# Volume I | Goals & Policies

### Land Use

#### Introduction

The Land Use Element guides future use of land in Lake Forest Park and helps to ensure the City's high quality of life and community character. The Element includes policies that support compatibility with natural features and environmental protection, foster a sense of community, reflect current and historic character, and keep new growth compatible with existing development.

The requirement for a Land Use Element in comprehensive plans is one of the key components of the Growth Management Act (GMA). The GMA requires cities to show how they will be able to accommodate 20 years of growth through sufficient buildable land that is zoned appropriately. In addition to containing growth and avoiding sprawl, the Land Use Element also-sets goals and policies for the design and layout of cities. These provide the opportunity to shape communities into more livable, inclusive, healthy spaces. Regional and county goals promote compact, walkable cities that make it easy to use active transportation and contribute to a sense of community.

The Land Use Element Background Analysis (Volume II) contains the background data and analysis that provide the foundation for the Land Use Element goals and policies. Major topics addressed in Volume II<sub>7</sub> Land Use include:

- Existing Land Use Patterns
- Growth Targets
- Land Capacity
- Current Comprehensive Plan and Other Policy Guidance
- Land Use Map
- Current Zoning

## Goals & Policies

Goal LU-1 Land Use Pattern. Establish Facilitate a development pattern that preserves the character scale and form of Lake Forest Park while allowing for variety in new housing types and development uses.

**Policy LU-1.1** Designate the general distribution, location, and extent of the uses of land for housing, commerce, recreation, open spaces, public utilities and facilities, and other land uses.

Policy LU-1.2 Establish Coordinate the land use designations, densities, and intensities shown in Table 1.2

## Table I.2 Land use designations

Land Use Designation	Implementing Zoning Designation*
Conservation Residential, Low, Moderate	RS-20
In this designation, residential development shall be single family residential lower in density and allow for low density housing alternatives to	RS-15

the single- <del>family-unit</del> detached house (such as accessory <del>or mother in law</del>	
<del>apartments</del> dwelling units, duplexes, etc.). These classifications are reserved for	
portions of the city containing environmentally sensitive areas.	
· · · · · · · · · · · · · · · · · · ·	DC O C
Single-Low-DensityFamily Residential, Mod/High	RS-9.6
Residential development within this category shall be single-family residential	RS-10
<u>lower in density</u> and allow for <del>low-density</del> <u>innovative</u> housing alternatives <del>to</del>	
the single family detached house (such as accessory or mother-in-law	
apartments dwelling units, duplexes, etc. as permitted-). The RS-10 and RS-9.6	
zoning classifications resulted from two different zoning codes that were	
combined after a series of annexations in the Citycity. The RS-10 zoning	
classification contains a street frontage requirement for the creation of new	
lots and the RS-9.6 zoning classification requires a minimum lot width only.	
These provisions are reflected in the development patterns within the	
individual zoning classifications.	
Single-Low-DensityFamily Residential, High	RS-7.2
Residential development within this category shall be single-family low-density	
residential housing types and allow for low density housing alternatives to the	
single-family-unit detached house (such as accessory or mother in law	
<del>apartment</del> dwelling units, duplexes, townhomes, cottage courts, etc.).	
Multi-Multi-FamilyUnit, Low	RM-2400
Multi-family-unit residential development within these categories should be of	RM-3600
a lower multi-family-unit target density not to exceed 20 units per acre. These	KIVI-3000
categories should serve as transition areas between neighborhood business or	
higher density multi <u>-family unit</u> categories and single-family <u>unit</u> categories.	
Uses within these categories should be characterized with design features and	
restrictions commonly associated with higher density single-family unit uses.	
Multi-Multi-FamilyUnit, High	RM-900
These categories should serve as the <u>Ccity</u> 's highest density multi- <u>family unit</u>	RM-1800
residential categories. Densities may be increased with the inclusion of special	
needs or senior housing where appropriate. Uses within these categories	
should be located in be in close proximity to major arterials and transit routes.	
Limited commercial and business uses may be allowed in this classification as	
part of mixed use mixed-use development, consistent with adopted	
development standards.	
Neighborhood Business	BN
Business development in this category shall be at a smaller scale, pedestrian-	
oriented where possible, and serve the needs of the more suburban residential	
area. Included in this category are specialty shops, and professional and	
business offices, and small merchandise and food stores. These businesses	
should not add significant amounts of traffic on state arterials or city streets.	
Residential uses may be allowed in this classification as part of mixed	
usemixed-use developments, consistent with adopted development standards.	
Corridor Commercial	CC
Commercial development in this category shall include a mix of commercial	CC
development, including the type of development which currently exists along	
the Ballinger Way and Bothell Way corridors. Corridor commercial areas shall	
be sited to take advantage of transit facilities and be compatible with	

surrounding land use designations and environmentally sensitive areas. New	
development or redevelopment of these commercial areas shall strive for a	
clustered retail and pedestrian-friendly design as opposed to strip or lineal	
development. Residential uses may be allowed in this classification as part of	
mixed usemixed-use developments, consistent with adopted development	
standards.	
Mixed-Mixed-Use Town Center	TC
Development in the ‡Town <u>Center</u> category shall continue to be pedestrian	
oriented. A diversity of housing, business, commercial, civic, recreation <u>al,</u> and	
employment opportunities that complement the primary commercial use	
should be encouraged. It is not the intent of the City to mandate or require	
that housing be included in any development proposals concerning the Town	
Center, but rather to encourage it as an option. As applied to the <u>*Town</u>	
€Center category, pedestrian orientation means continued provision of	
sidewalks, landscaped parking areas, and attractive, safe, and convenient	
access between the center, and adjacent bus stops, and pedestrian access	
routes.	
Southern Gateway, Corridor	SG-C
The intent of this category is to encourage neighborhood and community scale	
residential and commercial development, support an active, walkable mixed	
usemixed-use center, create an attractive gateway and streetscape character,	
protect the livability and attractiveness of adjacent residential neighborhoods,	
and implement the City's sustainability objectives (e.g., more green	
infrastructure, increased tree canopy, and more parks).	
Southern Gateway, Transition	SG-T
The purpose of this category is to provide for increased diversity for desirable	
allowed business, commercial, civic, recreational, employment, and housing	
opportunities in a manner that is compatible with the residential character and	
scale of the local neighborhood. This designation encourages small to	
moderate scale neighborhood and community community-oriented residential	
and commercial uses, serves as a transition between the more intense	
development along Bothell Way and the smaller single-family-unit	
<del>character</del> <u>scale</u> to the north and east, supports an active walkable <del>mixed</del>	
usemixed-use center, and protects the livability and attractiveness of	
residential neighborhoods.	
Southern Gateway, <del>Single Family</del> Low Density	SG-SF
This category supports a single familylow-density residential neighborhood in	
the Southern Gateway subarea that is attractive and functional, promotes	
social and economic vitality, fosters safety and comfort, and supports an active,	:
walkable <del>mixed-</del> <u>mixed-</u> use center.	
Public Facility	permitted in
This category includes areas devoted to schools, water and wastewater	multiple zones
facilities, fire stations, public buildings, churches, and other similar public uses.	
Cemetery	permitted in
This category includes areas devoted to the burial of the dead and dedicated	multiple zones
<b>.</b> .	

mausoleums, and mortuaries when operated within the boundaries of the cemetery.	
Recreation/Open Spaces This category includes areas devoted to public recreational facilities, such as parks, pedestrian trails, and bicycle trails. This category also includes public open space, private and semi-private community clubs, and other similar public uses.	permitted in multiple zones

<sup>\*</sup>For additional information about zoning designations, please see the Zoning Map & Designations discussion in Volume II, Land Use."

**Policy LU-1.3** Maintain a Comprehensive Plan Land Use Map that designates the future distribution, extent, and location of the generalized land uses described above (see Figure I.2, Comprehensive Plan Land Use Map).

**Policy LU-1.4** Manage and maintain the City's Official Zoning Map to ensure <del>continued</del>-consistency with the Comprehensive Plan Land Use Map.

**Policy LU-1.5** Implement land use designations through a clear regulatory process that ensures transparency, fairness inclusion, and predictability in the land development process.

Policy LU-1.6 Collaborate with all residents during the land use planning process (e.g., comprehensive planning, ordinance development, etc.) and intentionally connect with people that have not historically been engaged, including racial and ethnic minorities, those with lower incomes, youth, seniors, and others.

<u>Policy LU-1.7</u> Provide opportunities for inclusive public participation in the land development process where appropriate.

**Policy LU-1.6-8** As needs are identified, continue to develop and implement small area studies and subarea plans that help the City achieve its the community's vision for the future.

Policy LU-1.9 Ensure water, sewer, transportation, and other infrastructure plans are consistent with the Comprehensive Plan Land Use Map and land use policies.

Goal LU-2 Community Character. Promote and strengthen Lake Forest Park's identity, vision, and values through the future land use pattern.

**Policy LU-2.1** Ensure that Maintain land use policies and regulations that reflect the importance of the city's natural environment, tree cover, and Lake Washington shoreline in community identity.

The Legacy 100-Year Vision identifies several possible gateway locations, as well as integrated corridors and greenways.

Policy LU-2.2 Encourage a high qualityhigh-quality pedestrian environment that is barrier-free for nonmotorized travel and that connects residential neighborhoods to businesses, services, and local and regional transit options and walkable community.

**Policy LU-2.3** Consider entry and gateway features as a way toto enhance community identity and highlight community assets.

**Commented [CH1]:** IMPLEMENTATION ACTION: Incorporate consideration of environmental justice criteria into land use decisions.

Supports CAP BE 2.3

LAKE
TAMBRITON

CONSERVATION RESIDENTIAL, LOW
CONSERVATION RESIDENTIAL, MODERATE
SINGLE FAMILY RESIDENTIAL, MODERATE
SINGLE FAMILY RESIDENTIAL, MODERATE
SINGLE FAMILY LOW
MILIT FAMILY LOW
MILIT FAMILY HIGH
MILIT FAMILY HIGH
MILIT FAMILY LOW
MILIT FAMILY HIGH
MILIT FAMILY LOW
MILIT FAMILY HIGH
M

Figure 1.2 Comprehensive Plan Land Use Map

**Policy LU-2.4** Preserve Promote a sense of place through consistent and compatible development character land uses, while also recognizing that recognize the variety of unique neighborhoods in the C ity.

 $\oplus$ 

HELICOPTER LANDING ZONES

**Policy LU-2.5** Provide for a-smooth transitions between differing land uses through landscape buffers, site and building design measures, or other appropriate techniques.

**Policy LU-2.6** Foster a sense of community through support for by increasing formal and informal gathering places, such as in Town Center, local businesses, <u>parks</u>, and public open spaces <u>that are easily</u> accessible by all residents.

**Policy LU-2.7** Assure Ensure that collective community values and aspirations are reflected in the City's plans.

Policy LU-2.8 Recognize the value that diversity in race, age, gender, socioeconomic status, and other characteristics bring to the community.

Policy LU-2.9 Ensure all residents are treated equitably in the land development process, including considering displacement risk and racially disparate impacts as development occurs.

Please see the
Environmental Quality
& Shorelines Element for
additional guidance on
the natural environment,
including stormwater
management.

Goal LU-3 Compatibility with Natural Environment. Promote designs and developments that respects and preserves conserve the natural environment as an important resource for all residents.

**Policy LU-3.1** Encourage the integration <u>and expansion</u> of natural landscapes in new <u>land and roadway</u> developments by including both natural and compatible ornamental plants, shrubs, and trees.

**Policy LU-3.2** Provide design flexibility to <u>preserve-conserve and expand</u> desirable existing <u>and potential</u> site features <u>that promote the city's natural environment</u>, including clusters of trees, watercourses, slopes, open spaces, and similar assets.

**Policy LU-3.3** Recognize and support-tree <u>canopy preservation conservation and expansion</u> as an integral part of city resource that supports <u>community character healthy communities for all residents</u>, particularly in areas of the city that lack or are at risk of losing trees as a vital resource.

**Policy LU-3.4** Identify and preserve Designate scenic vistas and water access to be conserved as development occurs.

**Policy LU-3.5** Always consider implications of land use decisions on stormwater patterns and support <u>low-low-impact</u> development measures.

**Policy LU-3.6** Promote Support the natural drainage and green infrastructure concepts and projects identified in the Legacy 100-Year Vision.

Goal LU-3-4 Residential Neighborhoods. Promote-Facilitate the quality, eharacterform, and function of in diverse residential neighborhoods.

As described in the Legacy 100-Year Vision, green infrastructure planning is the process by which green spaces and networks can be properly designed, conserved, and integrated into community planning.

**Commented [CH2]:** CPPs and Vision 2050 require consideration of equity in planning. This policy could be elevated to a goal with policies beneath it.

Policy LU-4.1 Reflect\_Consider\_natural constraints, surrounding development, pedestrian corridors, and proximity and access to services and facilities, and loads to existing infrastructure in-when establishing residential densities.

| Flexibility to support innovative design |

**Policy LU-4.2** Provide flexibility for innovative design options in order to preserve conserve significant natural features, to provide transitions between different types of uses, or to meet other community objectives.

Policy LU-4.3 Identify underused land and encourage infill
development that is compatible with the scale and character form of
surrounding development and advances the city's goals to support both housing diversity and
affordability.

features, or consider other unique features on a site and in a neighborhood.

Policy LU-4.4 Encourage Transit-Oriented Development (TOD) with higher-intensity multifamilyhigher densities of multi-unit development that expands the city's existing green resource for all residents in areas nearest to transportation facilities, commercial services, open space, and other amenities.

Please see the Housing Element for additional housing and residential neighborhood goals and policies.

approaches include

community design character, preserve natural

measures that creatively

use site setting, enhance

Policy LU-4.5 Encourage a compatible mix of residential densities in the city's neighborhoods.

#### Policy LU-4.6 PLACEHOLDER FOR MIDDLE HOUSING POLICIES

Goal LU-5 Economic Vitality. Support the Promote long-term economic vitality of commercial development that meets the needs of the  $\underline{\epsilon_c}$ ity and its residents.

**Policy LU-5.1** Provide for a mix of uses in commercial zones that meet the daily needs of residents and the traveling public.

**Policy LU-5.2** Establish standards to enhance visual interest of commercial areas and to ensure long term compatibility with surrounding <u>area areas</u>. For example, consider building height, bulk, and orientation; landscape improvements; signs and hardscape improvements; parking lot orientation; and non-motorized access.

**Policy LU-5.3** Enhance street-level interest and liveliness through enhancements improvements for pedestrians and bicyclesnonmotorized transportation, and ground floor commercial or public uses.

For example, regulatory incentives may include regulatory assistance to expedite approvals, density bonuses, and regulatory relief from specific development standards.

**Policy LU-5.4** Encourage amenities—\_such as the inclusion of open space, water features, public art, planters, and courtyards—\_to enhance vitality and visual interest.

**Policy LU-5.5** Inventory and encourage the redevelopment of underutilized commercial areas through regulatory techniques and incentives.

<u>Policy LU-5.6</u> Promote safe and contiguous nonmotorized access to commercial areas for all residents, without negotiating or competing with high-velocity vehicular traffic.

Commented [CH3]: Supports CAP TR 2.2, BE 2.4

This policy describes TOD but does not specifically identify it by name. Are we comfortable adding this?

Goal LU-6 Public Uses. Ensure that public uses support and strengthen community characterdiverse communities.

**Policy LU-6.1** Create community landmarks and pPromote identity through the protection of the city's forest resources, cultural landmarks, and the development process.

**Policy LU-6.2** Encourage joint siting of public facilities to increase convenience for the public and promote efficiency in public investments.

The Legacy 100-Year Vision identifies several possible street greening projects.

Policy LU-6.3 Recognize that the character of public rights-of-way play a role in determining Enhance the public right-of-way as a character-defining element of the community character.

Wherever feasible, promote-by promoting complete streets pedestrian safety, Safe Streets elements, and incorporate-streetscape improvements,—such as wayfinding signs, lighting, public art, enhanced landscaping, and street furniture, to enhance community character.

Policy LU-6.4 Prioritize environmental justice when planning, designing, and developing public projects.

Goal LU-7 Healthy Communities. Establish Promote a land use pattern that supports community health.

**Policy LU-7.1** Promote neighborhood connectivitynonmotorized transportation and physical activity through connections to the existing and planned trail system, residential neighborhoods, and commercial centers.

**Policy LU-7.2** Encourage pedestrian-pedestrian-scale improvements, focusing that focus on color, materials, form, and functional utility on streets and trails.

**Policy LU-7.3** Support safe walking and bicycling routes to schools.

**Policy LU-7.4** Within commercial centers, provide Promote attractive street fronts and connecting walkways within commercial centers to accommodate prioritize pedestrians as the priority.

Policy LU-7.5 Encourage land uses that expand options and access to healthful foods.

Policy LU-7.6 Promote activities such as farmers' markets that improve access to healthful foods.

<u>Policy LU-7.7</u> Support the expansion of the city's green resource to promote safer pedestrian and bicycle access along high-velocity traffic corridors.

Goal LU-8 Historic Preservation. Protect and preserve historic, cultural, and archaeological resources.

**Policy LU-8.1** Support the preservation of the city's geographic and cultural history through Pursue a King County Historical Preservation Program interlocal agreement, consider the adoption of an ordinance, and and/or the implementation of administrative procedures as appropriate to support preservation of the City's history.

**Policy LU-8.2** Participate in regional efforts to sustain historic, <u>visual</u>, <u>and cultural resources</u>, <u>and consider potential impacts to culturally significant sites and tribal treaty fishing, hunting, and gathering grounds.</u> <u>community character through identification, evaluation, protection, adaptive reuse, and enhancement of historic landmarks, including buildings, sites, lands, and districts.</u>

**Policy LU-8.3** Consider implementation of Encourage educational and outreach programs to that inform residents about incentives and resources available through interlocal agreement participation.

**Policy LU-8.4** Support community organizations dedicated to preservation of historic and cultural resources.

Goal LU-9 Regional Issues. Work proactively in establishing Facilitate inter-agency partnerships that proactively address regional planning issues.

**Policy LU-9.1** <u>Develop-Encourage balance in addressing differing needs through</u> long-term plans in coordination that are coordinated with neighboring special districts and general purposegeneral-purpose governments. Strive to achieve balance in addressing differing needs.

Policy LU-9.2 In partnership with state and other agencies, develop corridor plans for SR 522 and SR 104 that holistically address adjacent land uses, all modes of transportation (including accessibility), utility undergrounding, and the connecting street network. Promote extensive use of sustainable landscaping to buffer pedestrian and business vitality.

**Policy LU-9.3** Develop and maintain franchise agreements with utility providers to e<u>Finished</u> nsure that utilities are installed and maintained in a manner consistent with the City's vision and adopted plans through franchise agreements with utility partners.

Goal LU-10 Equity. Promote equity in the planning and development process.

Policy LU-10.1 Collaborate with all residents during the comprehensive planning process and intentionally connect with people who self-identify as Black, Indigenous, or other people of color, those with lower incomes, youths, seniors, and other groups that have not historically engaged in long-range planning processes.

<u>Policy LU-10.2</u> Expand access to opportunity for all residents, considering the need for access to employment, schools, services, open spaces, recreational activities, and other needs.

<u>Policy LU-10.3</u> Encourage nonmotorized, pedestrian, and transit connections from residential neighborhoods to businesses, services, and regional destinations.

Policy LU-10.4 Consider displacement risks and racially disparate impacts when adopting or amending development regulations.

<u>Policy LU-10.5</u> Develop mitigation strategies or requirements for residential and commercial displacement that occurs as a result of new development.

<u>Policy LU-10.6</u> Reduce health disparities by providing greater access to safe walking and rolling routes, parks and open spaces, and recreational opportunities.

<u>Goal LU-11 Climate Commitment. Promote development that advances climate planning, resilience, and greenhouse gas emissions reduction.</u>

Policy LU-11.2 Encourage land use policies and regulations that enhance the community's adaptive capacity, resilience, and social capital.

Policy LU-11.3 Support developments that utilize clean energy or reduced energy.

Commented [CH4]: This is an implementation action.

**Commented [CH5]:** Option to consolidate equity policies here - see discussion guide.

# Volume II | Background Analysis

### Land Use

#### Introduction

This section contains information that was used in developing the update of the goals and policies in the Land Use Element of the Comprehensive Plan, including:

- Existing land use patterns
- Growth targets
- Land capacity
- Current Comprehensive Plan and other policy guidance
- Land use map
- Current zoning

### Context & Background

The Growth Management Act (GMA) requires that cities provide a comprehensive plan with a Land Use Element to designate the proposed categories (residential, commercial, etc.) and intensities of uses of land. The GMA further specifies that the Land Use Element be the foundation of a comprehensive plan. This process of designating future land uses must account for future population growth, andgrowth and must be supported by adequate levels of public facilities and services. In this respect, the Land Use Element is an explicit statement of the ultimate vision for the City and determines the capacity of the infrastructure necessary to serve the projected land uses. Consistent with this legislative intent, the Washington Administrative Code (WAC) requires that a land use element contain the following:

- Designation of the proposed general distribution, location location, and extent of land for all projected uses
- B. Population densities, building intensities, and estimates of future population growth
- Provisions for protection of the quality and quantity of ground water used for public water supplies
- D. Consideration of urban planning approaches to promote physical activity
- E. Review of drainage, flooding, and stormwater runoff and guidance for discharges that pollute waters of the state, according to WAC 365-196-405

Similarly, the Puget Sound Regional Council *VISION* <u>2040-2050</u> and King County Countywide Planning Policies (CPPs) provide guidance that were consulted as part of this update.

### Natural Environment

The natural features of the City of Lake Forest Park influence land use. For instance, environmentally sensitive areas such as steep slopes and wetlands limit development potential. The City may also choose to preserve natural areas to meet community objectives. See Figure II.1 for a map showing the €city's environmentally sensitive areas.

#### **Existing Land Use**

According to the 2010-2020 U.S. Census, the City of Lake Forest Park is 3.532 square miles, or 2,260-253 acres. Lake Forest Park is a mature community with much of its land already developed. The primary land use in the Citycity is single-family-unit homes. There are some higher density residential uses and

Commented [CL6]: Figure to be updated

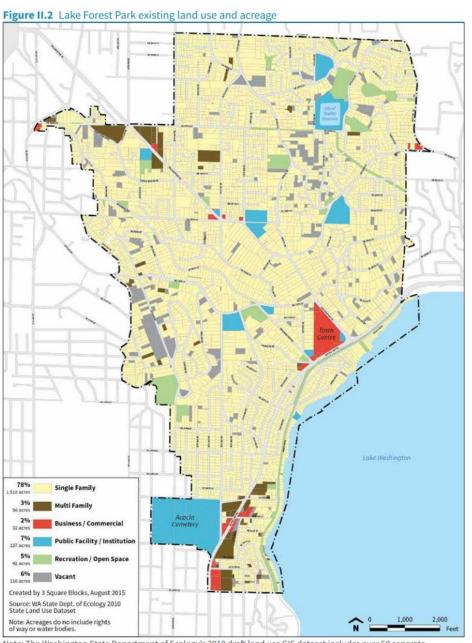
commercial uses located along Ballinger Way NE and NE Bothell Way. The <code>Gethy</code>'s commercial center is located at the intersection of these two roads and contains commercial and civic uses. Public facilities, parks, and open spaces are located throughout the city. There is also a large private open space in the southern portion of the city that is used as a memorial park and cemetery. There is no industrial development within the city limits.

The Washington State Department of Ecology's 2010 land use GIS dataset provides additional information about existing land uses in Lake Forest Park. Figure II.2 on page 102 shows the existing land uses and the acreage for each, based on the state's data.

Commented [CL7]: Figure to be updated



Source: City of Lake Forest Park, 2013.



Note: The Washington State Department of Ecology's 2010 draft land use GIS dataset includes over 50 separate categories of land use, the ones shown here are more general categories developed by 3 Square Blocks.

#### **Growth Targets**

The state sets targets for the amount offor growth that counties will accommodate within the next twenty years, and counties and cities work together to allocate that growth in a way that makes sense. King County publishes the resulting growth targets as part of the King County Countywide Planning Policies. Growth targets adopted for the City of Lake Forest Park are identified for two time frames. The 2006–20312019-2044 growth targets were adopted as part of the King County Countywide Planning Policies. While the growth targets extend to 20312035, the new 20-year planning horizon for the Comprehensive Plan update is 20352044. Growth allocations determined by King County are In order to derive a 20-year growth estimate, a straight line straight-line projection to 2035 was used (which adds an additional 19 units per year for the years 2032 through 2035), as shown in Table II.1. Housing must be accommodated at several affordability levels (also called income bands), discussed further in the Housing chapter.

Table II.1 Lake Forest Park growth targets

	2015-2035 Targets	2019-2044 Targets
Housing	551 Housing Units	870 Housing Units
Employment	244 Jobs	550 Jobs

Source: King County Countywide Planning Policies, 2021

#### Land Capacity

Land capacity analysis is a tool for determining whether growth targets can be met within a city using existing zoning designations. The Growth Management Act (GMA) requires six-seven western Washington counties and the cities within them, including King County and Lake Forest Park, to measure their land supply (in acres) and land capacity (in housing units and jobs). The intent is to ensure that these counties and their cities have sufficient capacity—realistically measured—to accommodate forecasted growth.

The 2021 King County Buildable Lands Report (BLR) builds on and updates the work done in the 2014 BLR. It fulfills requirements the requirements of RCW 36.70A.215 to report on residential and job changes since the 2014 BLR and to provide an updated picture of the county's overall capacity to accommodate growth. The 2021 BLR reports on the six-year period from January 2006-2012 to January 2012-2018 for

The 2014 King County
Buildable Lands Report is
available online at: www.
kingcounty.gov/property/
permits/codes/2014%20
KC%20Buildable%20
Lands%20Report.aspx.

King County and each of the 39 cities the 40 jurisdictions across King County. It measures each jurisdiction's land supply and land capacity and updates those capacities to 20122018. The BLR then compares the jurisdiction's growth capacity to updated housing and job growth targets covering the period 2006 through 2031 that were adopted in 2009 and ratified in 2010. The BLR's comparison evaluates whether the jurisdiction has sufficient capacity to accommodate growth through 2031. The 2014 BLR demonstrates that King County continues to have sufficient capacity to accommodate targeted levels of growth of both housing units and jobs. Amendments to the GMA in 2017 required counties to examine the ways jurisdictions were achieving targets and density goals. As such, the 2021 BLR compared housing and employment growth estimates from 2006-2018 relative to 2006-2035 growth targets, as well as the achieved densities of 2012-2018 development to the densities allowed in zoning and development regulations.

**Commented [CL8]:** Chelsea to add info about the 2021 Urban Growth Capacity Report

Commented [CL9]: Update image to reflect new link: https://kingcounty.gov/en/legacy/depts/executive/performance-strategy-budget/regional-planning/-/media/depts/executive/performance-strategy-budget/regional-planning/UGC/KC-UGC-Final-Report-2021-Ratified.ashx?la=en&hash=38D2E7B9BC652F69C8BB0EA 52DB7778F In 20142021, the City of Lake Forest Park had capacity for 631-1,870 housing units and 285-691 jobs. Compared to the targets shown in Table II.1, the City has adequate capacity to meet the 2035-2044 housing and employment targets.

## The Comprehensive Plan & Other Land Use Policy Guidance

The Southern Gateway Subarea Plan is available online at: www.cityoflfp. com/DocumentCenter/ View/784.

The Southern Gateway zoning map is available online at: www.cityoflfp. com/DocumentCenter/ View/1696. Prior to this 2015 update, the City conducted two planning efforts that also provide guidance for future land use patterns in Lake Forest Park: the 2012 Southern Gateway Subarea Plan and the 2008 Lake Forest Park Legacy 100--Year Vision. The Southern Gateway area extends roughly from the city limits on the south to NE 157th Street on the north and from 35th Avenue NE to Lake Washington. It is an area that is facing development pressure, and pressure and has a number of vacant lots. The Southern Gateway Subarea Plan outlines a community vision for this area that includes:

- A higher density single family unit alternative
- Mixed use development that contributes to the City's fiscal health
- A more attractive southern entry into the City
- A greater diversity of retail services and attractive residential opportunities

The Legacy 100-Year Vision outlines strategies to manage growth, preserve\_conserve natural resources, and strengthen the relationship between the City's natural and built environments. The four overarching goals for the vision are:

- Increase safe, multi-modal networks among parks, open spaces, transportation hubs, neighborhoods and commercial centers
- Improve stream and lake water quality, and restore natural hydrologic functions
- · Create and enhance habitat for fish and wildlife
- Promote and develop diverse gathering spaces

## Comprehensive Plan Land Use Map

The Comprehensive Plan Land Use Map shows the future shape of the community and how its essential components will be distributed. The Land Use Map is provided in Figure I.2 on page 23 in the Land Use Element. Ordinance Number 1056 was adopted on April 4, 2013, and updated the Land Use Map to include land use designations consistent with Southern Gateway Subarea Plan recommendations. These designations are implemented by the city's zoning regulations described below.

## Zoning Map & Designations

According to the Lake Forest Park Municipal Code, the <u>Citycity</u> has fifteen zoning designations. This includes five residential single <u>family\_unit</u> zoning designations, five residential multi<u>family\_unit</u> designations, neighborhood business, corridor commercial, town center, and two Southern Gateway mixed use zones.

The residential <u>single single family unit</u> zoning designations are differentiated by minimum lot <u>size</u>, <u>and size and</u> include RS-20 (minimum lot size of 20,000 square feet), RS-15, RS-10, RS-9.6, and RS-7.2. Permitted uses include single <u>family unit</u> dwellings, home occupations, accessory structures, manufactured homes, and day care facilities.

Commented [CL10]: The 2012 Southern Gateway Subarea Plan and the 2008 Legacy 100-Year Vision have not been updated since the 2015 Comp Plan; should this section be removed? Or are there other plans that should be referenced instead?

The residential <u>multi-unit multifamily-</u>zoning designations are differentiated by minimum unit size. They include RM-3600 (minimum lot area of 3,600 square feet per unit), RM-2400, RM-1800, RM-900, and the Southern Gateway high-density <u>single familysingle-unit</u> zone (SG-SFR). The principal purpose of these zones is to provide greater population density in appropriate areas of the city. <u>All-ofAll the-residential multi-unit multifamily-zones</u> allow for uses including duplexes, multi-<u>family-unit</u> dwellings, townhouses, apartments, cooperatives, condominiums, senior citizen apartments, and accessory structures. Additional uses are allowed in the higher density RM zones, such as day care facilities, retirement homes, rest homes, and convalescent homes.

The purpose of the Neighborhood Business (BN) zoning designation is to provide locations for business facilities that serve the everyday needs of the immediate neighborhood and do not attract excessive traffic from beyond that neighborhood. Permitted uses include small merchandise and convenience stores, general services, small gas stations, and small business offices.

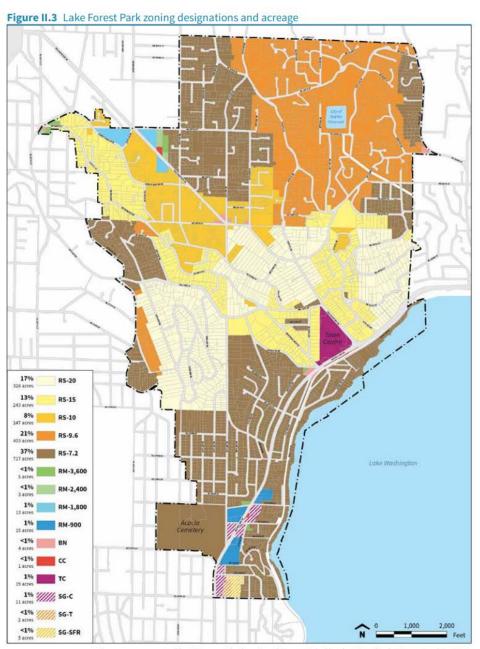
The purpose of the Corridor Commercial (CC) zoning designation is to provide locations for commercial uses along the Bothell Way corridor. Clustered retail and pedestrian friendly design are encouraged in this zone. Permitted uses include retail, business, government uses, hotels and motels, public utilities, and adult use establishments.

The intent of the Town Center (TC) zoning designation is to encourage neighborhood and community scale uses that create interesting and vital places for residents of the city and the nearby community. Permitted uses include retail, business, government uses, day care facilities, and public facilities. The TC zone allows high density residential uses as part of <a href="mixed-usemixed-use">mixed-use</a> developments, including <a href="multi-unitmultifamily">multi-unitmultifamily</a>, senior apartments, and senior care facilities.

The Southern Gateway zones were adopted in 2013 as part of the City's Southern Gateway Subarea planning effort. The Southern Gateway regulations and design guidelines promote <u>a\_high</u> density <u>single familyof single-unit residences</u> and <u>mixed\_usemixed-use</u> development in a manner that reduces impacts to the surrounding <u>single familylow-density</u> neighborhood. The southern gateway zones are <u>single familysingle-unit</u> detached and townhouse residential (SG-SFR), corridor (SG-C) and transition (SG-T).

Figure II.3 shows the Ecity's current zoning designations and total acreage for each of them.

Commented [CL11]: Figure to be updated



Source: map created by 3 Square Blocks using data provided by the City of Lake Forest Park in 2014.