

Sursum Corda PUD

Modification to First-Stage PUD Approval in ZC Order No. 15-20 Submission Revised November 13, 2018

Applicant:

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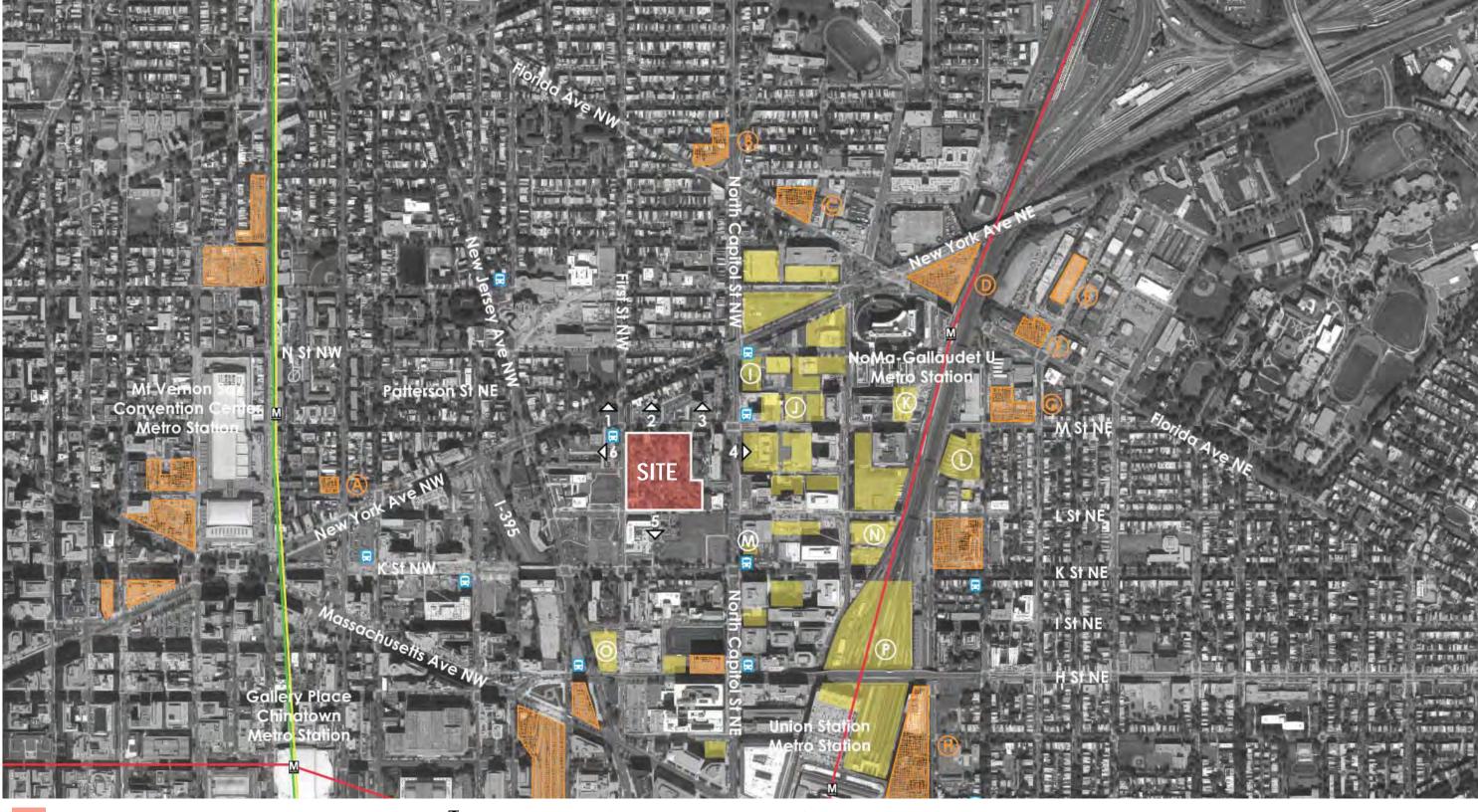
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On The Boards

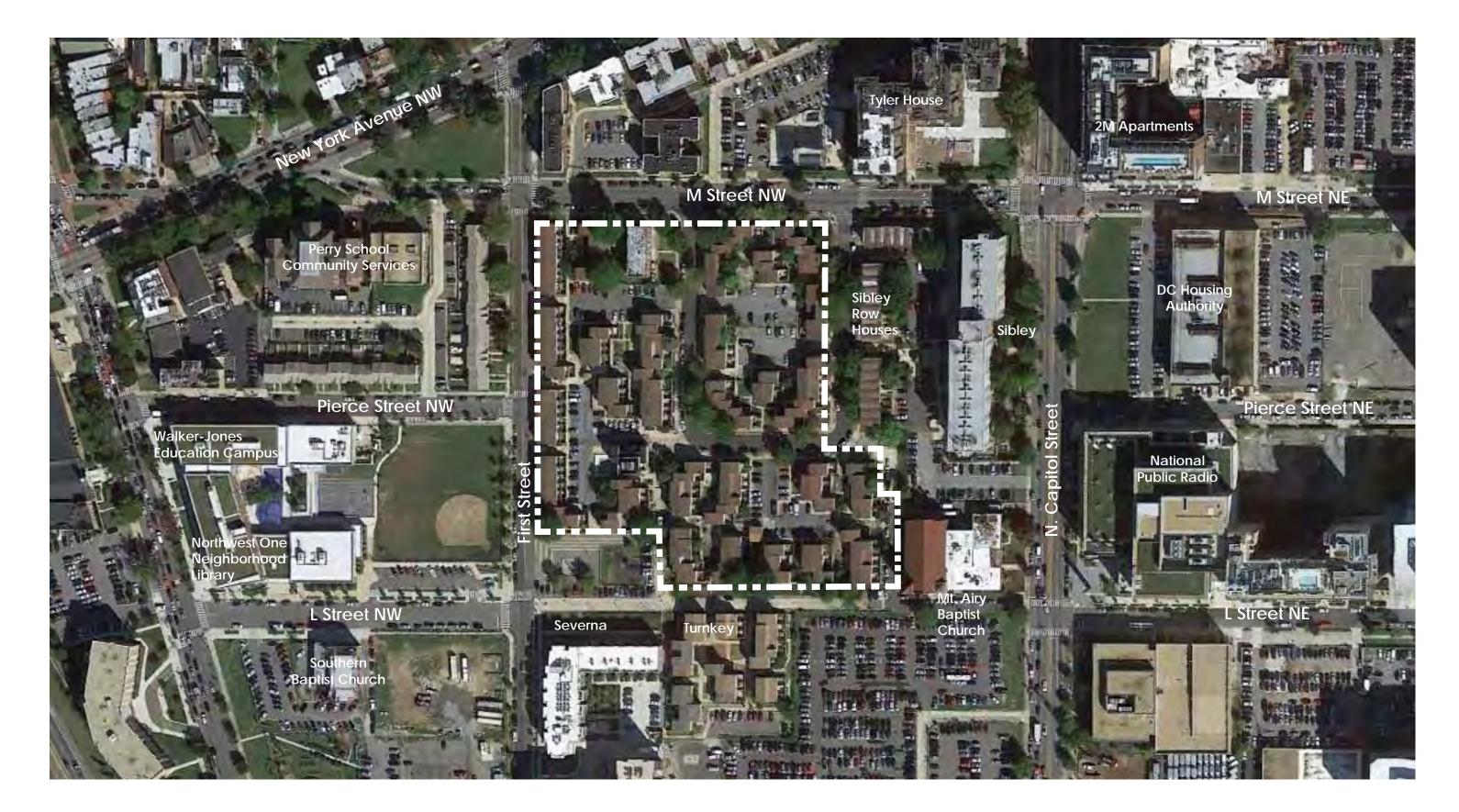
Planned Unit Developments

■ DC Metro Stations (for Red, Green, Yellow lines)

Bus Stop

> Street Views







04.15.2016

Boggs & Partners Architects | WDG Vicinity Map A-5

Zoning Tabulations	Phase 1											
Based on ZR58		South Pare Approved Z Order No. 15-	С		South Parcel Proposed Modification		Green Space Approved ZC Order No. 15-20		Green Space Proposed Modification			
Total Site Area (excluding Pierce Street)		111,472 (note	: 3)		111,456		6,227	6,356	6,241	6,367		
Total Site Area (excluding Pierce St & Dedicated ROW)					106,338					6,241	6,367	
Total Site Area (Including Pierce Street)						134,072		6,227	6,356	6,241	6,367	
Max. FAR under C-3-C / PUD w/IZ		8.0				8.0			NA	NA	NA	
Proposed FAR (excluding Pierce Street)		4.31						NA	NA	NA	NA	
Proposed FAR (excluding Pierce St & Dedicated ROW)					5.22			NA	NA	NA	NA	
Proposed Overall FAR (including Pierce Street)												Same
		Buildings				Buildings						
	1A	1B	1C		1A (SW)	1B (SE)		3A	3B	3A	3B	
Building Height (maximum)	80 FT	80 FT	110 FT		80 FT	110 FT		NA	NA	NA	NA	1
Street ROW width for Height Act	60 FT	60 FT	90 FT*		60 FT	90 FT*						See noted heights for
Street Frontage for Measuring Point	1st Street NW	1st Place NW	L Street NW		1st Street NW	1st Place NW						buildings; Building 1B is subject to L St ROW
Small Area Plan Requirements	Notes 1 & 2	Notes 1 & 2	Notes 1 & 2		Notes 1 & 2	Notes 1 & 2						dedication from 40' to
Proposed Building Height	72.45'	78.0'	65.75'		79.54'	110' / 98.25' / 88.67'						90'
Gross Floor Area (note 1)				Subtotal			Subtotal	NA	NA	NA	NA	Phase 1 GFA
Residential	184,775	194,900	92,910	472,585	155,708	366,070	521,778					Increase:
Retail												74,243
Retail / Prof Office												Phase 2 GFA
Amenity / Community / Lobby (not inc Penthouse)			8,315	8,315	11,339	22,026	33,365					Decrease:
Total Gross Floor Area (GFA)	184,775	194,900	101,225	480,900	167,047	388,096	555,143					-74,243
Theoretical Lots	44,725	39,607	27,139		39,608	66,730	ļ	6,227	6,356	6,241	6,367	
Lot FAR	4.13	4.92	3.73		4.22	5.82	ļ					
Lot Occupancy	100%	100%	100%		100%	100%	ļ	NA	NA	NA	NA	Complies
Dwelling Units	176	182	63	421	160	365	525	NA	NA			
Vehicular Parking		Required		Proposed	Red	quired	Proposed					
Residential (1 per 4 DU)		106		272	:	131	346					
Retail (>3,000 sf, 1 per 750 gsf)												
Retail / Prof Office Com (>3,000 sf, 1 per 750 gsf)												Change is within
Commercial / Community / Amenity (1 per 600 gsf)		14										flexibility granted by
Total Vehicular Spaces		120		272	131		346	NA	NA	NA	NA	ZC Order 15-20
Bicycle Parking		Required		Proposed	Required		Proposed					
Residential (1 per 3 DU)		141		183	:	175	210					
Retail (5% Req'd Parking Spaces)												
Retail / Prof Office Com (5% Req'd Parking Spaces)												
Commercial / Community / Amenity (5% Req'd Parking Spaces)		1		4								
Total Bicycle Spaces		142		183		175	210	NA	NA	NA	NA	Complies
Loading	Required	Required	Required	Proposed	Required	Required	Proposed					
Residential Loading Berth	(1) 12'x55'	(1) 12'x55'	(1) 12'x55'	(3) 12'x30'	(1) 12'x55'	(1) 12'x55'	(2) 12'x30'					See note 2
Loading Platform	(1) 200 sf	(1) 200 sf	(1) 200 sf	(3) 200 sf	(1) 200 sf	(1) 200 sf	(2) 200 sf					See note 2
Delivery Space	(1) 10'x20'	(1) 10'x20'	(1) 10'x20'	(3) 10'x20'	(1) 10'x20'	(1) 10'x20'	(2) 10'x20'					See note 2
Retail (8k - 20k, <10% of gsf, none req'd)	NA	NA	NA		NA	NA						
Retail / Prof office (Inc in Retail Loading Above)	NA NA	NA NA	NA NA		NA NA	NA						
Commercial / Community / Amenity (<10% of gsf, non req'd)	NA	NA	NA		NA	NA		NA	NA	NA	NA	

Notes

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¹ For purposes of counting FAR, Gross Floor Area does not include: 1)parking and access ramps, 2) bays projecting 4'-0" or less over area lines, and 3) spaces with structural headroom clearance less than 4'-0" above grade level.

² Flexibility in loading berth size granted pursuant to ZC Order 15-20; the number of buildings in Phase 1 has been reduced from 3 buildings to 2 buildings, therefore the number of loading berths and delivery spaces has been reduced from 3 to 2

³ The approved plan did not include lot 893

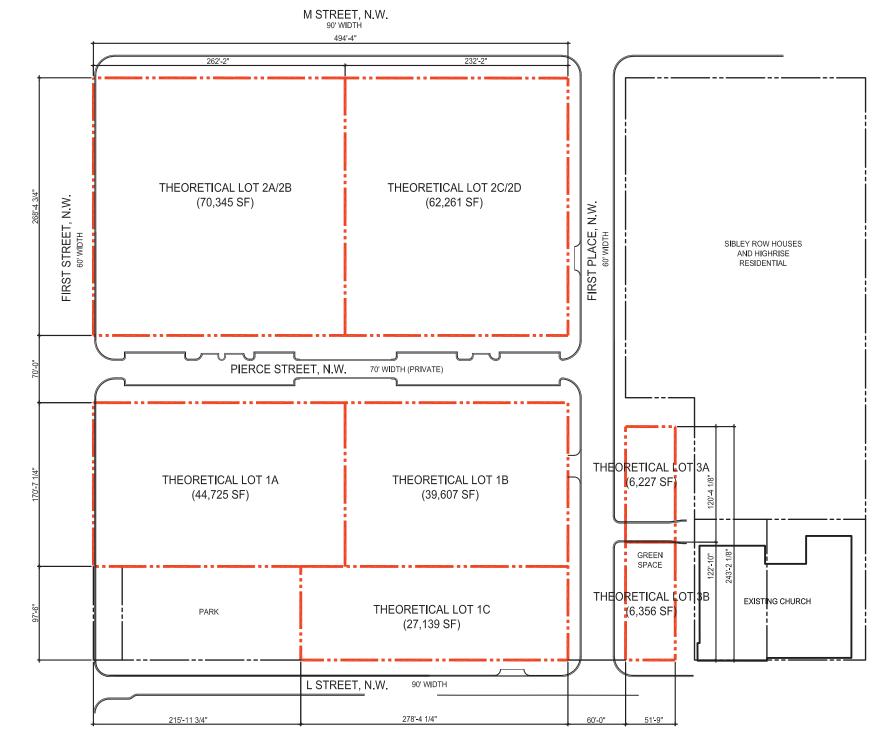
^{*} The existing ROW for L Street is 40' wide; DDOT proposes a ROW of 90'

Zoning Tabulations		Phase 2							Total			
Based on ZR58		North Parcel Approved ZC		North Parcel Proposed Modification			Appro	Il Site oved ZC	Tota Proposed N	I Site Modification		
		Order No. 15-20					Order N	lo. 15-20				
Total Site Area (excluding Pierce Street)		132,605 (note 3)		132,681			256	,660	256	,745		
Total Site Area (excluding Pierce St & Dedicated ROW)					124,628		243,574					
Total Site Area (Including Pierce Street)					144,669		291	,263	291	,349		
Max. FAR under C-3-C / PUD w/IZ		8.0			8.0							
Proposed FAR (excluding Pierce Street)		6.52					5	.24				
Proposed FAR (excluding Pierce St & Dedicated ROW)					6.34				5.			
Proposed Overall FAR (including Pierce Street)		2.11.11			2.11.11		4.	.62	4.	62	Same	
		Buildings			Buildings							
	2A/2B	2C/2D		2A/2B (NW)	2C/2D (NE)							
Building Height (maximum)	110 FT	110 FT		110 FT	110 FT							
Street ROW width for Height Act	90 FT	90 FT		90 FT	90 FT						See noted heights for	
Street Frontage for Measuring Point	M Street	M Street		M Street	M Street						buildings; Building 1B	
Small Area Plan Requirements	Notes 1 & 2	Notes 1 & 2		Notes 1 & 2	Notes 1 & 2						is subject to L St ROW dedication from 40' to	
Proposed Building Height	110' / 91.0' / 62.5'	106.93'/97.43'/68.93'		110' / 91.0' / 62.5'	106.93'/97.43'/68.93'						90'	
Gross Floor Area (note 1)			Subtotal			Subtotal					Phase 1 GFA	
Residential	404,385	419,195	823,580	352,670	386,580	739,250	1,296,165		1,261,028		Increase:	
Retail	11,900	11,325	23,225	19,100		19,100	23	.225	19,	100	74,243	
Retail / Prof Office	8,940	8,940	17,880				17,	.880			Phase 2 GFA	
Amenity / Community / Lobby (not inc Penthouse)				16,945	15,147	32,092	8,	315	65,	457	Decrease:	
Total Gross Floor Area (GFA)	425,225	439,460	864,685	388,715	401,727	790,442	1,345,585		1,345,585		-74,243	
Theoretical Lots	65395 (note 8)	62,261	62,261	62,314	62,314		251	,710	243	,574		
Lot FAR	6.50	7.06		6.24	6.45							
Lot Occupancy	100%	100%		100%	100%						Complies	
Dwelling Units	348	362	710	298	308	606	1,131		1,131			
Vehicular Parking	Req	uired	Proposed	Req	uired	Proposed	Required	Proposed	Required	Proposed		
Residential (1 per 4 DU)	1	78	474	1	52	379	284	746	283	725	1	
Retail (>3,000 sf, 1 per 750 gsf)		27		:	21	21	27		21	21		
Retail / Prof Office Com (>3,000 sf, 1 per 750 gsf)		20					20				Change is within	
Commercial / Community / Amenity (1 per 600 gsf)							14				flexibility granted by	
Total Vehicular Spaces	2	25	474	225		400	345	746	356	746	ZC Order 15-20	
Bicycle Parking	Req	uired	Proposed	Req	uired	Proposed	Required	Proposed	Required	Proposed		
Residential (1 per 3 DU)	2	37	270	2	02	243	378	453	377	453		
Retail (5% Req'd Parking Spaces)		2			1		2					
Retail / Prof Office Com (5% Req'd Parking Spaces)		1					1					
Commercial / Community / Amenity (5% Req'd Parking Spaces)							1					
Total Bicycle Spaces	2	40	270	2	03	243	382	453	378	453	Complies	
Loading	Required	Required	Proposed	Required	Required	Proposed	Required	Proposed	Required	Proposed		
Residential Loading Berth	(1) 12'x55'	(1) 12'x55'	(2) 12'x30'	(1) 12'x55'	(1) 12'x55'	(2) 12'x30'	5	5	(4) 12'x55'	(4) 12'x30'	See note 2	
Loading Platform	(1) 200 sf	(1) 200 sf	(2) 200 sf	(1) 200 sf	(1) 200 sf	(2) 200 sf	5	5	(4) 200 sf	(4) 200 sf	See note 2	
Delivery Space	(1) 10'x20'	(1) 10'x20'	(2) 10'x20'	(1) 10'x20'	(1) 10'x20'	(2) 10'x20'	5	5	(4) 10'x20'	(4) 10'x20'	See note 2	
Retail (8k - 20k, <10% of gsf, none req'd)	NA	NA		NA	NA		NA		NA			
Retail / Prof office (Inc in Retail Loading Above)	NA	NA		NA	NA		NA		NA			
Commercial / Community / Amenity (<10% of gsf, non req'd)	NA	NA		NA	NA	1	NA		NA			

Notes

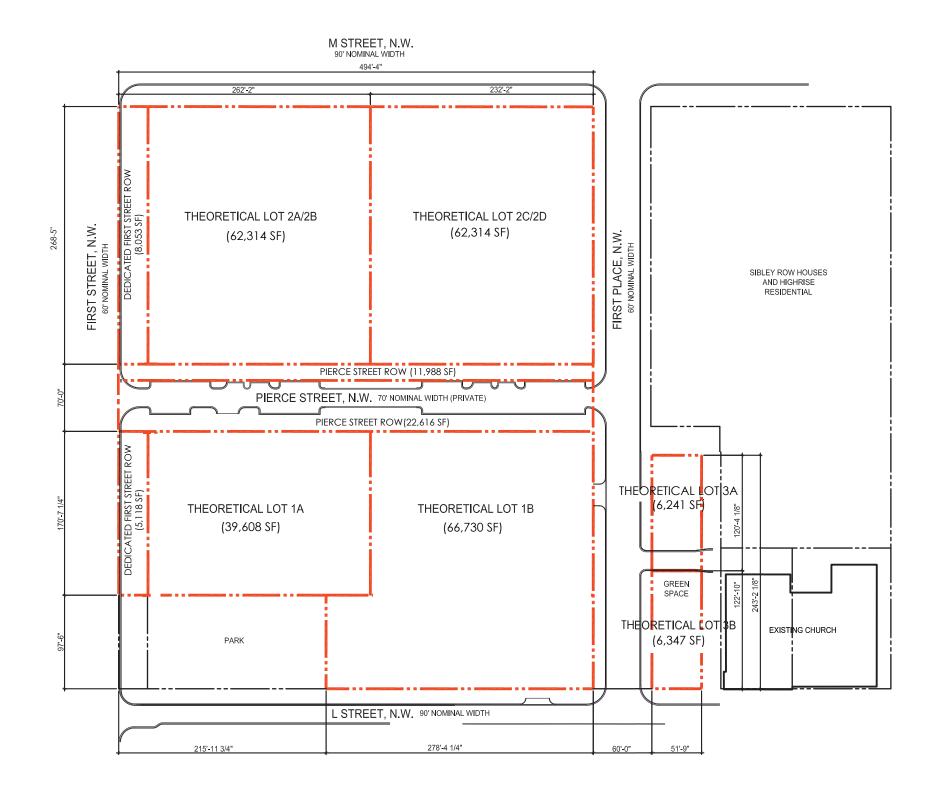
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- 2 Flexibility in loading berth size granted pursuant to ZC Order 15-20; the number of buildings in Phase 1 has been reduced from 3 buildings to 2 buildings, therefore the number of loading berths and delivery spaces has been reduced from 3 to 2
- 3 The approved plan did not include lot 893
- * The existing ROW for L Street is 40' wide; DDOT proposes a ROW of 90'

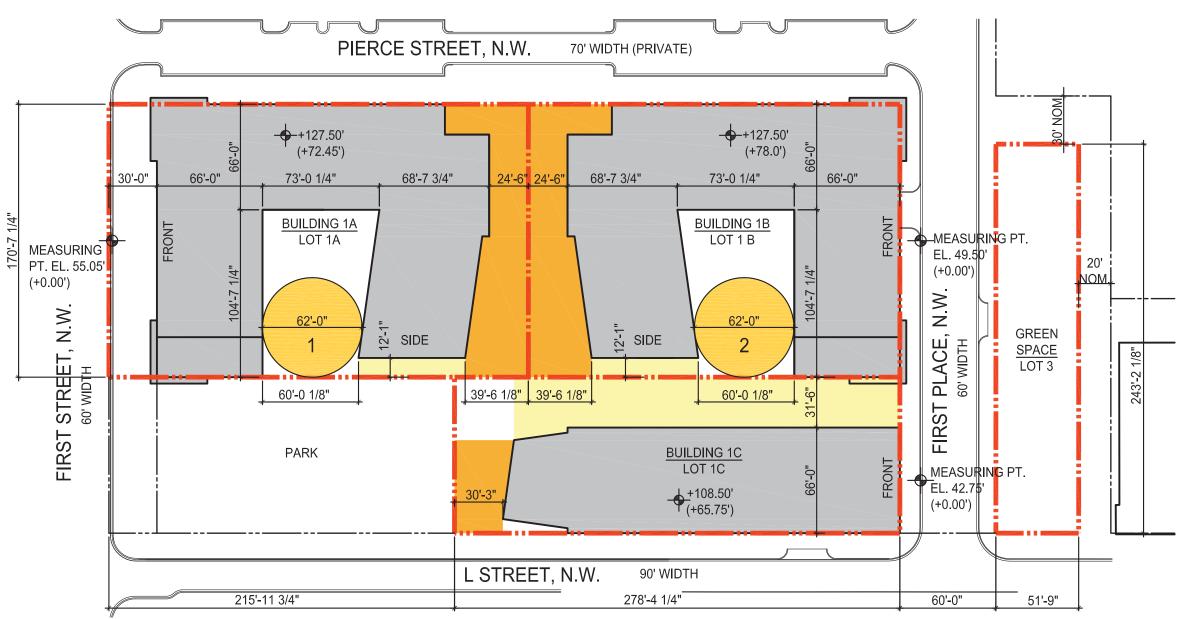




PROPOSED T	HEORETICAL LOTS
LOT 1 LOT 1B LOT 1C LOT2A/2B LOT 2C/2D LOT 3A LOT 3B TOTAL	44,725 39,607 27,139 70,345 62,261 6,227 6,356







PHASE 1	REAR YARD		SIDE YAF	RD	CLOSED COURT				
South Block	Required/ PUD		Required/ PUD		Required/	PUD			
	Allowed	Proposed	Allowed	Proposed	Allowed		Proposed		
Building 1A	Min. depth not less than 12'		None; If provided not < 6'		Court 1				
	2-1/2" per 67.5' = 14.06'	24'-6"	2" per 72.48' = 12.08'	12'-1"	Min. Width	4" per 70.5' = 23.50'	62'-0"		
					Min. Area	$2 \times 23.50^2 = 1,104.50 \text{ sf}$	7,679 sf		
Building 1B	Min. depth not less than 12'		None; If provided not < 6'		Court 2				
	2-1/2" per 67.5' = 14.06'	24'-6"	2" per 78.0' = 13.0'	12'-1"	Min. Width	4" per 70.5' = 23.50'	62'-0"		
				Request flexibility	Min. Area	$2 \times 23.50^2 = 1,104.50 \text{ sf}$	7,679 sf		
Building 1C	Min. depth not less than 12'		None; If provided not < 6'						
	2-1/2" per 65.75' = 13.70'	30'-3"	2" per 67.5' = 10.96'	31'-6"	NA				

NOTE: THEORETICAL LOTS HAVE BEEN ESTABLISHED FOR THE PURPOSE OF DETERMINING CONFORMANCE TO REAR AND SIDE YARD REQUIREMENTS



