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The Urban Communities chapter brings together many of the major elements that combine to make a healthy and vibrant urban community whole: culture, recreation, business centers, jobs, and sustainability. By merging these elements of urban life into one chapter, King County emphasizes the importance each plays as part of a livable, sustainable, and equitable community.

CHAPTER 2

## **URBAN COMMUNITIES**

The chapter first defines the Urban Growth Area, where most growth has, will, and should continue to occur, and major land uses within it. The chapter then provides the framework to guide the development of new urban communities and redevelopment of existing communities within the unincorporated portion of the Urban Growth Area.

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((Related components in the plan include Chapter 4, Housing and Human Services, Chapter 7, Parks, Open Space and Cultural Resources, Chapter 8, Transportation and others.

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It is the goal of King County to work toward a model sustainable community to balance growth with natural resource protection while addressing climate change. Sustainable development creates a balance between people, economy, and environment, balancing using resources to meet current needs while ensuring future generations can benefit from equivalent resources. Sustainable development seeks to achieve this goal by addressing the impacts of the built environment in which the residents of King County live and work. To highlight the importance of sustainable development and to consolidate policies applicable to both Rural Areas and Natural Resource Lands as well as urban communities, text and policies regarding sustainable development for public projects can be found in Chapter 9, Services, Facilities and Utilities, Section II (Facilities and Services), subpart D (Capital Facility Planning). Text and policies regarding sustainable development in the private sector can be found in Chapter 10, Economic Development, Section V (Sustainable Development in the Private Sector).))

A critical challenge for King County ((and its residents)) is to ((create)) encourage urban communities that

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#### ((1.)) Urban Communities

provide ((the sense of place and the range of choices people want for a quality urban life and experience, as well as to respond to the cultural and economic needs of diverse urban communities. Urban areas need more than physical infrastructure. They also need a broad range of amenities and human services that make them attractive and safe places to work and live, while protecting the physical environment and maintaining the region's quality of life. In short, they need to become and be sustained as healthy and equitable communities. The design goals of healthy communities include making it easier for people to live healthy lives by encouraging mixed)) a healthy, safe built environment for people from all backgrounds at all stages of life, as well as accommodate housing affordable to all income levels. Components of such a community include: cultivating a sense of place; responding to cultural and economic needs; supporting access to affordable and healthy food and housing; providing a broad range of amenities; and planning for a mix of land uses and greater land density to shorten distances between housing, workplaces, transit, schools, and recreation so people can choose to ((walk or bicycle)) use active transportation to more easily ((to)) these destinations. The County can meet this challenge through periodic review and updates to its development regulations and functional and long-range plans. People are more likely to walk to their destination if the distance is less than one-half mile ("walking distance") or to bicycle if the distance is less than three miles ("bicycling distance"). Incorporating high comfort pedestrian and bicycle infrastructure for all ages and abilities, especially sidewalks and bicycle paths that are separated from ((automobile)) vehicle traffic, can increase the safety and frequency of bicycle, pedestrian, and transit trips. ((Healthy communities provide opportunities for people to be physically active and socially engaged as part of their daily routine and include access to open space and parks. People can, if they choose, age in place and remain in their community as their lifestyle changes or as they face changing physical capabilities. This contributes to a healthy community, as does ensuring access to affordable, healthy food, especially fruits and

vegetables, and limiting access to unhealthy substances. An integral part of a healthy community is "healthy

of injury. The	se goals can be achieved, in part, through implementing building practices that promote health.))
U-101	Development within the Urban Growth Area should create and maintain safe, healthy, and diverse communities. These communities should contain a range of affordable, healthy housing, and employment opportunities, as well as school and recreational facilities, and should be designed to protect the natural environment and significant cultural resources.
(( <del>A.</del> )) The	Urban Growth Area
and developm and focusing g	Management Act requires the ((e))County to designate an Urban Growth Area where most growth ent forecasted for King County will be accommodated. By designating an Urban Growth Area rowth within it, King County ((and other counties in the state will)) can:
• <u>Impr</u>	sprawling development;  ove efficiencies and ((R))reduce costs of service provision by encouraging concentrated opment;
• (( <del>Imp</del>	vrove the efficiency of transportation and utilities;
• Impr	ove equitable access to human services;))
• Prote	ct the Rural Area and Natural Resource Lands;
• Enha	nce the preservation of open space; and
• • • • • • • • • • • • • • • • • • • •	igate the impacts of climate change and adapt to its effects)) Reduce greenhouse gas emissions by ng walkable, transit-oriented communities that are less reliant on single-occupant vehicles.
The Urban Gr	owth Area for King County is designated on the official Land Use Map ((adopted with this
Comprehensiv	re Plan)), which is generally depicted at the end of Chapter 1, Regional Growth Management
Planning. The	e original Countywide Planning Policies provided the framework that the Metropolitan King
County Counc	cil used when adopting the Urban Growth Area as part of the 1994 Comprehensive Plan.((1))
The Urban Gr	owth Area includes all cities within the county, including the Urban Growth Area((s)) for Cities in
the Rural Area	a, the cities' $\underline{Potential}((a))\underline{A}$ nnexation $((a))\underline{A}$ reas, and $\underline{other}$ land within the unincorporated part of
the county cha	tracterized by urban-type growth((. The Urban Growth Area also includes the Bear Creek Urban
Planned Deve	lopments)) such as the Redmond Ridge, Redmond Ridge East, and Trilogy neighborhoods east of
Redmond. ((§	ee Chapter 3, Rural Areas and Natural Resource Lands, for additional policy guidance on growth
• • • • • • • • • • • • • • • • • • • •	exation areas of Cities in the Rural Area.

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85	King County's total	Urban Growth Are	a covers 461 square miles, less than one-quarter of the county's total land	
86	area of 2,130 square miles. Cities comprise most of the land mass of the Urban Growth Area, at 418 square			
87	miles; the unincorpo	orated portion of the	Urban Growth Area is now about 43 square miles. A general	
88	representation of the	e official Land Use l	Map is located at the end of Chapter 1, Regional Growth Management	
89	Planning.))			
90				
91	The Urban Growth	Area is also where l	King County plans for and accommodates housing need for	
92	unincorporated Kin	g County, consisten	t with housing need allocations in the Countywide Planning Policies;	
93	policies in Compreh	ensive Plan Chapte	r 4, Housing and Human Services; and analysis in Appendix B, Housing	
94	Needs Assessment.	_		
95				
96	U-101a	The Urban Grow	rth Area is considered long-term and can only be amended	
97		consistent with	the Countywide Planning Policies, and the King County	
98		Comprehensive	Plan policies.	
99				
100	U-102	The Urban Grow	th Area designations shown on the official Land Use Map include	
101		enough land to	provide the countywide capacity, as required by the Growth	
102		Management Ac	t, to accommodate residential (including housing affordable to all	
103		income levels),	commercial <u>.</u> and institutional growth expected (( <del>over the period</del>	
104		<del>2006-2031</del> )) <u>betv</u>	veen 2019 and 2044. These lands should include only those	
105		lands that meet	the following criteria:	
106		a. <u>1.</u>	Are characterized by urban development that can be efficiently	
107			and cost effectively served by roads, water, sanitary sewer and	
108			storm drainage, schools, and other urban governmental	
109			services within the next 20 years;	
110		(( <del>b.</del> )) <u>2.</u>	Do not extend beyond natural boundaries, such as watersheds,	
111			which impede provision of urban services;	
112		(( <del>c.</del> )) <u>3.</u>	Respect topographical features that form a natural edge, such	
113		(/-1.)\ 4	as rivers and ridge lines;	
114		(( <del>a.</del> )) <u>4.</u>	Are sufficiently free of environmental constraints to be able to	
115 116			support urban growth without major environmental impacts,	
117			unless such areas are designated as an urban separator by interlocal agreement between jurisdictions;	
118		(( <del>0.</del>	Are included within the Bear Creek Urban Planned Development	
119		(( <del>0.</del>	sites; and	
120		<del>f.</del> )) <u>5.</u>	Are not Rural Area or Natural Resource Lands; and	
121		6.	Are not within the 100-year floodplain of any river or river	
122		<del></del>	segment that has a mean annual flow of 1,000 or more cubic feet	
123			per second as determined by the Washington State Department	

124			of Ecology, unless otherwise exempted under Chapter 36.70A
125			Revised Code of Washington; or
126		b.	Are included within the Redmond Ridge, Redmond Ridge East, and
127			Trilogy neighborhoods.
128			
129	U-103	Parce	els that are split by the Urban Growth Area boundary (( <del>line</del> )) should be
130		revie	wed for possible redesignation to either all urban area or all Rural Area or
131		Natui	ral Resource Lands taking into consideration:
132		a.	Whether the parcel is split to recognize ((environmentally sensitive
133			features)) critical areas;
134		b.	The parcel's geographic features;
135		c.	Whether the parcel will be added to an adjoining city's Potential
136			Annexation Area; and
137		d.	The requirements of interlocal agreements, or the requirements of King
138			County plans.
139			
140	((Some cities tha	t border the	Urban Growth Area operate parks in the Rural Area. These parks may have been
141	acquired by the o	city through	a direct purchase or through a transfer agreement with King County. Cities can
142	continue to opera	ate parks in	the Rural Area consistent with rural development standards. In specific
143	<del>circumstances, c</del>	ities can rec	quest that these parks be redesignated to urban to allow future annexation by the
144	city.))		
145	3 //		
146	U-104	Rura	I zoned properties that are immediately adjacent to a city and are planned or
147			gnated for park purposes by that city may be redesignated to urban when the
148			nas committed to designate the property in perpetuity in (( <del>a form satisfactory</del>
149		-	in interlocal agreement or conservation easement adopted by the King
150			nty Council for park purposes and:
151		a.	The property is (( <del>no more</del> )) <u>less</u> than 30 acres in size and was acquired
152			by the city prior to 1994; or
153		b.	((The property is no more than 30 acres in size and receives county
154			support through a park or recreation facility transfer agreement between
155			King County and a city; or
156		<del>c.</del> ))	The property is (( <del>or was formerly</del> )) a King County park and is being (( <del>or</del>
157			has been)) transferred to a city.
158			
159	(( <del>U-105</del>	Exist	ing or proposed churches in the Rural Area may be included within the
160		Urba	n Growth Area when all of the following criteria are met:
161		<del>a.</del>	The church property must have an interior lot line as defined by King
162			County Code 21A.06.730 that is adjacent to the original Urban Growth
163			Area boundary as established by the 1994 King County Comprehensive
164			Plan, excluding the Urban Growth Areas of Cities in the Rural Area and

165		excluding Urban Growth Area boundaries established through the
166		Four-to-One Program;
167	b.	The church property shall not be adjacent to an Agricultural Production
168		District or the Forest Production District;
169	<del>c.</del>	Sewer service is required once the property is included in the Urban
170		Growth Area;
171	<del>d.</del>	Direct vehicular access to a principal arterial road is required; and
172	<del>0.</del>	The church property shall be included in the Potential Annexation Area
173		of the appropriate city at the same time it is included in the Urban
174		Growth Area.

#### **1.**)) Growth in Urban Centers and the Promotion of Public Health for All

The Multicounty and Countywide Planning Policies guide the development of urban centers, which are principally located in cities, and should accommodate concentrations of housing and employment. Focusing growth into centers helps achieve the goals of a sustainable and equitable community. However, in its unincorporated urban area, King County has a ((small)) number of smaller-scale urban centers, which includes ((an)) unincorporated activity centers, community business centers, and neighborhood business centers. These are represented on the Urban Centers map at the end of this chapter. The two unincorporated activity centers (Skyway and White Center) meet the criteria for countywide center designation in the Countywide Planning Policies. King County intends to apply for this designation following adoption of the 2024 Comprehensive Plan.

Focusing development in urban areas can have a positive effect on public health while also addressing climate change. The percentage of King County residents who are overweight or obese has risen rapidly since the late 1980s. With obesity comes increased risk for diabetes, hypertension, and heart disease. Evidence suggests one major reason for rising obesity is the lack of physical activity. Growth patterns in suburban areas, which discourage active transportation modes such as walking and bicycling and promote a reliance on private ((auto)) vehicle use, have contributed to this public health problem.

Communities that feature a variety of land uses; access to healthy, affordable foods; higher housing density; sidewalks; bicycle infrastructure; and street connections to nearby services promote health and quality of life. Tobacco remains a major contributor to the leading cause of death for King County residents. Zoning regulations ((can be used to reduce concentrated exposure to alcohol, tobacco and marijuana by regulating the number of outlets that can sell these products and)) support equitable outcomes when they limit circumstances where tobacco and cannabis retail activities, including advertising that is in view of the general public, are disproportionately located in areas with a high percentage of youth and/or Black, Indigenous, and other People of Color residents. Tobacco use also creates environmental tobacco smoke, which contains more than 4,000 substances and has been classified by the Environmental Protection Agency as a Group A carcinogen. Tobaccofree area policies reduce this hazard.

204	While creating comm	nunities that have a positive effect on public health, the $((e))$ County is also $((ext{creating}))$				
205	supporting the creation of communities that will have a positive effect on climate change. When people replace					
206	their ((auto)) vehicle trips with transit, walking, or biking, they are improving their health and reducing their					
207						
	carbon footprint at the same time. Communities that have integrated street networks, a mix of uses, and					
208		supportive of public transportation can reduce vehicle miles traveled because ((auto)) vehicle				
209	trips are being replac	ed with more walking, biking, and transit use.				
210						
211	U-106	Most population and employment growth should locate in the contiguous Urban				
212		Growth Area in western King County, especially in cities and their Potential				
213		Annexation Areas. Cities in the Rural Area should accommodate growth in				
214		accordance with adopted growth targets.				
215						
216	U-107	King County should support (( <del>land use and zoning</del> )) actions that promote public				
217		health ((by increasing opportunities for every resident to be more physically				
218		active)); address racially and environmentally disparate outcomes; support safe				
219		and convenient daily physical activity and social connectivity; protect from				
220		exposure to harmful substances and environments; increase life opportunities				
221		and access to employment; and support housing in high-opportunity areas((-				
222		Land use and zoning actions include)), through activities such as:				
223		a. ((e))Concentrating growth, infrastructure, and services into the Urban				
224		Growth Area;				
225		<u>b. ((₽))P</u> romoting urban centers;				
226		c. ((a))Allowing mixed-use developments;				
227		d. ((s))Supporting access to healthy, affordable retail foods; and				
228		e. ((a))Adding pedestrian and bicycle facilities and connections.				
229						
230	(( <del>U-108</del>	King County should support the development of Urban Centers to meet the				
231		region's needs for housing, jobs, services, culture and recreation and to promote				
232		healthy communities; improving access to these services helps address social				
233		and economic needs of all residents, including disadvantaged communities.				
234		Strategies may include exploring opportunities for joint development or				
235		transit-oriented development, siting civic uses in mixed-use areas, and				
236		leveraging or utilizing existing county assets in urban centers.				
237						
238						
239	U-109	King County should concentrate facilities and services within the Urban Growth				
240		Area to make it a desirable place to live and work, to increase the opportunities				
241		for walking and biking within the community, to more efficiently use existing				
242		infrastructure capacity and to reduce the long-term costs of infrastructure				
243		maintenance.				
244						

245	<del>U-109a</del>	King County should encourage development, facilities and policies that lead to
246		compact communities that transit can serve efficiently and effectively. As
247		funding permits, King County should partner with jurisdictions and the private
248		sector to spur development of compact communities and infrastructure
249		investments that enhance alternatives to single occupant vehicles such as
250		transit, safe walking paths and trails, bicycle facilities, car and van pools, and
251		other modes.))
252		
253	U-110	King County shall work with cities, especially those designated as Urban
254		Centers, in collaborative efforts that result in transfers of development rights
255		from the Rural Area and Natural Resource Lands.
256		
257	U-111	Development standards for urban areas should emphasize ways to allow
258		maximum permitted densities and uses of urban land while not compromising
259		the function of critical environmental areas. Mitigating measures should serve
260		multiple purposes, such as drainage control, groundwater recharge, stream
261		protection, air quality improvement, open space preservation, cultural and
262		historic resource protection, and landscaping preservation. When technically
263		feasible, standards should be simple and measurable, so they can be
264		implemented without lengthy review processes.
265		
266	(( <del>U-132a</del> )) <u>U-111a</u>	King County shall allow and support the development of ((innovative))
266 267	(( <del>U-132a</del> )) <u>U-111a</u>	King County shall allow and support the development of ((innovative)) community gardens and urban agriculture throughout ((the public realm of))
	(( <del>U-132a</del> )) <u>U-111a</u>	
267	(( <del>U-132a</del> )) <u>U-111a</u>	community gardens and urban agriculture throughout ((the public realm of))
267 268		community gardens and urban agriculture throughout ((the public realm of))
<ul><li>267</li><li>268</li><li>269</li></ul>	While there are man	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.
267 268 269 270	While there are man likelihood ((that the	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater
267 268 269 270 271	While there are man likelihood ((that the increase)). The term	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher
267 268 269 270 271 272 273	While there are man likelihood ((that the increase)). The term than the nearby Rura	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher al Areas and Natural Resource Lands due to development. Heat islands form as cities
267 268 269 270 271 272 273 274	While there are man likelihood ((that the increase)). The term than the nearby Rura replace natural land	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  by benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher al Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the
267 268 269 270 271 272 273 274 275	While there are man likelihood ((that the increase)). The term than the nearby Rura replace natural land health of residents liveless.	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher al Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the ving in those areas. The heat island effect can be reduced by requiring cool roofs, cool
267 268 269 270 271 272 273 274 275 276	While there are man likelihood ((that the increase)). The term than the nearby Rurreplace natural land health of residents lip pavements, tree cand	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  by benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher al Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the
267 268 269 270 271 272 273 274 275 276 277	While there are man likelihood ((that the increase)). The term than the nearby Rura replace natural land health of residents liveless.	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher al Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the ving in those areas. The heat island effect can be reduced by requiring cool roofs, cool
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267 268 269 270 271 272 273 274 275 276 277 278 279 280	While there are man likelihood ((that the increase)). The term than the nearby Rura replace natural land health of residents lipavements, tree cand Handbook.))	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  by benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher all Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the wing in those areas. The heat island effect can be reduced by requiring cool roofs, cool opy, and other vegetation. ((These tools are discussed in King County's Green Building  King County ((will)) shall work with cities, communities, residents, and developers to ((design communities and development projects that)) employ
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267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282	While there are man likelihood ((that the increase)). The term than the nearby Rura replace natural land health of residents lipavements, tree cand Handbook.))	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher al Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the wing in those areas. The heat island effect can be reduced by requiring cool roofs, cool opy, and other vegetation. ((These tools are discussed in King County's Green Building  King County ((will)) shall work with cities, communities, residents, and developers to ((design communities and development projects that)) employ green infrastructure and other ((techniques)) approaches that help reduce heat islands ((throughout the community and the region)) and the health effects of
267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283	While there are man likelihood ((that the increase)). The term than the nearby Rura replace natural land health of residents lipavements, tree cand Handbook.))	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher all Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the wing in those areas. The heat island effect can be reduced by requiring cool roofs, cool ppy, and other vegetation. ((These tools are discussed in King County's Green Building  King County ((will)) shall work with cities, communities, residents, and developers to ((design communities and development projects that)) employ green infrastructure and other ((techniques)) approaches that help reduce heat islands ((throughout the community and the region)) and the health effects of extreme heat on residents, particularly in frontline communities and historically
267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282	While there are man likelihood ((that the increase)). The term than the nearby Rura replace natural land health of residents lipavements, tree cand Handbook.))	community gardens and urban agriculture throughout ((the public realm of)) residential and commercial areas.  y benefits of focusing growth into centers, one impact of climate change is a greater frequency of hazardous)) of extreme heat in urban heat islands ((in urban areas will "heat island" refers to ((urban)) areas where air and surface temperatures that are higher al Areas and Natural Resource Lands due to development. Heat islands form as cities cover with pavement, buildings, and other built infrastructure. Heat islands can affect the wing in those areas. The heat island effect can be reduced by requiring cool roofs, cool opy, and other vegetation. ((These tools are discussed in King County's Green Building  King County ((will)) shall work with cities, communities, residents, and developers to ((design communities and development projects that)) employ green infrastructure and other ((techniques)) approaches that help reduce heat islands ((throughout the community and the region)) and the health effects of

((King County is successfully promoting and supporting policies and programs that focus on the health of students at school. However, the school environment is only one aspect of the overall health of the student.))

The environment surrounding a school and the routes a typical student travels to school or nearby school-related destinations ((also must be considered, including)) can affect health outcomes of youths. Strategies to improve these factors include managing density of retail uses that primarily sell alcohol, tobacco ((and marijuana)). cannabis, and low-nutrition products; enhancing green space sites; creating safe areas to walk and bicycle to school; providing for transit and related facilities; and((7)) reducing exposure to environmental toxins and other types of unsafe environments

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King County shall promote children's health by encouraging and supporting land uses in the environment surrounding a school and on travel routes to schools that complement and strengthen other formal programs, such as Safe Routes to School.

#### ((2.)) Urban Growth Area Targets

The Growth Management Act requires the ((e))County and ((its)) cities to plan for future housing and employment growth target ranges for each jurisdiction. ((In 1994, the Growth Management Planning Council adopted household and job targets for each jurisdiction to distribute the expected growth in the Countywide Planning Policies.

Growth target ranges represent regional agreement on jurisdictions' policy choices regarding the amount of growth they intend to accommodate. King County and its cities have also developed targets for employment to foster a local balance between population and employment. The countywide and unincorporated King County's housing growth target and employment targets are contained in the Countywide Planning Policies. In 2008, VISION 2040 was adopted and established a Regional Growth Strategy that provides guidance to countywide target setting. The Regional Growth Strategy built upon King County's target setting process and now requires the establishment of housing and employment targets.

In November 2009, consistent with the new guidance found in VISION 2040, a new set of housing and job growth targets were established to guide growth for the period 2006 2031. Each urban jurisdiction including unincorporated King County was assigned a growth target based on land capacity and other factors. The complete table of city growth targets approved in December 2010, and updated for annexations through 2016, is included in this chapter to provide the regional context for the unincorporated area targets.)) Growth targets are adopted in the Countywide Planning Policies for each city and unincorporated urban area in King County. The targets are updated on timelines consistent with the state's 10-year comprehensive planning periodic update schedule to incorporate current demographic data and to align with the current Regional Growth Strategy adopted in VISION. Jurisdictions must then reflect the adopted targets in their local comprehensive plans.

The following Figure, Table DP-1 King County Jurisdiction Growth Targets 2019-2044, portrays the housing and job growth targets for each jurisdiction as adopted in the Countywide Planning Policies. The complete table, including city growth targets, is included here to provide regional context for the unincorporated area targets.

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The table includes targets for Potential Annexation Areas with development capacity. Portions of growth targets for Potential Annexation Areas will transfer into cities when annexation takes place in the future. Although they may be refined through future planning with affected communities and adjacent cities, these urban unincorporated targets are intended to be used as a guide for future planning of land uses and decisions on services and infrastructure.

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#### Figure: Table DP-1: King County Jurisdiction Growth Targets 2019-2044

		Net New I	Units and Jobs
	<u>Jurisdiction</u>	2019-2044	2019-2044 Jobs
		Housing Target	<u>Target</u>
rro es	Bellevue	35,000	70,000
<u>Metro</u> Cities	Seattle	112,000	169,500
Metropo	litan Cities Subtotal	147,000	239,500
	Auburn	12,000	19,520
	Bothell	<u>5,800</u>	9,500
	Burien	<u>7,500</u>	4,770
	Federal Way	11,260	20,460
ties	<u>Issaquah</u>	<u>3,500</u>	7,950
Core Cities	Kent	10,200	32,000
Cor	<u>Kirkland</u>	13,200	26,490
	Redmond	20,000	24,000
	Renton	17,000	31,780
	SeaTac	5,900	14,810
	<u>Tukwila</u>	6,500	15,890
Core Cit	ies Subtotal	112,860	207,170
	<u>Des Moines</u>	<u>3,800</u>	2,380
ies	Federal Way PAA*	1,020	720
unit	Kenmore	3,070	3,200
muc	Lake Forest Park	<u>870</u>	<u>550</u>
it.	Mercer Island	1,239	1,300
High Capacity Transit Communities	<u>Newcastle</u>	1,480	<u>500</u>
ity T	North Highline PAA*	1,420	1,220
paci	Renton PAA* - East Renton	<u>170</u>	<u>0</u>
h Ca	Renton PAA* – Fairwood	840	100
Hig	Renton PAA* - Skyway/West Hill	<u>670</u>	<u>600</u>
	Shoreline	13,330	10,000

		Net New U	Units and Jobs
	Jurisdiction	2019-2044	2019-2044 Jobs
		<b>Housing Target</b>	<u>Target</u>
	Woodinville	2,033	5,000
High Capa	city Transit Communities Subtotal	29,942	25,570
	Algona	<u>170</u>	325
	Beaux Arts	1	0
	Black Diamond	2,900	<u>680</u>
	Carnation	<u>799</u>	<u>450</u>
	Clyde Hill	<u>10</u>	<u>10</u>
	Covington	4,310	4,496
	<u>Duvall</u>	890	990
<u>su</u>	Enumclaw	1,057	989
Cities and Towns	<u>Hunts Point</u>	1	<u>0</u>
_ pu	Maple Valley	1,720	<u>1,570</u>
ies a	<u>Medina</u>	<u>19</u>	<u>0</u>
형	Milton	<u>50</u>	900
	Normandy Park	153	<u>35</u>
	North Bend	1,748	2,218
	Pacific	135	<u>75</u>
	Sammamish	2,100	<u>728</u>
	Skykomish	<u>10</u>	0
	<u>Snoqualmie</u>	1,500	4,425
	Yarrow Point	10	<u>0</u>
Cities and	Towns Subtotal	17,583	17,891
	Auburn PAA*	12	<u>0</u>
	Bellevue PAA*	17	<u>0</u>
pa	Black Diamond PAA*	328	<u>0</u>
porated	Issaquah PAA*	<u>35</u>	<u>0</u>
Cort	Kent PAA*	3	300
Urban Uninco	Newcastle PAA*	1	0
an [	Pacific PAA*	134	0
E C	Redmond PAA*	120	0
	Sammamish PAA*	194	0
	Unaffiliated Urban Unincorporated	448	400
<u>Urban Uni</u>	ncorporated Subtotal	1,292	700
Urban Gro	owth Area Total	308,677	490,831

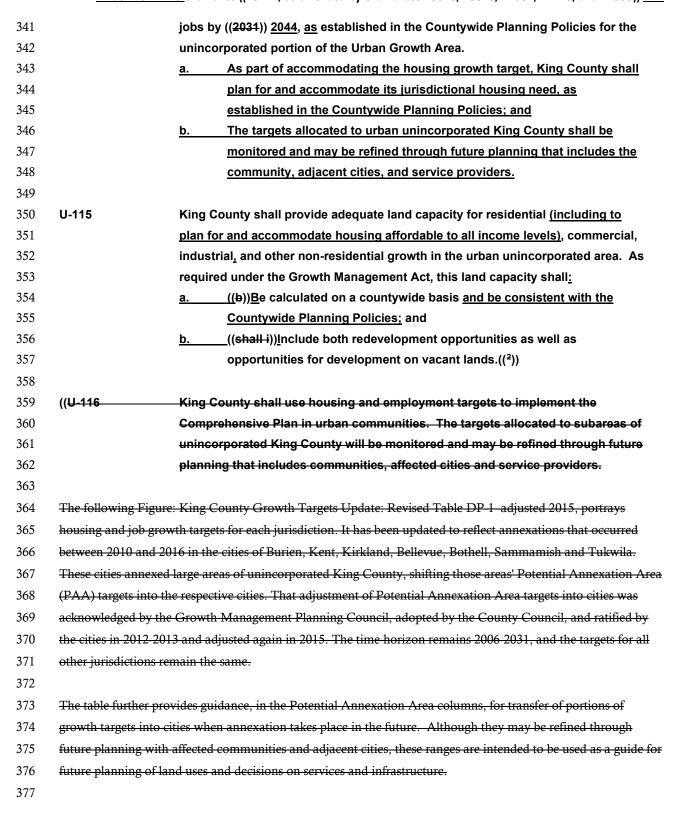
\*PAA means Potential Annexation Area

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339 **U-114** 

Land use policies and regulations shall accommodate a growth target of approximately ((11,140)) 5,412 housing units and approximately ((6,810)) 3,340



<sup>((&</sup>lt;sup>2</sup>As amended by Ordinance 17687.))

#### 378 Figure: King County Growth Targets Update: Revised Table DP-1-adjusted 2015

Regional Geography		PAA Housing	Employment	
— City / Subarea	Housing Target	<b>Target</b>	<del>Target</del>	PAA Emp. Target
	Net New Units	Net New Units	Net New Jobs	Net New Jobs
	2006-2031	<del>2006-2031</del>	2006-2031	2006 2031
Metropolitan Cities				
— Bellevue	17,290		53,000	
- Seattle	86,000		146,700	
<del>Total</del>	103,290		199,700	
Core Cities				
— Auburn	9,620		19,350	_
— Bothell	3,810	<del>810</del>	5,000	
— Burien	4,440		5,610	
— Federal Way	8,100	<del>2,390</del>	12,300	<del>290</del>
Kent	9,270	<del>90</del>	13,280	<del>210</del>
- Kirkland	8,570	0	20,850	0
Redmond	10,200	<del>640</del>	23,000	_
Renton	14,835	<del>3,895</del>	<del>29,000</del>	470
<del>SeaTac</del>	5,800		25,300	
<del>Tukwila</del>	4,850	<del>50</del>	<del>17,550</del>	0
Total	79,495		<del>170,590</del>	
Larger Cities				
— Des Moines	3,000		5,000	
Issaquah	5,750	<del>110</del>	20,000	
<del>Kenmore</del>	3,500		3,000	
Maple Valley**	1,800	1,060	2,000	
— Mercer Island	2,000		1,000	
- Sammamish	4,180	<del>350</del>	1,800	
Shoreline	5,000		5,000	
	3,000		5,000	
Total	28,230		42,800	
Small Cities				
— Algona	190		210	
Beaux Arts	3		3	
— Black Diamond	1,900		1,050	
Carnation	330		370	
— Clyde Hill	10		<del>-</del>	
Covington	1,470		1,320	
— Duvall	1,140		840	
- Enumelaw	1,425		735	
- Hunts Point	1		_	

Regional Geography		PAA Housing	Employment	
— City / Subarea	<b>Housing Target</b>	<del>Target</del>	<del>Target</del>	PAA Emp. Target
	Net New Units	Net New Units	Net New Jobs	Net New Jobs
	<del>2006-2031</del>	<del>2006-2031</del>	<del>2006-2031</del>	<del>2006-2031</del>
- Lake Forest Park	475		<del>210</del>	
— Medina	<del>19</del>		-	
— Milton	<del>50</del>	90	<del>160</del>	
- Newcastle	1,200		<del>735</del>	
- Normandy Park	<del>120</del>		<del>65</del>	
- North Bend	<del>665</del>		1,050	
— Pacific	<del>285</del>	135	<del>370</del>	
— Skykomish	<del>10</del>		1	
——Snoqualmie	<del>1,615</del>		<del>1,050</del>	
- Yarrow Point	<del>14</del>		_	
Total	<del>10,922</del>		<del>8,168</del>	
Urban Unincorporated				
— Potential Annexation Areas	<del>8,760</del>		970	
- North Highline	<del>820</del>		2,170	
Bear Creek Urban Planned Dev	910		<del>3,580</del>	
— Unclaimed Urban Unincorp.	<del>650</del>		90	
Total	11,140		<del>6,810</del>	
King County UGA Total	<del>233,077</del>		428,068	

<sup>\*</sup> King County Growth Management Planning Council, adopted October 2009 and ratified by cities in 2010. These were re adopted with the countywide planning policies in 2012 and ratified in 2013.

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#### ((B.)) Residential Land Use

((Housing is the major use of urban land in King County, occupying well over half of the county's developed land area. This plan supports the creation of a full range of housing choices for county residents.)) The Comprehensive Plan supports planning for and accommodating housing that is affordable to all economic segments of the population, promoting a variety of residential densities and types, and encouraging preservation of existing housing stock.

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U-118

New residential development in the Urban Growth Area should occur where facilities and services can be provided at the lowest public cost and in a timely fashion. The Urban Growth Area ((should have)) shall include zoning that provides for a variety of housing types and prices, including mobile home parks,

Targets base year is 2006. PAA / city targets have been adjusted to reflect annexations through 2016.

<sup>\*\*</sup> Target for Maple Valley PAA is contingent on approval of city county joint plan for Summit Place.))

391 ((multifamily development)) apartments, middle housing, townhouses, and 392 small-lot( $(\frac{1}{2})$ ) single( $(\frac{1}{2}$ )) detached home development. 393 **Residential Densities** 394 ((<del>1.</del>)) 395 ((The density of eight homes per acre expressed below is a long term goal and would be an average density of 396 single family and multifamily developments. Single family homes will continue to account for most of the land area used for new development in the county. This pl)) The Comprehensive Plan proposes ways to develop 397 398 single((-family)) detached homes and densities so that urban land is used more efficiently, homes are more 399 affordable, more housing choices are available, and densities are adequate to support effective and efficient 400 transit services. Housing at higher densities can promote public health by creating urban communities that 401 support public transportation and nearby services and thereby increase opportunities for walking or biking. 402 U-119 King County shall seek to achieve through future planning efforts, over the next 403 404 20 years, including collaborative efforts with cities, an average zoning density of 405 at least eight homes per acre in the Urban Growth Area through a mix of densities and housing types. A lower density zone may be used to recognize 406 407 existing subdivisions with little or no opportunity for infill or redevelopment. 408 U-120 King County should apply the urban residential, low land use designation in 409 410 limited circumstances in unincorporated urban areas ((in order)) to protect((;)) 411 floodplains, critical aquifer recharge areas, high function wetlands and unstable 412 slopes from degradation, and the link these environmental features have to a 413 network of open space, fish and wildlife habitat, and urban separators. The 414 residential density for land so designated should be maintained at one unit per 415 acre, and lands that are sending sites under the Transfer of Development Rights 416 Program may transfer density at a rate of at least four units per acre. 417 418 U-121 New multifamily housing should be built to the scale and design of the existing 419 community or neighborhood, while contributing to an area-wide density and 420 development pattern that supports transit and allows for a range of housing 421 choices. Multifamily housing in unincorporated urban areas should be sited as 422 follows: 423 In or next to unincorporated activity centers or next to community or 424 neighborhood business centers; 425 b. In mixed-use developments in centers and activity areas; and 426 On small, scattered parcels integrated into existing urban residential C. 427 areas. Over time, zoning should encourage a larger proportion of 428 multifamily housing to be located on small, scattered sites rather than on 429 larger sites. 430

431	(( <del>U-122</del>	Land zoned for multifamily uses should be allowed to be converted to
432		nonresidential zone categories only after new multifamily sites are identified and
433		rezoned to replace the multifamily housing capacity lost due to the conversion.))
434		
435	U-122a	King County ((should)) shall explore zoning policies and provisions and tools
436		that increase housing density and affordable housing opportunities within
437		unincorporated urban ((growth)) areas, with a focus on areas near frequent
438		transit and commercial areas.
439		
440	(( <del>2.</del> )) Mini	mum Density
441	In accordance v	with the Countywide Planning Policies, King County has included a minimum density
442	requirement in	its zoning regulations for all new urban residential development with a zoned density of four or
443	more homes pe	r acre.
444	•	
445	U-123	King County should apply minimum density requirements to all unincorporated
446		urban residential zones of four or more homes per acre, except under limited
447		circumstances such as the:
448		a. Presence of significant physical constraints such as those noted in
449		policy U-120, or
450		b. Implementation of standards applied to a property through a
451		property-specific development condition((٫)) or special district overlay((٫
452		<del>or subarea study</del> )).
453		
454	(( <del>3.</del> )) Incre	eases of Zoning Density
455	While King Co	unty supports higher densities in unincorporated urban areas, increased densities that would be
456	incompatible w	ith existing neighborhoods or cause significant impacts on roads, services and the environment
457	are discouraged	I. The following policies will guide decisions on application of densities and proposed rezones.
458	_	
459	U-124	Requests for increases in density of unincorporated urban residential property
460		zoned for one dwelling unit per acre shall be considered unless the property
461		meets the criteria <u>for</u> low land use designation in set forth in Policy U-120.
462 463	U-125	King County should support proposed zoning changes to increase density within
463 464	0-125	the unincorporated urban area when consistent with the King County
465		Comprehensive Plan Land Use Map and when the following conditions are
466		present:
467		a. The development will be compatible with the character and scale of the
468		surrounding neighborhood;
469		b. Urban public facilities and services are adequate, consistent with
470		adopted levels of service and meet Growth Management Act

471			concurrency requirements, including King County transportation
472			concurrency standards;
473		C.	The proposed density change will not increase unmitigated adverse
474			impacts on environmentally critical areas or increase unmitigated
475			adverse displacement impacts on residents or businesses, either on site
476			or in the vicinity of the proposed development;
477		d.	The proposed density increase will be consistent with or contribute to
478			achieving the goals and policies of ((this)) the ((c))Comprehensive
479			(( <del>p</del> )) <u>P</u> lan(( <del>,</del> )) and <u>the</u> subarea plan (( <del>or subarea study</del> )) <u>for that</u>
480			geography, if applicable(( <del>, or</del> )) <u>:</u>
481		<u>e.</u>	$((\mathfrak{t}))\underline{T}$ he development is within walking distance of transit corridors or
482			transit activity centers, retail and commercial activities, and is accessible
483			to parks and other recreation opportunities; and
484		(( <del>e.</del> )) <u>f.</u>	An equity impact analysis has been completed that identifies all potential
485			equity impacts and displacement risk to residents or businesses located
486			on or adjacent to the site proposed for zoning reclassification:
487			1. For ((area zoning or)) zoning reclassifications initiated by the
488			County in a subarea plan or area zoning and land use study, the
489			analysis shall include, at a minimum, ((use of the County's Equity
490			Impact Review tool)) an equity impact review.
491			2. For zoning reclassifications not initiated by the County, a
492			community meeting shall be held that meets the requirements of
493			((K.C.C.)) King County Code 20.20.035 prior to submittal of the
494			application. Notice of the community meeting should be provided,
495			at a minimum, in the top six languages ((identified by the tier map of
496			limited-English-proficient persons maintained by the office of equity
497			and social justice and the county demographer)) spoken in that
498			community.
499			
500	U-126	King Co	ounty, when evaluating rezone requests, shall consult with the city whose
501		P <u>otenti</u>	al Annexation Area includes the property under review; if a
502		pre-ann	nexation agreement exists, King County shall work with the city to ensure
503		compat	tibility with the city's pre-annexation zoning for the area. King County
504		shall al	so notify special purpose districts and local providers of urban utility
505		service	s and should work with these service providers on issues raised by the
506		propos	al.
507			
508	((As part of its volu	ntary progi	ram with the Federal Aviation Administration to reduce aircraft noise inside
509	-		ng County International Airport, the County completed a Federal Aviation
510		•	e and Land Use Compatibility Study. As part of the study, noise contours were
511			of a Noise Mitigation Boundary. Over the past seven years and with available

512 Federal Aviation Administration funding, the County completed a residential sound mitigation program within 513 the Noise Mitigation Boundary. The program provided a variety of noise mitigation components, including insulation, windows, and ventilation to 609 homes surrounding the airport. The program was completed in 514 515 <del>2015.</del>)) 516 517 U-127 King County shall not support requests for residential density increases or 518 conversion of non-residential property to residential uses on lands located within 519 the outer boundaries of the Federal Aviation Administration approved Noise 520 Mitigation Boundary as identified by Seattle-Tacoma International Airport and 521 King County International Airport. 522 523 ((Development in the Unincorporated Urban Growth Area at a greater density than permitted by the minimum 524 zoning density, but equal to or less than the maximum zoning density allowed under the Residential Density 525 Incentive Program, will be allowed in exchange for public amenities such as low-income housing, preservation of 526 designated historic features or extra energy conservation measures, or through the transfer of development rights 527 from other parts of the county. 528 529 U-128 Density incentives should encourage private developers to: provide affordable 530 housing, significant open space, trails and parks; use the Transfer of 531 Development Rights Program, Low Impact Development and Green Building; locate development close to transit; participate in historic preservation; and 532 533 include energy conservation measures.)) 534 **Mixed-Use Development** 535 ((4.))536 Mixed-use development combines higher density residential units with retail or office uses in the same building 537 or within an integrated development on the same lot. Quality mixed-use developments can provide convenient 538 shopping and services to both residents of the development and those who live nearby. They can help to build a 539 sense of community, as neighboring merchants and residents get to know each other. 540 541 Mixed-use is traditional in older downtowns and commercial areas, where offices and retail typically occupy the 542 first floor and residences are upstairs. Mixed-use developments can help meet projected housing needs, promote 543 public health, and help provide mitigation for climate change by providing opportunities for people to walk or bicycle to retail shopping, such as grocery stores with fresh fruits and vegetables and locally produced 544 545 value-added food products, such as cheese, meats, and preserves. It provides an opportunity to support 546 ((disadvantaged)) historically underserved communities by clustering public services. If people can replace some 547 of their driving trips with walking, biking, or transit, then vehicle miles traveled will decrease. Further, by 548 placing shopping and services close to where people live, even if some of the trips are made by ((auto)) vehicle. 549 they will be shorter than if the uses had been separated. 550

551	U-129	King County ((supports)) should allow mixed use developments in the urban area
552		in community and neighborhood business centers, unincorporated activity
553		centers, and in areas designated commercial outside of centers.
554		
555	U-130	Design features of mixed-use developments should include the following:
556		a. Integration of the retail and/or office uses and residential units within the
557		same building or on the same parcel;
558		b. Quality and appropriate ground level spaces built to accommodate retail
559		and office uses;
560		c. Off-street parking behind or to the side of the buildings, or enclosed
561		within buildings; and
562		d. Opportunities to have safe, accessible pedestrian connections and
563		bicycle facilities within the development and to adjacent residential
564		developments.
565		
566	U-131	In a mixed-use development where residential and nonresidential uses are
567		proposed in separate structures and the residential uses are proposed to be
568		constructed prior to the nonresidential uses, permitting and development
569		reviews should be through a process that ensures an integrated design.
570		
571	U-132	In a mixed-use development, incentives such as increases in residential density
572		or floor area ratio should be used to encourage the inclusion of well-designed
573		and accessible public gathering spaces in the site design.
574		
575	(( <del>U-132a</del>	King County shall allow and support the development of innovative community
576		gardens and urban agriculture throughout the public realm of residential and
577		commercial areas.))
578		
579	U-132b	King County shall allow and support mixed-use food innovation districts
580		supportive of affordable, healthy local food.
581		
582	(( <del>5.</del> )) Urban Re	esidential Neighborhood Design and Infill/Redevelopment
583	King County uninco	orporated urban areas should be designed so that residents enjoy them both for their unique
584	character and for the	e amenities they provide. These areas, through local subarea planning processes and
585	permitting and desig	gn standards, should support development that is of the same quality as adjacent cities.
586		
587	The high level of am	nenities and development include outdoor spaces that are usable, attractive, comfortable, and
588	-	gn of urban streets, including features such as parking strips, street trees, alleys and off-street
589		te to the character of urban neighborhoods. Careful site planning can incorporate
590	-	res, contribute to aesthetic value, minimize site disturbance, conserve energy, reduce urban

591 heat, and, in some cases, reduce development costs. Neighborhood shopping, grocery stores with fresh fruits 592 and vegetables, libraries, larger parks, schools, and public golf courses are examples of uses that provide 593 amenities for nearby residents. 594 595 Small retail establishments integrated into residential development (((e.g.,)) such as a laundromat) can provide 596 convenient services and help residents reduce ((automobile)) vehicle trips. Urban areas that are interesting and 597 safe for pedestrians and bicyclists, and that provide many necessary services close to residential developments, 598 can promote public health by increasing opportunities for physical activity during daily activities. 599 600 U-133 King County shall encourage((s)) affordable, innovative, quality infill 601 development and redevelopment in existing unincorporated urban areas. A 602 variety of regulatory, incentive, and program strategies ((could)) should be 603 considered, including: 604 Special development standards for infill sites; 605 b. Assembly and resale of sites to providers of affordable and healthy 606 housing; 607 C. ((Impact mitigation fee structures that favor infill developments; 608 <del>d.</del>)) Greater regulatory flexibility in allowing standards to be met using 609 innovative techniques; ((e-)) d. Coordination with incentive programs of cities affiliated to annex the 610 611 ((f.)) e. Green ((B))building techniques that create sustainable development; and 612 613 ((g.)) f. Joint public/private loan guarantee pools. 614 615 U-134 Single((-family)) detached homes, accessory dwelling units, townhomes, 616 ((duplexes)) middle housing, and apartments shall be allowed in all urban 617 residential zones, provided that apartments, duplexes, triplexes, and fourplexes 618 shall not be: 619 ((Apartments shall not be a))Allowed in the R-1 zone unless 50((%)) a. 620 percent or more of the site is environmentally constrained; and 621 b. ((Apartments in R-1, R-4, R-6 and R-8 shall not be d))Developed at 622 densities in excess of 18 units per acre in the net buildable area in the R-623 1, R-4, R-6, or R-8 zone. 624 625 U-135 Urban residential neighborhood design should preserve historic structures, 626 natural features and neighborhood identity, while accommodating housing 627 affordable to all income levels and providing privacy, community space, and 628 safety and mobility for pedestrians and bicyclists of all ages and abilities. 629

630	U-136	Site planning tools, such as clustering, shall be permitted ((in order)) to allow
631		preservation or utilization of unique natural features within a development.
632		
633	U-137	New urban residential developments should provide recreational space,
634		community facilities, and neighborhood circulation for pedestrians and bicyclists
635		to increase opportunities for physical activity and ensure access to transit
636		facilities where they exist or are planned.
637		
638	U-138	Residential developments should provide a variety of housing types and lot
639		patterns through lot clustering, flexible setback requirements, and mixed
640		attached and detached housing.
641		
642	U-139	Nonresidential uses, such as schools, ((religious facilities)) places of worship,
643		libraries, and small-scale retail and personal services, should be integrated into
644		urban residential neighborhoods to create viable neighborhoods with reduced
645		dependence on ((the automobile)) vehicles. These uses should be sited,
646		designed, and scaled to be compatible with existing residential character and
647		should provide convenient and safe walking and bicycling connections to
648		neighboring residences.
649		
650	U-139a	King County shall support policy and system changes that increase access to
651		affordable, healthy foods in neighborhoods.
652		
653	U-139b	King County should allow the creation of local improvement districts, where
654		required to carry out important public functions that are not otherwise able to be
655		carried out by existing local governments.
656		
657	Multifamily residenti	ial development is important to King County's housing supply because it uses land and
658	energy efficiently and	provides opportunities for affordable rental and ownership housing. Multifamily
659	development is define	ed as one building that contains two or more separate dwelling units. Multifamily
660	developments can be	apartments, ((duplexes)) middle housing, townhouses, or ((other)) innovative housing
661	types.	
662 663	U-140	Multifamily residential development should provide common and private open
664		space; variation in facades and other building design features that may include
665		varying window treatments, building colors, and materials; and light fixtures that
666		will give a residential scale and identity to multifamily development.
667		
668		
	((Generally, larger pa	arcels of buildable vacant land in the Urban Growth Area have been preferred for
669		opment of these large parcels, especially for attached units at higher densities, often

671			
672	As larger vacan	tt lots become increasingly scarce, attention will turn more and more towards smaller vacant lots	
673	often located within built neighborhoods (i.e., infill) and to redevelopment. Residential development proposals		
674	on small lots ar	nd redevelopment often can be an unobtrusive and desirable means of increasing density and	
675	affordable hous	ing within existing neighborhoods.)) Infill development and redevelopment are necessary to	
676	achieve growth	management objectives such as maximizing the efficient use of land and increasing the variety of	
677	housing choices	s and prices.	
678			
679	U-141	King County should support infill and redevelopment proposals in	
680		unincorporated urban areas that serve to improve the overall character of	
681		existing communities or neighborhoods. New development should consider the	
682		scale and character of existing buildings.	
683			
684	(( <del>6.</del> )) Resi	dential Site Improvement Standards and Public Services	
685	The following p	policies govern King County land use regulations and functional plans that contain improvement	
686	standards for th	ne review of proposed rezones, residential subdivisions, short subdivisions, multifamily buildings	
687	and constructio	on permits.	
688			
689	U-142	Residential developments within the unincorporated urban area, including mobile	
690		home parks, shall provide the following improvements:	
691		a. Paved streets (and alleys if appropriate), curbs and sidewalks, and	
692		internal walkways when appropriate;	
693		b. Adequate parking and consideration of access to transit activity centers	
694		and transit corridors;	
695		c. Street lighting and street trees;	
696		d. Stormwater treatment and control;	
697		e. Public water supply;	
698		f. Public sewers; and	
699		g. Landscaping around the perimeter and parking areas of multifamily	
700		developments.	
701			
702		The design and construction quality of development in unincorporated urban	
703		areas should meet or exceed the quality in the area's designated annexation city.	
704 705	U-143	Common facilities such as recreation space, internal walkways that provide	
705 706	0-143	convenient and safe inter- and intra-connectivity, roads, parking (including	
707		secure bicycle parking), and solid waste and recycling areas with appropriate	
707		levels of landscaping should be included in multifamily developments. Areas of	
709		multifamily buildings that are open to the public (such as common hallways and	
710		elevators) shall be smoke-free and vapor-product free to the extent allowed by	
-		,	

711 state and local regulations to avoid exposure to secondhand tobacco smoke and 712 emissions from electronic smoking and vaping devices. 713 714 Neighborhood recreation space and parks are important amenities for residents. The higher the density, the 715 more essential such amenities become to a desirable living environment. If the site of a proposed development is 716 large enough, a park site dedication or private park site can be required as a condition of a rezone, subdivision, 717 or site plan approval. 718 719 U-144 Recreation space based on the size of the developments shall be provided on 720 site, except that in limited cases, fee payments for local level park and outdoor 721 recreation needs may be accepted by King County. 722 723 U-145 Recreation spaces located within ((a residential)) the following developments, 724 except those for elderly or other special needs populations, shall include a 725 child's play area: 726 single detached subdivisions; 727 apartment, townhouse, and mixed-use developments, of more than four 728 units in the UR and R-4 through R-48 zones; and 729 stand-alone townhouse developments in the NB zone of more than four 730 units on property designated commercial outside of center in the urban 731 area. 732 733 U-146 Recreation spaces located in residential developments in the Urban Area should 734 include amenities such as play equipment, open grassy areas, barbecues, 735 benches, bicycle racks, trails, and picnic tables. 736 ((<del>C.</del>)) Commercial Land Use 737 738 The Countywide Planning Policies call for a significant share of new jobs and housing to occur within cities and 739 in ((urban)) regional and countywide growth centers, which are areas of concentrated employment and housing. ((The designated urban centers are to accommodate 15,000 jobs within a one half mile radius of a major transit 740 741 stop, an average employment density of 50 jobs per gross acre and an average of 15 housing units per gross 742 acre.)) Criteria related to densities, planning, and infrastructure for growth centers are included in the 743 Multicounty Planning Policies and Countywide Planning Policies. ((All of the urban)) Regional centers are 744 designated by the Puget Sound Regional Council ((as Regional Growth Centers)) and all are located in cities. 745 Countywide centers are designated by the Growth Management Planning Council and are located in both 746 incorporated and unincorporated areas. The County's two unincorporated activity centers (Skyway and White 747 Center) meet the criteria for countywide center designation. King County intends to apply for this designation 748 following adoption of the 2024 Comprehensive Plan. 749

750 ((In addition to the urban centers, cities and unincorporated urban King County have existing intensive 751 industrial, commercial, and residential areas that will continue to grow and provide employment, services, 752 shopping, and housing opportunities, but not at the same level as urban centers.)) Three categories of centers are 753 established for urban unincorporated areas of King County. Higher density, more-concentrated developed 754 industrial and commercial areas are classified as unincorporated activity centers and are intended to the primary 755 location for this type of commercial development. Midrange centers are called community business centers and 756 smaller, local centers are called neighborhood business centers. The locations of these centers are shown on the 757 Urban Centers map at the end of this chapter. This Comprehensive Plan also recognizes existing commercial 758 and industrial development that is outside of unincorporated activity centers, community business centers, and 759 neighborhood business centers. 760 761 U-147 Business((/)) and office park developments should be located in or adjacent to an 762 unincorporated activity center. They may serve as a transition between office((/)) 763 and retail areas and residential areas. They should be designed to take 764 advantage of on-site or nearby structured parking, and/or bus service and 765 passenger facilities should be compatible with the objective of higher 766 employment densities. 767 768 U-148 New commercial and office development shall locate in designated unincorporated activity centers, community and neighborhood business centers, 769 770 and in areas designated commercial outside of centers. 771 772 Warehouse-style retail businesses, large retail complexes, stadiums, large ((churches)) places of worship, and 773 colleges are examples of land uses that serve as destinations from throughout the region. Such uses require a full 774 range of urban services including transit, substantial parking, and access to arterials and freeways, and therefore 775 should locate in the urban area where these services are available. In addition, these land uses have traffic and 776 impervious surface impacts that are inappropriate for the Rural Area and Natural Resource Lands. 777 778 U-149 New facilities and businesses that draw from throughout the region, such as 779 large retail uses, large public assembly facilities, and ((institutions of)) higher 780 education institutions should locate in the Urban Growth Area. 781 **Unincorporated Activity Centers** 782 ((<del>1.</del>)) 783 Unincorporated activity centers are the primary locations for commercial and industrial development in urban 784 unincorporated King County. White Center and Skyway are the only designated unincorporated activity 785 centers. ((The North Highline Community Service Area Subarea Plan establishes the size of, and mix of uses allowed in, the White Center Unincorporated Activity Center. The Skyway-West Hill Community Service Area 786 787 Subarea Plan establishes the size and mix of uses in the Skyway Unincorporated Activity Center.)) The Land 788 Use Map designates unincorporated activity centers. The North Highline Community Service Area Subarea

789	Plan and Skyw	Plan and Skyway-West Hill Community Service Area Subarea Plan establishes policy direction for development		
790	and uses in eac	and uses in each respective activity center.		
791				
792	U-150	Uninco	rporated activity centers in urban areas should provide employment,	
793		housin	g, shopping, services and leisure-time amenities to meet the needs of the	
794		local e	conomy. The mix of uses may include:	
795		a.	Health, human service and public safety facilities;	
796		b.	Retail stores and services;	
797		C.	Professional offices;	
798		d.	Business/office parks;	
799		e.	Multifamily housing and mixed-use developments;	
800		f.	Heavy commercial and industrial uses, when there is direct freeway or	
801			rail access;	
802		g.	Light manufacturing;	
803		h.	Parks and open space; and	
804		i.	Farmers Markets.	
805				
806	U-151	Within	unincorporated activity centers, the following zoning is appropriate:	
807		Urban	Residential, with a density of (( <del>twelve</del> )) <u>12</u> to (( <del>forty-eight</del> )) <u>48</u> dwelling	
808		units p	er acre; Community Business; Neighborhood Business; Office; and	
809		Industr	ial.	
810				
811	U-152	King C	ounty may designate new unincorporated activity centers or expand	
812		existin	g unincorporated activity centers only through a subarea planning	
813		proces	s that should address:	
814		a.	The relationship and role of the ((entire)) center to its surrounding uses.	
815			including adjacent cities, and to other nearby centers;	
816		b.	Availability of supporting public services;	
817		C.	((The function of the center to other centers in the sub-region;	
818		<del>d.</del> ))	The need for additional commercial and industrial development;	
819		(( <del>e.</del> )) <u>d.</u>	The size and boundaries of the center; and	
820		((f.)) <u>e.</u>	Zoning.	
821				
822	U-153	The siz	e, uses, and boundaries of unincorporated activity centers should ((be	
823		consis	tent with the following criteria)):	
824		a.	Be ((₩))more than ((forty)) 40 acres in size, excluding land needed for	
825			surface water management or protection of environmentally critical	
826			areas;	
827		b.	<u>Include</u> ((R)) <u>r</u> etail space based on the amount of residential development	
828			planned for the surrounding area to provide for community and local	
829			shopping needs; and	

830		c.	Limit ((R))retail space ((should not exceed)) to a maximum of 60 acres
831			and 600,000 square feet unless ((it is served by direct freeway access
832			by)) located on a principal or minor arterial that connects directly to a
833			<u>freeway</u> and <u>the retail space</u> is well served by transit.
834			
835	U-154	Desig	In features of unincorporated activity centers should include the following:
836		a.	Safe and attractive walkways and bicycle facilities for all ages and
837			abilities with access to each major destination, including schools,
838			community centers, and commercial areas;
839		b.	Buildings close to sidewalks to promote walking and access to transit;
840		c.	Compact design with close grouping of compatible uses;
841		d.	Off-street parking in multistory structures located to the side or rear of
842			buildings or underground;
843		e.	Public art;
844		f.	Public spaces, such as plazas and building atriums;
845		g.	Retention of attractive natural features, historic buildings, and
846			established character;
847		h.	Aesthetic design and compatibility with adjacent uses through setbacks,
848			building orientation, landscaping, and traffic control;
849		i.	Screening of unsightly views, such as heavy machinery, outdoor storage
850			areas, loading docks, and parking areas from the view of adjacent uses
851			and from arterials; and
852		j.	Signs should be regulated to reduce glare and other adverse visual
853			impacts on nearby residences, without limiting their potential
854			contribution to the color and character of the center.
855			
856	U 158	New	major residential, commercial, and mixed-use developments in
857		uninc	corporated activity centers should include low impact design features and
858		shou	d promote public health by increasing opportunities for physical activity in
859		daily	life. The development should include: safe walkways and bicycle facilities
860		for al	ages and abilities with access to commercial areas, schools, and
861		comn	nunity facilities; trails; and pocket parks.
862			
863	(( <del>2.</del> )) Com	nunity Bu	siness Centers
864	Community bus	siness centers	s are primarily retail developments designed to serve a moderately-sized nearby
865	market area ((el	£15,000 to 40	2,000 people. Community business centers should be sited so they do not adversely
866	affect other cent	ers and are	easily accessible by motor vehicles or public transportation, walking or bicycling.
867	Community bus	siness center	s should be designed to be compatible with adjacent residential uses, and should
868	<del>promote pedest</del>	rian and bicy	rele access)). As shown on the Urban Centers map at the end of this chapter, these
869		-	oxhill, Glendale, and Top Hat.

070		
870 871	U-159	Community business contars in the urban areas should arouide arimarily
871	0-199	Community business centers in the urban areas should provide primarily shopping and personal services for nearby residents. Offices and multifamily
873		
874		housing are also encouraged. Industrial and heavy commercial uses should be
875		excluded. Community business centers should include the following mix of
876		uses:
		a. Retail stores and services;
877 878		b. Professional offices;
879		c. Community and human services;
		d. Multifamily housing as part of a mixed-use development, with residential
880		densities of at least 12 units per acre when well served by transit; and
881		e. Stands or small outlets that offer fresh, affordable fruit and produce and
882		locally produced value-added food products.
883 884	U-160	Designated community business centers are shown on the Comprehensive Plan
885	0-100	Land Use Map. Expansion of existing or designation of new community business
886		centers shall be permitted only through a subarea plan or area zoning and land
887		use study. Redevelopment and infill development of existing community
888		business centers is encouraged.
		business centers is encouraged.
889	11.464	Within community business contains the following popular is appropriate.
890	U-161	Within community business centers, the following zoning is appropriate:
891		Neighborhood Business, Community Business, and Office.
892	U-162	The execision aims and beyondaying of community by since contave about he
893 894	0-162	The specific size and boundaries of community business centers should be
895		((consistent with the criteria listed below.)):
893 896		a. More than 10 acres and up to 40 acres in size, excluding land needed for
897		surface water management or protection of environmentally critical
898		areas; b. Designed to provide shopping and services for a market population of
899 900		15,000 to 40,000 people;
900		c. Located one to three miles from an unincorporated activity center or from another community business center. May be located less than two
901		•
902		miles from a neighborhood business center when it is demonstrated the neighborhood business center will not be adversely affected; and
903		•
		d. (( <del>Must be l</del> )) <u>L</u> ocated at the intersection of two principal or minor
905		arterials.
906	11.402	Design features of community business contains about the feature of
907	U-163	Design features of community business centers should include the following:
908		a. Safe and attractive walkways and bicycle facilities for all ages and
909		abilities;
910		b. Close grouping of stores;

911		c.	Off-street parking behind or to the side of buildings, or enclosed within
912			buildings;
913		d.	Public art;
914		e.	Retention of attractive natural features, historic buildings, and
915			established character;
916		f.	Landscaping, which may include planters and street trees;
917		g.	Appropriate signage;
918		h.	Public seating areas; and
919		i.	Architectural features that provide variation between buildings or
920			contiguous storefronts.
921			
922		•	l Business Centers
923	Neighbor	rhood business cen	ters are shopping areas offering convenience goods and services to local residents.
924	Neighbor	rhood business cen	ters are intended to be small and compatible with adjacent residential areas and often
925	are used	on the way to anot	her destination (for example, a fuel stop before or after commuting). Sometimes they
926	consist o	f only one use or bu	usiness. Neighborhood business centers should be designed to promote pedestrian
927	and bicyo	cle access.	
928			
929	As show	n on the Urban Cer	nters map at the end of this chapter, King County has seven of these centers,
930	including	Avondale Corner	, Beverly Park, Jovita, Lake Geneva, Martin Luther King Jr. Way/60 <sup>th</sup> Ave64 <sup>th</sup>
931	Ave. S, F	Rainier Ave. S./S.	114 <sup>th</sup> StS. 117 <sup>th</sup> St., and Spider Lake.
932			
933	U-164	Neigl	hborhood business centers in urban areas should include primarily retail
934		store	es and offices designed to provide convenient shopping and other services
935		for n	earby residents. Industrial and heavy commercial uses should be excluded.
936		Neigl	hborhood business centers should include the following mix of uses:
937		a.	Retail stores and services;
938		b.	Professional offices;
939		C.	Multifamily housing as part of a mixed-use development with residential
940			densities up to 12 units per acre when convenient to a minor arterial.
941			Higher densities are appropriate when the center is a walkable
942			community, convenient to a principal arterial or well-served by transit;
943			and
944		d.	Farmers Markets.
945			
946	U-165	Desig	gnated neighborhood business centers are shown on the Comprehensive
947		Plan	Land Use Map. Expansion of existing or the designation of new
948		neigh	nborhood business centers shall only be permitted through a subarea <u>plan</u>

949		or are	ea zoning and land use study. Redevelopment and infill development of
950		exist	ing neighborhood business centers is encouraged.
951			
952	U-166	Withi	in neighborhood business centers, the following zoning is appropriate:
953		Neigl	hborhood Business and Office.
954			
955	U-167	The s	specific size and boundaries of neighborhood business centers should be
956		(( <del>con</del>	sistent with the criteria listed below.)):
957		a.	Ten acres or less in size, excluding land needed for surface water
958			management or protection of ((environmentally sensitive features))
959			<u>critical areas;</u>
960		b.	Designed to provide convenience shopping for a market population of
961			8,000 to 15,000 people;
962		c.	Located within walking distance of transit corridors or transit activity
963			centers; and
964		d.	Located one to three miles from another neighborhood business center.
965			
966	U-168	Desig	gn features of neighborhood business centers should include the following:
967		a.	Safe and attractive walkways and bicycle facilities for all ages and
968			abilities;
969		b.	Close grouping of stores;
970		C.	Off-street parking behind or to the side of buildings, or enclosed within
971			buildings;
972		d.	Public art;
973		e.	Retention of attractive natural features, historic buildings, or established
974			character;
975		f.	Landscaping, which may include planters and street trees;
976		g.	Appropriate signage;
977		h.	Public seating areas; and
978		i.	Architectural features that provide variation between buildings or
979			contiguous storefronts.
980			
981	((4.)) Com	mercial D	evelopment Outside of Centers
982	The Commercia	al Outside of	f Center ((( <del>CO)</del> )) Land Use designation recognizes commercial uses predating the
983	adoption of the	((e))County	's first Growth Management Act -mandated Comprehensive Plan. These isolated
984	-	*****	were and remain located outside a designated urban center (unincorporated activity
	-		

center, community business center, or neighborhood business center). The ((<del>CO</del>)) <u>Commercial Outside of</u>

<u>Center</u> designation is also appropriate as a transitional designation within certain potential annexation areas. In

these areas, the ((c))County will utilize the memorandum of understanding and applicable Comprehensive Plan

988 policies to determine the appropriate zoning to implement this transitional designation.

985

986

989

990 U-169 Stand-alone commercial developments legally established outside designated 991 centers in the unincorporated urban area may be recognized with the ((CO)) 992 Commercial Outside of Center designation and appropriate commercial zoning, 993 including any identified potential zoning classification. An action to implement a 994 potential zoning classification shall not require ((a detailed subarea)) an area 995 zoning or land use study, if the current ((CO)) Commercial Outside of Center 996 designation is to remain unchanged. When ((more detailed)) subarea plans are 997 prepared, these developments may be designated as centers and allowed to 998 grow if appropriate, or may be encouraged to redevelop consistent with the 999 residential density and design policies of the Comprehensive Plan. 1000 1001 U-170 The ((CO)) Commercial Outside of Center designation may be applied as a 1002 transitional designation in Potential Annexation Areas identified in a signed 1003 memorandum of understanding between a city and the ((e))County for areas with 1004 a mix of urban uses and zoning ((in-order)) to facilitate the joint planning effort 1005 directed by the memorandum of understanding. Zoning to implement this 1006 transitional designation should recognize the mix of existing and planned uses. 1007 No zone changes to these properties to allow other nonresidential uses, or zone 1008 changes to allow expansion of existing nonresidential uses onto other properties, should occur unless or until a subarea plan or area zoning and land 1009 1010 use study ((with the city)) is completed in consultation with the city. 1011 1012 ((5.)) Commercial Site Improvement Standards and Public Services 1013 The following policy governs King County land use regulations and functional plans that contain improvement 1014 standards for the review of proposed rezones and commercial construction permits. 1015 1016 U-171 Commercial, retail and industrial developments in the unincorporated urban area 1017 should foster community, create enjoyable outdoor areas, and balance needs of 1018 ((automobile)) vehicle movement with pedestrian and bicycle mobility and safety. 1019 Commercial and industrial developments shall provide the following 1020 improvements:

1021		a.	Paved streets;
1022		b.	Sidewalks for all ages and abilities and bicycle facilities in commercial
1023			and retail areas;
1024		C.	Adequate parking for employees and business users;
1025		d.	Landscaping along or within streets, sidewalks, and parking areas to
1026			provide an attractive appearance;
1027		e.	Adequate stormwater control, including curbs, gutters, and stormwater
1028			retention facilities;
1029		f.	Public water supply;
1030		g.	Public sewers;
1031		h.	Controlled traffic access to arterials and intersections; and
1032		i.	Where appropriate, in commercial areas, common facilities, such as
1033			shared streets, walkways, and waste disposal and recycling with
1034			appropriate levels of landscaping.
1035			
1036		The d	esign and construction quality of development in unincorporated urban
1037		areas	should meet or exceed the quality in the area's designated annexation city.
1038			
1039	(( <del>6.</del> ))	Industrial Dev	elopment
1040	Mainta	ining a strong industr	rial land supply is an important factor in maintaining the county's economic base and
1041	providi	ng family-wage jobs.	The following policies assure that industrial development is supported and is also
1042	compat	ible with adjacent lar	nd uses while providing appropriate services for employees. In addition, King
1043	County	is committed to help	ing return contaminated sites to productive use.
1044			
1045	U-172	Withi	n the Urban Growth Area(( <del>, but outside unincorporated activity centers,</del> ))
1046		prope	erties with existing industrial uses shall be protected. The ((e))County may
1047		use to	pols such as special district overlays to identify them for property owners
1048		and r	esidents of surrounding neighborhoods.
1049			
1050	U-173	Indus	trial development should have direct access from arterials or freeways.
1051		Acces	ss points should be combined and limited in number to allow smooth traffic
1052		flow	on arterials. Access through residential areas should be avoided.
1053			
1054	U-174	Small	amounts of retail and service uses in industrial areas may be allowed for
1055		conve	enience to employees and users.
1056			
1057	U-175	King	County, in collaboration with cities and the development community, should
1058		create	e and fund a process to clean up and reclaim polluted industrial areas (( <del>in</del>
1059		order	)) to expand the land available for industrial development.
1060			

#### ((D.)) Urban Planned Developments and Fully Contained Communities

The Growth Management Act allows, within the designated Urban Growth Area, development of large land ownerships that may offer the public and the property owner opportunities to realize mutual benefits when such development is coordinated through the review process as an Urban Planned Development. ((Possible public benefits include greater preservation of public open space, proponent contributions to major capital improvement needs, diversity in housing types and affordability, and the establishment of the specific range and intensity of uses for the entire Urban Planned Development. A property owner and the public could benefit from the efficiency of combined hearings and land use decision making, as well as the establishment of comprehensive and consistently applied project wide mitigations guiding the review of subsequent land use approvals.)) In the mid-1990s, King County approved the Bear Creek Urban Planned Developments (also referred to as the Novelty Hill Urban Planned Developments) in the communities of Redmond Ridge, Redmond Ridge East, and Trilogy.

The Growth Management Act also allows counties to establish a process, as part of the Urban Growth Area designation, for reviewing proposals to authorize new Fully Contained Communities. The Bear Creek Urban Planned Developments were also approved as Fully Contained Communities.

The Bear Creek Urban Planned Development agreements and Fully Contained Community approvals expired in 2020 and 2023. At that time, the former Urban Planned Development and Fully Contained Community areas were redesignated in the Comprehensive Plan consistent with their developed conditions. Their zoning was also changed to ensure the areas could continue to be used in a manner consistent with the Comprehensive Plan land use designations.

At this time, there are no longer large, undeveloped unincorporated urban areas that would be suitable for future designation and development of additional Urban Planned Developments or Fully Contained Communities.

((U-176

Sites for potential new Urban Planned Developments may be designated within the established Urban Growth Area to realize mutual benefits for the public and the property owner. Two Urban Planned Developments areas have been designated by the county: the Bear Creek Urban Planned Development area, comprised of the Redmond Ridge (formerly known as Northridge) Urban Planned Development, the Trilogy at Redmond Ridge (formerly known as Blakely Ridge) Urban Planned Development, and the Redmond Ridge East Urban Planned Development; and Cougar Mountain Village Urban Planned Development. Future Urban Planned Development sites in the Urban Growth Area shall be designated through a subarea planning process, or through a Comprehensive Plan amendment initiated by the property owner.

1098 The creation of Urban Planned Developments is intended to serve as a model for 1099 achieving a mix of uses, appropriate development patterns, and high quality 1100 design, as well as providing for public benefits that shall include: 1101 Open space and critical areas protection; 1102 Diversity in housing types and affordability; 1103 Quality site design; and 1104 Transit and nonmotorized transportation opportunities. 1105 1106 The Bear Creek Urban Planned Development area was first designated for urban development in 1989 in the Bear Creek Community Plan. The urban designation of this area under the Growth Management Act was 1107 1108 established in the Countywide Planning Policies in 1992 and affirmed in 1994. The Bear Creek Urban Planned 1109 Development area was included in the Urban Growth Area designated in the 1994 King County Comprehensive Plan. Since the adoption of the 1994 Comprehensive Plan, both Redmond Ridge and Trilogy have been 1110 1111 approved as Urban Planned Developments and King County has entered into development agreements 1112 governing the development of these sites. The legality of these development approvals was challenged and these 1113 legal challenges have been rejected. Therefore, these sites will be, and are being, developed at urban densities. 1114 1115 Through the adoption of the 2000 King County Comprehensive Plan update, King County reaffirmed its urban 1116 designation of the Bear Creek Urban Planned Development area. In addition to the reasons that led the County 1117 (and the region) to originally include this area within the County's Urban Growth Area, when the County 1118 adopted the 2000 update, it noted that: two sites within this area had been approved for urban development after 1119 the adoption of the original Growth Management Act Comprehensive Plan; significant infrastructure 1120 improvements had been made at these sites; and the ultimate development of these sites was proceeding in 1121 accordance with issued permit approvals. The existence of these urban improvements further supported a 1122 conclusion that this area is characterized by urban growth within the meaning of the Growth Management Act 1123 and was therefore appropriately included within the County's Urban Growth Area. 1124 1125 Since the county considered and adopted the 2000 update, significant development within the Bear Creek Urban 1126 Planned Development area has taken place. The Urban Planned Development permits approved by the county 1127 required the construction of infrastructure needed to support urban development of the Bear Creek Urban 1128 Planned Development area. Those infrastructure improvements have now been completed or are under 1129 construction. This includes sanitary sewer trunk lines and pump stations; water trunk lines, pump stations, and 1130 storage facilities; stormwater collection, detention, treatment and discharge facilities; other utilities; a park and 1131 open space system linked by trails; and required road improvements. In addition, King County has granted final 1132 plat approval for lots for more than 2,100 of the dwelling units approved by the Redmond Ridge and Trilogy Urban Planned Development permits and more than 1,600 of those dwelling units have been built, are under 1133 1134 construction, or have been permitted. Furthermore, major community facilities and services such as the 18 hole 1135 golf course and clubhouse, the Redmond Ridge Community Center, and the retail center and grocery store have been completed or are under construction. All of these developments support the conclusion that the Redmond 1136 1137 Ridge and Trilogy Urban Planned Development sites are now fully characterized by and irrevocably committed

1138 to urban growth, and the county therefore reaffirms its urban designation of the Bear Creek Urban Planned 1139 Development area. 1140 1141 The urban designation of the Bear Creek, now referred to as Redmond Ridge East, has an approved Urban 1142 Planned Development permit and a Fully Contained Community permit that authorized the urban development 1143 of Redmond Ridge East. Redmond Ridge East is served by the urban infrastructure that has already been constructed to serve the Redmond Ridge and Trilogy Urban Planned Development sites. 1144 1145 1146 The county reaffirms its urban designation of the Redmond Ridge East for the following reasons: this site has 1147 always been treated by King County as part of the Bear Creek Urban Planned Development urban area; this site 1148 is adjacent to the urban development that has already occurred and that will continue to occur at Trilogy and 1149 Redmond Ridge; this site is located in relationship to the rest of the Bear Creek Urban Planned Development 1150 area so as to be appropriate for urban growth; and this site is an area that will be served by existing urban public 1151 facilities and services that have been provided in accordance with Trilogy and Redmond Ridge Urban Planned 1152 Development permit requirements. 1153 1154 The Growth Management Act allows counties to establish a process, as part of the Urban Growth Area designation, for reviewing proposals to authorize new Fully Contained Communities. Criteria for approval of 1155 1156 Fully Contained Communities are contained in Revised Code of Washington (RCW) 36.70A.350. If a county 1157 establishes in its comprehensive plan a process for authorizing Fully Contained Communities, it must adopt 1158 procedures for approving Fully Contained Communities in its development regulations. King County has 1159 established a Fully Contained Community consisting of the Bear Creek Urban Planned Development area. 1160 1161 U-178 King County has established a Fully Contained Community. This one area is 1162 designated through this Comprehensive Plan and is shown on the Land Use Map as the urban planned community of the Bear Creek Urban Planned Development 1163 area comprised of Trilogy at Redmond Ridge, Redmond Ridge, and Redmond 1164 1165 Ridge East Urban Planned Development sites. Nothing in these policies shall 1166 affect the continued validity of the approved Urban Planned Development permits 1167 for these sites. This Fully Contained Community designation may be implemented by separate or coordinated Fully Contained Community permits. 1168 1169 1170 The population, household, and employment growth targets and allocations for U-179 1171 the county's Urban Growth Area in this plan include the Bear Creek Urban 1172 Planned Development area. Accordingly, the requirements in Revised Code of 1173 Washington 36.70A.350(2) that the county reserve a portion of the 20-year 1174 population projection for allocation to new Fully Contained Communities has 1175 been satisfied. 1176

1177	U-180	The review and approval process for a Fully Contained Community permit shall
1178		be the same as that for an Urban Planned Development permit, except the
1179		following additional criteria shall be met, pursuant to the provisions of RCW
1180		<del>36.70A.350:</del>
1181		a. New infrastructure (including transportation and utilities infrastructure)
1182		is provided for and impact fees are established and imposed on the Fully
1183		Contained Community consistent with the requirements of RCW
1184		8 <u>2.02.050;</u>
1185		b. Transit-oriented site planning and traffic demand management programs
1186		are implemented in the Fully Contained Community. Pedestrian, bicycle,
1187		and high occupancy vehicle facilities are given high priority in design
1188		and management of the Fully Contained Community;
1189		c. Buffers are provided between the Fully Contained Community and
1190		adjacent non-Fully Contained Community areas. Perimeter buffers
1191		located within the perimeter boundaries of the Fully Contained
1192		Community delineated boundaries, consisting of either landscaped
1193		areas with native vegetation or natural areas, shall be provided and
1194		maintained to reduce impacts on adjacent lands;
1195		d. A mix of uses is provided to offer jobs, housing, and services to the
1196		residents of the new Fully Contained Community. No particular
1197		percentage formula for the mix of uses should be required. Instead, the
1198		mix of uses for a Fully Contained Community should be evaluated on a
1199		case-by-case basis, in light of the geography, market demand area,
1200		demographics, transportation patterns, and other relevant factors
1201		affecting the proposed Fully Contained Community. Service uses in the
1202		Fully Contained Community may also serve residents outside the Fully
1203		Contained Community, where appropriate;
1204		e. Affordable housing is provided within the new Fully Contained
1205		Community for a broad range of income levels, including housing
1206		affordable by households with income levels below and near the median
1207		income for King County;
1208		f. Environmental protection has been addressed and provided for in the
1209		new Fully Contained Community, at levels at least equivalent to those
1210		imposed by adopted King County environmental regulations;
1211		g. Development regulations are established to ensure urban growth will not
1212		occur in adjacent nonurban areas. Such regulations shall include but
1213		are not limited to: rural zoning of adjacent Rural Areas; Fully Contained
1214		Community permit conditions requiring sizing of Fully Contained
1215		Community water and sewer systems so as to ensure urban growth will
1216		not occur in adjacent nonurban areas; and/or Fully Contained
1217		Community permit conditions prohibiting connection by property

1218 owners in the adjacent Rural Area (except public school sites) to the 1219 Fully Contained Community sewer and water mains or lines; 1220 Provision is made to mitigate impacts of the Fully Contained Community 1221 on designated agricultural lands, forest lands, and mineral resource 1222 lands: and 1223 The plan for the new Fully Contained Community is consistent with the 1224 development regulations established for the protection of critical areas 1225 by King County pursuant to RCW 36.70A.170. 1226 1227 For purposes of evaluating a Fully Contained Community permit the following 1228 direction is provided: The term "fully contained" is not intended to prohibit all 1229 interaction between a Fully Contained Community and adjacent lands but to limit 1230 impacts on adjacent lands and contain them within the development site as much 1231 as possible. "Fully contained" should be achieved through the imposition of 1232 development conditions that limit impacts on adjacent and nearby lands and do 1233 not increase pressures on adjacent lands for urban development. "Fully 1234 contained" is not intended to mandate that all utilities and public services 1235 needed by an urban population both start and end within the property (since 1236 sewer, water, power, and roads, are of such a nature that the origin and/or outfall 1237 cannot reasonably exist within the property boundaries), but that the costs and 1238 provisions for those utilities and public services that are generated primarily by 1239 the Fully Contained Community (schools, police, parks, employment, retail 1240 needs) be reasonably accommodated within its boundaries and not increase 1241 pressure for more urban development on adjacent properties.)) 1242 ((Except for existing Fully Contained Community designations, n))No new Urban 1243 U-181 1244 Planned Developments or Fully Contained Communities shall be designated or 1245 approved in King County. 1246 ((E.)) Urban Separators and the Four-to-One Program 1247 1248 The Countywide Planning Policies call for the ((e))County and cities to implement urban separators. Different 1249 from the Rural Area and Natural Resource Lands, these are low-density areas within the Urban Growth Area 1250 that create open space corridors, provide a visual contrast to continuous development, and reinforce the unique 1251 identities of communities. Urban separators can play a significant role in preserving environmentally critical 1252 areas and in providing habitat for fish and wildlife. They also provide recreational benefits, such as parks and

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trails, and meet the Growth Management Act's requirement for greenbelts and open space in the Urban Growth

Area. Urban Separators are ((mapped on the Land Use 2008 map in)) designated in the Countywide Planning

Policies and are shown in the Land Use Map at the end of Chapter 1, Regional Growth Management Planning.

1253

1254

1255

1257	U-182	Urban separators are corridors of land that define community or municipal
1258	0-102	identities and boundaries, provide visual breaks in the urban landscape, and link
1259		parks and open space within and outside the Urban Growth Area. These urban
1260		corridors should include and link parks and other lands that contain significant
1261		((environmentally sensitive features)) critical areas, provide wildlife habitat or
1262		critical resource protection, contain defining physical features, or contain
1263		historic resources. The residential density for land so designated should be
1264		maintained at one unit per acre, and lands that are sending sites under the
1265		Transfer of Development Rights Program may transfer density at a rate of at least
1266		four units per acre.
1267		
1268	U-183	King County should ((actively pursue designating urban separators in the
1269		unincorporated area and)) work with the cities to establish and maintain
1270		permanent urban separators within the incorporated area that link with and
1271		enhance King County's urban separator corridors.
1272		
1273	U-184	Designated urban separators should be preserved through park, trail, and open
1274		space acquisitions; incentive programs such as the Transfer of Development
1275		Rights Program; the Public Benefit Rating System Program; and regulatory
1276		measures.
1277		
	While urban separate	ors complement the regional open space system by helping to define urban communities, the
1277	-	ors complement the regional open space system by helping to define urban communities, the o-One Program provides an opportunity to add land to the regional open space system
1277 1278	King County Four-to	
1277 1278 1279	King County Four-to through the dedication	o-One Program provides an opportunity to add land to the regional open space system
1277 1278 1279 1280	King County Four-to through the dedication innovative land use t	o-One Program provides an opportunity to add land to the regional open space system on of permanent open space. The Four-to-One Program has been recognized as an
1277 1278 1279 1280 1281	King County Four-to through the dedication innovative land use to program is to create	o-One Program provides an opportunity to add land to the regional open space system on of permanent open space. The Four-to-One Program has been recognized as an technique under the Growth Management Act((3)) and for King County, the purpose of the
1277 1278 1279 1280 1281 1282	King County Four-to through the dedication innovative land use to program is to create a Area ((B))boundary.	o-One Program provides an opportunity to add land to the regional open space system on of permanent open space. The Four-to-One Program has been recognized as an echnique under the Growth Management Act((3)) and for King County, the purpose of the a contiguous band of open space, running north and south along the ((main)) Urban Growth
1277 1278 1279 1280 1281 1282 1283	King County Four-to through the dedication innovative land use the program is to create the Area ((B))boundary.  Growth Area while in	o-One Program provides an opportunity to add land to the regional open space system on of permanent open space. The Four-to-One Program has been recognized as an technique under the Growth Management Act((3)) and for King County, the purpose of the a contiguous band of open space, running north and south along the ((main)) Urban Growth Since its inception in 1994, just over ((1,300)) 360 acres have been added to the Urban
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1277 1278 1279 1280 1281 1282 1283 1284 1285 1286 1287 1288	King County Four-to through the dedication innovative land use the program is to create the Area ((B))boundary. Growth Area while into-One Program. Chapter 20.18.	o-One Program provides an opportunity to add land to the regional open space system on of permanent open space. The Four-to-One Program has been recognized as an exchnique under the Growth Management Act((³)) and for King County, the purpose of the a contiguous band of open space, running north and south along the ((main)) Urban Growth Since its inception in 1994, just over ((1,300)) 360 acres have been added to the Urban nearly ((4,500)) 1,300 acres of permanent open space have been conserved through the Fournanges to the Urban Growth Area through this program are processed as ((L))land ((U))use the King County Comprehensive Plan, subject to the provisions in King County Code
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1277 1278 1279 1280 1281 1282 1283 1284 1285 1286 1287 1288 1289 1290	King County Four-to through the dedication innovative land use the program is to create the Area ((B))boundary. Growth Area while into-One Program. Chapter 20.18.	o-One Program provides an opportunity to add land to the regional open space system on of permanent open space. The Four-to-One Program has been recognized as an echnique under the Growth Management Act((³)) and for King County, the purpose of the a contiguous band of open space, running north and south along the ((main)) Urban Growth Since its inception in 1994, just over ((1,300)) 360 acres have been added to the Urban hearly ((4,500)) 1,300 acres of permanent open space have been conserved through the Fournanges to the Urban Growth Area through this program are processed as ((L))land ((U))use the King County Comprehensive Plan, subject to the provisions in King County Code  Through the Four-to-One Program, King County shall actively pursue dedication of open space along the original Urban Growth Area ((line)) boundary adopted in
1277 1278 1279 1280 1281 1282 1283 1284 1285 1286 1287 1288 1289 1290 1291	King County Four-to through the dedication innovative land use the program is to create the Area ((B))boundary. Growth Area while into-One Program. Chapter 20.18.	o-One Program provides an opportunity to add land to the regional open space system on of permanent open space. The Four-to-One Program has been recognized as an eechnique under the Growth Management Act((³)) and for King County, the purpose of the a contiguous band of open space, running north and south along the ((main)) Urban Growth Since its inception in 1994, just over ((1,300)) 360 acres have been added to the Urban hearly ((4,500)) 1,300 acres of permanent open space have been conserved through the Fournanges to the Urban Growth Area through this program are processed as ((L))land ((U))use the King County Comprehensive Plan, subject to the provisions in King County Code  Through the Four-to-One Program, King County shall actively pursue dedication of open space along the original Urban Growth Area ((line)) boundary adopted in the 1994 King County Comprehensive Plan. Through this program, one acre of

((3-36.70A.070 (5)(b) and .090 Revised Code of Washington))

1295		have a natural looking visual appearance in support of its development, does not
1296		require dedication of permanent open space.))
1297		
1298	U-186	King County shall evaluate Four-to-One proposals for both quality of open space
1299		and feasibility of urban development and annexation. The highest-quality
1300		proposals shall be recommended for adoption as amendments to the Urban
1301		Growth Area. Lands preserved as open space shall: retain their Rural Area
1302		designations ((and should)); generally be configured in such a way as to connect
1303		with open space on adjacent properties; include half of the site in dedicated open
1304		space; and fully buffer the new urban area from surrounding Rural Area lands
1305		and Natural Resource Lands.
1306		
1307	U-187	King County shall use the following criteria for evaluating open space in
1308		Four-to-One proposals:
1309		a. Quality of fish and wildlife habitat areas;
1310		b. Connections to regional open space systems;
1311		c. Protection of wetlands, stream corridors, ground water and water
1312		bodies;
1313		d. Unique natural, biological, cultural, historical, or archeological features;
1314		e. Size of proposed open space dedication and connection to other open
1315		space dedications along the Urban Growth Area (( <del>line</del> )) <u>boundary</u> ; and
1316		f. The land proposed as open space shall remain undeveloped, except for
1317		those uses allowed in (( <del>U-188</del> )) <u>in King County Code 20.18.180</u> .
1318		
1319	U-188	King County shall preserve the open space acquired through the Four-to-One
1320		Program primarily as natural areas, passive recreation sites, or resource lands
1321		for farming or forestry. King County may allow ((the following)) additional uses
1322		only if located on a small portion of the open space, provided that these uses are
1323		found to be compatible with the site's natural open space values and functions.
1324		such as those listed in ((the preceding policy:
1325		<del>a. Trails;</del>
1326		b. Compensatory mitigation of wetland losses on the urban designated
1327		portion of the project, consistent with the King County Comprehensive
1328		Plan and the Critical Area Ordinance; and
1329		c. Active recreation uses not to exceed five percent of the total open space
1330		area. Support services and facilities for the active recreation uses may
1331		locate within the active recreation area only, and shall not exceed five
1332		percent of the active recreation area. An active recreation area shall not
1333		be used to satisfy the active recreation requirements for the urban
1334		designated portion of the project as required by)) King County Code
1335		(( <del>Title 21A</del> )) <u>King County Code 20.18.180</u> .

1336		
1337	U-189	Land added to the Urban Growth Area under the Four-to-One Program shall:
1338		a. Not expand the Urban Growth Area from a location that was previously
1339		expanded through the Four-to-One Program;
1340		b. Be limited to residential development and have a minimum density of
1341		(( <del>four</del> )) <u>eight</u> dwellings per acre (( <del>and</del> )) <u>:</u>
1342		c. ((shall b))Be ((physically contiguous)) adjacent to the original Urban
1343		Growth Area boundary adopted in the 1994 Comprehensive Plan, unless
1344		there are limitations due to the presence of critical areas(( <del>, and</del> )):
1345		d. ((shall b))Be able to be served by sewers and other efficient urban
1346		services and facilities( $(\frac{1}{7})$ ), provided that such sewer and other urban
1347		services and facilities shall be provided directly from the urban area and
1348		((shall)) not cross the open space or Rural Area or Natural Resource
1349		Lands(( <del>,</del> )) <u>;</u>
1350		e. ((Drainage facilities to s))Support the urban development ((shall be)) with
1351		drainage facilities that are located within the urban portion of the
1352		development((-));
1353		f. ((In some cases, lands must m))Meet affordable housing requirements
1354		under this program((-)): and
1355		g. ((The total area)) Not result in more than a total of 4,000 acres being
1356		added to the Urban Growth Area as a result of this ((policy shall not
1357		exceed 4,000 acres)) program.
1358		
1359	U-190	((King County shall amend)) Amendments to the Urban Growth Area to add Rural
1360		Area lands to the Urban Growth Area ((consistent with Policy U-185)) through the
1361		Four-to-One Program may be made during the annual, midpoint, or 10-year
1362		Comprehensive Plan amendment process. Open space dedication shall occur at
1363		final formal plat recording. If the applicant decides not to pursue urban
1364		development or fails to record the final plat prior to expiration of preliminary plat
1365		approval, the urban properties shall be restored to a Rural Area land use
1366		designation and associated zoning during the next annual ((review of)) update to
1367		the King County Comprehensive Plan.
1368		
1369	<u>U-190a</u>	For Four-to-One proposals adjacent to an incorporated area, development
1370		proposals and/or activities shall not be allowed until the land added to the Urban
1371		Growth Area is annexed into a city.
1372		
1373	(( <del>F. Eastsic</del>	<del>le Rail Corridor</del>
10,0	// ======	
1374	The Eastside Rail (	Corridor is a former freight-rail facility railbanked under the National Trails System Act, 16
1375	USC 1247(d), exter	nding approximately 19 miles on its mainline from Renton to Woodinville with an

approximately seven mile "spur" extending from Woodinville to Redmond. King County, the cities of Redmond and Kirkland, Sound Transit, and Puget Sound Energy have acquired Burlington Northern Santa Fe Railway's (BNSF) property interests in the Eastside Rail Corridor and have established a shared policy goal of dual use (recreational trail and public transportation), supporting mobility through transit, nonmotorized and active transportation, including access to transit outside the corridor, consistent with its federal railbanked status. The owners share other multiple objectives for the corridor, including accommodating utilities, parks, recreation and cultural amenities, and encouraging equitable access to these facilities, and to housing and jobs, in support of economic opportunity for all King County residents.

U-191

U-192

U-193

King County shall collaborate with all Eastside Rail Corridor owners, adjacent and neighboring jurisdictions, and other interested and affected parties in support of achieving a vision for the corridor that includes dual use (recreational trail and public transportation) and supports multiple objectives, consistent with federal railbanking.

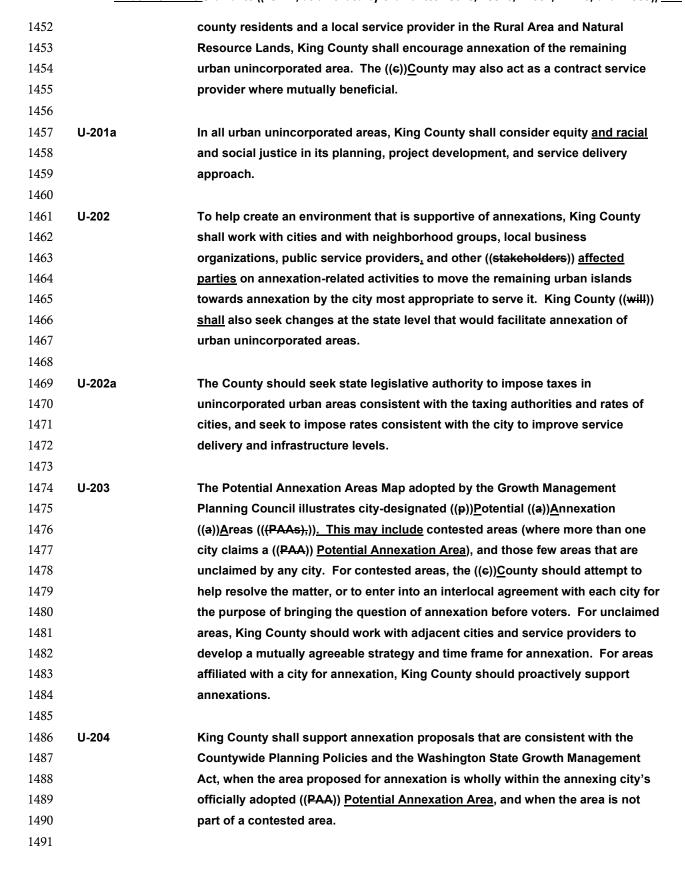
King County shall identify and implement actions that support development of the Eastside Rail Corridor to include dual use (recreational trail and public transportation), consistent with federal railbanking, and to achieve multiple objectives, such as actions to include property management and maintenance, service and capital planning and improvements, community and stakeholder engagement, securing funding to implement priority activities, and other actions.

King County shall work within all appropriate planning venues and processes to integrate the Eastside Rail Corridor into land use plans, transportation system plans, trail system plans, utility plans, and other plans, including significant capital projects or plans that affect and relate to dual use (recreational trail and public transportation), consistent with federal railbanking, and achieving multiple objectives for the corridor.))

#### ((H.)) Potential Annexation Areas

The annexation of urban unincorporated areas is good public policy. The ((State)) Growth Management Act and the regionally adopted Countywide Planning Policies stipulate that counties are the appropriate providers of regional services and of local services to the Rural Area and Natural Resource Lands. For their part, cities are the appropriate providers of local urban services to all areas within the designated Urban Growth Area ((B))boundary. This logical split of government services is in part a reflection of the greater taxing authority afforded to cities by the state Legislature. Annexation is a means to achieve the desired governmental service and land use vision set forth in regional policy and state law so that residents of urban areas receive urban level services.

1415	King County's annexation efforts are particularly important given the impacts of historical patterns of
1416	annexation. Over time, higher tax revenue-generating areas – retail, industrial, and commercial centers and
1417	more affluent residential neighborhoods – have incorporated or annexed first, while lower income, ethnically
1418	diverse communities remained unincorporated. Given the County's limited taxing authority, promoting
1419	annexation of these areas into cities, where a higher level of service can be provided, is ((the best way to advance
1420	equity)) will foster more equitable and socially just outcomes for residents in unincorporated urban areas.
1421	
1422	Although it is the policy of the County to support and promote annexation, its formal ability to do so is
1423	extremely limited. State laws provide the cities, county residents and property owners with the authority to
1424	initiate the annexation process. A successful annexation initiative depends on establishing a collaborative and
1425	ongoing dialogue between the three affected interest groups: residents, the County, and the affected city.
1426	However, King County has a successful history of engaging in annexation discussions with urban
1427	unincorporated area residents. ((Most recently, from 2008 to 2019, there have been six major annexations:
1428	• Lea Hill and Auburn West Hill into Auburn;
1429	Benson Hill into Renton;
1430	• North Highline Area X into Burien;
1431	• Panther Lake into Kent;
1432	Juanita Finn Hill Kingsgate into Kirkland; and
1433	• Klahanie into Sammamish.
1434	
1435	As a result of these and some smaller annexations, by 2016, King County's urban unincorporated population
1436	dropped by more than 110,000 persons from its 2007 level, to an estimated population of 119,900 (comparable to
1437	the population of Kent, the third largest city in the county).))
1438	
1439	Much of the remaining urban unincorporated area is made up of geographically isolated islands surrounded by
1440	cities or adjacent to the $((u))$ <u>U</u> rban $((g))$ <u>G</u> rowth <u>Area</u> boundary. Because these areas are scattered across the
1441	county, the provision of local services is costly. ((Covering the cost of serving these areas reduces the amount of
1442	revenue available for regional services and for local services in the Rural Area and Natural Resource Lands.
1443	Therefore, King County has a strong fiscal interest in seeing the remaining urban unincorporated areas annexed
1444	to cities within the next several years.))
1445	
1446	The policies in this section are intended to guide the $((e))$ County's decision making on annexation-related issues
1447	to ensure the needs of residents in the urban unincorporated area are considered, the perspective of the future
1448	annexing city is considered, and that a smooth transition from ((e))County to city government occurs.
1449	
1450	U-201 (( <del>In order t</del> )) <u>T</u> o meet the Growth Management Act and (( <del>the regionally adopted</del> ))
1451	Countywide Planning Policies goal of becoming a regional service provider for all



1492	U-205	King County shall not support annexation proposals that would:
1492	J-200	a. Result in illogical service areas;
1494		b. Create unincorporated islands, unless the annexation is preceded by an
1495		interlocal agreement in which the city agrees to pursue annexation of the
1496		remaining island area in a timely manner;
1497		c. Focus solely on areas that would provide a distinct economic gain for
1498		the annexing city at the exclusion of other proximate areas that should
1499		logically be included;
1500		d. Move designated Agricultural and/or Forest Production District lands
1501		into the Urban Growth Area, except as allowed in Policies R-656 and R-
1502		656a; or
1503		e. Apply zoning to maintain or create permanent, low-density residential
1504		areas, unless such areas are part of an urban separator or are
1505		environmentally constrained, rendering higher densities inappropriate.
1506		environmentally constrained, rendering ingrier densities mappropriate.
1507	U-206	King County shall favor annexation over incorporation as the preferred method
1508	0-200	of governance transition. King County (( <del>will</del> )) shall not support incorporations
1509		when the proposed incorporation area is financially infeasible.
1510		when the proposed incorporation area is infancially lifeasible.
1510	U-207	Ving County shall want with siting to develop are approvation or approvation
1511	U-207	King County shall work with cities to develop pre-annexation or annexation
		interlocal agreements to address the transition of services from the $((e))$ County
1513		to the annexing cities. The development of such agreements should include a
1514		public outreach process to include but not be limited to residents and property
1515		owners in the Potential Annexation Areas, as well as residents and property
1516		owners in the surrounding areas. Such agreements may address a range of
1517		considerations, including but not limited to:
1518		a. Establishing a financing partnership between the ((e)) <u>C</u> ounty, city, and
1519		other service providers to address needed infrastructure;
1520		b. Providing reciprocal notification of development proposals in Potential
1521		Annexation Areas, and opportunities to identify and/or provide
1522		mitigation associated with such development;
1523		c. Supporting the city's desire, to the extent possible, to be the designated
1524		sewer or water service provider within the Potential Annexation Area,
1525		where this can be done without harm to the integrity of existing systems
1526		and without significantly increasing rates;
1527		d. Assessing the feasibility and/or desirability of reverse contracting in
1528		order for the city to provide local services on the ((e)) <u>C</u> ounty's behalf
1529		prior to annexation, as well as the feasibility and/or desirability of the
1530		((e))County continuing to provide some local services on a contract
1531		basis after annexation;

1532		e.	Exploring the feasibility of modifying development, concurrency, and				
1533			infrastructure design standards prior to annexation, when a specific and				
1534			aggressive annexation timeline is being pursued;				
1535		f.	Assessing which ((e)) County-owned properties and facilities should be				
1536			transferred to city control, and the conditions under which such				
1537			transfers should take place;				
1538		g.	Transitioning ((e))County employees to city employment where				
1539			appropriate;				
1540		h.	Ensuring that land use plans for the annexation area are consistent with				
1541			the Countywide Planning Policies with respect to planning for urban				
1542			densities and efficient land use patterns; provision of urban services,				
1543			affordable housing, and transportation; the protection of critical areas;				
1544			and the long-term protection of urban separators;				
1545		i.	Continuing equivalent protection of cultural resources, and county				
1546			landmarks and historic resources listed on the King County Historic				
1547			Resource Inventory;				
1548		j.	Maintaining existing equestrian facilities and establishing equestrian				
1549			linkages; and				
1550		k.	Establishing a timeline for service transitions and for the annexation.				
1551							
1552	King County will	ounty will explore new options to affiliate unincorporated urban areas with cities, and to make the					
1553	provision of servi	ces to such	areas financially sustainable.				
1554							
1555	U-208	King	County should engage in joint planning processes for the urban				
1556		uning	corporated areas with the area's designated annexation city. Alternatively,				
1557		upon	a commitment from the city to annex through an interlocal agreement, King				
1558		Coun	ty (( <del>will</del> )) <u>shall</u> engage in joint planning processes for the urban				
1559		uninc	orporated areas in tandem with the annexing city. Such planning may				
1560		consi	der land use tools such as:				
1561		a.	(( <del>traditional s</del> )) <u>S</u> ubarea plans(( <del>, subarea studies</del> )) or area (( <del>rezoning</del> ))				
1562			zoning and land use studies;				
1563		b.	$((a))\underline{A}$ llowing additional commercial and high-density residential				
1564			development through the application of new zoning;				
1565		c.	Transfers of Development Rights that add units to new development				
1566			projects; and				
1567		d.	((a))Application of collaborative and innovative development				
1568			approaches, such as design standards.				
1569							
1570		(( <del>Kin</del> ç	G County will work through the Growth Management Planning Council to				
1571		devel	op a plan to move the remaining unincorporated urban Potential Annexation				
1572		Areas	towards annexation.))				