

MONROE STREET ELEVATION FROM APPROVED PUD PUD - November 30, 2009 by Torti Gallas and Partners



REFINED WINDOW, DORMER AND **BALCONY CONFIGURATIONS TO** COORDINATE WITH INTERNAL **DWELLING UNIT CONFIGURATIONS**

PROPOSED

North Elevation

Note: The Applicant seeks the flexibility to make minor refinements to storefront, window, balcony, bay, dormer and other architectural elements to coordinate with final design of retail space, service space and residential amenity and dwelling unit space, that do not significantly alter the exterior design.

LAWRENCE ST

mauricewalters architect

FACADE VENTING INDICATED

PROPOSED MASONRY COLORS

WINDOW WIDTH INCREASES. TYP.

REDUCED

DECREASED FOOTPRINT OF MAIN ELEVATOR PENTHOUSE AT ROOF AND HEIGHT PARTIALLY

OMIT SMALL VERTICAL WINDOWS AT PIERS AND

MONROE ST

REPLACE WITH DECORATIVE BRICK PANELS

MORE ACCURATE REPRESENTATION OF

CUA South Campus - Block E



7TH STREET NE ELEVATION FROM APPROVED PUD

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DECREASED FOOTPRINT OF MAIN ELEVATOR PENTHOUSE AT ROOF AND HEIGHT PARTIALLY REDUCED

CHIMNEY REMOVED, DCMR 12A 3202.7.3, CHIMNEYS MAY NOT PROJECT OVER PROPERTY LINE

FACADE VENTING INDICATED

WINDOWS ADDED

WINDOW WIDTH INCREASES. TYP.

MONROE ST

LAWRENCE ST

West Elevation

Note: The Applicant seeks the flexibility to make minor refinements to storefront, window, balcony, bay, dormer and other architectural elements to coordinate with final design of retail space, service space and residential amenity and dwelling unit space, that do not significantly alter the exterior design.

CUA South Campus - Block E



EAST ELEVATION FROM APPROVED PUD

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East Elevation

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CUA South Campus - Block E mauricewalters | architect

WINDOWS ADDED

CORRECTLY INDICATED PENTHOUSES AND

REFINED WINDOW, DORMER AND BALCONY CONFIGURATIONS TO COORDINATE WITH INTERNAL DWELLING UNIT CONFIGURATIONS

ROOF STRUCTURES BEYOND

FACADE VENTING INDICATED

WINDOW WIDTH INCREASES. TYP.

MONROE ST

LAWRENCE ST



LAWRENCE STREET NE ELEVATION FROM APPROVED PUD PUD - November 30, 2009 by Torti Gallas and Partners



PROPOSED

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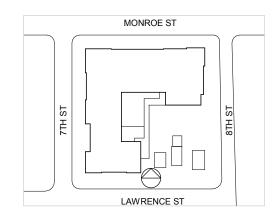
South Elevation

CUA South Campus - Block E

ACCESS DOOR ADDED AT REAR OF TOWER ROOF

REFINED WINDOW, DORMER AND BALCONY CONFIGURATIONS TO COORDINATE WITH INTERNAL DWELLING UNIT CONFIGURATIONS

FACADE VENTING INDICATED





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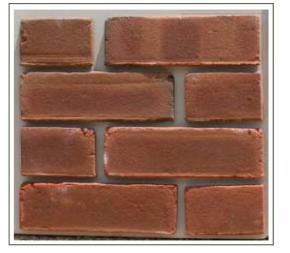
MATERIALS LEGEND 1 - Masonry w/ Precast Accents 2 - Storefront 3 - Windows 4 - Decorative Railing 5 - Canopy 6 - Architectural Embellishment 7 - Shingle Roofing REFINE WINDOW, **DORMER AND BALCONY CONFIGURATIONS TO COORDINATE WITH** INTERNAL DWELLING **UNIT CONFIGURATIONS** WIDER WINDOWS -TYP. 3 **OMIT SMALL VERTICAL** WINDOWS AT PIERS AND REPLACE WITH **DECORATIVE BRICK PANELS**

Proposed

Bay Studies

CUA South Campus - Block E







MATERIALS LEGEND

4 - Decorative Railing

7 - Shingle Roofing

2 - Storefront

3 - Windows

5 - Canopy

1 - Masonry w/ Precast Accents

6 - Architectural Embellishment

REFINE WINDOW, DORMER

COORDINATE WITH INTERNAL DWELING

WIDER WINDOWS

BRICK PANEL

OMIT SMALL VERTICAL WINDOWS AT PIERS AND REPLACE WITH DECORATIVE

TYP.

UNIT CONFIGURATIONS

Brick Samples

Note: For illustrative purposes only. The final selection of the exterior materials will be of a similar quality and in a similar color range as those depicted.



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Bay Studies CUA South Campus - Block E

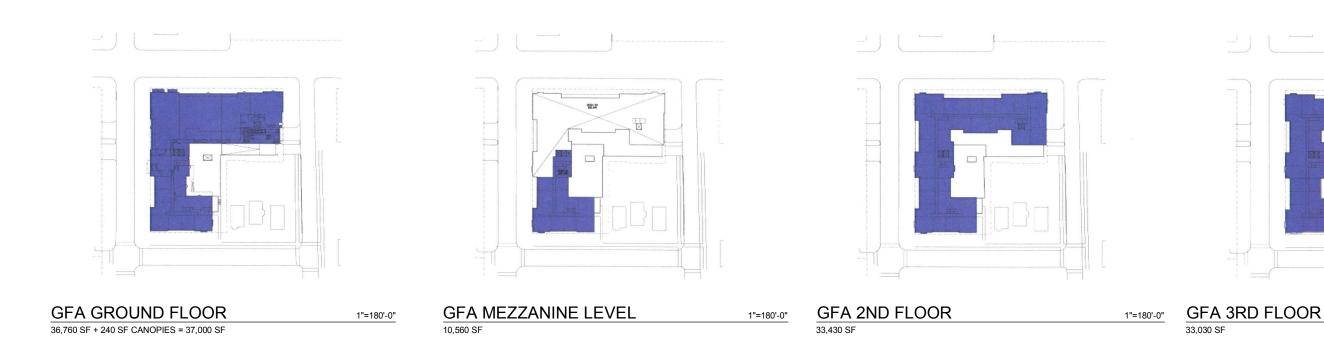




Brick Samples

Note: For illustrative purposes only. The final selection of the exterior materials will be of a similar quality and in a similar color range as those depicted.





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PROPOSED

FAR Block E

CUA South Campus - Block E

1"=180'-0"



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PROPOSED

FAR Block E

CUA South Campus - Block E

Allowable		Provided		Provided		
FAR	4.	3.5 Total		3.4 Total		
		0.44 Commercial		0.38 Commercial		
		Gross Floor Area by Level		Gross Floor Area by Level		
		6th	23,030	6th	22,006	
		5th	23,890	5th	23,533	
		4th	23,920	4th		
		3rd	33,030	3rd	23,590	
		2nd	33,430		32,389	
		Mezzanine	10,560	2nd	32,921	
		1st (Residential)	13,900	Mezzanine	12,694	
		1st (Retail)*	23,100	1st (Residential)	16,827	
		Total Building Area	184,860 gsf	1st (Retail)	20,215	
		Total Building Area	104,000 gsi	Total Building Area	184,175 gsf	
		Gross Floor Area by Us		Gross Floor Area by U	Jse	
		Residential	161,760	Residential	163,960	
		Retail	23,100	Retail	20,215	
		Total	184,860 gsf	Total	184,175 gsf	
oof Structures		3,640 sf				
oor otractaree	,	0,040 31		2,608 sf		
		,				
Penthouse		RELIEF FOR ONE CONTINUOUS				
		STRUCTURE				
		RELIEF FOR 1:1 SETBA	ACK			
Lot Occupancy		76.8%		62% (At 2nd floor)		
		40,500 sf		32,921		
		40,500 Si		-,		
Building Height		70'-0" to top of roof		70'-0" to top of roof		
0 0		measured from t.o.c. at		measured from t.o.c. a	at	
		center of Monroe St. fron	tage	center of Seventh St.	frontage	
		6 stories	9 -	6 stories	-	
				457 11 11		
Dwelling Units		156 units			157 units +/-	
		Note: Number of units may vary		Note: Number of units may vary		
Rear Yard		45'-0"		45'-0"		
veal Talu					f	
		Measured from C.L. of	۱۸/	Measured from C.L. o		
		Lawrence Street NE R.O	. VV.	Lawrence Street NE F	K.O.W.	
Side Yard		Provided as req'd		Provided as req'd	Provided as reg'd	
				7		
Courtyards	Open	Provided as req'd		Provided as reg'd		
_ 3 ,		1		1 10 1100 43 104 4		
		1				
	Closed	Provided as req'd		Provided as req'd		

PROPOSED

Tabulations

CUA South Campus - Block E

Allowable	Provided	Provided
Parking Requirement Residential	171 Res. Spaces Provided at 1.1 space per dwelling unit	60 Dedicated Res. Spaces Provided at 0.38 spaces per dwelling unit
Retail	Retail spaces parked in Block A1 RELIEF REQUESTED FOR PARKING RETAIL OFF BLOCK	39 Shared retail & residential spaces provided Retail parking demand met in Block A1
Bicycles	Retail Bike Parking in Block A1 40 Spaces provided - Res	Retail Bike Parking in Block A1 40 Spaces provided - Res
Loading		
Residential	1 loading berth @ 12' x 55' 1 platform @ 200 sf 1 service/delivery @ 10' x 20'	1 loading berth @ 12' x 55' ** 1 platform @ 200 sf 1 service/delivery @ 10' x 20'
Retail	1 berth @ 12' x 30' 1 platform @ 100 sf RELIEF REQUESTED	1 berth @ 12' x 30' 1 platform @ 100 sf

^{*}Retail area includes 484 sf for canopies (covered exterior space not in public right of way)

PUD - November 30, 2009

PROPOSED

^{**} The Applicant notes that the 2016 Zoning Regulations require a minimum loading berth depth of only 30'. The Applicant requests the flexibility to provide a loading berth of only 30' if it determines that the building program does not require a 55' deep loading berth.