APPLICATION TO THE DISTRICT OF COLUMBIA ZONING COMMISSION FOR REVIEW AND APPROVAL OF A SECOND-STAGE PLANNED UNIT DEVELOPMENT

APPLICANT:	CLARION GABLES MULTIFAMILY TRUST, L.P. (GABLES) EAJ 1309 5TH STREET LLC (EDENS)
ARCHITECT:	HORD COPLAN MACHT
LANDSCAPE ARCHITECT: SUSTAINABILITY: TRANSPORTATION ENGINEER: CIVIL ENGINEER:	MAHAN RYKIEL STEVEN WINTER ASSOCIATES GOROVE / SLADE BOHLER ENGINEERING
LAND USE COUNSEL:	GOULSTON AND STORRS



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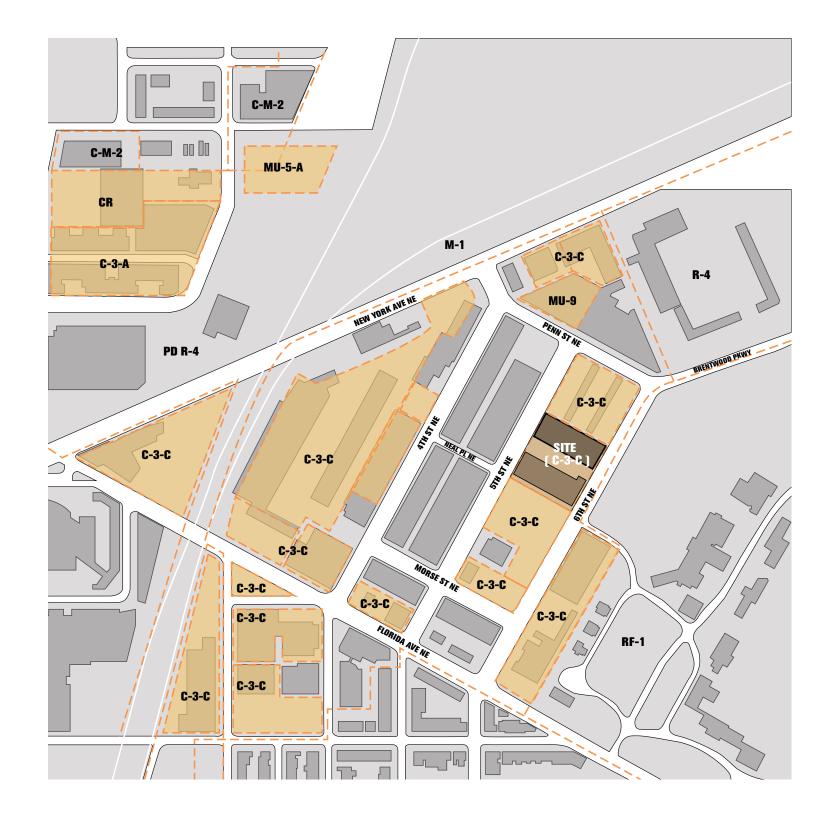


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PREVIOUSLY APPROVED FIRST-STAGE PUD - ZC CASE NO. 14-12 - EXHIBIT A



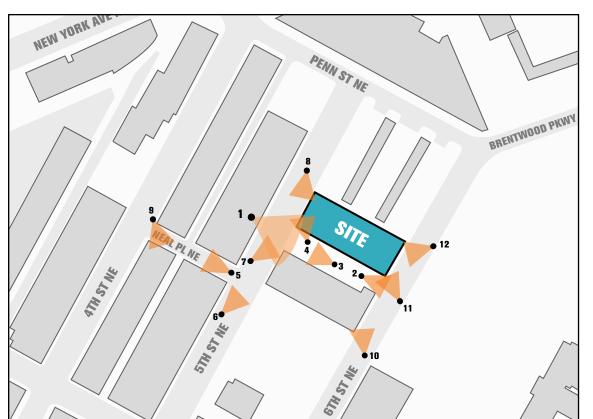




ZONING & R.O.W. MAPS A1























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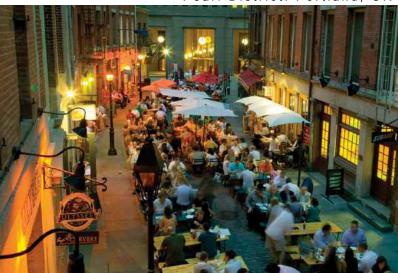




Hafencity: Hamburg, Germany



Pearl District: Portland, OR



Stone Street: NYC



Hamburg, Germany



Sydney, Australia

PREVIOUSLY APPROVED FIRST-STAGE PUD - ZC CASE NO. 14-12 - EXHIBIT A



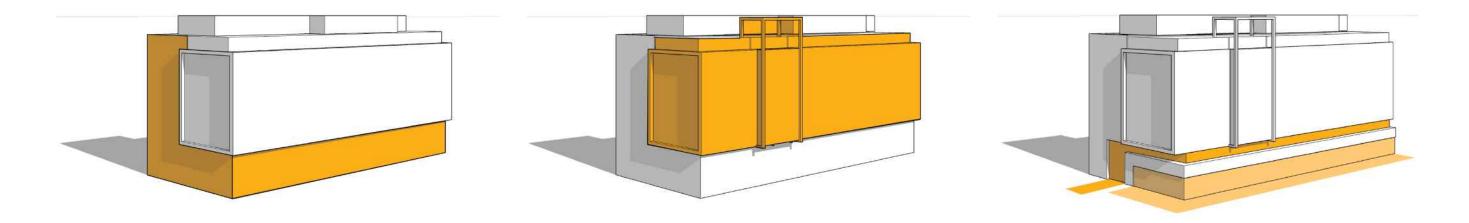




Bethesda Row



Cady's Alley: DC



MASONRY MASS

LIGHTER VOLUME

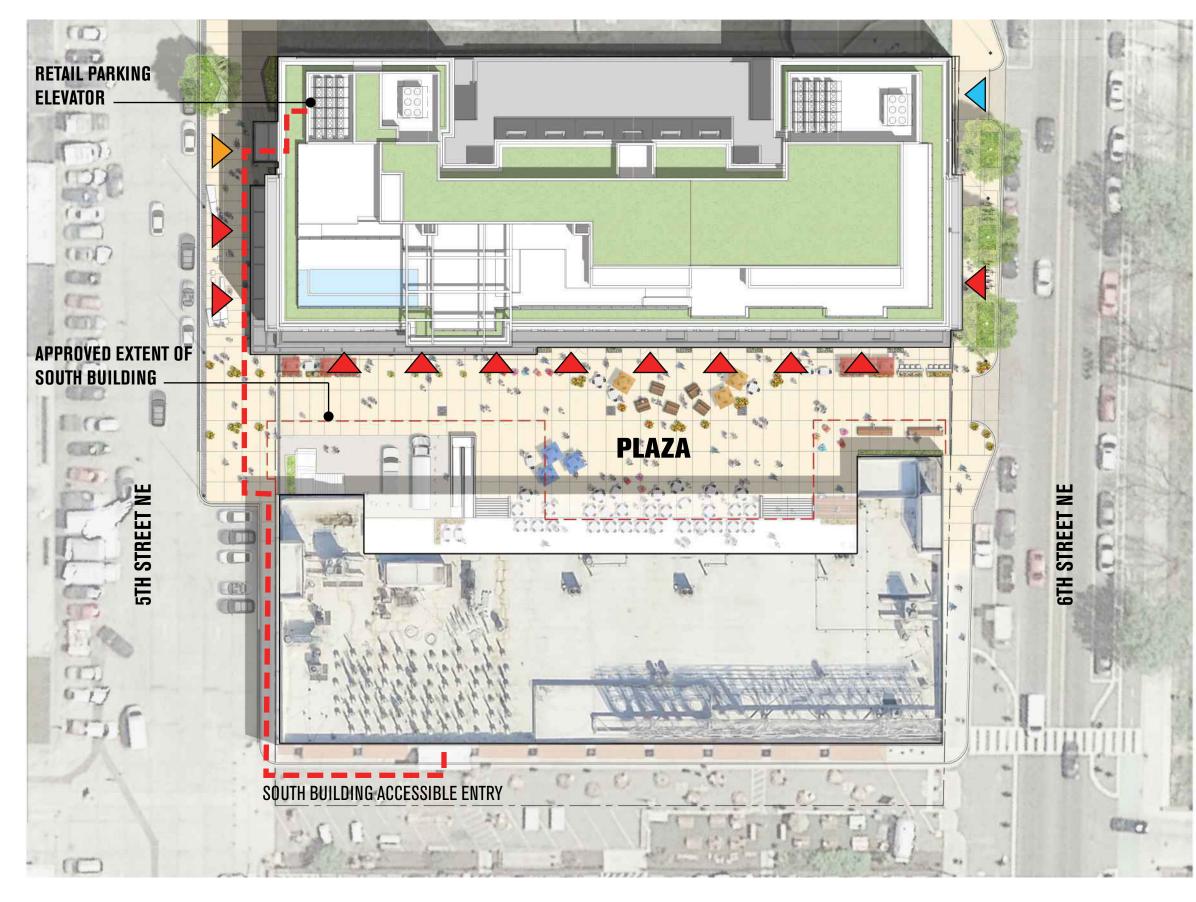


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TRANSPARENCY

PRECEDENTS & CONCEPT DIAGRAMS A3



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NOTE: THE APPLICANT WILL DESIGN AND CONSTRUCT THE BUILDINGS SUCH THAT RETAIL ENTRANCES CAN BE LOCATED ON 5TH AND 6TH STREET, NE.





POTENTIAL RETAIL ENTRY



LOADING/ PARKING ENTRY



ZONING TABULATIONS OPTION A SOUTH BUILDING RESIDENTIAL

ZONING SUMMARY: C-3-C/ PUD

TOTAL SITE AREA: 85,820 sf THEORETICAL LOTS: LOT 1 AREA: ~43,742 SF; LOT 2 AREA : ~42,078 SF

ZONING REGULATION		REQUIRED/ ALLOWED	PROVIDED
Maximum Building Height(1)		120'	120'
Maximum FAR(2):		8 total	6.30 (541,423 SF)
South Building	LOT 1	8	2.52 (216,423 SF)
Retail			0.73 (62,423)
Theater			0.49 (42,000 SF)
Residential			1.30 (112,000 SF)
North Building :Option 1 (6)	LOT 2	8	3.78 (325,000 SF)
Retail			0.40 (35,000 SF)
Office			3.38 (290,000 SF)
North Building :Option 2 (7)	LOT2	8	3.78 (325,000 SF)
Retail			0.40 (35,000 SF)
Residential			3.38 (290,000 SF)
Number of Buildings (3)		2	2
Green Area Ratio GAR:		0.2	0.2
Maximum Lot Occupancy:			84% Total Occupancy
South Building:	LOT 1	commercial @ ground: 100%	90% For Theoretical Lot
North Building Option 1/2 (6,7) LOT 2	commercial @ ground: 100%	77% For Theoretical Lot

Rear Yard Minimum:	all uses: 2-1/2"/ft (12' min)	
	27'	50' (using half of street R.O.W.)
Side Yard Minimum:	not required	not provided
Court-Open: Min. Width		
	commercial: 3"/ft (12' min)	See diagram sheet Z3 and Z4
	residential: 4"/ft (15' min)	See diagram sheet Z3 and Z4
Court-Closed: Area		
(width same as open)	commercial: 250 sf min.,	See diagram sheet Z3 and Z4
	or 2 x width squared	
	residential: 350 sf min.,	See diagram sheet Z3 and Z4
	or 2 x width squared	
Incusionary Zoning		
	8% of residential FAR (8,860 SF)	8% of residential FAR (8,860 SF)
Roof Structures (4)		
Gross Floor Area	0.37	0.37
Number: 1 per core per bldg.	2	2 (see Z3 and Z4)
Maximum Height:	18'-6"	varies (see Z3 and Z4)
Setbacks:	Equal to Height of Roof Structure	varies (see Z3 and Z4)

Off- Street Parking (5) (10)	
------------------------------	--

South Building - Stages 1 and 2 PUD Retail - @ 1/750 GSF above 3,000 GSF (11) 62,423 GSF Theater - 1 space for 10 seats 1,250 seat 112,000 GSF Residential -Total parking required for South Building North Building - Stage 1 PUD 35,000 GSF Retail Office - If Option 1(6) 290.000 GSF Residential- If Option 2 (7) 290,000 GSF Total parking required for North Building Total parking required for Project Off-Street Loading (10) South Building - Stages 1 and 2 PUD 62.423 GSF Retail (9) Event space (1/10 seats) Theater - 1 space for 10 seats 1,250 seat Residential 112,000 GSF North Building - Stage 1 PUD Retail 35,000 GSF Office - If Option 1 (6) 290,000 GSF 290,000 GSF Residential - If Option 2 (7) Short Term spaces "required" Retail 1/3,500 sf = 2 spaces Bicycle Parking Short term space South Building Theater 1/10,000 sf = 4 spaces 1/20 resi units = 5-6 spaces approx 54 s total = 11-12 spaces North Building Short Term spaces "required" Short term space Retail 1/3,500 sf = 10 spaces Office 1/40,000 sf = 7 spaces or res 1/20 res units = 16-17 spaces total = 17-27 spaces 17-27 spaces Bldg. space to be ap Phase 2 and pu permitting pro RESIDENTIAL UNITS (South Building) permitting process.
The building will provide a combination of unit types that will be designed for the specific market and location. Units will range in types from studios to 3 bedrooms. The final unit count will be between 100 and 115 units. The final count and design of the units will be finalized at building permint to ensure delivery so as to provide market viability. Indicates variance/special exception from zoning regulations Indicates changing variable between Z1 and Z2 sheets. Notes: 1- The Maximum building height is based on the width of 5th street (100' R.O.W.) for 120' allowable measured from the finished grade at the middle of the front of the buildings, at the top of the sidewalk of the internal plaza. 2- The FAR is calculated based on record lot area. The FAR for each theoretical lot is compliant with DCMR Title 11 chapter 2517. 3- In accordance with DCMR Title 11 chapter 2517 there are two buildings on two theroretical lots. 4- Flexibility is being requested for non-uniform roof structure heights. 5- The existing south building has a parking credit for existing footprint of 55,494 sf. Additional parking requirement calculated for addition of retail. Parking for the

event space is included in the grandfathered parking credit running with the building. We have rounded up to be conservative. 6- Option 1 : South building building program has market, theater and res in LOT 1 and North Building has retail and office program in LOT 2.

7- Option 2 : South building building program has market, theater and res in LOT 1 and North Building has retail and residential program in LOT 2.

9- The loading requirement for retail in excess of 30,000 GSF of retail use has been used to include all existing and proposed retail use, including the existing Market and event space.

PREVIOUSLY APPROVED FIRST-STAGE PUD - ZC CASE NO. 14-12 - EXHIBIT A

Requ	uired/Allowed	l	Provided
= ts =	10 125 36 171	Zero unitil	Phase 2 North Building Construction
	47 161 92 39 to 208 37 to 406	3 And And And And And And And And And And	00 to 475 Application
 1 berth @ 100 SF; 1 None since 1 berth @ 	55'; 1 berth@ 30'; 20'; 1 platform @ platform @ 200 SF < 30,000 GSF 30'; 1 berth @ 20'; orm @ 100 SF	1 plai	1-30' berth form @100sf
	5'; 1 space @ 20';	1 plat	1-30' berth form @ 100sf
1 additional - 1 additional	al loading required. berth @ 30'; platform @ 100 SF		BD in North Building Phase 2 Application
= 1 platform @	5'; 1 space @ 20'; ② 200 SF <u>Long Term spaces "r</u>	equired"	⊢ Long Term provided
spaces	5 percent of 10 = 1 for 5 percent of 125 = 7 for 1/3 residential units =	retail or theater	8 in North Building 39-42 spaces 47-50 spaces
in public poproved during public space cess.	Long Term spaces "rr 5 percent of 47 = 3 for 5 percent of 1616 = 8 1/3 res units = 108-116 total = 119-	retail spaces office	Long Term provided

Zoning Summary: C-3-C ZR58 / PUD

Total Site Area:	85,820 sf	The
		10

eoretical Lots: Lot 1 (South Building) Area: ~43,742 sf Lot 2 (North Building) Area: ~42,078 sf

Zoning Regulation	Required / Allowed	Previously Approved ZC Case No. 14-12	Proposed
Maximum Building Height ¹	120 ft	120 ft	120 ft
Maximum FAR ^{2, 11}	8 total	6.30	6.23 (534,373 sf)
Lot 1 - South Building	8	2.52 (216,423 sf)	
Retail		0.73 (62,423 sf)	
Theater		0.49 (42,000 sf)	N/A - No Change
Option A - Residential ⁹		1.30 (112,000 sf)	
Option B - Office ¹⁰		1.30 (112,000 sf)	
Lot 2 - North Building	8	3.78 (325,000 sf)	3.71 (317,950 sf)
Retail		0.40 (35,000 sf)	0.26 (23,053 sf)
Service / BOH / Loading			0.09 (7,367 sf)
Residential		3.38 (290,000 sf)	3.35 (287,530 sf)
Number of Buildings ^{3, 11}	2	2	2
Green Area Ratio (GAR) ¹³	0.2	0.2	0.2
Maximum Lot Occupancy ¹¹		84% total	84% total
Lot 1 - South Building	100% for commercial at ground	90% of Theoretical Lot	N/A - No Change
Lot 2 - North Building	100% for commerical at ground	77% of Theoretical Lot	77% of Theoretical Lot
Rear Yard ¹³	2-1/2" / ft (12 ft min.) : 27 ft	50 ft (half of 5th St. R.O.W.)	50 ft (half of 5th St. R.O.W.)
Side Yard ¹³	not required	not provided	not provided
_ Courts ^{12, 13}			
Min. Width	commercial: 3" / ft (12 ft min.)	per court diagram	per court diagram ¹²
	residential: 4" / ft (15 ft min.)	per court diagram	per court diagram ¹²
Min. Area (Closed Court)	commercial: 250 sf min. or 2x width squared	per court diagram	per court diagram ¹²
	residential: 350 sf min. or 2x width squared	per court diagram	per court diagram ¹²
Inclusionary Zoning	8% residential Net Rentable	8% residential Net Rentable	9% residential Net Rentable
Lot 1 - South Building ¹¹		8% residential Net Rentable11	N/A - No Change
Lot 2 - North Building		8% residential Net Rentable	9% residential Net Rentable
Project Total Inclusionary Zoning ¹¹			8% & 9% Residential Net Rentable
Roof Structures ^{4, 13}			
Gross Floor Area (GFA) ¹³	0.37 FAR	0.37 FAR	0.37 FAR (15,568 sf) ¹³
Number	1 per core per bldg. : 2	2	2
Maximum Height ^{4, 5}	20 ft	varies per court diagram	varies per court diagram4
Setbacks ⁴	equal to height of roof structure	varies per court diagram	varies per court diagram ⁴

Off-Street Parking	Required / Allowed	Previously Approved ZC Case No. 14-12	Proposed
ot 1 - South Building ¹¹ Retail [©]	1/750 gsf above 3,000 gsf	zero until north building construction	10 spaces in north building
Theater	62,423 gsf : 10 1 space per 10 seats 1,250 seats : 125	zero until north building construction	125 spaces in north building
Option A - Residential ⁹	112,000 gsf : 36	zero until north building construction	
Option B - Office ¹⁰	1/1800 gsf above 2,000 gsf 112,000 gsf : 63	zero until north building construction	36 spaces in north building
	171 or 198		
ot 2 - North Building			
Retail	30,420 sf : 37 (27,420 / 750)	35,000 sf : 47	47 spaces in north building
Residential	287,530 sf : 101 (0.3 ratio)	290,000 sf : 92	92 spaces in north building
otal Spaces	138	139	139
roject Total Spaces		300-475 spaces	310 spaces ¹⁶
Off-Street Loading	Required / Allowed	Previously Approved ZC Case No. 14-12	Proposed
ot 1 - South Building ¹¹			
Retail ⁸	62,423 gsf 1x 55' & 1x 30' berths; 1x 20' space; 1x 100 sf & 1x 200 sf platforms	1x 30' berth 1x 100 sf platform	N/A - No Change
Event Space	'	none since space is < 30,000 gsf	N/A - No Change
Theater	1,250 seats 1x 55' berth; 1x 20' space; 1x 200 sf platform		
Option A - Residential ⁹	112,000 gsf 1x 55' berth; 1x 20' space; 1x 200 sf platform	1 x30' berth	N/A - No Change
Option B - Office ¹⁰	112,000 gsf 2x 30' berths; 1x 20' space; 2x 100 sf platform	1x 30' berth 1x 100 sf platform	
ot 2 - North Building ¹⁴			
Retail	35,000 gsf no additional loading required	35,000 gsf no additional loading required	2x 30' berths 2x 100 sf platforms
Residential	287,530 gsf 1x 55' berth; 1x 20' space; 1x 200 sf platform	290,000 gsf 1x 55' berth; 1x 20' space; 1x 200 sf platform	1x trash compactor space
Bicycle Parking ⁷	Required / Allowed	Previously Approved ZC Case No. 14-12	Proposed
ot 1 - South Building ¹¹			
Long Term Spaces	Retail: 5% of 10 = 1 spaces Theater: 5% of 125 = 7 spaces	8 spaces in north building	N/A - No Change
	Residential: 1/3 units = 39-42 spaces Total Required: 47-50 spaces	39-42 spaces in south building Total Provided: 47-50 spaces	
Short Term Spaces		approx. 54 spaces in south building or in public space	N/A - No Change
ot 2 - North Building			
Long Term Spaces	Retail: 5% of 37 = 3 spaces Residential (300 units): 1/3 units = 76 spaces Total Required: 79 spaces	111-119 spaces in north building	111-119 spaces in north building
Short Term Spaces		17-27 spaces in public space	17-27 spaces in public space
roject Total Spaces	163-167 spaces	229-250 spaces	229-250 spaces
ot 2 (North Building) Unit Mix ¹⁵			
	Studio 1 Bedroom	1 Bedroom + Den 2 Bedroom	2 Bedroom + D Total
otal (percentage)	98 units (33%) 110 units (37%)	35 units (11%) 52 units (17%)	5 units (2%) 300 units (10

Off-Street Parking	Required / Allowed	Previously Approved ZC Case No. 14-12	Proposed
ot 1 - South Building ¹¹			
Retail ⁶	1/750 gsf above 3,000 gsf 62,423 gsf : 10	zero until north building construction	10 spaces in north building
Theater	1 space per 10 seats 1,250 seats : 125	zero until north building construction	125 spaces in north building
Option A - Residential ⁹	112,000 gsf : 36	zero until north building construction	
Option B - Office ¹⁰	1/1800 gsf above 2,000 gsf 112,000 gsf : 63	zero until north building construction	36 spaces in north building
 Total Spaces	171 or 198		
ot 2 - North Building			
Retail	30,420 sf : 37 (27,420 / 750)	35,000 sf : 47	47 spaces in north building
Residential	287,530 sf : 101 (0.3 ratio)	290,000 sf : 92	92 spaces in north building
otal Spaces	138	139	139
Project Total Spaces		300-475 spaces	310 spaces ¹⁶
Off-Street Loading	Required / Allowed	Previously Approved ZC Case No. 14-12	Proposed
ot 1 - South Building ¹¹			
Retail ⁸	62,423 gsf	1x 30' berth	
	1x 55' & 1x 30' berths; 1x 20' space;	1x 100 sf platform	
	1x 100 sf & 1x 200 sf platforms		N/A - No Change
Event Space		none since space is < 30,000 gsf	
Theater	1,250 seats 1x 55' berth; 1x 20' space; 1x 200 sf platfor	m	
Option A - Residential ⁹	112,000 gsf	1 x30' berth	
option A - Residential-	1x 55' berth; 1x 20' space; 1x 200 sf platfor		N/A - No Change
Option B - Office ¹⁰	112,000 gsf	 1x 30' berth	NAT NO ONANGO
	2x 30' berths; 1x 20' space; 2x 100 sf platfo		
ot 2 - North Building ¹⁴			
Retail	35,000 gsf	35,000 gsf	
	no additional loading required	no additional loading required	2x 30' berths 2x 100 sf platforms
	287,530 gsf	290,000 gsf	1x trash compactor space
Residentia	1x 55' berth; 1x 20' space; 1x 200 sf platfor		
Bicycle Parking ⁷	Required / Allowed	Previously Approved ZC Case No. 14-12	Proposed
ot 1 - South Building ¹¹			
Long Term Spaces	Retail: 5% of 10 = 1 spaces Theater: 5% of 125 = 7 spaces	8 spaces in north building	N/A - No Change
	Residential: 1/3 units = 39-42 spaces Total Required: 47-50 spaces	39-42 spaces in south building Total Provided: 47-50 spaces	
Short Term Spaces		approx. 54 spaces in south building or in public space	N/A - No Change
ot 2 - North Building			
Long Term Spaces	Retail: 5% of 37 = 3 spaces Residential (300 units): 1/3 units = 76 spac Total Required: 79 spaces	111-119 spaces in north building es	111-119 spaces in north building
Short Term Spaces		17-27 spaces in public space	17-27 spaces in public space
Project Total Spaces	163-167 spaces	229-250 spaces	229-250 spaces
ot 2 (North Building) Unit Mix ¹⁵			
	Studio 1 Bedroom	1 Bedroom + Den 2 Bedroom	2 Bedroom + D Total
			E Bodroom · B

Zoning Analysis Notes

The maximum building height is based on the width of 5th street (100 ft R.O.W.) for 120 ft allowable. Building height is measured from the finished top of curb grade at the middle of the front of the building on 6th street for the north building and at the middle of the front of the internal plaza for the south building.

- The FAR is calculated based on record lot area. The FAR for each theoretical lot is compliant with 11 DCMR § 2517. 2.
- In accordance with 11 DCMR § 2517, there are two buildings on two theoretical lots. 3.
- 4. Roof structures are in accordance with 11 DCMR § 777.1. Roof structure height and setbacks vary. The north building roof structure is comprised of communal recreation and mechanical spaces.
- Previously approved roof structure maximum height of 20 feet and flexibility for non-uniform height roof structures is per Z.C. Order No. 14-12. 5.
- 6. The existing south building has a parking credit for existing footprint of 55,494 sf. Additional parking requirement calculated for addition of retail. Parking for the event space is included in the grandfathered parking credit running with the building. We have rounded up to be conservative.
- Bicycle parking is in accordance with 11-C DCMR ch. 8. 7
- The loading requirement for retail in excess of 30,000 gsf of retail use has been used to include all existing and proposed retail use, including the existing market and event space. 8.
- Option A Residential : South building program has market, theater, and residential on Lot 1; north building has retail and residential program on Lot 2. 9.
- 10. Option B - Office : South building program has market, theater, and office on Lot 1; north building has retail and residential program on Lot 2.
- 11. Proposed amounts for Lot 1 (south building) are shown for informational purposes only; the south building is not part of this application.
- 12. All north building courts comply with 11 DCMR § 776, north building roof structure height and setbacks vary, refer to courts and roof structure diagram.
- 13. Proposed amounts are limited to Lot 2 (north building); the south building is not part of this application.
- 14. Flexibility for loading of the north building was granted in the approved first-stage PUD.
- 15. Unit mix is schematic and may change prior to Permit submission.
- 16. The Applicant seeks to reduce the parking flexibility granted in the approved PUD from 300-475 spaces to 310 spaces +/- 10%.

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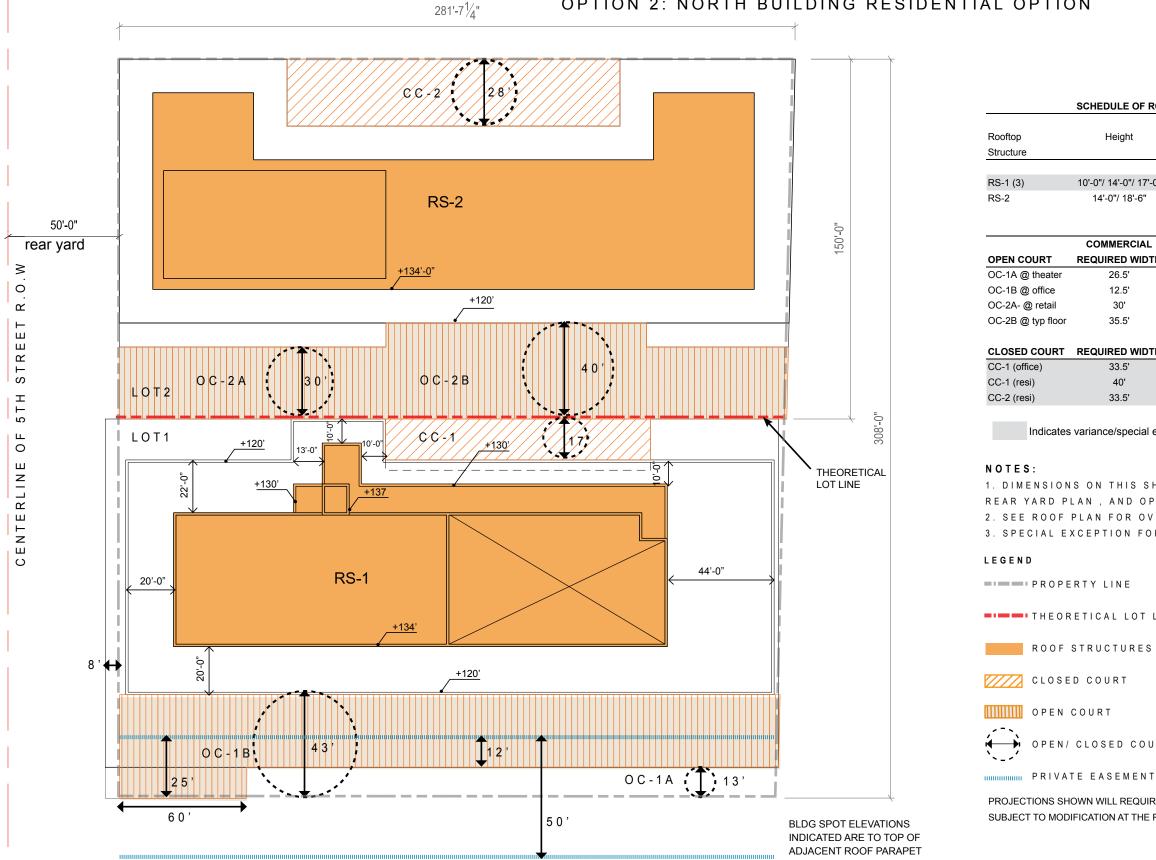
- edens

Lot 2 - North Building			
Long Term Spaces	Retail: 5% of 37 = 3 spaces Residential (300 units): 1/3 units = 76 spac Total Required: 79 spaces		
Short Term Spaces			
Project Total Spaces	163-167 spaces		
Lot 2 (North Building) Unit Mix ¹⁵			
	Studio	1 Bedroom	

ZONING ANALYSIS & TABULATIONS A5

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PREVIOUSLY APPROVED FIRST-STAGE PUD - ZC CASE NO. 14-12 - EXHIBIT A

	Height	Required	Proposed			
		Setback	Setback			
	10'-0"/ 14'-0"/ 17'-0"	10'-0"/ 14'-0" / 17'-0"	10'-0"/ 14'-0" / 17'-0"			
	14'-0"/ 18'-6"	14'-0"/ 18'-6"	14'-0"/ 18'-6"			
	SCHEDULE OF COURTS					
	COMMERCIAL	RESIDENTIAL				
	REQUIRED WIDTH	REQUIRED WIDTH	PROVIDED WIDTH			
	26.5'	26.5'	13'			
	12.5'	12.5'	43'			
	30'	30'	30'			
r	35.5'	35.5'	40'			
	REQUIRED WIDTH	PROVIDED WIDTH	REQUIRED AREA	PROVIDED AREA		
	33.5'	17'	2245	1800		
	40'	17'	3200	1800		
	33.5'	28'	2245	3883		

SCHEDULE OF ROOFTOP STRUCTURE HEIGHTS/ SETBACK

Indicates variance/special exception from zoning regulations

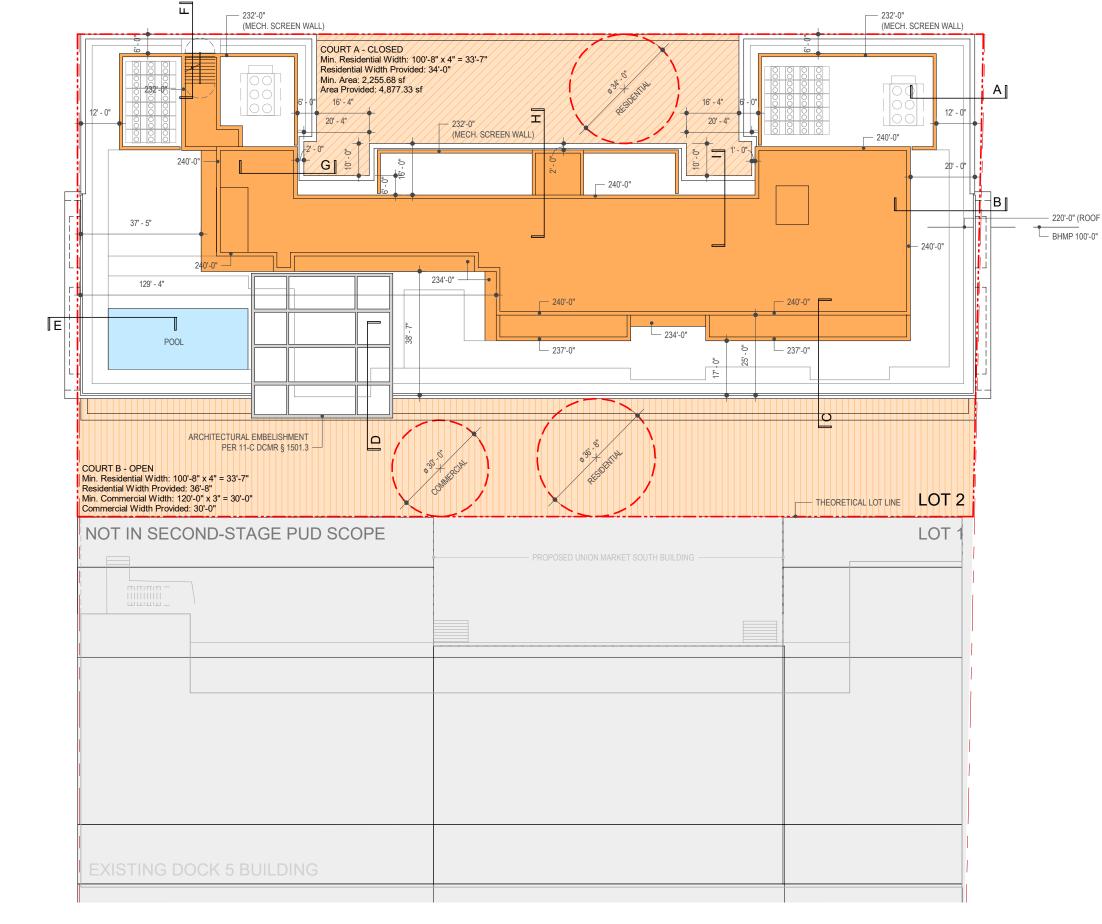
1. DIMENSIONS ON THIS SHEET ILLUSTRATE ROOF STRUCTURE PLAN, REAR YARD PLAN , AND OPEN COURTS PLAN 2. SEE ROOF PLAN FOR OVERALL BUILDING DIMENSIONS. 3. SPECIAL EXCEPTION FOR ROOF STRUCTURE WITH MULTIPLE HEIGHTS

THEORETICAL LOT LINE

OPEN/ CLOSED COURT WIDTH

PRIVATE EASEMENT (MATCHES NEIL PLACE R.O.W.)

PROJECTIONS SHOWN WILL REQUIRE REVIEW AND APPROVAL BY DCRA AND ARE SUBJECT TO MODIFICATION AT THE REQUEST OF DCRA DURING SUCH PROCESS.





NOTES:

- 1. Lot 1 (South Building) shown for illustrative purposes only and is not part of this Second-Stage PUD. Refer to ZC Case No. 14-12 for approved south building information.
- 2. Unit layout and count, garage layout, penthouse interior layout, and rooftop mechanical equipment locations are conceptual and subject to change.
- 3. Spaces denoted as "Retail" may include uses in the retail, service, eating and drinking, and PDR/Maker use categories.
- 4. Refer to Ground Level Plan for circulation and loading information.
- 5. Refer to Detailed Elevations for building material identifications, and to Material Board for material selections.
- 6. In the event that a structure is built or is aproved to be built to the property line immediately to the north of the subject property and within any portion of the dashed areas showin in elevation, the facade within such areas, including windows and/or masonry, may be deleted and replaced with code-compliant fire separation materials for the portions of such facade comprising the wall meeting such adjacent to any structure on such property to the north. Within any portion of the area within the red dashed lines shown in elevation, the facade, including without limitation, windows and masonry may be replaced with the design on the elevation shown at sheets A22 or A50 hereof.

LEGEND:



Retail Use Residential Use - Units Residential Use - Amenity Service, Parking, & Common Space



Green Roof Potential PV Panel Location Screened Rooftop Mecanical Pool

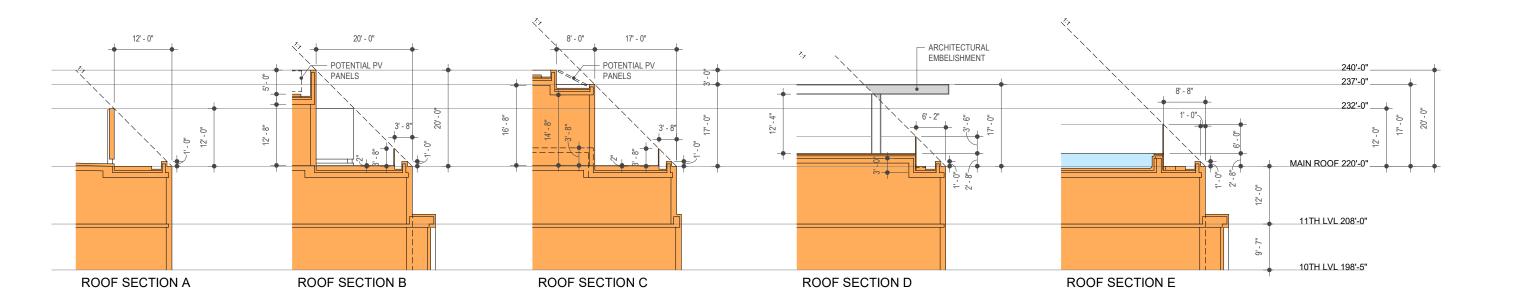


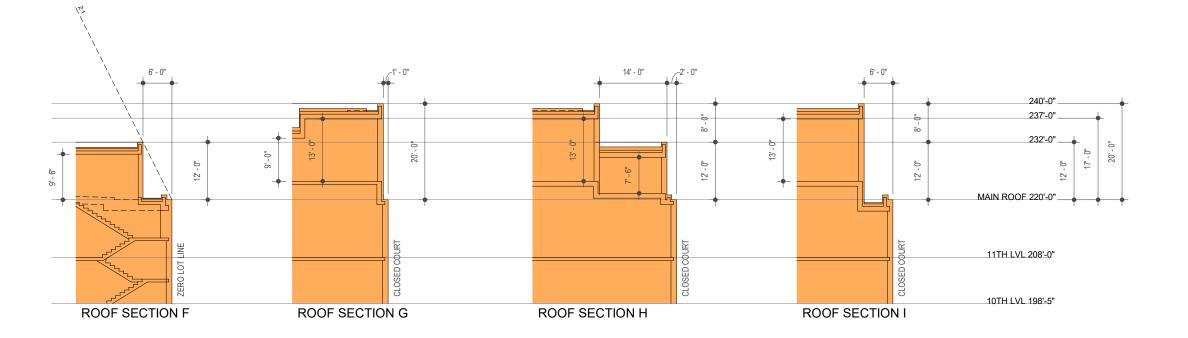
Roof Structure Court - Open Court - Closed

COURTS & ROOF STRUCTURE DIAGRAM A6

hord coplan macht

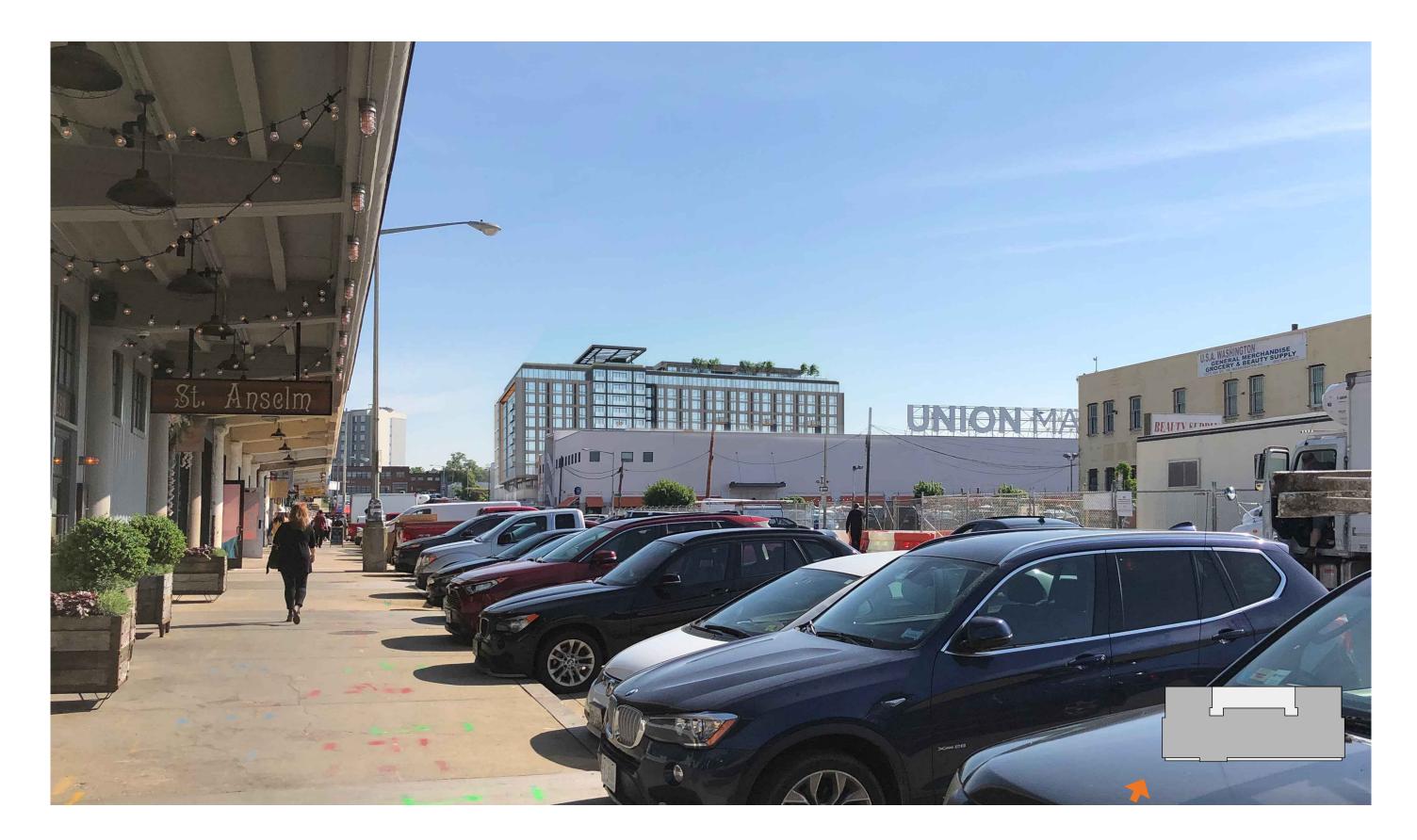
220'-0" (ROOF ELEVATION)







ROOF STRUCTURE SECTIONS A7







EXISTING SITE PHOTO WITH BUILDING SUPERIMPOSED **A8**





EXISTING SITE PHOTO WITH BUILDING SUPERIMPOSED A9





PERSPECTIVE A10

NOTE: LANDSCAPE SHOWN IN RENDERINGS IS REPRESENTATIONAL, REFER TO LANDSCAPE PLANS



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PERSPECTIVE **A11**

NOTE: LANDSCAPE SHOWN IN RENDERINGS IS REPRESENTATIONAL, REFER TO LANDSCAPE PLANS



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PERSPECTIVE **A12**

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NOTE: LANDSCAPE SHOWN IN RENDERINGS IS REPRESENTATIONAL, REFER TO LANDSCAPE PLANS

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PERSPECTIVE **A13**

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NOTE: LANDSCAPE SHOWN IN RENDERINGS IS REPRESENTATIONAL, REFER TO LANDSCAPE PLANS



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PERSPECTIVE **A14**