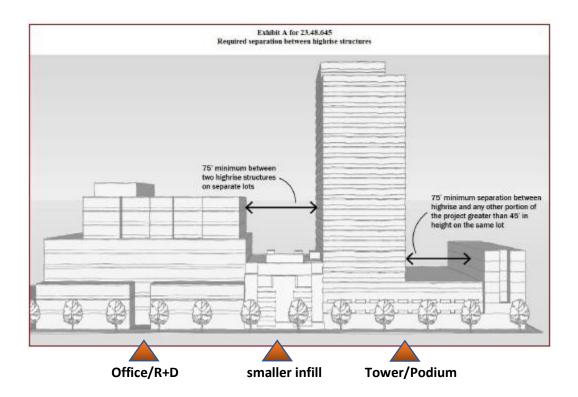
U District Neighborhood Design Guidelines Update Design in the Core Workshop

April 21, 2017

SM-U Zone – Zoning Basics



SM-U Zone - potential building types:

- 1. Tower/Podium Typically residential over commercial, may be up to 240 320 feet in height with smaller floorplate size.
- 2. Office typically larger floor plate and limited to 160 feet in height
- 3. Smaller infill development (highrise development is not allowed on lots smaller than 12,000 square feet) If lot is less than 12,000 sf then height limit is 75-95 feet.

Table 8. Highrise floor size limits		
Limits apply to buildings taller than 85'		
Building characteristics	Max floor size	
Zero to 45' in height	No limit	
Floors between 45'-160' (non-residential)	20,000 sq ft (24,000 sq ft for R&D)	
(HOT-resideritial)	(24,000 SQ It lot hat)	
Floors between 45'-160' (residential)	12,000 sq ft	
Buildings that exceed 160', up to 240'	10,500 sq ft all floors above 45'	
Buildings that exceed 240'	9,500 sq ft all floors above 45'	

Building Façade Setbacks and Modulation

- 1. Maximum building width or depth of 250 feet
- 2. Tower separation of 75' for highrise portions of structures
- 3. Floor plate size limits above 45' when building includes tower

Modulation (23.48.646). Modulation standards apply to all portions of buildings, not just the upper levels. These requirements apply to any development on a lot greater than 12,000 square feet, pushing portions of the facade back 10' from street lot lines, a widths and intervals that vary depending on the height of the building.

Setbacks (23.48.640; 23.48.645).

Setbacks in SM-U Zones			
Location	Distance	Purpose	
Street Level Setbacks			
NE 45 th (from I-5 to 15 th Ave NE)	8' minimum	Wider pedestrian area	
NE 50 th (from I-5 to 15 th Ave NE)	5'minimum	Wider pedestrian area	
NE 43 rd St and NE 42 nd St	3' average	Green street landscaping	
Any ground level residential or	7' average	Privacy for residents, allow	
live/work units		stoops/entry landing	
Upper Level Setbacks			
All projects that do not are not	10' avg. for portion above 65' in	Control bulk and street wall of all	
highrise	height	non-highrise buildings	
SM-U 75-240 or SM-U 95-320 lots	15' for portions above 65'	Provide appropriate transitions to	
abutting or across the street from		lower density zones	
multifamily residential zones			

Street Level Uses required on designated Streets (23.48.605.C) shown on Map A for 24.48.605 must include one or more of the following at street level along the street-facing facade: (must also comply with 23.48.040.C)

- a. General sales and service uses;
- b. Eating and drinking establishments;
- c. Entertainment uses;
- d. Public libraries;
- e. Public parks;
- f. Arts facilities;
- g. Religious facilities; and
- h. Light rail transit stations.



Map A for 23.48.605 Locations of street-level use requirements

Transparency: business frontage must be at least 60% transparent (windows and doors).

Blank facades are limited to a maximum of 15' wide. This may be increased where artwork or special architectural features are used to provide visual interest. Total width of blank facades may not exceed 40% of the façade of the structure on each street frontage.

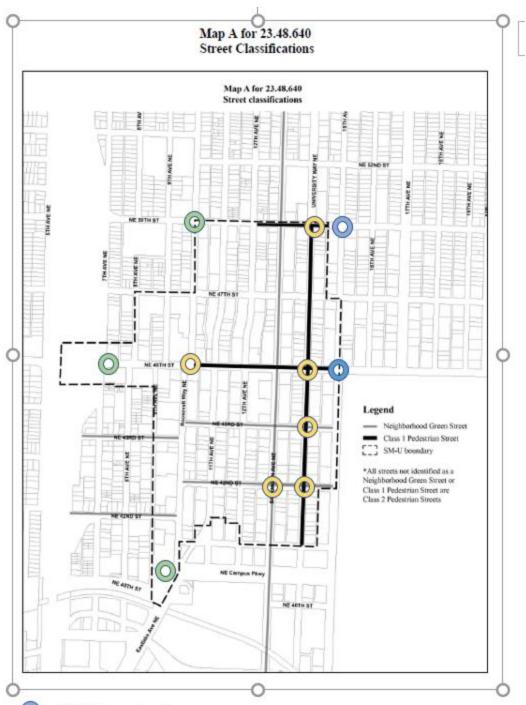
Parking Access

Parking location standards (23.48.685).

- One story of parking is allowed above grade for every two stories below grade.
- At the ground level, all parking must be separated from the street by intervening uses.
- Above the ground level, at least 30% of the length of any parking area must be separated from the street by an intervening use the rest must be screened.

Principal Use Parking is a Conditional Use in SM-U zones (23.48.605.A and .B)

Garage must not have substantial adverse effects on peak hour traffic flow and garage must be operated by a parking company whose primary purpose is to support the University Community Urban Center business community.



- O UDF Gateway location
- Existing D.G. Gateway location
- Both UDF and D.G. Gateway location

Map B for 23.48.640 Area requiring mid-block corridors



TIMELINE AND TOPIC AREAS

We are here.

1	Urban Design
i	Framework,
1	Environmental Impact
	Statement, Zoning
1	changes & MHA

Workshop on Design in the Core 8-10am

releases draft of Design Guidelines for

proposal to City Council

City Council considers draft proposal, including a public hearing.

2011-2017

Dec. 5, 2015

March 23, 2016 April 21, 2017 June 2, 2017 June 22, 2017 July, 2016

Sept. 2017 Oct. 2017

Fall 2017

Falt 2017 -Winter 2018

Mixed-Use Corridors



Residential Corridors









Open Spaces



Through-block





Architectural Detailing



Active Alleys

