East Main Station Area Plan

Relationship to draft Comprehensive Plan amendments and the Comprehensive Plan

Proposed draft East Main Comprehensive Plan amendments are shown in the left-hand column of this table. Related Comprehensive Plan policies and East Main Station Area Plan recommended code and policy amendments are shown to the right.

Draft	Adopted	East Main Station A
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and
Definitions and Land Use Element		
 Definitions Transit-oriented development (TOD) Development that is within one-half mile from and oriented toward a transit station that provides frequent, reliable service. TOD optimizes transit use through a compact mix of housing, retail and office uses and a walkable pedestrian-oriented character. East Main – Transit Oriented Development (EM-TOD) A land use designation in the Southwest Bellevue (West Bellevue) subarea designed to provide for a mix of office, housing, retail, and services. Multiple uses and appropriate densities are encouraged to create a concentration of activity that supports transit service. Land Use Element A Provide for a mix of housing, office, service and retail uses in a compact walkable development pattern that optimizes the benefits of transit investment in Bellevue's transit-oriented development areas. B Provide walking and bicycle routes in the station area that are accessible, safe and convenient, and that connect to destinations, transit and surrounding bicycle and pedestrian networks. C Ensure that transit-oriented land use and development is responsive to the type of transit facilities and services provided and the context of surrounding area. D Consider a land use incentive system that offers additional floor area in exchange for infrastructure and amenities that contribute to the public good. 	 LU-3 Promote a land use pattern and an integrated multimodal transportation system. LU-18 Encourage new neighborhood retail and personal services in locations that are compatible with the surrounding neighborhood, allow for ease of pedestrian access, and enhance neighborhood character and identity. HO-2 Promote quality, community-friendly single family, multifamily and mixed use development, through features such as enhanced open space and pedestrian connectivity. HO-7 Encourage the development of affordable housing through incentives and other tools consistent with state-enabling legislation. HO-11 Encourage housing opportunities in mixed residential/ commercial settings throughout the city. HO-12 Provide incentives to encourage residential development for a range of household types and income levels in multifamily and mixed use commercial zones. HO-13 Ensure that mixed-use development complements and enhances the character of the surrounding residential and commercial areas. HO-23 Encourage the development of affordable housing through incentives and other tools consistent with state-enabling legislation. UD-48 Link increased intensity of development with increased pedestrian amenities, pedestrian-oriented building design, through-block connections, public spaces, activities, openness, sunlight and view preservation. TR-7 Ensure that land use changes near high capacity transit stations are consistent with the Comprehensive Plan, recognizing that: Transit may support more intense development around some stations; 	 Land Use 2 Apply a net zone between Main Street SE and that includes, at a A mix of uses (e.g. restindividual building Housing for a variety of quality of the commune Maximum square foot Allow a mix of retail us Retail and service uses located within pedests Maximum site FAR of can only be achieved to quality development Establish a minimum be the kind of vibrant, plarecommended vision second vision second to the Main Street only through a develop provides greater quality achieving the 4.0 FAR Limit building height to building design that structural design, and the "wall effect" (i.e. a SE.

¹ CAC Land Use recommendation 2, listed in full on this page, includes a list of bulleted concepts that relate to number of different draft and adopted comprehensive plan policies. For the convenience of the reader, where land use recommendation 2 is listed in other parts of this document, only the bullets relevant to the corresponding policy are shown.

Attachment 1 East Main Station Area Plan: Relationship to the draft and adopted Comprehensive Plan policies

Area Plan recommended land use and d policy amendments¹²

new "East Main TOD" zone to replace the existing OLB eet, 112th Avenue SE, SE 6th Street and 114th Avenue a minimum, the following standards:

esidential, retail, office, hotel) within a project and/ or

- y of family sizes and income levels that fits with the unity
- otage for building footprints and floor plates uses that does not include "big box" retail
- ses scaled to primarily serve the community and
- strian areas to generate street-level activity
- of 4.0 and building height of 200 feet both of which d through a bonus/incentive system that ensures
- h base FAR that is sufficiently high enough to support place-making development described in the CAC's n statement
- R up to 5.0 and height up to 300 feet only within 250 eet right-of-way or 114th Avenue SE right-of-way and lopment agreement or similar mechanism that ality of development and public benefit (e.g.
- , enhanced pedestrian environment and place-making, , public amenities) beyond the requirements for R and 200 foot height
- t to 65 feet within 50 feet of 112th Avenue SE for the additional FAR/Height (5.0, 300 feet) area; utilize steps back height above 65 feet beyond the area 2th Avenue SE
- architectural design to minimize the appearance of . a solid line of building facades) along 114th Avenue

² Where there are no specific CAC recommendations that relate to draft Comprehensive Plan policies, direction provided by the City Council Guiding Principles to the CAC, City Council Guiding Principles to the Planning Commission, and/or the CAC vision statement are included in this column.

Draft Comprehensive Plan Policies	Adopted Comprehensive Plan Policies	East Main Station A character code and
	2. Transit supportive design and orientation may be implemented without changes to land use intensity; and	Land Use 5 Revise th Avenue SE, SE 6th Street
	3. Land use plan map changes would be precluded in existing single family designations and environmentally sensitive areas	broader mix of uses and redevelopment potentia
	S-SW-2 Protect single-family residential neighborhoods from the adverse impacts of multifamily and commercial development.	 The same quality and zone Increase maximum si 120 feet achievable t quality development
Southwest (West) Bellevue Subarea Plan		
Land Use		
1 Establish the East Main Transit Oriented Development (EM-TOD) area as a high quality, mixed-use neighborhood, distinct from and complementary to Downtown and providing a graceful transition from Downtown to adjacent	LU-3 Promote a land use pattern and an integrated multimodal transportation system.	Land Use 2 Apply a n zone between Main Stre
 The area north of SE 6th Street should serve as the primary TOD area and accommodate the greatest amount and intensity of development. 	LU-18 Encourage new neighborhood retail and personal services in locations that are compatible with the surrounding neighborhood, allow for ease of pedestrian access, and enhance neighborhood character and identity.	 SE and that includes, at a A mix of uses (e.g. resindividual building Housing for a variety of quality of the communative (abbreviated, see Note)
• The area south of SE 6 th Street should serve as the secondary TOD area, with mixed use TOD development at a lower scale development pattern, due to the increased distance from the transit station and environmental	HO-13 Ensure that mixed-use development complements and enhances the character of the surrounding residential and commercial areas.	
 onstraints. The entire East Main TOD area should maintain a consistent high design quality. 	UD-11 Develop Downtown and other mixed-use areas to be functional, attractive and harmonious with adjacent neighborhoods by considering through-traffic, view, building scale, and land use impacts.	Land Use 5 Revise th Avenue SE, SE 6th Street broader mix of uses and
	TR-7 Ensure that land use changes near high capacity transit stations are consistent with the Comprehensive Plan, recognizing that:1. Transit may support more intense development around some stations;	 redevelopment potentia The same quality and zone Increase maximum si
	2. Transit supportive design and orientation may be implemented without changes to land use intensity; and	120 feet achievable t quality development
	3. Land use plan map changes would be precluded in existing single family designations and environmentally sensitive areas	
2 Promote a mix of housing, office, retail and hotel uses that create a vibrant active center during both daytime and evening hours.	LU-18 Encourage new neighborhood retail and personal services in locations that are compatible with the surrounding neighborhood, allow for	Land Use 2 Apply a n zone between Main Stre
	ease of pedestrian access, and enhance neighborhood character and identity.	SE and that includes, at a • A mix of uses (e.g. res
	HO-2 Promote quality, community-friendly single family, multifamily and mixed use development, through features such as enhanced open space and pedestrian connectivity.	 A mix of uses (e.g. res individual building Housing for a variety quality of the communication
	HO-11 Encourage housing opportunities in mixed residential/ commercial settings throughout the city.	Maximum square fooAllow a mix of retail u
	TR-7 Ensure that land use changes near high capacity transit stations are consistent with the Comprehensive Plan, recognizing that:	Retail and service use located within pedes

the standards for the "OLB" zone between 112th et, SE 8th Street and 114th Avenue SE to allow for a nd taller buildings to enhance the limited tial, including:

d similar design standards as the new "East Main TOD"

site FAR to 1.0 and increase building height to 100 to through a bonus/ incentive system that ensures t

a new "East Main TOD" zone to replace the existing OLB creet, 112th Avenue SE, SE 6th Street and 114th Avenue at a minimum, the following standards:

residential, retail, office, hotel) within a project and/ or

ty of family sizes and income levels that fits with the nunity lote 1 on page 1)

the standards for the "OLB" zone between 112th eet, SE 8th Street and 114th Avenue SE to allow for a nd taller buildings to enhance the limited tial, including:

nd similar design standards as the new "East Main TOD"

site FAR to 1.0 and increase building height to 100 to e through a bonus/ incentive system that ensures nt

new "East Main TOD" zone to replace the existing OLB reet, 112th Avenue SE, SE 6th Street and 114th Avenue t a minimum, the following standards:

esidential, retail, office, hotel) within a project and/ or

y of family sizes and income levels that fits with the nunity

ootage for building footprints and floor plates

uses that does not include "big box" retail

ses scaled to primarily serve the community and

estrian areas to generate street-level activity

Draft	Adopted	East Main Station Area Pla
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and policy
	1. Transit may support more intense development around some stations;	(abbreviated, see Note 1 on po
	2. Transit supportive design and orientation may be implemented without changes to land use intensity; and	
	3. Land use plan map changes would be precluded in existing single family designations and environmentally sensitive areas	
	UD-48 Link increased intensity of development with increased pedestrian amenities, pedestrian-oriented building design, through-block connections, public spaces, activities, openness, sunlight and view preservation.	
3 Ensure that land uses, parking and development patterns optimize transit use and access.	TR-67 Coordinate with private developers and transit providers to integrate transit passenger information and facilities, pedestrian connections and weather protection, and bicycle access and parking into new	Concept of optimizing transit emb the CAC and collectively in CAC re City Council Guiding Principles to
	development and redevelopment.	Optimize use of the statio
	TR-104 Incorporate pedestrian and bicycle facilities along with other mobility options in planning, developing and maintaining the transportation system.	 ridership Optimize access to the sta area and apply the princip sidewalks providing acces
	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	
	UD-21 Explore opportunities to enhance pedestrian and other mobility connections between buildings and developments.	
	UD-35 Include clearly visible and accessible walkways from street sidewalks and parking areas to building entrances and within and between developments as a part of site design.	
	UD-46 Encourage site and building designs that support and connect with existing or planned transit facilities.	
4 Provide housing for diverse household sizes and income levels consistent with the city's Affordable Housing Strategy.	HO-11 Encourage housing opportunities in mixed residential/ commercial settings throughout the city.	 Land Use 2 Apply a new "East zone between Main Street, 112th SE and that includes, at a minimum A mix of uses (e.g. residential, mindividual building Housing for a variety of family signality of the community (abbreviated, see Note 1 on page)
5 Establish a land use incentive system that offers additional floor area in exchange for affordable housing as a top priority, and may also include other improvements and amenities that contribute to the public good.	HO-7 Encourage the development of affordable housing through incentives and other tools consistent with state-enabling legislation.	Land Use 2 Apply a new "Eas OLB zone between Main Street
	HO-12 Provide incentives to encourage residential development for a	114th Avenue SE and that inc
	range of household types and income levels in multifamily and mixed use	standards:
	commercial zones.	 A mix of uses (e.g. residentia and/ or individual building

ote 1 on page 1))

transit embodied in City Council guiding principles to ly in CAC recommendations.

rinciples to CAC:

of the station with land uses that increase potential

ess to the station by people who live and work in the the principles of universal design to street and iding access to the station

new "East Main TOD" zone to replace the existing OLB reet, 112th Avenue SE, SE 6th Street and 114th Avenue a minimum, the following standards:

esidential, retail, office, hotel) within a project and/ or

y of family sizes and income levels that fits with the unity

ote 1 on page 1)

new "East Main TOD" zone to replace the existing lain Street, 112th Avenue SE, SE 6th Street and I that includes, at a minimum, the following

. residential, retail, office, hotel) within a project

Draft	Adopted	East Main Station Area P
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and polic
	HO-23 Encourage the development of affordable housing through incentives and other tools consistent with state-enabling legislation.	 Housing for a variety of far the quality of the commun Establish a minimum base support the kind of vibrant the CAC's recommended v Allow additional FAR up to 250 feet of the Main Street of-way and only through a mechanism that provides g benefit (e.g. architectural of and place-making, commuthe requirements for achiet (abbreviated, see Note 1 on p
Transportation		
6 Prioritize pedestrian and bicycle movement as the primary means of travel within the station area.	 LU-35 Adopt and maintain policies, codes and land use patterns that promote walking in order to increase public health. TR-103 Promote and facilitate walking and bicycling. 	No specific recommendations City Council Guiding Principles • Create a network of stree
	TR-104 Incorporate pedestrian and bicycle facilities along with other mobility options in planning, developing and maintaining the transportation system.	 blocks that support peder connected to the non-media Facilitate bicycle access network of bicycle route
	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	
	UD-21 Explore opportunities to enhance pedestrian and other mobility connections between buildings and developments.	
	UD-35 Include clearly visible and accessible walkways from street sidewalks and parking areas to building entrances and within and between developments as a part of site design.	
	UD-46 Encourage site and building designs that support and connect with existing or planned transit facilities.	
7 Create an active, safe and inviting pedestrian and bicycle environment in the station area and along 112 th Avenue SE.	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	Character 3 Develop and imp Main Street to SE 8th Street that
	UD-12 Enhance and support a safe, active, connected and functional pedestrian environment for all ages and abilities.	look and feel and creates a safe bicyclists. Character 4 Develop and imp
	UD-63 Ensure continuous and safe sidewalks wide enough to serve current and planned uses along arterials that are integrated with abutting land uses.	that complements the desired d allowing and encouraging an act
	UD-65 Ensure that sidewalks, walkways, and trails are furnished, where needed and appropriate, with lighting, seating, landscaping, street trees,	 Wide sidewalks Landscape strips separating to

ty of family sizes and income levels that fits with ommunity

m base FAR that is sufficiently high enough to vibrant, place-making development described in ended vision statement

R up to 5.0 and height up to 300 feet only within in Street right-of-way or 114th Avenue SE rightrough a development agreement or similar ovides greater quality of development and public ectural design, enhanced pedestrian environment community benefits, public amenities) beyond or achieving the 4.0 FAR and 200 foot height te 1 on page 1)

nciples to CAC:

rk of streets in the redevelopment area with smaller port pedestrian and bicycle use and are well e non-motorized network

e access to the station by connecting to the City's cle routes

and implement a design for 112th Avenue SE from reet that preserves the current "green boulevard" es a safe and inviting environment for pedestrians and

and implement design guidelines for street frontage lesired design character for 112th Avenue SE by ng an active pedestrian environment including:

arating traffic from sidewalks

Draft	Adopted	East Main Station A
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and
	planter strips, trash receptacles, public art, bike racks, railings, handicap access, newspaper boxes, etc. without interfering with pedestrian circulation.	Large shade treesPedestrian-oriented st
	UD-66 Design streets to be visually appealing connections between different parts of the city for motorists, bicyclists and pedestrians.	
	UD-67 Give identity and continuity to street corridors by using a comprehensive street tree plan and other landscaping to enhance circulation routes, soften the appearance of pavement and separate pedestrians from traffic.	
	UD-68 Design key city boulevards to be distinctive from other streets and to reinforce the image of Bellevue as a "City in a Park." Use features such as gateways, street trees, median plantings, special lighting, separated and wider sidewalks, crosswalks, seating, special signs, street names, landscaping, decorative paving patterns and public art both within the right-of-way and on adjacent private development. (See Map UD-1 ³)	
	S-SW-19 Provide for the aesthetic development of Bellevue Way S.E. and 112th Avenue S.E. including the provision of sidewalks and bicycle lanes on both sides of the street and landscaping along the entire street so as to provide the feeling of a continuous boulevard and a gateway for Bellevue. ⁴	
	S-SW-25 Provide for pedestrian and bicycle facilities along Bellevue Way S.E. and 112th Avenue S.E. to enhance nonmotorized access from residential streets\ to Downtown. ⁴	
	S-SW-26 Buffer the pedestrian and/or bicyclist from vehicular traffic on heavily traveled arterials such as Bellevue Way, 112th Avenue S.E., and Main Street. ⁴	
8 Establish a clearly-defined public pedestrian system to the station area and other destinations, such as the Mercer Slough, and other nearby parks and open spaces.	TR-104 Incorporate pedestrian and bicycle facilities along with other mobility options in planning, developing and maintaining the transportation system.	No specific recommendat other nearby parks; gene connectivity in the vision recommendations.
	UD-21 Explore opportunities to enhance pedestrian and other mobility connections between buildings and developments.	City Council direction to • Consider a walkir
	UD-46 Encourage site and building designs that support and connect with existing or planned transit facilities.	connect the rede
	S-SW-21 Link activity areas, parks, and community facilities with trails and bikeways.	

³ Adjacent to the East Main transit-oriented district, Comprehensive Plan Map UD-1 identifies 112th Avenue SE and 114th Avenue SE as scenic boulevards.

storefronts and activities

dations regarding connections to Mercer Slough or neral recommendations for pedestrian and bicycle on statement and pedestrian and bicycle

to Planning Commission:

king path between SE 6th Street and SE 8th Street to development area with trails in the Mercer Slough;

⁴ The East Main study area includes 112th Avenue SE from SE 8th Street to Main Street and Main Street from 112th Avenue SE to I-405. No portion of Bellevue Way is included in the study area.

Draft Comprehensive Plan Policies	Adopted Comprehensive Plan Policies	East Main Station A character code and
 9 Foster walkability and visual interest by establishing a pattern of small walkable blocks within the station area wherever reasonably feasible, as 	LU-35 Adopt and maintain policies, codes and land use patterns that promote walking in order to increase public health.	No specific recommenda block lengths much short
shown in Figure 1.	TR-103 Promote and facilitate walking and bicycling.	City Council Guiding Prin
	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	Create a network blocks that support connected to the
	UD-21 Explore opportunities to enhance pedestrian and other mobility connections between buildings and developments.	
10 Support improved non-motorized connections on Main Street to the Wilburton neighborhood and the Eastside Rail Corridor.	Same as policies identified above for Draft Comprehensive Plan policy 8.	Pedestrian/Bicycle bicycle safety improveme Bellevue Way and 116 th A
11 Develop one or more new east/west public streets between 112^{th} and 114^{th} avenues SE in the primary TOD area.	TR-21 Ensure that the transportation system infrastructure in Bellevue provides mobility options for all modes, and accommodates the mobility needs of everyone, including underserved populations.	Land Use 4 With rede construct a new public st common property line to
	TR-26 Increase system connectivity for all modes by providing for roadway, pedestrian, and bicycling connections in newly developing and redeveloping areas.	between 112th Avenue S access to both properties
12 Establish a system of public streets organized in a small block grid pattern, as shown in Figure 1.	TR-21 Ensure that the transportation system infrastructure in Bellevue provides mobility options for all modes, and accommodates the mobility needs of everyone, including underserved populations.	No specific recommenda block lengths much short City Council Guiding Prin
	TR-26 Increase system connectivity for all modes by providing for roadway, pedestrian, and bicycling connections in newly developing and redeveloping areas.	Create a network blocks that support connected to the
13 Develop parking standards that reflect the reduced reliance on vehicular travel in the station area.	TR-74 Ensure that the transit system includes commuter parking facilities that are located and managed to intercept trips close to the trip origins.	Land Use 6 Re-evaluate be structured undergrou
Urban Design		
14 Allow development to achieve maximum densities envisioned for the station area.	 UD-43 Permit high intensity development subject to design criteria that assures a livable urban environment. UD-45 Ensure that perimeter areas of more intense developments use site and building designs that are compatible with and connect to surrounding development where appropriate. 	 Land Use 2 Apply a new zone between Main Street SE and that includes, at a Maximum square foot Maximum site FAR of can only be achieved to quality development Establish a minimum be the kind of vibrant, placet recommended vision and the site statement of the site statemen

⁵ The portion of Main Street in the East Main study area extends from 112th Avenue SE to I-405.

dations regarding block size; general description of orter than downtown blocks in the vision statement.

rinciples to CAC:

ork of streets in the redevelopment area with smaller port pedestrian and bicycle use and are well he non-motorized network

e Access 5 Develop and implement pedestrian and ments along the entire Main Street corridor between ^h Avenue. ⁵

edevelopment of the Red Lion and/or Hilton Hotel sites, c street along or in the immediate vicinity of their e to convey automobile, pedestrian and bicycle traffic e SE and 114th Avenue SE and to provide additional ties.

dations regarding block size; general description of orter than downtown blocks in the vision statement.

rinciples to CAC:

ork of streets in the redevelopment area with smaller oport pedestrian and bicycle use and are well he non-motorized network

uate parking ratios for TOD and encourage parking to ound or located internal to other structures.

new "East Main TOD" zone to replace the existing OLB reet, 112th Avenue SE, SE 6th Street and 114th Avenue t a minimum, the following standards:

otage for building footprints and floor plates of 4.0 and building height of 200 feet – both of which d through a bonus/incentive system that ensures t

n base FAR that is sufficiently high enough to support place-making development described in the CAC's n statement

Draft	Adopted	East Main Station
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and
		 Allow additional FAR feet of the Main Street only through a develor provides greater qual architectural design, of community benefits, achieving the 4.0 FAR Limit building height buildings outside of the building design that so within 50 feet of 112th (abbreviated, see Not)
15 Ensure that development is scaled to serve those who live and work in the station area and adjoining Southwest Bellevue Subarea (West Bellevue) neighborhoods; large retail uses that serve a regional market are not	LU-18 Encourage new neighborhood retail and personal services in locations that are compatible with the surrounding neighborhood, allow for ease of pedestrian access, and enhance neighborhood character and identity.	Land Use 2 Apply a n zone between Main Stre SE and that includes, at a
appropriate in this setting.	HO-13 Ensure that mixed-use development complements and enhances the character of the surrounding residential and commercial areas.	 Allow a mix of re (abbreviated, se
	 TR-7 Ensure that land use changes near high capacity transit stations are consistent with the Comprehensive Plan, recognizing that: 1. Transit may support more intense development around some stations; 	
	2. Transit supportive design and orientation may be implemented without changes to land use intensity; and	
	3. Land use plan map changes would be precluded in existing single family designations and environmentally sensitive areas	
	UD-11 Develop Downtown and other mixed-use areas to be functional, attractive and harmonious with adjacent neighborhoods by considering through-traffic, view, building scale, and land use impacts.	
	UD-44 Incorporate the character of the surrounding community into the architecture, landscaping and site design of commercial and mixed use centers.	
16 Minimize the visual intrusion of required parking structures through thoughtful location and design, substantial landscaping, wrapping other uses around structured parking, integration of ground-level retail and pedestrian uses or other measures. Stand-alone parking structures are not appropriate in this setting.	UD-36 Reduce the visual impact of parking lots, parking structures and service docks to public areas using architectural design, site design, landscaping, screening and appropriate lighting.	Land Use 6 Re-evaluate be structured undergrou
17 Promote an inviting and safe walking environment through pedestrian- oriented storefronts, housing, abundant green space including trees, gathering places, welcoming building entrances or front stoops, and other	HO-2 Promote quality, community-friendly single family, multifamily and mixed use development, through features such as enhanced open space and pedestrian connectivity.	Character 4 Develop that complements the d allowing and encouragin
measures.	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	 Wide sidewalks Landscape strips sepa Large shade trees

R up to 5.0 and height up to 300 feet only within 250 reet right-of-way or 114th Avenue SE right-of-way and elopment agreement or similar mechanism that uality of development and public benefit (e.g.

n, enhanced pedestrian environment and place-making, s, public amenities) beyond the requirements for AR and 200 foot height

nt to 65 feet within 50 feet of 112th Avenue SE for f the additional FAR/Height (5.0, 300 feet) area; utilize t steps back height above 65 feet beyond the area L2th Avenue SE

lote 1 on page 1)

a new "East Main TOD" zone to replace the existing OLB treet, 112th Avenue SE, SE 6th Street and 114th Avenue at a minimum, the following standards:

retail uses that does not include "big box" retail see Note 1 on page 1)

luate parking ratios for TOD and encourage parking to ound or located internal to other structures.

op and implement design guidelines for street frontage desired design character for 112th Avenue SE by ging an active pedestrian environment including:

parating traffic from sidewalks

Draft	Adopted	East Main Station A
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and
	UD-12 Enhance and support a safe, active, connected and functional	Pedestrian-oriented st
	pedestrian environment for all ages and abilities	Land Use 7 Incorporat
	UD-63 Ensure continuous and safe sidewalks wide enough to serve current and planned uses along arterials that are integrated with abutting land uses.	environments (e.g. visibili
	UD-65 Ensure that sidewalks, walkways, and trails are furnished, where needed and appropriate, with lighting, seating, landscaping, street trees, planter strips, trash receptacles, public art, bike racks, railings, handicap access, newspaper boxes, etc. without interfering with pedestrian circulation.	
	UD-66 Design streets to be visually appealing connections between different parts of the city for motorists, bicyclists and pedestrians.	
	UD-67 Give identity and continuity to street corridors by using a comprehensive street tree plan and other landscaping to enhance circulation routes, soften the appearance of pavement and separate pedestrians from traffic.	
18 Integrate pedestrian and bicycle access to transit in the design of public and private developments so that the form and connectivity of the built environment support non-motorized travel choices.	TR-67 Coordinate with private developers and transit providers to integrate transit passenger information and facilities, pedestrian connections and weather protection, and bicycle access and parking into new development and redevelopment.	No specific recommendat vision statement support enhancements to encoura need for automobile trips
	TR-104 Incorporate pedestrian and bicycle facilities along with other mobility options in planning, developing and maintaining the transportation system.	 City Council Guiding Print Create a network blocks that support connected to the
	UD-21 Explore opportunities to enhance pedestrian and other mobility connections between buildings and developments.	
	UD-46 Encourage site and building designs that support and connect with existing or planned transit facilities.	
19 Provide for the use of high quality and durable building materials that evoke a sense of permanence.	HO-13 Ensure that mixed-use development complements and enhances the character of the surrounding residential and commercial areas.	No specific recommendat quality neighborhood.
	UD-23 Encourage excellence in architecture, site design and workmanship, and durability in building materials to enrich the appearance of a development's surroundings.	
	UD-34 Provide both weather protection and access to sunlight in pedestrian areas using architectural elements.	
	UD-39 Minimize excessive glare from reflective building material and outdoor lighting into residential areas using appropriate site design and technology.	

storefronts and activities

rate design standards that create safe and secure bility, lighting) in and around the new development.

dations integration of pedestrian and bicycle access; ort for new mixed-use development and street ourage walking, bicycling and transit use to reduce the ips in and around the redevelopment area.

inciples to CAC:

ork of streets in the redevelopment area with smaller port pedestrian and bicycle use and are well he non-motorized network

dations; vision statement supports a new, unique, high

Draft	Adopted	East Main Station A
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and
20 Ensure a lively public realm by integrating publicly accessible plazas, open spaces and other gathering places with public and private development.	HO-2 Promote quality, community-friendly single family, multifamily and mixed use development, through features such as enhanced open space and pedestrian connectivity.	No specific recommendat throughout the redevelop passive (e.g. seating) and interesting and appealing interact in a community s
	UD-3 Foster and value the preservation of open space as a dominant element of the city's character.	
	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	
	UD-12 Enhance and support a safe, active, connected and functional pedestrian environment for all ages and abilities.	
	UD-17 Support and encourage a variety of artwork in public places, such as parks, public buildings, and plazas.	
	UD-27 Integrate high quality and inviting public and semi-public open spaces into major development.	
	UD-48 Link increased intensity of development with increased pedestrian amenities, pedestrian-oriented building design, through-block connections, public spaces, activities, openness, sunlight and view preservation.	
	UD-58 Provide a system of public places of various sizes and types throughout the community with a variety of experiences and accommodations.	
	UD-59 Ensure public places give access to sunlight, a sense of security, seating, landscaping, accessibility and connections to surrounding uses and activities.	
21 Achieve district design that reinforces the station area's role as a	UD-10 Encourage rooflines that create interesting and distinctive forms	No specific CAC recomme
significant downtown gateway from public viewpoints along northbound I- 405 and Wilburton hill.	against the sky within Downtown and other mixed-use areas. UD-24 Encourage the creation of iconic visual reference points in the community through innovative site and building designs.	 City Council Guiding Prin Reinforce the role that encouraging the use o
	UD-80 Ensure that all development abutting the freeway corridors includes special design features which provide an attractive entrance to the city.	
22 Allow for greatest building heights closest to Downtown and along I-405. Building heights should transition down toward 112 th Avenue SE and the adjacent low-density residential neighborhood.	LU-14 Protect residential areas from the impacts of non-residential uses of a	Land Use 2 Apply a ne
	scale not appropriate to the neighborhood. LU-18 Encourage new neighborhood retail and personal services in	zone between Main Stree SE and that includes, at a
	locations that are compatible with the surrounding neighborhood, allow for ease of pedestrian access, and enhance neighborhood character and identity.	• Maximum site FAR of can only be achieved t
	TR-7 Ensure that land use changes near high capacity transit stations are consistent with the Comprehensive Plan, recognizing that:	 quality development Establish a minimum k the kind of vibrant, pla

dations; vision statement supports ample public space lopment area to provide trees and green space, nd active (e.g. play equipment) areas that are visually ing (e.g. fountains, art work) for people to gather and by setting.

mendations.

rinciples to Planning Commission hat this area plays as a gateway to Bellevue by e of iconic design;

new "East Main TOD" zone to replace the existing OLB reet, 112th Avenue SE, SE 6th Street and 114th Avenue t a minimum, the following standards:

of 4.0 and building height of 200 feet – both of which d through a bonus/incentive system that ensures t

n base FAR that is sufficiently high enough to support place-making development described in the CAC's n statement

Draft	Adopted	East Main Station A
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and
	2. Transit supportive design and orientation may be implemented without changes to land use intensity; and	Allow additional FAR used of the Main Street
	3. Land use plan map changes would be precluded in existing single family designations and environmentally sensitive areas	only through a develo provides greater qual architectural design, e
	UD-11 Develop Downtown and other mixed-use areas to be functional, attractive and harmonious with adjacent neighborhoods by considering through-traffic, view, building scale, and land use impacts.	community benefits, achieving the 4.0 FARLimit building height to the second second
	UD-45 Ensure that perimeter areas of more intense developments use site and building designs that are compatible with and connect to surrounding development where appropriate.	buildings outside of the building design that s within 50 feet of 112t (abbreviated, see Not
	UD-47 Mitigate potential impacts to surrounding neighborhoods using landscaping, greenspace and other urban design elements.	 Land Use 5 Revise the Avenue SE, SE 6th Street broader mix of uses and redevelopment potentia The same quality and zone Increase maximum sit 120 feet achievable the quality development
23 Consider building placement and use of building materials to help reduce noise from I-405.		No specific recommen of taller buildings to p
24 Provide abundant landscaping and amenities along 112 th Avenue SE to enhance its pedestrian character.	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	Character 3 Develop Main Street to SE 8th Str look and feel and creates bicyclists.
	UD-47 Mitigate potential impacts to surrounding neighborhoods using landscaping, greenspace and other urban design elements.	
	UD-63 Ensure continuous and safe sidewalks wide enough to serve current and planned uses along arterials that are integrated with abutting land uses.	
	UD-66 Design streets to be visually appealing connections between different parts of the city for motorists, bicyclists and pedestrians.	
	UD-67 Give identity and continuity to street corridors by using a comprehensive street tree plan and other landscaping to enhance circulation routes, soften the appearance of pavement and separate pedestrians from traffic.	
	UD-68 Design key city boulevards to be distinctive from other streets and to reinforce the image of Bellevue as a "City in a Park." Use features such as gateways, street trees, median plantings, special lighting, separated and wider sidewalks, crosswalks, seating, special signs, street names, landscaping,	

R up to 5.0 and height up to 300 feet only within 250 eet right-of-way or 114th Avenue SE right-of-way and lopment agreement or similar mechanism that ality of development and public benefit (e.g. , enhanced pedestrian environment and place-making, s, public amenities) beyond the requirements for

R and 200 foot height

t to 65 feet within 50 feet of 112th Avenue SE for the additional FAR/Height (5.0, 300 feet) area; utilize steps back height above 65 feet beyond the area 2th Avenue SE

ote 1 on page 1)

the standards for the "OLB" zone between 112th et, SE 8th Street and 114th Avenue SE to allow for a d taller buildings to enhance the limited ial, including:

d similar design standards as the new "East Main TOD"

site FAR to 1.0 and increase building height to 100 to through a bonus/ incentive system that ensures t

endations. Vision statement supports strategic location provide a noise buffer along I-405.

p and implement a design for 112th Avenue SE from treet that preserves the current "green boulevard" tes a safe and inviting environment for pedestrians and

Draft	Adopted	East Main Station A
Comprehensive Plan Policies	Comprehensive Plan Policies	character code and
	decorative paving patterns and public art both within the right-of-way and on adjacent private development. (See Map $UD-1^6$)	
	UD-73 Design enhanced streetscapes at designated intersections and key entry points into the city and into smaller districts. (See Map UD-1)	
	UD-75 Minimize the removal of existing vegetation when improving streets to preserve the natural character of Bellevue.	
	S-SW-19 Provide for the aesthetic development of Bellevue Way S.E. and 112th Avenue S.E. including the provision of sidewalks and bicycle lanes on both sides of the street and landscaping along the entire street so as to provide the feeling of a continuous boulevard and a gateway for Bellevue. ⁴	
	S-SW-25 Provide for pedestrian and bicycle facilities along Bellevue Way S.E. and 112th Avenue S.E. to enhance nonmotorized access from residential streets\to Downtown. ⁴	
	S-SW-26 Buffer the pedestrian and/or bicyclist from vehicular traffic on heavily traveled arterials such as Bellevue Way, 112th Avenue S.E., and Main Street. ⁴	
and aspects of the character of the Old Bellevue district, along with wide	UD-4 Create a safe, engaging and attractive pedestrian environment throughout the city using appropriate urban design features.	Character 1 Develop emphasizes safety and in Bellevue along with wide that reinforce the distinct Bellevue Way and 116th
	UD-63 Ensure continuous and safe sidewalks wide enough to serve current and planned uses along arterials that are integrated with abutting land uses.	
	UD-22 Employ design guidelines to affect building placement and design in order to promote solar access in public spaces and a sense of openness.	No specific recommenda and site planning that co
	UD-33 Encourage public and private development to incorporate access to sunlight.	
	UD-59 Ensure public places give access to sunlight, a sense of security, seating, landscaping, accessibility and connections to surrounding uses and activities.	
architectural measures in high-rise development to create interest, texture	UD-23 Encourage excellence in architecture, site design and workmanship, and durability in building materials to enrich the appearance of a development's surroundings.	Land Use 2 Apply a net zone between Main Stree SE and that includes, at a • Use landscaping and a the "wall effect" (i.e. a SE. (abbreviated, see Note

⁶ Adjacent to the East Main transit-oriented district, Comprehensive Plan Map UD-1 identifies 112th Avenue SE and 114th Avenue SE as scenic boulevards.

op and implement a design for Main Street that d incorporates aspects of the look and feel of Old vider sidewalks, planting strips, shade trees and lighting cinct land use context on each side of the street between 5th Avenue.⁴

idations; vision statement support for building design considers shading and privacy issues.

a new "East Main TOD" zone to replace the existing OLB creet, 112th Avenue SE, SE 6th Street and 114th Avenue at a minimum, the following standards:

d architectural design to minimize the appearance of e. a solid line of building facades) along 114th Avenue

ote 1 on page 1)

Draft Comprehensive Plan Policies	Adopted Comprehensive Plan Policies	East Main Station A character code and
Open Space		
 28 Establish a public open space system in the station area that incorporates: a) Abundant landscaping; b) Well-integrated publicly accessible plazas, paths, open spaces and other gathering places; and c) A clearly-defined public pedestrian system that is connected to destinations within and surrounding the station area. 	 LU-33 Preserve open space and key natural features through a variety of techniques, such as sensitive site planning, conservation easements, transferring density, land use incentives and open space taxation. PA-1 Establish a coordinated and connected system of open space and greenways throughout the city that provide multiple benefits including preserving natural systems, protecting wildlife habitat and corridors, and providing land for recreation. 	No specific recommendate throughout the redevelop passive (e.g. seating) and interesting and appealing interact in a community s
	PA-12 Develop pedestrian and bicycle linkages between neighborhoods and major natural areas, recreation facilities, schools and commercial centers.	
	PA-14 Encourage the linkage and access of private facilities with those in the public system.	
	UD-27 Integrate high quality and inviting public and semi-public open spaces into major development.	
	UD-58 Provide a system of public places of various sizes and types throughout the community with a variety of experiences and accommodations.	
	UD-59 Ensure public places give access to sunlight, a sense of security, seating, landscaping, accessibility and connections to surrounding uses and activities.	
Natural Environment		
29 Encourage development adjacent to Sturtevant Creek to enhance the stream corridor and wetlands as an amenity	LU-33 Preserve open space and key natural features through a variety of techniques, such as sensitive site planning, conservation easements, transferring density, land use incentives and open space taxation.	No specific recommendat
	EN-19 Retain existing open surface water systems in a natural state and restore conditions that have become degraded.	
	EN-70 Improve wildlife habitat especially in patches and linkages by enhancing vegetation composition and structure and incorporating indigenous plant species compatible with the site.	
30 Promote environmentally sensitive design in public and private projects, including use of natural drainage systems, water conservation measures, and other practices.	LU-33 Preserve open space and key natural features through a variety of techniques, such as sensitive site planning, conservation easements, transferring density, land use incentives and open space taxation.	No specific recommendat
	EN-19 Retain existing open surface water systems in a natural state and restore conditions that have become degraded.	

dations; vision statement supports ample public space elopment area to provide trees and green space, nd active (e.g. play equipment) areas that are visually ing (e.g. fountains, art work) for people to gather and by setting.

dations

dations

Draft Comprehensive Plan Policies	Adopted Comprehensive Plan Policies	East Main Station A character code and
	EN-70 Improve wildlife habitat especially in patches and linkages by enhancing vegetation composition and structure and incorporating indigenous plant species compatible with the site.	
Other		- 1
Proposal would amend the land use map to permit these uses in the East Main station area.	S-SW-3 Limit expansion of retail service and professional office uses to locations where permitted by this subarea plan.	Proposal would amend th Main station area.
Proposed Comprehensive Plan amendments would incorporate East Main Station Area Plan recommendations.	Not applicable	Land Use 1 Incorporate Area Plan into subsequen Transportation Plan, mult the vision for Main Street

I the land use map to permit these uses in the East

rate the recommendations of the East Main Station lent plans, studies and programs (e.g. Downtown lulti-modal level of service, corridor studies) to achieve eet.