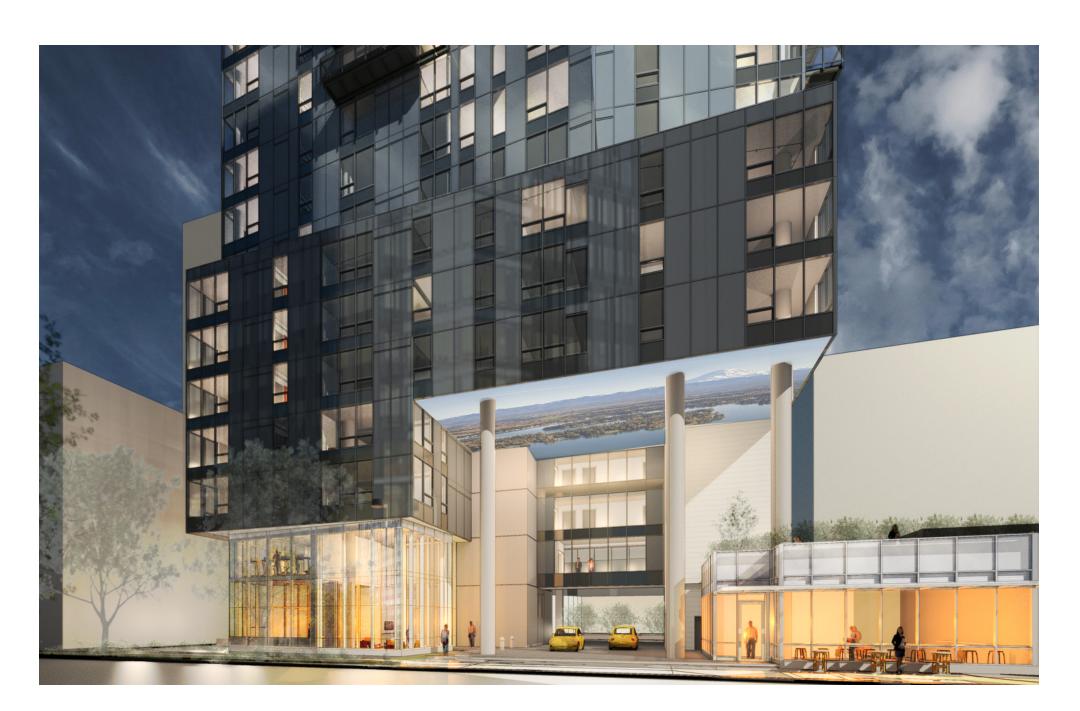
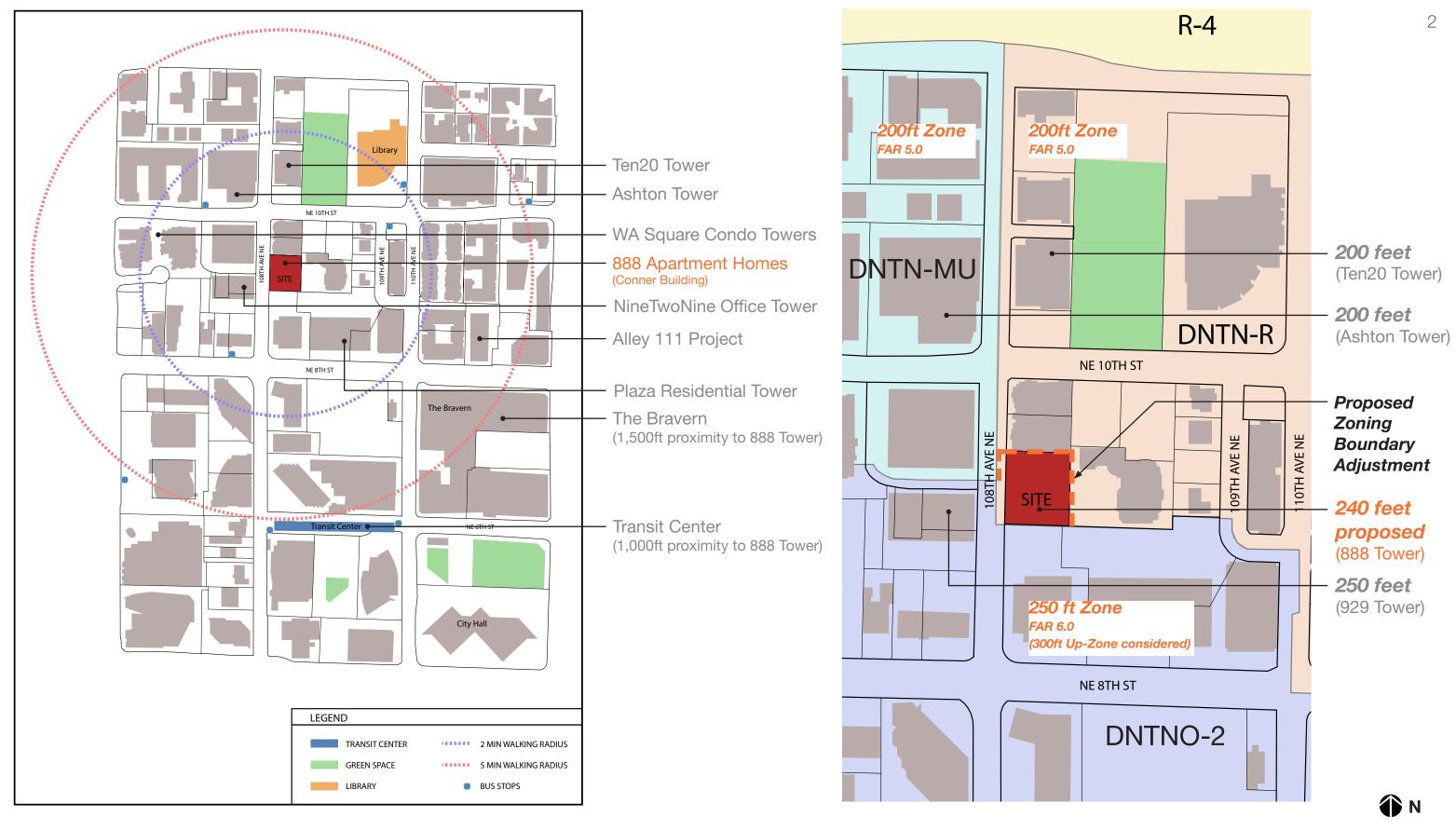
### Bellevue Planning Commission



## HEWITT

### Zoning Boundary Consideration



# HEWITT

Project Site - Urban Context & Zoning



### **Requested Boundary Adjustment**

The 888 Apartment Tower property is currently just outside the DNTNO-2 zone. In fact, the O-2 zone boundary splits the property across 108th Avenue NE.

We encourage the City to incorporate the full 888 Apartment Tower property into the O-2 zone, which will:

Support transit oriented development as the property is within 1,000 feet of the Transit Center and within the walkshed of future Downtown Light Rail Station

### Encourage distinctive and memorable skyline

by allowing for a more slender, unique tower to contribute to the downtown urban environment

**Enhance graceful transitions** by allowing for a stronger "wedding cake" design to the residential areas to the north

Increase downtown affordable housing options by adding additional units

2. Promote elements that make Downtown a great urban environment while also softening undesirable side effects on Downtown residents.

3. Increase Downtown's liveliness, street presence, and the overall quality of the pedestrian environment.

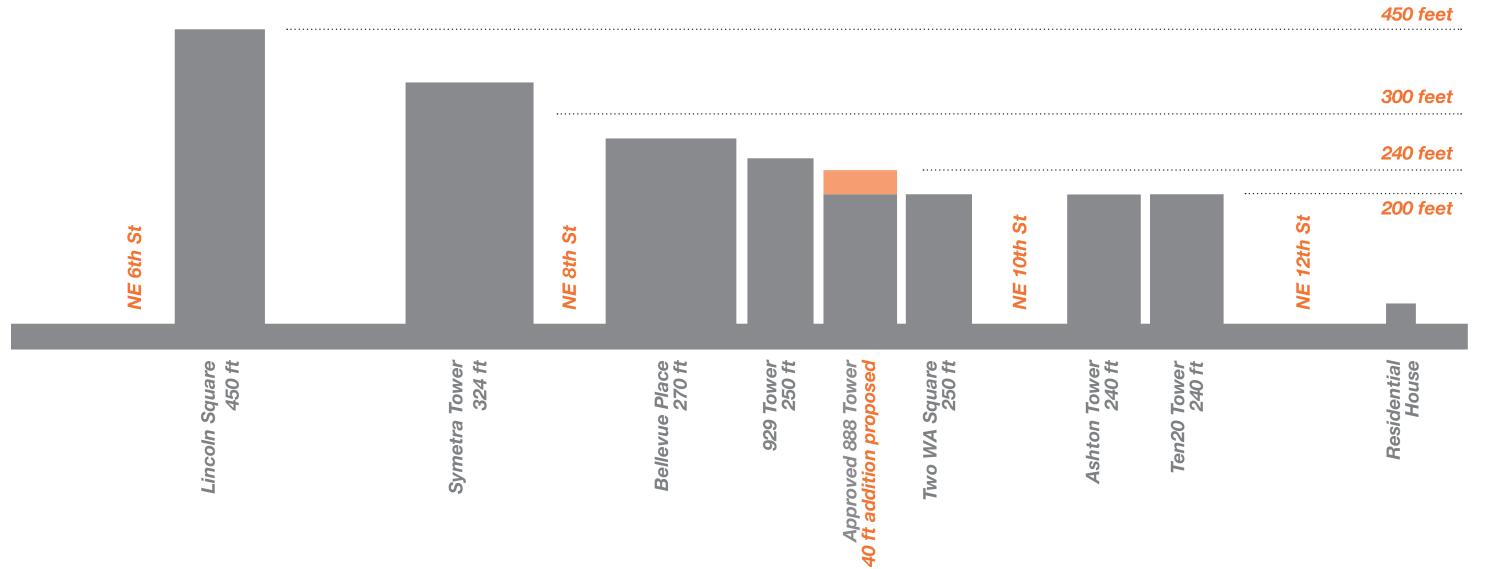
4. Promote a distinctive and memorable skyline that sets Downtown apart from other cities, and likewise create more memorable streets, public spaces, and opportunities for activities and events.

9. Maintain graceful transitions with adjoining residential neighborhoods, while integrating these neighborhoods through linkages to Downtown attractions.

Incorporating the 888 Apartment Tower property into the O-2 zone will support the Downtown Livability Initiative principles, particularly:

11. Promote through each development an environment that is aesthetically beautiful and of high quality in design, form and materials; and that reinforces the identity and sense of place for Downtown and for distinct districts.

Downtown Bellevue Livability Initiative



888 Tower - Height Study



**DNTNO-2 (Proposed Zone)** Building Height as shown = 240'

**200 ft tower - Current APPROVED Design** DNTN-R Zone

<u>Max Bldg Ht = 200 feet</u> Max FAR = 5.0 (+15% affordable housing bonus) = 5.75 FAR

\_126,788 gsf chargable FAR \_158 Units

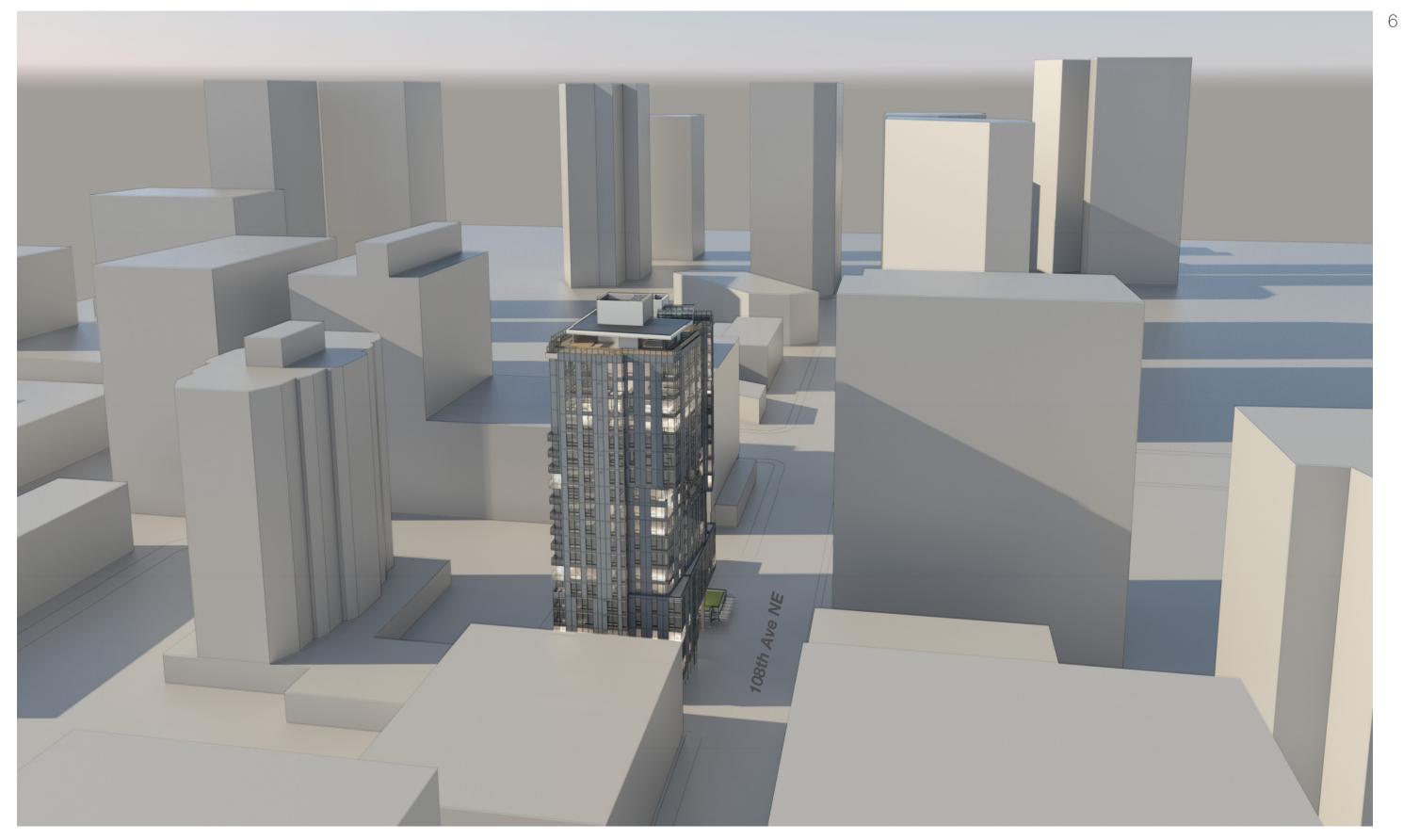
240 ft tower - proposed design DNTNO-2 Zone

\_Max Bldg Ht = 250 feet \_Max FAR = 6.0 (+15% a.h.b) = 6.90 FAR

\_152,145 gsf chargable FAR
\_187 Potential Units (less than 30 units added)

## HEWITT

888 Tower - Height Study



888 Tower - Height Study





888 Tower - Height Study

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