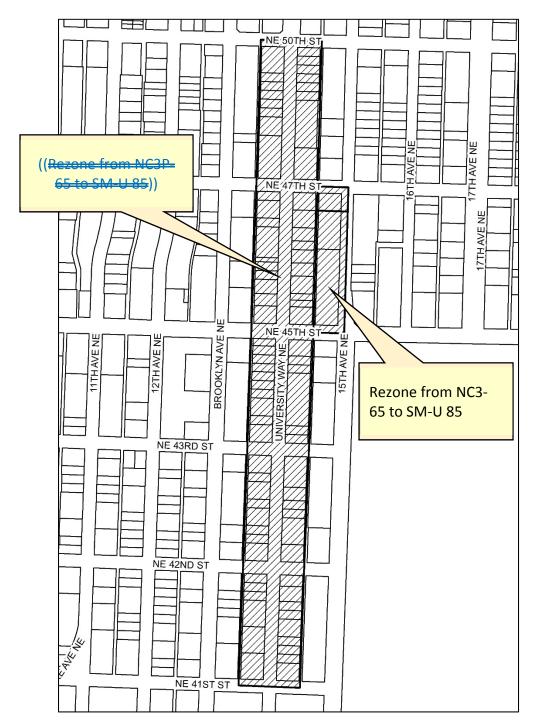
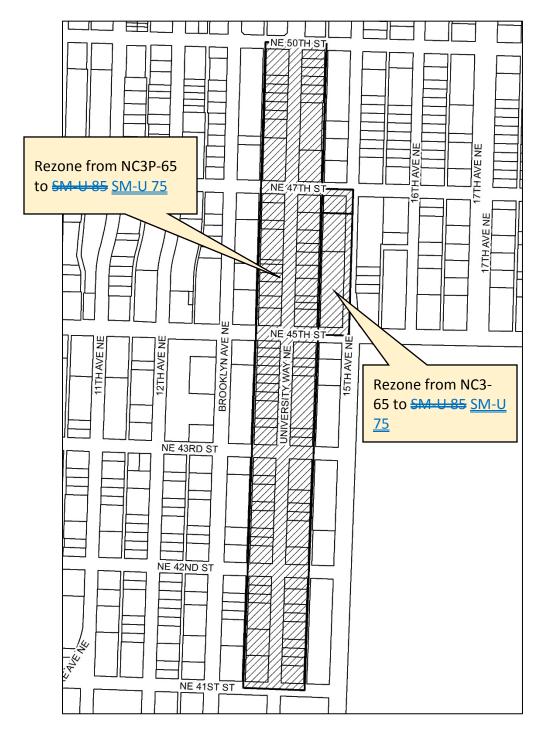
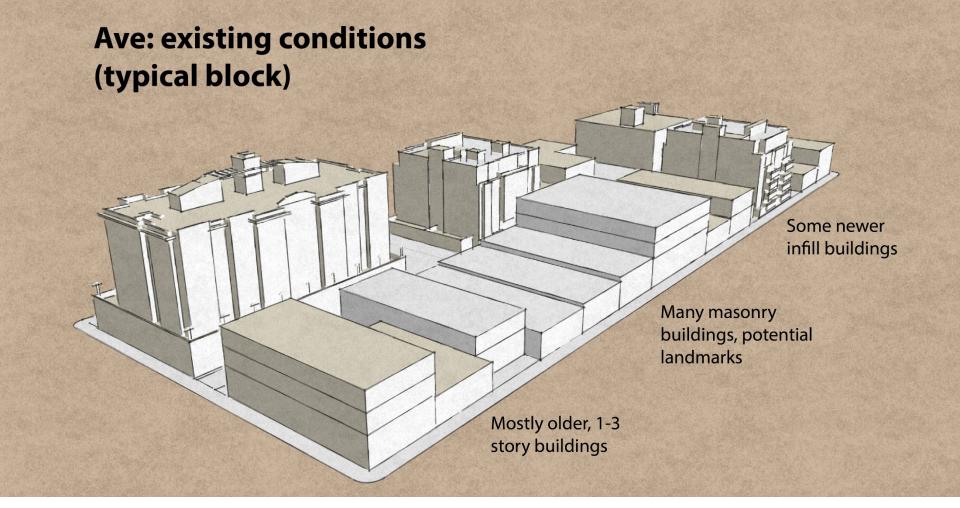


MAP OF PROPOSED AVE REZONE



MAP OF PROPOSED AVE REZONE







Ave: redevelopment under current zoning

Few tools for historic preservation

Few design standards to sculpt the massing - long boxes are a typical outcome

No affordable housing requirements

No width limits - very wide, bulky buildings





Historic preservation Transfer of Development Rights *to and from* the Ave

Upper-level setback at 45', floor area limits, modulation requirements break up form

Affordable housing requirements: MHA

Maximum width: 250'



Ave: redevelopment under Council revisions

Historic preservation Transfer of Development Rights *from* the Ave

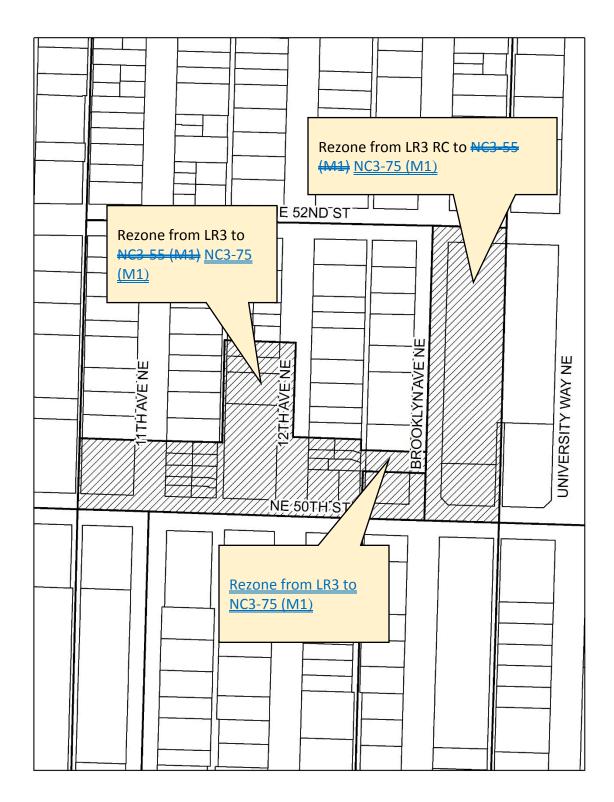
Upper-level setback at 45', floor area limits, modulation requirements break up form

Affordable housing requirements: MHA

Maximum width: 160'

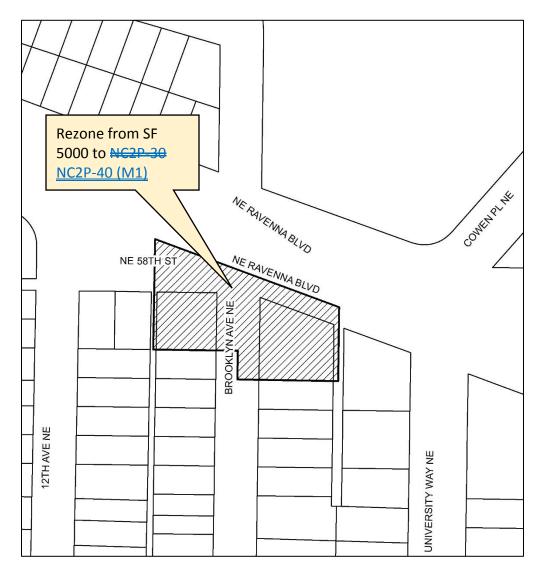


MAP OF PROPOSED NE 50TH STREET REZONE

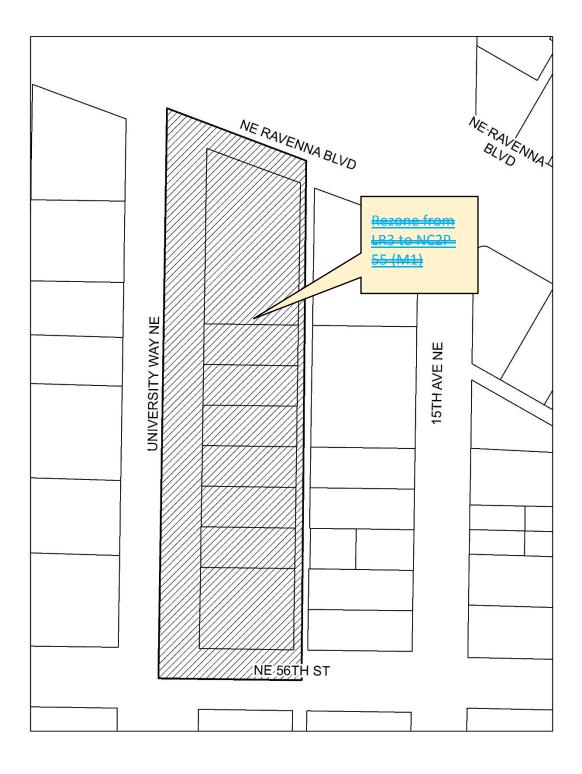




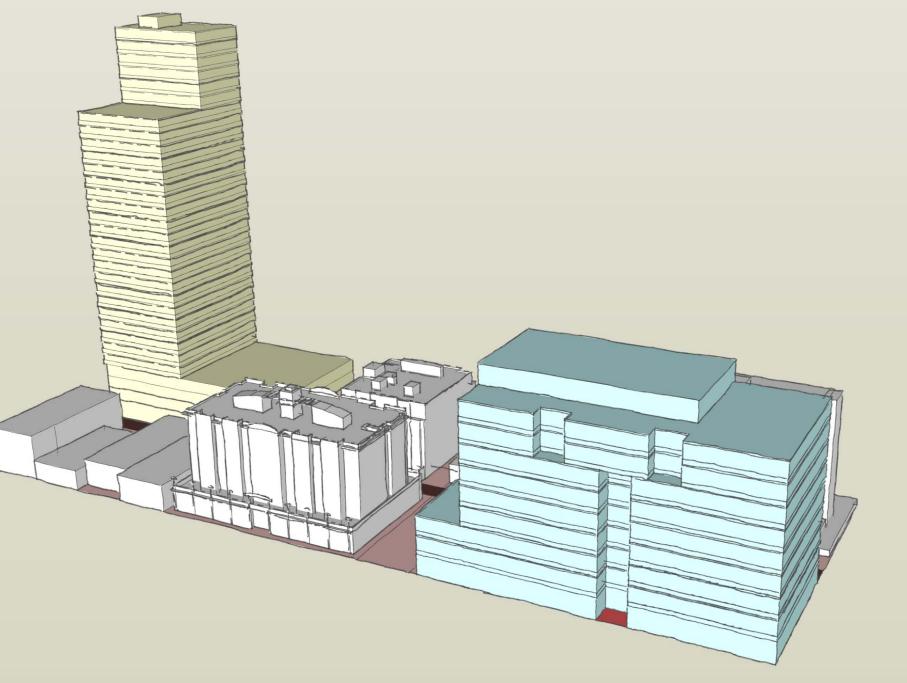
MAP OF PROPOSED NORTH OF NE 50TH STREET REZONE



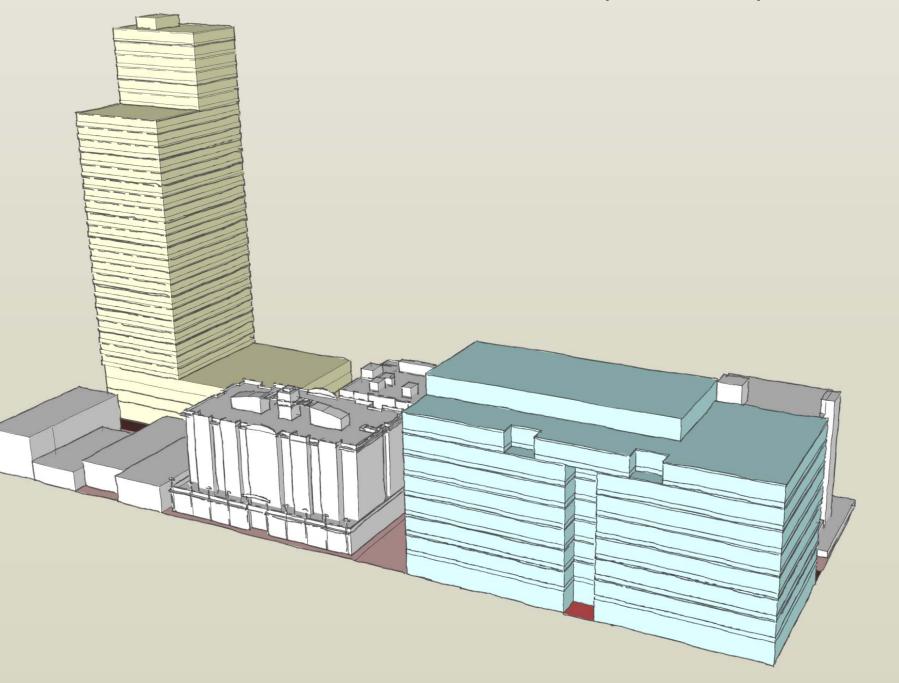
MAP OF PROPOSED REZONE AT BROOKLYN AVE NE AND NE RAVENNA BLVD



Example of 20,000 square foot floorplates



Example of 24,000 square foot floorplates



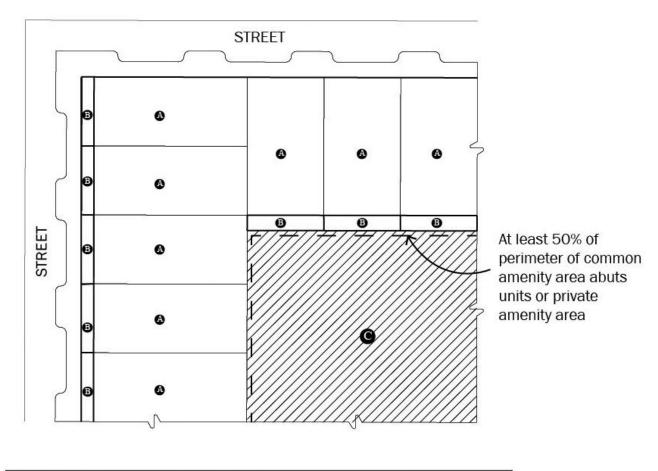




North Entrance



Dwelling units and amenity area



A	Dwelling units are at least 900 sq. ft. and include 2 bedrooms
B	Private amenity area is at least 150 sq. ft. and accessible from unit
0	Outdoor common amenity area is at least 800 sq. ft.

Proposed MHA requirements

Proposed	Low Area		Medium Area		High Area		
residentia	Il and highrise commercial	%	\$	%	\$	%	\$
Scale of	Zones with (M) suffix	5%	\$7.00	6%	\$13.25	7%	\$20.75
Zoning	Zones with (M1) suffix	8%	\$11.25	9%	\$20.00	10%	\$29.75
Change	Zones with (M2) suffix	9%	\$12.50	10%	\$22.25	11%	\$32.75

Proposed	Low Area		Medium Area		High Area		
highrise commercial (up to 95 feet)		%	\$	%	\$	%	\$
Scale of	Zones with (M) suffix	5%	\$5.00	5%	\$7.00	5%	\$8.00
Zoning	Zones with (M1) suffix	8%	\$8.00	8%	\$11.25	8%	\$12.75
Change	Zones with (M2) suffix	9%	\$9.00	9%	\$12.50	9%	\$14.50