General Plan. The Land Use Element designates specific areas for open space and conservation areas. The Health and Safety Element identifies areas with constraints that should be preserved in open space for public health and safety reasons.





## 4.2 PLANNING BACKGROUND



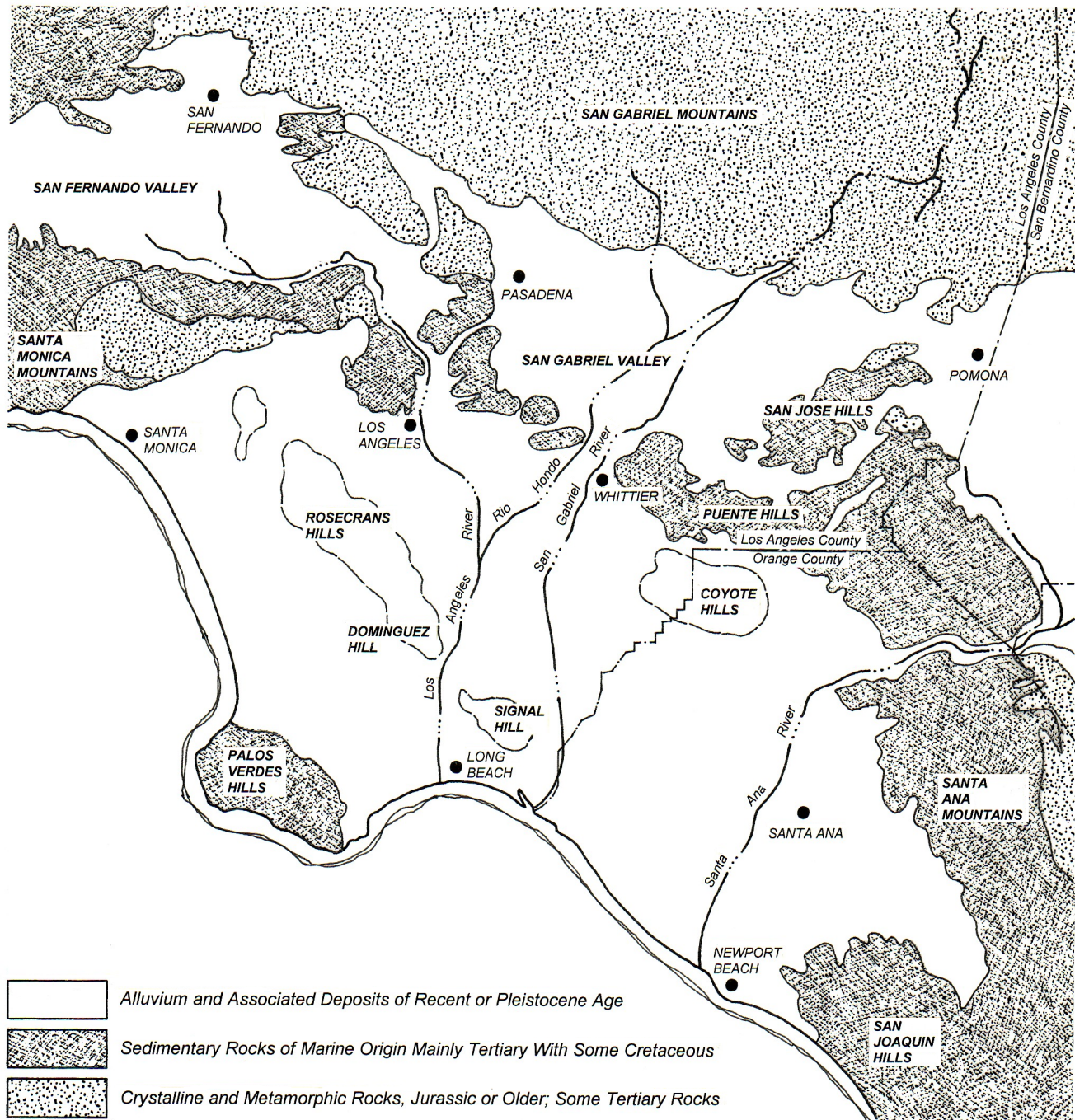
### NATURAL SETTING

The City of Huntington Park is centrally located within the coastal plain of the Los Angeles basin. The Los Angeles Basin is bounded by mountainous areas on three sides: the San Gabriel Mountains to the east, the Santa Monica Mountains to the north, and the Santa Ana Mountains to the south. The basin is also traversed by three major river systems including the Los Angeles River, the San Gabriel River, and the Rio Hondo River. The area's geomorphology is illustrated **Exhibit 4-1**.

The topography of the Los Angeles basin is a result of long periods of deformation associated with faulting and uplift, the deposition of river-borne sediments, and periodic changes in sea levels, and erosion. Prior to 1825 and between 1867 and 1868, the Los Angeles River flowed westerly from the Los Angeles Narrows (between the Elysian and Repetto Hills) through the Ballona gap. The soils in the area are typical of the sediments that were deposited in the broad alluvial plain on which Huntington Park and the surrounding communities are located. These alluvial materials and rocks are



## Exhibit 4-1: Regional Geomorphology



of recent age (15,000 years ago) and are unconsolidated and uncemented. Underneath the alluvium is the Lakewood Formation, which features stream type alluvium and floodplain fine-grained sediments on the upper layer (consisting 40 to 80% of the deposits) and gravels and coarse sands with discontinuous lenses of sandy silt and clay in the lower layers. Beneath the Lakewood Formation is the San Pedro Formation. The San Pedro Formation consists of San Pedro sand, Timms Point silt, and Lomita silt approximately 1,050 feet thick. The Lakewood and San Pedro Formation are deposits of the Pleistocene age (one to three million years ago). More detailed discussion of the underlying soil formations is provided under Groundwater Resources.

## SOIL RESOURCES

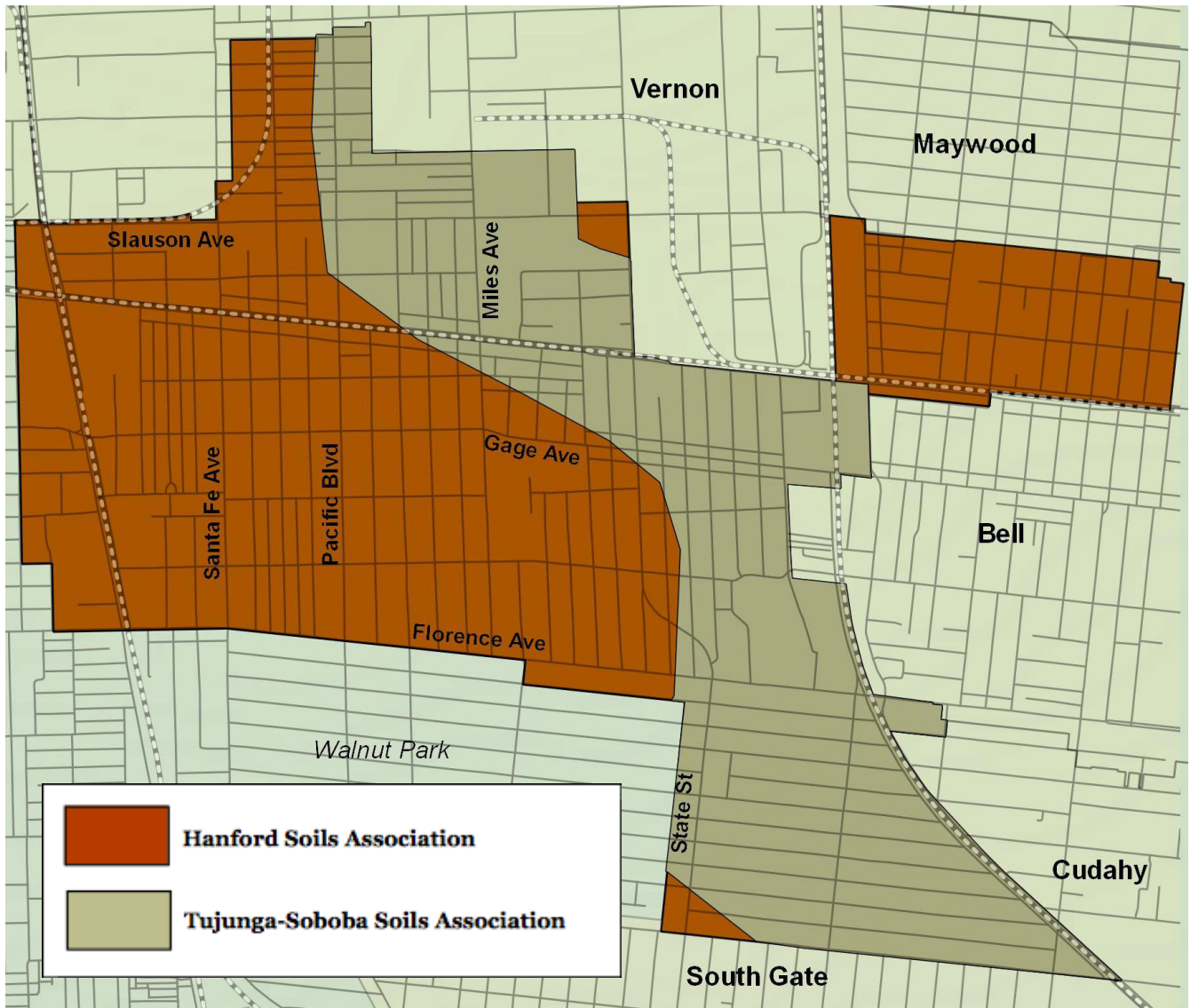
A generalized soils map for Los Angeles County that was prepared by the United States Department of Agriculture, Soil Conservation Service identifies the surface soils in Los Angeles County according to their characteristics and qualities. A soil association is defined by the predominant soil series in a group of soils and each association has different properties and characteristics such as soil composition, surface texture, slope, arrangement, sequence of layers, or other characteristics. The General Soil Map for Los Angeles County indicates that soils in the City of Huntington Park consist of the Hanford soil association and soils of the Tujunga-Soboba association. Each soil association is described in detail below:

- The **Hanford association** consists of 85 percent Hanford soils, 10% Yolo soils and 5% Hesperia soils. Hanford soils are pale-brown coarse sandy loam on the surface with a light yellowish brown coarse sandy loam and gravelly loam coarse sand substratum. These soils are over 60 inches deep, well drained and slightly acidic to mildly alkaline. Hanford soils have moderately rapid subsoil permeability and moderate inherent fertility. The Hanford soils association was placed into Class II, which are soils described as having some limitations. Hanford soils are at a slight risk for erosion; however, the City is completely developed and the underlying soils were disturbed in order to facilitate previous construction activities. The soils are not prone to shrinking and swelling because shrinking and swelling is influenced by the amount of clay present in the underlying soils. Clay is not present in the composition of Hanford soils. Moreover, Hanford soils are described as being used almost exclusively for residential and industrial development, as evident by the current level of urbanization present within the City.

- The **Tujunga-Soboba association** consists of 60% Tujunga soils, 30% Soboba soils and 10% of unnamed sandy and cobbly materials in the beds of intermittent streams. This association, over 60 inches deep, is excessively drained and has rapid subsoil permeability. The Tujunga-Soboba association has a very low inherent fertility and is used extensively for residential development, but is also suitable for recreational and industrial uses. Tujunga soils are brownish-gray or grayish-brown sand or loamy fine sand on the surface and have a stratified substratum. These soils are slightly acid to mildly alkaline and water holding capacity is four to five inches for 60 inches of depth. Tujunga soils have slow runoff capability and a slight erosion hazard, although soils of the Tujunga Soboba Association have a moderate to high wind erosion risk. Lastly, Tujunga-Soboba soils are not prone to shrinking and swelling because clay is not present in the composition of Tujunga Soboba soils. The location of the two different soils within the City is shown in **Exhibit 4-2**.



## Exhibit 4-2: Generalized Soils Map



## MINERAL RESOURCES

The City is not located in a Significant Mineral Aggregate Resource Area (SMARA) nor is it located in an area with active mineral extraction activities. A review of California Division of Oil, Gas, and Geothermal Resources well finder indicates that there is one abandoned well located within the City. The well was formerly owned by Occidental Petroleum Corporation and was located at the intersection of Benedict Way and Bissell Street. The well was abandoned on June 5, 1967. No other well extraction activities are located within City boundaries nor are there any significant mineral resources.

## GROUNDWATER RESOURCES

The City of Huntington Park is located within the central section of the Downey Plain and is underlain by the Central groundwater basin. Water-bearing deposits found beneath the Downey plain include unconsolidated and semi-consolidated marine and non-marine alluvial sediments that yield significant amounts of groundwater. The Central Basin is bounded on the north by the Elysian and Repetto Hills; on the northeast by the Merced and Puente Hills; on the east by the Los Angeles County line and on the southwest by the Newport-Inglewood fault along the Rosecrans, Dominguez, Signal, and Bixby Ranch Hills.

Groundwater resources in the Central Basin consists of a body of shallow, unconfined, and semi-perched water on the upper part of the alluvial deposits; the principal body of fresh groundwater within the Recent and Pleistocene deposits; and salt water under the freshwater resources. Groundwater basins are recharged by surface and subsurface flows from the bordering hills and mountains; by downward percolation of waters from major streams; by direct percolation of rain and artificial recharge at spreading basins or injection wells. Water-bearing deposits are unconsolidated and semi-consolidated alluvial sediments that hold water and allow water to pass through, and are referred to as aquifers. Non-water-bearing deposits are consolidated rocks and ground layers which provide limited water and form the boundaries between aquifers. The geologic structure underlying the Huntington Park area consists of a topmost layer of deposition from recent time (15,000 years ago), consisting of alluvium and the Gaspar Aquifer. Alluvium found on or near the surface of the City is 60 inches thick or less and contains poor quality water in small quantities. The Gaspar Aquifer consists of cobbles and



pebbles from the San Gabriel Mountains. The Lakewood Formation contains the Exposition, Gage, and Gardena aquifers and aquicludes.

- The **Exposition Aquifer** underlies the Gaspar aquifer and merges with it between the Los Angeles and San Gabriel Rivers. This aquifer is approximately 100 feet thick and consists of coarse gravel and clay, with fine deposits between sandy and gravelly beds.
- The **Gage Aquifer** underlies the Exposition aquifer and is approximately ten to 160 feet thick. This aquifer consists of fine to medium sand with varying amounts of coarse yellow sand and gravel. The Gardena Aquifer has coarser deposits than the Gage Aquifer, but these deposits are about the same age, thickness, and elevation. Both aquifers yield large amounts of water.

The San Pedro Formation contains five major aquifers interbedded with fine grained layers. These aquifers are the principal aquifers used for domestic water in the Los Angeles area and include the Hollydale, Jefferson, Lynwood, Silverado, and Sunnyside Aquifers.

- The **Hollydale Aquifer** is a discontinuous aquifer located underneath the Gage-Gardena Aquifer. This aquifer consists of shallow marine deposits, including yellow sands and gravel in the northeastern sections and grey, blue, and black sand with mud, clay, and marine shells near the Newport-Inglewood fault. It is found between 250 to 500 feet below mean sea elevation in an area located to the south of the City of Huntington Park. The Hollydale aquifer does not yield large amounts of water.
- The **Jefferson Aquifer** consists of sand with gravelly and clayey layers and has a maximum thickness of 14 feet. Near the City of Huntington Park, it is approximately 30 feet thick with a base 300 feet below mean sea level. Like the Hollydale aquifer, few wells tap into the Jefferson Aquifer.
- The **Lynwood Aquifer** consists of yellow, brown, and red coarse gravel, sand, silts, and clay, approximately 50 to 1,000 feet thick. The Rio Hondo and Pico faults have caused offsets on the Lynwood Aquifer in the Pico Rivera area. The Lynwood aquifer contains significant groundwater resources, with yields ranging from 200 to 2,100 gallons per minute.

- The **Silverado Aquifer** consists of yellow to brown coarse to fine sands and gravel interbedded with yellow to brown silts and clays. This aquifer is 500 feet thick and can be found at a maximum depth of 1,200 feet below mean sea level. It has also been considerably offset by all faults in the Los Angeles region. The Silverado aquifer is a major groundwater resource for the region, with a maximum yield of 4,700 gallons per minute.
- The **Sunnyside Aquifer** consists of coarse deposits of sand and gravel with interlayers of sandy clay and clay. Marine shells and marine type clays and shales are also found within this aquifer. The Sunnyside aquifer is 300 feet thick or less and has a maximum yield of 1,500 gallons per minute. It is also offset by many faults in the region.

Bedrock within the surrounding mountains and hills do not contain groundwater. Also, Pliocene age deposits in the region found 1,400 feet or more below the ground surface are not tapped by groundwater wells in the region due to their depth.

## PLANT AND ANIMAL LIFE

The City of Huntington Park is completely urban and no longer supports any natural habitats including those that are considered to be ecologically sensitive. Increasing urbanization in the region has led to the loss of native plants and animal communities and only an occasional migratory flock of birds may be spotted. Animal and plant species in the City consist mainly of domesticated pets and rodents as well as plants used for landscaping purposes. The channelization of the Los Angeles River has also resulted in the loss of riparian habitats. A review of the California Department of Fish and Wildlife California Natural Diversity Database (CNDDDB) Bios Viewer for the South Gate Quadrangle (the City of Huntington Park is listed under the South Gate Quadrangle) indicated that out of a total of 15 native plant and animal species, five are either threatened or endangered. These species include:

- The **Coastal California Gnatcatcher** is not likely to be found within the City due to the level of urbanization in the area and the lack of habitat suitable for the California Gnatcatcher. The absence of coastal sage scrub, the California Gnatcatcher's primary habitat, further diminishes the likelihood of encountering such birds.



- The **least Bell's vireo** lives in a riparian habitat, with a majority of the species living in San Diego County. As a result, it is not likely that any least Bell's vireos will be encountered within the City.
- The **southwestern willow flycatcher's** habitat consists of marsh, brushy fields, and willow thickets. These birds are often found near streams and rivers and are not likely to be found within the City due to the lack of marsh and natural hydrologic features.
- The **western yellow-billed cuckoo** is an insect-eating bird found in riparian woodland habitats. The likelihood of encountering a western yellow-billed cuckoo is slim due to the level of urbanization present in the surrounding areas and the lack of riparian habitat.
- **California Orcutt Grass** is found near vernal pools throughout Los Angeles, Riverside, and San Diego counties. As indicated previously, the City is located in the midst of an urban area and is completely developed. There are no bodies of water located in the City that would be capable of supporting populations of California Orcutt grass.

## CULTURAL RESOURCES

The greater Los Angeles Basin was previously inhabited by the Gabrielino-Tongva people, named after the San Gabriel Mission. The Gabrielino-Tongva tribe has lived in this region for around 7,000 years. Prior to Spanish contact, approximately 5,000 Gabrielino-Tongva people lived in villages throughout the Los Angeles Basin. Villages were typically located near major rivers such as the San Gabriel, Rio Hondo, or Los Angeles Rivers. The Spaniards established missions in the area in the 1770's and the Gabrielino population started to decline. The Spaniards brought agriculture and cattle into Los Angeles and the missions became the population centers in the region.

The City of Huntington Park's initial development started with the establishment of Rancho San Antonio in 1809 by Antonio Maria Lugo. The Lugo family owned approximately 29,000 acres where their ranch was situated and maintained ownership of the ranch throughout the 19th century. By the turn of the 20th century the ranch dissolved and the land was distributed to various settlers and developers. Among those developers were two men, A.L. Burbank and E.V. Baker, who subdivided a 100-



acre portion of the former ranch. The two men were instrumental in laying the City's foundation by granting railroad tycoon Henry Huntington right-of-way access through their subdivision along Randolph Street in 1902. In addition, the City was renamed Huntington Park.

Very little development was found in the Huntington Park area prior to 1896. During that time, the Los Angeles River was not channelized and a few scattered single-family homes were found in the area. The City of Huntington Park was incorporated on September 1, 1906, with a population of 526 residents. The City developed as a suburban community, providing a centralized location for workers employed in Los Angeles and the surrounding industrial cities of Commerce, Vernon, and South Gate. The City's land use and development patterns were well established by the 1930's and a thriving downtown centered along Pacific Avenue was testament to the area's prosperity.

In 2006, the City of Huntington Park adopted a Historic Preservation Ordinance to preserve and protect historic assets located in the City. The City included the following criteria to determine eligibility for the designation of historic resources:

- **Historic Resource.** Historic Resource is a building, structure, site, object, landscape, sign, or contributing member to a Historic District that is significant in American history, architecture, engineering, archeology, or culture and is designated by the City according to the following criteria:
  - Associated with events that have made a significant contribution to the broad patterns of the history of the City, Region, State, or Nation;
  - Associated with the lives of persons who are significant in the history of the City, Region, State, or Nation;
  - Embodies the distinctive characteristics of a Historic Resource property type, period, architectural style, or method of construction, or that is a representation of the work of an architect, designer, engineer, or builder whose work is significant;
  - Has yielded, or may be likely to yield, information important in prehistory or history of the City, Region, State, or Nation.
- **Historic Designation.** A Historic Resource designation may include significant public or semi-public interior spaces and features. The criteria used to determine if an interior is significant includes the following:





- Historically the space has been open to the public;
- The materials, finishes, and/or detailing are intact or later alterations are reversible;
- The plan, layout, and features of the space are illustrative of its historic function;
- Its form and features articulates a particular concept of design; or,
- There is evidence of distinctive craftsmanship.

- **Historic Sign.** A Historic Sign shall include all signs designated historically significant by the Historic Preservation Commission and such sign meets the criteria described in Section 9-3.1806(A)(3). All other regulations described in Title 9, Chapter 3, Article 12 of this Code shall also apply.
- **Historic District.** A Historic District is an area that is geographically defined as possessing a concentration of Historic Resources or a thematically related grouping of properties, which contribute to each other and is designated by the City according to the procedures set forth by the National Register of Historic Places Bulletin #21: "Defining Boundaries for National Register Properties" and the following criteria:
  - The grouping of properties are unified by planned or physical development or a significant and distinguishable entity of Citywide importance; and,
  - The components of the properties may lack individual distinction but are important as a collection representing one or more of a defined historic, cultural, development, and/or architectural context(s).

Historic resources identified by the City are included in **Table 4-1** provided on the following page.



## Table 4-1: Historical Structures

Structure	Address	Description
Warner Theater	6714 Pacific Blvd.	An Art Deco style theater located in the heart of Downtown Huntington Park. The theater was open to the public from the 1930's to the 1980's.
Civic Center	6550 Miles Ave.	A Spanish Colonial revival style complex built to accommodate the increased size of the City and demand for City services.
Garlow House	6610 Malabar St.	The first large townhouse built in 1903 by one of the City's founders.
Moore-Sanchez House	6727 Santa Fe Ave.	A Craftsman bungalow style house built in 1900. The house reflects the style of architecture that was prominent in the City at the turn of the 20 <sup>th</sup> century.
St. Matthias Church	3095 East Florence Ave.	The church was built in 1951 and demonstrates the importance of the Catholic Church to the City's history and residents.
Laguna Residence	2743 East 57 <sup>th</sup> St.	A Queen Anne style single-family dwelling built in 1890. Much of the house's interior is still intact.
Queen Anne	2458 Randolph St.	This Queen Anne style house was built circa 1890 and reflects the dominant style of architecture from 1880 to 1900.
Newell Residence	6700 Newell St.	A house that blends Craftsman style architecture with Colonial revival elements. The house was constructed in 1913.
Brownell-Carlson House	7030 Marconi St.	A Spanish Colonial Revival style house constructed in 1930.
Squire Residence	3247 Olive St.	Built in 1930, this house was the residence for two former mayors, William Cunningham and John Noguez.
Post Office	6606 Seville Ave.	This post office was the first free standing post office in the City. The Post Office incorporates elements of the Spanish Colonial Revival style into its Neo-Classical architectural style.
Malabar Street Historic District.	Malabar St.	The Malabar Street District consists of one- and two-story bungalows, duplexes, bungalow courts, and apartment buildings with varying period revival styles including Colonial, Spanish, Craftsman, Tudor, and Minimal Traditional. The street features mature trees located on the public right-of-way.
Craftsman Style single-family unit	6125 Rugby Ave.	A Craftsman style house built in 1910. This house represents the typical style of architecture that dominated the City during the early part of the 20 <sup>th</sup> century.
Craftsman Style single-family unit	6139 Rugby Ave.	A Craftsman style house built in 1908. This house represents the typical style of architecture that dominated the City during the early part of the 20 <sup>th</sup> century.
Craftsman Style single-family unit	6205 Rugby Ave.	A Craftsman style house built in 1909. This house represents the typical style of architecture that dominated the City during the early part of the 20 <sup>th</sup> century.
Source: City of Huntington Park		





## AIR QUALITY

The City of Huntington Park is located in the central portion of the South Coast Air Basin of California (SCAB). The basin covers approximately 6,600 square miles, encompassing Orange County and the non-desert portions of Los Angeles, Riverside, and San Bernardino counties. The South Coast Air Basin is bounded by the Pacific Ocean to the west and the San Gabriel, San Bernardino, and San Jacinto Mountains to the north and east.

The South Coast Air Basin has a Mediterranean climate, characterized by warm summers, mild winters, infrequent rainfall, moderate daytime onshore breezes, and moderate humidity. Variations in rainfall, temperatures, and localized winds occur throughout the South Coast Air Basin due to the presence of various mountains and hills inland and the Pacific Ocean on the west. Rain also varies seasonally. Summers are often dry and four to five months can pass with no rain. In the winter, occasional storms often bring rain. Rainfall is lowest in the coastal plain and inland valleys, higher in the foothills, and highest in the mountain areas. Winters are cold but frost is rare, as

temperatures seldom fall below 28°F. The annual average daytime temperatures range from 84°F in August to 67°F in January, with temperatures often reaching 100°F during the summer months. Annual rainfall in Huntington Park is ten inches and occurs almost exclusively from late October to early April.

During summer, sunshine provides the energy for photochemical reactions between nitrogen oxides and reactive organic compounds which form ozone. Because of the long time period required to form ozone in the atmosphere, ozone concentrations are largely determined by transport patterns. With southwesterly winds occurring on most days in Huntington Park, the ozone transport route into the City is from sources to the west and southwest, and as far as the urban areas of Los Angeles. In turn, ozone pollutants emitted in Huntington Park are most likely to contribute to ozone levels in areas east of the City. Ozone concentrations in Huntington Park generally peak during the afternoon, after the noon sunlight has occurred and after the transport of reactive organic compounds from the Los Angeles area. Ozone levels are the greatest during the summer and early fall, when abundant sunshine exists.

Ozone and other contaminants from urban areas in the region move eastward in the South Coast Air Basin through the mountain passes and up the mountain slopes. These emissions pass through the Beaumont Pass and into the Low Desert area. In the winter, temperature inversions occur close to ground-level during the night and early morning hours. Thus, carbon monoxide (CO) and nitrogen oxide concentrations are highest during these times. CO transport is also limited by light wind speeds. Since CO is produced primarily from automobile exhaust, the highest concentrations are found in areas with heavy traffic.

Wind flow patterns affect air quality by directing pollutants downwind of their sources. Local meteorological conditions (such as light winds and shallow vertical mixing) and topographical features (such as surrounding mountain ranges) create areas of high pollutant concentrations by hindering dispersal. Temperature inversions are created by a semi-permanent subtropical high pressure cell over the Pacific Ocean that traps cool air near the ground with warm air from the ocean. These inversions hamper dispersion by trapping air pollutants in a limited atmospheric volume near the ground.

Air quality in the Southern California region is generally poor even with Federal, State, and local pollution controls. Ambient air quality standards set by State of California Air Resources Board and the Environmental Protection Agency to protect public health are



frequently violated. Ozone levels are being exceeded in the region more frequently than anywhere else in the nation.

Under predominant wind conditions, emissions generated in the City of Huntington Park are dispersed to the east and northeast during the day, and slowly drift southwest or south at night. Local emissions contribute to regional ozone concentrations downwind, but can, under stagnant meteorological conditions, add to localized levels of ozone and other pollutants. At the same time, local ozone concentrations are due to nitrogen dioxide and reactive organic compounds from areas west and southwest of the City. Levels of ozone exceed both National and State standards throughout the Basin. The Basin exceeds this standard more frequently than any other area in the United States and also records the highest peak readings. National and State standards for carbon monoxide are exceeded in more densely populated Los Angeles and Orange counties, but not in Riverside and San Bernardino counties.

The South Coast Air Quality Management District (SCAQMD) is a regional agency charged with the regulation of pollutant emissions and the maintenance of local air quality standards. The SCAQMD samples ambient air at over 32 monitoring stations in and around the Basin. Regulations on air pollution control focusing on the reduction of industrial emissions have been expanded to include automobile emissions. Recently, the regulations have included the use of alternatives to transportation, land planning, and energy sources, rather than on expanding technological controls. These actions are leading to greater participation by local governments in controlling air pollution.

## BIKEWAYS

A bicycle master plan was prepared for the City and the final version was completed on February 4, 2014. The bicycle master plan identified the streets that would be part of the proposed bicycle network and categorized them according to class type. The aforementioned class types and their corresponding streets are described below:

- **Class I – Bike Path.** The two streets that are designated as Class I Bike Paths are Randolph Street and Salt Lake Avenue.
- **Class II – Bike Lane.** State Street and the portion of Pacific Boulevard that extends through Downtown are classified as Class II Bike Lanes.



- **Class III – Bike Route.** The streets that are designated as Class III Bike Routes include East 58th Street, Belgrave Avenue, Soto Street, the portion of Pacific Boulevard that extends north of Randolph Street, Malabar Street, Miles Avenue, Clarendon Avenue, Cottage Street, Gage Avenue, Zoe Avenue, Saturn Avenue, Albany Street (the bike route terminates at Chesley Park), Florence Avenue (this bike route begins at the Santa Fe Avenue and Florence Avenue intersection and extends west along Florence Avenue), Walnut Street, California Avenue, Santa Ana Street, Carmelita Avenue, and East 61st Street.

A striped bike lane on Randolph Street passes through Huntington Park, continues through the City of Bell and connects to the Los Angeles River trail. An additional Class I bikeway (trail dedicated exclusively for the use of bicyclists) extends along the banks of the Los Angeles River channel. The Los Angeles River Bikeway will eventually extend 52 miles from Canoga Park to Long Beach.

## OVERVIEW OF OPEN SPACE AND PARK FACILITIES

Because of the developed character of the city, open space land is very limited. Virtually all of the parcels in the City have been developed and the remaining vacant parcels are limited to infill properties that are likely to be developed in the near term. The City of Huntington Park contains more than 31 acres of total park space, including a total of six parks and recreational facilities. The six park facilities are described below:

- **Chesley Park** is located at the corner of Zoe Avenue and Albany Street. The facility contains approximately 7,850 square feet of park space. Amenities include a playground, four grills, and picnic benches.
- **Robert Keller Park** is located at 6550 Miles Avenue, between City Hall and the Police Department. The park is approximately two acres in size and contains a concession stand, playground, and a picnic area with benches and grills.
- **Freedom Park** is located at the corner of Carmelita Street and 61st street at 3801 East 61st Street. Freedom Park contains approximately 2.5 acres of park space. Amenities include a recreation center, splash pad, two basketball courts, and a playground. This park also hosts an after-school program.





- **Salt Lake Park** is the largest park facility in the City with a total of 23 acres dedicated for open space and recreation. The park is located at the corner of Florence Avenue and Salt Lake Avenue at 3401 East Florence Avenue. The park fosters three recreational programs including a summer camp, youth and adult sports, and tiny tots.

- **Senior Citizen Park** is a 0.75-acre park located at 6923 Salt Lake Avenue. The park provides the following amenities: a picnic shelter with grill, benches, electrical outlets, and horseshoes.

- **Raul R. Perez Memorial Park** is a 4.47-acre park located at 6208 Alameda Street. The park provides a 4,488 square-foot community building, an indoor fitness room, a large room with kitchen for private events, a grass sports field with lights, outdoor basketball courts, a playground, a walking trail, and outdoor exercise equipment.



An additional park, Westside Park, was closed in 2008. In 2008 the City of Huntington Park completed a Parks and Recreation Master Plan, which serves as the blueprint for future park expansion, improvements, and policy decisions. The Parks and Recreation Master Plan identified several key conditions that will be continued to be addressed in the years to come. The City currently provides approximately 0.52 acres of parkland space for every 1,000 residents, which is less than the statewide park acreage standards of five acres of parkland for every 1,000 residents. The existing park facilities in the City are shown in **Exhibit 4-3**.

## STREET TREES AND LANDSCAPING



Title 7 (Public Works) Chapter 5 – Street Trees of the City of Huntington Park municipal code serves as the City’s “Tree Ordinance.” The ordinance was established with the intent on aiding in the improvement and beautification of the City’s commercial and business areas, most notably Pacific Boulevard. The ordinance also provides protection for trees located in the public right-of-way. Parkway trees are located along Miles Avenue, Pacific Boulevard, and Malabar Street. Many of the residential street right-of-ways are lined with street trees.



## Exhibit 4-3: Parks and Recreational Facilities Map



## 4.3 PLANNING VISION

The City of Huntington Park, with the implementation of the Resource Management Element, seeks to promote an orderly pattern of quality future development to achieve a complete and controlled balance of growth among land uses. The following issues will be addressed with the implementation of the policies and programs contained in the Resource Management Element:

- To promote the maintenance and preservation of open space resources for recreation;
- To promote the development and provision of passive open space resource conservation;
- To promote the conservation and preservation of cultural resources for the benefit of future generations; and,
- To promote the conservation and preservation of important natural resources.

The City's resource management policies are outlined in the section that follows. The policies are arranged under each of the issue areas discussed above. The following policies will establish the policy framework for this Resource Management Element.

### RESOURCE MANAGEMENT ELEMENT POLICIES

#### ISSUE: REDUCE AIR POLLUTION

- **Resource Management Element Policy 1.** The City of Huntington Park shall endorse regional and local air quality and transportation management plans in order to reduce air pollution emissions and vehicular trips.
- **Resource Management Element Policy 2.** The City of Huntington Park shall participate in regional and statewide measures to address global warming.

- **Resource Management Element Policy 3.** The City of Huntington Park shall encourage the improvement of existing, and the development of new shuttle and transit systems to reduce vehicular trips and air pollution.
- **Resource Management Element Policy 4.** The City of Huntington Park shall encourage the use of energy conservation devices in project design and construction to increase energy efficiency and decrease pollution emissions from energy production and use.

## ISSUE: CONSERVE & PROTECT WATER RESOURCES

- **Resource Management Element Policy 5.** The City of Huntington Park shall protect groundwater resources from depletion and pollution.
- **Resource Management Element Policy 6.** The City of Huntington Park shall reduce water consumption by providing water conservation techniques and by using reclaimed water, water-conserving appliances, and drought-resistant landscaping when feasible.
- **Resource Management Element Policy 7.** The City of Huntington Park shall comply with Statewide measures that are designed to promote a reduction in water use.
- **Resource Management Element Policy 8.** The City of Huntington Park shall implement a water conservation ordinance that includes the installation of xeriscape and water-conserving plumbing fixtures.

## ISSUE: ENERGY CONSERVATION

- **Resource Management Element Policy 9.** The City of Huntington Park shall encourage innovative site planning and building designs which minimize energy consumption by taking advantage of sun/shade patterns, prevailing winds, landscaping, and building materials.
- **Resource Management Element Policy 10.** The City of Huntington Park shall establish, update, and implement building code requirements in



accordance with State Title 24 energy and low impact development (LID) regulations.

- **Resource Management Element Policy 11.** The City of Huntington Park shall promote the use of solar panels as a mean to reduce electricity usage.
- **Resource Management Element Policy 12.** The City of Huntington Park shall promote the use of energy-efficient lighting throughout the City.

## ISSUE: MAN-MADE AND NATURAL RESOURCES

- **Resource Management Element Policy 13.** The City of Huntington Park shall promote the preservation of important historic resources in the City, including but not limited to, the ongoing implementation of the City's Historic Preservation Ordinance.
- **Resource Management Element Policy 14.** The City of Huntington Park shall comply with the requirements of AB-52 requiring consultation with local Native American tribes in the revised revision of new development proposals.
- **Resource Management Element Policy 15.** The City of Huntington Park shall encourage the use of California native vegetation in the landscaping of larger developments.
- **Resource Management Element Policy 16.** The City of Huntington Park shall strive to maintain parkway landscaping throughout the City.

## ISSUE: OPEN SPACE, PARKS, & RECREATIONAL FACILITIES

- **Resource Management Element Policy 17.** The City of Huntington Park shall provide an active and passive park system and recreational facilities, based on the distribution of population within the City so as to serve the needs of residents of all ages, economic levels, and physical conditions.
- **Resource Management Element Policy 18.** The City of Huntington Park shall upgrade existing park facilities to improve park use and appearance and shall



utilize opportunities for joint use of public facilities for recreational purposes, such as schools, utility easements, and abandoned railroad right-of-ways.

- **Resource Management Element Policy 19.** The City of Huntington Park shall encourage the development of common and private open space and recreational facilities within multi-family developments to increase recreational opportunities.
- **Resource Management Element Policy 20.** The City of Huntington Park shall coordinate local open space development with regional open space opportunities to satisfy a wide range of recreational demands.

## RESOURCE MANAGEMENT PROGRAMS

The following programs will be implemented to ensure the City's policies are realized:

- **Cultural Awareness.** A cornerstone of this program will be the continued use of the Huntington Park home as a depository for the storage and collection of artifacts, photographs, books, and displays. The City will cooperate with local organizations (such as the local historical society, Chamber of Commerce, etc.) and individuals to acquire resource materials concerning local history and culture. These materials include books, photographs, artifacts, furniture, etc., that may be displayed in the future. The City will continue to support cultural resource conservation and preservation efforts in Huntington Park.
  - **Source of Funding:** General Fund and Community Development Block Grant (CDBG).
  - **2016-2021 Program Objectives:** To establish and enhance to Huntington Park Home depository.
  - **Responsible Agency:** Community Development Department
  - **Implementation Schedule:** The program will be established in 2017.
- **Cultural Resource Management.** Should archaeological or paleontological resources be encountered during excavation and grading activities, all work would cease until appropriate salvage measures are established. The former Appendix K of the California Environmental Quality Act (CEQA) Guidelines



shall be followed for excavation monitoring and salvage work that may be necessary. Salvage and preservation efforts will be undertaken pursuant to Appendix K requirements outlined in CEQA.

- **Source of Funding:** Future development.
  - **2016-2021 Program Objectives:** To maintain the existing service level.
  - **Responsible Agency:** Community Development Department
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Energy Conservation.** The City shall continue to enforce the energy conservation standards in Title 24 of the California Administrative Code, the Uniform Building Code, and other State laws on energy conservation design, insulation, and appliances. Energy needs shall be evaluated and conservation measures incorporated into new development in accordance with Appendix F of the State of California Environmental Quality Act (CEQA) Guidelines. Other measures that would reduce energy consumption during construction and subsequent operation of new development shall be encouraged. The City will continue to work with Southern California Edison and the Sempra Energy Company to promote energy conservation.
    - **Source of Funding:** General Fund and Future Development
    - **2016-2021 Program Objectives:** To maintain the existing service level.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program is ongoing and will be continued.
  - **Historic Building Code.** The City will investigate the feasibility of adopting alternate building code standards for historic structures, as authorized by the State Historical Building Code. The initial step will require City staff to amend the development code to include provisions for the maintenance, rehabilitation, and preservation of historic structures.
    - **Source of Funding:** General Fund.
    - **2016-2021 Program Objectives:** To initiate this program following the adoption of the General Plan.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program will start in 2017.



- Park Development & Renovation Program.** The City will continue to evaluate strategies to renovate and protect existing public open space from encroachment or conversion to other uses. Potential improvements will be programmed into the City's Capital Improvements Program (CIP). This program will also evaluate the feasibility of new park development in the City. Huntington Park has an evident need for additional space for parks and open space. The Pritchard Field is slated for redevelopment as a means to provide additional active recreational resources to accommodate existing and future demand. Given physical and economic circumstances, it is impractical to plan for the acquisition and development of large-scale open space or park areas. In this light, it is beneficial to consider the implementation of a tot lot/mini park program to add more open space and recreational opportunities. This program also would be of value to the City's transportation-dependent population.
  - Source of Funding:** General Fund or other available funding.
  - 2016-2021 Program Objectives:** To maintain the existing service level.
  - Responsible Agency:** Community Services Department
  - Implementation Schedule:** The program is ongoing and will be continued.
- Parks and Recreation Program.** There is a need to continue the existing level of service of parks and recreation for current and future residents. The Parks and Recreation Department is charged with the responsibility of conducting a diversified public recreation activities program for persons of all ages. There are four additional actions that will be beneficial in enhancing the services provided by the City. These actions include the following: 1. Adoption of a policy which states that the City's park land standard is one-acre per 1,000 population; 2. Promote the use of joint use agreements to share facilities. 3. Conduct an outreach program to increase participation in local park and recreation resources by residents of certain neighborhoods and population groups such as the transportation-dependent; and 4. Publish a newsletter on a quarterly basis so that community residents are acquainted with the services provided by the City.



- **Source of Funding:** General Fund.
  - **2016-2021 Program Objectives:** To initiate this program following the adoption of the General Plan.
  - **Responsible Agency:** Community Services Department
  - **Implementation Schedule:** The program will begin following the adoption of the General Plan.
- **Park Watch/Adopt a Park.** The City will consider the feasibility of implementing an adopt-a-park program along with a “park watch” program. Individual neighborhoods will be encouraged to become more involved with the operation, maintenance, and safety of their parks through an expanded neighborhood watch program. The first step of implementation will involve coordination with the Police Department to expand the scope of the neighborhood watch program to include the monitoring of local parks. The City will then establish a program by which individuals, organizations, and businesses can “adopt” a local city park. Qualifications for “park adoption” will be identified by the City Parks and Recreation Department. As part of the adoption process, individuals, organizations, and businesses may agree to assist in park maintenance, the financing of improvements, security, etc.
    - **Source of Funding:** General Fund.
    - **2016-2021 Program Objectives:** The program will start in 2016.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program will start in 2016.
  - **Storm Water Pollution Prevention.** This program is designed to prevent contaminants from entering the storm drain system. Key elements of this program are the National Pollution Discharge Elimination System (NPDES) requirements, which are administered through a County-wide permit. These requirements call for measures to be imposed during construction activities, handouts for residential uses, and best management practices (BMPs) for non-residential uses. The City shall also continue to implement projects to maintain storm water quality, such as street sweeping, catch basin grills, signs, etc.

- **Source of Funding:** General Fund and Developers.
  - **2016-2021 Program Objectives:** To maintain the existing service level.
  - **Responsible Agency:** Community Development and Public Works Departments
  - **Implementation Schedule:** The program is ongoing and will be continued.
- 
- **Street Tree and Landscaping Program.** To achieve a “sense of natural openness”, the City has instituted very successful programs involving street trees and landscaped railroad rights-of-way. This specialized street tree and landscaping exists along several City streets.
    - **Source of Funding:** General Fund and Community Development Block Grant (CDBG).
    - **2016-2021 Program Objectives:** To maintain the existing service level.
    - **Responsible Agency:** Community Development and Public Works Departments
    - **Implementation Schedule:** The program is ongoing and will be continued.
- 
- **Water Conservation Ordinance.** The City will continue to implement its water conservation ordinance. In addition, the City will review the ordinance to ensure that it promotes the use of xeriscape landscaping, water-conserving materials, and devices that reflect current technology. Finally, the City shall review, and as appropriate, develop water conservation programs for public facilities (civic center, parks, maintenance yards, etc.).
    - **Source of Funding:** General Fund and Community Development Block Grant (CDBG).
    - **2016-2021 Program Objectives:** To maintain the existing service level.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program is ongoing and will be continued.



## 4.4 PLANNING IMPLEMENTATION



The Resource Management Plan for the City of Huntington Park calls for maximum protection of the local environment and available resources. The plan's major components address the conservation of the remaining resources and the provision of parks and recreation facilities for City residents. The plan consists of programs for preservation of significant resources and standards for development in areas with identified resources. The plan also addresses parks, recreation facilities, and open space.

### PARK SERVICE STANDARDS

The park classifications include the following:

- **Mini-Parks** are smaller parks that are typically between 2,500 square feet to under one acre in area. Mini-parks typically have a service area radius of  $\frac{1}{4}$  mile or less. These facilities typically include a small picnic area and tot-lot. Chesley Park is an example of a mini-park.



- **Neighborhood Parks** are the basic type of park facility as they typically serve individual neighborhoods. According to National Recreation and Park Association (NRPA) standards, these facilities are ½-acre to five acres in area. Neighborhood parks have a service area radius of between ¼ mile to ½ mile. The facilities typically provided by neighborhood parks may include game courts, athletic fields, picnic areas, and playgrounds. The majority of the City's parks fall into this category.



- **Community Parks** are larger parks that serve multiple neighborhoods. These parks typically have five acres or more in area and include a variety of facilities that may include game courts, athletic fields, picnic areas, playgrounds, and community facilities. These parks have a service area radius of between ½ mile to three miles. Salt Lake Park is the City's only Community Park.
- **Special Facilities** includes specialized facilities that may serve a single purpose (game court, swimming pool, etc.) that cannot be readily classified. Many of the amenities provided by the City's parks fall into this category.

The NRPA has developed a generic classification system for park facilities as well as corresponding standards applicable to the various types of parks. This classification system is designed to apply to a broad range of communities and requires some modification to make the park standards applicable to Huntington Park. The NRPA standards classify parks according to their size, service area, and function. However, there may be some difficulty in making a direct link between the NRPA standards and activities that are presently available to Huntington Park residents. For example, the acreage of a particular park may correspond with the recommended NRPA standards for a neighborhood park, though its actual function (as characterized by its facilities and use) may correspond more closely with that of a community park. In these instances, it is more appropriate to place the park in a category that better describes the park's actual function.

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# HEALTH & SAFETY ELEMENT



# 5.1 INTRODUCTION



## SCOPE OF HEALTH & SAFETY ELEMENT

The Health and Safety Element of the City of Huntington Park General Plan focuses on public safety through prevention and preparedness. The implementation of the programs outlined in this Element will assist in preventing or reducing the potential for injury, damage and disruption resulting from natural or man-made catastrophes. Public safety programs include procedures for the elimination or avoidance of hazards, emergency preparedness, and emergency response. This Element also serves as the framework for emergency preparedness planning that may be undertaken in the future. Finally, the Health and Safety Element outlines the public safety issues that will need to be considered as part of the implementation of land use and development policy provided for in this General Plan.

The Health and Safety Element also establishes specific standards related to public safety. These standards serve as guidelines for future planning and land use decisions. The Health and Safety Element maps the location of known hazards, evacuation routes, and indicates peak water supply requirements, minimum road widths, clearances around structures, and other factors affecting safety procedures.

## RELATIONSHIP TO GENERAL PLAN

The Health and Safety Element is consistent with other elements of the General Plan. The Mobility and Circulation Element addresses transportation issues that relate to the Health and Safety Element which promotes efficient traffic flow related to emergency response and evacuation objectives. Concerns related to public safety must also be considered in planning for future development in the City which, in turn, is the focus of the Land Use and Sustainability Element. The Land Use and Sustainability Element is often referred to as the “most important General Plan element.” The Health and Safety Element, however, is concerned with the health and welfare of those persons living, working, or visiting the City. The successful implementation of the Health and Safety Element may result in a significant reduction in loss of life and injury. According to the State’s planning laws, a Health and Safety Element (shall be required) for the protection of the community from any unreasonable risks associated with the effect of seismically induced surface rupture, ground-shaking, ground failure, tsunami, seiche, and dam failure; slope instability leading to mud slides and landslides, subsidence, and other geologic hazards known to the legislative body; flooding and wild land and urban fires. The Health and Safety Element shall include the mapping of known seismic and other geologic hazards. It shall also address evacuation routes, peak load water supply requirements, and minimum road widths and clearances around structures, as those items relate to identified fire and geologic hazards. The City of Huntington Park Health and Safety Element fulfills the aforementioned requirements. While the State law focuses on seismic risk, the Health and Safety Element has a broader scope that considers a wide range of natural and man-made hazards that could affect the City in the future. As stated previously, this Health and Safety Element emphasizes the importance of emergency preparedness in reducing the potential for loss of life, injury, and property damage. An additional objective of the Health and Safety Element is to implement programs that will help to avoid the creation of hazardous conditions. Finally, the Health and Safety Element underscores the City’s commitment to provide the material and human resources needed to deal with future emergencies.



## 5.2 PLANNING BACKGROUND



### OVERVIEW OF SEISMIC HAZARDS

The City of Huntington Park is located on the northeastern portion of the Los Angeles Basin. This basin is an alluvial plain bounded on the north by the Santa Monica Mountains, on the northeast by Repetto Hills, and Puente Hills, on the south by the Santa Ana Mountains and San Joaquin Hills and on the east by the Pacific Ocean. The severity of earthquakes is normally classified according to their magnitude, or intensity. Because the amount of destruction generally decreases with increasing distance from the epicenter, earthquakes are assigned several intensities, but only one magnitude. The destructiveness of an earthquake at a particular location is commonly reported using the Richter scale (magnitude) or Mercalli scale (intensity).

The Modified Mercalli Scale (MM) employs a subjective classification system based on observations of damage caused by past earthquakes. The scale has 12 levels of damage, the higher the number, the greater the damage. For example, the City of Huntington Park is predicted to experience ground-shaking with a MM intensity of 6.0 to 6.5 during a Magnitude 8.3 along the San Andreas Fault with a maximum MM

intensity 6.5 to 7.0. The intensity of seismic ground-shaking at any given location is a function of several factors, but primarily the magnitude of the earthquake, the distance from the epicenter to the planning area, and the local geologic and topographic conditions. The recent Elysian Park and Northridge earthquakes did demonstrate, however, that the ground intensities from these previously unknown blind thrust faults could generate significant damage to both low-rise and high-rise structures which were previously considered to be capable of withstanding the effects of strong ground motion.

## SEISMIC FAULTS IN THE AREA

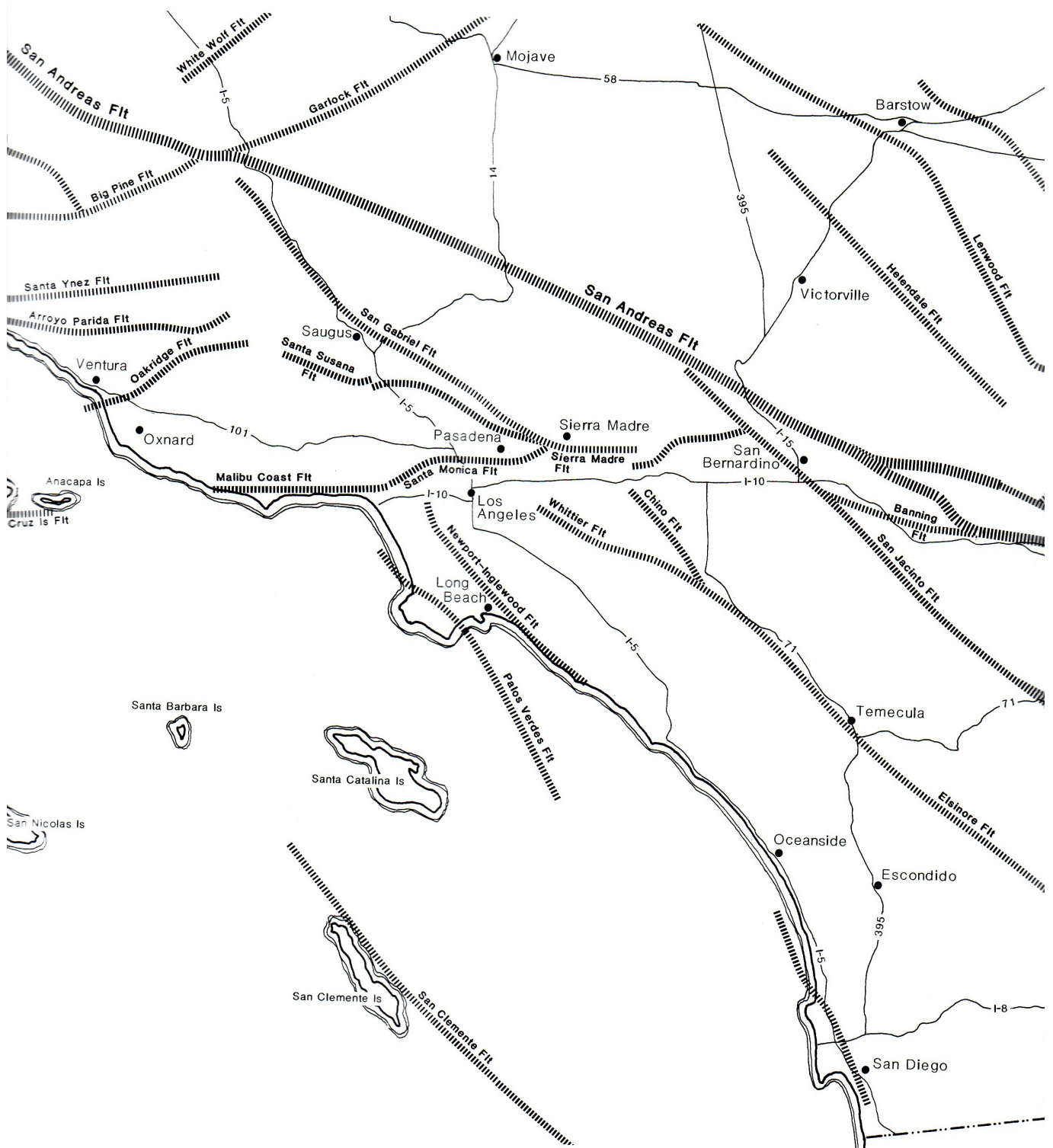
The State of California, under the guidelines of the Alquist-Priolo Special Studies Act, classifies earthquake faults according to the following criteria:

- **Active faults** exhibit proven displacement of the ground surface within the last 11,000 years (Holocene);
- **Potentially active** faults exhibit evidence of movement within the last 750,000 to two million years.
- **Inactive faults** have not moved in the last 11,000 years, as determined from direct geologic evidence, and are presumed to be inactive.

The State definition of an active fault is designed to gauge the surface rupture potential of a fault, and is used to prevent development from being located directly on the trace of an active fault. In general, potentially active faults are, relative to active faults, less likely to be the origin of a damaging earthquake. In reality, however, there is a gradation of seismic risk posed by potentially active and active faults.

There are no active or potentially active earthquake faults known to traverse the City of Huntington Park, thus, no ground rupture hazards are expected in the City. The City is, however, located within a seismically active region and is subject to ground-shaking hazards associated with earthquake events in the region. Seismicity in the Los Angeles area historically has been defined by earthquake events along the Newport-Inglewood, San Fernando, San Jacinto and San Andreas faults. Other faults of concern in the area include the Whittier fault, the Elysian Park Thrust, and the Santa Monica-Hollywood fault, as shown in **Exhibit 5-1**.


## Exhibit 5-1: Regional Fault Map





The major faults within the Southern California region, their distance and direction relative to the City of Huntington Park, the maximum credible earthquake postulated for each fault, and the maximum probable earthquake for the faults identified in **Table 5-1**. The maximum credible earthquake is the largest magnitude event that appears capable of occurring under the presently known tectonic framework. The maximum probable earthquake is the maximum earthquake likely to occur during a 100-year interval.

**Table 5-1: Major Faults**

Fault	Distance	Max. Mag.
Whittier	9 miles E	7
Santa Monica-Hollywood	10 miles NW	7
Raymond Hill	10 miles NE	6.5
Sierra Madre	15 miles NE	6.5
San Fernando	25 miles NW	6.5
Elysian Park	5 miles N	7.6
San Jacinto	44 miles NE	7.5
Palos Verdes	20 miles SW	7
San Andreas	37 miles NE	8.25
Malibu Coast	22 miles W	7
Source: United States Geological Survey 		

The major faults in the Southern California region are described below.



- The **Newport-Inglewood Fault Zone** is located approximately 9.0 miles west of the City. The 1933 Long Beach Earthquake occurred on the Newport-Inglewood fault. A maximum credible earthquake of Magnitude 6.8 on the Newport-Inglewood fault has the potential of generating horizontal peak ground accelerations of about 0.2 to 0.3 g in the area. Ground-shaking could last approximately 22 seconds, with seismic Mercalli intensity values of VII to VIII. This type of earthquake would be particularly damaging to older low-rise structures located within the City.
- The **Palos Verdes Hills Fault** is located 20 miles southwest of the City and is considered to be an active fault based on late Pleistocene and Holocene age displacements that have been interpreted along offshore segments of the fault in the San Pedro shelf. The fault is considered to be capable of generating a maximum credible earthquake of Magnitude 7.0 that would cause seismic intensities in the IX to X range. The Palos Verdes fault extends for a distance of approximately 60 miles from San Pedro Bay to the Santa Monica Bay. The Palos Verdes fault could result in greater damage than that anticipated from an earthquake on the San Andreas Fault due to its proximity to the City.
- The **Sierra Madre Fault Zone** is located approximately 15 miles northeast of the City at the base of the San Gabriel Mountains and forms a prominent

50-mile long east-west structural zone on the south side of the San Gabriel Mountains. The Sierra Madre fault system was responsible for the uplift of the San Gabriel Mountains by faulting in response to tectonic compression.

- The **Whittier-Elsinore Fault Zone** is located along the southern base of the Puente Hills approximately 9.0 miles east of the City of Huntington Park. This northwest-trending fault extends from the Whittier Narrows area continuing southeast across the Santa Ana River, past Lake Elsinore, into western Imperial County and then continuing on into Mexico. This fault is expected to be capable of generating a Magnitude 6.6 earthquake.
- The **Santa Monica-Malibu Coast Fault System** is an east-west trending fault system located along the southern margin of the western Santa Monica Mountains and into Santa Monica Bay. The nearest fault trace is located approximately 22 miles west of the City. Although there has been very little seismic activity along this fault system, the Malibu Coast fault segment has been characterized as active based on displaced soils. This displacement was estimated to have occurred about 5,000 years ago.
- The **San Andreas Fault Zone** is located approximately 37 miles to the north and northeast of the City at its nearest point. This fault zone extends from the Gulf of California continuing northward to the Cape Mendocino area where it continues northward along the ocean floor. The total length of the San Andreas Fault Zone is approximately 750 miles. This fault has been active during historic times including the 1906 (estimated Magnitude 8.0) earthquake in San Francisco and the 1857 Fort Tejon earthquake (estimated Magnitude 7.9) where at least 250 miles of surface rupture occurred. The length of the fault and its active seismic history indicates that it has a very high potential for large-scale movement in the near future (Magnitude 8.0), and should be considered in land use planning for most areas of California.
- The **San Jacinto Fault Zone** is located approximately 44 miles northeast of the City and is part of the San Andreas Fault System. The two fault strands separate near the San Gabriel Mountains, where the San Jacinto fault extends southeastward to form the southwestern boundary of the San Jacinto Mountains and the San Timoteo Badlands. This fault is thought capable

of generating a maximum credible earthquake of magnitude 7.0. Strong ground-shaking from this earthquake would last about 25 seconds, with MM intensity values in the VIII-IX range.

- The **Elysian Park Blind Thrust Fault** is exposed for approximately two miles at Elysian Park but is not exposed over the rest of its trace toward the east. (Blind thrust faults are low-angle or low-lying faults occurring generally five to 15 kilometers below the ground surface which have no surface manifestation). This fault underlies the urbanized portion of the Los Angeles Basin, including downtown Los Angeles, as inferred from geophysical and geomorphologic evidence and the clustering of deep earthquakes in the region. The Elysian Blind Thrust is located approximately five miles from the City of Huntington Park at its nearest point. The Elysian Park Fault was the source of the magnitude 5.9 earthquake near Whittier in 1987. This fault is thought to be capable of generating earthquakes of magnitude 7.2 to 7.6 and would result in intense ground-shaking in the entire Los Angeles basin.
- The **Torrance-Wilmington Fault** is a newly postulated, blind thrust fault and fold system located under the Palos Verdes Peninsula. Although the location of the Torrance-Wilmington Fault System is not well defined, the fault and fold belt have been divided into several segments. It is estimated that if one of the segments ruptures, an earthquake of Magnitude 5 to 7.5, would occur. If two or more segments rupture simultaneously, an earthquake of a magnitude greater than 7.8 could occur.

The four largest recent earthquakes that have caused major damage in the Los Angeles basin include the 1933 Long Beach (Magnitude 6.3), 1971 San Fernando (Magnitude 6.4), the 1987 Whittier Narrows (Magnitude 5.9), and the 1994 Northridge (Magnitude 6.7) earthquakes. The 1933 Long Beach earthquake occurred on the southern segment of the Newport-Inglewood fault, from Newport Beach to Signal Hill. The 1971 San Fernando earthquake occurred along the San Fernando segment of the Sierra Madre fault zone. The Whittier Narrows earthquake occurred on the Elysian thrust fault in 1987. Finally, the most recent major earthquake, the Northridge earthquake, occurred on the Oakridge fault in the San Fernando Valley in January 1994. Most injuries and property damage from a major earthquake impacting the City will be caused by strong ground motion, especially structural damage to buildings. The developed areas of Huntington Park consist mostly of low density and medium





density residential zones. Less extensive areas are devoted to low-rise commercial development. Low-rise buildings (less than three stories) common in the City are more likely to be damaged by a near-field earthquake, such as one occurring on the Newport-Inglewood fault or the Hollywood fault.

The wood-frame construction used in the residential and some commercial development in the City generally performs well during earthquakes. These buildings may experience significant structural and nonstructural damage, but rarely collapse. However, a trend in wood-frame construction in recent years, in particular in housing construction, has been the split level and irregular floor plans. Earthquake intensities of VIII in the Mercalli Scale may cause torsional racking of the foundation and wall elements of irregular structures. Single-family residences built before the 1952 Building Code was implemented are more likely to slip off their foundations as a result of strong ground motion associated with nearby earthquakes. Mobile homes are also susceptible to slipping off their foundation.

Critical facilities are structures and parts of a community's development that must remain operational after an earthquake. In addition, those facilities that pose unacceptable risks to public safety if severely damaged are also of critical concern. Essential facilities such as medical centers, fire and police stations, emergency operations centers, schools, and communication centers are also considered to be critical facilities. High-occupancy facilities have the potential of resulting in a large number of casualties or crowd control problems. This category includes the Civic Center, churches, and large multi-family residential complexes. Dependent care facilities that house populations with special evacuation considerations, such as pre-schools and schools, group care homes, and nursing and convalescent homes are also considered critical facilities.

The State, with the passage of the Garrison Act of 1969, has jurisdictional responsibility to ensure that public schools are adequately constructed to seismic standards. The Los Angeles County Fire Department is responsible for inspections of deficient electrical, plumbing, mechanical, or fire safety fixtures in high-occupancy residential and commercial facilities.

The California Department of Conservation, Oil, Gas, and Geothermal Division has prepared Planning Scenarios for a major earthquake on the Newport-Inglewood and San Andreas faults to assist in emergency response and recovery efforts. These reports





show the City of Huntington Park as having seismic intensities of eight and above, and liquefaction hazards. The Long Beach Freeway and other infrastructure and utility lines in the area would be subject to localized damage.

## LIQUEFACTION RISK

Liquefaction may occur when loose, unconsolidated, saturated fine-to-medium-grained sandy soils are subjected to ground vibrations during an earthquake. Liquefaction occurs in areas where the ground water table is within 50 feet of the ground surface when the Mercalli scale intensities are VII or greater. When these sediments are shaken, a sudden increase in pore water pressure causes the soils to lose strength and behave as liquid. Excess water pressure is vented upward through fissures and cracks in the soil causing water-soil slurry to bubble onto the ground surface. These are called sand boils, sand blows, or sand volcanoes. Liquefaction-related effects include loss of bearing strength, ground oscillations, lateral spreading, and flow failures or slumping. Structures constructed on soils that liquefy may sink or topple over as the soil loses its bearing strength.

A study of earthquake hazards by the United States Geological Survey (USGS) indicates that a majority of the City is subject to liquefaction, although the portion located north of Gage Avenue, west of Pacific Boulevard, and east of Wilmington Avenue is not at risk for liquefaction (refer to **Exhibit 5-2**). Areas containing shallow groundwater within 30 feet or less of the ground surface are susceptible to liquefaction hazards during seismic shaking.

## FLOODING AND INUNDATION HAZARDS

The City is located approximately 14 miles to the north of the Pacific Ocean and will not be exposed to the effects of a tsunami. In addition, there are no surface bodies of water located in the City; therefore, the risk of being impacted by a seiche is non-existent. A seiche occurs when two waves traveling in opposite directions collide, creating a larger standing wave.

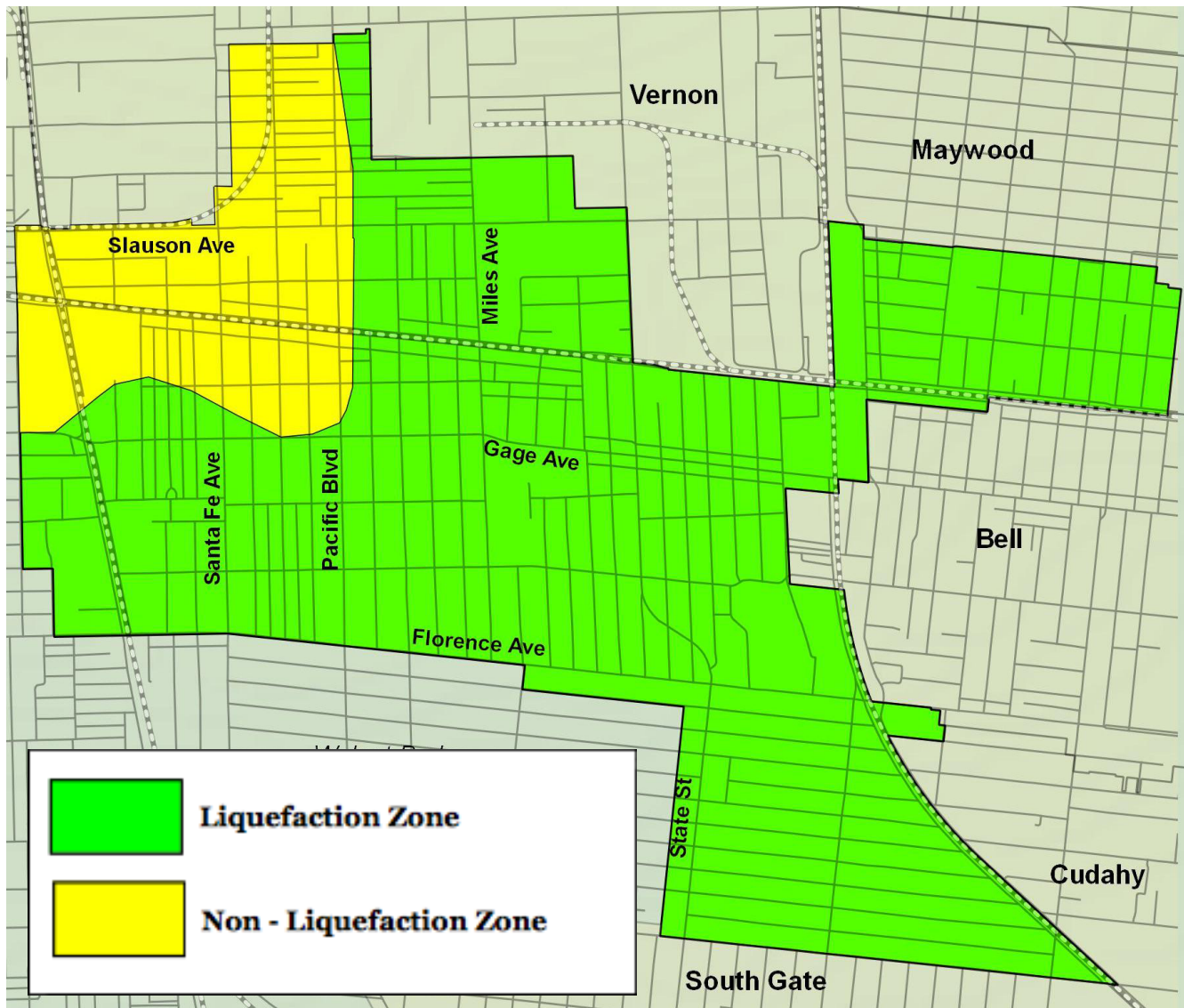
A review of the Federal Emergency Management Agency (FEMA) flood insurance map obtained from the Los Angeles County Department of Public Works, indicated that



the City is located in Zone X. This flood zone has an annual probability of flooding of less than 0.2% and represents areas outside the 500-year flood plain. Thus, properties located in Zone X are not located within a 100-year flood plain.

The City of Huntington Park is located within the inundation paths of the Hansen and Sepulveda Dams. Large areas downstream of the Hansen and Sepulveda Dams, including the City of Huntington Park, are at risk of inundation in the event of dam failure. The Hansen and Sepulveda Dams are operated by the Army Corps of Engineers and were constructed primarily for flood control. The flood hazards associated with dam failure will affect most areas south of the dams.

## Exhibit 5-2: Liquefaction Map



- The **Hansen Dam** is located on the northern edge of the San Fernando Valley, approximately four miles west of Sunland. The inundation area of the Hansen Dam include areas along the Tujunga Creek and several communities in the valley, the City of Los Angeles, cities in south central Los Angeles, and areas along the Los Angeles and San Gabriel Rivers. The City of Huntington Park is located approximately 25 miles south of the dam but dam failure will affect the entire City of Huntington Park. Flood waters will arrive 17.75 hours after failure with a maximum depth of one foot approximately 21 hours after failure.
- The **Sepulveda Dam** is located on the Los Angeles River near the intersection of the Ventura and San Diego Freeways near the City of Van Nuys. The probable maximum flood from the Sepulveda Dam is expected to last four days with a total volume of 163,200 acre-feet. The flood will affect areas along the Los Angeles River, and the cities of Los Angeles, Huntington Park, South Gate, Compton, Lynwood, Maywood, Huntington Park, Huntington Park, and Huntington Park Gardens. The flood waters are anticipated to reach the City approximately ten hours after failure. A maximum flood elevation of two feet is expected approximately 12 hours after failure.

## FIRE HAZARDS

There are no open grass areas in or around the City which present brush fire or wildfire hazards in the City of Huntington Park. The major risk involves structural fires associated with older buildings in the City which may not be in compliance with the more recent and stringent fire safety codes and regulations.

Furthermore, industrial uses may also be considered to have a greater risk for fire due to the higher potential for use of flammable, explosive, and hazardous materials. The industrial uses in Huntington Park are located within the western and northern portions of the City.

## HAZARDOUS MATERIALS

All businesses that handle hazardous materials are required by various Federal, State, and local agencies to submit a business plan to their local administering agency (the reportable quantities are 50 or more gallons of a liquid, 500 pounds or more of a solid, or 200 cubic feet or more of a gas at standard temperature and pressure; quantities for acutely hazardous materials vary according to the substance).

Every hazardous material handler is required to submit a business plan and an inventory of hazardous substances and acutely hazardous materials to the Huntington Park Police Department and the County Fire Department on a yearly basis. If the hazardous materials inventory of a business should change, a revised business plan must be submitted. Hazardous material users and generators in the City include gasoline stations, auto repairs shops, printers and photo labs, clinics, dry cleaners, schools, fire stations, and a variety of other commercial and industrial land uses. The State of California defines a hazardous material as a substance that is toxic, ignitable or flammable, or reactive and/or corrosive. An extremely hazardous material is defined as a substance that shows high acute or chronic toxicity, carcinogenicity, bio-accumulative properties, persistence in the environment, or is water-reactive (California Code of Regulations, Title 22).

The primary concern associated with the release of a hazardous material relates to the public health risks of exposure. Toxic gases are a primary concern, since a gaseous toxic plume is more difficult to contain than a solid or liquid spill and a gas can impact a larger segment of the population in a shorter time span. Releases of hazardous materials may also occur during a natural disaster, such as during an earthquake. Improperly-stored containers of hazardous substances may overturn or break, pipelines may rupture, and storage tanks may fail. Containers may also explode when subjected to high temperatures, such as those generated by a fire. If two or more chemicals which are reactive when combined come in contact as a result of a spill, the hazard may be compounded.

The Uniform Fire Code includes criteria designed to minimize the risk of an accident. These guidelines are to be followed when storing, using, or transporting hazardous materials, and include secondary containment of substances, segregation of chemicals to reduce reactivity during a release, sprinkler and alarm systems, monitoring, venting and auto shutoff equipment, and treatment requirements for toxic gas releases.



## EMERGENCY RESPONSE

The City of Huntington Park contracts its fire services through the Los Angeles County Fire Department. The Los Angeles County Fire Department operates two fire stations in the City: Fire Station 164, located at 6301 South Santa Fe Avenue, serves as the area's battalion headquarters (Huntington Park is serviced by Los Angeles County Fire Department-Battalion 13); and Fire Station 165, located at 3255 Saturn Avenue.

## LAW ENFORCEMENT AND CRIME

Police protection for the City is provided by the Huntington Park Police Department. The Huntington Park Police Department (HPPD) consists of 72 sworn personnel and 45 civilian employees for a total of 117 full-time employees. The department also has 25 part-time employees. The City of Huntington Park has had police protection since its incorporation in 1906. The HPPD was relocated twice, once in 1933 following the Long Beach earthquake, and a second time in 1950 upon the completion of the Civic Center. In addition, the City operates a 22 bed



Type I Jail which houses unsentenced prisoners prior to their transfer to the custody of the Los Angeles County Sheriff. According to the City, the average police response times were four minutes and 23 seconds for emergency calls, 11 minutes and 23 seconds for high priority calls, and 17 minutes and 19 seconds for non-emergency calls.

The greatest perceived threat to health and safety for many residents in the City is not associated with the aforementioned natural and man-made hazards. While there is certainty that a major and damaging earthquake will affect the City within the next ten-to-twenty-year planning period governed by this General Plan, the greatest perceived risk to health and safety is related to crime. Police protection and law enforcement services are provided by the City of Huntington Park Police Department. Crime statistics obtained for the City of Huntington Park also indicate an overall decrease in the number of reported crimes. However, certain types of crime continue to be of serious concern in the City. **Table 5-2** shows crime incidence between 1995 and 2014.

**Table 5-2: Crime Statistics for Huntington Park 1995-2014**

Type of Crime	1995 Reported	2000 Reported	2005 Reported	2014 Reported
<b>Violent Crimes</b>				
Homicide	11	2	2	1
Rape	9	19	18	18
Robbery	464	425	357	175
Aggravated Assault	232	168	200	127
<b>Total</b>	<b>716</b>	<b>614</b>	<b>577</b>	<b>321</b>
<b>Property Crimes</b>				
Burglary	469	375	287	154
Motor-Vehicle Theft	1,539	1,077	1,048	463
Larceny-Theft	1,221	943	1,336	855
Arson	12	22	16	2
<b>Total</b>	<b>3,241</b>	<b>2,417</b>	<b>2,687</b>	<b>1,474</b>
Source: California Office of the Attorney General				

## HEALTH CARE SERVICES AND EMERGENCY SHELTERS

Primary health care is provided by the St. Francis Medical Center in Lynwood; Downey Community Hospital; U.S.C. Medical Center and the Los Angeles Community Hospital in East Los Angeles; Martin Luther King, Jr. Hospital in Los Angeles; Rio Hondo Memorial Hospital in Downey; Rancho Los Amigos Medical Center in Downey; and Community Hospital of Huntington Park. A number of structures have been designated as emergency shelters by the Emergency Preparedness Commission for the cities in Los Angeles County.

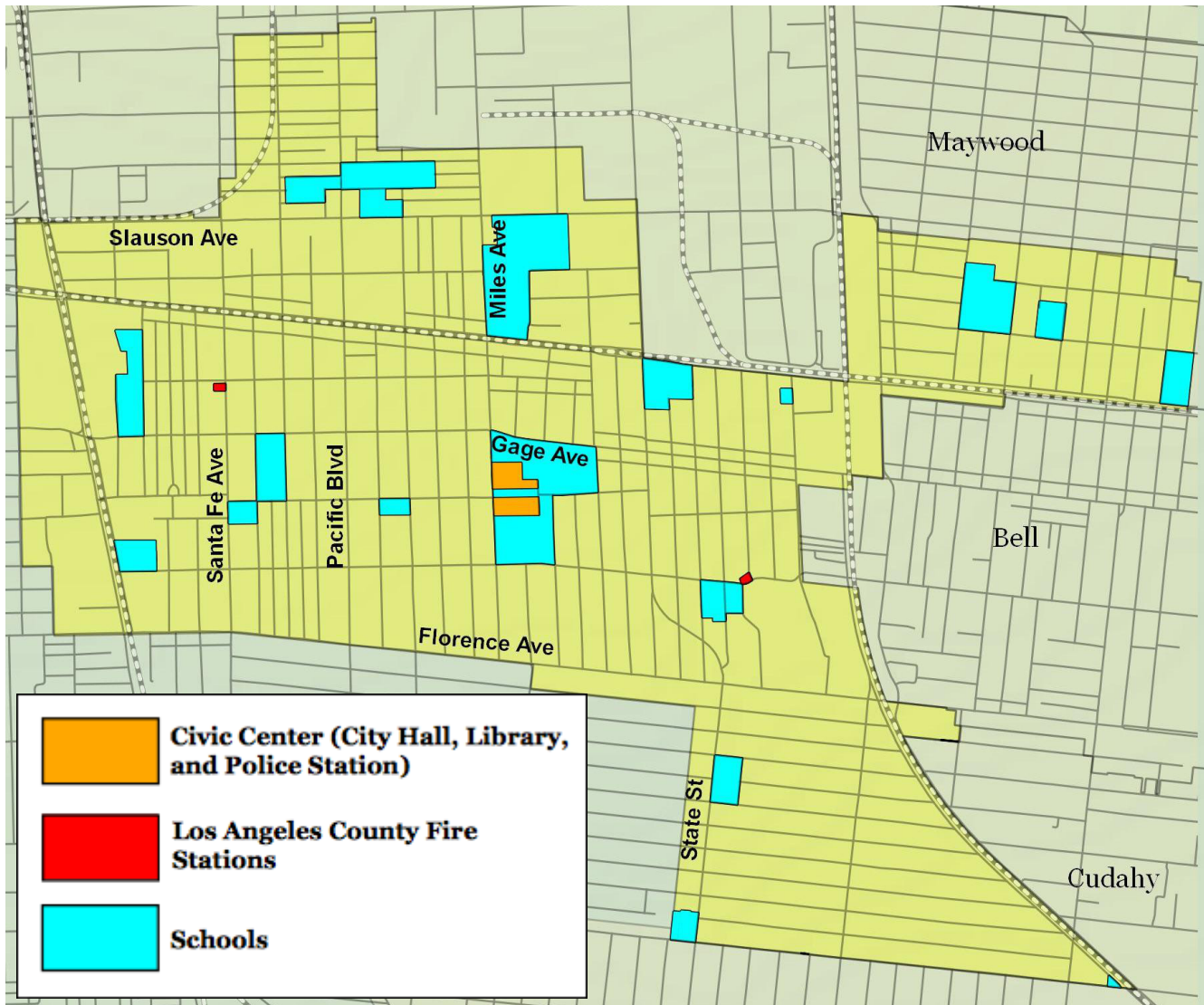
## FIRE PROTECTION STANDARDS - FIRE FLOW

To ensure emergency water supply throughout the City, new construction is required to meet specific fire flow standards. Fire flows for individual structures are calculated according to size of the structure (floor area), type of construction (wood, non-combustible, fire-resistance), building height, presence of sprinkler systems, distance between buildings, and type of use. The Los Angeles County



Fire Department's Fire Prevention Bureau determines the minimum flows for new construction based on building plans and developers are responsible for providing adequate fire flows. This ensures that hydrant capacity is available to meet fire emergency needs of all developments. The City of Huntington Park follows the County Fire Department Fire Code standards for fire flows and emergency access roads. Fire flows of 1,000 gallons per minute (gpm) to 5,000 gpm at 20 pounds per square inch (psi) of residual pressure for a duration of two to five hours is needed at residential and commercial uses, with hydrants every 300 to 600 feet, based on the type of occupancy. The water system must be capable of supplying adequate quantities of water for firefighting purposes, in addition to the daily supply for domestic demand in the area. Adequate reservoir capacity is determined by the availability of water for peak day supply plus fire flow requirements. Generally, peak day supply is twice the average day demand and total fire flow requirements are estimated by the population of the area.

## Exhibit 5-3: Critical Facilities



## CHARACTERISTICS OF NOISE

Community noise levels are typically measured in terms of the A-weighted decibel (dBA). A-weighting is a frequency correction that correlates overall sound pressure levels with the frequency response of the human ear. Additional units of measurement have been developed to evaluate the longer term characteristics of sound. One of the more common noise measurements uses statistical samples in terms of percentile noise levels. For example, the  $L_{10}$  noise level represents the noise level that is exceeded 10% of the time. The  $L_{50}$  noise level represents the median noise level; half of the time, noise exceeds this level, and half of the time noise is less than this level. The  $L_{90}$  noise level represents the background noise level experienced during 90% of the time. The equivalent noise level ( $L_{eq}$ ) is a single-number representation of the fluctuating sound level in decibels over a specified period of time.

Community Noise Equivalent Level (CNEL) is the noise measurement that represents an average of all measured noise levels obtained over a specified period of time. The CNEL scale includes an additional 5.0 dB adjustment to sounds occurring in the evening (7:00 p.m. to 10:00 p.m.) in addition to the 10.0 dB adjustment to sounds occurring in the late evening and early morning hours (between 10:00 p.m. and 7:00 a.m.). Representative noise sources and sound levels are shown in **Exhibit 5-4**.

## NOISE SOURCES IN THE CITY

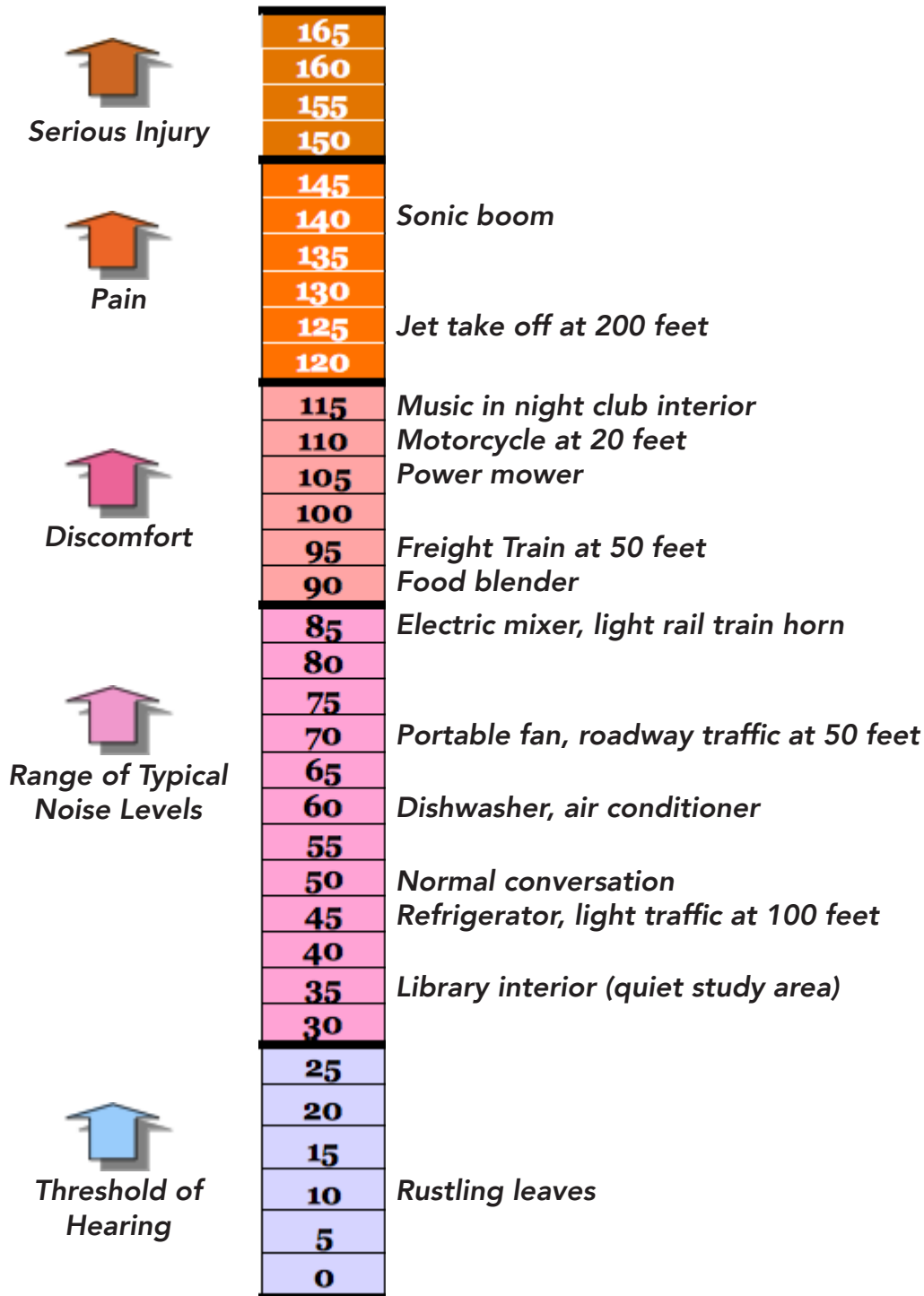
The major sources of noise in the City consist of vehicular traffic traveling along the City's major arterial routes and trains utilizing the Alameda Corridor. Noise from trains using the Atchison, Topeka and Santa Fe (AT&SF), Union Pacific (UPRR) and Southern Pacific (SPRR) rail lines are a secondary source of mobile noise.

The UPRR line along the western section of the City affects residential uses at the western end of the City. The SPRR along Randolph Street also affects residential uses, although the SPRR line along Alameda Street is not located near any residential use. Residential areas contribute resident gatherings and activities, vehicles, and operating household equipment to the ambient noise environment. Schools create their own type of noise from buses, students, school activities, maintenance, and outdoor games.



# Exhibit 5-4: Typical Noise Structures and Loudness Scale

Source: Blodgett Baylosis Environmental Planning



## NOISE SENSITIVE LAND USES

Hospitals and convalescent homes, churches, libraries, schools, and child care facilities are considered noise sensitive uses and are best located away from noise sources. Noise sensitive land uses in the City include the City's schools, Huntington Park Convalescent Hospital, the library, parks, and residential areas. These uses are subject to vehicular and stationary noise in the surrounding area. Residential developments and mobile home parks are located along the City's major thoroughfares and may be subject to vehicular noise throughout the day. Some residences are also located near the railroad tracks and are exposed to train noise during certain times of the day and night. Noise sensitive receptors are shown in **Exhibit 5-5**.

## COMMUNITY NOISE SURVEY



A community noise survey was conducted as part of the Noise Element's update in 1996 to document the existing noise environment. Twelve locations were selected for the survey. Noise along transportation corridors are highest along major roadways and decrease as the distance from the roadways (noise source) increases. Thus, they may be shown as contours representing equal noise exposures along the roadway. The noise contours provide a visualization of estimates of sound level. The noise measurement results are representative samples of urban residential, commercial, and industrial areas. These noise measurement results may be used as a general guideline or indication of noise levels within the community. The noise measurements survey sheets are included in the Appendices.

The City of Huntington Park roadway noise contour data were generated with the Federal Highway Administration's Highway Traffic Noise Prediction Model, U.S. Department of Transportation (1978). Model input data included existing average daily

traffic levels; day/evening/night percentages of autos, medium, and heavy trucks; vehicle speeds; ground attenuation factors; and roadway widths. The distance from the roadway centerline to the roadway's 60, 65, and 70 dB CNEL contours for the existing conditions are provided in the Appendices. Pacific Boulevard, Florence Avenue, State Street, Santa Fe Avenue, Slauson Avenue, Soto Street, and Gage Avenue are the major generators of noise within Huntington Park. The I-710 freeway also generates traffic noise within the City. As shown, traffic noise levels dominate the ambient noise environment along Gage, Florence, and Eastern Avenues, and the I-710 Freeway. These noises affect residences, trailer parks, a convalescent home, and other noise sensitive uses located along major roadways.

## TRAIN NOISE

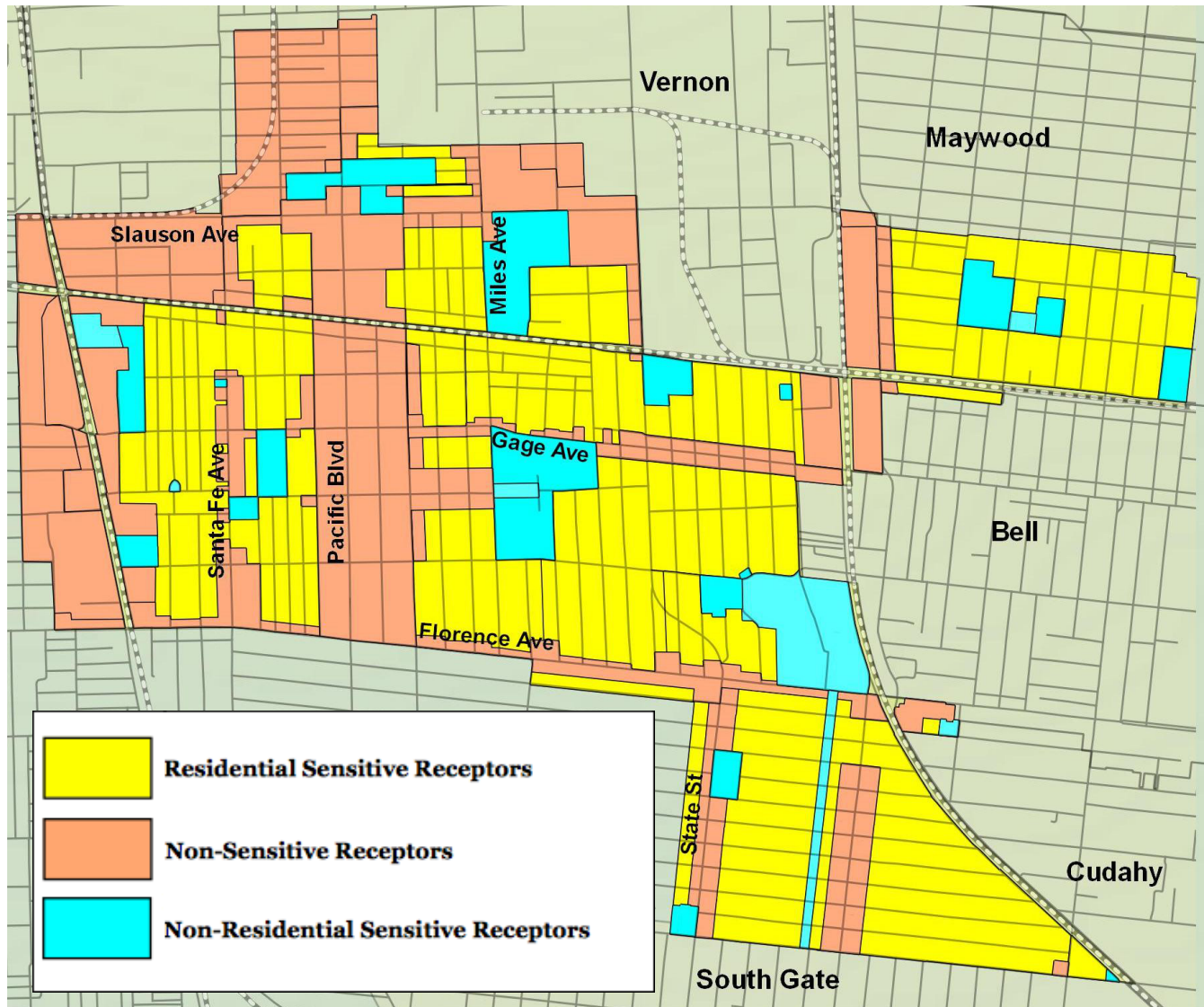
Trains create individual noise impacts lasting several minutes during each pass. Noise from passing trains is dependent on the number of trains, speed, type of tracks, grade crossings, track curves, and train horns, and the type of trains. The following railroad right-of-ways are located in and around the City: Union Pacific (UPRR), Southern Pacific (SPRR), and Atchison Topeka and Santa Fe Railroad (AT&SF). Noise may also emanate from the Alameda Corridor, which extends through Alameda Street. The UPRR tracks along Salt Lake Avenue are used by approximately seven trains daily, with the majority of train trips occurring between 7:00 a.m. and 7:00 p.m.



## AIRPORT NOISE

The City of Huntington Park is not located within the noise impact areas of nearby airports, although there are several commercial airports serving the Huntington Park area: the Long Beach Airport, the Compton Airport, and the Los Angeles International Airport in Los Angeles. (over-flights on approach) from these airports are sources of aircraft noise in the City of Huntington Park.

## Exhibit 5-5: Noise Sensitive Land Uses





## 5.3 PLANNING VISION

### HEALTH & SAFETY ELEMENT POLICIES

The City of Huntington Park, with the implementation of the Health and Safety Element, seeks to protect the health and safety of those persons living and working in the City. The following issues will be addressed with the implementation of the policies and programs contained in the Health and Safety Element:

- To ensure that every effort is made to promote emergency preparedness;
- To promote land use and noise compatibility; and,
- To minimize the impact of noise on local residents and businesses.

The City's health and safety policies are outlined in the section that follows. The policies are arranged under each of the issue areas discussed above. The following policies will establish the policy framework for this Health and Safety Element.

### ISSUE: SEISMIC HAZARDS

- **Health & Safety Element Policy 1.** The City of Huntington Park shall continue to implement the City's seismic hazard abatement program for existing un-reinforced buildings.
- **Health & Safety Element Policy 2.** In areas with liquefaction potential, the City of Huntington Park shall require review of soils and geologic conditions, and if necessary, on-site borings, to determine liquefaction susceptibility of the proposed site.
- **Health & Safety Element Policy 3.** The City of Huntington Park shall maintain and periodically review emergency procedures for earthquakes in the City's Disaster Response Plan.





- **Health & Safety Element Policy 4.** The City of Huntington Park shall promote earthquake preparedness within the community by participation in quake awareness programs, including distribution of brochure materials in Spanish and English. The City will encourage property owners to anchor buildings to their foundations, bolt water heaters to walls, and implement other preventive measures.

## ISSUE: FLOODING

- **Health & Safety Element Policy 5.** The City of Huntington Park shall work with the Los Angeles County Department of Public Works to identify and construct needed local and regional storm drain improvements to relieve local flooding problems in Huntington Park.
- **Health & Safety Element Policy 6.** The City of Huntington Park shall support the Army Corps of Engineers to expand the capacity of the Rio Hondo and Los Angeles River channels.
- **Health & Safety Element Policy 7.** The City of Huntington Park shall prepare and maintain a master drainage plan.
- **Health & Safety Element Policy 8.** The City of Huntington Park shall require local drainage-related improvements to be implemented as part of new development approvals.

## ISSUE: FIRE

- **Health & Safety Element Policy 9.** The City of Huntington Park shall enforce building code requirements for new construction that ensure provision of adequate fire protection.
- **Health & Safety Element Policy 10.** The City of Huntington Park shall maintain mutual aid agreements with surrounding jurisdictions for fire protection.

- **Health & Safety Element Policy 11.** The City of Huntington Park shall maintain an ongoing fire inspection program to reduce fire hazards associated with older buildings, critical facilities, public assembly facilities, and industrial and commercial buildings.
- **Health & Safety Element Policy 12.** The City of Huntington Park shall maintain and periodically review procedures for managing fire emergencies in the City's Disaster Response Plan.

## ISSUE: HAZARDOUS MATERIALS

- **Health & Safety Element Policy 13.** The City of Huntington Park shall locate new and existing land uses involved in production, storage, transportation, handling, and/or disposal of hazardous materials a safe distance from other land uses that may be sensitive to such activities.
- **Health & Safety Element Policy 14.** The City of Huntington Park shall coordinate with Los Angeles County in sponsoring regular household hazardous waste disposal programs to enable residents to bring backyard pesticides, cleaning fluids, paint cans, and other common household toxics to a centralized collection center for proper disposal.
- **Health & Safety Element Policy 15.** The City of Huntington Park shall cooperate with the County in local implementation of applicable portions of the Los Angeles Hazardous Waste Management Plan.
- **Health & Safety Element Policy 16.** The City of Huntington Park shall consult with companies operating underground pipelines, as well as the Public Utilities Commission and Office of Pipeline Safety, to determine the likelihood of explosion or rupture in case of accident or earthquake and shall ensure that the Fire Department and other disaster response agencies have access to route, depth, and shut-off information about each line.

## ISSUE: EMERGENCY PREPAREDNESS

- **Health & Safety Element Policy 17.** The City of Huntington Park shall maintain and regularly update the City's Disaster Response Plan.
- **Health & Safety Element Policy 18.** The City of Huntington Park shall hold emergency drills to test the effectiveness of emergency preparedness plans.
- **Health & Safety Element Policy 19.** The City of Huntington Park shall periodically inspect emergency shelters to ensure that equipment and supplies are available and operational.
- **Health & Safety Element Policy 20.** The City of Huntington Park shall sponsor and support bilingual public education programs on emergency preparedness and disaster response. The City will distribute information about emergency planning to community groups, schools, churches, and business associations.

## ISSUE: TRANSPORTATION NOISE

- **Health & Safety Element Policy 21.** The City of Huntington Park shall ensure the inclusion of noise mitigation measures in the design of new roadway projects in Huntington Park.
- **Health & Safety Element Policy 22.** The City of Huntington Park shall enforce City, State, and Federal noise standards, especially those for mufflers and modified exhaust systems.
- **Health & Safety Element Policy 23.** The City of Huntington Park shall monitor noise from buses and other heavy vehicles in residential areas. If necessary, the City will consider alternate circulation routes for those types of vehicles.
- **Health & Safety Element Policy 24.** The City of Huntington Park shall discourage through-traffic in residential neighborhoods.

## ISSUE: NOISE & LAND USE

- **Health & Safety Element Policy 25.** The City of Huntington Park shall ensure acceptable noise levels near schools, hospitals, convalescent homes, and other noise-sensitive areas.
- **Health & Safety Element Policy 26.** The City of Huntington Park shall establish standards for all types of noise not already governed by local ordinances or preempted by State or Federal law.
- **Health & Safety Element Policy 27.** The City of Huntington Park shall require noise-reduction techniques in site planning, architectural design, and construction where noise reduction is necessary.
- **Health & Safety Element Policy 28.** The City of Huntington Park shall discourage and, if necessary, prohibit the location of noise-sensitive land uses in noisy environments.

## ISSUE: NON-TRANSPORTATION CONTROL MEASURES

- **Health & Safety Element Policy 29.** The City of Huntington Park shall review the City's existing noise ordinances and revise them as necessary to better regulate noise-generating uses. The City will ensure strict enforcement.
- **Health & Safety Element Policy 30.** The City of Huntington Park shall consider adoption of a comprehensive City Noise Ordinance to regulate hours of operation and control excessive noise from lawn blowers, trimmers, construction activity, street sweepers, machinery, and other disturbances.
- **Health & Safety Element Policy 31.** The City of Huntington Park shall reduce noise generated by building activities by requiring sound attenuation devices on construction equipment.
- **Health & Safety Element Policy 32.** The City of Huntington Park shall establish and maintain coordination among the agencies involved in noise abatement.



## HEALTH AND SAFETY PROGRAMS

The following programs will implement the policies identified in the previous section.

- **Community Hazardous Waste Education Program.** The City will implement an education program for households and small businesses regarding identification and disposal of potential hazardous wastes, including machine oils, pesticides, etc.
  - **Source of Funding:** General Fund.
  - **2016-2021 Program Objectives:** To maintain the existing service level.
  - **Responsible Agency:** Community Development Department and Los Angeles County Fire Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Disaster Response Database.** In the event of a major earthquake or other major disaster, persons living or working in the City may need to be self-sufficient for up to 72 hours before the results of any major relief efforts are realized. Under this program, a database will be created to identify medical professionals, heavy equipment operators, and volunteers trained in first aid and search-and-rescue. The database would identify other volunteers that would staff emergency collection centers, distribution centers, and otherwise assist in the recovery efforts. This information, and the appropriate procedures, would then be incorporated into the City's emergency multi-hazard mitigation plan.
  - **Source of Funding:** General Fund.
  - **2016-2021 Program Objectives:** To establish new database.
  - **Responsible Agency:** Community Development Department and Huntington Park Police Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Emergency Preparedness Plan.** The City currently maintains a *Multi-Hazard Functional Plan* that outlines responsibilities and procedures the City will follow in the event of an emergency or city-wide disaster. Specific emergency functions and operations, available resources (fire stations,



emergency shelters, hospitals and clinics, resource persons, etc.), and mutual aid agreements are described in the Plan. The City shall regularly update its Multi-Hazard Functional Plan for Emergency Operations. The City originally adopted a Civil Defense and Disaster Plan in 1972 and this Plan was updated in February 1983. The Huntington Park Police Department has adopted procedures for dealing with hazardous spills on the highway.

- **Source of Funding:** General Fund.
  - **2016-2021 Program Objectives:** To update the existing Multi-Hazard Functional Plan.
  - **Responsible Agency:** Community Development Department
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Environmental Review.** The City shall continue to evaluate the environmental impacts of new development and provide mitigation measures prior to development approval, as required by the California Environmental Quality Act (CEQA). Environmental review shall be provided for major projects, as well as those that will have the potential to adversely impact the environment. Land use and development are among the issue areas that will be addressed in the environmental analysis. In compliance with CEQA, the City shall also assign responsibilities for the verification of the implementation of mitigation measures that may be recommended as part of the environmental review process.
    - **Source of Funding:** General Fund and individual development applications.
    - **2016-2021 Program Objectives:** To continue with the ongoing environmental review of new projects.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program is ongoing and will be continued.
  - **Fire Prevention.** The City shall continue to work with the Fire Department to promote fire prevention and fire safety programs. The City shall also encourage periodic inspections of existing structures by the fire department for compliance with fire safety standards and practices. All new development plans must be submitted to the fire department for review and comment



during the plan check process. This review must be completed for the development process to continue. New development must conform to any and all applicable standards and regulations.

- **Source of Funding:** General Fund and Development Fees.
  - **2016-2021 Program Objectives:** To maintain the existing service level.
  - **Responsible Agency:** Community Development Department and Los Angeles County Fire Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Fire Safety Development Review Program.** Certain design standards have been established by the City of Huntington Park and the LACFD to ensure that site planning and building design consider public safety and fire prevention. These standards include requirements governing emergency access, roadway widths, clearance around structures, location of fire hydrants, etc.
    - **Source of Funding:** General Fund and Development Fees.
    - **2016-2021 Program Objectives:** To maintain the existing service level.
    - **Responsible Agency:** Community Development Department and Los Angeles County Fire Department.
    - **Implementation Schedule:** The program is ongoing and will be continued.
- **Hazardous Materials Control.** The City shall continue to cooperate with County, State, and Federal agencies involved in the regulation of hazardous materials' storage, use, and disposal. The City shall work with the fire department in requiring hazardous materials users and generators to identify safety procedures for responding to accidental spills and emergencies. The LACFD shall also work with local law enforcement officials in regulating the transport of hazardous materials through the City. The City will continue to promote the safe disposal of "hazardous and toxic substances" used in private households through the support of "Hazardous Materials Collections" conducted at specific locations and times within Huntington Park. The City will continue to collect and maintain up-to-date records concerning the type, location, owners, and responsible persons for properties which involve the handling of hazardous materials and wastes.

- **Source of Funding:** General Fund and Development Fees.
  - **2016-2021 Program Objectives:** To maintain the existing service level.
  - **Responsible Agency:** Community Development Department and Los Angeles County Fire Department.
  - **Implementation Schedule:** The program is ongoing and will be continued.
- **Seismic Safety Program.** The City enforces the seismic retrofit requirements of the State of California Uniform Building Code. These standards apply to bracing systems, wall anchors, and the filling in of excess openings. The City has adopted an Earthquake Hazard Reduction Ordinance to address ground-shaking hazards in the City. Department personnel are trained to use the Emergency Response Handbook.
    - **Source of Funding:** General Fund and Development Fees.
    - **2016-2021 Program Objectives:** To maintain the existing service level.
    - **Responsible Agency:** Community Development Department and Los Angeles County Fire Department.
    - **Implementation Schedule:** The program is ongoing and will be continued.
  - **Land Use and Noise Guidelines.** The City will adopt guidelines which consider noise as an early factor in planning future residential developments. In addition, the City will require that the State's Noise Insulation Standards be applied to all new single-family and condominium conversion projects. An acoustical analysis should be required for all new residential and condominium conversion projects within the 60 dB CNEL contour of the freeway, arterials, and rail lines within the City. This analysis should indicate the existing and projected CNELs on the site and the method(s) by which the noise is to be controlled or reduced to no more than 65 dB within the exterior living space, and no more than 45 dB within the interior living space of the project. This latter standard requires that the City extend the application of the State's Noise Insulation Standards to all new single family and condominium conversion projects. Currently, they only apply to all new multifamily units (apartments, motels, etc.).
    - **Source of Funding:** General Fund.
    - **2016-2021 Program Objectives:** To update the Zoning Code to



established new land use and noise compatibility requirements.

- **Responsible Agency:** Community Development Department
  - **Implementation Schedule:** The program will commence following the adoption of the General Plan.
- **Noise Reduction in New Development.** Noise should be considered early in the development of new residential or noise-sensitive construction. The location and orientation of the residential buildings may be configured to minimize or eliminate a noise problem for a site adjacent to the freeway, arterials, or rail lines. Other effective noise reduction tools include the use of berms, sound reducing walls, and generous setbacks.
    - **Source of Funding:** General Fund.
    - **2016-2021 Program Objectives:** To continue to implement the review of new projects.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program will continue as new development occurs.
- **Noise Control Ordinance and Enforcement.** The City will consider the adoption of an appropriate ordinance which will place a limit on the level of noise produced by residential, commercial and industrial activities that may intrude on adjacent properties. Noise emanating from residential, commercial and industrial uses is regulated by the City's Municipal Code. However, acceptable dBA ranges have not been designated for these uses. The City will implement a review process concerning its policies and regulations affecting noise every five years or as new technological developments warrant, per State guideline requirements. The City will also support the enforcement of regulations (such as the State Vehicle Code noise standards) for all privately-owned, City-owned, and City-operated automobiles, trucks, and motorcycles operating within Huntington Park.
    - **Source of Funding:** General Fund.
    - **2016-2021 Program Objectives:** To update the Zoning Ordinance (Noise Control) within 12 months of the General Plan's adoption.
    - **Responsible Agency:** Community Development Department
    - **Implementation Schedule:** The program will commence following the General Plan's adoption.



## 5.4 PUBLIC SAFETY PLAN



### EMERGENCY PREPAREDNESS PROGRAM

The City originally adopted a Civil Defense and Disaster Plan in 1972 and this Plan was updated in February 1983. The Huntington Park Police Department has adopted procedures for dealing with hazardous spills on the highway. These procedures are based on the California Highway Patrol's and the Federal Department of Transportation's Emergency Response Materials. To ensure emergency water supply throughout the City, new construction is required to meet specific fire flow standards. Fire flows for individual structures are calculated according to size of the structure (floor area), type of construction (wood, non-combustible, fire-resistive), building height, presence of sprinkler systems, distance between buildings, and type of use.

### FIRE PROTECTION STANDARDS FIRE FLOW

The Los Angeles County Fire Department's Fire Prevention Bureau determines the minimum flows for new construction based on building plans and developers are responsible for providing adequate fire flows. This ensures that hydrant capacity is available to meet fire emergency needs of all developments. The City of Huntington Park follows the County Fire Department Fire Code standards for fire flows and



**Table 5-3: Fire Standards**

<b>Development</b>	<b>Fire Flow (gpm)</b>	<b>Road Width (feet)</b>	<b>Access (Feet)</b>	<b>Turn Radius (Feet)</b>
<b>Single-Family (Fire Zone 4)</b>	<b>1000-1250</b>	<b>20-26</b>	<b>150</b>	<b>32</b>
<b>Single-Family (Fire Zone 3)</b>	<b>750-1250</b>	<b>20-26</b>	<b>150</b>	<b>32</b>
<b>Two-Family (Duplex)</b>	<b>1500</b>	<b>26-36</b>	<b>150</b>	<b>32</b>
<b>Mobile Home (Fire Zone 4)</b>	<b>1250</b>	<b>26-36</b>	<b>150</b>	<b>32</b>
<b>Multi-Family &amp; Hotel</b>	<b>1000-5000</b>	<b>26-36</b>	<b>150</b>	<b>32</b>
<b>Schools</b>	<b>1000-5000</b>	<b>26-36</b>	<b>150</b>	<b>32</b>
<b>Commercial &amp; Industrial</b>	<b>1000-5000</b>	<b>26-42</b>	<b>150</b>	<b>32</b>
<b>High-Rise (5-stories/ 75')</b>	<b>5000</b>	<b>N/A</b>	<b>N/A</b>	<b>32</b>
<b>Source: Los Angeles County Fire Department Fire Code</b>				

emergency access roads. Fire flows of 1,000 gallons per minute (gpm) to 5,000 gpm at 20 pounds per square inch (psi) of residual pressure for a duration of two to five hours is needed for residential and commercial uses, with hydrants every 300 to 600 feet, based on the type of occupancy. The fire standards outlined above are subject to the following conditions:

- Fire flow increases with building size (square feet) and/or lot coverage: 20 psi and 600 feet hydrant spacing is required for single-family dwelling, and 20 psi and 300 feet hydrant spacing is required for all other occupancies.

- Road width increases where parallel parking allowances, hydrant requirements, or serial fire suppression requirements, or aerial fire suppression requirements indicate the need.
- Minimum 20 feet private road width is permitted only if life safety is not jeopardized, topography, or lot shape/dimensions are constraints, and the Fire Department grants discretionary approval.
- A paved access is required if any portion of the first floor building exterior is more than 150 feet from a public vehicle access (private driveway, bridge, alley).
- Final fire flow will be based on the size of the building, its relationship to adjacent structures and the type of construction.

## **FIRE PROTECTION STANDARDS PEAK LOAD WATER SUPPLY**

The water system must be capable of supplying adequate quantities of water for firefighting purposes, in addition to the daily supply for domestic demand in the area. Adequate reservoir capacity is determined by the availability of water for peak day supply plus fireflow requirements. Generally, peak day supply is twice the average day demand and total fire flow requirements are estimated by the population of the area.

## **FIRE PROTECTION STANDARDS EMERGENCY ACCESS**

The provision of adequate roadway widths will facilitate emergency response during a disaster. The City supports fire access standards that have been established by the County Fire Department to ensure access for firefighting equipment to all areas of the City.

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# HOUSING ELEMENT





# 6.1 INTRODUCTION



## SCOPE OF THE HOUSING ELEMENT

The State of California requires that all local governments (both cities and counties) prepare and maintain housing elements to identify strategies to conserve, rehabilitate, and provide housing to meet the existing and future needs of the community. Specific requirements concerning the scope and content of housing elements have been established by the State Legislature. The Department of Housing and Community Development (HCD) is the State Agency that is responsible for ensuring State housing law being implemented at the local level. The responsibility of HCD involves reviewing and certifying housing elements prepared by local governments. The State housing element requirements are designed to address the following concerns:

- Local governments must recognize their responsibility in contributing to the attainment of the State's housing goals.



- Local governments must prepare and implement housing elements that are coordinated with State and Federal efforts in providing opportunities for new housing.
- Local governments must cooperate with other agencies and governments to address regional housing needs.
- This Housing Element also evaluates the current Regional Housing Needs Assessment (RHNA) developed by the Southern California Association of Governments (SCAG) and indicates how the City intends to accommodate the future housing demand identified by the RHNA. The RHNA calls for an additional 895 units to be provided during the 2013-2021 planning period.

While the City's development patterns were well established in the decades preceding the Second World War, the availability of housing remains one of the key planning issues in the community. New higher density development has occurred over the past several decades. The challenges the City will face in the coming years include the following:

- The availability of land for new housing development in the City is limited/ Huntington Park is fully developed and any new housing construction will consist of infill development.
- The majority of the City's land area is already developed as residential. The challenge in the future will be to retain the balance between the residential neighborhoods and the commercial and industrial areas.
- The character of the City's housing stock has undergone significant changes in the past five decades. Neighborhoods that were once largely single-family following the Second World War have undergone redevelopment to much higher densities.
- The elimination of redevelopment has had a dramatic impact on the City's ability to raise revenue for new housing programs and to assemble parcels for new residential development.

This Element consists of the following three sections:

- The *Introduction* provides an overview of the Housing Element and describes the statutory authority related to its implementation.
- The *Background Report* in this section describes the demographic, housing, socioeconomic, and employment characteristics of Huntington Park. The background analysis also describes the market, governmental, and environmental constraints that may affect housing production in the City during the 2013-2021 planning period.
- The *Housing Plan* indicates those citywide goals and programs that will conserve and maintain existing housing in Huntington Park in addition to promoting the development of new housing. This section also indicates how Huntington Park will meet its RHNA obligations housing objectives.

The primary source of information used in the compilation of demographic, housing, and socio-economic information for the City includes data collected by the U.S. Bureau of the Census. These statistics are collected every ten years as part of the national census. The most recent census was completed in 2010. The U.S. Bureau of the Census divided the United States into geographical units to assist in the enumeration and interpretation of the census data. The largest of these units is the Standard Metropolitan Statistical Area, or SMSA, which corresponds to the larger, more populous regions in the United States. The City of Huntington Park is located within the Los Angeles-Long Beach SMSA, which corresponds to Los Angeles County. A number of additional sources were referred to and relied upon in the preparation of the Housing Element including the following:

- The State Department of Finance (DOF) Demographic Research Unit was a source of population and housing information. The DOF publishes population and housing estimates for California cities and counties on an annual basis.
- The Southern California Association of Governments (SCAG) is mandated under State law to prepare population, housing, and employment projections that are to be used in the development of the region's Growth Management Plan. These projections are used in the determination of the City's Regional Housing Needs Assessment (RHNA).



- Land use and housing condition surveys were conducted during the preparation of this Housing Element.
- Finally, the current Five-Year Housing Assistance Plan was also reviewed and pertinent statistical data used.

## RELATIONSHIP TO GENERAL PLAN

State law requires that local general plans be internally consistent. In other words, policies and programs contained in this Housing Element must be reflected in the other Huntington Park General Plan Elements. The Land Use Element is particularly important in the implementation of housing policy as the Land Use and Sustainable Development Element designates land for residential development and establishes permitted densities and intensities of development.

The policies contained in other elements of the Huntington Park General Plan will have a direct bearing on the community's quality of life, the amount and variety of open space, the protection of natural and cultural resources, the maintenance of acceptable noise levels in residential areas, and the development of programs to ensure the safety of residents in the event of a disaster. This Housing Element's conformity to the other elements in the Huntington Park General Plan has been assured through the following activities:

- The City reviewed the policies and implementing programs that were included in the other General Plan Elements to ensure that they do not conflict with the policies that are contained in this Housing Element.
- This Housing Element also recognizes the overall development capacity levels identified in the Land Use Element. The Land Use Element is also referred to in the identification of the appropriate locations for new housing development.
- This Housing Element continues to promote the implementation of the Downtown Specific Plan that calls for both mixed use development and senior housing.

- This Housing Element continues with the Single Room Occupancy Overlay Zone as a means to provide for alternative types of residential living opportunities to help meet the needs of the community. All Single Room Occupancy (SRO) facilities allowed under this overlay zoning district shall be developed/operated in compliance with the provisions/standards contained in Chapter 3, Article 1 (Single Room Occupancy Facilities of the Zoning Ordinance. Single Room Occupancy (SRO) facilities are also allowed at up to 400 units per acre.
- This Housing Element continues with the Senior Citizen Housing Overlay Zone as a means to provide for senior citizen housing at up to 225 dwelling units per acre, generally located in high-rise developments with shared open space, meeting facilities, and reduced parking requirements.
- This Housing Element continues with the Affordable Housing Overlay Zone. The purpose of this zoning district is to facilitate the development of affordable family housing at densities up to seventy (70) dwelling units per acre.

In addition to the above, this Housing Element will be reviewed by the City on an annual basis with the General Plan to ensure the continued conformity between this Housing Element and the General Plan.





## OVERVIEW OF THE CITY OF HUNTINGTON PARK

The City of Huntington Park was incorporated on September 1, 1906, with a population of 526 residents.<sup>1</sup> The City developed as a suburban community, providing a centralized location for workers employed in Los Angeles and the surrounding industrial cities of Commerce, Vernon, and South Gate. The City's land use and development patterns were well established by the 1930's. A thriving downtown centered along Pacific Avenue was testament to the area's prosperity.<sup>2</sup> A map of the City is provided in **Exhibit 6-1**.

As the post World War II era progressed, the City began to experience a shift in its demographics character. In addition, the decline of the manufacturing sector in the area also contributed to the economic transition that affected the region. According to the most recent State of California Department of Finance estimates for January 2015, the City's population was 59,312 persons.<sup>3</sup> Key development and land use patterns are summarized in the following paragraphs.<sup>4</sup>

- The City of Huntington Park contains a variety of uses; however, the most prominent land use in the City is residential. Extensive residential development of varying densities is observed east of Seville Avenue, extending east to the City's easternmost boundary, north to the City's northernmost boundary, and south to the City's southernmost boundary. Residential land uses are also located west of Pacific Avenue and extend as far west as Regent Street.
- Commercial development is found along the major roadways that traverse the City including Slauson Avenue, Pacific Boulevard, Gage Avenue, Santa Fe Avenue, and Florence Avenue. In addition, small pockets of commercial development occupy the frontages along many of the residential streets. The heaviest concentration of commercial uses is located in the City's downtown area along the Pacific Boulevard corridor which functions as the City's central business district.

<sup>1</sup> City of Huntington Park. *History of Huntington Park*. <http://www.hpca.gov/index.aspx?nid=99>

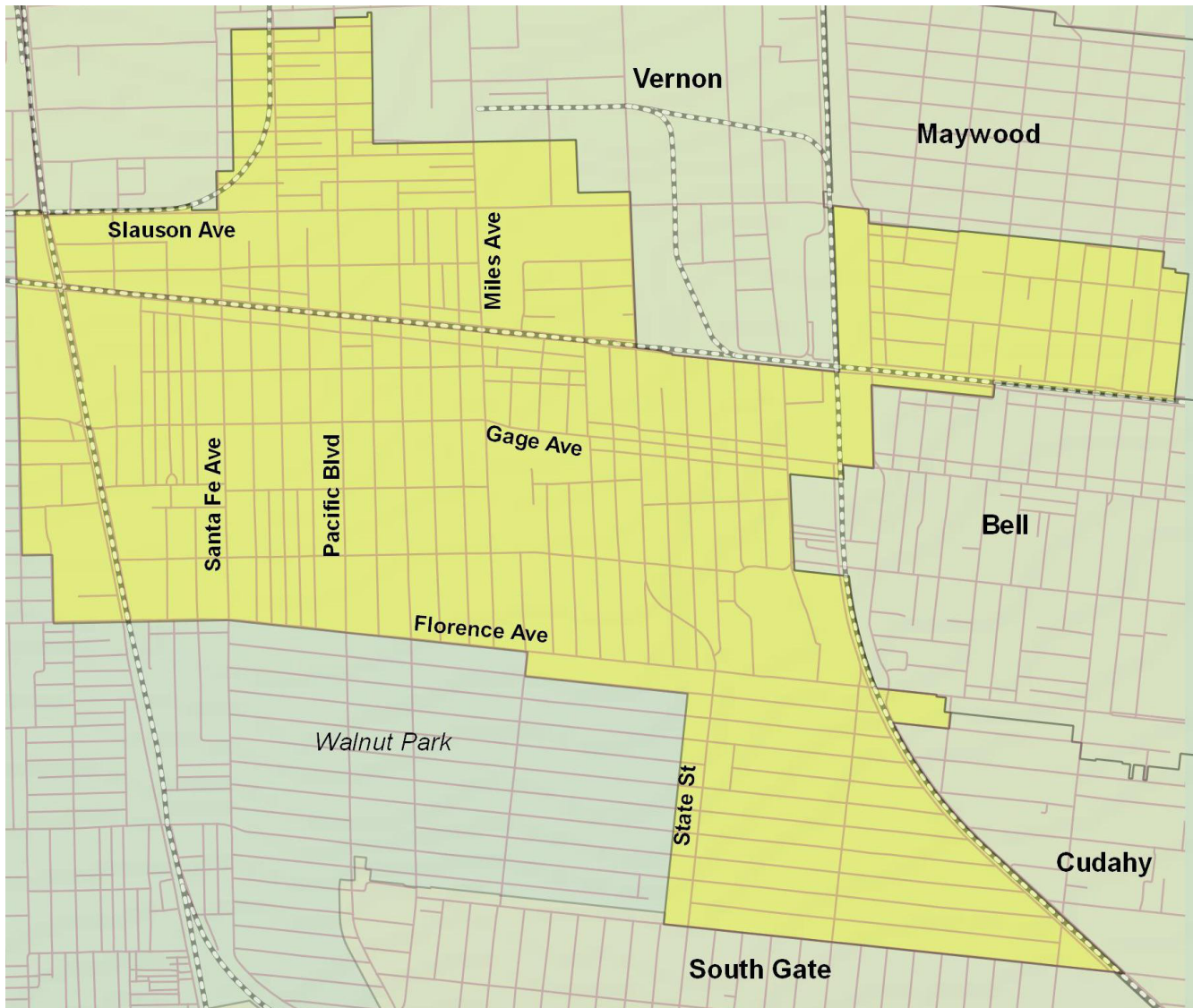
<sup>2</sup> Ibid.

<sup>3</sup> State of California Dept. of Finance. Table E-5 City/County Population and Housing Estimates, Revised January 1, 2015.

<sup>4</sup> Blodgett Baylosis Environmental Planning. *Field Survey* (the field surveys were completed during vMay and June of 2015).



## Exhibit 6-1: A Map of the City of Huntington Park



- The City's industrial areas are located within the northern and western portion of the City. Industrial land uses extend from the City's northern border with Vernon along Slauson Avenue and 52<sup>nd</sup> Street, and westerly to the City's border with unincorporated Los Angeles County along Wilmington Avenue. The City's main industrial district is generally bounded by Santa Fe Avenue, Pacific Boulevard, and the City of Vernon to the east and Randolph Street to the south.
- Alameda Street, a major north-south arterial route, passes through the western portion of the City. The Alameda Corridor, a 20-mile long rail cargo expressway, extends through the center of Alameda Street. The portion of the Alameda Corridor that traverses the City is located within the 33-foot deep Mid-Corridor Trench.







## PUBLIC PARTICIPATION AND COMMUNITY OUTREACH

Community outreach and engagement, the process where the public participates and provides input in decision making, is pivotal in the success and sustainability of public projects. A successfully community outreach effort is integral to building consensus amongst elected officials, staff, government and the public. Community engagement is required by state law whenever a general plan is amended; the governing jurisdiction makes diligent effort to include all economic groups in the process. It is with this understanding that Tierra West Advisors ("Tierra West") has taken a 'boots on the ground' approach in executing community outreach efforts for the City of Huntington Park's Focused General Plan Update for Circulation, Land Use, and Housing Elements.

There are many crucial reasons to involve the public in the general plan process or in any other planning process. Some include:

- Providing valuable information leading to more informed policy development by decision-makers.
- Insuring the plan's successful implementation by building a base of long-term support with the public.
- Reducing the likelihood of conflict and drawn-out battles by addressing public

concerns during the general plan process rather than on a case-by-case basis in the future.

Public participation can have extremely positive impacts on the entire community, including:

- Educating the public about community issues.
- Increasing the public's ability and desire to participate in the community.
- Enhancing trust in government by strengthening the relationship between elected officials, government staff, and the public.
- Working towards community consensus and creating a vision for the future.
- Laying the groundwork for community revitalization and increased investment in the community.
- Obtaining public input regarding plan policies and community issues and objectives.
- Providing the public with opportunities to evaluate alternative plans and to participate in developing and choosing a plan that works for their community.
- Informing decision-makers about public opinion.

A general plan process is a valuable opportunity to focus on current issues in the community. The following are some important points that Tierra West carefully considered in strategizing a public participation process for *PlanHP* (the Focused General Plan Update project name):

- It is critical to understand the issues that are important to different segments of the community, including residents, business owners, and elected decision-makers. We want to ensure that all stakeholder groups feel that they have an opportunity to give input early in the process.
- The process should be simple and transparent; participants should be updated frequently as the process moves forward.
- The process should be as engaging, interactive, and fun as possible.

All affected stakeholders were represented in the public participation process. Stakeholder groups involved in the Huntington Park General Plan process have included:

- Community and neighborhood groups;
- Utility and public service providers;
- Educational institutions;
- Industry and business;
- Civic and community service organizations;
- Non-governmental organizations;
- Religious communities; and,
- Other public agencies.

The City sought to engage the complete range of community interests, such as environmentalists, developers, the elderly, youth, lower-income residents, special needs populations, and business owners. We believe that inclusive representation is critical in the outreach process. The process must be open and accessible to the entire community. *PlanHP* has collaborated with a variety of stakeholder groups so that their members feel comfortable participating in the process. Partnerships are valuable ways to build community awareness and enthusiasm for a general plan process. Civic groups can encourage their members to participate, hold informational meetings, and distribute information.







Early in the General Plan Update process, Tierra West held a number of meetings with Communities For a Better Environment (CBE), a respected community organization located in Huntington Park. Founded in 1978, Communities for a Better Environment is one of the preeminent environmental justice organizations in the nation. The mission of CBE is to build the people's power in California's ethnically diverse and low-income communities to achieve environmental health and justice by preventing and reducing pollution and building green, healthy and sustainable communities and environments. CBE's community organizing engages and educates low-income communities of color to build the power to influence environmental decisions that affect their lives. Through door-knocking, community meetings, school groups, political education, and other approaches, CBE's programs empowers communities to fight local pollution sources and work for greener, healthier communities through support of initiatives like Green Zones and locally-controlled alternative energy sources. PlanHP made a series of presentations to both of the prominent youth and adult advocate groups organized by CBE:

- **Youth For Environmental Justice (Youth EJ).** One of the unique components of CBE is their youth program, Youth for Environmental Justice. Since 1997, Youth for Environmental Justice (Youth EJ) has been organizing youth in Southeast Los Angeles around the issues of environmental and social justice. Youth EJ is committed to empower youth to take action to get educated and involved in their communities for their future. It does this through consciousness raising, organizing, and leadership development. Youth for Environmental Justice has Youth Action Clubs that meet at lunch in Huntington Park High School, South Gate High School, South East High School, International High School and Banning High School.

- **United Residents of South East LA (URSELA).** URSELA is the adult community advocacy group of CBE. URSELA is comprised of concerned residents of Huntington Park, South Gate, Bell, Maywood, and unincorporated Los Angeles County. URSELA works on different environmental issues in the surrounding communities, ranging from environmental propositions during the electoral process and fighting polluters to environmental health policy on a regional and statewide level.

*PlanHP* used several methods to help identify community issues and concerns and to identify residents' opinions about the strengths and weaknesses of their community, including an insightful community survey. A survey can help identify issues to be addressed by the general plan and areas where residents would like more information. Surveys can be designed to provide statistically accurate data or more qualitative responses. The *PlanHP* team worked to distribute information on the survey in a variety of ways, including:

- Direct Mailing;
- Including them in community newsletters;
- Printing them in local newsletters;
- Leaving them in city hall or county offices, coffee shops, and other community gathering places;
- Posting them on the City website;
- Enabling residents to access the survey online; and,
- Hosting community events where attendees could fill out the survey.

The PlanHP community engagement program was designed to include several stakeholder groups, such as residents, business owners, community organizations, churches, schools, and others. Our team's Outreach/Engagement Objectives have included:

- Educating the public about the City and the General Plan Update;
- Obtain public input;
- Develop an overall vision;
- Generate consensus while alleviating concerns;
- Engaging key stakeholders to foster long-term involvement; and,
- Obtain input from stakeholders.





## PLANHP SURVEY

🕒 APRIL 19, 2016



Fill out the PlanHP Survey and tell us what you think about your city!

Your input will be used to identify key community issues and will directly inform the goals and objectives for the General Plan. If you are interested in filling out our online focus group survey, please follow the links below.

[Survey in English](#)

[Survey in Spanish](#)

If you have any issues with the online survey, you can also download the PDF version by [clicking here](#).

Community Visioning is an inclusive planning process wherein a community creates a shared vision for its future and begins to make it a reality. A General Plan provides a guide for community plans, policies, and future actions in the community. The General Plan Update process for the City of Huntington Park included a holistic series of community engagement workshops that focused on the following key characteristics:

- **Understanding the whole community** – The General Plan process has promoted an understanding of the whole community and the full range of issues shaping its future. It also attempted to engage the participation of the entire community and its key stakeholders groups.
- **Reflecting core community values** – The General Plan Update process has identified the community's core values – those deeply held community beliefs and ideals shared by its members. Such values inform the idealistic nature of the community's vision and goals.
- **Addressing emerging trends and issues** – The process explored the emerging trends driving the community's future and the strategic issues they portend. Addressing such trends promoted greater foresight, adding rigor and realism to the community's vision.
- **Envisioning a preferred future** – The engagement process produced a statement articulating the community's preferred future. The statement represents the community's desired "destination" – a shared image of where it would like to be in the upcoming generation.
- **Promoting local action** – the General Plan Update will also provide detailed implementation strategies and policies. This document serves as the community's roadmap, moving it in the direction of its vision in the near-term future.

In an effort to achieve these key outreach goals, Plan HP hosted a series of public workshops, conducted focus groups with community workshops, worked with the students of schools within the community, presented before Neighborhood Councils, Council Office, and held interdepartmental meetings with City Staff to analyze and discuss our results. Tierra West held roundtable meetings on 10/8 and 10/26 to review planning, background information, and initial strategy for the Community Outreach/Engagement elements of the project. The consulting team attended the City's annual



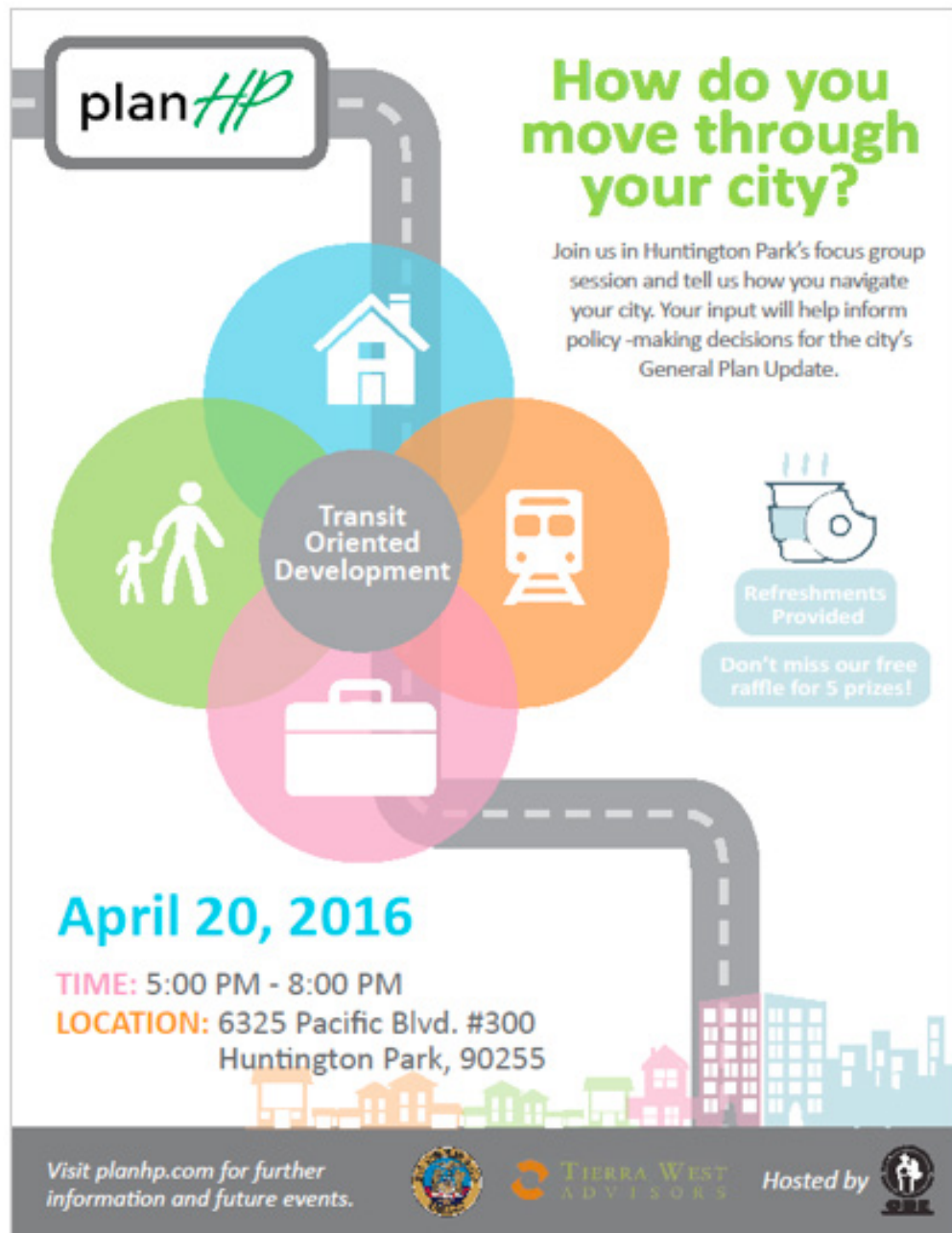
Halloween Festival, where team members provided educational project materials, greeted community members, and solicited feedback from attendees on some key community issues.

An ongoing emphasis was made to invoke separate strategies for engaging both the Huntington Park youth and senior groups. The consultant team attended the Youth Commission meeting at the Parks and Recreation Center on 11/2, and also met with Marquez High School staff in November to discuss parent/student involvement in the process. The team also continued planning efforts for a stand-alone Huntington Park Community Engagement event, which will identify key community issues and present initial alternatives to solving those issues within the General Plan Update. We have been working iteratively with Communities for a Better Environment (CBE), a local environmental health and justice organization with a long history of community outreach involvement in Huntington Park. They will continue to be involved in our engagement and their local reach will be invaluable when diagnosing key community issues.

The consultant team and the City completed a crucial community outreach workshop in Huntington Park for *PlanHP*. The team partnered with Communities for a Better Environment (CBE), a Huntington Park-based organization focusing on environmental justice and community advocacy. The group has a strong local presence in Huntington Park, with a devoted young group (YouthEJ) and adult group (United Residents of Southeast Los Angeles). CBE produced an important community document in 2012, “Brown To Green Vision for Huntington Park,” which emphasized revitalization of several underutilized industrial areas in the City. Their longevity and respect within the community made them an important partner for *PlanHP*, and their office space on Pacific Avenue in Huntington Park was perfect for our April 20, 2016 public outreach meeting.

After input from Huntington Park City Council Members Graciela Ortiz and Karina Macias, *PlanHP* launched a Youth Plan Huntington Park (YPHP) program in further educate and involve the local youth in the General Plan Update process. Its goal was to assemble a group of students who are interested in learning more about community outreach, planning, and administering surveys. After learning more about updating the General Plan and *PlanHP*, these students became ambassadors for the effort, helping to collect input for the process from their family, classmates, and peers. They met weekly over the course of five weekends, and made a final presentation to City





Council on May 28, 2016, when they are provided certificates from the Mayor for their advocacy efforts. The consulting team member (Tierra West) led a series of interviews and meetings with local stakeholders. The consulting team continued meeting with individuals and groups including City Department Directors and Staff, members of the

City Council, members of City commissions, business community leaders, Chamber of Commerce representatives, and residents. Meetings and interviews were conducted with important stakeholders such as:

- Huntington Park Mayor Karina Macias
- Huntington Park Vice Mayor Graciela Ortiz
- Other members of the City Council
- Huntington Park City Manager Edgar Cisneros
- Huntington Park Library staff
- Huntington Park Director of Parks and Recreation
- Marquez High School staff
- Communities for a Better Environment (CBE) staff
- CBE Youth for Environmental Justice (YouthEJ)
- CBE United Residents of South East LA (URSELA)

Websites allow for digital information and idea-sharing between the City and participants and among participants themselves. It is also a good way to keep people up-to-date on the project process. Many jurisdictions use their city or county website to post information about the general plan process, such as progress, meeting dates and times, and supporting materials. For *PlanHP*, Tierra West and City Staff decided to create a separate website specifically for the general plan process. Online technology offers the opportunity for community members to share ideas and ask questions and can allow for a greater number of people to participate without having to attend meetings or workshops. For example, any community who may not have been able to attend a *PlanHP* public workshop were able to easily access the same survey online. E-mail newsletters have also been used to send meeting reminders and updates to the public, as well as to receive input on planning issues. The consulting team, in close collaboration with City staff, launched PlanHP.com in Summer 2015. The site provides 24-hour access to project information for residents and stakeholders in the City of Huntington Park. The design is clean, modern, minimalist, bilingual (English and Spanish), and easy to navigate. Its main purpose is to 1) educate public about the project, 2) advocate involvement in upcoming meetings, and 3) elicit feedback (through email newsletter signups, polls, and surveys). The web programmers tested the requisite plug-ins and widgets needed for the Online Poll and Online Survey functionality of the site. These elements are working properly and are now ready to compile responses from users.



## Your one-stop resource for the City of Huntington Park 2016 Focused General Plan Update

Here you will find the most recent information about the PlanHP Focused General Plan Update project, studies, progress, and ways that you can participate. Please browse the site and join us in planning Huntington Park's future! Check back often for updates on the planning process, access to public meeting materials and presentations, and to review draft documents.



[CLICK HERE FOR OFFICIAL CITY OF  
HUNTINGTON PARK WEBSITE](#)

### Latest News & Updates



#### Youth Plan Huntington Park Community Initiative Completed JUNE 21, 2016

We're proud to announce the conclusion of our Youth Plan Huntington Park (YPHP), a 5-week community initiative aimed to educate and involve local youth in the General Plan Update process. Youth Plan Huntington Park was launched as a community initiative that educates youth to become actively engaged in the Huntington Park General Plan Update. High...

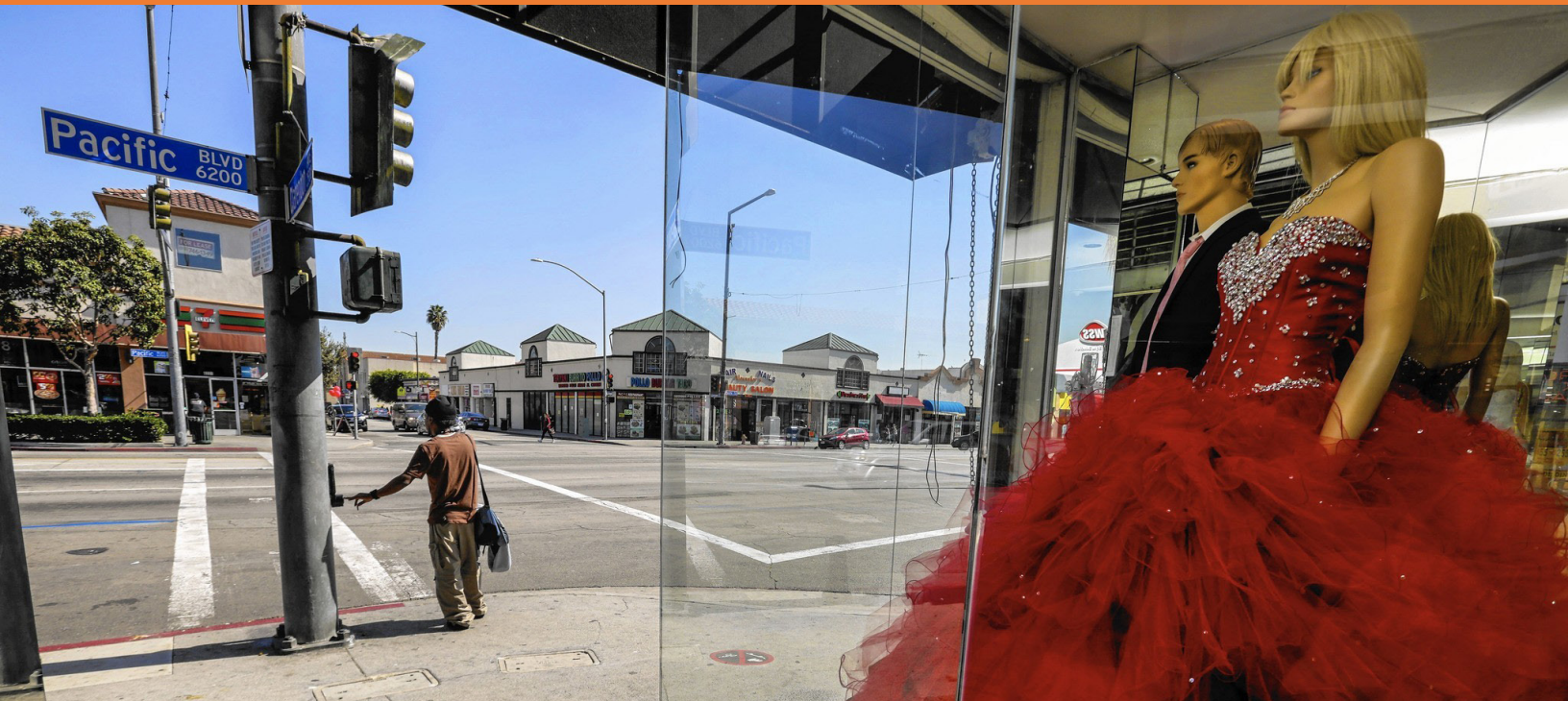
Government Code, Section 65589.7, requires the City to provide water and sewer purveyors with the opportunity to participate in the Housing Element's development. This cooperation is important so that housing production can be coordinated with infrastructure plans. The City of Huntington Park is served by four water companies which obtain their supply of water from two sources: groundwater from local wells and water supplied by the Metropolitan Water District. The four water companies are listed below.

- **Maywood Mutual Water Company.** The Maywood Mutual Water Company serves the northeastern portion of the City. The service boundaries extend east to west from Maywood Avenue to the City's border with Maywood, and north to south from Slauson Avenue to Randolph Avenue. Approximately 70% of the Maywood Mutual Water Company's costumers reside in Huntington Park.
- **Walnut Park Mutual Water Company.** The Walnut Park Mutual Water Company serves the odd-numbered side of Walnut Street (addresses 2901-3501 Walnut Street).
- **Golden State Water Company.** The City of Huntington Park is located within the Central Basin West service area of the Golden State Water Company. Golden State Water Company serves the western portion of the City. The service boundaries extend from Slauson Avenue to the north to Florence Avenue to the south, and from the City's western border with Florence-Graham to the west to Alameda Street to the east.
- **Severn Trent Services.** Severn Trent is the City's main provider of water and operates multiple wells in the City, including Well Numbers 12, 14, and 17.

The Water Master Plan acknowledges for these purveyors indicate that water service for low income households within the service area must be prioritized. Historical data indicates the Main Basin and Central Basin have been well managed for the full period of the adjudications, resulting in a stable and reliable water supply. There are no contemplated basin management changes, other than increasing direct use of recycled water and the planned use of recycled water for groundwater replenishment in the Main Basin to reduce the need to import water from other regions. Therefore, the groundwater supplies are deemed reliable. Following the adoption of this Housing Element, the City will continue to work with water and sewer providers to coordinate housing and infrastructure plans.



## 6.2 BACKGROUND FOR PLANNING



This section provides an overview of the demographic, housing, and socioeconomic characteristics of the City of Huntington Park. The information contained in this section indicates those trends that have occurred in the City in the years following incorporation. This section of the Element considers the following:

- **Population Characteristics** includes an analysis of population growth trends, age characteristics, and ethnicity of the City's residents;
- **Housing Unit Characteristics** focuses on trends in residential development, housing unit types, and housing tenure;
- **Household Characteristics** provides an overview of the key socioeconomic characteristics germane to housing need;
- **Housing Constraints** indicates those factors that may affect the development of new housing in the City.

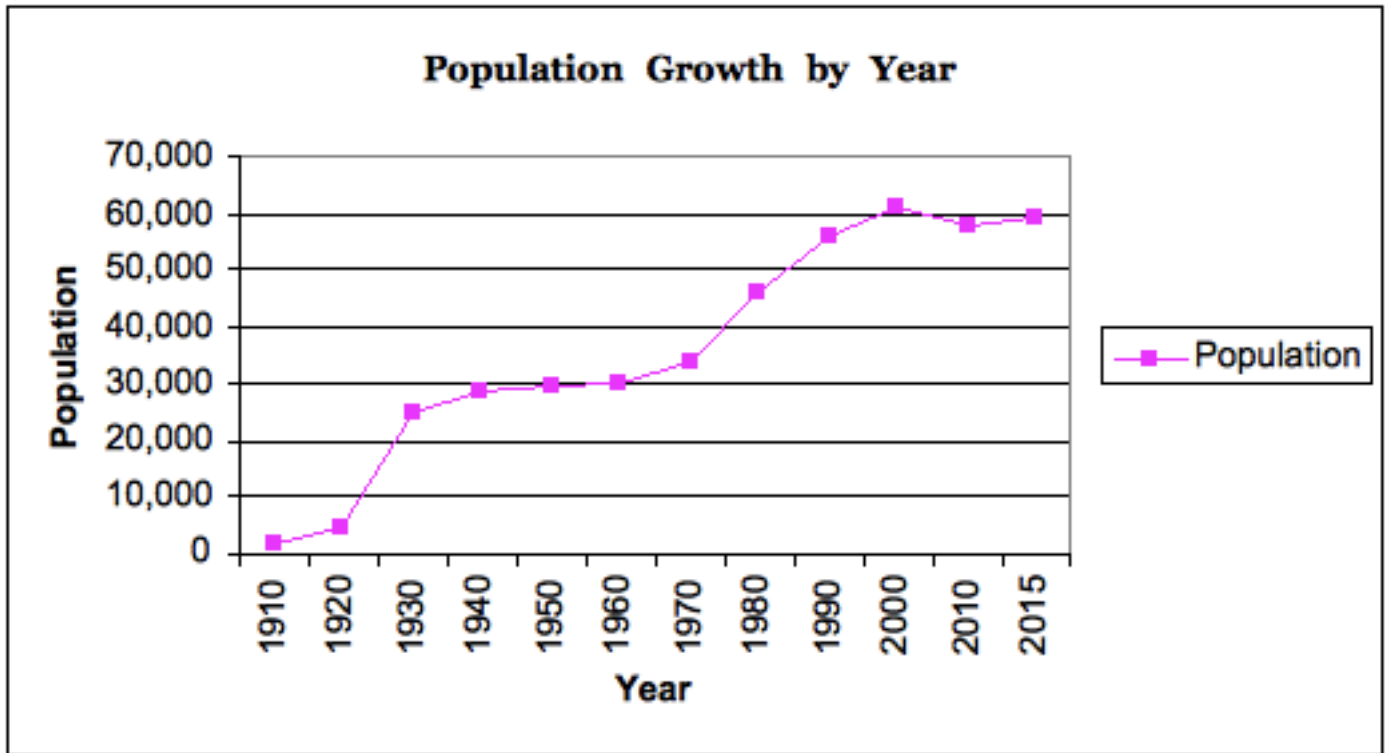


## POPULATION CHARACTERISTICS

In 2015, the City's population was estimated to be 59,312 persons. The City experienced its most rapid growth during the 1920's when the City added an additional 20,078 residents. The most recent 2010 Census indicated the City's population was 58,114 persons at the time the Census was taken (the most recent California State Department of Finance [DOF]) estimates place the City's current population at 59,312 persons. In recent years since the 2000 Census, the City's population growth has experienced a slight decline. The City's population trend is shown in **Table 6-1** and illustrated in **Exhibit 6-2**.



## Exhibit 6-2: City of Huntington Park Population Trends



**Table 6-1: Population Trends 1910-2015**

Year	Population	Change - #	Change - %
1910 <sup>1</sup>	1,299	--	
1920 <sup>1</sup>	4,513	3,214	247.4%
1930 <sup>1</sup>	24,591	20,078	81.6%
1940 <sup>1</sup>	28,648	4,057	14.2%
1950 <sup>1</sup>	29,450	802	2.7%
1960 <sup>1</sup>	29,920	470	1.6%
1970 <sup>1</sup>	33,744	3,824	11.3%
1980 <sup>1</sup>	45,932	12,188	26.5%
1990 <sup>1</sup>	56,065	10,133	18.1%
2000 <sup>1</sup>	61,348	5,283	8.6%
2010 <sup>1</sup>	58,114	-3,234	-5.6%
2015 <sup>2</sup>	59,312	1,198	2.0%
Source: 1. U.S. Bureau of the Census 1910-2010; 2. California DOF 2015.			

The overall increase in the City's population since the 1970's was due to both an increase in the average household size and new residential construction. **Table 6-2** compares the trends in the average household size for Los Angeles County with those of the City for the years 1990 through 2013. As indicated in Table 6-2, the average household size for the City is significantly higher compared to Los Angeles County as a whole. In Huntington Park, the average household size between 1990 and 2013 increased from 4.00 to 4.04 persons per unit.

**Table 6-2:** Population Trends 1910-2015

Year	County	Huntington Park
1990	2.40	4.00
2000	2.98	4.12
2010 <sup>1</sup>	2.91	3.96
2015 <sup>2</sup>	3.00	4.04
Change	0.60	0.04
Source: 1. U.S. Bureau of the Census 1980-2010; 2. California DOF 2015.		

## POPULATION AGE CHARACTERISTICS

Census data was reformatted in **Table 6-3** to depict the age statistics arranged according to specific age categories (preschool-aged, school-aged, young adults, etc). Table 6-3 charts the age characteristics of the City's population for the years of 2000 and 2013. As is evident from the examination of Table 6-3, the age cohorts that experienced the greatest rates of decline consisted of the school-aged children (5 to 19 years of age) and the working adults (25 to 54 years of age). The age characteristics for the City's population are shown in **Exhibit 6-3**.

In 2000, the median age of the City's population was 25.6 years. According to the most recent 2013 American Community Survey data, the City's median age was 29.2 years of age. Corresponding statistics for Los Angeles County were 32 years of age and 35.1 years of age for 2000 and 2013, respectively.



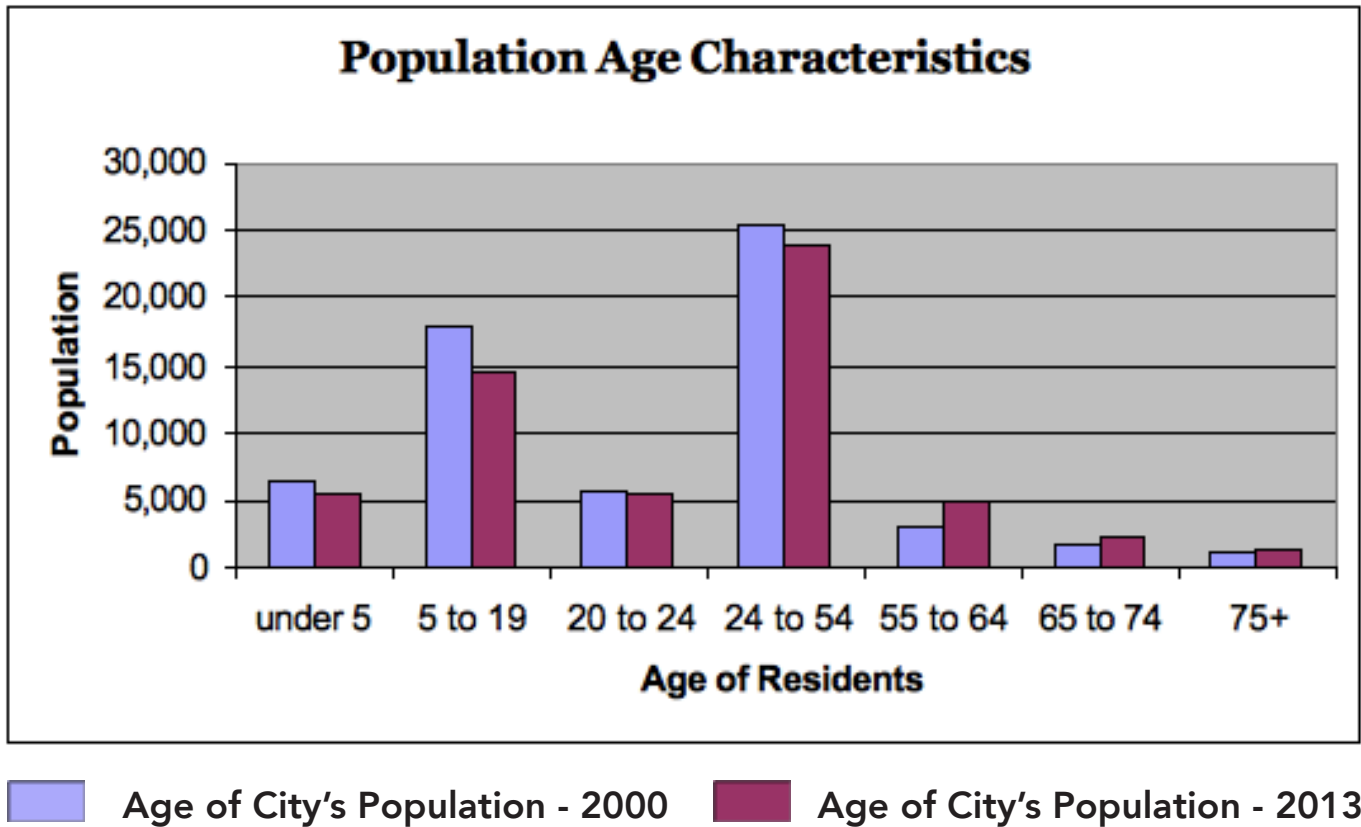


**Table 6-3: Age Characteristics 2000-2013**

<b>Age</b>	<b>2000</b>	<b>2013</b>	<b>Change - #</b>	<b>Change - %</b>
under 5	6,406	5,588	-818	-12%
5-19	17,836	14,558	-3,278	-18%
20-24	5,673	5,549	-124	-2%
24-54	25,353	23,755	-1,598	-6%
55-64	2,944	4,888	1,944	66%
65-74	1,880	2,405	525	27%
75+	1,256	1,444	188	14%
Total	61,348	58,487	-2,861	-4%
Source: U.S. Bureau of the Census, 2000 American Community Survey 2013.				



## Exhibit 6-3: City of Huntington Park Age Characteristics



## RACE AND ETHNICITY

Approximately 72.5% of the City's population was classified as white while 0.6% was classified as African-American, 0.7% as Asian, 0.6% as American Native or Alaskan, and 1.3% consisting of two or more races. Hispanics are considered an ethnic group rather than a racial group. Hispanics may include persons from a variety of races including Caucasians, African-Americans, and even Asians. Hispanics accounted for 97.8% of the City's total population.

**Table 6-4:** Race and Ethnicity: 2013

Race/Ethnicity	Persons - #	Persons - %
White	42,377	72.5
African-American	374	0.6
Asian	409	0.7
American Indian	356	0.6
Two or more Races	744	1.3
Total	44,260	75.7
Hispanic	57,167	97.8
Source: U. S. Bureau of the Census, American Community Survey, 2013.		

## HOUSING UNIT CHARACTERISTICS

According to the 2010 Census, there were 15,151 housing units in the City. The most recent DOF estimates identified 15,178 housing units in the City as of January 1, 2015.

**Table 6-5** summarizes housing types derived from the 2010 U.S. Census statistics and the 2015 State Department of Finance Housing estimates for the City of Huntington Park. The housing unit types are also illustrated in **Exhibit 6-4**.

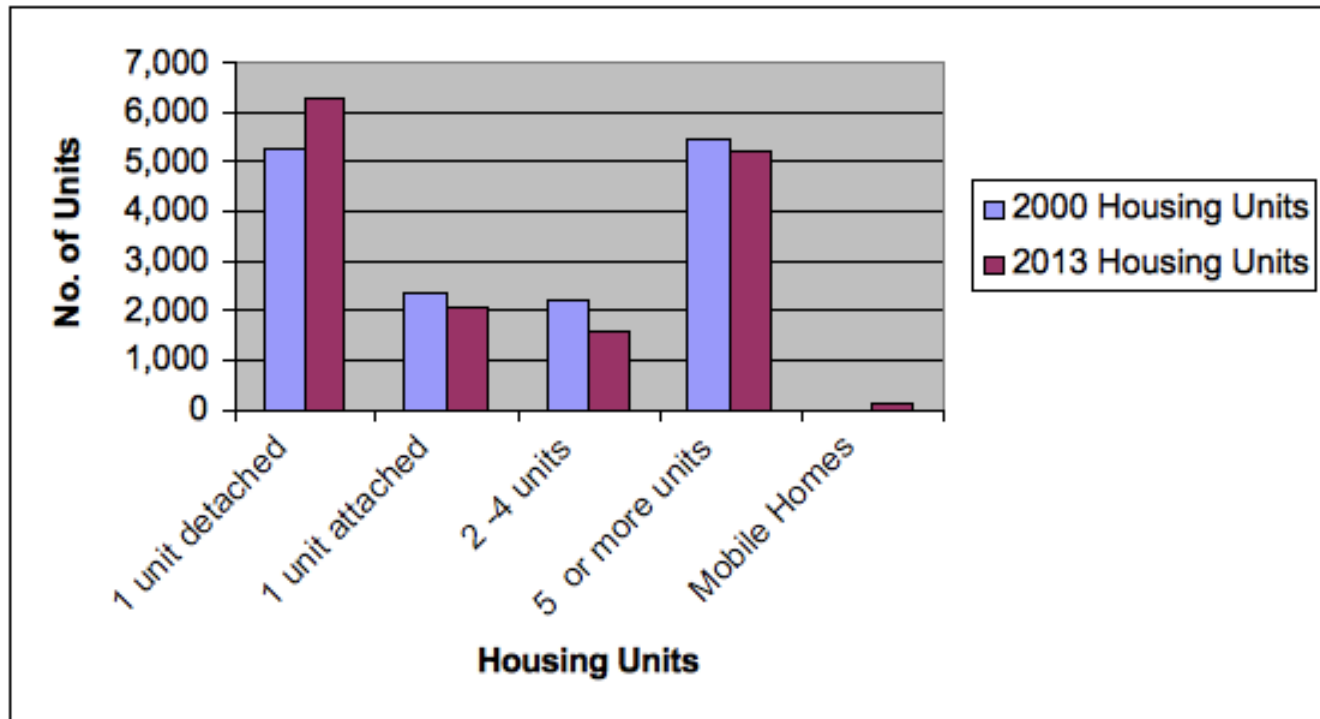
**Table 6-5: Housing Characteristics: 2015**

Unit Type	2000 <sup>1</sup>		2015 <sup>2</sup>		Change-Δ	
	#	%	#	%	#	%
1 unit detached	5,268	34.3%	6,267	41%	999	19%
1 unit attached	2,370	15.5%	2,033	13%	337	14%
2 -4 units	2,209	14.4%	1,585	10%	624	28%
5 or more units	5,477	35.7%	5,208	34%	269	5%
Mobile Homes	7	—	85	0.1%	78	1114%
Total	15,338	100%	15,178	98%	210	1%
Sources: 1. 2010 U. S. Census. 2. State Department of Finance 2015.						

## HOUSING TENURE

**Table 6-6** indicates housing tenure statistics for 2000 and 2013. The percentage of owner-occupied units in Huntington Park has declined slightly since 2000 when approximately 27.4% of the housing units were classified as owner-occupied. Approximately 26.8% of the units in Huntington Park are owner-occupied according to the 2013 U.S. Census estimates.

## Exhibit 6-4: City of Huntington Park Housing Unit Characteristics: 2000-2013



2000 Housing Units

2013 Housing Units

**Table 6-6: Housing Tenure in Huntington Park: 2000-2013**

Year	Owner Occupied		Renter Occupied	
	Units - #	Units - %	Units - #	Units - %
2000	4,065	27.4	10,795	72.6
2013	3,867	26.8	10,588	73.2
Change-Δ	-198	-0.60	-207	-0.60
Sources: 2000 and 2013 U. S. Census.				

## HOUSING AGE, CONDITION, AND OVERCROWDING

The most widely referred to variable is related to the age of the housing unit. The use of this information is based on the premise that the older the units, the more likely they are to require some form of repair or maintenance. This is not always the case since many older units have undergone extensive renovation and/or remodeling. As a result, the housing unit age data should not be exclusively used to determine the overall condition of housing in the City. **Table 6-7** depicts the 2010 U.S. Census statistics indicating the age of the housing units within the City.

**Table 6-7:** Age of Housing Stock in 2013

Year Unit Constructed	Units - #	Units - %
2010 or later	4	0
2000-2009	210	1.4
1990-1999	416	2.8
1980-1989	1,204	8
1970-1979	1,483	9.9
1960-1969	1,746	11.6
1950-1959	2,449	16.3
1940-1949	3,014	20.1
1939 or earlier	4,485	29.9
Total	15,011	100%
Source: U.S. Bureau of the Census, ACS 2013.		





Housing units that were constructed prior to 1960 are generally considered to be potential candidates for rehabilitation since the structures are approaching fifty years in age. As indicated in Table 6-7, a total of 9,948 units were constructed prior to 1960. This represents 66% of the total housing units in the City.

There are a number of other Census indicators that are useful in identifying potential dilapidated units. These indicators include units without heating, units lacking conventional plumbing, or units lacking complete kitchen facilities. The latter variable may also be an indicator of bootleg units constructed illegally or legal second units. According to the 2013 ACS Survey, 91 units (0.6%) lacked plumbing and 150 units (1%) lacked kitchen facilities. Overcrowding may also be a contributor to the deterioration of housing units.

A household is considered to be overcrowded if the number of persons residing in the unit exceed 1.01 persons per room. A household is severely overcrowded if the number of persons residing in the unit exceed 1.51 persons per room. **Table 6-8** provides a breakdown in the number of overcrowded units that were identified in the most recent 2013 ACS, broken down by housing tenure. Of the 14,455 occupied housing units identified in the 2013 Census estimate, 2,804 units were identified as being overcrowded (19.4% of the City's total number of occupied units) and 2,959 units (20.5% of the total occupied units in the City) were identified as being severely overcrowded. Household overcrowding, rates has decreased from 63% of all renters in 2000 to 48% a decade later (as documented by the 2007-2011 ACS). Severe overcrowding (greater than 1.5 persons per room) impacts 27% of renters in the City. The greatest concentration of overcrowded units include several neighborhoods with concentrations of severe renter overcrowding (over 45%): north of Florence immediately east of Santa Fe; the neighborhood on either side of State bound by Gage and Saturn; both sides of Pacific bound by Randolph and Slauson; and the northernmost portion of the city directly to the east of Santa Fe.

**Table 6-8:** Large Family and Overcrowded Housing Units in Huntington Park - 2013

Category	Total Units
Overcrowded - #	2,804
Overcrowded - % <sup>1</sup> .	19.4
Severely Overcrowded #	2,959
Severely Overcrowded % <sup>1</sup> .	20.5
Source: U.S. Bureau of the Census, 2013 ACS.	

## HOUSEHOLD INCOME

The 2013 median household income in Huntington Park was \$36,397. The median household income for the State was \$61,094. According to the 2013 Census, 27% of the families living in the City had annual incomes that were below the poverty level. Of this total, 39.6% were under the age of 18 years. **Table 6-9** summarizes the annual household income statistics for the City based on the 2013 Census estimates.

## SPECIAL NEEDS GROUPS

Special housing needs groups are those households that contain the elderly, handicapped, large families, overcrowded households, female heads of households, and persons in need of emergency shelter. Pursuant to the Housing Element Legislation, a housing element must include an analysis of special housing needs. That is to say the housing needs of such groups as handicapped, elderly, large families, farm workers, and families with female heads of households need to be considered. In addition, an analysis of overcrowded households is also required though this analysis was included in a previous section.

**Table 6-9: Household Income in 2013**

<b>Income Category</b>	<b>No. of Households</b>	<b>% of Total In the City</b>
Less than \$10,000	862	6
\$10,000 to \$14,999	1,367	9.5
\$15,000 to \$24,999	2,726	18.9
\$25,000 to \$34,999	1,992	13.8
\$35,000 to \$49,999	2,694	18.6
\$50,000 to \$74,999	2,682	18.6
\$75,000 to \$99,999	1,168	8.1
\$100,000 to \$149,999	734	5.1
\$150,000 to \$199,999	150	1
\$200,000 or more	80	0.6
Source: U. S. Census 2013.		

## **SPECIAL NEEDS GROUPS - LARGE FAMILIES**

According to the HCD's definition, the term "large family" refers to a family containing five or more persons. According to the 2010 Census, a total of 1,776 large family (45.2% of the total renter occupied households) households lived in owner-occupied units. The same Census figures also indicated that 3,359 large family households (31.5% of the total renter occupied households) lived in rental units. This overcrowding is exacerbated by the large number of renter households in the City as well as the age of the City's housing stock.

## SPECIAL NEEDS GROUPS - FEMALE HEAD OF HOUSEHOLDS

In 2013, there were 3,804 female-headed households, representing 26.3% of the total number of households in Huntington Park. Of this total, 2,218 or 15.3% of the total female-headed households in the City included minors, 18 years of age or less. This number bears importance in relation to social service needs, such as child care, recreation programs, and health care, which are of special concern to these households. For purposes of comparison, approximately 15.2% of the total households in Los Angeles County were female-headed households.

## SPECIAL NEEDS GROUPS - PERSONS IN NEED OF EMERGENCY SHELTER

There are two categories of need that should be considered in discussing the homeless: 1) transient housing providing shelter and usually on a nightly basis; and, 2) short-term housing, usually including a more comprehensive array of social services to enable families to re-integrate themselves into a stable housing environment. The issue of homelessness emerged as a major issue in the 1990's during the severe economic recession that Southern California was undergoing at that time. Homelessness was further exacerbated by the closing of mental institutions and the recent housing dislocation associated with the great recession that began in 2008. While the Southern California economy is improving, housing costs are once again rising in response to the growing demand. As a result, homelessness within the larger Southern California region continues to be a problem. Various circumstances that may lead to homelessness include the following:

- Single adult transients passing through the City on the way to some other destination;
- Seasonal and/or migrant homeless individuals seeking seasonal employment in the City;
- The chronically homeless, single adults, including non-institutionalized, mentally disabled individuals, alcohol and drug abusers, elderly individuals with insufficient incomes, and others who voluntarily, or are forced, due to financial circumstances, to live on the streets.

- Minors who have run away from home;
- Low-income families that are temporarily homeless due to financial circumstances or are in the process of searching for a home (single-parent families, mostly female-headed, are especially prevalent in this group); and,
- Women (with or without children) that are escaping domestic violence.

A citywide housing condition survey was conducted by the preparers of this Housing Element during August and September of 2016. This survey involved a windshield survey of every street in the City of Huntington Park. During this survey, the location and extent of homeless persons were also noted. The surveys identified between three and ten homeless individuals on each day the survey was conducted. The majority of these homeless individuals were observed in the Civic Center. Statistical methods were also used to forecast the balance of the County's homeless population. The survey considered the following:

- Unsheltered homeless people, including those found on streets, in vehicles, in makeshift shelters (such as tents), and encampments;
- Sheltered homeless people occupying emergency shelters, transitional housing, domestic violence shelters, and those using vouchers to stay in hotels or motels; and,
- A count of homeless people occupying short-stay institutions such as hospitals, residential rehabilitation facilities, and jails was completed.

The Los Angeles Homeless Services Authority (LAHSA) is a joint powers authority of the City and County of Los Angeles, created in 1993 to address the problems of homelessness in Los Angeles. The LAHSA is responsible for funding and coordination of homeless services and housing assistance to support the homeless population of men, women and children in the City and County of Los Angeles. LAHSA is the lead agency in the HUD-funded Los Angeles Continuum of Care (which includes 85 cities and the unincorporated areas of Los Angeles County, excluding the cities of Glendale, Long Beach and Pasadena), and coordinates and manages more than \$132 million annually in federal, state, county and city funds for programs providing shelter, housing and services to homeless persons. Since 2005, LAHSA has coordinated six biennial Greater Los Angeles Homeless Counts. Beginning 2016, the Point-In-Time Count occurs annually.



The City of Huntington Park was included in East Los Angeles County (SPA 7). The 2015 survey identified 3,571 homeless persons. Of this total, 907 homeless persons were “sheltered and 2,664 persons were “unsheltered.” The 2016 survey identified 3,469 homeless persons. Of this total, 987 homeless persons were “sheltered and 2,482 persons were “unsheltered.” Included in the Permanent Supportive Housing count is Huntington Park’s recently opened Mosaic Gardens which includes 34 beds in 23 units. The project was developed by LINC Housing with the assistance of Federal HOME dollars from the City of Huntington Park. Mosaic Gardens in Huntington park includes 15 units that are reserved for households where at least one member has an open and active case with the Los Angeles Department of Mental Health, meets Transition Aged Youth designation (including persons between 18-24 years of age), and meets homeless requirements. The Mosaic Gardens is located at 6337 Middleton Street.

## **SPECIAL NEEDS GROUPS - FARM WORKER HOUSING**

Because of the extensive amount of agricultural activity in the State, the Housing Element law requires the consideration of farm worker housing needs. Currently, there are no farm worker households residing in Huntington Park.

## **SPECIAL NEEDS GROUPS - ELDERLY AND HANDICAPPED**

The most recent 2010 Census indicated that 1,718 senior households in Huntington Park representing 19.4% of the total households in the City. Senior-headed households living in rental units accounted for 7.9% of the total rental households in the City. Senior-headed owner-occupied housing units accounted for 5.2% of the total occupied units in the City. According to the Census, there were 7,188 residents in the City that had a disability (this figure represents approximately 19.7% of the City’s total population). Of this total, 913 persons with a disability were 20 years of age or younger. Working aged persons (21 years to 64 years in age) with a disability totaled 5,167 persons. Finally, seniors (65 years or older) with a disability totaled 1,108 persons.

The Los Angeles County Department of Health Services (LACDHS) is the major provider of health care for more than two million residents in the County without health insurance. The LACDHS provides hospital and outpatient care, programs and clinics, emergency medical services and rehabilitative services. Through its university affiliates (UCLA and USC), the County hospitals conduct postgraduate medical education for



interns, residents, and fellows. The Department operates four acute care hospitals, a rehabilitation hospital, a multi-specialty ambulatory care center, six comprehensive health centers, and nine health centers. Additionally, the LACDHS operates two trauma centers, two pediatric trauma centers, four emergency rooms, and a state-of-the-art burn center.

The City of Huntington Park is located within the service area of the South Central Los Angeles Regional Center for Persons with Developmental Disabilities, Inc. (SCLARC), which is a private, non-profit, community based organization. The SCLARC contracts with the State Department of Developmental Services (DDS) to coordinate services for individuals with developmental disabilities and their families. According to the SCLARC, there are currently 310 consumers being served by the regional center. Key services offered by the SCLARC include the following:

- **Adult Day Program.** The Adult Development Center (ADC) includes various community programs for adults that are in the process of acquiring self-help skills. These programs focus on the development and maintenance of functional skills required for self-advocacy, community integration, employment, and self-care.
- **Sheltered Workshops.** Participants may also participate in a sheltered, five-day per week workshop and perform as if they are working at a regular job for which they receive monetary compensation.
- **Behavior Management Day Programs.** These programs serve adults with severe behavior disorder and/or dual diagnosis who, because of their behavior problems, are not appropriate for any other community-based day program.
- **Residential Placement.** Residential direct support professionals provide services to children and adults who are unable to reside in the family home. Temporary placements are utilized in unusual circumstances that may occur in emergencies or whenever appropriate placements are not available. There are also intermediate care facilities for the developmentally disabled and skilled nursing care on an extended basis. Most SCLARC consumers placed in residential facilities are eligible for SSI/SSA benefits, as well as Medi-Cal.

- **Supported Living.** Adults with developmental disabilities, regardless of the degree of the disability, have the right to live in homes of their choice as long as they are provided with services that will ensure and enhance their success with integration into mainstream society. Supported living services consist of services to adults with developmental disabilities that choose to live in homes they themselves own or lease in the community.
- **Independent Living Training.** Independent living services is a six-month service available to persons 18 years of age and older who are not enrolled in school and have demonstrated potential for living on their own with a minimal amount of supervision. Training is provided in all areas of home management (budgeting, housekeeping, cooking, etc.) and should not be confused with the activities of daily living (bathing, grooming, toileting, etc.).
- **Supported Employment.** Supported employment programs provide support to adults who are interested in competitive employment. Supported employment programs are funded by the Department of Rehabilitation.

The City of Huntington Park requires that all new residential developments comply with California building standards (Title 24 of the California Code of Regulations) and Federal requirements for accessibility. Other City efforts designed to promote reasonable accommodation include the following:

- **Procedures for Ensuring Reasonable Accommodations.** Minor building improvements, such as ramps, rails, and wheelchair lifts, may be handled through an administrative review process to evaluate such development requirements applicable to housing for persons with disabilities.
- **Efforts to Remove Regulatory Constraints for Persons with Disabilities.** The State has removed any City discretion for review of small group homes for persons with disabilities (six or fewer residents). The City of Huntington Park does not impose additional zoning, building code, or permitting procedures other than those allowed by State law. There are no constraints on housing for persons with disabilities caused or controlled by the City.
- **Retrofitting Requirements.** The City also allows residential retrofitting to increase the suitability of homes for persons with disabilities in compliance



with accessibility requirements. In addition, the City works with applicants who need special accommodations in their homes to ensure that application of building code requirements does not create a constraint.

- **Information Regarding Accommodation for Zoning, Permit Processing, and Building Codes.** The City implements and enforces the current California Building Code. The City provides information to all interested parties regarding accommodations in zoning, permit processes, and application of building codes for housing for persons with disabilities.

This Housing Element references an existing program that includes the provision of a new Reasonable Accommodation Program. Under this program, the City will continue to implement a *reasonable accommodation ordinance* to provide exception in zoning and land-use regulations for housing for persons with disabilities. The procedures related to the program's implementation are ministerial in nature with minimal or no processing fee. Improvements may be approved by the Community Development Director as long as a number of findings may be made. First, the request for reasonable accommodation must be used by an individual with a disability protected under fair housing laws. Second, the requested accommodation is necessary to make housing available to an individual with a disability protected under fair housing laws. Third, the requested accommodation would not impose an undue financial or administrative burden on the City. Finally, the requested accommodation would not require a fundamental alteration in the nature of the City's General Plan and Zoning Ordinance.

## HOUSING AFFORDABILITY - HOUSING COSTS IN THE CITY

Housing costs in the City, while lower when compared to some other Southern California communities, are still relatively high when considering the prevailing wages that local residents typically earn. **Table 6-10** summarizes the housing values.

**Table 6-10: Housing Values in Huntington Park (2015)**

<b>Mortgage Range</b>	<b>No. of Units/%</b>
<b>Under \$50,000</b>	<b>60 (1.7%)</b>
<b>\$50,000 to \$99,000</b>	<b>27 (0.8%)</b>
<b>\$100,000 to \$149,999</b>	<b>173 (4.9%)</b>
<b>\$150,000 to \$199,000</b>	<b>324 (9.3%)</b>
<b>\$200,000 to \$299,000</b>	<b>1,187 (33.9%)</b>
<b>\$300,000 to \$499,000</b>	<b>1,542 (44.1%)</b>
<b>\$500,000 to \$999,000</b>	<b>185 (5.3%)</b>
<b>\$1,000,000 and above</b>	<b>0 (0%)</b>
<b>Median</b>	<b>\$298,500</b>
<b>Source: U.S. Census American Fact Finder 2015</b>	

More recent home sales data for the City is provided by Zillow.com. According to home sales data collected in March 2017, a total of 38 units were for sale or sold. The average asking price was approximately \$542,000 and ranged in the asking price of between \$208,000 and \$870,000. Table 6-11 indicates the Fair Market Rent (FMR) data for Los Angeles County between 1980 and 2013. The data shown in **Table 6-11** indicates that rents for two, three, and four bedroom units steadily increased through the mid-1990s where a one year decline was registered. Rents in the latter 1990s and the early 2000s continued to increase. The HUD-formulated FMR schedule serves as a guide for the maximum rents allowable for those units receiving Section 8 assistance. HUD uses the Consumer Price Index (CPI) and the Census Bureau housing survey data to calculate the FMRs for each area.



**Table 6-11: HUD Fair Market Rents Los Angeles-Long Beach SMSA**

<b>Year</b>	<b>(In dollars) 1 Bedroom</b>	<b>(In dollars) 2 Bedroom</b>	<b>(In dollars) 3 Bedroom</b>	<b>(In dollars) 4 Bedroom</b>
1980	\$291	\$343	\$380	\$420
1983	\$463	\$538	\$710	\$816
1988	\$588	\$684	\$876	\$990
1990	\$615	\$715	\$916	\$1,035
1995	\$695	\$855	\$1,154	\$1,416
1996	\$675	\$854	\$1,153	\$1,375
1997	\$583	\$737	\$995	\$1,187
1998	\$592	\$749	\$1,011	\$1,206
1999	\$605	\$766	\$1,033	\$1,233
2000	\$605	\$766	\$1,033	\$1,233
2001	\$618	\$782	\$1,055	\$1,260
2002	\$650	\$823	\$1,110	\$1,325
2003	\$764	\$967	\$1,305	\$1,558
2004	\$807	\$1,021	\$1,378	\$1,646
2005	\$900	\$1,124	\$1,510	\$1,816

**Table 6-11: HUD Fair Market Rents Los Angeles-Long Beach SMSA (continued)**

2005	\$900	\$1,124	\$1,510	\$1,816
2006	\$852	\$1,189	\$1,597	\$1,921
2007	\$1,016	\$1,269	\$1,704	\$2,051
2008	\$1,041	\$1,300	\$1,746	\$2,101
2009	\$1,090	\$1,361	\$1,828	\$2,199
2010	\$1,137	\$1,420	\$1,907	\$2,295
2011	\$1,173	\$1,465	\$1,967	\$2,367
2012	\$1,159	\$1,447	\$1,943	\$2,338
2013	\$1,101	\$1,421	\$1,921	\$2,140
Source: U.S. Department of Housing and Urban Development, 1980-2013.				

Surveys of rents in the City were also conducted during the 2015 Census. **Table 6-12** indicates the average monthly rents for those units identified in the survey. The median rent in the City according to the 2010 Census was \$1,053 per month.

## HOUSING AFFORDABILITY - OVERPAYMENT FOR HOUSING IN HUNTINGTON PARK

**Table 6-13** summarizes 2010 Census figures that indicate the percentage a household paid for housing in 2009 (as indicated in the 2010 Census). As indicated previously, those households that paid more than 30% of their monthly gross income for rent or a mortgage are considered to be overpaying for housing.

**Table 6-12: Contract Rents in Huntington Park (2015)**

<b>Rents/month</b>	<b>No. of Units</b>
Less than \$500	519 (4.8%)
\$500 - \$999	6,072(55.6%)
\$1,000 - \$1,499	3,434 (31.4%)
\$1,500 - \$1,999	776 (7.1%)
\$2,000 - \$2,499	122 (1.1%)
\$2,500 - \$2,999	0 (0.0%)
\$3,000 and over	2 (0.0%)
Median monthly rent	\$942
Source: U.S. Census American Fact Finder 2015	

**Table 6-13: Overpayment 2010**

<b>Percent of Income Devoted to Housing</b>	<b>Occupied Households</b>	
	<b>Renter No. (%)</b>	<b>Owner No. (%)</b>
Less than 15%	397 (24.8%)	641 (33.2%)
15% to 19%	271 (11.8%)	221 (11.4%)
20% to 24%	312 (13.6%)	306 (15.8%)
25% to 29%	275 (12.0%)	170 (8.8%)
30% to 34%	231 (10.0%)	442 (22.9%)
35% or more	728 (31.7%)	15 (0.8%)
Source: U.S. Bureau of the Census, 2010		

**Table 6-14** provides a breakdown of the housing cost affordability standards for various housing unit types based on the number of bedrooms. The housing cost affordability standards are identified according to the following income categories:

- *Very-Low* incomes refer to those household incomes that are 50% of the Los Angeles County median;
- *Low* incomes refer to those household incomes that are between 50% and 80% of the Los Angeles County median; and,
- *Moderate* incomes refer to those households that are between 80% and 120% of the Los Angeles County median household income.

The figures shown in **Table 6-14** indicate the rents and mortgage payment thresholds for various housing unit sizes for the aforementioned income categories.

**Table 6-15** indicates the household income ranges for the various income categories (very low, low, and moderate) as well as the median household income. These figures are arranged according to the number of persons that comprise a household. As is evident from examination of Table 6-15, the income limits increase as the number of persons living in a household increase. For example, a household with one person is considered to be low income if the annual household income is \$39,050 while a household containing five persons is considered to be low income if its annual household income is \$60,200. The information included in Table 6-15 may be used to determine what percentage of a household's income will be expended on a monthly basis for housing. For example, a household consisting of three persons with an annual income of \$23,450 ideally should not spend more than \$645 per month. This figure represents 30% of that household's annual income.



**Table 6-14:** Housing Affordability Standards in (dollars/month)

Unit Type	Very Low	Low	Moderate
<b>Owner-Occupied Units</b>			
1 Bedroom	\$521	\$730	\$1,338
2 Bedroom	\$586	\$821	\$1,505
3 Bedroom	\$651	\$912	\$1,672
4 Bedroom	\$703	\$984	\$1,805
5 Bedroom	\$756	\$1,058	\$1,939
<b>Renter-Occupied Units</b>			
1 Bedroom	\$521	\$626	\$1,147
2 Bedroom	\$586	\$704	\$1,290
3 Bedroom	\$651	\$782	\$1,433
4 Bedroom	\$703	\$844	\$1,547
5 Bedroom	\$756	\$907	\$1,662
Source: U.S. Department of Housing and Urban Development.			



**Table 6-15:** Annual Income Limits for the Los Angeles-Long Beach SMSA

Household Size	30% of Median	Very Low	Low
1 person	\$14,650	\$24,400	\$39,050
2 persons	\$16,780	27,900	44,600
3 persons	\$18,800	31,350	50,200
4 persons	\$20,900	34,850	55,750
5 persons	22,600	37,650	60,200
6 persons	24,250	40,450	64,700
7 persons	25,950	43,200	69,150
8 persons	27,600	46,000	73,600
Source: U.S. Department of Housing and Urban Development, State Income Limits 2015.			

The Comprehensive Housing Affordability Strategy (CHAS) data are used by HOME and CDBG jurisdictions to prepare their consolidated plans. Data showing housing problems and the availability of affordable housing are available through the CHAS website for all counties, places, and CDBG/HOME jurisdictions. The CHAS data concerning overpayment for housing in the City of Huntington Park is summarized in **Table 6-16**. The table indicates the overpayment for extremely low income households (<30% of the County median), very low income households (30% to 50% of the County median), low income households (50% to 80% of the County median), and all of the households in the City. The households that are overpaying for housing are further identified by tenure (owner-occupied and renter-occupied households). Finally, the table indicates senior households and large-family households that are overpaying for housing.

**Table 6-16: Overpayment for Housing in Huntington Park**

<b>Income Distribution Overview</b>	<b>Owner</b>	<b>Renter</b>	<b>Total</b>
Household Income <= 30% HAMFI	370	3,990	4,360
Household Income > 30% to <= 50% HAMFI	535	2,753	3,290
Household Income > 50% to <= 80% HAMFI	1,125	2,570	3,695
Household Income > 80% to <= 100% HAMFI	560	635	1,195
Household Income > 100% HAMFI	1,280	640	1,920
Total	3,8645	10,590	14,455
<b>Housing Problems Overview <sup>1</sup></b>	<b>Owner</b>	<b>Renter</b>	<b>Total</b>
Household has 1 of 4 Housing Problems	2,410	8,645	11,055
Household has none of 4 Housing Problems	1,440	1,875	3,315
Cost Burden not available	20	65	85
Total	3,865	10,590	14,455
<b>Severe Housing Problems Overview <sup>2</sup></b>	<b>Owner</b>	<b>Renter</b>	<b>Total</b>
Household has 1 of 4 Severe Housing Problems	1,590	6,910	8,500
Household has none of 4 Severe Housing Problems	2,260	3,610	5,870
Cost Burden not available	20	65	85
Total	3,865	10,590	14,455
<b>Housing Cost Burden Overview <sup>3</sup></b>	<b>Owner</b>	<b>Renter</b>	<b>Total</b>
Cost Burden <= 30%	1,805	3,950	5,755
Cost Burden > 30% to <= 50%	1,020	2,935	3,955
Cost Burden > 50%	1,030	3,590	4,620
Cost Burden not available	20	110	130
Total	3,865	10,590	14,455

**Table 6-16:** Overpayment for Housing in Huntington Park  
(continued)

<b>Income by Housing Problems (Owners and Renters)</b>	<b>Household has 1 of 4 Housing Problems</b>	<b>Household has none of 4 Housing Problems</b>	<b>Cost Burden not available</b>	<b>Total</b>
Household Income <= 30% HAMFI	4,045	230	85	4,360
Household Income > 30% to <= 50% HAMFI	3,020	270	0	3,290
Household Income > 50% to <= 80% HAMFI	2,620	1,075	0	3,695
Household Income > 80% to <= 100% HAMFI	700	495	0	1,195
Household Income > 100% HAMFI	675	1,240	0	1,920
<b>Total</b>	<b>11,055</b>	<b>3,315</b>	<b>85</b>	<b>14,455</b>
<b>Income by Housing Problems (Renters only)</b>	<b>Household has 1 of 4 Housing Problems</b>	<b>Household has none of 4 Housing Problems</b>	<b>Cost Burden not available</b>	<b>Total</b>
Household Income <= 30% HAMFI	3,720	205	65	3,990
Household Income > 30% to <= 50% HAMFI	2,560	195	0	2,755
Household Income > 50% to <= 80% HAMFI	1,785	785	0	2,570
Household Income > 80% to <= 100% HAMFI	325	305	0	635
Household Income > 100% HAMFI	255	380	0	640
<b>Total</b>	<b>8,645</b>	<b>1,875</b>	<b>65</b>	<b>10,590</b>
<b>Income by Housing Problems (Owners only)</b>	<b>Household has 1 of 4 Housing Problems</b>	<b>Household has none of 4 Housing Problems</b>	<b>Cost Burden not available</b>	<b>Total</b>
Household Income <= 30% HAMFI	325	25	20	370
Household Income > 30% to <= 50% HAMFI	460	75	0	535
Household Income > 50% to <= 80% HAMFI	835	290	0	1,125
Household Income > 80% to <= 100% HAMFI	375	190	0	560
Household Income > 100% HAMFI	420	680	0	1,280
<b>Total</b>	<b>2,410</b>	<b>1,440</b>	<b>20</b>	<b>3,885</b>

**Table 6-16:** Overpayment for Housing in Huntington Park (continued)

<b>Income by Cost Burden (Owners &amp; Renters)</b>	<b>Cost burden &gt; 30%</b>	<b>Cost burden &gt; 50%</b>	<b>Total</b>
Household Income <= 30% HAMFI	3,965	3,350	4,360
Household Income > 30% to <= 50% HAMFI	2,680	800	3,290
Household Income > 50% to <= 80% HAMFI	1,350	335	3,695
Household Income > 80% to <= 100% HAMFI	375	85	1,195
Household Income > 100% HAMFI	200	45	1,915
<b>Total</b>	<b>8,570</b>	<b>4,615</b>	<b>14,455</b>
<b>Income by Cost Burden (Renters only)</b>	<b>Cost burden &gt; 30%</b>	<b>Cost burden &gt; 50%</b>	<b>Total</b>
Household Income <= 30% HAMFI	3,645	3,105	3,990
Household Income > 30% to <= 50% HAMFI	2,225	485	2,755
Household Income > 50% to <= 80% HAMFI	595	0	2,570
Household Income > 80% to <= 100% HAMFI	60	0	635
Household Income > 100% HAMFI	0	0	640
<b>Total</b>	<b>6,525</b>	<b>3,590</b>	<b>10,590</b>
<b>Income by Cost Burden (Owners only)</b>	<b>Cost burden &gt; 30%</b>	<b>Cost burden &gt; 50%</b>	<b>Total</b>
Household Income <= 30% HAMFI	320	245	370
Household Income > 30% to <= 50% HAMFI	460	320	535
Household Income > 50% to <= 80% HAMFI	755	335	1,125
Household Income > 80% to <= 100% HAMFI	315	85	560
Household Income > 100% HAMFI	200	45	1,280
<b>Total</b>	<b>2,050</b>	<b>1,030</b>	<b>3,865</b>

1. The four housing problems are: incomplete kitchen facilities, incomplete plumbing facilities, more than 1 person per room, and cost burden greater than 30%.
2. The four severe housing problems are: incomplete kitchen facilities, incomplete plumbing facilities, more than 1.5 persons per room, and cost burden greater than 50%.
3. Cost burden is the ratio of housing costs to household income. For renters, housing cost is gross rent (contract rent plus utilities). For owners, housing cost is "select monthly owner costs", which includes mortgage payment, utilities, association fees, insurance, and real estate taxes.

Source: CHAS Data Book 2012 (for Huntington Park, California).

## GOVERNMENTAL CONSTRAINTS - PROCESSING PROCEDURES

The City works closely with developers to expedite approval procedures so as not to put any unnecessary timing constraints on development. For a typical project, an initial pre-consultation meeting with the Community Development Department, Public Works, and the Fire Department is arranged to discuss the development proposal. Then a tentative parcel map application or a description of project must be filed with a site plan, which is first reviewed by the planning department and other agencies, such as public works, for consistency with City ordinances and General Plan guidelines.

The City also encourages the joint processing of related applications for a multiple-family project. For example, a request for a rezoning may be reviewed in conjunction with the site plan, a tentative tract map, and any variances. Such procedures save time, money, and lowers the cost to the developer. As indicated previously, the City works closely with developers to expedite approval procedures so as not to put any unnecessary timing constraints on development. In addition, the City makes full use of the CEQA Infill Housing Exemption.

For a typical housing project, an initial pre-consultation meeting with the Community Development Department, Public Works, and the Fire Department is arranged to discuss the development proposal. After the project is approved, the building department performs plan checks and issues building permits. Throughout the construction of a multiple-family development, the Building Department will perform building checks to monitor the progress of the project. This process does not put an undue time constraint on most developments because of the close working relationship between City staff, developers, and the decision-making body. The developer must also determine if the proposed project is a "Priority Project" and subject to the National Pollutant Discharge Elimination System (NPDES) Permit's



Standard Urban Stormwater Mitigation Plan (SUSMP) requirements. If the project is subject to these requirements, it must meet SUSMP requirements prior to issuance of grading and building permits. In addition, school fees must be paid to school districts prior to issuance of building permits. School fees for Los Angeles School District is \$4.00 per livable square-foot, the fee varies between school districts.

**Table 6-17** identifies the typical processing time most common in the entitlement process. It should be noted that each project does not necessarily have to complete each step in the process (i.e., small scale projects consistent with General Plan and Zoning designations do not generally require Environmental Impact Reports [EIR], General Plan Amendments, Rezones, or Variances).

**Table 6-17: Permit Review Timelines for the City of Huntington Park**

Type of Approval or Permit	Typical Processing Time	Approval Body
Minor Development Permit	14 days	City Staff
Minor Variance	30 – 45 days	C. D. Director
Minor Cup	30 – 45 days	C. D. Director
Conditional Use Permit	60 – 90 days	Planning Commission
Development Permit	60 – 90 days	Planning Commission
Variance	60 – 90 days	Planning Commission
Zone Change	90 – 120 days	City Council
General Plan Amendment	90 – 120 days	City Council
Final Subdivision Map	6 – 8 months	City Council
Tentative Subdivision Maps	60 – 90 days	Planning Commission
Parcel Maps	60 – 90 days	City Engineer
Negative Declaration	60 – 120 days	City Council/Planning Commission
Environmental Impact Report	180 days +	City Council
Source: City of Huntington Park, 2017.		

**Table 6-18** compares the City's plan check fees with those of the neighboring cities. As indicated in the table, the City's fees are not substantially greater than that compared to other cities in the area.

**Table 6-18:** Comparison of Plan Check Fees

Planning Activity	City Check Fee
Huntington Park	\$132.16
Bell	\$59.21
Maywood	\$180.70
Bell Gardens	\$77.10
South Gate	\$63.00
Downey	\$60.00
Huntington Park	\$59.21
Cudahy	\$56.25
Source: City of Huntington Park 2016.	

The City of Huntington Park Housing and Community Development Division is responsible for ensuring that all new construction is performed and completed in a safe and proper manner using the correct materials and methods. Permits are required for any changes, including electrical, plumbing, or building changes to any property. Applicants and/or contractors are required to bring their plans to City Hall where a plan checker or building inspector will examine the plans for approval. The building permit provides evidence that the contractor has complied with the Building Code and the City has approved the proposed construction. **Table 6-19** estimates the building fees for a typical residential development.

**Table 6-19: Typical Planning and Processing Fees**

Description	Fee
Building Permit	\$1,229.35
Plan Check Fee	\$999.55
Electrical Permit	\$95.85
Plumbing Permit	\$63.15
Mechanical Permit	\$78.90
Grading Permit	\$231
Sewer/Septic Permit	\$107.55
Source: City of Huntington Park, 2016.	

The City's permit fees are based on the valuation of the proposed project that utilizes the Los Angeles County fee schedule. The fees shown in Table 6-19 are applicable to both single-family and multiple-family development. The processing fees are well under 1% of the total development cost. Assuming a 1,000 square-foot unit, the total development fees (including school district fees) would be approximately \$4,879 per unit. This assumes 20 electrical fixtures, five plumbing fixtures, one sewer connection, and one thousand square feet of floor area. The permit fees account for approximately 2.2% of a residential unit costing \$225,000. Permit fees and approval time frames do not pose a constraint to the development of housing in Huntington Park. The City employs a plan check process that applies to all residential development including multi-family housing. Plan check for the processing of building permits typically require seven to ten working days, depending on the City's work load. The City of Huntington Park has adopted the 2016 California Building Code (CBC) with 2017 Los Angeles County Amendments, which establishes the minimum standards for new construction.

There are no extraordinary regulations applied by the City that would hinder future

housing development. The entitlement process for discretionary permits, a zone change, general plan amendment, tract map, and conditional use permit application typically require 60 to 90 days to receive final approval. Zone changes and general plan amendments are first heard by the City Council (which also acts as the Planning Commission). For the majority of these cases, the City Council will review the item and render a decision within 90 days of application submittal.

## OFF-SITE IMPROVEMENTS

For a typical single-family home there are no off-site fees related to the construction of new infrastructure, park fees, or Mello-Roos fees. The City may require that damaged ROW be replaced/repared though the basic street system and supporting infrastructure has been installed as part of the area's historic development. The City's requirements for off-site improvements related to multiple-family developments are not overly or unnecessarily restrictive. The density, setback, and other standards regulating development within Huntington Park are consistent with those being used by other surrounding communities and will not inhibit the development of a range of housing types within the City. The City has not imposed any moratoria, open-space requirements, or prohibitions against multi-family housing that would potentially inhibit the development of new housing. The City will continue to review the general development standards such as street width, parking lanes, and sidewalks.

## LAND USE CONTROLS - BASE ZONE DISTRICTS

The Huntington Park Zoning Code and Zoning Map are the primary implementation ordinances of the land use element. The zoning map and ordinance indicates the specific land uses allowed in the City and establishes regulations and standards for use and development. The City's Zoning Code consists of eight base zone districts that include the following: R-L, R-M, R-H, C-P, C-N, C-G, MPD, and OS.<sup>5</sup> Five zones, R-L, R-M, and R-H, C-P, and C-N are applicable to residential development. The R-L (Residential, Low) zone generally applies to single-family detached residential development. The R-M (Residential, Medium) zone generally applies to higher density single-family residential development, duplexes, and lower density multiple-family developments. Finally, the R-H (Residential, High) zone applies to higher density multiple-family developments.<sup>6</sup>

<sup>5</sup> City of Huntington Park Municipal Code. Title 9 Zoning.

<sup>6</sup> City of Huntington Park Municipal Code. Title 9 Zoning, Chapter 4, Zoning Districts, Article 1 Residential Zones.



**Table 6-20:** City of Huntington Park Zoning Ordinance, Base Zone Districts

Zone	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
R-L (Residential, Low)	Single-family	12 DU/Ac.	5,000 sq. ft.	45%	35 ft.
R-M (Residential, Medium)	Single-family, Duplex	24 DU/Ac.	5,000 sq. ft.	55%	35 ft.
R-H (Residential, High)	Condominiums, Apartments	20.0 DU/Ac	15,000 sq. ft.	65%	45 ft.
C-N (Neighborhood Commercial)	Condominiums, Multiple Family (20+ units/acre), SROs	20.0 DU/Ac or greater.	5,000 sq. ft.	None	40 ft.
C-P (Professional Commercial)	Condominiums, Multiple Family (20+ units/acre),	20.0 DU/Ac or greater.	5,000 sq. ft.	None	40 ft.
Source: Huntington Park Zoning Code, 2017					

## LAND USE CONTROLS - OVERLAY ZONE DISTRICTS

In addition to the aforementioned base zone districts, the City of Huntington Park Zoning Code includes a number of *overlay zones*. Special regulations or incentives are included in the overlay zone to facilitate certain regulations in the geographic area that is subject to the overlay zone. The overlay zones included in the City of Huntington Park Zoning Code are outlined below:

- **Medium Density Overlay Zone.** The purpose of this overlay zoning district is to provide for multi-family residential units up to 17.424 units per acre within the underlying commercial zoning district. The Medium Density Overlay zoning district identifies parcels that are suitable for the development of medium density housing, either as the primary use on the parcel or in conjunction with other permitted uses.<sup>7</sup>
- **Senior Citizen Housing Overlay Zone.** The purpose of this overlay zoning district is to provide for senior citizen housing at up to 225 dwelling units per acre, generally located in high-rise developments with shared open space,

<sup>7</sup> City of Huntington Park Municipal Code. Title 9 Zoning, Chapter 4, Zoning Districts, Article 5 Overlay Zones.



meeting facilities and reduced parking requirements. Single Room Occupancy (SRO) facilities are also allowed at up to 400 units per acre.<sup>8</sup>

- **Single Room Occupancy Overlay Zone.** The purpose of this overlay zoning district is to provide for alternative types of residential living opportunities to help meet the needs of the community. All Single Room Occupancy (SRO) facilities allowed under this overlay zoning district shall be developed/operated in compliance with the provisions/standards contained in Chapter 3, Article 1 (Single Room Occupancy Facilities).<sup>9</sup>
- **Affordable Housing Overlay Zone.** The purpose of this zoning district is to facilitate the development of affordable family housing at densities up to seventy (70) dwelling units per acre. Senior citizen housing at a density of 225 units per acre and single room occupancy (SRO) facilities at a density of 400 units per acre is also permitted.

The City's overlay zones are summarized in **Table 6-21**.

**Table 6-21:** City of Huntington Park Zoning Ordinance, Special and Overlay Zones for Housing

Zone	Uses	Density (DU/acre or FAR)	Min. Lot Size	Min. Lot Coverage	Max. Height
Medium Density Overlay Zone	Medium Density Housing	17.424 DU/Ac.	5,000 sq. ft.	55%	35 feet.
Affordable Housing Overlay Zone	Affordable Housing	70 DU/Ac.	The Base Zone regulations will apply.		
	Senior Housing	225 DU/Ac.	The Base Zone regulations will apply.		
	SRO Housing(2)	400 DU/Ac.	The Base Zone regulations will apply.		
Source: Huntington Park Zoning Code, 2015					

<sup>8</sup> Ibid.

<sup>9</sup> City of Huntington Park Municipal Code. *Title 9 Zoning, Chapter 4, Zoning Districts, Article 5 Overlay Zones.*



## LAND USE CONTROLS - SPECIFIC PLAN

The purpose of a *specific plan* is to provide a policy and regulatory bridge between the City of Huntington Park General Plan and individual project-level development. Specific plans are designed to provide specific land use regulations and development guidelines that govern the land use and development standards for a particular geographic area. The City has adopted a single specific plan, the Downtown Specific Plan (DTSP) that is applicable to the central business district or downtown.<sup>10</sup> The DTSP builds upon and refines economic development strategies developed specifically for the downtown area focusing on beautification of public spaces and streetscapes and storefront. An overall goal of the DTSP is the orderly development of downtown area consistent with the City's General Plan along with the community's vision for the area. The DTSP covers an area of approximately 85 acres in the City of Huntington Park's Downtown. The DTSP area extends from Randolph Street in the north to Florence Avenue in the south. The eastern boundary is generally Seville Avenue, except for an area that extends along Zoe Avenue to Miles Avenue, and the western boundary is Rugby Avenue. Pacific Boulevard occupies the central portion of the DTSP area and is considered the City's Central Business District. The DTSP divides the downtown area into four Districts (refer to **Exhibit 6-5**). Within each District there is particular vision for future development. Land use and development standards, as well as design guidelines, give direction for each of these Districts to achieve the future state envisioned by the community.<sup>11</sup> The four Districts are as follows:

- *District A – Gateway.* District A encompasses parcels at the intersections of Randolph Street with Pacific Boulevard and Rita Avenue, and Florence Avenue with Rugby Avenue, Pacific Boulevard, Rita Avenue, and Seville Avenue.
- *District B – Festival.* District B encompasses all parcels fronting on Pacific Boulevard, except those parcels at the intersections with Randolph Street and Florence Avenue contained in District A as described above.
- *District C – Neighborhood.* All parcels between Rugby Avenue and Seville Avenue that are not included in District A or District B are part of District C, except for select parcels at the intersection of Seville Avenue and Zoe Avenue.

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<sup>10</sup> RRM Design Group. *Downtown Huntington Park Specific Plan*. Plan dated August 4, 2008.

<sup>11</sup> City of Huntington Park Municipal Code. *Title 9 Zoning, Chapter 4, Zoning Districts, Article 5 Overlay Zones*.

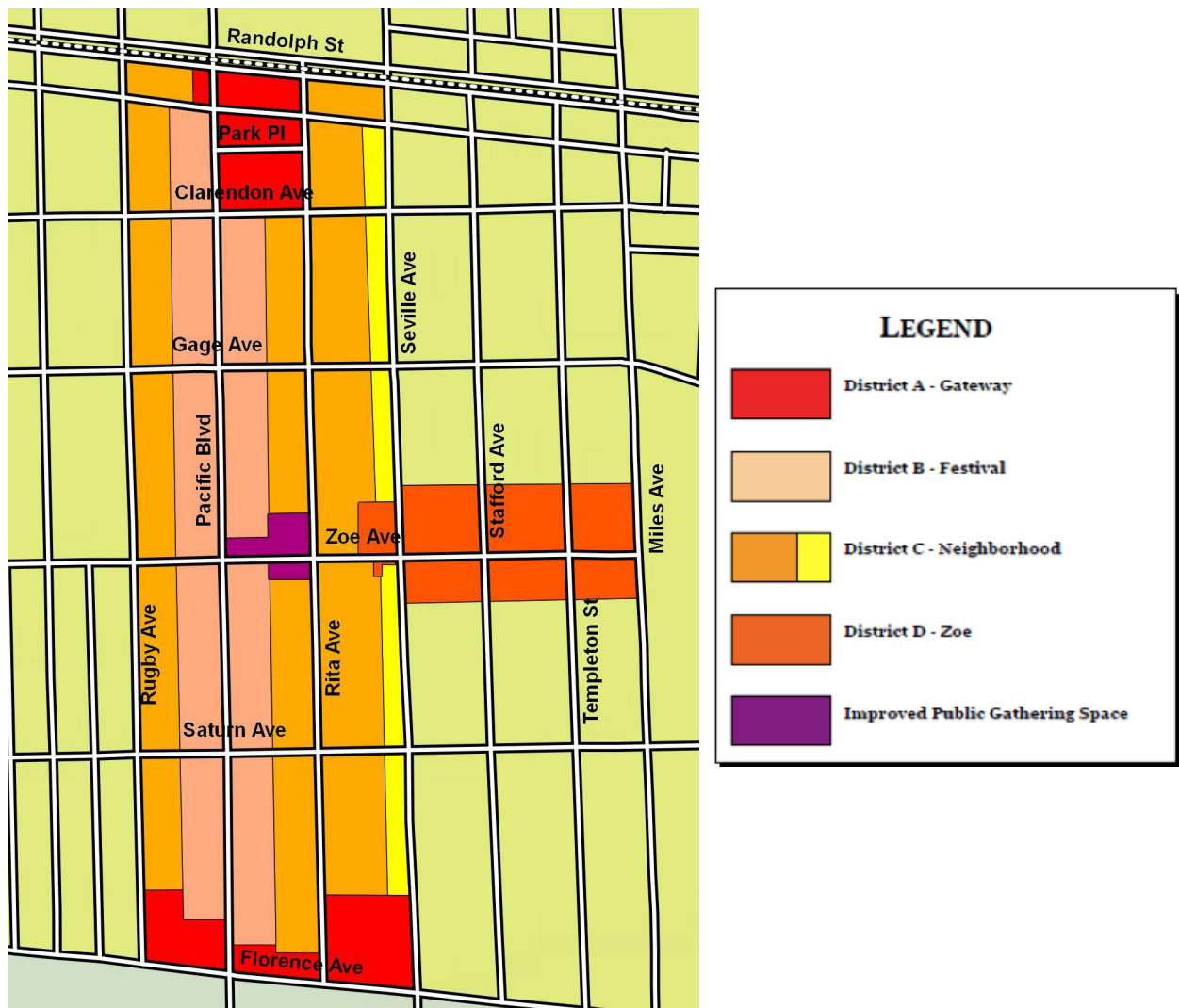


- *District D – Zoe [Avenue].* District D encompasses those parcels bordering Zoe Avenue from the alley separating Rita Avenue and Seville Avenue to the intersection with Miles Avenue.





## Exhibit 6-5: Map of the Downtown Specific Plan (DTSP)



Specific land uses and development that is permitted in the R-L, R-M, and R-H zone districts are listed below in **Table 6-22**.

**Table 6-22: Housing Types Permitted Under the Zone Districts**

Use	Zone District		
	R-L	R-M	R-H
Condominiums	D	D	D
Small Family Daycare	P	P	P
Large Family Daycare	LCC	LCC	LCC
Density Bonus Affordable	P	P	P
Manufactured Housing	D	D	D
Multi-Family Housing	–	D	D
Second Unit	P	–	–
Senior/Congregate Care	–	–	C
Single Family	P	P	P
Single Room Occupancy	–	–	D
<b>P = Permitted D = Use requires a Development Permit C = Conditionally Permitted – = Prohibited LLC = Large Child Care Permit</b>			

Residential development standards in the residential zone districts are summarized below in **Table 6-23**.



**Table 6-23: Residential Development Standards**

Zone District	Maximum Units/Acre	Minimum Lot Area	Maximum Lot Coverage	Maximum Height	Maximum Lot Width	Maximum Lot Depth
R-L	8.712	5,000 sq. ft.	45%	35 feet	45 feet	80 feet
R-M	17.424	5,000 sq. ft.	55%	35 feet	45 feet	100 feet
R-H	20.0	15,000 sq. ft.	65%	45 feet	100 feet	100 feet
Source: City of Huntington Park, 2017.						

## NON-GOVERNMENTAL CONSTRAINTS TO HOUSING DEVELOPMENT

Three market factors are cited by State law as a necessary part of the constraints analysis: 1) land cost; 2) construction costs; and, 3) financing availability. Housing costs as a constraint on affordability must be examined in light of the rental and ownership costs within the means of various economic segments. State law identifies four economic segments: Very low-income; Low-income; Moderate-Income; and High-Income. The annual income limits of these four groups are further defined by the U.S. Department of Housing and Urban Development in reference to the median income for Los Angeles County and household size.

## NON-GOVERNMENTAL CONSTRAINTS - MARKET CONSTRAINTS

Affordable housing costs are computed on a basis of 30% of monthly income. The affordable ownership costs, or purchase price of a home, are calculated on the basis of the rule of thumb of 2.5 times the annual household income. These affordable housing costs then can be compared to the prevailing costs in Huntington Park to confirm the existence of market constraints. A household is generally considered to be overpaying for housing if it is paying more than 30% of its gross monthly income for housing.

One of the major problems facing households in the City of Huntington Park, and the broader regional housing market, is affordability. This problem is related to the match between household income and the size and cost of owning or renting a home. The Census data indicated that for owner-occupied housing units, median mortgage and selected monthly service costs in 2010 were \$1,829. In 2010, owner-occupied households (50.7%) expended more than 35% of their income for housing. These housing expenditures reflected the sum of mortgages, real estate taxes, insurance, association fees, and utilities. Monthly payments for homeowners more than quadrupled in the ten years between 1980 and 2010, and the percentage of households paying 30% or more for housing nearly doubled during this same period.

For renters, the median gross rent per month increased from \$211 in 1980 to \$979 in 2010. This dollar amount refers to the contract rent (i.e., monthly rent agreed to, or contracted for) plus the estimated average cost of utilities if paid for by the renter. This definition was used by the Census in an attempt to eliminate differentials due to varying practices in rent structuring. According to the most recent Census, a total of 3,309 renter-occupied households (47.8%) paid in excess of 30% of their monthly incomes for housing.

Although private financing is generally available at market rates, low- and moderate-income households usually need below market rate financing to enable them to repair existing homes or purchase resale or new housing units. Also, all potential developers of housing projects are provided information on the various Los Angeles County financing programs available for low-income rental construction or rehabilitation projects. Additionally, a survey of local banking institutions completed as part of this Housing Element's preparation revealed that redlining does not appear to be occurring in Huntington Park. In fact, a number of banks have established programs to encourage lower-income residents to purchase homes, and to improve homes that they already own.

## **NON-GOVERNMENTAL CONSTRAINTS - LAND PRICES**

Land costs are a major contributor to overall housing production prices. The balance of the City's housing production will occur in the infill areas. In these areas, the land costs are, in part, associated with the costs of the single-family dwellings now on the sites. Land prices for new residential construction range from \$20 to \$25 per



square-foot. The practical effect of land prices relates primarily on infill sites that are underutilized. Consequently, the land costs (i.e., resale homes) would need to be adjusted to per-unit land costs based on the existing density.

## **NON-GOVERNMENTAL CONSTRAINTS - CONSTRUCTION COSTS**

Construction costs include the materials and labor necessary to build the structure. These costs will vary widely depending on the quality features (e.g., size, roofing, carpeting, etc.) that are incorporated in the structure. The cost for the construction of a single-family home is in the area of \$50 to \$75 per square-foot.

## **NON-GOVERNMENTAL CONSTRAINTS - ENVIRONMENTAL CONSTRAINTS**

Every hazardous material handler is required to submit a business plan and an inventory of hazardous substances and acutely hazardous materials to the Huntington Park Police Department and the Los Angeles County Fire Department on a yearly basis. If the hazardous materials inventory of a business should change, a revised business plan must be submitted. Hazardous material users and generators in the City include gasoline stations, auto repairs shops, printers and photo labs, clinics, dry cleaners, schools, fire stations, and a variety of other commercial and industrial land uses.

The State of California defines a hazardous material as a substance that is toxic, ignitable or flammable, or reactive and/or corrosive. An extremely hazardous material is defined as a substance that shows high acute or chronic toxicity, carcinogenicity, bio-cumulative properties, persistence in the environment, or is water reactive (California Code of Regulations, Title 22). The Uniform Fire Code includes criteria designed to minimize the risk of an accident. These guidelines are to be followed when storing, using, or transporting hazardous materials, and include secondary containment of substances, segregation of chemicals to reduce reactivity during a release, sprinkler and alarm systems, monitoring, venting and auto shut-off equipment, and treatment requirements for toxic gas releases.

## ENVIRONMENTAL CONSTRAINTS - SEISMICITY

Major faults in the region include the Whittier Elsinore, Norwalk, Newport Inglewood, Santa Monica, Sierra Madre, Palos Verdes, and San Andreas Faults. According to the Los Angeles County Safety Element, no known or suspected active fault traces pass through or are located near the City. There are no designated Alquist-Priolo Special Studies Zones found within the City. The City is located within an area that may be subject to liquefaction hazards. However, the level of risk within the City is no greater than that anticipated for the region.

The four largest recent earthquakes that have caused major damage in the Los Angeles basin include the 1933 Long Beach (Magnitude 6.3), 1971 San Fernando (Magnitude 6.4), the 1987 Whittier Narrows (Magnitude 5.9), and the 1994 Northridge (Magnitude 6.7) earthquakes. The 1933 Long Beach earthquake occurred on the southern segment of the Newport-Inglewood fault, from Newport Beach to Signal Hill. The 1971 San Fernando earthquake occurred along the San Fernando segment of the Sierra Madre fault zone. The Whittier Narrows earthquake occurred on the Elysian thrust fault in 1987. Finally, the most recent major earthquake, the Northridge earthquake, occurred on the Oakridge fault in the San Fernando Valley in January 1994. A study of earthquake hazards by the United States Geological Survey (USGS) indicates that the Huntington Park area has moderate to high potential for liquefaction. Areas containing shallow groundwater within 30 feet or less of the ground surface are susceptible to liquefaction hazards during seismic shaking.

The Alquist-Priolo Earthquake Fault Zoning Act's main purpose is to prevent the construction of buildings used for human occupancy on the surface trace of active faults.<sup>12</sup> A list of cities and counties subject to the Alquist-Priolo Earthquake Fault Zones is available on the State's Department of Conservation website. The City of Huntington Park was not included in the list; therefore, no risk from potential fault rupture is expected.<sup>13</sup> However, the City is located in an area that is at risk for ground shaking. Federal Emergency Management Agency (FEMA) determined that if a 7.2 earthquake were to strike to Newport Inglewood Fault, Huntington Park would experience very strong to severe ground shaking. Huntington Park is located in a

<sup>12</sup> California Department of Conservation. *What is the Alquist-Priolo Act* <http://www.conservation.ca.gov/cgs/rghm/ap/Pages/main.aspx>.

<sup>13</sup> California Department of Conservation. Table 4, Cities and Counties Affected by Alquist-Priolo Earthquake Fault Zones as of January 2010.



liquefaction zone. Liquefaction is the process by which the ground soil loses strength due to an increase in water pressure following seismic activity. The liquefaction risk is no greater for the project site than it is for the surrounding areas and cities; therefore, the potential impacts regarding liquefaction are anticipated to be less than significant. Conformity to the most current State and City building codes will reduce the impacts of ground shaking to levels that are less than significant. Lastly, the potential for landslides is non-existent since the site and surrounding areas are generally level. The potential impacts are expected to be less than significant with adherence to the most stringent and pertinent build code requirements.

## ENVIRONMENTAL CONSTRAINTS - FLOODING AND INUNDATION

According to the Federal Emergency Management Agency (FEMA) flood insurance map obtained from the Los Angeles County Department of Public Works, the City is located in Zone X (refer to **Exhibit 3-5**). This flood zone has an annual probability of flooding of less than 0.2 percent and represents areas outside the 500-year flood plain. Thus, properties located in Zone X are not located within a 100-year flood plain.<sup>14</sup> Large areas downstream of the Hansen and Sepulveda Dams, including the City of Huntington Park, are at risk of inundation in the event of dam failure. The Hansen and Sepulveda Dams are operated by the Army Corps of Engineers and were constructed primarily for flood control. The flood hazards associated with dam failure will affect most areas south of the dams.

The Hansen Dam is located on the northern edge of the San Fernando Valley, approximately four miles west of Sunland. The inundation area of the Hansen Dam include areas along the Tujunga Creek and several communities in the valley, the City of Los Angeles, cities in south central Los Angeles, and areas along the Los Angeles and San Gabriel Rivers. The City of Huntington Park is located approximately 25 miles south of the dam but dam failure will affect the entire City of Huntington Park. Flood waters will arrive 17.75 hours after failure with a maximum depth of 1 foot approximately 21 hours after failure.

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<sup>14</sup> FEMA. *Flood Zones, Definition/Description*. <http://www.fema.gov/floodplain-management/flood-zones>



The Sepulveda Dam is located on the Los Angeles River near the intersection of the Ventura and San Diego Freeways near the City of Van Nuys. The probable maximum flood from the Sepulveda Dam is expected to last four days with a total volume of 163,200 acre-feet. The flood will affect areas along the Los Angeles River, and the cities of Los Angeles, Huntington Park, South Gate, Compton, Lynwood, Maywood, and Bell Gardens. The flood waters are anticipated to reach the City approximately ten hours after failure. A maximum flood elevation of 2 feet is expected approximately 12 hours after failure.

## INFRASTRUCTURE CONSTRAINTS - WATER SYSTEM

The City of Huntington Park is served by four water companies, which obtain their supply of water from two sources: groundwater from local wells and water supplied by the Metropolitan Water District. The four water companies are listed below.<sup>15</sup>

- *Maywood Mutual Water Company* – The Maywood Mutual Water Company serves the northeast portion of the City. The service boundaries extend east to west from Maywood Avenue to the City’s border with Maywood, and north to south from Slauson Avenue to Randolph Avenue. Approximately 70% of the Maywood Mutual Water Company’s costumers reside in Huntington Park.
- *Walnut Park Mutual Water Company* – Walnut Park Mutual Water Company serves the odd side of Walnut Street (addresses 2901-3501 Walnut Street).
- *Golden State Water Company* – The City of Huntington Park is located within the Central Basin West service area of the Golden State Water Company. Golden State Water Company serves the western portion of the City. The service boundaries extend from Slauson Avenue to the north to Florence Avenue to the south, and from the City’s western border with Florence-Graham to west to Alameda Street to the east.
- *Severn Trent Services* – Severn Trent is the City’s main provider of water and operates multiple wells in the City, including Wells Number 12, 14, and 17.

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<sup>15</sup> City of Huntington Park.



## INFRASTRUCTURE CONSTRAINTS - SEWERS

The City of Huntington Park Public Works Department maintains the City's sewer system. Sewage generated by the City is conveyed to regional sewage treatment facilities maintained and operated by the Los Angeles County Sanitation District. Wastewater collected by the LACSD is conveyed to the Joint Water Pollution Control Plant located at 24501 Figueroa Street in Carson. This treatment plant provides primary and secondary treatment for approximately 280 million gallons per day (mgd) and has a total permitted capacity of 400 mgd. Thus, a remaining capacity of 120 mgd is available for future development in the region.

## INFRASTRUCTURE CONSTRAINTS - STORM DRAINAGE

There is minimal flood risk in the City of Huntington Park (Zone X), as indicated in the Federal Emergency Management Agency's Flood Insurance Rate Program. The Los Angeles River Channel is a 500-foot wide concrete channel that is designed to handle the storm water runoff from the Los Angeles area. The river is located north and east of the City approximately 1.90 miles to the east. The maintenance of the river is the responsibility of the Los Angeles County Department of Public Works, Flood Control District.<sup>16</sup> Flooding and inundation hazards are described in the Safety Element. The majority of the storm drains in the City are owned and maintained by the Los Angeles County Flood Control District that connects directly to the Los Angeles River to the east. There are storm drains along the major arterials.

## INFRASTRUCTURE CONSTRAINTS - UTILITIES AND COMMUNICATIONS

Natural gas service to the City is provided by the Southern California Gas Company (a subsidiary of SEMPRA Energy) and electricity is provided by the Southern California Edison (SCE) Company. Southern California Gas Company serves more than 21 million residents throughout Central and Southern California. Electrical power service to the City is provided by Southern California Edison (SCE). SCE maintains overhead and underground lines in the City to serve the energy demands of local residents and businesses.

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<sup>16</sup> Los Angeles Department of Public Works. *Flood Zone Determination Website*. <http://dpw.lacounty.gov/wmd/floodzone/>

## PUBLIC HOUSING AND THE RISK OF CONVERSION

Huntington Park has an active history of supporting affordable housing development. The City has facilitated the development of eight residential developments, and the acquisition/rehabilitation of six projects with long-term affordability covenants on all or some of the units. These projects include: Concord Huntington Park, Seville Gardens, Casa Rita, Rugby Senior Apartments, Casa Bonita, Rita Court, Santa Fe Village, and Casa Bella (new construction), and Bissell Apartments, Bissell II, Bissell III, 6700 Middleton Street, 6822 Malabar Street, and the Mosaic Gardens projects (acquisition/rehabilitation). These 14 projects provide a total of 557 affordable units, including 361 very low income (30% MFI), 149 low income (50% MFI) units, and 47 moderate income (80% MFI) units. Of the total 557 units, 361 are senior units, 185 are family units, and 11 are family, transitional age youth units.



The City's affordable projects are financed through a variety of funding sources, including tax credits and HOME funds, which require long-term affordability controls. None of these projects are at risk of conversion to market rate for at least 15 years. In

1999, the 162-unit Concord Huntington Park development pre-paid its HUD mortgage and converted to market rate. However, the City utilized a Multifamily Mortgage Revenue Bond to maintain project affordability for an additional 30 years.

The Housing Choice Voucher (HCV) program, formerly the Section 8 program, is HUD's largest program that helps low-income families, the elderly, and the disabled find affordable decent, safe, and sanitary housing in the private market. Participants receive federally subsidized vouchers that they can use to rent the home or apartment of their choosing, provided that it meets the requirements of the program and agreement of the landlord. The funding assistance is provided to the family or individual, the voucher holder, and can move with the family or individual rather than being tied to the property or unit.

The Housing Authority of the County of Los Angeles (HACoLA) is the local public agency providing Housing Choice Vouchers within Huntington Park. According to a special data run conducted by HACoLA for the City, as of September 2014, there were a total of 458 Huntington Park households receiving tenant-based Housing Choice Vouchers. Nearly 90% of the City's Section 8 recipients are of Hispanic origin, consistent with the ethnic make-up of the City's population, which is 97% Hispanic. Elderly households comprise approximately two-thirds of the City's Section 8 recipients (295 households), indicative of several large senior housing complexes with significant numbers of Section 8 tenants. The City also has a high proportion of disabled households receiving Section 8 (265 households), although many of these households are also likely to be seniors. There are no public housing projects located within Huntington Park.





## 6.3 PLANNING VISION

**LAND USE**  
USOS DEL TERRENO

The land use element designates the type, intensity, and general distribution of uses of land for housing, business, industry, open space, education, public buildings, waste disposal facilities, and other categories of public and private uses.

*El elemento de uso de la tierra designa el tipo, la intensidad y la distribución general de los usos de suelo para vivienda, negocio, industria, espacio abierto, la educación, los edificios públicos, instalaciones de eliminación de residuos, y otras categorías de usos públicos y privados.*

**CIRCULATION**  
CIRCULACIÓN

The circulation element is correlated with the land use element, and identifies the general location and extent of existing and proposed major thoroughfares, transportation routes, terminals, and other local public utilities and facilities.

*El elemento de circulación se correlaciona con el elemento de uso de la tierra, e identifica la ubicación general y el alcance de las vías existentes y propuestas principales, rutas de transporte, terminales y otros servicios públicos locales e instalaciones.*

Which services are missing in your neighborhood?  
¿Qué servicios se necesitan en su barrio?

Would you like a public park/ open space near your house?  
¿Gustaría un parque público / espacio abierto cerca de su casa?

Which commercial center do you use most?  
¿Cual centro de comercio público utiliza?

What form of transportation do you use most?  
¿Qué tipo de transporte es lo que más utiliza?

What is your daily average travel time?  
¿Cuál es su tiempo de viaje promedio diario?

On a scale from 1- 5, with the existing public transportation system, how satisfied are you?  
En una escala del 1 al 5, ¿cómo está usted con el sistema de transporte público que existe?

The City of Huntington Park, with the implementation of the Housing Element, seeks to promote an orderly pattern of quality future development to achieve a complete and controlled balance of growth among land uses. The following objectives will be realized through the implementation of the policies and programs contained in the Housing Element:

- To promote the conservation of housing within the City while;
- To provide for the development of new housing in the City of Huntington Park;
- To continue to identify adequate sites for new residential in the City;
- To strive to remove those constraints that may impede new housing development in Huntington Park; and,
- To ensure that fair and equal housing practices are observed at all times.



The City's Housing Element policies are outlined in the section that follows. The policies are arranged under each of the issue areas discussed above. The following policies will establish the policy framework for the Housing Element.

## HOUSING ELEMENT POLICIES

### ISSUE AREA: HOUSING CONSERVATION

- **Housing Element Policy 1.** The City of Huntington Park shall promote the maintenance of the existing housing units and shall require property owners to maintain their housing so the units are safe, healthful, and aesthetically pleasing.
- **Housing Element Policy 2.** The City of Huntington Park shall minimize housing displacement and require expeditious and equitable relocation in the event units are demolished.
- **Housing Element Policy 3.** The City of Huntington Park shall vigorously oppose any public agency initiative that would result in the removal of existing housing units without the provision of replacement housing.
- **Housing Element Policy 4.** The City of Huntington Park, where possible, shall work with property owners to bring any illegal additions or building construction up to the current Building Code and other health and safety code requirements.

### ISSUE AREA: DEVELOPMENT OF NEW HOUSING

- **Housing Element Policy 5.** The City of Huntington Park shall encourage an adequate supply of dwelling units to meet the needs of all income groups through its General Plan.
- **Housing Element Policy 6.** The City of Huntington Park shall promote the development of new owner-occupied housing units to meet the housing demand for moderate and upper income households.

- **Housing Element Policy 7.** The City of Huntington Park shall continue to cooperate with other public agencies and NGOs as a means to maintain and preserve the existing emergency and transitional housing in certain areas of the City.
- **Housing Element Policy 8.** The City of Huntington Park shall ensure that new higher-density residential projects are kept at a scale (number of units, height, etc.) compatible in design with adjacent residential areas.

## ISSUE AREA: IDENTIFICATION OF ADEQUATE SITES

- **Housing Element Policy 9.** The City of Huntington Park shall assist developers in the identification of land suitable for housing developments for medium- and lower-income families and individuals.
- **Housing Element Policy 10.** The City of Huntington Park shall explore opportunities for new residential development within those areas of the City occupied by vacant and obsolete commercial and industrial uses.
- **Housing Element Policy 11.** The City of Huntington Park shall work to ensure that potential sites for residential development, located in those areas that were previously occupied by non-residential land uses, are investigated to determine whether or not previous on-site uses present potential health risks.
- **Housing Element Policy 12.** The City of Huntington Park shall implement new land use designations, such as Mixed Use, for key areas of the City that could accommodate such development.

## ISSUE AREA: REMOVAL OF GOVERNMENTAL CONSTRAINTS

- **Housing Element Policy 13.** The City of Huntington Park shall continue to review and streamline administrative procedures for processing development permits and establish finite time limits for such approvals so as to minimize the time, costs, and uncertainty associated with development.

- **Housing Element Policy 14.** The City of Huntington Park shall periodically review and update development codes and standards to minimize their impact on new development.
- **Housing Element Policy 15.** The City of Huntington Park shall explore innovative strategies that will facilitate the planning and design review process while providing clear and consistent direction to housing developers and property owners.
- **Housing Element Policy 16.** The City of Huntington Park shall continue to cooperate with other public agencies and the adjacent cities in identifying strategies to promote and facilitate new housing construction.

## ISSUE AREA: EQUAL HOUSING

- **Housing Element Policy 17.** The City of Huntington Park shall ensure that all persons with special housing needs, such as the elderly and handicapped, have an adequate choice of suitable dwelling units.
- **Housing Element Policy 18.** The City of Huntington Park shall ensure adequate housing and high quality community services for all persons regardless of income, age, race, sex, marital status, or ethnic background.
- **Housing Element Policy 19.** The City of Huntington Park shall vigorously oppose those prejudices, practices, and market behaviors that result in housing discrimination.
- **Housing Element Policy 20.** The City of Huntington Park shall cooperate with other public agencies involved in the enforcement of laws aimed at promoting access to housing (fair housing laws) and non-discrimination.

## HOUSING PROGRAMS

Federal funds play a crucial role in implementing the Consolidated Plan. Local private and non-federal funds are usually insufficient to meet the heavy demand for housing and services in our community. Agencies receiving CDBG and HOME funds use those

funds as a commitment to receiving other funding sources. Likewise, the City also leverages other resources among the formula grant programs. For example, the HOME program is matched by a variety of sources, including: private investment, public investment, and tax credits. The HOME Program requires a match of every dollar drawn; however, the City remains exempt from meeting this mandate. Since its inception, the City of Huntington Park has received a 100% match reduction, and expects to receive such a reduction until otherwise indicated by HUD. Huntington Park's primary source of funds used to address the community's housing needs are HOME and Section 8. CDBG funds are directed almost entirely towards community development activities. Huntington Park's priority non-community development needs include unmet community facility, infrastructure, public service, economic development, and planning needs. Identified needs and priorities reflect the results of input from various City departments, as well as input from agency consultations and the citizen participation process.

## **PROGRAM #1 - HUNTINGTON PARK CODE ENFORCEMENT**

Under this program, the City will continue proactive enforcement of existing Municipal Code provisions relating to the appropriate use and development of properties throughout the City. The Code Enforcement Program is designed to bring properties up to City Code requirements and to clean up and improve unsightly or unsafe properties. Under this program, City Code Enforcement personnel will continue to refer property owners cited for Code violations to the housing rehabilitation assistance programs as a means to provide financial assistance to qualifying households.

The majority of the Code violations in the City were related to property maintenance and outdoor storage. No additional funding and/or staffing will be required or are anticipated with this program's continued implementation. The code enforcement efforts will be linked with the housing rehabilitation programs in that property owners of substandard units receiving code violation notices will also be informed of rehabilitation programs. Under this Housing Element, the program will be continued over the entire planning period applicable to this Housing Element update. This program's implementation strategy is summarized below:

- **Source of Funding.** General Fund and Community Development Block Grant (CDBG).
- **2014-2021 Program Objectives:** To maintain the existing service level.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The program is ongoing and will be continued.

## PROGRAM #2 - EMERGENCY SHELTER

Angeles Homeless Count for the Los Angeles County/City Continuum of Care (LA CoC) as part of the national effort required by HUD to enumerate the homeless population. For purposes of reporting homeless count data to HUD, all Continua of Care use a "literal homeless" definition: "Men, women, and children who are:

- Sleeping in places not meant for human habitation, including on the street, in parks, along rivers, in backyards, unconverted garages, cars and vans, along freeways or under overpasses, and the like; or
- Sleeping in emergency shelters, safe havens, or transitional housing programs and were homeless upon entry to the program."

As required by SB-2, the City will provide for an Emergency Shelter Program that includes the identification of a geographic area where such facilities will be permitted by right. The City will continue to inform those special service agencies and organizations of the grants through mailing and brochures. The implementation strategy is summarized below:

- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** To maintain the existing service level.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The program is ongoing and will be continued.



## PROGRAM #3 - EQUAL HOUSING

The City will continue to refer equal housing-related complaints to the Fair Housing Council of Los Angeles County which acts as an independent third-party to discrimination complaints. The City will make available literature on the Program at the Huntington Park City Hall, Chamber of Commerce, Library, City of Huntington Park website and other areas that the Community gathers information.

This program is currently in existence. Therefore, additional funding and/or staffing will not be required or are anticipated with this program's continued implementation. This program will be continued over the entire planning period applicable to this element. The City will continue to provide these services to Huntington Park residents and will advertise the availability of this program through brochures. Brochures describing the services of Fair Housing are available in the Community Development Department. Further marketing of the services available from Fair Housing will occur through informational pieces in the City-wide newsletter and through information provided on the City's official website. This program's implementation strategy is summarized below:

- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** To maintain the existing service level.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The program is ongoing and will be continued.

## PROGRAM #4 - HOUSING REHABILITATION

The City will continue this program which is supported through the Community Development Block Program (CDBG). The City of Huntington Park provides qualified City homeowners assistance with their property maintenance through two Federally funded programs: The Housing Rehabilitation Program and the Handyworker Program. The Housing Rehabilitation Program provides grants to low- and moderate-income homeowners. The single-family residential homeowners who qualify can receive a maximum of \$15,000 for eligible improvements and mobile home owners may be granted a maximum of \$8,000. The City's Housing Rehabilitation Program offers homeowners the opportunity to make repairs and improvements. This program's implementation strategy is summarized below:

- **Source of Funding.** Community Development Block Grant (CDBG).
- **2014-2021 Program Objectives:** To maintain the existing service level.
- **Agency Responsible for Implementation.** Community Services Department.
- **Implementation Schedule.** The program is ongoing and will be continued.

## PROGRAM #5 - LAND USE AND ZONING CONFORMITY

The City of Huntington Park will continue to review the Zoning Ordinance to ensure that the development standards are consistent with those identified in the Land Use Element. The City will initiate appropriate changes to the Zoning Map to ensure conformity between the Land Use Element and Zoning Map. The City will also update its General Plan in coming months to ensure the land use designations conform to the State's density requirements.

No additional funding and/or staffing will be required or are anticipated with this program's continued implementation. Under this Housing Element, the program will be continued over the entire planning period. This program's implementation strategy is summarized below:

- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** Not Applicable.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The City's Zoning Ordinance will undergo an annual review.

## PROGRAM #6 - REVIEW OF GOVERNMENTAL CONSTRAINTS AND THE ZONING ORDINANCE

This program is an existing program that will be continued through the 2013-2021 Planning Period. In 2012, the City reduced its plan check fees by 23%-58% plus its building permit fees by 23%. This program involves the comprehensive review of the City's Zoning Ordinance. The review will also include development standards related to building height, setbacks, and Density Bonus requirements for qualified affordable housing. The zoning requirements will be revised to ensure that it conforms to the Density Bonus requirements outlined in Government Code Section 65915. This section requires the City to undertake the following:

- The City must adopt an ordinance to implement the requirements of Section 65915 regarding Density Bonuses.
- The City must adopt a procedure to waive or modify development standards which preclude or interfere with the effect of the Density Bonus.
- The Zoning Ordinance revision will eliminate the definition of "family" as part of the current revision.
- The development standards for the residential zones will be reviewed to make sure they do not serve as a constraint to residential development.
- The Zoning Ordinance must be revised to address single room occupancy (SRO) housing and supportive housing.

This program's implementation strategy is summarized below:

- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** To maintain the existing service level.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The review will be completed by the fourth quarter of 2015.

## PROGRAM #7 - TRANSITIONAL HOUSING

Transitional housing is a type of supportive housing used to facilitate the movement of homeless individuals and families to permanent housing. A person may live in a transitional housing unit for up to two years while receiving supportive services that enable independent living. The City will continue to permit the existing Huntington Park Shelter, which includes a transitional housing facility, to operate.

The City intends to comply with State law regarding the provision of transitional housing. The existing Huntington Park Salvation Army Shelter located in the City includes a transitional housing facility. The following will be applicable to transitional housing:

- Transitional housing will be subject to the same permitting procedures as that required for other permitted uses for the zone without undue special regulatory requirements.
- The residential zones are in close proximity to transportation service providers, schools, parks, and other public services and facilities.
- Parking requirements, fire regulations, and design standards for transitional housing will be the same as that required for the corresponding residential zone districts. As a result, the applicable development standards will not impede the efficient use of the site as transitional housing.

The implementation strategy is summarized below:

- **Source of Funding.** Community Development Block Grant (CDBG).
- **2014-2021 Program Objectives:** To maintain the existing service level.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The review will be completed by the fourth quarter of 2015.

## PROGRAM #8 - ACCESSORY (SECOND) UNIT ORDINANCE

This new Second Unit Ordinance permits the construction of second units pursuant to the City's Zoning Code as required in Section 65852.2 of the State of California Government Code. The current Zoning Ordinance provides for a "guest house or accessory use." However, the City's Zoning Ordinance will need to be updated to conform to current State requirements. This program provides for the preparation, adoption, and subsequent implementation of a new Second Unit Ordinance that is required under State law. The Ordinance will enable owners of single-family properties to construct accessory units. The Ordinance will also enable the City to establish development standards for such units.

The implementation of this program will begin with the preparation and review of the new Second Unit Ordinance that will be included in the City's Zoning Ordinance. Once the ordinance meets all pertinent State and local requirements, it will be adopted by the City Council. Finally, the Second Unit Ordinance will be advertised on the City's website and printed handouts will be prepared and provided at the Planning Department counter. This program's implementation strategy is summarized below:

- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** The City will revise its Zoning Ordinance consistent with State law.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The City's Zoning Ordinance will be amended by the end of 2014 to provide for the Second Unit Ordinance.



## PROGRAM #9 - DENSITY BONUS

The City is required under State law to have adopted density bonus regulations in its Zoning Ordinance. This new program provides for the incorporation of density bonuses and other incentives in the City's Zoning Ordinance to developers who construct projects with qualifying percentages of affordable housing units. The City has adopted a "Density Bonus Ordinance (Section 9-3.203 [Allowable Bonuses]) that contains the following elements:

"The following list outlines the development bonuses that may be allowed by the Commission, based on the number and extent of amenities, public facilities, and other positive development characteristics, outlined above and/or by the Commission, that are included in a project.

1. Increased allowable floor area ratio (FAR);
2. Increased building height;
3. Reduced building setback requirements;
4. Increased lot coverage percentage;
5. Reduced parking requirements;
6. Increased density;
7. Reduction of fees; and
8. Other development bonuses as determined by the Commission.

The amount of development bonus shall be determined by the Planning Commission in accordance with reasonable standards or criteria such as by Community Development Department or City policy, ordinance, or a special nexus or fiscal impact study as part of the project application."

As indicated previously, the Density Bonus Law (found in California Government Code Sections 65915—65918), is a State mandate. A developer who meets the requirements of the State law is entitled to receive the density bonus and other benefits. In addition to the density bonus, the City is also required to provide one or more "incentives"

or “concessions” to each project which qualifies for the density bonus. Cities and counties are required to grant a Density Bonus and other incentives or concessions to housing projects that contain one of the following:

- At least 5% of the housing units are restricted to very low-income residents;
- At least 10% of the housing units are restricted to lower income residents;
- At least 10% of the housing units in a for-sale common interest development are restricted to moderate-income residents;
- The project donates at least one acre of land to the City or County for very low-income units, and the land has the appropriate general plan designation, zoning permits and approvals, and access to public facilities needed for such housing;
- The project is a senior citizen housing development (no affordable units required); and,
- The project is a mobile-home park age-restricted to senior citizens (no affordable units required).

The amount of the Density Bonus is set on a sliding scale, based upon the percentage of affordable units at certain prescribed income levels. In addition to the Density Bonus, the City is also required to provide one or more ‘incentives’ or “concessions” to each project which qualifies for the Density Bonus (except that market rate senior citizen projects with no affordable units, and land donated for very low-income housing, do not appear to be entitled to incentives or concessions). A concession or incentive is defined as:

- A reduction in site development standards or a modification of zoning code or architectural design requirements, such as a reduction in setback or minimum square footage requirements;
- Approval of mixed use zoning; or
- Other regulatory incentives or concessions which actually result in identifiable and financially sufficient cost reductions.



The number of required incentives or concessions is based on the percentage of affordable units in the project:

- For projects with at least 5% very low-income, 10% lower income or 10% moderate-income units, one incentive or concession is required;
- For projects with at least 10% very low-income, 20% lower income or 20% moderate-income units, two incentives or concessions are required; and,
- For projects with at least 15% very low-income, 30% lower income or 30% moderate-income units, three incentives or concessions are required.

The City is required to grant the concession or incentive proposed by the developer unless it finds that the proposed concession or incentive is not required in order to achieve the required affordable housing costs or rents, or would cause a public health or safety problem, cause an environmental problem, harm historical property, or would be contrary to law. Financial incentives, fee waivers and reductions in dedication requirements may be, but are not required to be, provided by the City.

The City's existing Density Bonus does include provisions related to the granting of Density Bonuses for affordable housing (refer to Subsection 13, Affordable housing; (Also see Subsection 9-4.103.E). The City will then promote the program by providing brochures describing the program and its benefits, and making them available at the counter and information desk in City Hall. Promotion of this program will be accomplished by verbally communicating information regarding housing bonuses to housing developers as they are assisted by the Planning Department at the public counter or over the telephone. Under this Housing Element, the program will be continued over the entire planning period applicable to this Housing Element update. This program's implementation strategy is summarized below:

- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** The City will advertise this program through handout materials and communication with developers.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The program is a new program. The new Affordable Housing Density Bonus Ordinance will be adopted by the end of 2014. The brochure materials and handouts will be provided by the end of the second quarter of 2015.

## PROGRAM #10 - REASONABLE ACCOMMODATION HOUSING

The State now requires all cities to maintain a “reasonable accommodation ordinance” to ensure that a city’s zoning and development requirements do not hinder the implementation of housing improvements that aid disabled persons. These improvements may include ramps, wider doorways, hand rails, etc. The City of Huntington Park does not have any such constraints though this commitment needs to be established through an amendment to the Zoning Ordinance that addresses reasonable accommodation. This program is a new program that will be implemented during the 2013 through 2021 planning period. Not all of the disability categories require physical alterations to the housing unit to better accommodate the disabled resident. However, many residents will benefit from specific improvements that would better accommodate a disabled person.

The City of Huntington Park has adopted a “Reasonable Accommodation Ordinance” that is included in Section 9-3.1901 in the City of Huntington Park Municipal Code. The stated purpose is to provide individuals with disabilities reasonable accommodation in regulations and procedures to ensure equal access to housing, and to facilitate the development of housing. The purpose of this section is to provide a procedure under which a disabled person may request a reasonable accommodation in the application of zoning requirements. Under this program, the City will continue to review the Ordinance to ensure it meets current State requirements. The review related to the implementation of the Ordinance will be ministerial in nature with minimal or no processing fee. Improvements may be approved by the Community Development Director as long as a number of findings may be made. First, the request for reasonable accommodation must be used by an individual with a disability protected under fair housing laws. Second, the requested accommodation is necessary to make housing available to an individual with a disability protected under fair housing laws. Third, the requested accommodation would not impose an undue financial or administrative burden on the City. Finally, the requested accommodation would not require a fundamental alteration in the nature of the City’s General Plan and Zoning Ordinance.



- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** Facilitate the development, maintenance and improvement of housing for persons with disabilities; reduce processing time for reasonable accommodation requests by 50 percent.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The Zoning Ordinance revision will be completed by the second quarter of 2014.

## PROGRAM #11 - ENERGY CONSERVATION

Under this program, the City will review the City's Zoning Ordinance and subdivision requirements, as well as other applicable codes, to promote energy conservation in housing rehabilitation and in the construction of new housing. This program will supplement existing City efforts in the enforcement of the State's construction codes requiring energy efficiency in new construction. The City of Huntington Park will adopt a "Green City" ordinance in conformance to current State requirements. This program will ensure that developers and/or architects incorporate certain State-mandated energy and water conserving equipment in any new development. The City's website will be expanded to include a "Green City" section that will refer users to a wide range of initiatives from other energy and water providers that will be effective in helping to conserve these resources. The programs will include rebates from other energy providers for energy conserving refrigerators, water heaters, and other household appliances. The key elements of this program include the following:

- The City will encourage and support cost-effective energy technologies (passive solar space heating and cooling and water conservation) in the review of new residential development. The City shall permit the installation of photovoltaic/solar and solar water heating systems on new residential construction.
- The City will establish an information kiosk in Civic Center near the planning counter that will include brochures and handouts promoting energy conservation from local utility providers. In addition, the City's website will be updated to publicize the availability of the various rebate programs and tax incentives that will reduce the cost of installing energy-saving devices.



- City of Huntington Park will update the Zoning Ordinance and subdivision requirements and other applicable codes to promote energy conservation in housing rehabilitation and in the construction of new housing.
- The City shall support ongoing programs from SCE and Sempra Energy that promote energy conservation. The programs sponsored by the utility providers include rebates for energy conserving refrigerators, water heaters, and other household appliances.
- The City will review the Zoning Ordinance to ensure that there are no requirements that are overly restrictive concerning the installation of solar panels. The City will then amend the Zoning Ordinance to ensure that solar panels are permitted in all Zone Districts.
- Title 24 of the California Building Code requires phasing out older, less energy efficient toilets by replacing them with toilets that use only 1.6 gallons per flush. The City will continue to ensure that this requirement is being implemented.
- The City shall promote water conservation (drought-tolerant landscaping, water conserving plumbing fixtures, etc.) in the review of new development.

No additional funding and/or staffing will be required or are anticipated with this program's continued implementation. Under this Housing Element, the program will be continued over the entire planning period. This program's implementation strategy is summarized below:

- **Source of Funding.** General Fund.
- **2014-2021 Program Objectives:** The City will revise its ordinance consistent with State law and advertise it through handout materials available at the public counter through the City's web page and through periodic advertisements in the City newsletter.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** The program is ongoing and will be continued.

## PROGRAM #12 - SINGLE ROOM OCCUPANCY HOUSING

The State requires all cities to update their zoning ordinances to provide for SRO housing. A single-room occupancy (SRO) development may serve as an important source of affordable housing for lower-income individuals, seniors, and persons with disabilities. A SRO unit usually is small ranging in size from 200 square feet to 350 square feet. Many of the older SROs have been lost due to deterioration, hotel conversions, and demolition.

The City has adopted a SRO Ordinance (Title 9, Chapter 3, Article 13 [Single Room Occupancy Facilities]). The purpose of this Article is to provide location, development, and operational standards for SRO facilities. The key elements of the SRO Ordinance include the following:

“Single room occupancy (SRO) facilities, allowable only in the SRO Overlay District and within specified Districts in the Huntington Park Downtown Specific Plan (DTSP) subject to the approval of a Conditional Use Permit, shall be located/developed/operated in the following manner:

- The parcel upon which the single room occupancy facility is to be established shall conform to all standards of the R-H and the Huntington Park Downtown Specific Plan (DTSP) zoning districts, as applicable.
- SROs shall not be located within 250 feet of a parcel which has a school for children, adult bookstore or theater, bar or liquor store; and existing motels, hotels or apartments shall not be permitted to convert to SROs.
- SROs shall be located within one-quarter mile of a bus stop or transit station.
- SROs shall not exceed a maximum density of seventy (70) units per gross acre in the DTSP or 400 units per gross acre in the SRO Overlay District.
- Off-street parking shall be provided in compliance with Article 8 of this Chapter (Off-Street Parking Standards). Secured bicycle or motorcycle spaces shall be provided at a minimum ratio of one space for each ten (10) tenants. A permanent, continuously available temporary parking/loading area shall be provided adjacent to the main entrance.

- The design of a SRO project shall coordinate with and complement the existing architectural style and standards of the surrounding land uses. If a design theme has been established in the proposed area, the theme should be reflected in the design and scale of the SRO project;
- Exterior common areas and/or open courtyards should be provided throughout the project. These areas should be designed to provide passive open space with tables, chairs, planters or small garden spaces to make these areas useful and functional for the tenants. Exterior common areas, including parking areas, shall be illuminated with a minimum of two (2) footcandles by low pressure sodium lighting from dusk to dawn. The exterior lighting shall be stationary and directed away from adjacent properties and public rights-of-way."

This program will involve the updating of the SRO Ordinance as required during this planning period. The implementation elements are outlined below:

- **Source of Funding.** General Fund (for the rezoning).
- **2014-2021 Program Objectives:** The City will amend the Zoning Ordinance as required by State law.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** Within 12 months of Housing Element Adoption.

## PROGRAM #13 - SUPPORTIVE HOUSING

The State requires all cities to update their zoning ordinances to provide for supportive housing. Supportive housing refers to permanent rental housing that also provides a wide array of support services that are designed to enable residents to maintain stable housing and lead more productive lives. Supportive housing is most often targeted to persons that have greater risk factors such as mental illness or drug dependence that could ultimately lead to prolonged homelessness. The types of support services that may be provided include medical and mental health care, vocational and employment training, substance abuse counseling, childcare, and independent living skills training. Most supportive housing is constructed and managed by non-profit housing developers in partnership with non-profit service providers. However, the State requires that local governments take a proactive role in facilitating the review and

approval process. As a result, the City will be required to amend its Zoning Ordinance to permit such housing in its residential zone districts. Such housing is already located in the City though this program will enable the Huntington Park Planning Department and other City agencies to better track and monitor such uses.

The State requires this Housing Element to identify zones that allow supportive housing development and demonstrate that zoning, local regulations (standards and the permit process) encourage and facilitate supportive housing. Supportive housing may include a single family detached unit or an apartment building. The City of Huntington Park will permit supportive housing within all of the residential Zone districts. The City will comply with all State requirements governing supportive housing. The implementation strategy is summarized below:

- **Source of Funding.** Community Development Block Grant (CDBG).
- **2014-2021 Program Objectives:** The City will amend the Zoning Ordinance as required by State law.
- **Agency Responsible for Implementation.** Community Development Department.
- **Implementation Schedule.** Within 12 months of Housing Element Adoption.

## REGIONAL HOUSING NEEDS ASSESSMENT

This section of the City of Huntington Park Housing Element compares the housing need projections developed by the Southern California Association of Governments (SCAG) as part of the Regional Housing Needs Assessment (RHNA), with historic population, housing, and employment growth in the City. The projections were derived from population, housing, and employment figures developed by SCAG as part of the earlier planning process undertaken to develop the RHNA. The authority to determine housing needs for the various income groups for cities within the region has been delegated to the Southern California Association of Governments (SCAG), pursuant to Section 65584 of the Government Code. The housing needs are categorized according to income groups. The income categories include *Very low*, *Low*, *Moderate*, and *Above moderate-income* households, and the incomes of the selected income groups are based upon percentages of the median household income for the larger Los Angeles County region. The RHNA housing need for Huntington Park is categorized according to the following income groups:

- The **Very-Low-income** households are those households whose income does not exceed 50% of the median household income for the greater Los Angeles area. The City's RHNA for this category is 216 units.
- The **Low-income** households earn from 51% to 80% of the median. The City's RHNA for this category is 128 households.
- The **Moderate-income** groups earn from 81% to 120% of the median and the City's RHNA for this category is 149 households.
- The **Above-Moderate** households earn over 120% of the median income and the City's RHNA for this category is 402 households.

The total projected construction need for Huntington Park during the 2014 to 2021 planning period is 895 units. Table 6-24 illustrate the distribution of the projected housing needs for the four income categories.

**Table 6-24: RHNA Allocation for Huntington Park 2014-2021**

Income Level	RHNA	%
Very Low-income	216	24.1%
Low-income	128	14.7%
Moderate-income	149	16.7%
Above Moderate-income	402	44.5%
Total	895	100.0%
Source: SCAG RHNA. 2016		

The HCD indicates that the projected need for extremely low-income households may be calculated by assuming that such households represent 50% of the very low-income households. In other words, the future house need for extremely low-income households in Huntington Park is projected to be 5 units. The State Legislature also requires local governments to consider the projected needs for extremely low-income households. As indicated previously, those households that have incomes of 30% of



the County median would fall into this category. Based on a 2010 Los Angeles County median income (\$61,632), an extremely low-income household would have a median annual income of \$18,490 or less.

## LAND AVAILABLE TO ACCOMMODATE RHNA HOUSING NEED

The City of Huntington Park is fully developed and, as a result, any new residential development will consist of infill development within properties that are currently vacant or underutilized. New residential development may also occur within residentially zoned properties where the existing land uses are non-residential at the present time. The Land Use Element contains two residential land use categories and a single category each for commercial, industrial, open space, and institutional.

- **Residential, Low-Density.** This land use designation contemplates lower density residential development, including single-family homes, within those properties that are so designated. The maximum development density is 8.71 dwelling units per acre. (One unit per parcel is permitted with a minimum lot size of 5,000 square feet.) This designation is limited to properties improved with existing single-family (detached) dwelling units.
- **Residential, Medium-Density.** This land use designation permits higher density residential development that includes multiple-family development (town homes, condominiums, and apartments). The maximum development density is 21.78 units per acre. The corresponding zone districts include R-1, R-2, R-3, and C-3R zones.

The primary infill housing strategy focuses on the identification of a specific area of the City that could be developed in residential uses. Three available sites were identified as potential candidates that would enable the City to accommodate its RHNA allocation. The sites are identified in Appendix A.

## QUANTIFIED OBJECTIVES

**Table 6-25** indicates the department responsible for overseeing the administration and/or implementation of the aforementioned programs. **Table 3-4** also indicates the funding source for the program, the schedule for the program's implementation, and finally, where appropriate, the number of units that will be assisted through the implementation of the housing program.

**Table 6-25: 5-Year Housing Program Implementation Matrix, 2014-2012**

Program Name	Responsible Agency	Funding Source	Implementation Schedule	Quantified Objective
Huntington Park Code Enforcement Program	Community Development Department.	General Fund and Community Development Block Grants.	This program is ongoing and will be continued.	To maintain the current level of service.
Emergency Shelter Program	Community Development Department.	General Fund.	This program is ongoing and will be continued.	To continue with the existing shelter facility.
Equal Housing Program	Community Development Department.	General Fund.	This program is ongoing and will be continued.	To maintain the current level of service.
Housing Rehabilitation Program	Community Services Department	Community Development Block Grant.	This program is ongoing and will be continued.	To maintain the current level of service.
Handy-Worker Program	Community Services Department	Community Development Block Grant.	This program is ongoing and will be continued.	To maintain the current level of service.
Land Use and Zoning Conformity Program	Community Development Department.	General Fund.	This program is ongoing and will be continued.	To maintain the current level of service.
Review of Governmental Constraints and the Zoning Ordinance	Community Development Department.	General Fund.	This program is ongoing and will be continued.	To maintain the current level of service.

**Table 6-25: 5-Year Housing Program Implementation Matrix, 2014-2012 (continued)**

Program Name	Responsible Agency	Funding Source	Implementation Schedule	Quantified Objective
Transitional Housing Program	Community Development Department.	General Fund.	This program is ongoing and will be continued.	To maintain the current level of service.
Accessory (Second) Unit Ordinance Program	Community Development Department.	General Fund.	Will be amended by the end of 2017.	The City will revise its Zoning Ordinance.
Density Bonus Program	Community Development Department.	General Fund.	Has already been adopted.	The City will advertise through handout materials.
Reasonable Accommodation Housing Program	Community Development Department.	General Fund.	Has already been adopted.	To reduce processing time for reasonable accommodation requests by 50%.
Energy Conservation Program	Community Development Department.	General Fund.	To be continued during the planning period.	To revise ordinance consistent with State Law. Programs will be advertised on the City's webpage and newsletter.
Single Room Occupancy Housing Program	Community Development Department.	General Fund.	Has already been adopted.	Comply with applicable State requirements.
Supportive Housing Program	Community Development Department.	Community Development Block Grant.	Not Applicable.	To implement this program as required by State law.
Source: City of Huntington Park, 2016				

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