## **Downtown Livability Initiative** Transmittal of Citizen Advisory Committee (CAC) Recommendations

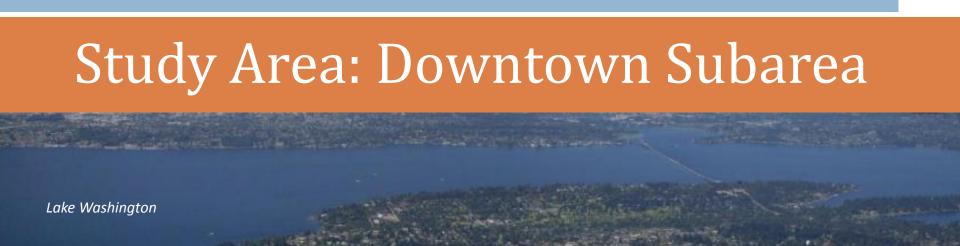


### Bellevue City Council Study Session May 18, 2015



## **Presentation Overview**

- Update on broader livability efforts for Downtown Bellevue
- Recap of Council's January 20 meeting re: CAC's Downtown Livability recommendations
  - <u>Topics covered</u>: Public Open Space, Pedestrian Corridor, Design Guidelines, Amenity Incentive System, Station Area Planning, Other Topics
- Review of remaining portions of CAC's recommendations
  - Building Height & Form
  - Downtown Parking
- Seek direction from Council on next steps



100th Ave NE

		1980	Existing	2030 Forecast
lait	Jobs	10,600	46,000	70,300
101	Population	1,000	11,000	19,000

## Code Updates are Part of a Broader Livability Effort for Downtown



Safety and security



Walkability/pedestrian comfort



Schools











**Bicycle mobility** 



Vehicular mobility



Parks and open space



**Cultural facilities** 



**Entertainment/events** 



Affordable/workforce housing



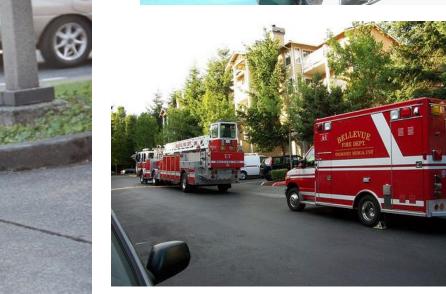
Neighborhood services



### Safety and security

- New Fire Station #10 to serve Downtown and surrounding area
- Downtown Policing Squad
- BPD collaboration with Downtown residential property managers









### Walkability/pedestrian comfort

- \$5m for station access improvements
- Enhance crossing at 108th/NE 4th 2015
- Pedestrian Corridor
  - Raised crosswalk/table intersection at 106th/NE 6th 2016
  - Fix bottleneck at "Garden Hillclimb" 2015
- Improve crossing south of Downtown Park 2016
- New developments upgrading sidewalk environment
- Early planning for pedestrian crossing of I-405





### **Schools**

- 1,000+ children living Downtown (ages 0-18)
- Bellevue School District planning new elementary school planned at 124th Ave/Main Street; fully funded with construction to begin 2016







### Character

- Old Bellevue identity project
- Downtown-wide median study
- Vision for "Grand Connection"







F	P)	<u>_</u>	-	
-				
0	Ō,	-	-77	

### **Public transit**

- East Link underway; in place by 2023
- Bellevue Transit Center upgrades
- Implement access improvements and transit route changes recommended by Transportation Plan - ongoing









### **Bicycle mobility**

- Enhance bicycle safety; Main St/108th and 112th/NE 8th - 2015
- Increase bicycle wayfinding; consistency with surrounding jurisdictions 2015
- Work with Pronto on bikeshare; target 2017
- Corridor planning for Main St, 106th Ave and 108th Ave - 2015









### Vehicular mobility

- I-405 Master Plan
- Improved access to/from Downtown (NE 4th extension, 120th Ave widening, Spring Boulevard - NE 12th and 120th, ST MOU re: HOV improvements on Bellevue Way south of Downtown)
- 25 new on-street parking spaces in Old Bellevue area
- Ongoing signal improvements through SCATS; flashing yellows
- Electric vehicle charging stations







### Parks and open space

- Completion of the Downtown Park and Inspiration Playground slated for 2015-16
- First phase of Meydenbauer Bay Park expansion underway



Ashwood Park Master Plan – 2015/16







### **Cultural facilities**

- KidsQuest Children's Museum 2016
- Privately-built Resonance performance space at SOMA Towers opened May 2015
- Meydenbauer Convention Center renovation – 2015
- Recent Council MOU for Tateuchi Center











### **Entertainment/events**

- Bellevue Downtown Farmers Market
- Bellevue Jazz and Blues Festival
- Live at Lunch
- Four on the 4th Dog Jog & Walk
- ChowDown(town) Food Truck Round-up
- Old Bellevue's Taste of Main











### Affordable/workforce housing

- Opening of August Wilson Place LIHI project
- Potential multifamily tax exemption (MFTE) program for Downtown and other portions of City





### **Neighborhood services**

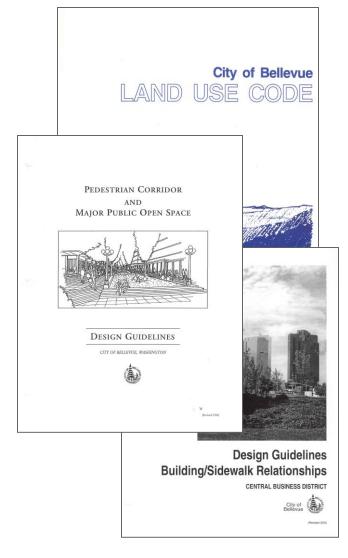
- Additional Downtown grocery store joins 2 flagship groceries
- Growing mix of retail, restaurants, coffee shops, entertainment, etc.





## Code Update Fits w/ Broader Effort

- WHY? Opportunity to leverage private investment to achieve best community outcomes and mitigate effects of development
- Targeted review of regulations that guide
   Downtown development and land use
  - Much is working well
  - CAC sought to identify areas where there was room for improvement or new opportunities
- Most extensive Downtown Land Use Code update since original 1981 Code put in place
- Incorporates elements from Downtown Transportation Plan Update and implements Downtown Subarea Plan



# **Council Principles**

- Series of 12 principles adopted by Council
- Built upon What's Changed along with associated principle



After same Use Code interface with the mobility work     maderway through the Downtown Tanaportation Plan     intervening decades, Downtown Beleves has evolved dramatically, from a bedroom suburb to a dynamic regional     employment center, as well as the City's fattest growing residential neighborhood. This project should place particular     employment center, as well as the City's fattest growing residential neighborhood. This project should place particular     employment center, as well as the City's fattest growing residential neighborhood. This project should place particular     employment center, as well as the City's fattest growing residential neighborhood. This project should place particular     employment center, as well as the City's fattest growing residential neighborhood. This project should place particular     employment center, as well as the City's fattest growing residential neighborhood. This project should place particular     employment center, as well as the City's fattest growing residential neighborhood. This project should place particular     employment center and public been the center of the properties that make Downtown a     grow trans and not working with development linentives.     Promote elements that make Downtown a     great urban environment while also scening     undesirable side effects on Downtown residents.     Promote elements that make Downtown a     great urban environment while also scening     undesirable side effects on Downtown residents.     nd     poportunity to create more memorable places,     a well as a distinctive advine.     Promote a distinctive and memorable skyline     at a stist network evolution.     Continued on back	Downtown Livability	Agenda Item	6
A dering guidelings     A deriver Perfective Activity:     A deriver Perfective Activer Activity:     A deriver Activity:     A deriver Perfective Acti	The over-arching purpose of this Initiative is particular the Plan's central theme of making guided by the existing visions set forth in the I The focus is on the specific elements of the La by Council in September 2012, which include Plan update occurring in this same timeframe these and have the opportunity to refer them these and have the opportunity to refer them In Project Scope includes the foll • Amerity incention and	to advance implementation of the Downtown Subares Plan, in Downtown more Viable, Livable, and Memorable. The project will be downtown Subarea Plan, and work to more effectively implement the Plan. In Use Code and related codes as laid out in the Project Scope approved strong coordination with the companion Downtown Transportation However, if other related issues arise, the Council desires to hear about to this or another venue, such as the Major Comprehensive Plan Update. owing:	
Downtown signage     Green, energy efficient, and sustainable development forms         The Land Use Code interface with the mobility work         underway through the Downtown Transportation Plan         The Land Use Code interface with the mobility work         underway through the Downtown Land Use Code in 1981. In the         intervening decades, Downtown Bellevue has evolved dramatically, from a bedroom suburb to a dynamic regional         employment center, as well as the City's fastest growing residential neighborhood. This project should place particular     employment center, as well as the City's fastest growing residential neighborhood. This project should place particular     employment center, as well as the City's fastest growing residential neighborhood. This project should place particular     employment center, as well as the City's fastest growing residential neighborhood. This project should place particular     employment center, as well as the City's fastest growing residential neighborhood. This project should place particular     employment center, as well as the City's fast what is     working and not working with development incensing     of new residents. This has helped create long hop-d-     for urban qualifies, but also led increased frictions     that occur in a dense, mixed use environment.     Pornote elements that make Downtown a     great urban environment while also softening     undesirable side effects on Downtown residents.     Through new development, Downtown has an     opportunity to create nore menorable places,     as well as a distinctive skyline.     A promote a distinctive and memorable skyline     the sets Downtown apart from other cities, and     likewise create more memorable skyline     sa suel as a distinctive skyline.     Continued on back	Design guidelines     NE 6th Street Pedestrian Corridor     Light rail interface     Downtown parking	Mechanical equipment screening     Recycling and solid waste     Vendor carts	
emphasis on the following charges that have led to and accompanied Downtown's evolution.       a dynamic regional dynam	This is the most extensive Code update since the	Green, energy efficient, and sustainable development forms     The Land Use Code interface with the mobility work     underway through the Downtown Transportation Plan     adoption of the optimum Development	ji Di
Atter several development cycles since the original code adoption. It has become increasingly clear what is working and not working with development incentives.     Downtown Bellerue has experienced a massive influe.     Or urban qualities, but also led to increased frictions that occur in a derase, mixed use environment.     Downtown has a sen a significant increase in genetations and street-level activity.     Through new development, Downtown has an opportunity to create more memorable places, and opportunities for activities and events.     Through new development, Downtown has an a distinctive skyline.     Section 2.     Continued on back	emphasis on the following changes that have led	rowing residential neighborhood. This project should place particular to and accompanied Downtown's evolution.	h 
for urban qualities, but also led create long hoped that occur in a dense, mixed use environment.       great urban environments that make Downtown a great urban environment while also softening undesirable side effects on Downtown residents.       nd         Downtown has seen a significant increase in pedetrians and three-level activity.       3. Increase Downtown's liveliness, street presence, and pedetrians and three-level activity.       nd         Through new development, Downtown has an opportunity to create more memorable places, as well as a distinctive skyline.       4. Promote a distinctive and memorable skyline index is and events.       nd         Continued on back       toom,	<ul> <li>Arter several development cycles since the orig Code adoption, it has become increasingly clear working and not working with development in</li> <li>Downtown Bellevine has an advelopment in the several sev</li></ul>	inal 1. Refine the incentive system to develop the what is appropriate balance between private return on entives. investment and public benefit.	2
Through new development, Downtown has an opportunity to create more memorable places, as well as a distinctive skyline.	for urban qualities, but also led to increased frid that occur in a dense, mixed use environment.	oped- great urban environment while also softening tions undesirable side effects on Downtown residents.	
ilkewise create more memorable streets, public se for spaces, and opportunities for activities and events. Continued on back thown,	Through new development, Downtown has an opportunity to create more	4. Promote a distinctive and the	
	avve skyline.	likewise create more memorable streets, public spaces, and opportunities for activities and events.	e for

# **Committee Recommendations**

### Reviewed with Council on January 20

- Public Open Space
- Pedestrian Corridor
- Design Guidelines
- Amenity Incentive System
- Station Area Planning
- Other Topics
- To be covered tonight ■ Building Height & Form ■ Downtown Parking

CAC provided both "Code" and "Non-Code" Recommendations



9

# Recap of January 20 Meeting

#### **Council Discussion/Staff Response**

- Ensure clear path to achieving desired results (public sector investment, incentives for the private sector, or a development requirement)
  - Staff response: The refinement and Code development process will clearly articulate how desired results are to be achieved.
- Building height and form is sensitive issue provide comparison of exiting code provisions versus CAC recommendations
  - **Staff response: Staff will show on-going work on project-level comparisons.**
- Council interest in a number of the new amenities suggested by the CAC to potentially incentivize – want to ensure economic analysis and different approaches to retool are done
  - **Staff response: Staff set up to accomplish this work.**
- Significant community interest in CAC recommendations
  - Staff response: Robust stakeholder and general public engagement process to occur as the Livability Initiative moves forward – includes community "check-in" on June 11 at City Hall.

# **Building Height and Form**

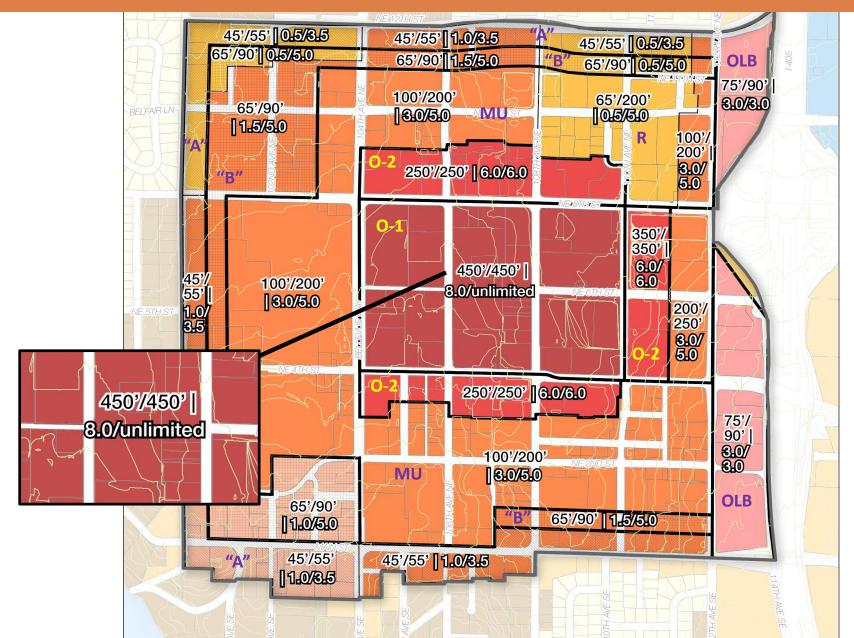
#### Why Consider More Height or FAR? RELATIONSHIP TO LIVABILITY

- Opportunity to create more distinctive skyline
- Encourage more interesting and memorable architecture
- Opportunity for more light and air between buildings by allowing additional height
- Opportunity for more ground-level open space
- · Ability to promote variability in building heights
- Ability to reinforce district identity
- Potential for additional height or density to add "lift" to incentive system
- Potential to add density around light rail transit investment

#### Principles to guide work on potential Building Height and Form changes:

- Would result in a better urban design outcome than status quo.
- Continue to distinguish special market niche played by Downtown.
- Delivers additional amenities that enhance Downtown livability and character.
- Address impacts that may result from the additional height or density (e.g., public views, shadows, tower spacing).
- Continue to provide appropriate transitions between Downtown and adjacent neighborhoods while promoting better linkages.

### **Existing Height and Density Framework (Nonres/Res)**



## **Where CAC Recommendations Affect FAR**

**Perimeter "A":** Up to 70' for residential with no increase in FAR.

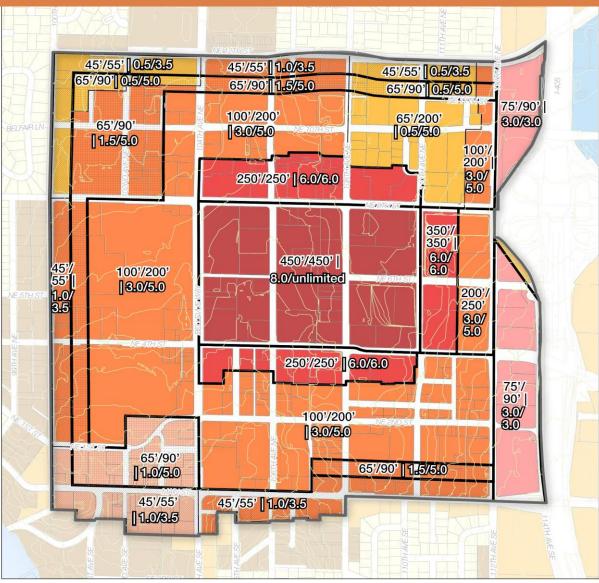
**DT-OLB District:** Up to 350' and 6.0 FAR between NE 8th and NE 4th and up to 200' and 5.0 FAR between NE 4th and Main Street.

**"Deep B" District:** Range of 160-240" for residential with average tower height of 200" with no FAR increase.

<u>MU District:</u> Up to 300' for residential buildings and up to 200' for nonresidential buildings. Increase nonresidential FAR to 5.0 to equalize with residential.

<u>O-2 District:</u> Up to 300' with no FAR increase.

**<u>O-1 District</u>**: Up to 600' with no FAR increase (provided residential FAR is currently unlimited in O-1).



### **Overview of CAC Recommendations**

**<u>Perimeter "A":</u>** Up to 70' for residential with no increase in FAR.

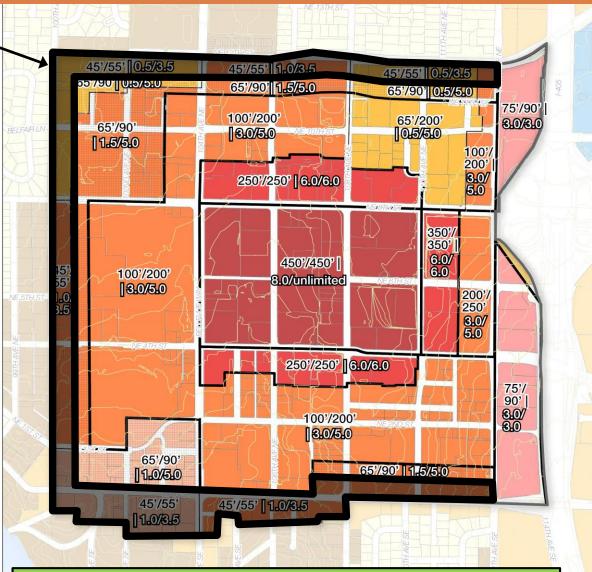
**DT-OLB District:** Up to 350' and 6.0 FAR between NE 8th and NE 4th and up to 200' and 5.0 FAR between NE 4th and Main Street.

<u>"Deep B" District:</u> Range of 160-240' for residential with average tower height of 200' with no FAR increase.

**MU District:** Up to 300' for residential buildings and up to 200' for non-residential buildings. Increase nonresidential FAR to 5.0 to equalize with residential.

<u>O-2 District:</u> Up to 300' with no FAR increase.

**<u>O-1 District</u>**: Up to 600' with no FAR increase (provided residential FAR is currently unlimited in O-1).



<u>CAC Direction to Address the Following in Next Phase:</u> Tower design and separation; transition issues; effect of added FAR/height at pedestrian scale and larger scale; and mitigation of any localized traffic impacts.

## **Overview of CAC Recommendations**

**<u>Perimeter "A"</u>**: Up to 70' for residential with no increase in FAR.

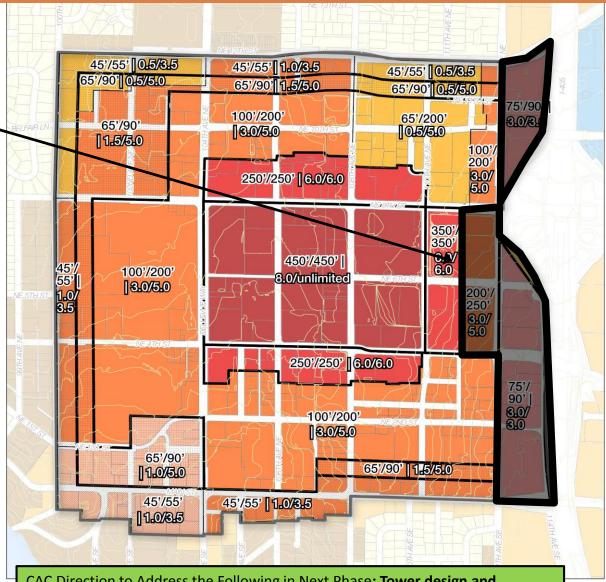
**DT-OLB District:** Up to 350' and 6.0 FAR between NE 8th and NE 4th and up to 200' and 5.0 FAR between NE 4th and Main Street.

<u>"Deep B" District:</u> Range of 160-240' for residential with average tower height of 200' with no FAR increase.

**MU District:** Up to 300' for residential buildings and up to 200' for non-residential buildings. Increase nonresidential FAR to 5.0 to equalize with residential.

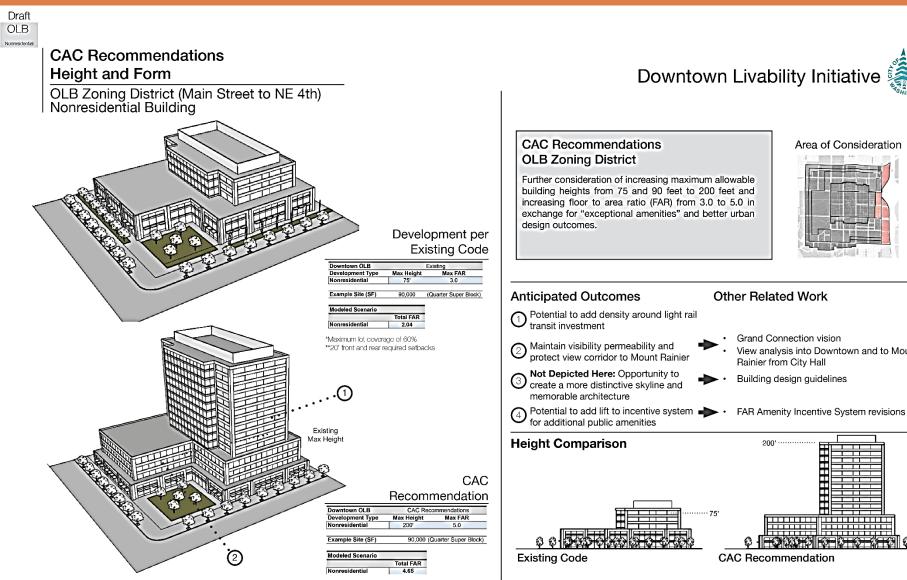
<u>**O-2 District:**</u> Up to 300' with no FAR increase.

**<u>O-1 District</u>**: Up to 600' with no FAR increase (provided residential FAR is currently unlimited in O-1).



<u>CAC Direction to Address the Following in Next Phase:</u> Tower design and separation; transition issues; effect of added FAR/height at pedestrian scale and larger scale; and mitigation of any localized traffic impacts.

# **DT-OLB CAC Recommendation**



#### Area of Consideration



#### Other Related Work

- Grand Connection vision
- View analysis into Downtown and to Mount Rainier from City Hall
- Building design guidelines

200'

CAC Recommendation



Draft OLB

**CAC Recommendations** 



Height and Form OLB Zoning District (Main Street to NE 4th) Nonresidential Building

Draft

### DT-OLB District – Nonresidential Buildings Development per Existing Code



Nonresidential Buildings

Development per CAC Recommendation



CLB CAC Recommendations Height and Form OLB Zoning District (Main Street to NE 4th) Nonresidential Building

Downtown Livability Initiative



Recommended

## **Overview of CAC Recommendations**

**<u>Perimeter "A"</u>**: Up to 70' for residential with no increase in FAR.

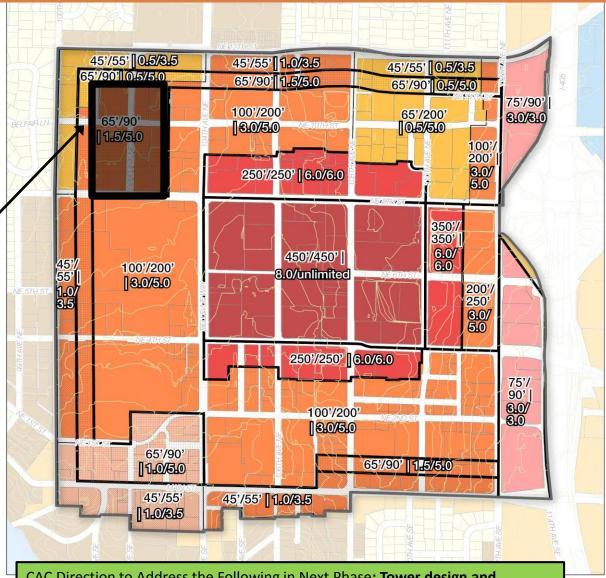
**DT-OLB District:** Up to 350' and 6.0 FAR between NE 8th and NE 4th and up to 200' and 5.0 FAR between NE 4th and Main Street.

**<u>"Deep B" District:</u>** Range of 160-240' for residential with average tower height of 200' with no FAR increase.

**MU District:** Up to 300' for residential buildings and up to 200' for non-residential buildings. Increase nonresidential FAR to 5.0 to equalize with residential.

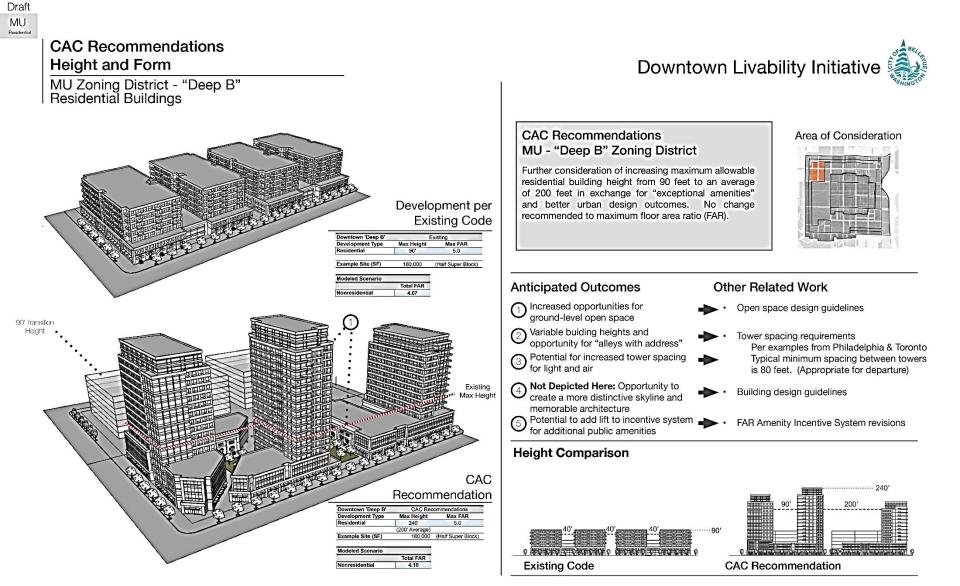
<u>**O-2 District:**</u> Up to 300' with no FAR increase.

**<u>O-1 District</u>**: Up to 600' with no FAR increase (provided residential FAR is currently unlimited in O-1).



<u>CAC Direction to Address the Following in Next Phase:</u> Tower design and separation; transition issues; effect of added FAR/height at pedestrian scale and larger scale; and mitigation of any localized traffic impacts.

# "Deep B" CAC Recommendation



Draft MU

**CAC Recommendations** 

Height and Form MU Zoning District - "Deep B" Residential Buildings



### <u>"Deep B" District –</u> <u>Residential Buildings</u> Development per Existing Code

### <u>"Deep B" District –</u> <u>Residential Buildings</u> Development per CAC Recommendation





Recommended

## **Overview of CAC Recommendations**

**<u>Perimeter "A"</u>**: Up to 70' for residential with no increase in FAR.

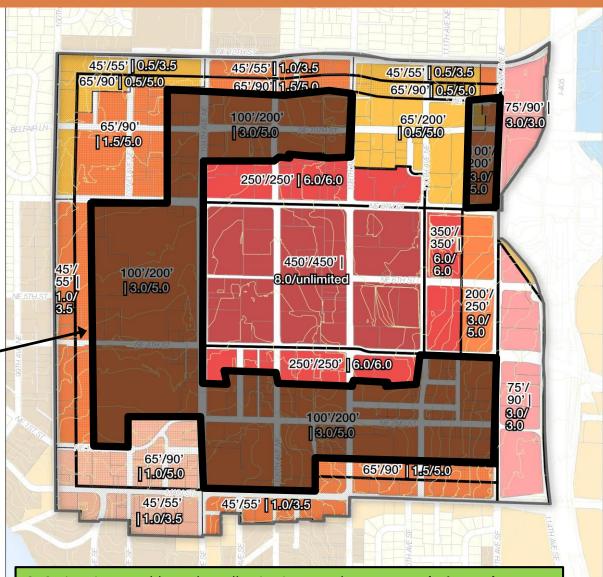
**DT-OLB District:** Up to 350' and 6.0 FAR between NE 8th and NE 4th and up to 200' and 5.0 FAR between NE 4th and Main Street.

<u>"Deep B" District:</u> Range of 160-240' for residential with average tower height of 200' with no FAR increase.

<u>MU District:</u> Up to 300' for residential buildings and up to 200' for nonresidential buildings. Increase nonresidential FAR to 5.0 to equalize with residential.

<u>**O-2 District:**</u> Up to 300' with no FAR increase.

**<u>O-1 District</u>**: Up to 600' with no FAR increase (provided residential FAR is currently unlimited in O-1).



<u>CAC Direction to Address the Following in Next Phase:</u> Tower design and separation; transition issues; effect of added FAR/height at pedestrian scale and larger scale; and mitigation of any localized traffic impacts.

## **Overview of CAC Recommendations**

**<u>Perimeter "A"</u>**: Up to 70' for residential with no increase in FAR.

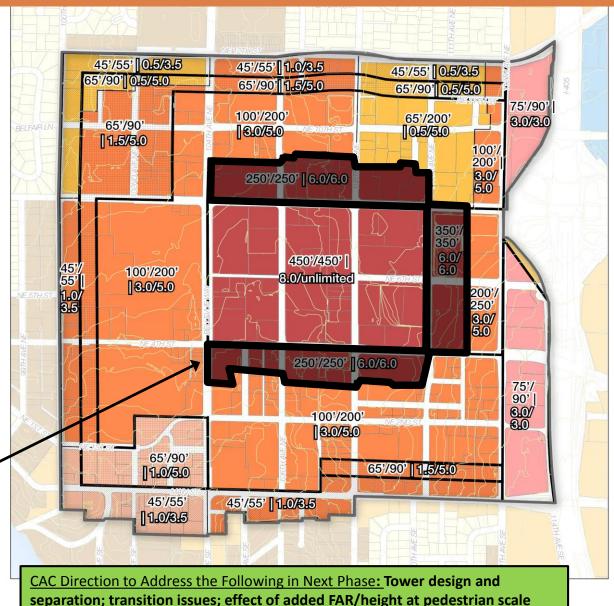
**DT-OLB District:** Up to 350' and 6.0 FAR between NE 8th and NE 4th and up to 200' and 5.0 FAR between NE 4th and Main Street.

<u>"Deep B" District:</u> Range of 160-240' for residential with average tower height of 200' with no FAR increase.

**MU District:** Up to 300' for residential buildings and up to 200' for non-residential buildings. Increase nonresidential FAR to 5.0 to equalize with residential.

O-2 District: Up to 300' with no FAR increase.

**<u>O-1 District</u>**: Up to 600' with no FAR increase (provided residential FAR is currently unlimited in O-1).



and larger scale; and mitigation of any localized traffic impacts.

32

# **O-2 CAC Recommendation**

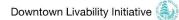
#### **CAC** Recommendations **Building Height and Form** Downtown Livability Initiative O-2 Zoning District Nonresidential Buildings Area of Consideration CAC Recommendations **O-2 Zoning District** Further consideration of increasing maximum allowable building height from 250 feet to 300 feet in exchange for "exceptional amenities" and better urban design outcomes. No change recommended to maximum floor area ratio (FAR). Development per **Existing Code** Existing Max FAR Development Type Max Height Nonresidential Example Site (SF) 180,000 (Half Super Block) **Anticipated Outcomes** Other Related Work 1 Increased opportunities for Modeled Scenario Open space design guidelines Total FAR ground-level open space Nonresidentia 5.99 Consolidation of massing for fewer Tower spacing requirements towers Per examples from Philadelphia & Toronto 3 Potential for increased tower spacing for light and air Typical minimum spacing between towers Existing is 80 feet. (Appropriate for departure) Max Height A Not Depicted Here: Opportunity to Building design guidelines create a more distinctive skyline and memorable architecture Potential to add lift to incentive system for additional public amenities FAR Amenity Incentive System revisions **Height Comparison** 300 CAC 250 Recommendation 60' Downtown O-2 CAC Recommendations 220' Max FAR Development Type Max Height Nonresidential 300 180,000 (Half Super Block) Example Site (SF) CONCERNS OF Modeled Scenario Total FAR **Existing Code CAC Recommendation** onresidential 6.00

#### 33

Draft O-2

CAC Recommendations

Building Height and Form O-2 Zoning District Nonresidential Buildings



### <u>O-2 District –</u> <u>Nonresidential Buildings</u> Development per Existing Code



Existing

Draft Q-2 Building Height and Form O-2 Zoning District Nonresidential Buildings

Downtown Livability Initiative 🐇

### <u>O-2 District –</u> <u>Nonresidential Buildings</u>

Development per CAC Recommendation



Recommended

## **Overview of CAC Recommendations**

**<u>Perimeter "A"</u>**: Up to 70' for residential with no increase in FAR.

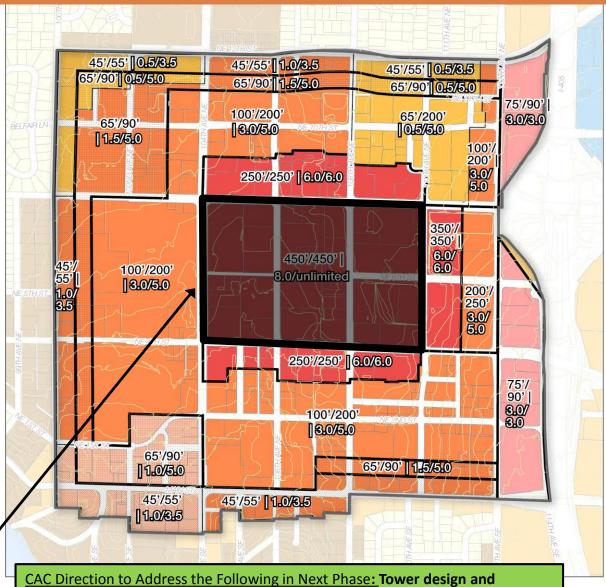
**DT-OLB District:** Up to 350' and 6.0 FAR between NE 8th and NE 4th and up to 200' and 5.0 FAR between NE 4th and Main Street.

<u>"Deep B" District:</u> Range of 160-240' for residential with average tower height of 200' with no FAR increase.

**MU District:** Up to 300' for residential buildings and up to 200' for non-residential buildings. Increase nonresidential FAR to 5.0 to equalize with residential.

<u>O-2 District:</u> Up to 300' with no FAR increase.

**<u>O-1 District</u>**: Up to 600' with no FAR increase (provided residential FAR is currently unlimited in O-1).



<u>CAC Direction to Address the Following in Next Phase:</u> Tower design and separation; transition issues; effect of added FAR/height at pedestrian scale and larger scale; and mitigation of any localized traffic impacts.

# Downtown Parking

#### **COMMITTEE'S RECOMMENDATIONS**

- Conduct a comprehensive parking study to include items such as on-street parking, potential for public garages, and opportunities for coordinated management of the parking supply such as valet or shared use, etc.
- Revisit parking Code to respond to changing needs as East Link light rail nears completion.
- Ensure Old Bellevue parking req's are clear and consistently applied and enforced.

#### Non-Code

• Explore a potential shared public parking facility for short-term/retail/visitor use to serve the Old Bellevue area.

#### Old Bellevue Status:

- Some businesses increasing use of valet parking, shared parking, other techniques
- City added 25 new on-street spaces
- Clarify parking exemption for small restaurants and shops
- Increased monitoring of construction parking impacts
- Council direction from April 13, 2015 regarding Downtown Park parking and potential partnerships for parking study for Old Bellevue

<b>Council Direction Requested</b>	Staff Recommendation	Other Options
1. Is there any portion of the CAC recommendations that Council would table without further development, or refine before forwarding to Commission?	• Develop draft Code amendments on the entire set of CAC Code recommendations, with one refinement. FAR limit would be placed on residential development in the Core that takes advantage of increased height, commensurate with what is likely to be achieved today under the current height ceiling.	<ul> <li>a. Develop code recommendations on the entire set of CAC recommendations without staff's suggested refinement.</li> <li>b. Develop code recommendations on portions of CAC recommendations as identified by Council.</li> </ul>

<b>Council Direction Requested</b>	Staff Recommendation	Other Options
2. Is there any portion of the CAC recommendations that the Council would reserve for its own work and not forward to the Commission?	<ul> <li>Forward the full set of CAC "code-related" recommendations to the Planning Commission.</li> </ul>	<ul> <li>a. During the Bel-Red code development process, Council reserved the incentive system for their review and development, and may choose to do the same for the Downtown incentive system.</li> <li>b. Other direction as identified by Council.</li> </ul>

<b>Council Direction Requested</b>	Staff Recommendation	Other Options
3. Is the Council ready to forward the CAC Code recommendations to the Planning Commission and staff, in order to develop a recommended package of Land Use Code Amendments?	<ul> <li>Forward the CAC's Code recommendations to the Planning Commission and staff, with direction to develop a package of recommended Land Use Code amendments consistent with the Council's principles and further guidance set forth under question 4. The Commission would solicit input from other boards and commissions as</li> </ul>	a. Take additional time and solicit additional information prior to a decision on forwarding the CAC recommendations.

appropriate.

<b>Council Direction Requested</b>	Staff Recommendation	Other Options
4. Is there additional guidance the Council chooses to provide the Planning Commission and staff as they proceed with development of Code amendments?	<ul> <li>In addition to Council's project principles:</li> <li>Code amendments providing for greater height and/or FAR must result in better urban design outcomes (e.g. open space, views, and amenities).</li> <li>Code amendments to the amenity incentive system should make it more effective in achieving today's livability outcomes.</li> <li>Code amendments must include mitigation for potential undesirable impacts of changes.</li> <li>Major additional stakeholder/citizen engagement must accompany the development of recommended Code amendments.</li> </ul>	<ul> <li>a. Provide no additional guidance beyond the principles adopted at the onset of the project.</li> <li>b. Provides additional guidance in addition to or other than that recommended by staff.</li> </ul>

## Key Milestones

- Apr 22 Planning Commission walking tour
- Jun 11 "Community Check-in"
- Jun-Jul Begin Planning Commission work
- **Sept-Nov** Continue Commission work
- **Nov 2015** SEPA determination published
- Winter 2015 Public event, on-line open house, public hearing
- **Spring 2016** Target Planning Commission finalize recommendations
- Spring 2016 Council consideration for adoption

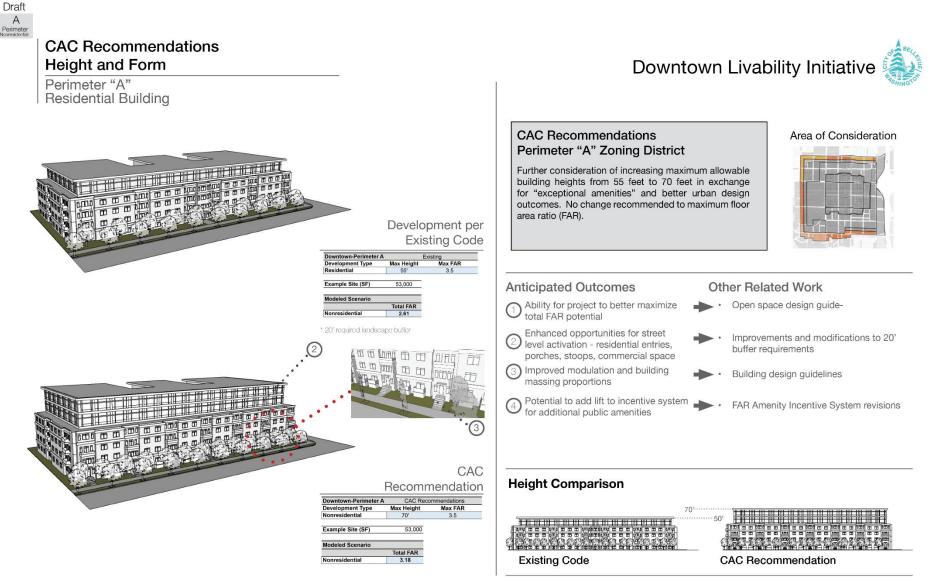
## More Info / Project Manager Contacts

- Visit: <u>www.bellevuewa.gov/downtown-livability.htm</u>
- Contact: Emil King (eaking@bellevuewa.gov, 425-452-7223);
   Patti Wilma (pwilma@bellevuewa.gov, 425-452-4114)





## Perimeter "A" CAC Recommendation

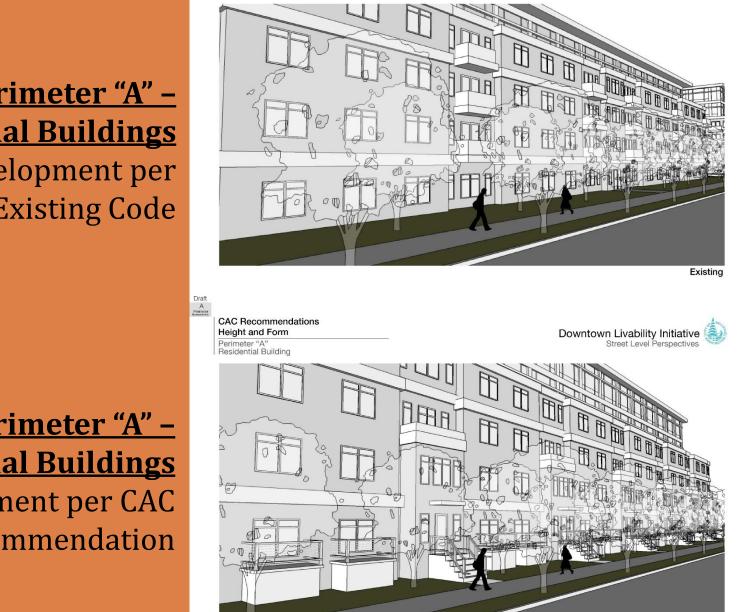


A

Draft

**CAC** Recommendations Height and Form Perimeter "A" Residential Building

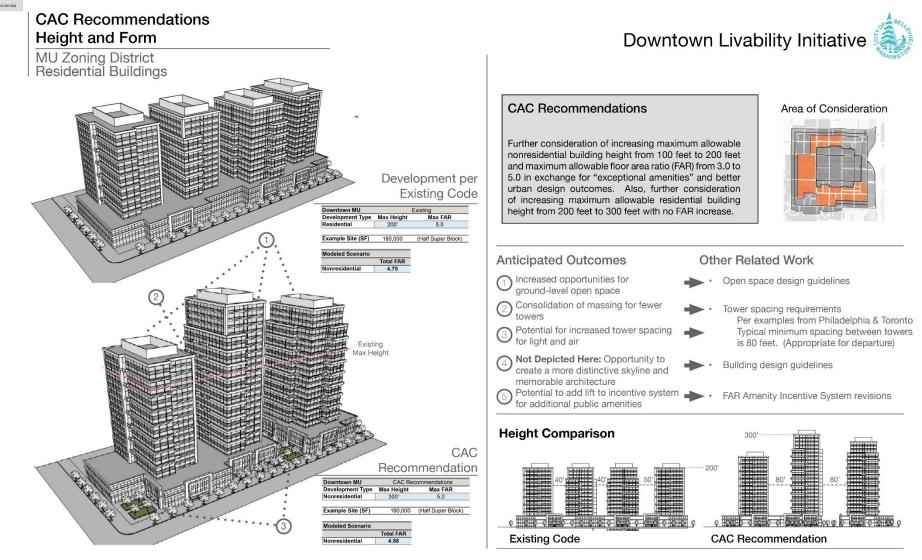
Downtown Livability Initiative Street Level Perspectives



## Perimeter "A" -**Residential Buildings** Development per **Existing Code**

## Perimeter "A" -**Residential Buildings Development per CAC** Recommendation

# **MU CAC Recommendation**

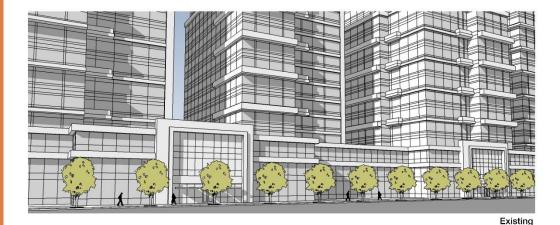


Draft MU





## <u>MU District –</u> <u>Residential Buildings</u> Development per Existing Code



Draft MU

#### CAC Recommendations Height and Form MU Zoning District Residential Buildings

Downtown Livability Initiative Street Level Perspectives

### <u>MU District –</u>

Residential Buildings Development per CAC

Recommendation



# **MU CAC Recommendations**

#### CAC Recommendations Height and Form

MU Zoning District Nonresidential Buildings

#### Downtown Livability Initiative



#### CAC Recommendations MU Zoning District Further consideration of increasing maximum allowable

nonresidential building height from 100 feet to 200 feet and maximum allowable floor area ratio (FAR) from 3.0 to 5.0 in exchange for "exceptional amenities" and better urban design outcomes. Also, further consideration of increasing maximum allowable residential building height from 200 feet to 300 feet with no FAR increase.

#### Area of Consideration



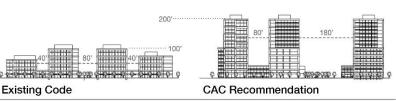
#### Anticipated Outcomes

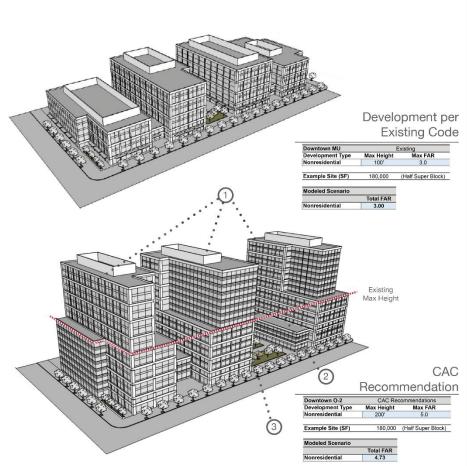
- O Increased opportunities for ground-level open space
- Consolidation of massing for fewer
- ③ Potential for increased tower spacing for light and air
- Not Depicted Here: Opportunity to create a more distinctive skyline and memorable architecture
- Potential to add lift to incentive system for additional public amenities

#### Other Related Work

- Open space design guidelines
  - Tower spacing requirements Per examples from Philadelphia & Toronto Typical minimum spacing between towers is 80 feet. (Appropriate for departure)
- Building design guidelines
- FAR Amenity Incentive System revisions







# **O-2 CAC Recommendation**

Development per Existing Code

Max Height

Total FAR

5.89

Existing Max FAR

CAC

Recommendation

CAC Recommendations

180,000 (Half Super Block)

Max FAF

Max Height

Total FAR

180.000 (Half Super Block)

Downtown O-2

Development Type

Example Site (SF)

Modeled Scenario

Residentia

Existing

lax Height

Downtown O-2

Development Type

Example Site (SF)

Modeled Scenario

Residentia

#### **CAC** Recommendations **Building Height and Form**

**O-2 Zoning District** Residential Buildings

### Downtown Livability Initiative



#### **CAC** Recommendations **O-2 Zoning District**

Further consideration of increasing maximum allowable building height from 250 feet to 300 feet in exchange for "exceptional amenities" and better urban design outcomes. No change recommended to maximum floor area ratio (FAR).

#### Area of Consideration



#### Other Related Work

- Open space design guidelines
  - Tower spacing requirements Per examples from Philadelphia & Toronto Typical minimum spacing between towers is 80 feet. (Appropriate for departure)
- Building design guidelines
- FAR Amenity Incentive System revisions



memorable architecture

**Anticipated Outcomes** 

1 Increased opportunities for

towers

ground-level open space

Consolidation of massing for fewer

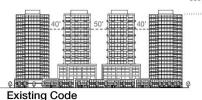
③ Potential for increased tower spacing for light and air

create a more distinctive skyline and

5 Potential to add lift to incentive system

for additional public amenities

4 Not Depicted Here: Opportunity to





49

Draft O-2





## <u>O-2 District –</u> <u>Residential Buildings</u> Development per Existing Code

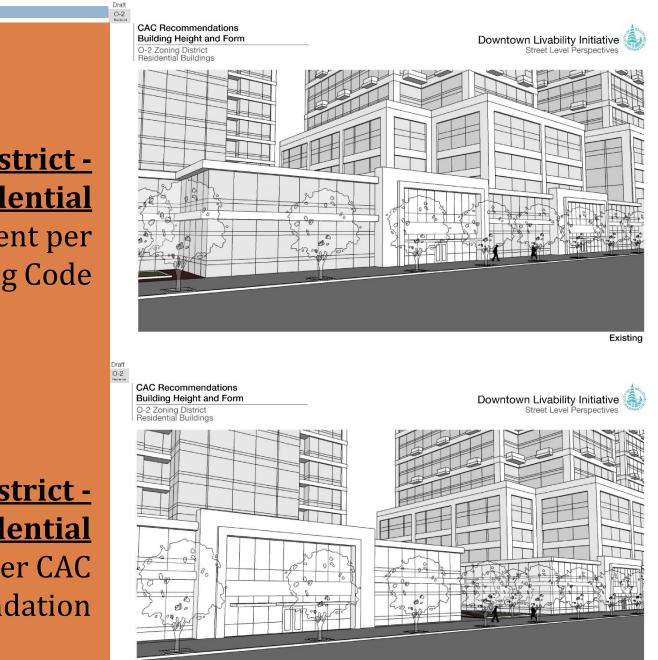


Draft O-2 Building Height and Form O-2 Zoning District Residential Buildings

Downtown Livability Initiative Street Level Perspectives

### <u>O-2 District –</u> <u>Residential Buildings</u> Development per CAC Recommendation





<u>O-2 District -</u> <u>Residential</u> Development per Existing Code

## <u>O-2 District -</u> <u>Residential</u> Development per CAC Recommendation

# **O-1 CAC Recommendation**

Total FAR

7 49

Residential

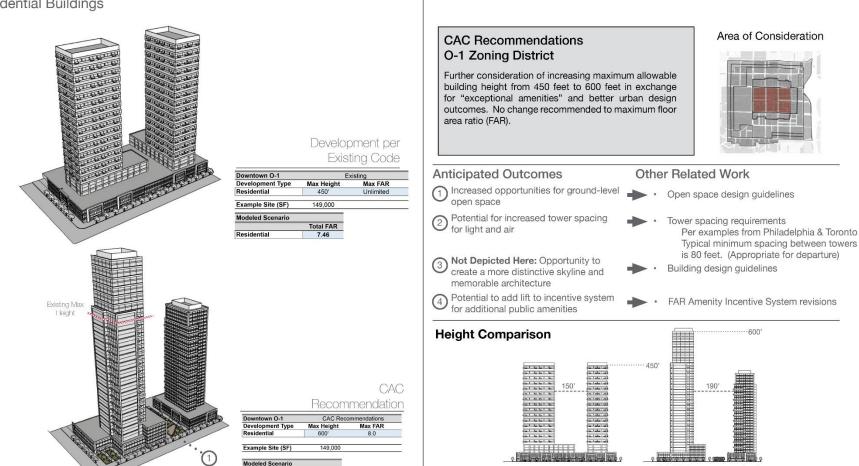
#### CAC Recommendations Height and Form

O-1 Zoning District Residential Buildings

### Downtown Livability Initiative

**CAC** Recommendation





Existing Code

Draft O-1





## <u>O-1 District –</u> <u>Residential Buildings</u> Development per Existing Code



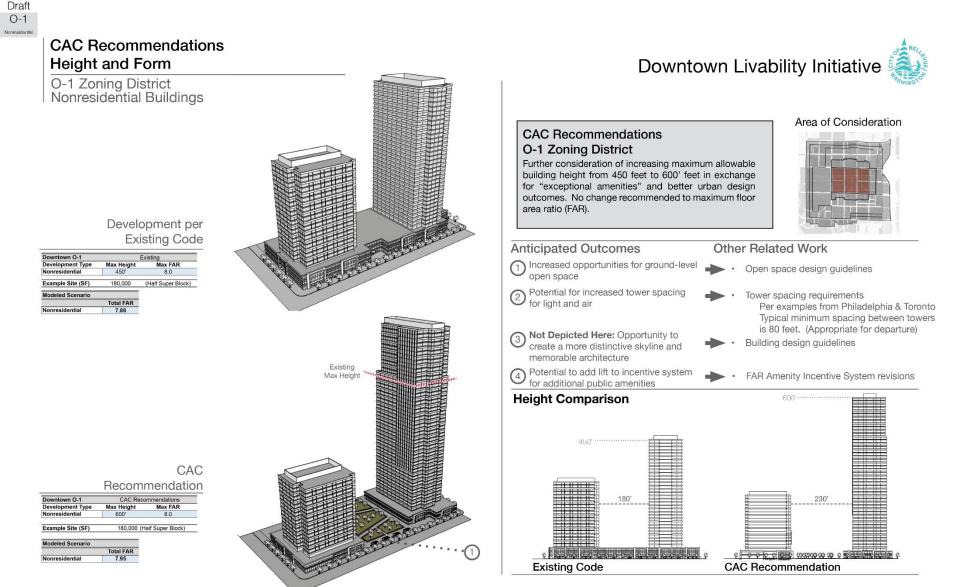
Draft O-1 Height and Form O-1 Zoning District Residential Buildings

Downtown Livability Initiative Street Level Perspectives

### <u>O-1 District –</u> <u>Residential Buildings</u> Development per CAC Recommendation



# **O-1 CAC Recommendation**



Draft O-1



Downtown Livability Initiative

## <u>O-1 District –</u> <u>Nonresidential Buildings</u> Development per Existing Code



Draft O-1 Height and Form O-1 Zoning District Nonresidential Buildings

Downtown Livability Initiative Street Level Perspectives

## <u>O-1 District –</u> <u>Nonresidential Buildings</u> Development per CAC

Recommendation

