Chapter 2

Land Use Element

2.1 Introduction

The Land Use Element is often seen as sets the framework element for the General Plan-as; it sets forth the patterns of directs new development activity patterns, guides the physical form of the community, and identifies land useuses that will support and enhance the character of the City. The Land Use Element, more than any other element in the General Plan, will shape the way that the City of how Garden Grove develops and redevelops over the next 20+ years. It will serve as a guideroadmap for both publicCity officials and private citizens in its description of the community to describe the type, intensity, and general distribution of uses of land uses for housing, business, industry, open space, and public and quasi-public uses. To the private citizen For residents, it defines expectations of the type of neighborhood, the location and type of shopping types and locations of residential neighborhoods, retail centers, and service facilities, and the time and distance traveling to work and other necessary activities. To the public official. For City officials, it is a framework for providing public facilities and services and for directing new development. It is the basis for short-range and longrange capital improvement programs.

The essential components of the Land Use Element are the General Plan Land Use Diagram (Exhibit LU-3) and the goals and policies that guide future development. The Land Use Diagram is divided into land use designations that define areas of the City by the type of use, the character of the neighborhood, and the intent of future growth. While the General Plan Land Use Diagram may be seen as the most essential component of the General Plan, it is basic ally a graphic representation of the goals



This Land Use Element encourages public gathering spaces and areas that support cultural arts and entertainment uses.





and policies expressed by all of the General Plan's elements. Users of this document are advised to refer to the goals and policies, as well as the diagram, when evaluating proposed development and capital improvement projects.

2.2 Authority for Element

California Government Code Section 65302(a) requires that a General Plan include:

"...a Land Use Element which designates 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 and liquid waste disposal facilities and other categories of public and private uses of land.

The Land Use Element shall include a statement of the standards of population density and building intensity recommended for the various districts and other territory covered by the plan."

The Land Use Element has the broadest scope of any of the State required components of the General Plan. In addition to the State's requirements set forth in the Government Code above, it has also been legally established that while the location of a particular land use may be expressed in general terms, a property owner must be able to identify the General Plan designation for his/her parcel from the land use diagram contained in the Land Use Element.

Among the most important implementation mechanisms for the Land Use Element are the Zoning Ordinance and Specific Plans. The Government Code requires that a City's Zoning Ordinance and Map be consistent with the General Plan Land Use Element and Diagram. In addition, all provisions of specific plans adopted by a city must be consistent with the General Plan they implement.

2.3 Key Themes and Vision for General Plan

The City of Garden Grove is a mature and fully built out urbanized city. Most of the land within the City has been developed (over 99 percent), and redevelopment is occurring throughout the City. Some of the land is undergoing a transformation from uses established 4050 to 5060 years ago into new uses that reflect life today and the changing needs of people within the City. Growth is seen as a positive economic tool and enhanced shopping, dining, and entertainment options would improve the quality of life. There is also a community value to preserve the "hometown feel," and the core residential character of the community.



Limited Vacant Land

The City conducted a vac antvacant land survey in January 20082020, which determined that only 32.0136.4 acres of the City's total 11,470.53464.1 net acres in Garden Grove were vacant. Vacant land represents, or 0.3 percent of the City's total acreage. Table 2-1, Vacant Land (2008), provides a breakdown With limited vacant land available, new development will be focused on underutilized properties. Underutilized properties can consist of vacant older commercial centers, large lots containing only one residential unit, parking lots, or other properties and structures not meeting their full economic potential.

Underutilized properties are defined as follows:

- Properties where the value of the buildings or properties improvements are worth less than the land by the 1995 General Planvalue. These properties have not been improved recently or are in a dilapidated condition.
- Properties for which the regulatory environment allows for more building square footage or residential dwelling units beyond what exists.
- Properties supporting an existing land use designations, that is no longer used to its greatest economic potential.

Neighborhood Preservation

Preservation of residential neighborhoods is one of the most important purposes of the City's General Plan. Garden Grove contains divers ediverse residential neighborhoods. Many of the neighborhoods are attractive and well-maintained, enjoyingenjoy the benefits of being nearby to open space and school sites, and are buffered from the impact simpacts of freeway traffic or extensive industrial or commercial development. The diverse range of neighborhoods includes areas with the City's older homes, and newer residential developments, the most prestigious beautifully. These areas are comprised of both well-maintained communities, and marginally desirable areaslots and lots where maintenance has been deferred. The City desires a diverse mix of housing types, along with uniformly high standards of residential property maintenance to preserve residents' real estate values and theirthe high quality of life. The stability of each neighborhood is important, for, which ensures the well-being of its residents, for its impact on surrounding areas as well as enhance the image of the City as a whole.

Vital Neighborhood Commercial Centers and Corridors

Neighborhood commercial centers serve an important function in a community. However, olderaging commercial centers can detract from the community they serve. OlderAging commercial centers in the City, located along Katella Avenue, Chapman Avenue, Garden Grove Boulevard, Valley View Street, Magnolia Street, Euclid Street, and Harbor Boulevard, have experienced some areasform of deferred maintenance, and now have visible signs of property decline have been visible. The focus of the General Plan will beig to revitalize these centers and also the corridors streetscapes.



Mixed-Use

A key focus of the General Plan 2030 <u>will beis</u> to expand areas that will allow the development of mixed use. The mixed_use areas are described in more detail in the following section entitled Focus Areas (Potential Areas of Change). "Mixed_Use" involves greater use of developments that blend residential, commercial, industrial, or civic/institutional uses. By combining complementary uses, mixed_use projects bring energy and vitality to areas during both daytime and after-work hours. Mixed_use areas offer the opportunity for symbiotic developments that benefit both residents and the businesses operating within them.business operators. In addition, mixed_use allows the advantage of projects promote flexibility of in design to take full advantage of adapt to market shifts and land use trends. The General Plan 2030 <u>will allowallows</u> both vertical (commercial on the ground floor with residential and/or office on the upper floors) and horizontal mixed use. (separated commercial, office, and residential uses on the same property, but connected by pedestrian paths).

Focus Areas (Potential Areas of Change)

All estimates are that growth will continue in Orange County. The Southern California Association of Governments (SCAG) and Center for Demographic Research (CDR) forecast that This Land Use Element forecasts the City of Garden Grove will have an increase in population from approximately 178,000 174,801 in 2008 2020 to 192,000 238,619 in 2030. The challenge is to identify areas where future growth can best occur to the benefit of the City and its citizens residents. The Land Use Element looks at this potential for growth and determines where new growth or revitalization activities should occur over the next 20+years 10 years. Citywide and Focus Areas numbers use the year 2020 as the base line.

From the onset of updating the General Plan, the community clearly stated preserving their residential neighborhoods was one of the highest priorities. The General Plan 2030 reflects this stated community goal. The areas identified for future development build upon the 1995 prior General Plan goals and policies, and reflect the pattern and trends of recent construction typically found in the City. There was an Orange County, and are primarily located along major corridors where established transit and commercial services are readily available. The effort is to define the areas for growth more clearly, to promote greater revitalization in the community, and to attract the development community to the potential revitalization opportunities. Most new development wasis envisioned as mixed_use buildings located along major arterial roadways or adjacent to existing shopping centers. A mixed_use type of project allows greater opportunities for developers throughto build higher density housing projects, while leaving existing residential neighborhoods protected and preserved. These mixed-use residential units are urban in character and would generate a need for more concentrated and varied retail experiences. The Plan identifies 15 potential areas for future development or new land use designations; these areas have been identified as "Focus Areas" and are labeled Focus Area A through Focus Area O. A general description and intent for each of the Focus Areas is provided below. Exhibit LU-1, Focus Areas, shows the location and intended land uses for each.



Focus Areas B, C, K, and O

Additional development potential is not anticipated for Focus Areas B, C, K, or O. Policy direction regarding annexation/ de-annexation will be provided later in this Element for Focus Areas B, C, and O. Policy direction regarding revitalizing aging commercial centers will be provided later in this Element for Focus Area K.

Focus Area A - International West (Harbor Boulevard)

This approximately 235-acre area, generally referred to as The International West Resort Area, is located in the eastern portion of the City, generally along Harbor Boulevard, between Chapman Avenue on the north and the Garden Grove Freeway on the south. This area holds critical importance for the City for revitalization and economic stimulus purposes. Ideally situated south of the Disneyland Resort district, this area has opportunities to capitalize and expand tourist-based and entertainment-related uses. Several-Full-service hotels and new restaurants have been constructed; predominately at the intersection of Chapman Avenue and Harbor Boulevard. 2006, An Economic Impact and Master Plan Document was prepared for the International West Resort Area. The Master Plan is intended was prepared to compliment existing identify strategies to complement established entertainment, hospitality, and sports venues in the surrounding areas by planning for three entertainment centers that would be connected by themed diningcommercial services and retail facilitiesuses, entertainment_venues, hotels, theaters, and parkland. In 2007, the City began working with a developer on a 35-acre site bordered by Buaro Street on the west and Harbor Boulevard on the south and east. The 35-acres is being referred to as the parks. A "Central Hub" within International West and would has been established, with plans to include such uses as a water park, hotels, dining and entertainment, and retail. The uses. The International West designation will allowallows for a variety of land uses including Mixed-Use Resort, Entertainment/Hotel, and some residential.

For the General Plan 2030, Focus Area A – International West (Harbor Boulevard)



Existing Conditions







Festive Examples























variety of land uses, including mixed-use (commercial and residential), resort, and entertainment/hotel uses.

The International West designation will not be applied to an areaextends south of the Garden Grove Freeway (SR-22) that is generally), bounded by Harbor Boulevard on the east, Newhope Street on the west, and Westminster BoulevardAvenue on the south. The designation will be extended to this approximately 167-acre area at such time as developers are actively working on large-scale resort center projects, creates a transit-oriented development district around the planned terminus of the OC Transit line and the station at Harbor Boulevard and Westminster Avenue. Development will consist of mixed use, anchored by multi-family residential with commercial services and retail uses along a pedestrian-friendly street frontage.

New development anticipated in Focus Area A under the General Plan 2030 includes 4004,223 new residential units, and an additional 4,615,000 up to 1,716,687 square feet of commercial supporting uses.

Focus Area D - Stanford Avenue Garden Grove Boulevard/West Street

This approximately 23-acre area includes the area essentially bounded by Stanford Avenue on at the north, Garden Grove Boulevard on the south, Woodland Lane on the west and West Street intersection is located on the east and west sides of West Street, north of Garden Grove Boulevard, and includes a commercial shopping center and a mobile home park. The intent for this area is to allow mixed use along Garden Grove Boulevard, and to consider extending Stanford Avenue through the area. With the street extension, the intent would be to maintain the single-family residential uses north and immediately to the south of Stanford Avenue. The area between the single-family homes—south of Stanford Avenue, to the north, and the mixed_use_areas along Garden Grove Boulevard would allow higher density residential (low-medium density) within buildings two- to three -stories in height.

New development anticipated in Focus Area D under the General Plan 2030 includes 50202 new residential units, and an additional 20,00047,943 square feet of commercial and office uses.

Focus Area E1 - Civic Center (Area 1)

The Civic Center should be more than just another shopping center – it should be a place that is the heart and soul of the community where people <u>cancan</u> meet in public gathering spaces. People should be drawn to the Civic Center to become engaged in the community and to experience the place itself.

This approximately 130-acre area is the "Heart of the City." It extends to properties on either side of Euclid Street north from Trask Avenue to just south of Lampson Street. This area includes City Hall, the neighborhood bounded by 9th Street, Acacia Street, and Garden Grove Boulevard, Main Street, the Community Meeting Center (CMC), and the Village Green.

The intent for this area is a mixed_use designation that promotes civic, commercial, open space, and residential uses. The developmentNew developments would be midconsist of low-rise, 5



buildings ranging from four to 7-seven stories tallin height. The mixed_use buildings would have a human scale and front on pedestrian-friendly streets that would provide a balance between vehicular and pedestrian needs.promoting active transportation concepts within the area. The buildings would be articulated activated with first-floor shop fronts to refronts, and have with offices and residences above, on the upper floors. Focus Area E1 includes civic buildings (City Hall, Police Department, Library), colleges the college buildings, and Main Street. The Civic Center shall provide public gathering spaces (the Public Real m) that will be connected by pedestrian paths. As part of the initial 2030 General Plan community engagement efforts, City

Focus Area E1 – Civic Center (Area 1)

Existing Conditions







Festive Examples















Planning Staff conducted a Civic Center Design Charrette and developed common design themes for the focus area on the following topics: 1) The Center of Gravity – Civic Center Park, 2) Circulation, 3) The Existing City Hall Block, 4) The Village Green, and 5) Main Street Area. The conclusions from the charrette are provided as a starting point for discussion and design direction for a Civic Center Master Plan.

The Center of Gravity – Civic Center Park

Key ideas for this area:

- The Civic Center Park is a focal point in the community and acts as a gathering place and identity for the area.
- There are important views looking east from Euclid Street to the Civic Center Park.
- The Civic Center Park can be expanded with more open space for both passive and active uses.
- The CMC or a combination of the CMC/Theater Complex should be located in the Civic Center Park.
- The existing library facility should remain. Additional buildings to expand and supplement the library use include a café, youth center, senior center, etc.
- The Civic Center Park area should include parking structures and some five-story residential buildings on the perimeter.

Circulation

Key ideas for this topic include:

- Euclid Street is the major path of travel.
- Acacia Parkway is an import antimportant secondary path of travel in the east-west direction through the Civic Center area.
- Pedestrian pathways a crossacross Euclid Street should be reinforced to connect the different areas of the Civic Center.
- Civic Center Drive should lead north to a focal point (terminated vista).
- 7th and 8th Streets should be reconfigured or vacated.
- Interwoven pedestrian paths and plazas should be developed through the new "town center."

The Existing City Hall Block (Civic Center)

This includes the area bounded by Euclid Street, Aca cia Acacia Parkway, 8 the 9th Street, and Garden Grove Boulevard.



Key ideas for this area:

- The civic uses should remain in this area. The existing City Hall building should remain, but also add Police and Fire building adjacent to City Hall. In addition, add a new council chamber that is separate from the CMC.
- The civic uses should be interspersed with parking structures and a mix of uses, including commercial/ office buildings.
- More buildings should front onto Garden Grove Boulevard.
- Add pedestrian paths, courtyards, and small plazas throughout the area.
- Create a historic park by moving historic homes onto the site. Also allow for mixed use next to the park.
- Allow for 4<u>four</u>- to <u>5five</u>-story mixed_use <u>buildingbuildings</u> along the 9th Street boundary.

The Village Green

Key ideas for this area:

- The existing Baptist Church should remain.
- Look for new ways to use the church parking lot.
- More effective use of the open space in this area.
- Allow for additional uses, ideas included recreation, Arts Center, row of historic buildings, reuse of the Lake House as a focal point, cafes, playgrounds, interactive parks, commercial mixed use, senior center, or adult day care.
- The view of the Village Green from the north should remain unchanged. However, consider possible improvements by adding buildings along Main Street or Euclid Street, or a more strategic placement of buildings in this area.

Main Street Area

Key ideas for this area:

- The existing education buildings should remain.
- Commercial uses should remain prominent, but allow some residential mixed use.
- Construct parking structures to replace existing surface lots.
- Relocate the GEM Theater.
- Allow for the expansion of mixed use and commercial uses north of <u>Aca ciaAcacia</u>
 Parkway on Main Street.
- Pedestrian paths, plazas, and storefronts should be added to the area.
- Leave the Main Street buildings intact or consider demolishing the buildings and adding an urban plaza with an amphitheater.

New development anticipated in Focus Area E1 under the General Plan 2030 includes 1,025041 new residential units, an additional 322,5001,160,651 square feet of commercial/office uses, and an additional 157,500up to 164,599 square feet of institutional uses.



Focus Area E2 - Civic Center (Area 2)

The industrial area located west of Nutwood Street and contiguous to Stanford Avenue is one of the original industrial sites in the City. This area has value in its potential service as a relatively inexpensive start-up site for small businesses and industries. This area also has the potential for the development of live-work loft units that would allow small business owners the opportunity to create products in close proximity to where they live.

This approximately 6261.8-acre area around Stanford Avenue includes automotive repair shops, industrial uses, and the post office. The new General Plan land use designation proposes and unique type of mixed use for Garden Grove allowing industrial uses and artist's lofts with a residential component (i.e., live/work units). In addition, the OCTA right-of-way in this area could serveserves as the starting point for the first phaseMedal of a line ar park with a trail to Honor Bike and Pedestrian Trail between Nelson Street and Brookhurst Street.

New development anticipated in Focus Area E2 under the General Plan 2030 includes $425\underline{695}$ new residential units, an additional $25,000\underline{80,195}$ square feet of commercial/office uses, and an additional 55,000up to 256,899 square feet of industrial uses.

Focus Area F - Brookhurst Triangle Area

This approximately 50-acre area includes the four sides of the Brookhurst Street and Garden Grove Boulevard intersection. The Brookhurst Triangle site offers a significant redevelopment opportunity. It is located at a major crossing of two main commercial thoroughfares and is at the entrance to the Korean Business District as vehicles head to the west enof Garden Grove Boulevard. Because of its prominent location, the land use designation envisions taller mixed_use development with eye-catchingstriking modern buildings, and a vibrant streetscape. The buildings are envisioned at eightup to ten10 stories tallin height; however, taller buildings will be considered. This land use area is at the eastern end of the Garden Grove Boulevard Focus Area, and the two are closely related.

The site that makes up the largest site-portion of the Brookhurst Triangle Area is the Brookhurst Triangle-Place development on the north side of Garden Grove Boulevard, bounded on the east by Brookhurst Street and on the we stwest by Brookhurst Way. The proposal for the triangle-Brookhurst Place is mixed use, with 800694 mid-rise residential units and up to 300200,000 square feet of commercial uses.

Focus Area F also includes the <u>Galleria project Garden Brook Senior Village</u>, which is an eight-story project mixed-use development with two floors of retail commercial services on the ground floor and 66394 senior residential units at the top. This project is located on the south side of Garden Grove Boulevard a cross from the triangle and is the first mixed-use project being built in the City.on the upper floors.

New development anticipated in Focus Area F under the General Plan 2030 includes 1,075<u>547</u> new residential units, and an additional 550,000 up to 379,643 square feet of commercial/office uses.



Focus Area E2 - Civic Center (Area 2)

Existing Conditions













Festive Examples













Focus Area F – Brookhurst Triangle

Existing Conditions







Festive Examples















Focus Area G - Garden Grove Boulevard (Brookhurst Street to Beach Boulevard)

Garden Grove Boulevard was once the primary route to Los Angeles, but with the construction of the Garden Grove Freeway (SR-22), its importance diminished. The City's namesake boulevard is characterized by outdated and sometimes dilapidated aging commercial development from its heyday, a lively Korean Business District, residential planned unit developments, and a few new commercial buildings. With no identifiable streetscape character along its length, and a visual barrage of uncoordinated sign age, many parts of Garden Grove Boulevard look disorderly and neglected.

This approximately 144137-acre area extends along Garden Grove Boulevard from Beach Boulevard on the west to the Brookhurst Triangle area on the east. The intent for this area is mixed use with higher density/intensity nodes (eight- to ten10-story buildings) at major intersections (Magnolia Avenue, Beach Boulevard). In between these taller, urban nodes will be a mix of midheight mixed use (fiveup to seven stories), commercial centers, low-rise mixed use, and residential development (one to three stories). The majority of this area will be mixed use with commercial, office, and residential uses.

Five types of development have emerged in this Focus Area, and are depicted on **Exhibit LU-2**, **Garden Grove Boulevard Land Use Development Types-Along Garden Grove Boulevard**. As noted above, the overall pattern of new development will create higher density /intensity nodes at major intersections and change the majority of the existing commercial areas to mixed use. In between the taller, urban nodes, the development will be a mix of mid-height mixed_use buildings, strictly commercial centers, lower height mixed_uses buildings with neighborhood-serving retail uses, and residential buildings. The five types of development emerged from a review of the existing land use pattern and from ideas for revitalization of the Boulevard. The five development types are color coded: Orange, Blue, Brown, Yellow, and Green. A description of each development color type follows.

Orange: This color represents tall, urban, mixed use that is <u>eightup</u> to <u>ten10</u> stories in height. Parts of the Brookhurst Triangle Area are included in this development type but will allow buildings taller than <u>ten10</u> stories.

Specific sites included in the color include: 1) Brookhurst Triangle, 2) the area west of Brookhurst Street and south of Garden Grove Boulevard including the Galleria Garden Brook Senior Village project; 3) the triangular island created by Magnolia Street, Cannery Street, and Garden Grove Boulevard, and 4) the area south of Garden Grove Boulevard and east of Beach Boulevard.

Blue: This color represents mid-height mixed use that is <u>fiveup</u> to seven stories in height. Mixed_Use development would replace existing commercial uses and provide for a mix of residential and commercial uses.



Areas included in this color include: 1) the area south of Acacia Parkway, west of Brookhurst Way/Kerry Place, east of Gateway Street, and north of Belfast Drive, and 2) the northwest and southwest corners of the Garden Grove / Magnolia Street intersection.

Brown:

Focus Area G - Garden Grove Boulevard (Brookhurst Street to Beach Boulevard

Existing Conditions























<u>Red:</u> This color represents existing commercial uses. No height or use change is proposed. These areas are interspersed along the boulevard.

Yellow: This color represents neighborhood-serving mixed use that is three to four stories in height. A mix of commercial and residential uses is optimal for this area; however the designation also allow for the development of solely a commercial center or residential development.

Green: This color represents both existing residential and some commercial properties that will be only residential in use. The residential use was applied to shallow properties without the lot depth to support more intensive use, and to those properties located on small residential side streets (cul-de-sa essacs) accessed from Garden Grove Boulevard (in particular Shackelford Lane, Abbott Court, and Village Road. The intent is to have these residential uses front onto the side streets rather than the Boulevard with a landscaping parkway to buffer them from the arterial traffic.

Focus Area H - Auto Center (Trask Avenue)

The Garden Grove Auto Center, with its frontage along Trask Avenue and properties abutting the Garden Grove Freeway, has proven to be an economic benefit to the City. It is estimated that sales from the Auto Center attract not only residents, but also persons residing outside the City. Business at the Auto Center generates <u>signific antsignificant</u> sales tax revenues for the City. It is vital to the City's economic well-being that the Auto Center is maintained, and where possible, enhanced.

This approximately 55<u>54.1</u>-acre area includes Trask Avenue, from Harbor Boulevard on the east to Magnolia Avenue on the west. The intent for this area is to extend the auto uses for both sales and repair along the length of Trask Avenue.

New development anticipated in Focus Area H under the General Plan 2030 includes an additional 150,000up to 364,136 square feet of commercial/office uses.

Focus Area I – Brookhurst Street and Chapman Avenue

The Brookhurst/Chapman shopping centers were originally redevelopment projects that offered attractive modern facilities to shoppers, and when they were first completed, they successfully achieved commercial vitality. However, recent Past retail trends and the construction of several large shopping malls in adjacent cities have resulted in these centers being less attractive to consumers. Also In recent years this area has seen a reinvestment in a few of the commercial centers, improving the economic viability of the area. However, the multi-tenant strip mall located at the southeast corner of the Brookhurst Street/ Chapman Avenue intersection remains



unimproved and detracts from the appearance, attraction, and economic viability of the Brookhurst/Chapman commercial area.



Focus Area H - Auto Center (Trask Avenue)

Existing Conditions















Festive Examples

















This approximately 43101-acre area includes the east side of Brookhurst Street both north and south of Chapman Avenue, the old "Costco" Walmart site on the north of the "Promenade" shopping mall, and the small-scale commercial development developments on the south side of Brookhurst Street between Gilbert Street and the "Grove Pavilions" shopping center. The General Plan 2030 will change this area to a mixed-use land use designation, adding residential use to help revitalize these the areas that surround two large shopping centers. New development anticipated in Focus Area I under the General Plan 2030 includes 364 new residential units and an additional 776,800 square feet of commercial/office uses.

New development anticipated in Focus Area I under the General Plan 2030 I – Euclid Street/Katella Avenue

This approximately 35.3-acre focus area includes 500 new residential units, and an additional 400, 000 square feetexisting shopping center located at the southwest corner of the intersection of Euclid Street and Katella Avenue, as well as commercial/office uses.

and residential properties west of the shopping center. New development anticipated in Focus Area J under the General Plan 2030 includes 600547 new residential units, and an additional 50,000up to 132,940 square feet of commercial/office uses.

Focus Area L - Western Avenue/Industrial Area

This approximately 111108.9-acre area allows for a proposed transit line along an existing rail easement, the line would connect Huntington Beach to Anaheim. The General Plan 2030 will change to a mixed_use land use designation that would allow existing industrial, commercial uses to remain and allow for new residential development.

With the establishment of a new transit stop, Anticipated development in Focus Area L under the General Plan 2030-includes 6002,146 new residential units, and an additional 95,00017,001 square feet of commercial/ office uses.

Focus Areas M & N - Valley View Boulevard

These two focus areas include existing shopping centers/commercial development at the intersections of Chapman Avenue (Focus Area N) and Lampson Avenue (Focus Area M). The intent for the General Plan 2030 is to help revitalize older, underutilized multi-tenant commercial development. To encourage redevelopment of these site, —the General Plan Update will change the land use designation to a mixed_use designation to allow some residential development.

New development anticipated in Focus Area M under the General Plan 2030 includes 75 new residential units, and an additional 15,000 up to 121,843 square feet of commercial/office uses. New development anticipated in Focus Area N under the General Plan 2030 includes 150 new residential units, and an additional 30,000 up to 610,929 square feet of commercial/office uses.

Beneficial Use of



Focus Area L - Western Avenue/Industrial Area

Existing Conditions





























OCTA Right-of-Way

The OCTA right-of-way has been The OCTA right-of-way is a swath of land that traverses the entire length of the City diagonally. This land was once the railroad right-of-way for the former Pacific Electric Railway, connecting passengers between Downtown Los Angeles and Downtown Santa Ana in the early 1900s. This largely vacant and barre n for more than 20 years. The right-of-way offers opportunities for to create an interconnected alternative transportation systems, as well as for expanded system with the potential to integrate recreational and parkland epportunities. One program to utilize facilities. In 2021, the City dedicated the Medal of Honor Bike and Pedestrian Trail built along the OCTA right-of-way-is "Go Local," city-, providing connectivity near the City's



Historic Main Street to surrounding neighborhoods. Expanding future pedestrian and bicycle facilities, including transit facilities along vacant portions of the OCTA right-of-way, is desired.

The OC Streetcar, which construction was initiated transit extensions to OCTA's Metrolink commuter rail line. A proposed extension would be from in 2018, starts at the City of Santa Ana transit hub station (Harbor Transit Center) and will terminate in Garden Grove at Westminster Avenue and Harbor Boulevard—and Westminster—. The OC Streetcar will be the first modern streetcar in Orange County, allowing connections to other train stations and transit stops. Garden Grove is planning for the station by integrating transit-oriented development, mixed uses, and first/last mile pedestrian and bicycle improvements along the southern section of Harbor Boulevard—in Garden Grove connecting to the Santa Ana Regional Transportation Center. Creating an environment that prioritizes walking, biking, and transit will help reduce vehicle miles

The Garden Grove Medal of Honor Bike and Pedestrian Trail was built along the OCTA right-of-way.



traveled. Over the long term, the City supports extending the OC Streetcar along Harbor Boulevard, connecting to the City's hotels and hospitality uses, and ultimately linking to the Anaheim Resort area.

The OCTA right-of-way is a 100- to 120-foot swath of emptiness that traverses the entire community. In residential neighborhoods, it interrupts the pleasant pattern of streets and lawns, and emphasizes the need for usable open space near multi-family developments. In the downtown, it adds emptiness and the appearance of neglect. Only in several instances in the City does it serve any purpose, most often as parking for commercial centers. The OCTA right of way represents the waste of valuable vac ant land that provides a route across the City.

Outdated Specific Plans

There are presently As of 2021, three Specific PlanPlans areas in are located within portions the City: Harbor Boulevard Corridor, Brook hurstat the southeast corner of Brookhurst Street/Chapman Avenue, and within the Community Center Specific Plan areas area. These three areas, totaling 644 acres collectively, are governed by detailed land use regulations, including zoning classifications unique to each Specific Plan area. These three specific plansplan areas were the initial focus of the former Redevelopment Agency's efforts to catalyze change and investment.

The specific plans were adopted in the late 1980s/early 1990s. Since that time, development has occurred consistent with the intent of the plans. However, with the General Plan 2030, revised land use designations have either encompassed the land uses envisioned under the Specific Plans or new land uses are now envisioned for these areas. Although these Specific Plans currently still apply to development in the areas they cover, a policy has been included in the General Plan 2030 to replace these Specific Plans with new zoning designations and/or regulations that will better accommodate the types and intensities of development allowed by this General Plan 2030.

A brief description of the three Specific Plan areas is provided below.

Harbor Corridor Specific Plan

The Harbor Corridor Specific Plan was adopted as Ordinance No. 1900 in June 1985. The Specific Plan was accompanied by Design Guidelines, which have also been incorporated into the Municipal Code. The Harbor Corridor area encompasses approximately 210 acres and is a major commercial axis for the City. The purpose of the Specific Plan was to stimulate the responsible redevelopment and revitalization of the Harbor Corridor area through positive incentives and customized regulations. Nine use districts were established by the Specific Plan: Tourist Commercial "A," Tourist Commercial "B," Transition Zone-North, Swing District-North, District Commercial, Swing District-South, Office Professional, Transition Zone-West, and Transition Zone-South.



Community Center Specific Plan

The Community Center Specific Plan was adopted as Ordinance No. 1901 in June 1985. The Community Center Specific Plan area encompasses approximately 392 acres. The area extends north from the Garden Grove Freeway along Euclid Street to Chapman Avenue, and extends east to Brookhurst Street to Ninth Street. The Plan area includes the Civic Center, the OCTA right-ofway, Main Street, the GEM and Grove Theaters, and a mix of residential, office, and commercial uses. Twelve use districts were established by the Specific Plan: Core Mixed Use, Core Residential, Business Center, Community Commercial, Community Center Office, Community Center Transit, Community Center Public Facilities, Community Center Residential, Hospital, Office Professional, Peripheral Residential, and District Commercial.

Brookhurst/Chapman Specific Plan

The Brookhurst/Chap manChapman Specific Plan was prepared in May 1988 and was accompanied by Design Guidelines. The area has been characterized by run-down, economically non-viable commercial uses. The purpose of the Specific Plan was to provide a centrally located and attractive shopping center to serve the residents of Garden Grove, as well as surrounding areas.

Three zones were established for the 42-acre Specific Plan: Office/Financial, Office/Entertainment, and Brookhurst/Chapman Commercial.



The three Specific Plans were adopted more than 20 years ago. Since that time, development has occurred consistent with the intent of the Plans. However, with the General Plan 2030, revised land use designations have either encompassed the land uses envisioned under the Specific Plans or new land uses are now envisioned for these areas. Thus, the General Plan 2030 will look at eliminating the Specific Plans and utilizing the General Plan and Zoning designations for areas that were currently covered by the Specific Plans.

2.4 Description of The Land Use Plan

2.4.1 Overview of the Land Use Plan Overview

The graphic depiction of the City of Garden Grove's official policy relative to land use is presented on **Exhibit LU-3**, General Plan-Land **Use Diagram**. This diagram illustrates the general pattern and relationship of the various land uses in Garden Grove in 2030.

As previously discussed, new growth associated with the General Plan 2030 is anticipated to occur within the identified Focus Areas. Table 2-21, Focus Area Land Use Growth Projections, provides a summary of the growth over existing conditions that would occur within each Focus Area with the General Plan 2030. Table 2-3, General Plan Land Use in (2030), presents a wider calculation of all acreage in the City and maximum potential growth for the different land use designations. The acreages acreage of the various land uses on the General Plan Land Use Diagram are presented, along with number of dwelling units and the amount of non-residential square footage. The values in Table 2-3 include the Focus Area growth anticipated with the General Plan 2030 (as presented in Table 2-2) account for build out of any vac ant or underutilized parcels, and assume build out of all land uses (as if all parcels had been developed to their maximum).

<u>Table 2-1</u>
Focus Area Land Use Growth Projections (Buildout)

Focus Areas	Net Acres	Residential Dwelling Units			Commercial/ Office	Industrial	Institutional
		Existing (2020)	New (-/+)	Total (2030)	Maximum Allowed Non-Residential Building Square Feet		
Α	427.8	1,579	+4,223	5,802	1,716,687	778,762	500,314
D	23.9	232	+202	434	47,943	-	-
E1	139.0	476	+1,041	1,517	1,160,651	-	164,599
E2	61.8	27	+695	722	80,195	256,899	777,407
F	48.8	249	+1,547	1,796	379,643	-	4,510
G	137.4	762	+2,509	3,271	661,613	-	12,216
Н	54.1	164		164	364,136	194,189	1,112



1	101.0	162	+364	526	776,792	-	7,941
J	35.3	191	+547	738	132,940	-	10,765
L	108.9		+2,146	2,146	117,001	924,072	-
М	9.1			-	121,843	-	-
N	37.5	198		198	610,928	-	16,705
Total	7,534.4	4,983	+13,626	18,609	6,285,732	2,153,922	1,663,665

Note: Existing residential dwelling units have a baseline date starting in 2020.

2.4.2Land Use Designations

State General Plan law requires the Land Use Element to indicate the standards for building intensity (i.e., residential densities and non-residential building intensities) allowed in the City. Land use designations describe the type and intensity of development allowed in a given area. While terms like "residential," "commercial," or "industrial" are generally understood, State General Plan law requires a clear and concise description of the land use categories that are depicted enin Exhibit LU-3, Land Use Diagram, at the end of this Element. This Land Use Element and General Plan Land Use Diagram, at the end of this Element, contains the following 19 land use designations (see Table 2-2 for Land Use Growth Projections):

This Land Use Element and General Plan Land Use Diagram contain the following 19 land use designations:

Residential

- Low Density Residential (LDR)
- Low Medium Density Residential (LMR)
- Medium Density Residential (MDR)
- Medium High Density Residential (MHR)
- Community Residential (CR)

Commercial

- Light Commercial (LC)
- Heavy Commercial (HC)

Office

Office Profession al (OP)

Mixed Use

- International West Mixed Use (IW)
- Civic Center Mixed Use (CC)
- Residential/Commercial Mixed Use 1 (RC1)
- Residential/Commercial Mixed Use 2 (RC2)
- Residential/Commercial Mixed Use 3 (RC3)



- Industrial/ Commercial Mixed Use (IC)
- Industrial/Residential Mixed Use 1 (IR1)
- Industrial/Residential Mixed Use 2 (IR2)

Industrial

- Industrial (I)

Other

- Civic/Institutional (CI)
- Parks and Open Space (OS)



<u>Table 2-2</u> <u>General Plan Land Use - 2030 (Buildout)</u>

		Maximum Density/Intensity		Growth Projection (2030)			
Existing Land Use Categories	Net Acres	Dwelling Units/Acre	Floor- Area Ratio	Dwelling Units	Population	Non- Residential Building Sq. Ft.	Employees
Low Density Residential	4,647.0	1.0-11.0		28,214	94,324		
Low Medium Density Residential	237.7	11.1-21.0		3,046	10,910		
Medium Density Residential	933.4	21.1-32.0		18,984	67,998		
Medium High Density Residential	4.8	32.1-42.0		104	373		
Community Residential	10.4	42.1-60.0		331	1,186		
Light Commercial	227.7		0.55			2,921,500	5,527
Heavy Commercial	70.8		0.56			694,900	1,094
Office Professional	36.8		0.40			831,100	1,731
Industrial/Commercial Mixed Use	73.2		0.50			1,264,400	2,253
Industrial	575.8		1.00			6,648,000	10,442
Residential/Commercial MU 1	67.8	60	1.00	3,285	11,766	488,700	1,053
Residential/Commercial MU 2	285.7	24	0.50	3,186	11,412	2,249,200	4,578
Residential/Commercial MU 3	64.1	48	0.50	1,671	5,985	495,400	988
Industrial/Residential MU 1	115.4	60	1.00	2,207	7,905	1,056,300	2,148
Industrial/Residential MU 2	61.8	48	0.75	722	2,586	1,114,500	2,047
Civic Center Mixed Use	108.7	60	1.00	1,275	4,567	1,256,400	2,578
International West MU	293.3	70	2.00	5,474	19,067	4,902,300	8,223
Civic/Institutional	726.5		0.50			5,795,300	6,709
Parks and Open Space	355.3						
Road Right-of-Way	2,567.8						
Total	11,464.0			68,499	238,619	29,718,000	49,369

Residential "Density"





Residential "Density"

The term "density" in a land use context is a measure of the desired population or residential development capacity of the land. Residential density is described in terms of dwelling units per gross acre (dwelling units per acre); thus, the density of a resident residential development of 10050 dwelling units occupying 20 gross 10 acres of land is 5.0 dwelling units per acre. Where density is expressed in ranges, the top of the range is the maximum density permitted, however, densities below the bottom of the range are permitted. Densities above the maximum-stated densities may be permitted pursuant to the State Density Bonus law and/or a transfer of development rights program or ordinance. A dwelling unit or residence is a building or a portion of a building used for human habitation living accommodations and may vary considerably in square footage size, from small apartments to large single-family homes. GrossNet residential density is defined as the area devoted to residential use, exclusive of local serving streets, alleys, or arterials.

Non-Residential "Intensity"

The term "intensity" refers to the degree of non-residential development based on building characteristics such as height, <u>bulkmassing</u>, floor_area ratio, and percentage of lot coverage. Floor_area ratio (FAR) is a common expression of non-residential land use intensity. The FAR results from dividing the total gross floor area of all buildings on a lot by the total area of that lot. For example, a building with 5,000 square feet of gross floor area on a 10,000 square foot lot would have a FAR of 0.550, while a building with 20,000 square feet of floor area on the same lot would have a FAR of 2.0. Higher FARs generally indicate larger <u>and taller</u> buildings-<u>and/or more stories</u>.

Allowing all parcels to be developed to the maximum FAR or density allowed within a density range is not the intention of this General Plan. The intention is to reflect a maximum development envelope or density range under appropriate conditions, and in accordance with applicable more detailed zoning regulations. There are many factors that may limit, or affect a development achieving the density or FAR on a specific parcel, resulting from a parcel's <a href="https://physical.physical

These factors may include, but are not limited to the following:

- Parcel size
- Height limits
- Allowable lot coverage allowed
- Requirements for setbacks, landscaping, and open space
- Provision of Required pedestrian-oriented and transit-oriented amenities
- Development standards and design guidelines
- Type of parking provided surface—: underground parking (below grade, ground) or structured parking structures (above ground)
- Adjacency to sensitive land uses, such as single-family neighborhoods, schools, or hospitals





Residential Land Uses

Residential land use is classified into five categories, which begin with low density single-family residential and then continue through residential area of increasing density. Residential land use density is calculated on the basis of net acres (i.e., only land occupied for dwelling purposes is measured; streets and other public facilities are not included).

Low Density Residential

Intent: The Low Density Residential (LDR) designation is intended to create, maintain, preserve and enhance residential areas characterize densated by detach eddetached, single-unit structures, and single-family residential accessory dwelling units, with neighborhoods that:

- Provide an excellent neighborhood environment for family life
- Preserve residential property values
- Provide access to schools, parks, and other community services
- Provide a high-quality architectural design

Desired Character and Uses: Future development within the Low Density Residential designation should remain residential in character with a single unit on a parcel, family homes and allow for compatible uses, such as schools or other small-scale civic or institutional uses.

Density: Densities for Low Density Residential <u>are intended to</u> range from 1.0 to 911.0 dwelling units per acre with detached units each on their own parcel. The majority of housing in the City of Garden Grove is in this land use designation.

Zoning: Zoning districts The zoning district that implements the Low Density Residential designation are is: R-1,—(Single- Family Residential. The R-1, Single-Family) and Residential, zone allows density ranging from 1 to 9 dwelling units per acre based on a single unit per—Planned Unit Development (PUD) for small-lot and a range of allowed lot sizes prescribed to different neighborhoods (5,000 square feet, 6,000 square feet, 7,200 square feet, 11,000 square feet, and 15,000 square feet). These lot size dimensions were based on existing patterns of development in different neighborhoods of the City-subdivisions.

Low Medium Density Residential

Intent: The Low Medium Density Residential (LMR) designation is intended for the development of single-family, <u>duplex_homes</u>, <u>accessory_dwelling_units</u>, <u>duplexes</u> and <u>triplex</u>, <u>detach_edtriplexes</u>, condominiums, and <u>single-family-small-lot subdivision Lneighborhoods subdivisions</u> that:

- Provide a variety of housing types,
- Provide access to schools, parks and other community services,
- Provide a high-quality architectural design that preserves privacy,
- Provide common spaces, recreation areas and services convenient to residents,
- Provide an excellent environment for family life, and



Preserve residential property values-

Desired Character and Uses: The Low Medium Density Residential (LMR) designation allows for single-family and smaller scale multi-family detach eddetached and attached housing, and is a transition between the detached single-family areas and the higher density multiple family areas. The Low Medium Residential allows for a variety of housing types including single-family homes, single-family small-lot subdivisions, duplexes, trip lexestriplexes, and detached condominiums.

Density: Densities for Low Medium Density Residential <u>are intended to range from 911.1 to 1821.0 dwelling units per acre.</u>

Zoning: The zoning districts that implement the Low Medium Density Residential designation are: R-2 (<u>Limited Multiple Residential</u>) and R-3 (Multiple Family Residential.).

Medium Density Residential

Intent: The Medium Density Residential (MDR) designation is intended for the development of mainly multi-family residential neighborhoods that:

- Provide a variety of housing types,
- Provide access to schools, parks, and other community services,
- Provide a high-quality architectural design that preserves privacy,
- Provide common spaces, recreation areas and services convenient to residents,
- Provide an excellent environment for family life, and
- Preserve residential property values-

Desired Character: The Medium Density Residential (MDR) designation is intended to create, maintain and enhance residential areas characterized by mostly traditional multi-family apartments, condominiums, townhomes, and single-family small-lot subdivisions.

Density: Densities for Medium Density Residential <u>are intended to range from 1821.1</u> to 32.0 dwelling units per acre.

Zoning: Zoning districts The zoning district that implement implements the Medium Density Residential designation are is: R-3, (Multiple-Family Residential).

Medium High Density Residential

Intent: The Medium High Density Residential (MHR) designation is found along major and secondary arterials and is <u>a</u>transition between the other residential land uses and the more intensive non-residential land uses. Development at this density <u>requires requires</u> consideration of internal and external circulation, the relationship of buildings and units to each other, and the provision of common open space and private outdoor living areas.



Desired Character and Uses: The Medium High Density Residential (MHR) designation is intended to create, maintain, and enhance higher density multi-family residential areas characterized by apartments, condominiums, or townhomes.

Density: Densities for Medium High Density Residential are intended to range from 32.1 to 4842.0 dwelling units per acre, with provisions for higher density (. Higher densities up to 60 dwelling units per acre may be considered through a PUD (Planned Unit Development) if a development is adjacent, and has access, to an arterial roadway, and has an innovative design plan.

Zoning: <u>Zoning districts The zoning district</u> that <u>implement implements</u> the Medium High Density Residential designation <u>areis</u>: Planned Unit Development (PUD).

Community Residential

Intent: The Community Residential (CR) is the most intensive residential land use designation, and is applicable to housing designed for a particular residential clientele.

Desired Character and Uses: The Community Residential (CR) designation is intended exclusively for senior housing, convalescent homes, congregate housing, and institutional quarters.

Density/Intensity: Densities for Community Residential are intended to range from 4842.1 to 60.0 dwelling units per acre.

Zoning: <u>Zoning districts The zoning district</u> that <u>implement implements</u> the Community Residential designation <u>areis</u>: Planned Unit Development (PUD).

Commercial Land Uses

Commercial land use is classified into two land use designations.

Light Commercial

Intent: The Light Commercial (LC) designation is intended to allow a range of commercial activities that serve local residential neighborhoods and the larger community.

Desired Character and Uses: The Light Commercial (LC) designation includes a variety of retail services such as markets, drug stores, retail shops, financial institutions, service establishments, and restaurants. Commercial uses shall be located so they are compatible with the surrounding area, and in particular, with any abutting residential uses.

Intensity: The Light Commercial (LC) designation allows a Floer Area Ratio (FAR) ranging from 0.40 up to 0.55.

Zoning: The zoning districts that implement the Light Commercial designation are: C-1, [Neighborhood Commercial,], and C-2, [Community Commercial, The C-1, Neighborhood]



Commercial, zone allows a Floor Area Ratio of 0.50. The C-2, Community Commercial, allows a Floor Area Ratio of 0.55.).

Heavy Commercial

Intent: The Heavy Commercial (HC) designation is intended to provide for a variety of more intensive commercial uses, some of which may be incompatible with residential neighborhoods.

Desired Character and Uses: The Heavy Commercial (HC) designation includes automotive repair, sales, and services; wholesaling; automotive body work, or contractors' storage yards.

Intensity: The Heavy Commercial designation allows a Floor Area Ratio ranging from 0.55 to 0.60FAR up to 1.0 for Hotels, and up to 0.55 for other uses.

Zoning: <u>Zoning districts</u> <u>The zoning district</u> that <u>implementimplements</u> the Heavy Commercial designation <u>areis</u>: C-3, (General Commercial, which allows a Floor Area Ratio of 0.55.).

OFFICE PROFESSIONAL LAND USES

Office Professional

Intent: The Office Professional (OP) designation is intended to provide for a variety of professional office and support commercial uses.

Desired Character and Uses: Future development within the Office Professional (OP) designation should be modern, attractive, office buildings.

Intensity: The Office Professional designation allows a Floor Area Ratio FAR of up to 0.50.

Zoning: Zoning districts The zoning district that implement implements the Office Professional designation are is: O-P, (Office Professional, which allows a Floor Area Ratio of 0.50.).

Mixed-Use Land Uses

International West Mixed Use

Intent: The International West Mixed Use (IW) is a new land use designation in the General Plan 2030 for the area along Harbor Corridor, north of <u>SR-22 and TraskWestminster</u> Avenue to just north of Chapman Avenue. This area is more commonly referred to as International West, and is intended to function as the City's resort area.

Desired Character and Uses: The International West Mixed Use (IW) designation is intended to provide for a mix of uses, including resort, entertainment, retail, hotel, and some higher density residential that are appropriate for a major entertainment and tourism destination. Development shall enliven the street and embody the entertainment/resort theme.



Density / Intensity: The International West Mixed Use designation allows a Floor Area Ratio ranging from 0.5 maximum FAR of up to 2.0 for non-residential uses—, and up to 5.0 for hotel resorts and entertainment venues, and maximum residential densities range from 42.1 of up to 6070 dwelling units per acre.

Zoning: A new zoning district <u>and/or overlay zone</u> that implements the International West Mixed Use designation, <u>which also replaces the Harbor Corridor Specific Plan</u>, will need to be created and adopted following adoption of the General Plan. The International West Mixed Use designation is also implemented by the Planned Unit Development (PUD) zoning, and an overlay zone will be created with development standards for mixed-use and standalone housing projects.

Civic Center Mixed Use

Intent: The Civic Center Mixed Use (CC) is a new land use designation in the General Plan 2030 for the area that includes City Hall, the neighborhood bounded by 9th Street, Acacia Parkway, and Garden Grove Boulevard, Main Street, the Community Meeting Center, and the Village Green. This area is the center of the community.

Desired Character and Uses: The Civic Center Mixed Use (CC) designation is intended to provide for a mix of civic, institutional, commercial, higher density residential, and open space uses. These uses should contribute to the sense that this area is the heart and soul of the community, as well as a public gathering place.

Density/Intensity: The Civic Center Mixed Use designation allows a <u>Floor Area Ratio maximum</u> FAR of <u>up to 0.50</u> for non-residential uses, and <u>maximum</u> residential densities up to 4260.0 dwelling units per acre.

Zoning: A new zoning district that implements The Civic Center zones (CC-1, CC-2, CC-3, and CC-OS) implement the Civic Center Mixed Use designation—will need to be created and adopted following adoption of the General Plan.

Residential/Commercial Mixed Use 1

Intent: The Residential/Commercial Mixed Use 1 (RC1) designation is a new land use designation in the General Plan 2030. This designation will applyapplies to areas along Garden Grove Boulevard and Brookhurst Street as shown on **Exhibit LU-3** including:

- The areas at the intersection of Garden Grove Boulevard and Brookhurst Street (northeast, southeast and south westsouthwest corners), including the Brookhurst Triangle Area
- The area bounded by Garden Grove Boulevard on the north and Century Boulevard on the west and south, including the Century Triangle Area
- The area bounded by Brookhurst way on the west, Brookhurst Street on the east and Garden Grove Boulevard on the south



- The area on Garden Grove Boulevard west of Brookhurst Way
- The area at the intersection of Garden Grove Boulevard and Magnolia Street
- The area at the intersection of Garden Grove Boulevard and Beach Boulevard

Desired Character and Uses: The Residential/ Commercial Mixed Use 1 (RC1) designation is intended to provide for a mix of higher density residential and commercial uses. The character of the area will include tall, urban, mixed_use development at importantkey intersections/and locations that is eightwith buildings up to ten10 stories in height. (110-foot height limit). However, the Brookhurst Triangle Area may have buildings taller than tenup to 10 stories in height. Modern architecture and interesting buildings at important locations are envisioned for new development, along with a lively street scene. This designation is found in Focus Areas F and G. Senior housing is allowed in this designation.

Senior housing should be allowed in this designation with density bonuses.

Density/Intensity: The Residential/Commercial Mixed Use designation allows a Floor Area Ratio ranging from 0.50 to FAR up to 1.000 for non-residential uses, and maximum residential densities up to $42\underline{60}$ dwelling units per acre.

Zoning: A new zoning distric t that The Garden Grove Boulevard Mixed Use 1 (GGMU-1) zone implements the Residential/Commercial Mixed Use RC1 designation will need to be created and adopted following adoption of the General Plan.1 land use designation.

Residential/Commercial Mixed Use 2

Intent: The Residential/Commercial Mixed Use 2 (RC2) designation is a new land use designation in the General Plan 2030. This designation will applyapplies to areas throughout the City as shown on **Exhibit LU-3**.

Desired Character and Uses: The Residential/ Commercial Mixed Use 2 (RC2) designation is intended to provide for a mix of residential and commercial uses mostly around older underutilized, multi-tenant commercial developments. This mixed_use development will add residential to encourage revitalization of these sites, with building heights of 3two to 4four stories, (50-foot height limit). This designation is found in Focus Areas E1, I, J, M, N.

Senior housing shall be allowed in this designation with density bonuses.

Density/Intensity: The Residential/Commercial Mixed Use 2 allows a Floor Area RatioFAR of up to 0.50 for non-residential uses, and residential densities up to 2124 dwelling units per acre. In the area along Valley View Street, a minimum FAR of 0.20 of commercial is required for all commercial/residential mixed-use developments.

Zoning: A new zoning district that implements The Garden Grove Boulevard Mixed Use 2 (GGMU-2) and Neighborhood Mixed Use zones implement the RC2Residential/Commercial



Mixed Use 2 land use designation-will need to be created and adopted following adoption of the General Plan.

Residential/Commercial Mixed Use 3

Intent: The Residential/Commercial Mixed Use 3 (RC3) designation is a new land use designation in the General Plan 2030. This designation will applyapplies to areas throughout the City as shown on **Exhibit LU-3**.

Desired Character and Uses: The RC3 designation is intended to provide for a mix of residential and commercial uses. These mid-height (5 to 7-story)—mixed_use buildings, with building heights up to seven stories (75-foot height limit), will be interspersed with the taller nodes, commercial centers, and lower height mixed_use development along Garden Grove Boulevard. This design at iondesignation is found in Focus Areas D and G. Senior housing is allowed in this designation.

Senior housing shall be allowed in this designation with density bonuses.

Density/Intensity: The designation allows a Floor Area Ratio FAR of up to 0.50 for non-residential uses, and maximum residential densities up to 3248 dwelling units per acre.

Zoning: A new zoning district that The Garden Grove Boulevard Mixed Use 3 (GGMU-3) zone implements the RC3 designation will need to be created and adopted following adoption of the General Plan Residential/Commercial Mixed Use 3 land use designation.

Industrial / Commercial Mixed Use

Intent: The Industrial/Commercial Mixed Use (IC) de signation designation is a new land use designation in the General Plan 2030.

Desired Character and Uses: The Industrial/Commercial Mixed Use (IC) designation is intended to provide for a mix of industrial and commercial uses.

Density/Intensity: The Industrial/ Commercial Mixed Use designation allows a Floor Area Ratio FAR of up to 0.50 for both industrial and commercial uses.

Zoning: A new zoning district that implements the Industrial/ Commercial Mixed Use designation will need to be created and adopted following adoption of the General Plan.

Industrial/Residential Mixed Use 1

Intent: The Industrial/Residential Mixed Use 1 (IR1) designation is a new land use designation in the General Plan 2030.

Desired Character and Uses: The Industrial/Residential Mixed Use 1 (IR1) designation will apply to the area north of Garden Grove Boulevard and essentially east of Western Avenue. This intent for this area is to allow for a proposed transit <u>lineline</u> along an existing rail easement,



the line would connect Huntington Beach to Anaheim. With the establishment of a new transit station in this area, the intent would be to allow for new residential development to be added to the existing industrial and commercial uses.

The Industrial/Residential Mixed Use 1 (IR1) designation is intended to provide for a mix of industrial, commercial, and residential uses.

Density/Intensity: The Industrial/Residential Mixed Use 1 designation allows a Floor Area Ratio ranging from FAR up to 0.40 to 06060 for industrial uses, and ranging from 0.40up to 0.50 for commercial uses, and formaximum residential densities up to 4260 dwelling units per acre.

Zoning: A new zoning district that implements the Industrial/Residential Mixed Use 1 (IR+IR-1) designation will be created-if the transit-oriented development becomes an actual project. Until that time, the existing zoning will be used.

Industrial/Residential Mixed Use 2

Intent: The Industrial/Residential Mixed Use 2 (IR2) designation is a new land use designation in the General Plan 2030. This designation will apply to the south of the OCTA right-of-way, both north and south of Stanford Avenue extending south to Garden Grove Boulevard.

Desired Character and Uses: The intent for the Industrial/Residential Mixed Use 1 ($\frac{|R+|R-1|}{|R-1|}$) designation is to allow existing industrial uses to remain and to allow for new uses, such as artist's lofts with a residential component (i.e., live/work units).

Density/Intensity: The Industrial/Residential Mixed Use 2 designation allows a Floor Area Ratio ranging from FAR up to 0.50 for industrial uses, and maximum residential densities up to 3248 dwelling units per acre.

Zoning: A new zoning district that The Adaptive Reuse (AR) zone implements the Industrial/Residential Mixed Use 2 land use designation will need to be created and adapted following adaption of the General Plan.

Industrial Land Uses

Industrial

Intent: The Industrial (I) designation is intended to encourage general industrial uses, such as warehousing and distribution or business park sparks, and more intensive industrial uses, such manufacturing, fabrication, assembly, processing, trucking, warehousing and distribution, and servicing.

Desired Character and Uses: The Industrial (I) designation is intended to create, maintain, and enhance industrial areas characterized by uses that include industrial research, assembly, and



testing of electronics, instruments, office and related machinery, wholesaling, warehousing, administrative offices, and regional or home offices of industry.

Intensity: The Industrial designation allows a Floor Area Ratio FAR of up to 1.900.

Zoning: The zoning districts that implement the Industrial designation are: M-1,—_(Limited Industrial,), and M-P,—(Industrial Park, Both the M-1 and M-P zones allow a Floor Area Ratio of 1.0.).

Other Land Uses

Civic/Institutional

Intent: The Civic/Institutional (CI) designation includes educational uses, such as elementary, middle, and high schools, colleges, universities, hospitals, and governmental facilities.

Desired Character and Uses: These uses often become focal points for the community and in doing so, are maintained and necessary to support not only the education of the children and adults, but also the cohesiveness and integrity of the surrounding neighborhoods.

Intensity: Depending on the use for the site, buildings or other permanent structures may or may not be present. The maximum building intensity for the Civic/Institutional designation is a FAR of up to 0.50.

Zoning: Educational facilities are permitted in the OS—(Open Space,), and R-1, R-2, and R-3 zoning districts. Civic facilities are permitted in all zones.

Parks and Open Space

Intent: The Parks and Open Space (OS) designation includes all parks, the Southern California easement, the Orange County Flood Control District's channels, and the Orange County Transit Authority's right-of-way.

Desired Character and Uses: The Parks and Open Space (OS) designation is intended to provide for land within the City that meets the passive and active recreational needs of the citizens and that promotes and preserves the health and general welfare of citizens. Parks and open space and the activities they offer, help to sustain the high quality of life in the City. Park and open space areas provide amenities in the community for individual and group activities. Uses appropriate within this designation include traditional parks, bicycle and pedestrian paths/trails, gardens, and golf courses.

Both public and private land can be designated as parks and open space. Public lands can include areas that are specific ally identified for park use, and utility, rail and flood rights-of-way.



Zoning: Zoning districts The zoning district that implement implements the Parks and Open Space designation are is: OS, (Open Space.).

2.4.3 General Plan/Zoning Relationship

The relationship between the General Plan land $\frac{\text{US} - \text{US}}{\text{US}}$ designations and zoning districts is shown in Table 2-43, Relationship of General Plan Land Use Designations with Zoning. This table indicates how properties should be zoned to be consistent with the General Plan Land Use Map.

Planned Unit Development

A planned unit development (PUD) is a precise plan, adopted by ordinance that provides the means for the regulation of buildings, structures, and uses of land to facilitate the implementation of the General Plan. It is a way to create site-specific zoning requirements. The adopted PUD becomes the zoning classification of the property.

The regulations of the planned unit development are intended to provide for a diversity of uses, relationships, and open spaces in an innovative land plan and design, while ensuring compliance with the provisions of the Municipal Code.



<u>Table 2-3</u>
<u>General Plan Land Use Designation and Zoning District Consistency</u>

								Lan	ıd Use	e Desi	gnati	ions								
		Re	siden	tial					Mixe					(nerci ustria		I/ Other		
Zoning	Low Density Residential	Low Medium Residential	Medium Residential	Medium High Residential	Community Residential	International West MU	Residential/Commercial MU 1	Residential/Commercial MU 2	Residential/Commercial MU 3	Civic Center Mixed Use	Residential/Industrial MU 1	Residential/Industrial MU 2	Industrial/Commercial MU	Light Commercial	Heavy Commercial	Office Professional	Industrial	Civic/Institutional	Parks/Open Space	
R-1-5 (5,000)																				
R-1-6 (6,000)																				
R-1-7 (7,200)																				
R-1-9 (9,000)																				
R-1-11 (11,000)	•																			
R-1-15 (15,000)																				
R-2																				
R-3																				
GGMU-1																				
GGMU-2																				
GGMU-3																				
CC-1																				
CC-2																				
CC-3																				
CC-OS																				
NMU																				
AR																				
C-1																				
C-2																				
C-3																				
O-P																				
M-1																				
M-P																				
OS																				
PUD ¹																				
New Zoning																				

Note: 1) Allowed in any designation if requirements of the Zoning Code are met (minimum, average, etc.).



2.5 Goals, Policies, and Implementation Programs

This Element is organized into goals, policies, and implementation programs. A description of each is <u>Element is provided in Chapter 1</u>, Introduction. It is important to note that the implementation programs are specifications to carry out all of the preceding goals and policies.

Well-Planned Growth with a Mix of Uses

- Goal LU—1: The City of Garden Grove is a well-planned community with sufficient land uses and intensities to meets the needs of anticipated growth and achieve the community's vision.
- Policy LU-1.1 Identify appropriate locations for residential and non-residential development to accommodate growth through the year 2030 on the General Plan-Land Use Diagram (Exhibit LU-3).
- Policy LU-1.2 Encourage modern residences in areas designated as Mixed Use. Mixed_use housing should minimize impacts on designated single-family neighborhoods.
- Policy LU-1.3 Support the production of housing citywide that is affordable to lower- and moderate-income households consistent with the policies and targets set forth in the Housing Element,
- <u>Policy LU-1.4</u> Encourage a wide variety of retail and commercial services, such as restaurants and cultural arts/entertainment, in appropriate locations.
- Policy LU-1.45 Encourage active and inviting pedestrian-friendly street environments that include a variety of uses within commercial and mixed_use areas.
- Policy LU-1.56 Mixed Use should be designed to:
 - Create a pleasant walking environment to encourage pedestrian activity.
 - Create lively streetscapes, interesting urban spaces, and attractive landscaping.
 - Provide convenient shopping opportunities for residents close to their residence.
 - Integrate with surrounding uses to become a part of the neighborhood rather than an isolated project.
 - Use architectural elements or themes from the surrounding area, as appropriate.
 - Provide appropriate transition between land use designations to minimize neighbor compatibility conflicts.



Encourage workplace development in close proximity to residences in areas designated as Mixed Use.
Encourage the design of new commercial developments as integrated centers, rather than as small individual strip developments.
89 Discourage strip commercial development and encourage a pattern of alternating land uses along major arterials with "nodes" of commercial development either separated or mixed with other uses such as residential, industrial, or institutional.
Designate areas for urban land uses where adequate levels of public facilities and services exist or are planned.
Promote future patterns of urban development and land use that reduce infrastructure construction costs and make better use of existing and planned public facilities.
Consider the use of development transfer rights to facilitate more suitable and appropriate development and land uses beneficial to the City.
Encourage and support public/private partnerships to facilitate common development goals between the City and private entities.
Evaluate proposed amendments to the <u>General Plan</u> Land Use Diagram (Exhibit LU-3) to consider the effects such amendments will have on the City's ability to achieve its goals.
Amend the Zoning Code to implement mixed use zoning districts that provide development standards for mixed use development, which should address minimum density and intensity requirements; allowable uses; horizontal and / or vertical mix of uses, building heights; and parking standards.
Evaluate mixed_use projects to ensure that there is an adequate mix of uses on the site and in the area.
Participate in Joint Power Authorities (JPAs) and other organizations formed for the purpose of facilitating production of affordable housing.
Periodically review Zoning Code provisions to ensure that standards and project review processes further the City's housing production and economic

Neighborhood Preservation

Goal LU-2 Stable, well-maintained residential neighborhoods in Garden Grove

Policy LU-2.1 Protect residential areas from the effects of potentially incompatible uses. Where new commercial or industrial development is allowed adjacent to residentially zoned districts, maintain standards for circulation, noise, setbacks,



	buffer areas, landscaping, and architecture, which ensure compatibility between the uses.
Policy LU-2.2	Strive to provide a diverse mix of housing types, along with uniformly high standards of residential property maintenance to preserve residents' real estate values and their high quality of life.
Policy LU-2.3	Prohibit uses that lead to deterioration of residential neighborhoods, or adversely impact the safety or the residential character of a residential neighborhood.
Policy LU-2.4	Assure that the type and intensity of land use <u>shall beare</u> consistent with <u>thatthose</u> of the immediate neighborhood.
Policy LU-2.5	Continue to provide rehabilitation assistance to those neighborhoods where it is needed, with the understanding that subsequent code enforcement will be used to protect the City's investment in the area.
Policy LU-2.6	Ensure that every neighborhood has a unique community image that is incorporated and reflected in public facilities, streetscapes, signage, and entryways proposed for each neighborhood.
Policy LU-2.7	Ensure that the distinct character of Garden Grove's neighborhoods are is respected and reflected in all new development or redevelopment, especially infill development.
Policy LU-2.8	Identify parking strategies that can alleviate on-street and off-street parking
	supply challenges within residential neighborhoods.
LU-IMP-2A	Continue to monitor maintenance standards in neighborhoods to maintain high standards of appearance and stability in the neighborhood.
LU-IMP-2B	Review new development shall be with the goal of ensuring it is similar in scale to the adjoining residential neighborhood to preserve its character.
LU-IMP-2C	Encourage the use of property owner and other neighborhood-based associations to reduce crime and vandalism, maintain neighborhood amenities, and provide neighborhood social support through welcoming programs for newcomers, interest group paroup meetings, block parties, and other social events.
LU-IMP-2D	Identify owners that who are unable physic allyphysically or financially to maintain their residences. Use set aside or other appropriate funding to assist in the maintenance or improvement of ill-maintained housing.

Multi-Family Developments

Goal LU-3

Add higher Higher-density residential development adjacent to along major thoroughfares and in the City.areas well served by public transit, retail and service businesses, public services, and public gathering places



Policy LU-3.1	Preserve existing and encourage <u>new_multi-family</u> residential development in the Focus Areas, allowing mixed use in older or underutilized commercial centers. Such housing provides convenient access to jobs and activities, and supplies a resident clientele to support commercial sales and services in mixed_use areas.
LU-IMP-3A	Design new Policy LU-3.2 Support development of multi-family housing that provides a diversity of densities, types, and prices that meet the needs of all household income levels.
Policy LU-3.3	Encourage developers to build housing projects at or maximum allowable densities.
Policy LU-3.4	Consider expanding affordable housing opportunities for lower income households in all land use designations that allow residential sites so that housing does not frontuses through the creation of a housing overlay zone or other similar tools.
LU-IMP-3A	Ensure that the design of new residential projects avoids sole pedestrian access onto a major corridor, but instead enprovides primary or secondary access via intersecting local streets or en-cul-de-sacs, in order that sight and sound buffering with the goals of providing buffers from traffic can be included in these new residential site plans. excessive street noise.
LU-IMP-3B	DesignRequire that the design of multi-family housing in mixed_use areas and on major corridors to-provide a buffer between the corridor and lower_density residential areas.
LU-IMP-3C	Require attractive side and rear facades and landscaping on multi-family housing and mixed-use structures in order to improve the streetscape and offectcreate a visual transition to lower_density residential areas.
LU-IMP-3D	Front multi-family housing on local streets with appropriate setbacks to be consistent with neighborhood development patterns.
LU-IMP-3E	Use programs and incentives outlined in the Housing Element to produce all types of desired multi-family housing.

Land Use Compatibility

Godi LU-4	the City seeks to develop uses that are uses compatible with one another.
Policy LU-4.1	Locate higher_density residential uses within proximity of commercial uses to encourage pedestrian traffic, and to provide a consumer base for commercial uses.
Policy LU-4.2	Ensure that infill development is well -planned and allows for increased density in Focus Areas along established transportation corridors.
Policy LU-4.3	Allow for mixed_use development at varying intensities in Focus Areas as a means of revitalizing underutilized parcels.



Policy LU-4.4 Avoid density increases or intrusion of non-residential uses that are incompatible with existing established residential neighborhoods. Policy LU-4.5 Require that the commercial and industrial developments adjoining residential uses be adequately screened and buffered from residential areas. Policy LU-4.6 Where residential/commercial or residential/industrial mixed use is permitted, ensure compatible integration of adjacent uses to minimize conflicts. Ensure that the locations of business establishments that offer adult Policy LU-4.7 merchandise for sale or rent or liquor sales are located in appropriate locations in order to protect the health, safety, and welfare of citizens. Policy LU-4.8 Ensure that minimum allowable distances are maintained between the adult or liquor sales businesses and other land uses defined as sensitive to their presence, including but not limited to churches, schools, parks and playgrounds, day care centers, and the like. Policy LU-4.9 Require that new residential development adjacent to or near industrial districts and freeways incorporate site design and building approaches that guard against potentially adverse noise and air quality impacts. I U-IMP-4A Monitor existing and review all requests to expand intensive commercial or industrial uses. LU-IMP-4B Continue to monitor and record criminal incidents at the existing and relocated adult businesses, bars and liquor stores, as well as in residential neighborhoods adjacent to these uses.

Vital Commercial Centers

Goal LU-5	Economically viable, vital, and attractive commercial centers throughout the City that serve the needs of the community.
Policy LU-5.1	Work with property owners of <u>vac antvacant</u> commercially zoned property to develop their sites into appropriate, economically viable projects.
Policy LU-5.2	Look for ways to provide incentives to encourage lot consolidation and parcel assemblage to provide expanded opportunities for coordinated commercial development.
Policy-5.32	Encourage consolidation of parking and reciprocal access agreements between adjacent business and commercial center property owners.
LU-IMP-5A	Analyze the current inventory of developed and undeveloped commercial sites in the City in order to advise commercial property owners on the character and extent of economically viable commercial development that can be supported.



LU-IMP-5B	Outreach to commercial center owners to present the topics of lot consolidation, parcel assemblage, and parking/reciprocal access agreements.
LU-IMP-5C	Encourage commercial center owners to consider lot consolidation, parcel assemblage, and parking /reciprocal access agreements.



Revitalization Of Commercial Corridors And Aging Commercial Centers

Goal LU-6	Revitalization of aging, underused, or deteriorated commercial corridors, centers, and properties in the City.
Policy LU-6.1	Continue to Monitor the uses and development proposed in the City's commercial corridors to determine the viability of existing and proposed development.
Policy LU-6.2	Encourage a mix of retail shops—and <u>commercial</u> services along the <u>commercialmajor</u> corridors and in centers that betterto meet the <u>community's</u> needs of area's present and potential clientele.
Policy LU-6.3	Monitor the appearance of commercial and service facilities Encourage properties along the commercial corridors and in centers to prevent areas of decline by requiring be improved through maintenance or rehabilitation, as necessary, to prevent decline or encourage redevelopment.
Policy LU-6.4	Work with property owner(s) of commercial developments that have been, or are currently, in a state of deterioration to revitalize these centers. This includes areas in Focus Areas I,J, K, M, and N.
Policy LU-6.5	Work with property owners of marginally successful commercial developments to improve their properties. This includes areas in Focus Areas A, D, F, G, J, K, M, N, and I.
Policy LU-6.6	Ensure appropriate and compatible signage is provided within commercial centers.
Policy LU-6.7	Examine the possible transition of underused, shallow lot commercial uses to alternative uses. This includes areas in Focus Areas A, E1, and G., including residential uses as allowed by zoning regulations.
LU-IMP-6A	Require project proponents to conduct economic/market feasibility studies to assess the appropriate quantity and mix of non-residential uses in the area.
LU-IMP-6B	Monitor the appearance of commercial properties to prevent evidencesevidence of decline by requiring improved maintenance and rehabilitation, as necessary.
LU-IMP-6C	Encourage façade renovation, enhanced parking area landscaping, improved lighting, development of pad buildings, and the use of pedestrian amenities, such as fountains, plazas, promenades, seating, and like features.
LU-IMP-6D	Assist property owner(s) to secure financing for the appropriate rehabilitation of the commercial center.
LU-IMP-6E	Apply City plans and codes to the sites to ensure that current and rehabilitated facilities meet City standards for maintenance, landscaping, and community design.



LU-IMP-6F Rezone under_performing commercial properties in order to effectively transition them to more viable land uses, with an emphasis on high-density housing for all income levels at appropriate locations.

LU-IMP-6G Revise the sign section of the Zoning Code.



High-Quality Industrial Areas

Goal LU-7

The City values its Industrial areas as an important contributor to a well-planned community and for the that contribute in terms of jobs and the economic impacts they provide

Policy LU-7.1 Tailor zoning regulations for industrial uses to ensure that future uses are in concert with the City's overall land use goals and policies.

Policy LU-7.2 Limit redesignations or rezoning of land from industrial use, unless the land is within Focus Area E2 or Focus Area L. Avoid encroachments of incompatible land uses in close proximity to industrial land.

Policy Policy LU-7.3 Monitor the appearance of industrial properties to prevent areas of decline by requiring improved maintenance or rehabilitation, as necessary.

LU-IMP-7A Develop a citywide strategy to retain industrial businesses and promote the City to potential industrial users.

LU-IMP-7B Require improved maintenance and re-habilitation rehabilitation of industrial buildings and sites, as necessary.

LU-IMP-7C Apply City plans and codes to industrial building and sites to ensure that current and rehabilitate drehabilitated facilities meet City standards for maintenance, landscaping, and community design.

Octa Right-Of-Way

Goal LU-8 The OCTA Right-of-Way offers <u>gr-eatgreat</u> potential for alternative transportation systems, as well as for recreation or parklands that could benefit the residents of Garden Grove.

PolicyLUPolicy LU-8.1 WorkConsult with OCTA to ensure the proper maintenance of the right-of-way until beneficial interim uses and improvements are developed on the right-of-way.

Policy LU-8.2

Prepare a plan for the first phase of use of Expand bicycle, pedestrian, transit connections, and recreational opportunities along the OCTA right-of-way that lies between Chapman Avenue to the north and Garden Grove Boulevard to the south.

LU-IMP-8A

Enter into a cooperative agreement Consult with OCTA and the City of Santa Ana to develop a "Go Local" transit extension from Harbor and Westminster Boulevards in Garden Grove to the Sant a Ana Regional Transportation Center.

LU-IMP-8B Work with OCTA and the City of Santa Ana to include a bikeway and pedestrian trail in the "Go Local" transit extension plan between Garden Grove and the Santa Ana Regional Transportation Center.



LU-IMP-8C	The "Go Local" transit extension plan should provide recommendations appropriate agencies to address soil contamination on the OCTA right-of-way.
LU-IMP-8D	Work with residents, property owners and neighborhood associations to determine their preference for use of the OCTA right-of-way. Potential uses include: 1) a linear park developed and maintained with joint City/neighborhood responsibility; 2) landscaped park space for the use of multi-family developments; 3) one segment of a landscaped recreational trail incorporating pedestrian and bicycle paths with marked lanes through paved areas — the trail to be developed and maintained by the City; 4) children's play area adjacent to the shopping center parking for use of shopper's families — to be developed and maintained by shopping center proprietors; 5) extension of parking, storage, and service areas available to adjoining commercial and industrial facilities — such extensions to be developed and maintained by the industrial and commercial occupants; and 6) other beneficial uses supported by the community. The potential uses may be explored in combination with one another to provide multiple benefits to the community.
LU-IMP-8B	Consult with OCTA, stakeholders, and residents to expand pedestrian and bicycle trails, as well as recreational opportunities within and along the OCTA right-of-way.



Focus Area A (International West)

Goal LU-9	Creation of a tourism- and entertainment-related destination area in the City that will benefit all of the City of Garden Groveresidents, businesses, and visitors.
Policy LU-9.1	Capture the benefits of the tourist trade generated by the Disneyland Resort and the Anaheim Convention Center.
Policy LU-9.2	Support and enhance the commercial centers at the intersection of Harbor Boulevard and Garden Grove Boulevard.
Policy LU-9.3	Explore the opportunities offered by properties located between Harbor Plaza and the Garden Grove Freeway.
Policy LU-9.4	Continue to explore opportunities to construct a mini-convention center near the intersection of Harbor Boulevard and Chapman Avenue.
Policy LU-9.5	Protect residential and other sensitive areas from any external impacts of tourist- or entertainment-related uses by separation of incompatible land uses, and buffering or screening, as necessary.
Policy LU-9.6	Loc ateLocate tourist- or entertainment-related uses with adequate access to freeways or major arterials in order to encourage both local and regional patronage.
LU-IMP-9A	Target future sites for hotels and other tourist-serving uses within International West.
LU-IMP-9B	Prepare and implement a Corridor Plan for the International West Area. The Corridor Plan could include a Master Plan, Specific Plan, or Streetscape Plan.
LU-IMP-9C	Monitor and ensure pedestrian safety for shoppers moving between the centers at the intersection of Harbor Boulevard and Garden Grove Boulevard.
LU-IMP-9D	Allow expansion of the International West land use designation south of the Garden Grove Freeway (SR-22) to the area that is generally bounded by Harbor Boulevard on the east, Newhope Street on the west, and Westminster Boulevard Avenue on the south. The designation will be extended to this approximately 167-acre area at such time as developers are actively working on large-scale resort center projects.
LU-IMP-9E	Provide criteria for permitted uses, capacities, activities, landscaping, and maintenance standards for tourist- and entertainment-related uses seeking to locate in the City.
Goal LU-10	Develop transit-oriented development and create a transit hub around the OC Streetcar stop (Harbor Transit Center) at Harbor Boulevard and Westminster Avenue.



Policy LU-10.1	Support the extension of the OC Streetcar along Harbor Boulevard between Westminster Avenue and the Anaheim Resort with stations at Garden Grove Boulevard and Chapman Avenue.
Policy LU-10.2	Support a balance mix of uses that supports multiple transit modes (bus and streetcar), including multi-family residential, retail, commercial services, employment, and public gathering spaces.
Policy LU-10.2	Require new development around the OC Streetcar stop to complement transit-oriented development, including compact, walkable environment with active and safe street frontages and with a high level of connectivity around the Harbor Transit Center.
Policy LU-10.3	Create a physical environment, implement design strategies, and pursue public improvements that support transit-oriented development, including pedestrian, bicycle, and transit amenities (first/last mile improvements); infrastructure improvements; car, bike, and/or micromobility sharing programming; and other strategies that support getting around without a car.
LU-IMP-10A	Amend the Zoning Code and prepare relevant plans to support transit-oriented development around the OC Streetcar stop (Harbor Transit Center).
LU-IMP-10B	Consult with OCTA in developing the OC Streetcar Harbor stop (Harbor Transit Center) at Harbor Boulevard and Westminster Avenue in Garden Grove.
LU-IMP-10C	Consult with OCTA and the City of Santa Ana to include bikeway and pedestrian trails and other first/last mile improvements to complement the OC Streetcar between Garden Grove and the Santa Ana Regional Transportation Center.

Focus Area E1 (Civic Center)

Goal LU- <u>1011</u>	Restoration of the Civic Center as the heart of the City.
Policy LU- 10 11.1	Maintain and enhance the centralized public function of the Civic Center.
Policy LU- 10 11.2	Develop a Master Plan for the Civic Center area.
Policy LU-1011.3	Redevelop, consolidate, and rezone properties within the Civic Center area to accommodate the mix of uses allowed in this focus area.
LU-IMP- 10A]]A	Link the City Hall with other civic or institutional uses a crossacross Acacia Parkway so that the centrality of government services is retained in the Civic Center area.
LU-IMP- 10B <u>11B</u>	Continue to encourage the use of the Civic Center's facilities for public and priva teprivate community and social events.
LU-IMP- 10C 11C	Continue to support cultural activities conducted near the Civic Center, such as theater productions or the Strawberry Festival, and experiment with offering new citywide celebrations to be held in this area.



LU-IMP-10D11D Maximize the opportunities offered by higher educational institutions to be located in the Civic Center area.

Focus Area I (Brookhurst Street and Chapman Avenue)

Goal LU-11 <u>12</u>	Maintenance and completion of the redevelopment and revitalization of the Brookhurst/Chapman commercial area.
Policy LU-1112.1	Revitalize the commercial properties on the southwest and southeast corners of the Brookhurst Street/ Chapman Avenue intersection.
LU-IMP- 11A 12A	Encourage the property owner(s) to improve the appearance of the shopping centers, which may include façade renovation, parking area landscaping, undergrounding utilities, coordinated signage, and improved lighting.
LU-IMP-11B	Redesign the site plan for the shopping center on the southwest corner of the Brookhurst Street/Chapman Avenue intersection to make productive use of the land behind the commercial buildings, which is presently devoted to an oversupply of

Specific Plans

parking.

Goal LU- 12 <u>13</u>	Specific Plans are a useful planning tool to that provide additional tailored planning and development directions for finite focus areas in the City.
Policy LU-1213.1	Consider the retirement of Replace the Harbor Corridor, Community Center, and Brookhurst/Chapman Specific Plans with zoning designations and regulations that better accommodate the types and intensities of development allowed by this General Plan.
Policy LU-1213,2	Develop new Specific Plans Consider a specific plan for critical areas of the City.
Policy LU-12.3	Consider the preparation and implementation of a Specific Plan for Garden Grove Boulevard (Focus Area G).
LU-IMP-12A	Retirement of adopted Specific Plans requires changes to the Zoning Code and amendments to Title 9. This should proceed in a timely fashion and follow all requirements in order to expedite necessary zone and code changes.
LU-IMP-13A	Amend the Zoning Code (Title 9) to develop new zoning districts and/or regulatory standards to apply to properties currently subject to the Harbor Corridor, Community Center, and Brookhurst/Chapman Specific Plans.
LU-IMP- 12B <u>13B</u>	Eliminate the zoning standards for the existing Specific Plans and craft new Zoning Code (traditional, overlay, master plan) incorporating the goals and



policies—of, to encourage the <u>land use vision in this</u> General Plan—2030... <u>Development in Adjacent Jurisdictions</u>

LU-IMP-12C Prepare and implement Specific Plans that promote development, land recycling, and other related activities consistent with the General Plan.

DEVELOPMENT IN ADJACENT JURISDICTIONS

- Goal LU-13 The City understands that development 14 Transition and sensitive treatments on lands adjacent to properties along the City's corporate boundary can profoundly affect Garden Grove residents and businesses to provide compatibility.
- Policy LU-1314.1 Cooperate with other jurisdictions in developing compatible land uses on lands adjacent to, or near, the City's corporate boundaries to minimize significant impacts and potentially bene fitbenefit residents, businesses, and/or infrastructure systems in Garden Grove.
- LU-IMP-13A14A Monitor planning and environmental assessments for development projects in adjacent jurisdictions and participate in public hearings for the projects.

Annexation/De-Annexation Areas

- Goal LU-14 The City seeks 15 Rationalized corporate boundaries and may choose, with the City having flexibility to annex unincorporated areas or de-annex areas of the City that have a closer relationship either with the City of Garden Grove or adjacent cities.
- Policy LU-1415.1 Fully investigate all effects of any proposed changes to the incorporated area of the City.
- Policy LU-1415.2 Pursue to the extent feasible exchanges of land with contiguous cities, as well as annexations of County islands, that will rationalize and clarify City boundaries and will provide minimal costs and maximum benefits to the City.
- Policy LU-1415.3 Consider annexation to the City of Garden Grove land that lies south of Garden Grove Boulevard, north of the Garden Grove Freeway, and west of Beach Boulevard (Focus Area O).
- Policy LU-1415.4 Consider de-annexation to the Ci tyCity of Westminster land that lies south of Hazard Avenue and east of Ward Street (Focus Area B).
- Policy LU-1415.5 Consider de-annexation to the City of Westminster land that lies south of Hazard Avenue, north of Bolsa Avenue, and east of Bushard Avenue (Focus Area C).
- Policy LU-1415.6 Consider negotiations with the City of Santa Ana to annex that portion of Garden Grove lying east of Ward Street and south of Hazard Avenue in exchange for Garden Grove's annexation of that portion of Santa Ana that lies



	south of Westminster Avenue, east of Harbor Boulevard, including the site of the Willowick Municipal Golf Course.	
Policy LU-14 <u>15</u> .7	Consider expansion of the Redevelopment Project Area to include new areas annexed into the City.	
LU-IMP- 14A<u>15A</u>	Coordinate with the City of Westminster, the Local Agency Formation Commission, and affected property owners in both annexation and deannexation procedures.	ļ
LU-IMP- <u>14B15B</u>	Conduct detailed cost/benefit analysis to determine the economic effects of both de-annexation of land from and annexation of land to the City.	
LU-IMP- <u>14C_15C</u>	Provide identity to any area annexed as part of the City of Garden Grove.	

County Islands

Goal LU- <u>15</u> 16	Resolution of the problems created by County islands adjoining the City.
Policy LU- <u>1516</u> .1	Work with the County of Orange to secure the City's preliminary review and counsel for all development or redevelopment proposed for County islands adjoining Garden Grove.
Policy LU-1516.2	Work with the County of Orange to require that City of Garden Grove building and development standards are met in all new development or redevelopment within adjoining County islands.
Policy LU- <u>1516</u> .3	Work with the County of Orange to improve deteriorated neighborhoods within County islands adjoining Garden Grove.
LU-IMP- <u>15A</u> 16A	Work with the Local Agency Formation Commission to encourage the annexation of County islands to the appropriate adjoining city.

Joint Forces Training Base (JFTB) Los Alamitos

Goal LU- 16	Land use patterns 17 Protection of land uses in the City of Garden Grove must be protected from impacts associated with the Joint Forces Training Base (JFTB) Los Alamitos.	
Policy LU- 16 <u>17</u> .1	Prohibit structures that are determined to be a "hazard" by the Federal Aviation Administration within the Airport Environs Land Use Plan area.	
Policy LU- 16 <u>17</u> .2	Allow development consistent with Airport Environs Land Use Plan.	
LU-IMP- 16A <u>17A</u>	Consult with the Airport Land Use Commission to ensure consistency with the scope and intent of the Airport Land Use Commission Law (Public Utilities Code Section 21670, et seq.).	



Code Enforcement

Goal LU- 17	The 18 Preservation of City quality and character of the City is preserved and enhanced by through compliance with relevant codes and regulations.
Policy LU-1718.1	Review the Zoning Code and determine which sections are outdated to meet current trends, regulations, adopted community visions, and the General Plan 2030 land use designations, and revise as necessary.
Policy LU-11718.2	Provide equitable, consistent, and effective code enforcement services that resolve complaints citywide, addressing quality of life issues that come from poorly maintained properties.
LU-IMP- 17A 18A	Ensure adequate staffing for Code Enforcement to maintain and streamline enforcement efforts.
LU-IMP- 17B 18B	Provide public education about property maintenance and Zoning Code requirements.



Exhibit LU-1: Focus Areas



Exhibit LU-2: Garden Grove Boulevard Land Use Development Types



Exhibit LU-3: Land Use Diagram

