UNION MARKET

1309 - 1329 5th STREET NE

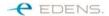


ZONING COMMISSION - CONTINUATION ZONING COMMISSION CASE NO. 14-12 FEBRUARY 11, 2015



BENEFITS AND AMENITIES

- 1. Open space set aside and creation of park and plaza
- 2. Park and plaza maintenance
- 3. Preservation, retention, and operation of the Market during construction
- 4. Streetscape design guideline effort
- 5. Neal Place and 5th street DDOT updates
- 6. 5th street interim condition loading and management plan
- 7. Angelika theater
- 8. Adopt a block program
- 9. First Source Agreement
- 10. Way-finding signage to union market district
- 11. Affordable housing
- 12. Enhanced security commitment
- 13. Sustainable design
- 14. Education programs
- 15. Community programming
- 16. Event space for community



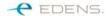
AFFORDABLE HOUSING - BENEFITS AND AMENITIES

A total of 8% of the residential gross square footage in the Project is affordable:

- Two of the Affordable units in the South Building will be reserved for residents earning no more than 50% of the Washington DC AMI
 - The 50% AMI units will comprise a total of 20% of the project's overall affordable GFA
- The remainder of the 8% affordable units provided in the South Building will be for residents earning no more than 80% of AMI

Bringing residents to a 45 - acre district that currently has none

Adding housing stock to the city



ZONING TABULATIONS OPTION A RES

ZONING TABULATIONS OPTION A SOUTH BUILDING RESIDENTIAL

ZONING	SUMMA	ARY: C	-3-C/	PUD

TOTAL SITE AREA: 85,820 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	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

2

18'-6"

Equal to Height of Roof Structure

Off- Street Parking (5) (10)			Req	uired/Allowed	Provided
South Building - Stages 1 and :	2 PUD				
				40	ے ۔
Retail - @ 1/750 GSF above 3,	000 GSF (11)	62,423 GSF		10	Zero untill Phase 2 North Building Construction
Theater - 1 space for 10 seats		1,250 seats		125	Zero untill nase 2 Nor Building constructio
Residential - Total parking required for South	h Building	112,000 GSF		36 171	Ze Phas Gor B
Total parking required for oodi	Dulluling			171	_
North Building - Stage 1 PUD					
Retail		35,000 GSF		47	≨ c
Office - If Option 1(6)		290,000 GSF		161	Nor ing e 2
Residential- If Option 2 (7)		290,000 GSF		92	TBD in North Building Phase 2 Application
Total parking required for North	Ruilding			139 to 208	B a d
Total parking required for Proje				310 to 379	300 to 475
0001 11 11 (10)					
Off-Street Loading (10)					
South Building - Stages 1 and 2	2 PUD				
D 1 7 (0)		20 100 005		55'; 1 berth@ 30';	1-30' berth
Retail (9)		62,423 GSF		20'; 1 platform @ platform @ 200 SF	1 platform @100sf
Event space (1/10 seats)				< 30.000 GSF	
Event space (1/10 seats)				30'; 1 berth @ 20';	
Theater - 1 space for 10 seats		1,250 seats	1 plat	form @ 100 SF	
Residential		112,000 GSF		55'; 1 space @ 20';	1-30' berth
			1 platform	@ 200 SF	1 platform @ 100sf
North Building - Stage 1 PUD					
					TBD in North Building Phase 2 Application
Retail		35,000 GSF	No addition	al loading required.	Suit fica
					BD in North Building Phase 2 Application
Office - If Option 1 (6)		290.000 GSF		l berth @ 30'; I platform @ 100 SF	8 S 8
Office - If Option 1 (6)		290,000 GSF			has in
D		202 202 225		55'; 1 space @ 20';	E -
Residential - If Option 2 (7)		290,000 GSF	1 platform		
Bicycle Parking South Building	Short Term spaces "required" Retail 1/3,500 sf = 2 spaces	Short term space	s provided	Long Term spaces "re- 5 percent of 10 = 1 for re	
•	Theater 1/10,000 sf = 4 spaces 1/20 resi units = 5-6 spaces			5 percent of 125 = 7 for 1/3 residential units = 38	
	total = 11-12 spaces	approx 54 sp	aces		50 spaces 47-50 spaces
North Building	Short Term spaces "required"	Short term space	s provided	Long Term spaces "re-	
	Retail 1/3,500 sf = 10 spaces Office 1/40,000 sf = 7 spaces			5 percent of 47 = 3 for re 5 percent of 1616 = 8 sp	
	or res 1/20 res units = 16-17 space			1/3 res units = 108-116 f	for res
	total = 17-27 spaces	17-27 spaces in p	public	total = 119-12	7 spaces 111-119 spaces in Nort

RESIDENTIAL UNITS (South Building)
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

PUD SUBMISSION 2014 JULY 3 (REVISED 2015 JANUARY 30)

ZONING TABULATIONS OPTION A RES



Maximum Height:

Number: 1 per core per bldg.

1309 - 1329 5TH STREET NE

WASHINGTON, DC

2 (see Z3 and Z4)

varies (see Z3 and Z4)

ZONING TABULATIONS OPTION B OFFICE

3.38 (290,000 SF) 2

0.2

84% Total Occupancy

90% For Theoretical Lot

77% For Theoretical Lot

DEAF SPACE PRINCIPLES

ZONING SUMMARY: C-3-C/ PUD TOTAL SITE AREA: 85,820 sf

Number of Buildings (3)

Green Area Ratio GAR

Maximum Lot Occupancy:

South Building:

North Building: Option 1/2 (6,7) LOT 2

ZONING TABULATIONS OPTION B SOUTH BUILDING OFFICE

LOT 1

1309 - 1329 5TH STREET NE

ONING REGULATION		REQUIRED/ ALLOWED	PROVIDED
laximum Building Height(1)		120'	120'
laximum 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)
Office			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)

0.2

commercial @ ground: 100%

commercial @ ground: 100%

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
	as 2 wouldth agreement	

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)	

WASHINGTON. DC

	Required/Allowed	Provided
62,423 GSF	10	Zero untill Phase 2 North Building Construction
1.250 seats	125	Zero untill hase 2 Norti Bullding Construction
112,000 GSF	63	Bu Bu
	198	. E o
35,000 GSF	47	£ -
290,000 GSF	161	P S S S S S S S S S S S S S S S S S S S
290,000 GSF	92	TBD in North Building Phase 2 Application
		은 골 문 약
	139 to 208	F
	337 to 406	300 to 475
62 423 GGE	1 berth @ 55'; 1 berth@ 30';	1-30' berth
62,423 GSF	100 SF; 1 platform @ 200 SF	1 platform @100sf
	None since < 30,000 GSF	
	1 berth @ 30'; 1 berth @ 20';	
1,250 seats	1 platform @ 100 SF	
112,000 GSF	2 berths @ 30'; 1 berth @ 20';	1-30' berth 1 platform @ 100sf
	2 platforms @ 100 SF	r piaconii @ 100ai
		ing
35,000 GSF	No additional loading required.	North Building
	,	E 25
	1,250 seats 112,000 GSF 35,000 GSF 290,000 GSF 290,000 GSF 1,250 seats 112,000 GSF	62,423 GSF 10 1,250 seats 125 112,000 GSF 63 198 35,000 GSF 47 290,000 GSF 161 290,000 GSF 92 139 to 208 337 to 406 1 berth @ 55'; 1 berth@ 30'; 1 berth @ 20'; 1 platform @ 200 SF 1,250 seats 1 platform @ 200 SF 1 berth @ 30'; 1 berth @ 20'; 1,250 seats 1 platform @ 100 SF 112,000 GSF 2 berths @ 30'; 1 berth @ 20'; 2 platforms @ 100 SF

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.

Short Term spaces "required" Short term spaces provided
Retail 1/3,500 sf = 2 spaces
Theater 1/10,000 sf = 4 spaces

- 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.

Office 1/40,000 sf = 3 spaces total = 9 spaces

Short Term spaces "required" 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

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

290,000 GSF 1 additional platform @ 100 SF 1 berth @ 55'; 1 space @ 20';

290,000 GSF 1 platform @ 200 SF

Short term spaces provided

17-27 spaces in public

space to be approved during Phase 2 and public space

- 6- Option 1 ; South building building program has market, theater and office 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 office 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

PUD SUBMISSION 2014 JULY 3 (REVISED 2015 JANUARY 30)

ZONING TABULATIONS OPTION B OFFICE

Long Term spaces "required" 5 percent of 10 = 1 for retail 5 percent of 125 = 7 for theater

Long Term spaces "required"

5 percent of 1616 = 8 spaces office 1/3 res units = 108-116 for res

= 119-127 spaces

percent of 63 = 3 for office

PEDENS.

Office - If Option 1 (6)

Bicycle Parking South Building

North Building

Residential - If Option 2 (7)

Long Term provided

3 in South Building

111-119 spaces in North Bldg