





PUD APPLICATION

PARCEL 4 GROCERY / MULTIFAMILY BUILDING



JAIR LYNCH DEVELOPMENT PARTNERS MV+A ARCHITECTS



Parcel 4 - Zoning Tabulations with Proposed Changes



Site Area

Site Area (LOT 809) 84,462 sf

Site Area (from Previously Approved PUD)
Site Area 95,984 sf

Minus Internal Streets / Easements
Effective Total

Street Widths

North Capitol Street

(32,006 sf)

71,909 sf

Gatehosue Court NW (previously referred to as Evarts St) Hazen Court NW (previously referred to as Quarter St) North Service Court, NW 130 Ft - used for height act compliance purposes

50 ft (private) 52 ft (private) 117 ft (private)

ZONING TABULATIONS

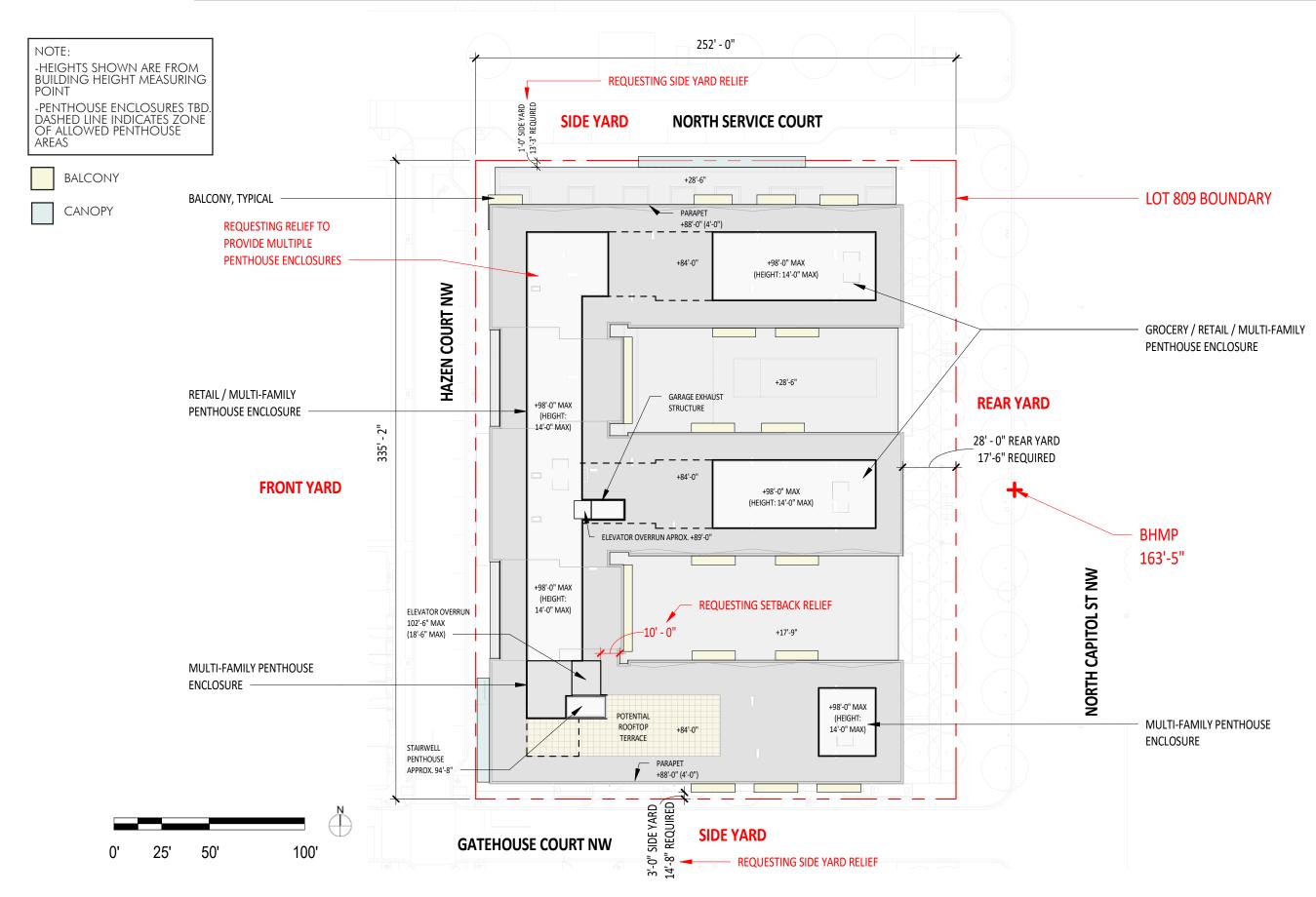
	Permitted/Required	Previously Approved	Proposed	Proposed Flexibility Range
Building Height (ZR16 MU-10 PUD)	110′	78'-8"	84'-0"	Additional +5' above proposed height for a maximum height of 89'-0"
Floor Area Ratio A	8.64 Total	3.23 Total Actual (4.31 Effective)	4.14 Total	Floor Area Ratio to adjust based on proposed flexibility ranges of GFA.
(ZR16 MU-10 PUD)	4.0 Non-residential	0.61 Non-residential Actual (0.82 Effective)	0.70 Non-residential	Not to exceed permitted values.
Gross Floor Area				
Total	729,752	310,283	350,000	
Non-Residential	337,848	58,705 Including Retail Loading	59,000 Including Retail Loading	Non-residential minimum to be 16,000 (6,000 retail plus a min. 10,000 grocer)
				Requesting flexibility to convert 20% of units to lodging use
Lot Occupancy A	100% Non-residential	Non-residential: 72% (69,625/95,984)	Non-res (Level 1): 84% (71,000/84,462)	Flexibility Example:
	75% Residential	Residential: 53% (51,046/95,984)	Residential (Level 3): 62% (52,000/84,462)	Non-residential / Residential (Level 1): 74% (62,500/84,462)
Unit Count	n/a	281 Residential Units	324 Residential Units	+/- 10%
Parking & Loading Residential Parking	1 per 3 dwelling units in excess of 4 units	185 Proposed (94 required)	163 Proposed (min. 108 required)	To vary so long as not below zoning requirement and not above permitted amount under excess parking regulations
Retail Parking	1.33 per 1,000 sq. ft. in excess of 3,000 sq. ft.	159 Proposed (56 required)	148 Proposed (min. 55 required)	
Residential Loading	(1) loading berth (1) delivery space	(1) 40' Berth with 200 sf platform (1) 20' delivery space shared with retail	(1) 40' berth with 100 sf platform (1) 20' delivery space shared with retail	Flexibility to adjust based on tenant requirements, provided that minimum zoning loading requirements are met. Flexibility to relocate retail loading to Hazen Court as shown in reduced
Retail Loading	(2) loading berths (1) delivery space	(3) 40' berths with (3) 200 sf platforms	(1) 75' berth with 200 sf platform (1) 40' berth with 100 sf platform	retail flexibility example and reduce retail loading 75' berth to a 55' berth.
Residential Bicycle Parking	1 per 3 dwelling units	93 Proposed (93 required)	108 Proposed (108 required)	To vary so long as not below zoning requirement.
Retail Bicycle Parking	1 per each 10,000 sq. ft.	8 Proposed (8 required)	6 Proposed (5 required)	
Roof Structure				
Area	0.4 FAR max	0.4 FAR max	0.4 FAR max	
Height	18'-6" max	14'-0" max	14'-0" max typical, 18'-6" max at elevator overrun	
Setback	1:1 min	Flexibility Previously Granted	Requesting setback relief, reduction from previously	
		(3'-7" setback at Res Stair/Elev Penthouse)	granted, see zoning diagram.	
Enclosure Continuity		Previously had multiple mechanical penthouse enclosures shown on plans.	Requesting relief for multiple mechanical penthouse enclosures, similar to previous approved PUD.	

Proposed Revision Notes:

A. Lot boundary for site has been adjusted, therefore FAR and Lot Occupancy have adjusted accordingly.

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Site Photos - Prior to Sitework











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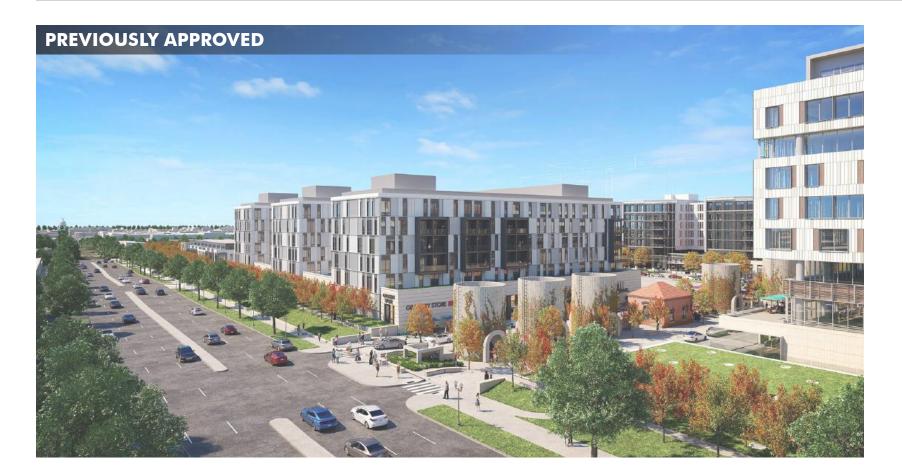
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View of North Service Court from North Capitol Street - PROPOSED DESIGN













NORTH SERVICE COURT

NORTH CAPITOL ST

GATEHORSE COURT

Entrance to North Service Court from North Capitol Street - PROPOSED DESIGN

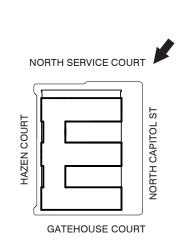












View Looking at Intersection of Hazen Court and North Service Court - PROPOSED DESIGN

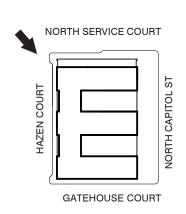








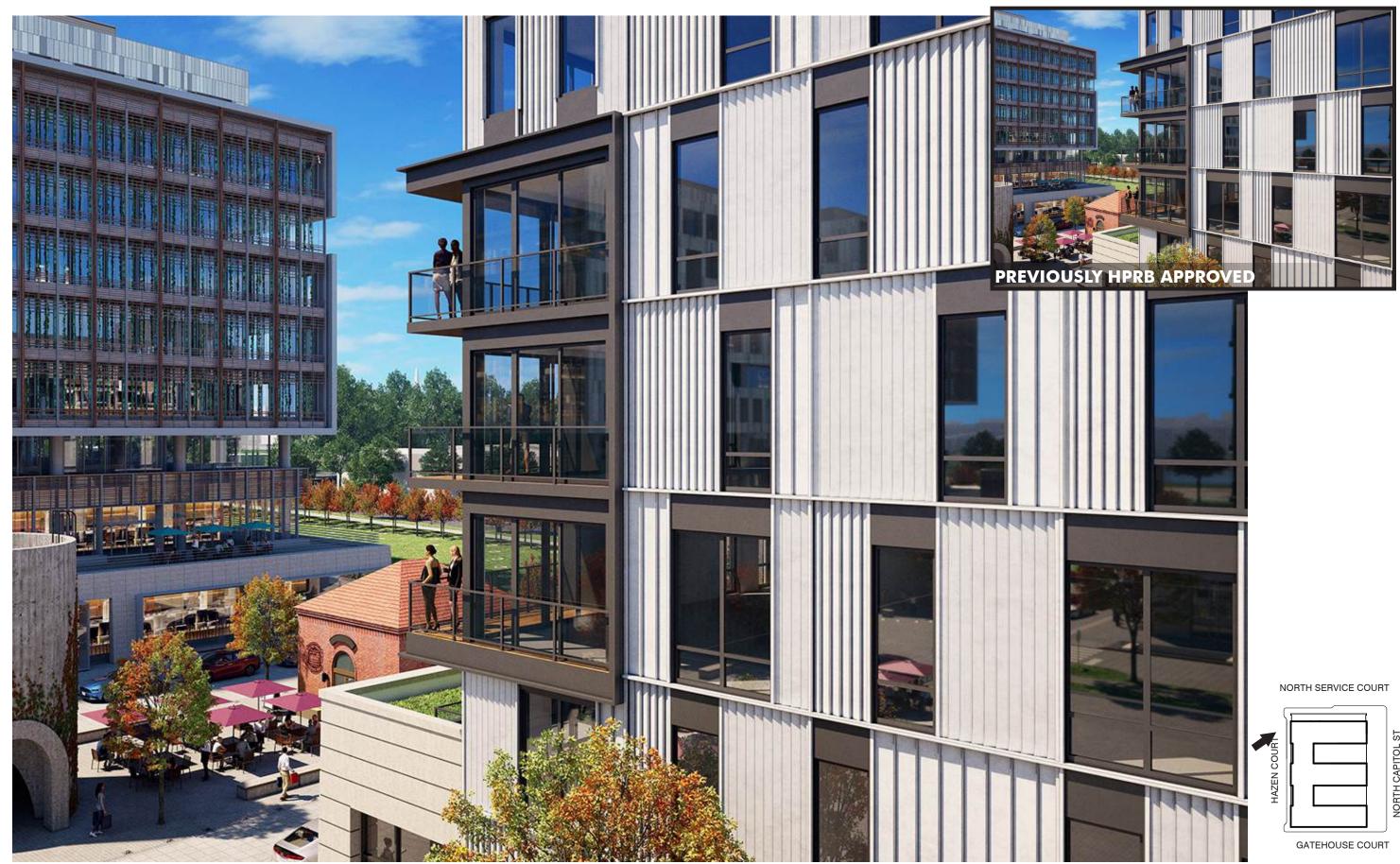




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View Towards Catholic University From Hazen Court

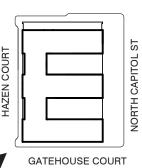




View From Corner of Hazen Court and Gatehouse Court



NORTH SERVICE COURT



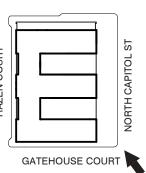
RESERVOIR DISTRICT DC (McMillan)

View From Corner of Gatehouse Court and North Capitol Street





NORTH SERVICE COURT





GROCERY

RETAIL/ COMMERCIAL

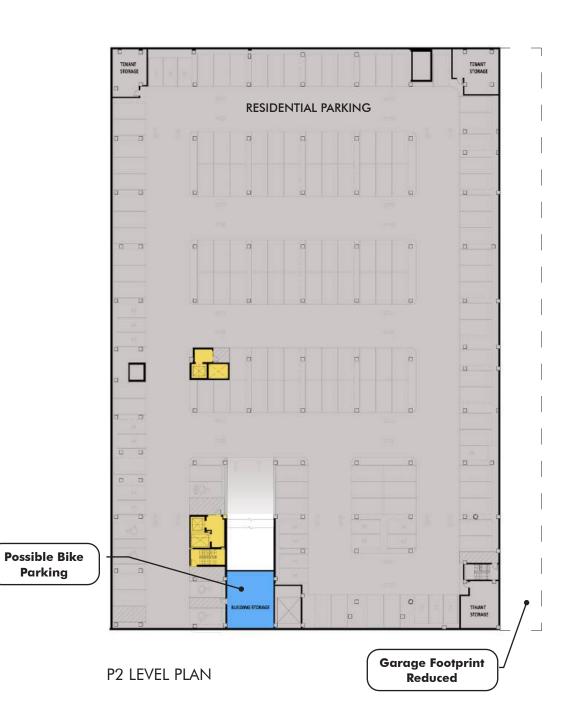
RESIDENTIAL

SENIOR AFFORDABLE **RESIDENTIAL**

PARKING/ LOADING/ MEP

BICYCLE STORAGE, CHANGING ROOMS, AND LOCKERS

PROPOSED DESIGN



P2 LEVEL PLAN

PREVIOUSLY APPROVED

EXHAUST

Bike Parking

0

HITAKE

STORAGE

SCALE

RESERVOIR DISTRICT DC (McMillan)

FLOOR PLANS



GROCERY

RETAIL/
COMMERCIAL

RESIDENTIAL

SENIOR AFFORDABLE RESIDENTIAL

PARKING/ LOADING/ MEP

BICYCLE STORAGE, CHANGING ROOMS, AND LOCKERS



P1 LEVEL PLAN

PROPOSED DESIGN





GROCERY

RETAIL/ COMMERCIAL

RESIDENTIAL

SENIOR AFFORDABLE **RESIDENTIAL**

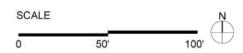
PARKING/ LOADING/ MEP

BICYCLE STORAGE, CHANGING ROOMS, AND LOCKERS





GROUND FLOOR PLAN



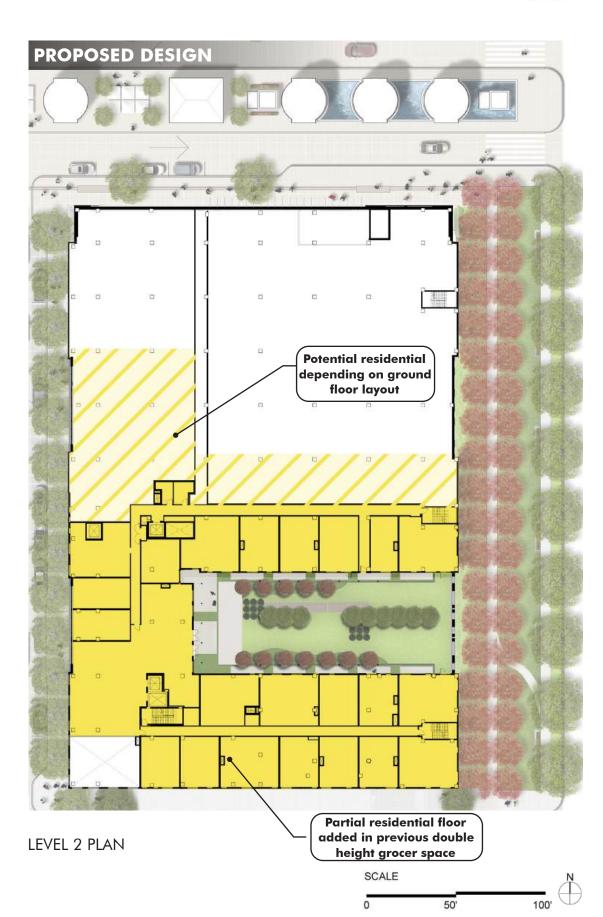
RESERVOIR DISTRICT DC (McMillan)

FLOOR PLANS





PREVIOUSLY NOT APPLICABLE





GROCERY

RETAIL/ COMMERCIAL

RESIDENTIAL

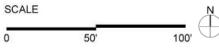
SENIOR AFFORDABLE RESIDENTIAL

PARKING/ LOADING/ MEP

BICYCLE STORAGE, CHANGING ROOMS, AND LOCKERS



LEVEL 2 - 6 PLAN





RESERVOIR DISTRICT DC (McMillan)

Roof Plan



GROCERY

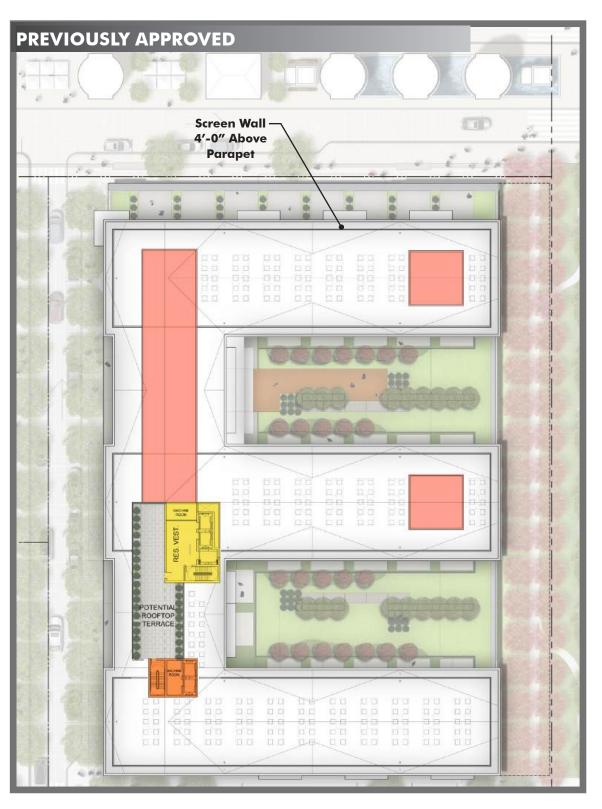
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COMMERCIAL

RESIDENTIAL

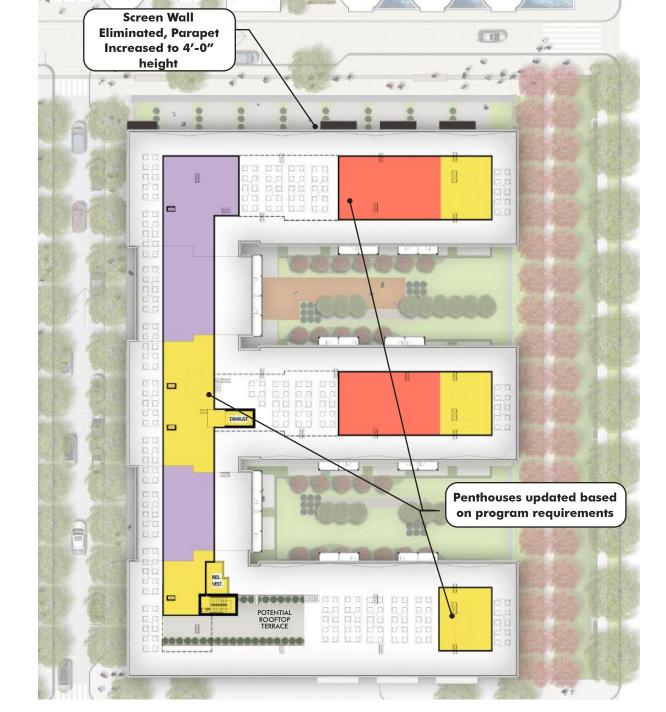
SENIOR AFFORDABLE RESIDENTIAL

PARKING/ LOADING/ MEP

BICYCLE STORAGE, CHANGING ROOMS, AND LOCKERS





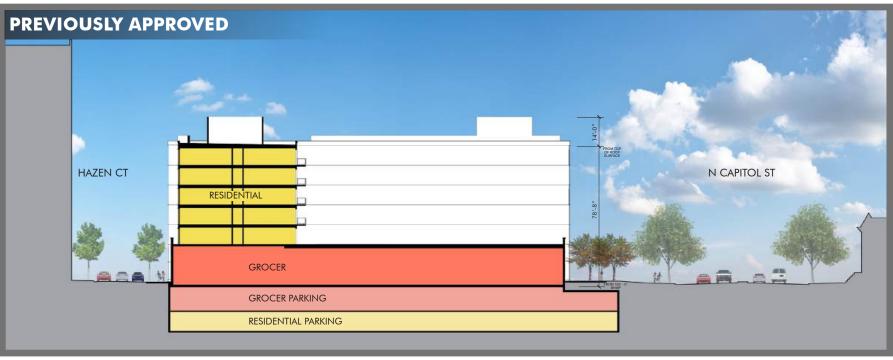


PROPOSED DESIGN

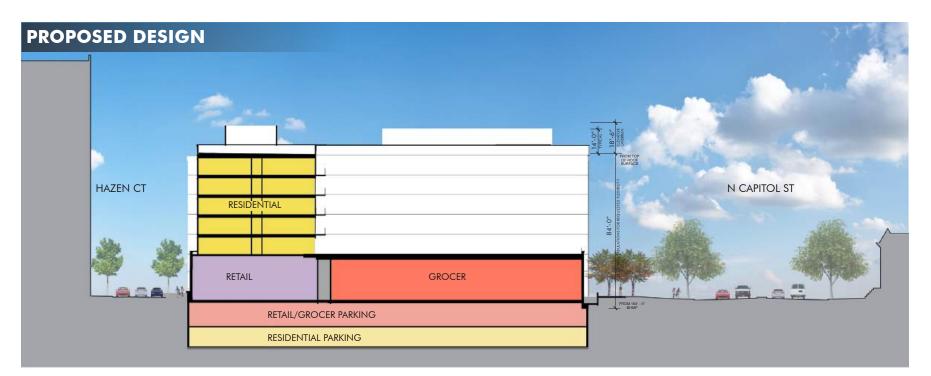
SCALE N 100'

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Building Sections

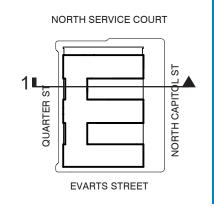


SECTION 1



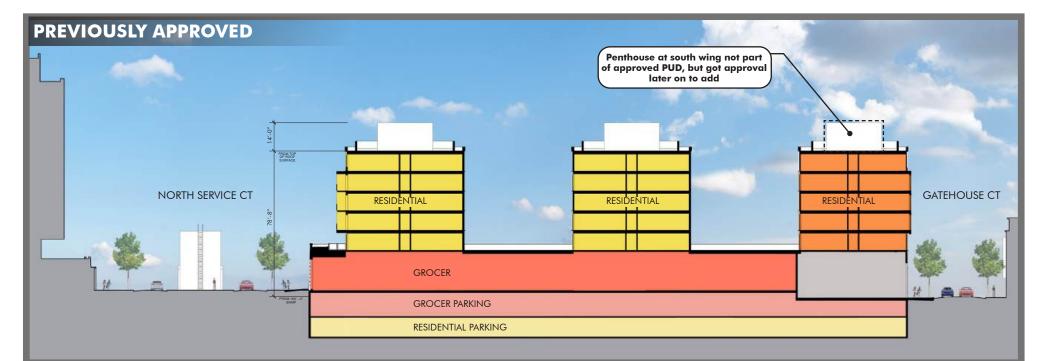
SECTION 1





Building Sections

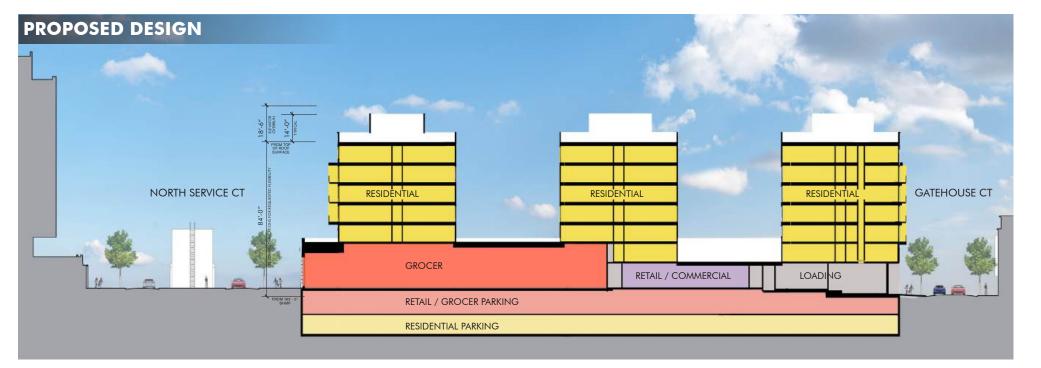




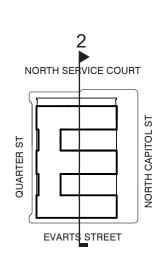
GROCERY
RETAIL/
COMMERCIAL

RESIDENTIAL
SENIOR AFFORDABLE
RESIDENTIAL
RETAIL PARKING
RESIDENTIAL
PARKING
LOADING/MEP

SECTION 2



SECTION 2



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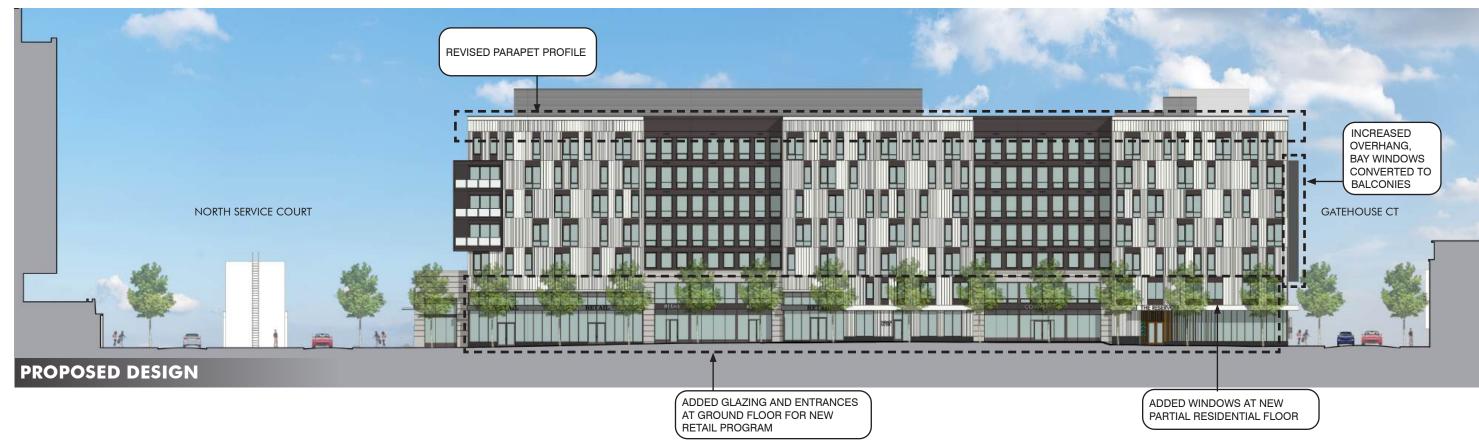






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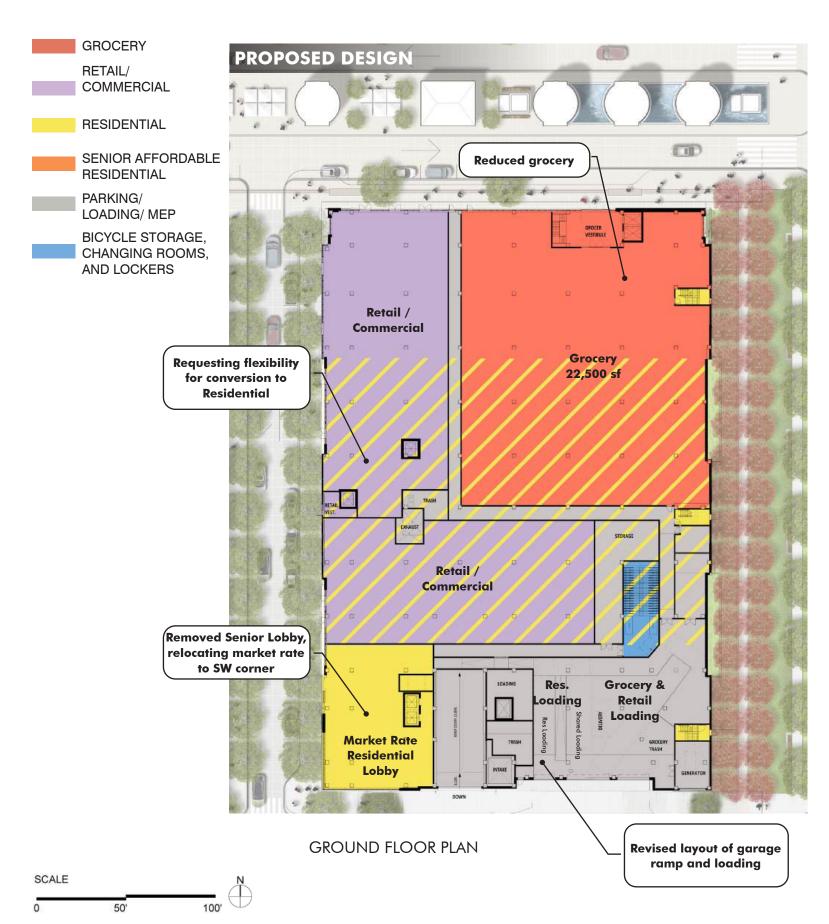


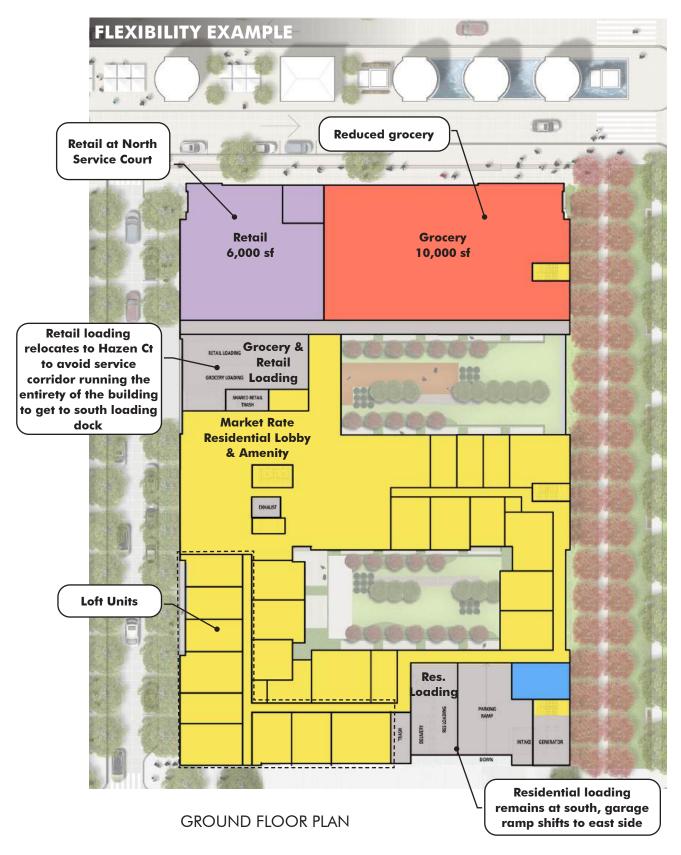






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(01) WHITE METAL FACADE SYSTEM proposed alternate: FIBER CEMENT FACADE

SYSTEM

- (02) CHARCOAL-COLORED METAL PANEL
- proposed alternate: CHARCOAL-COLORED FIBER CEMENT FACADE SYSTEM
- (03) LIMESTONE proposed alternates: CAST STONE, MASONRY **UNITS**
- (04) ALUMINUM / PVC FRAME WINDOW proposed alternate: VINYL FRAME WINDOW
- (05) ALUMINUM STOREFRONT SYSTEM no proposed alternate
- (06) PHENOLIC PANEL (TENANT SPECIFIC) proposed alternate: TENANT ACCENT MATERIAL -
- (07) **GRANITE BASE** proposed alternates: BRICK
- 08) WOOD OR ALUMINUM WITH WOOD TEXTURE PROVIDED NEAR RESIDENTIAL LOBBY no proposed alternate
- (09) BRICK PROVIDED NEAR LOADING DOCK no proposed alternate
- (10) GLASS BALCONY RAILING SYSTEM proposed alternate: METAL RAILING SYSTEM



PROPOSED ALTERNATES PREVIOUSLY APPROVED MATERIALS PER HPRB SUBMISSION DATED 2/18/2022 FIBER CEMENT FACADE SYSTEM WHITE METAL FACADE SYSTEM *PROFILES SHOWN FOR REFERENCE, ACTUAL PROFILE MAY VARY BASED ON FINAL PRODUCT SELECTION. VERTICAL ORIENTATION TO BE MAINTAINED. (02) CHARCOAL-COLORED METAL PANEL CHARCOAL-COLORED FIBER CEMENT FACADE SYSTEM







(03) LIMESTONE



CAST STONE



MASONRY UNITS



Materials - Proposed Alternates **PROPOSED ALTERNATES** PREVIOUSLY APPROVED MATERIALS PER HPRB SUBMISSION DATED 2/18/2022 (04) ALUMINUM / PVC FRAME WINDOW **VINYL FRAME WINDOW** (05) ALUMINUM STOREFRONT SYSTEM NO ALTERNATE PROPOSED (06) PHENOLIC PANEL (TENANT SPECIFIC) RETAIL ACCENT MATERIAL (TENANT SPECIFIC - TBD) POSSIBLE ALTERNATES: BRICK, STONE, WOOD, METAL PANEL **GRANITE BASE BRICK** WOOD OR ALUMINUM WITH WOOD TEXTURE -**NO ALTERNATE PROPOSED** PROVIDED NEAR RESIDENTIAL LOBBY **BRICK** - PROVIDED NEAR LOADING DOCK NO ALTERNATE PROPOSED **GLASS BALCONY RAILING SYSTEM** METAL RAILING SYSTEM