



NORTH SERVICE **COURT**

NOTES:

- 1. (§411.17) All screens and walls, and rooftop mechanical units are less than four feet above parapet.
- 2. (§770.6) Housing for mechanical equipment shall be set back from all exterior walls a distance at least equal to its heigh above the roof upon which it is located.
- 3. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.
- 4. Flexibility is requested to make minor refinements to exterior details and dimensions, including belt courses, sills, bases, cornices, railings and trim, or any other changes to comply with the building codes or that are otherwise necessary to obtain a final building permit

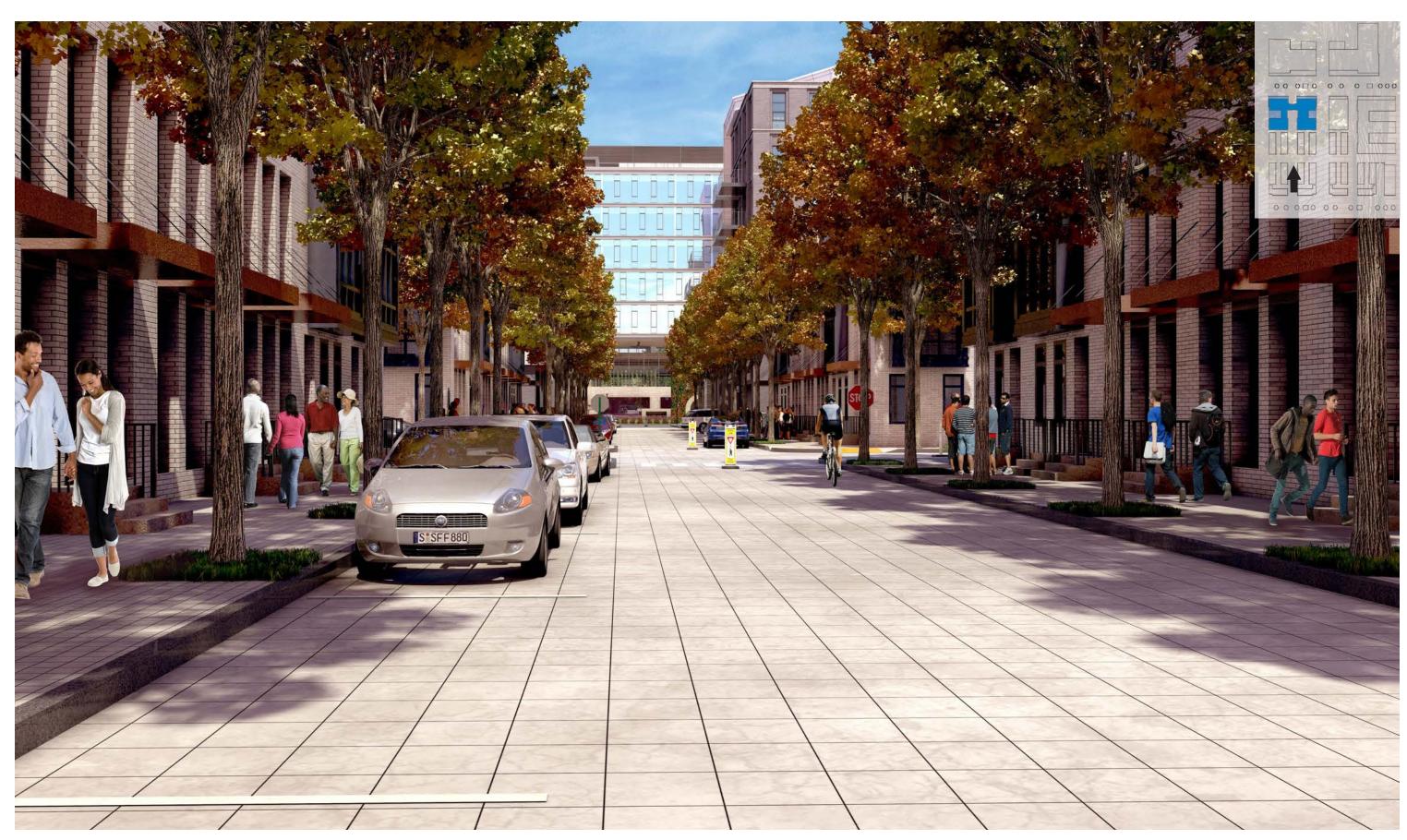
OPTION A: View From North Service Court Looking South At Three Quarter Street







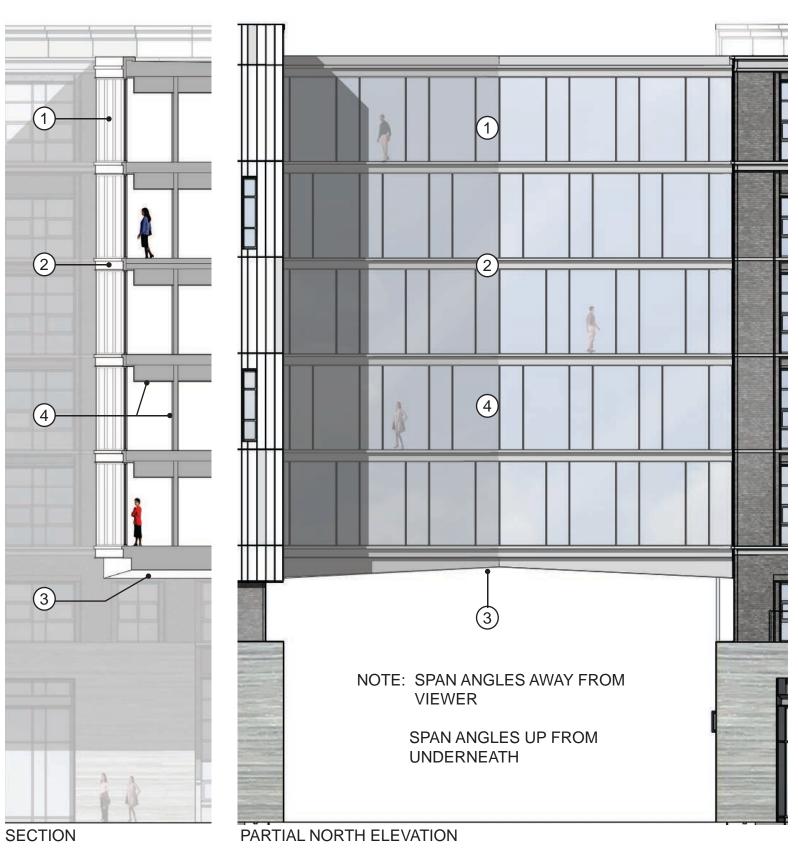




OPTION A: Detail at North Side of Three Quarter Street Span

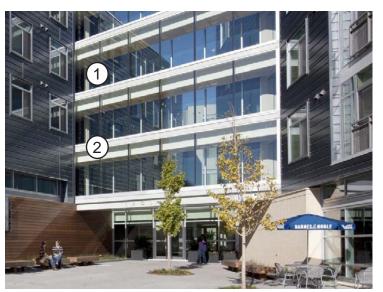








- 1 ALUMINUM GLAZING SYSTEM WITH LOW REFLECTIVE GLASS
- (2) LIGHT GREY METAL PANEL
- (3) WOOD SOFFIT
- 4 SPECIAL TREATMENT ON CORRIDOR WALL / CEILING SEE FOLLOWING PAGE





PRECEDENT IMAGERY OF MATERIALS

- NOTES: 1. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.
 - 2. Flexibility is requested to make minor refinements to exterior details and dimensions, including belt courses, sills, bases, cornices, railings and trim, or any other changes to comply with the building codes or that are otherwise necessary to obtain a final building permit or cerificate of occupancy.

OPTION A: EXAMPLES OF INTERIOR WALL / CEILING TREATMENTS

EXAMPLES OF INTERIOR WALL / CEILING TREATMENTS

Note: The imagery represents samples of the types of applications that could be used. Nothing will be affixed to the glass and 2 way transparency through the glass will be maintained. Final selection to be determined. Feature may be changed with time.



INTEGRAL GRAPHIC PANEL (SUBTLE IMAGE ON WHITE WALL)



LIGHTING INSTALLATION



GRAPHIC APPLIED AS STICKER (COLORFUL IMAGE OF NATURE)



PAINTED SUPER GRAPHIC SPANNING MORE THAN ONE LEVEL



SOLID COLOR (MAY VARY BY LEVEL)



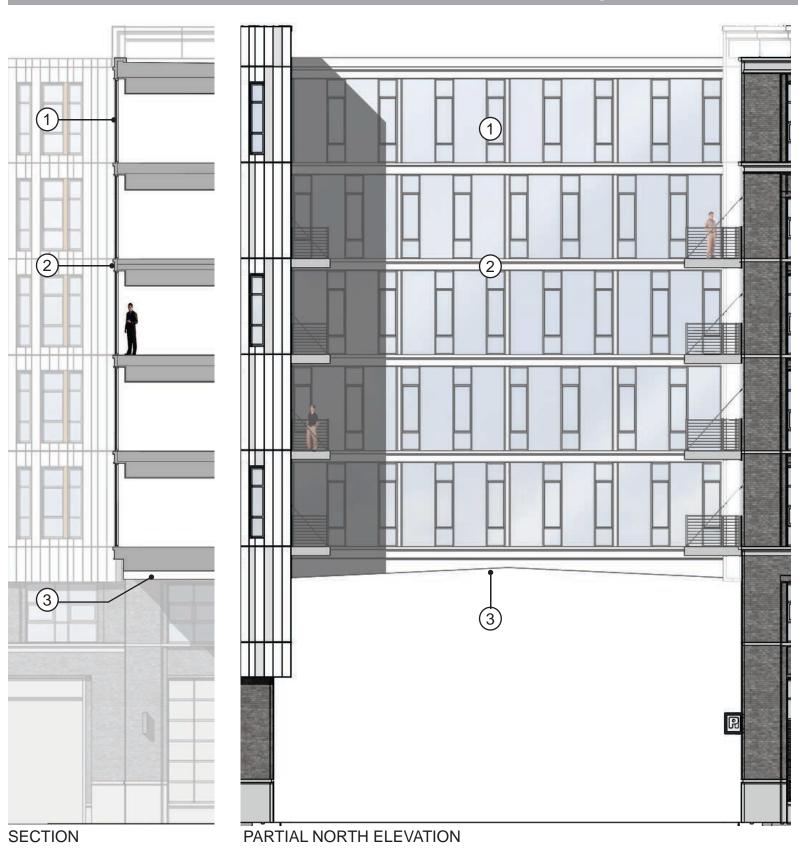
ETCHED GLASS (IMAGE OF IDIVIDUAL OF HISTORIC SIGNIFICANCE)

McMillan Parcel 2 – Stage Two PUD Application

OPTION A: Detail at South Side of Three Quarter Street Span









1) ALUMINUM GLAZING SYSTEM (2) LIGHT GREY METAL PANEL

(3) WOOD SOFFIT





PARTIAL VIEW FROM SOUTHEAST

PRECEDENT IMAGERY OF MATERIALS

NOTES: 1. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.

2. Flexibility is requested to make minor refinements to exterior details and dimensions, including belt courses, sills, bases, cornices, railings and trim, or any other changes to comply with the building codes or that are otherwise necessary to obtain a final building permit or cerificate of occupancy.

OPTION B

McMillan Parcel 2 – Stage Two PUD Application

OPTION B: Zoning Tabulations





Zoning: CR (per First-Stage PUD, ZC Order No. 13-14

Site Area

Site Area 66,654 sf
Minus Internal Streets / Easements (18,476 sf)
Effective Total 48,178 sf

Street Widths

1st Street, NW 90 ft - used for height act compliance purposes

Three Quarter Street, NW 52 ft (private)
Half Street, NW 72 ft (private)
North Service Court, NW 117 ft (private)

CR PUD Guidelines

	Permitted/Required	Provided			
Building Height (§2405.1)	110′	82'-6"			
Floor Area Ratio (§2405.2)	8.0 Residential	3.26 Residential actual			
	4.0 Non-residential	4.51 Residential effective			
	8.0 Total	0.27 Non-residential actual			
		0.38 Non-residential effective			
		3.53 Total actual			
		4.89 Total effective			
Gross Floor Area					
Residential	533,232	217,254 sf (does not include 438 sf under Three Quarter St. span)			
Non-residential	266,616	18,259 sf			
Total	533,232	235,513			
Lot Occupancy (§772.1)	100% non-residential	Level 1: 61% (40,529/66,654) actual			
	75% residential	84% (40,529/48,178) effective			
		Level 2: 47% (31,210/66,654) actual			
		65% (31,210/48,178) effective			
		Levels 3-7: 48% (31,768/66,654) actual			
		66% (31,768/48,178) effective			
Roof Structure					
Area (§411.7)	0.37 FAR max	0.37 FAR max			
Height (§770.6)	18'-6" max	West penthouse: 11'-1" East Penthouse 14'-6"			
Setback (§400.7)	1:1 min	1:1 min			

Notes

- 1. (§411.4) Permitted to provide multiple penthouses when multiple elevator or stair cores extend to roof.
- 2. (§411.17) All other screens and walls, and rooftop mechanical are less than four feet above parapet.
- 3. (§2201.2) Because residential uses occupy more than 90% of the gross floor area of the building, required loading is calculated as if residential uses occupy the entire building.
- 4. (§770.6) Housing for mechanical equipment shall be set back from all exterior walls a distance at least equal to its heigh above the roof upon which it is located.

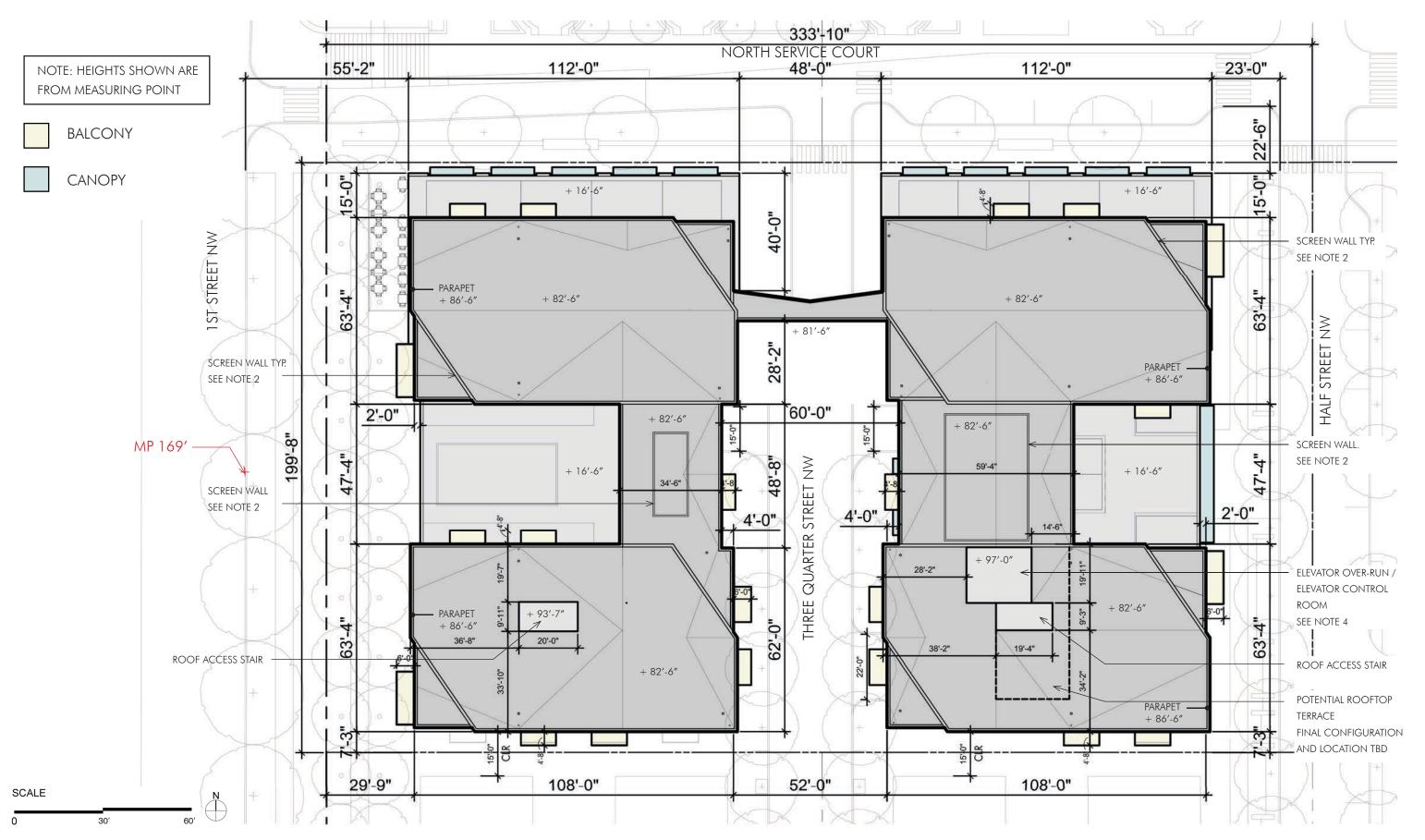
Parking & Loading Tabulations

Parcel 2				
Land Use Type	Parking or Loading Requirement	Gross Floor Area / Unit	Required	Proposed
Retail	In excess of 3,000 sf, 1 for each additional 750 ft.2 of gross floor area	18,259	21	65
Retail Accessible Parking	51 to 75 Spaces: 3 Spaces	-	3	3
Retail Loading	See Note 3	-	None	None (shared with residential)
Retail Bicycle Parking	5% of vehicular spaces provided		4	8
Residential	1 Space per (3) Dwelling Units	233	78	162
Residential Accessible Parking	151 to 200 Spaces: 6 Spaces	-	6	6
Residential Loading	(1) Loading Berth at 55' Deep with (1) Platform at 200 sf, (1) Loading Space at 20' Deep	-	1 55' Berth with 200 sf platform 1 Loading space	(1) 40' berth with 200 sf platform (1) 30' berth with 100 sf platform
Residential Bicycle Parking	1 space for every 3 units		78	78

30 JANUARY 14, 2016

McMillan Parcel 2 – Stage Two PUD Application





OPTION B: View From North Service Court And 1st Street Looking West



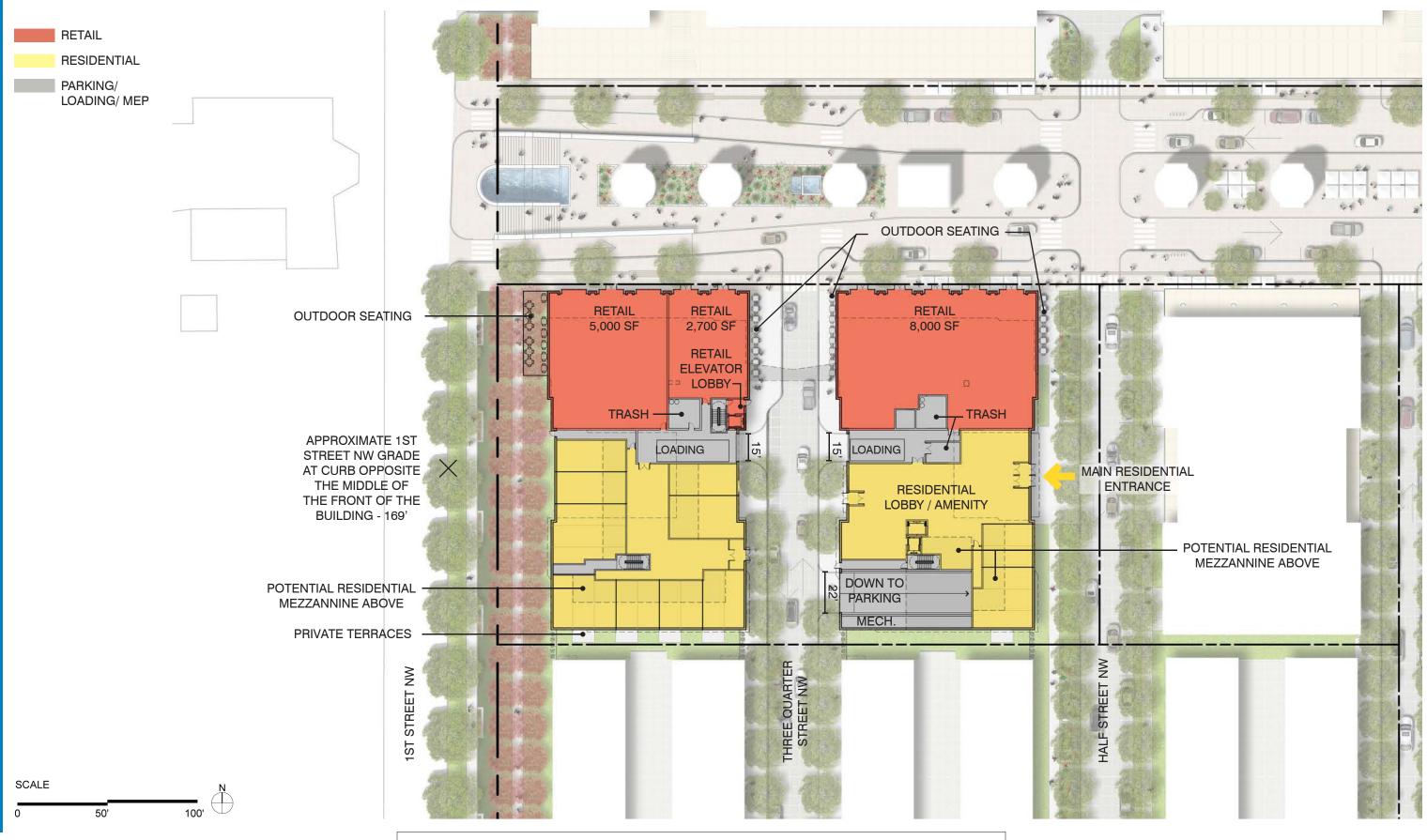








OPTION B: LEVEL 1 PLAN

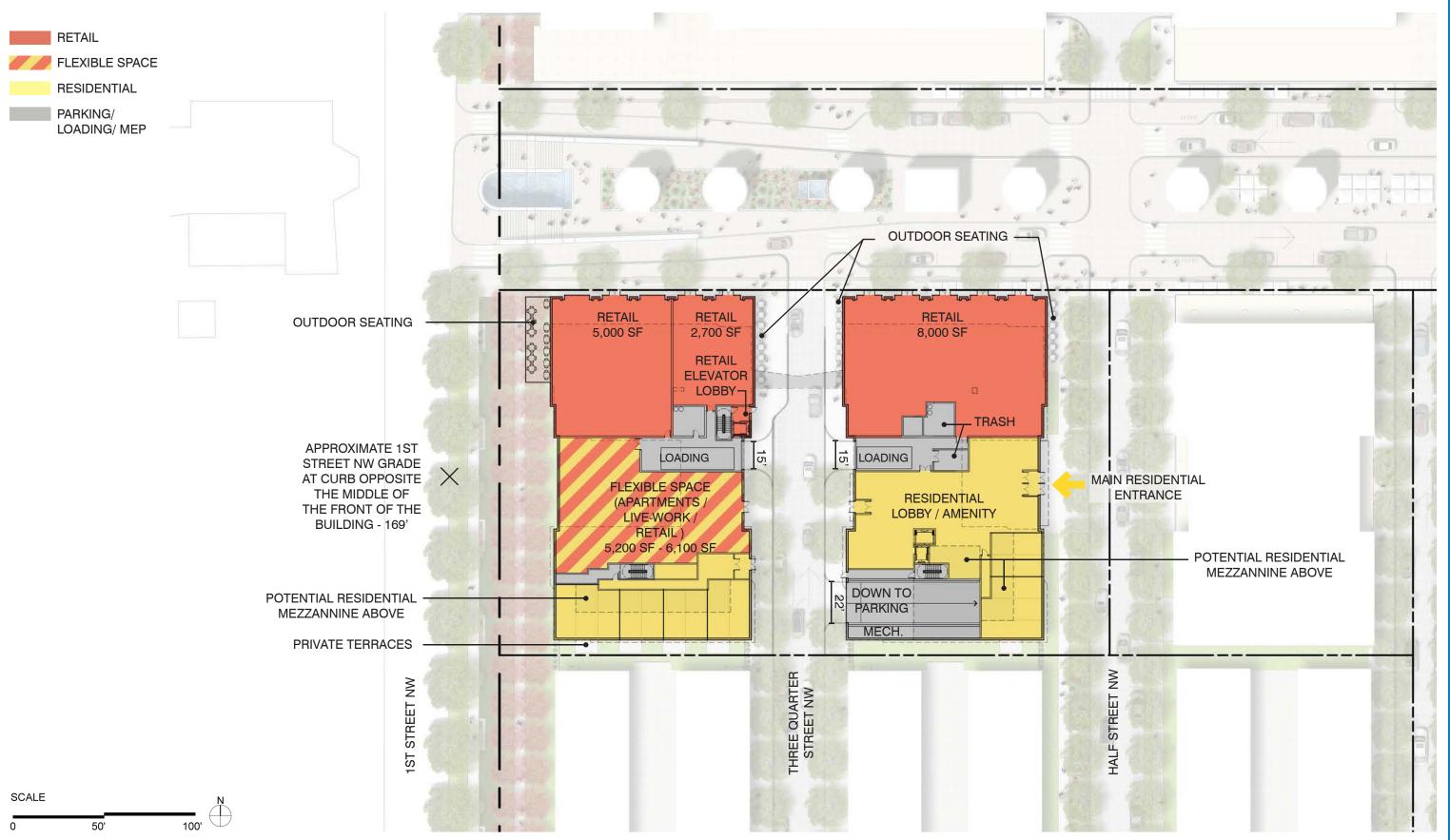


⁻ Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.

⁻ Retail layouts, finished floor elevations, and entrance locations will depend on retail leasing.



OPTION B: Level 1 Plan Alternate



⁻ Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.

⁻ Retail layouts, finished floor elevations, and entrance locations will depend on retail leasing.

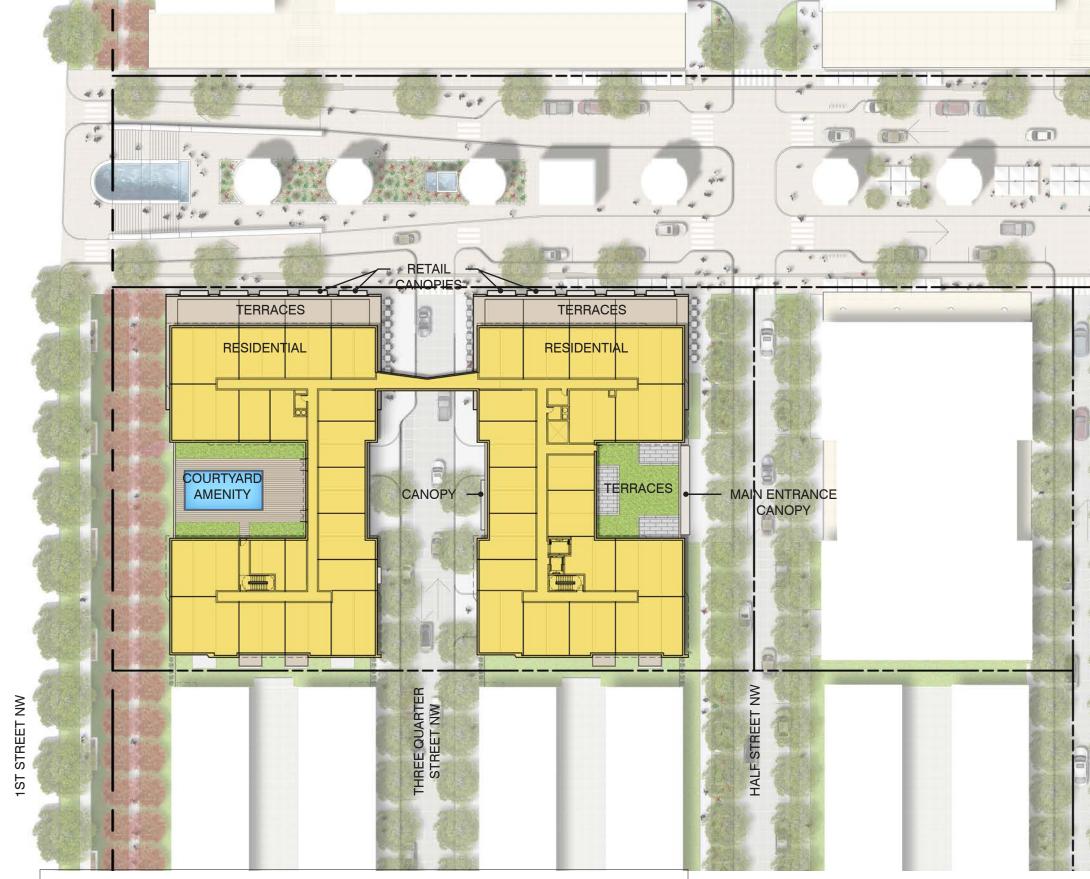
OPTION B: LEVEL 2 PLAN







100'

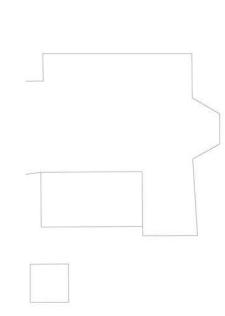


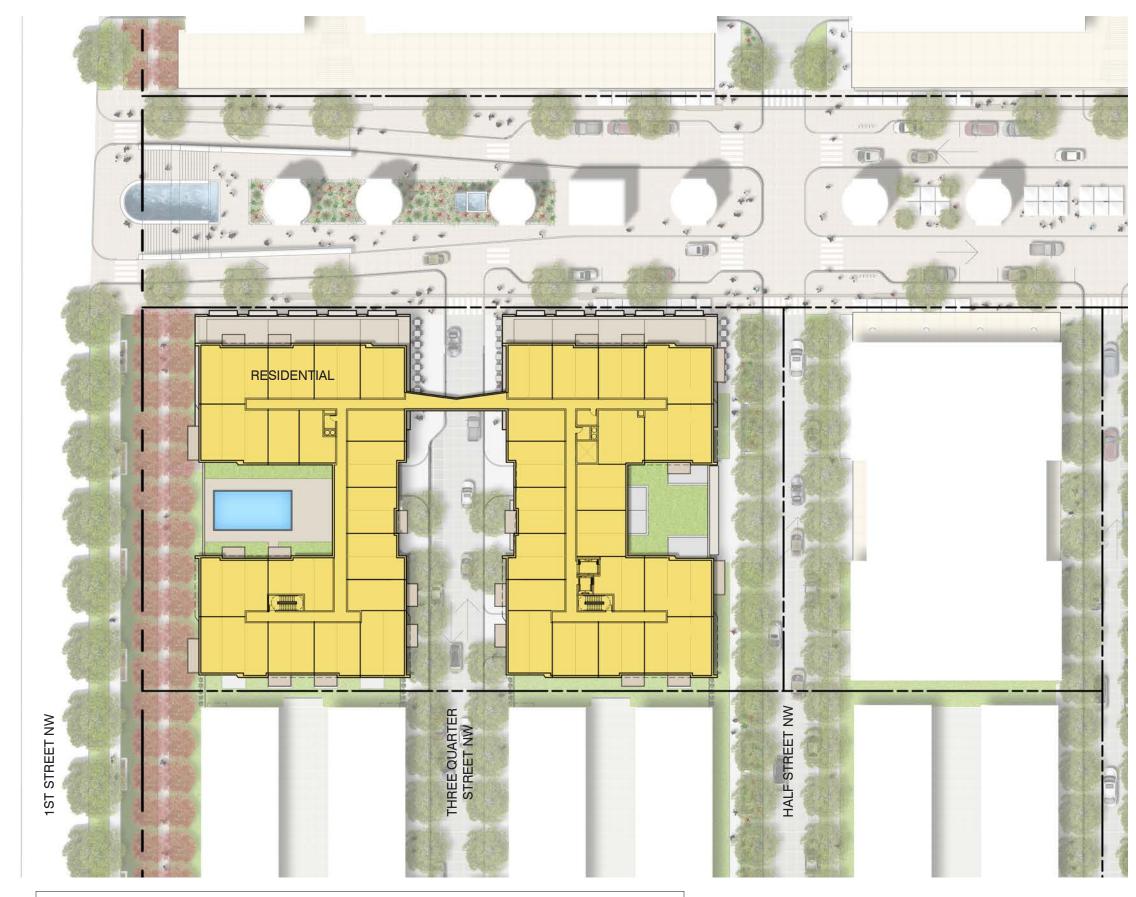
- Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.
- Retail layouts, finished floor elevations, and entrance locations will depend on retail leasing.

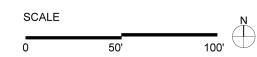
50'

SCALE

RETAIL **RESIDENTIAL** PARKING/ LOADING/ MEP





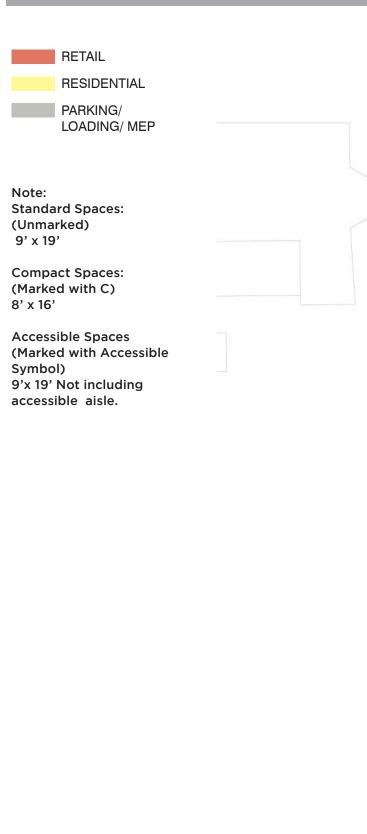


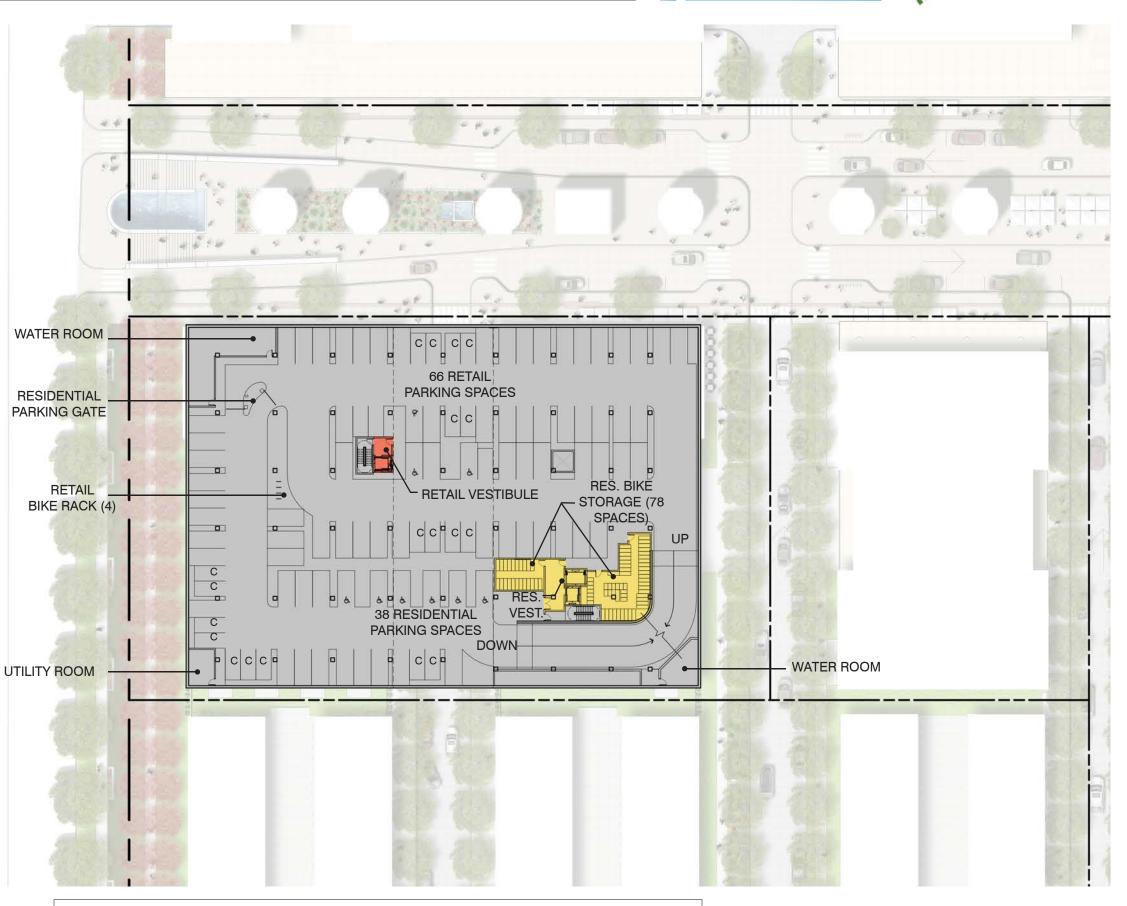
- Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.
- Retail layouts, finished floor elevations, and entrance locations will depend on retail leasing.

OPTION B: P1 PLAN









- Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.
- Retail layouts, finished floor elevations, and entrance locations will depend on retail leasing.

50'

100'

SCALE



⁻ Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.

⁻ Retail layouts, finished floor elevations, and entrance locations will depend on retail leasing.

OPTION B: ROOF PLAN

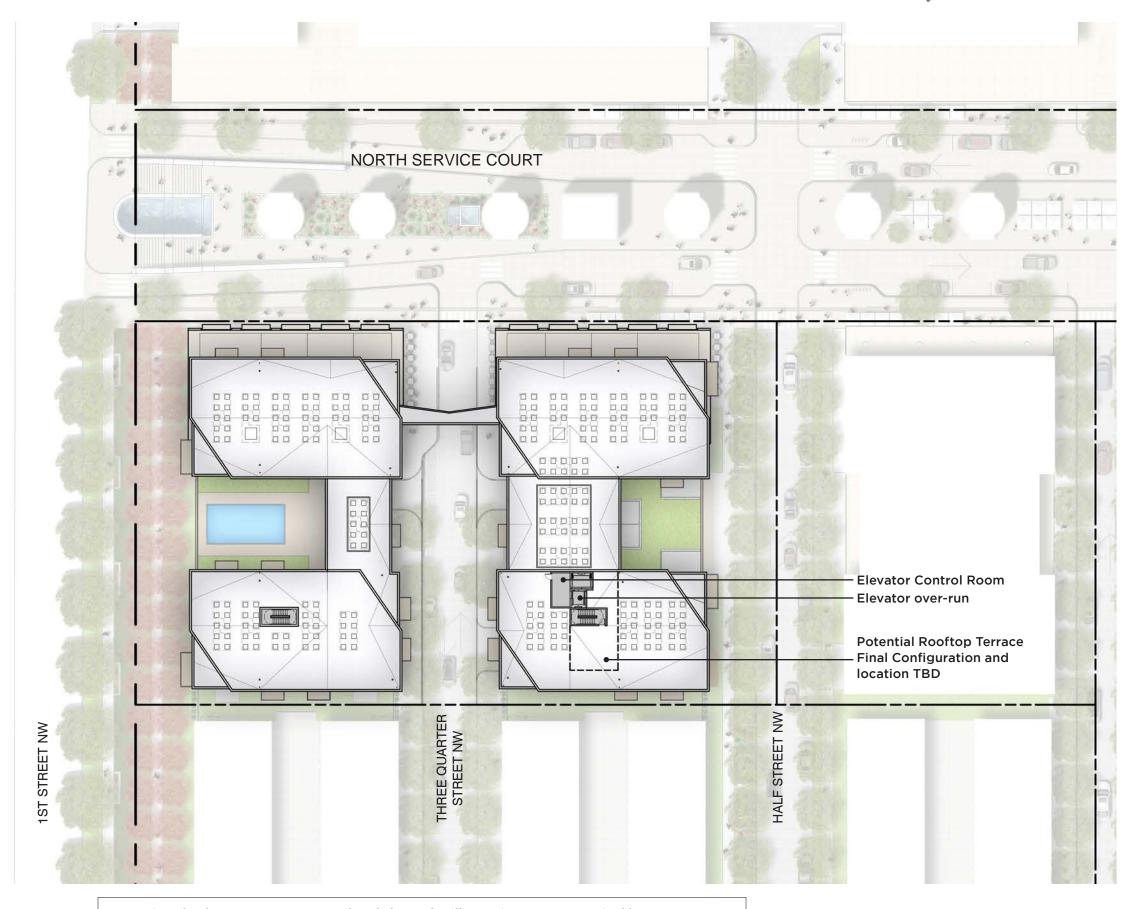






Note:

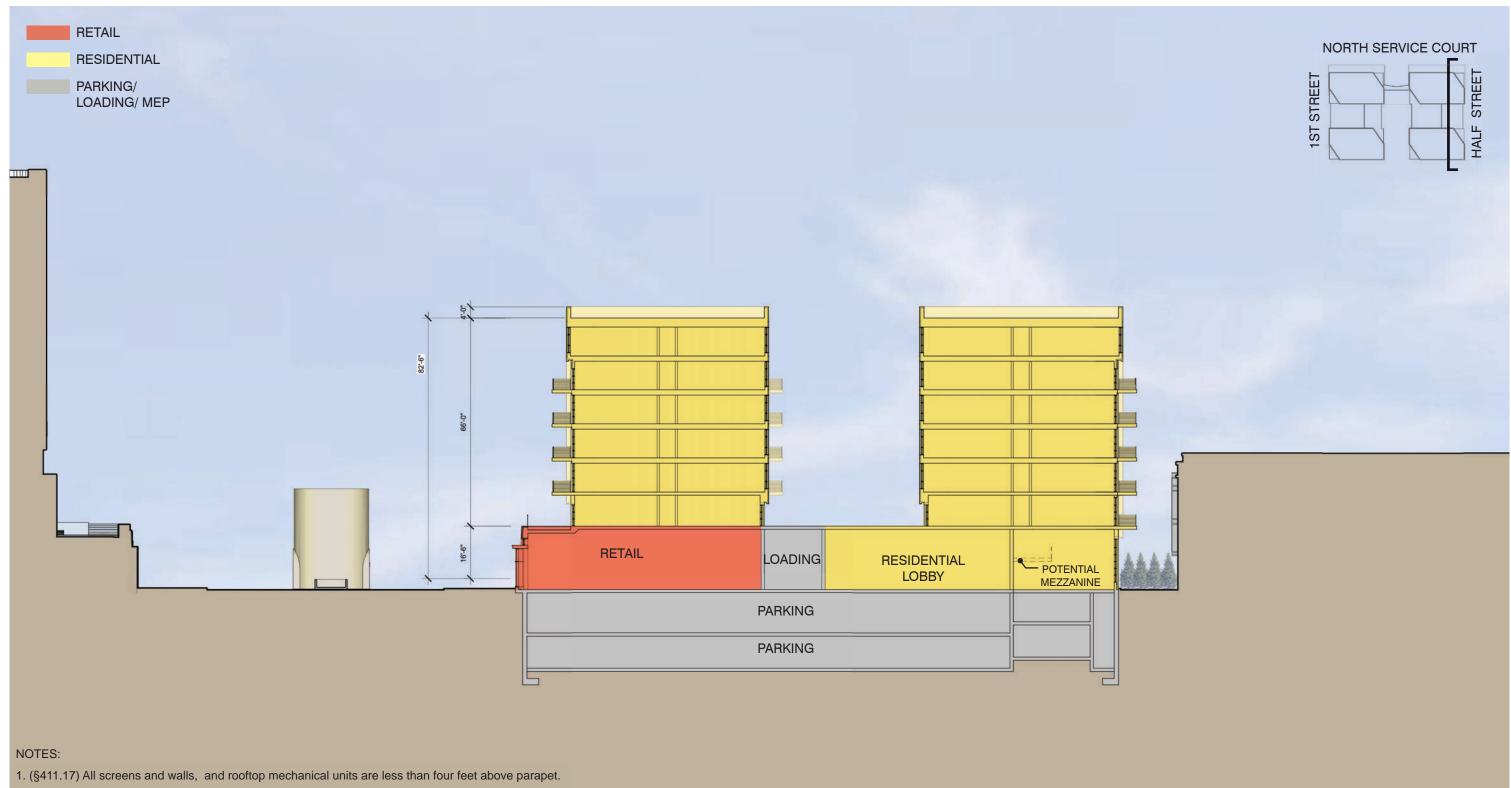
- 1. (§411.17) All screens and walls, and rooftop mechanical units are less than four feet above parapet.
- 2. (§770.6) Housing for mechanical equipment shall be set back from all exterior walls a distance at least equal to its heigh above the roof upon which it is located.



SCALE 100' 50'

- Interior plan layouts are conceptual and shown for illustrative purposes. Final layouts may vary.
- Retail layouts, finished floor elevations, and entrance locations will depend on retail leasing.



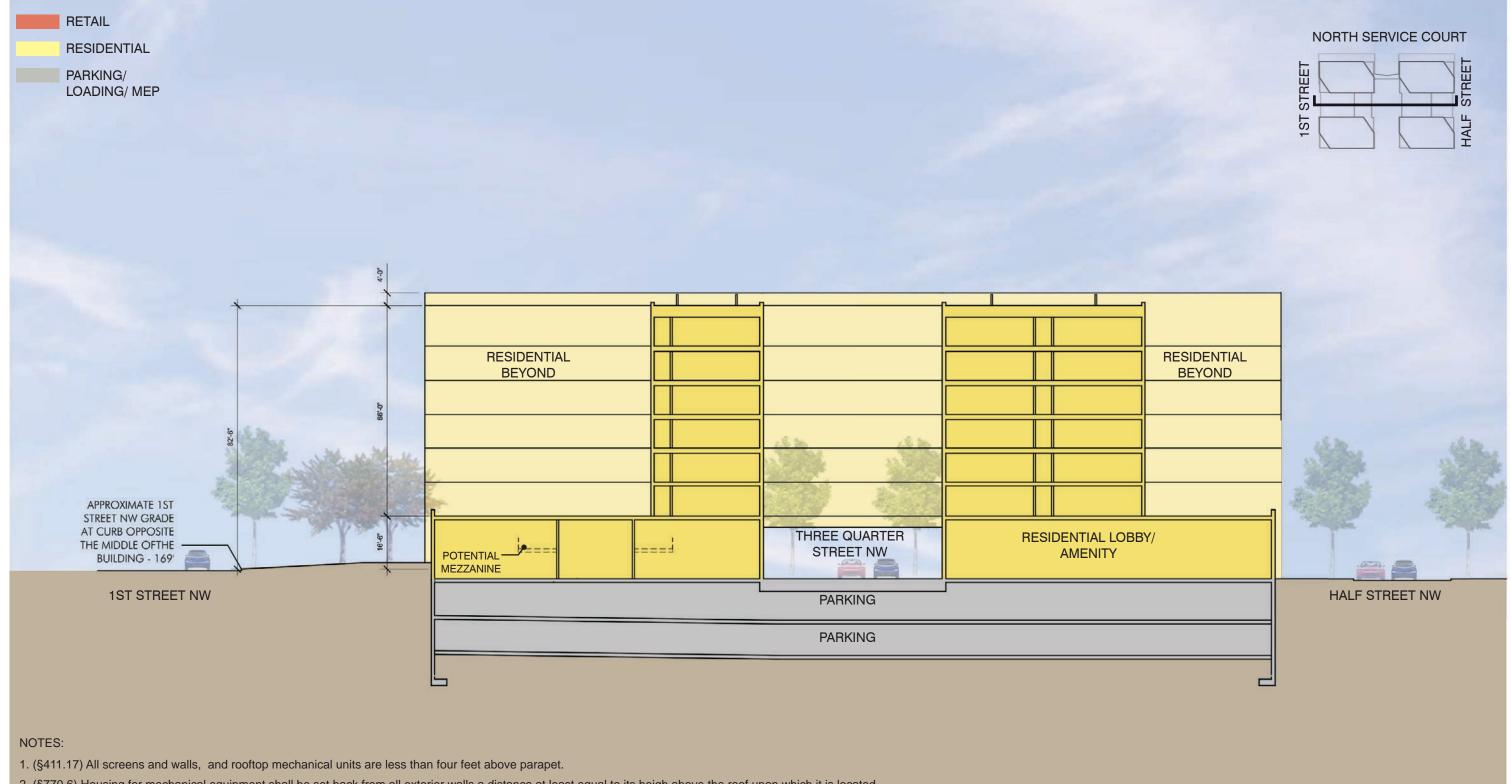


- 2. (§770.6) Housing for mechanical equipment shall be set back from all exterior walls a distance at least equal to its heigh above the roof upon which it is located.
- 3. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.
- 4. Flexibility is requested to make minor refinements to exterior details and dimensions, including belt courses, sills, bases, cornices, railings and trim, or any other changes to comply with the building codes or that are otherwise necessary to obtain a final building permit or cerificate of occupancy.

OPTION B: BUILDING SECTION







- 2. (§770.6) Housing for mechanical equipment shall be set back from all exterior walls a distance at least equal to its heigh above the roof upon which it is located.
- 3. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.
- 4. Flexibility is requested to make minor refinements to exterior details and dimensions, including belt courses, sills, bases, cornices, railings and trim, or any other changes to comply with the building codes or that are otherwise necessary to obtain a final building permit or cerificate of occupancy.





MAIN RESIDENTIAL ENTRANCE

NORTH SERVICE COURT

NOTES:

- 1. (§411.17) All screens and walls, and rooftop mechanical units are less than four feet above parapet.
- 2. (§770.6) Housing for mechanical equipment shall be set back from all exterior walls a distance at least equal to its heigh above the roof upon which it is located.
- 3. Flexibility is requested to vary the final selection of the exterior materials within the color ranges and general material types proposed, based on availability at the time of construction without reducing the quality of materials.
- 4. Flexibility is requested to make minor refinements to exterior details and dimensions, including belt courses, sills, bases, cornices, railings and trim, or any other changes to comply with the building codes or that are otherwise necessary to obtain a final building permit or cerificate of occupancy.