ZONING COMMISSION District of Columbia CASE NO.15-20C EXHIBIT NO.22A2

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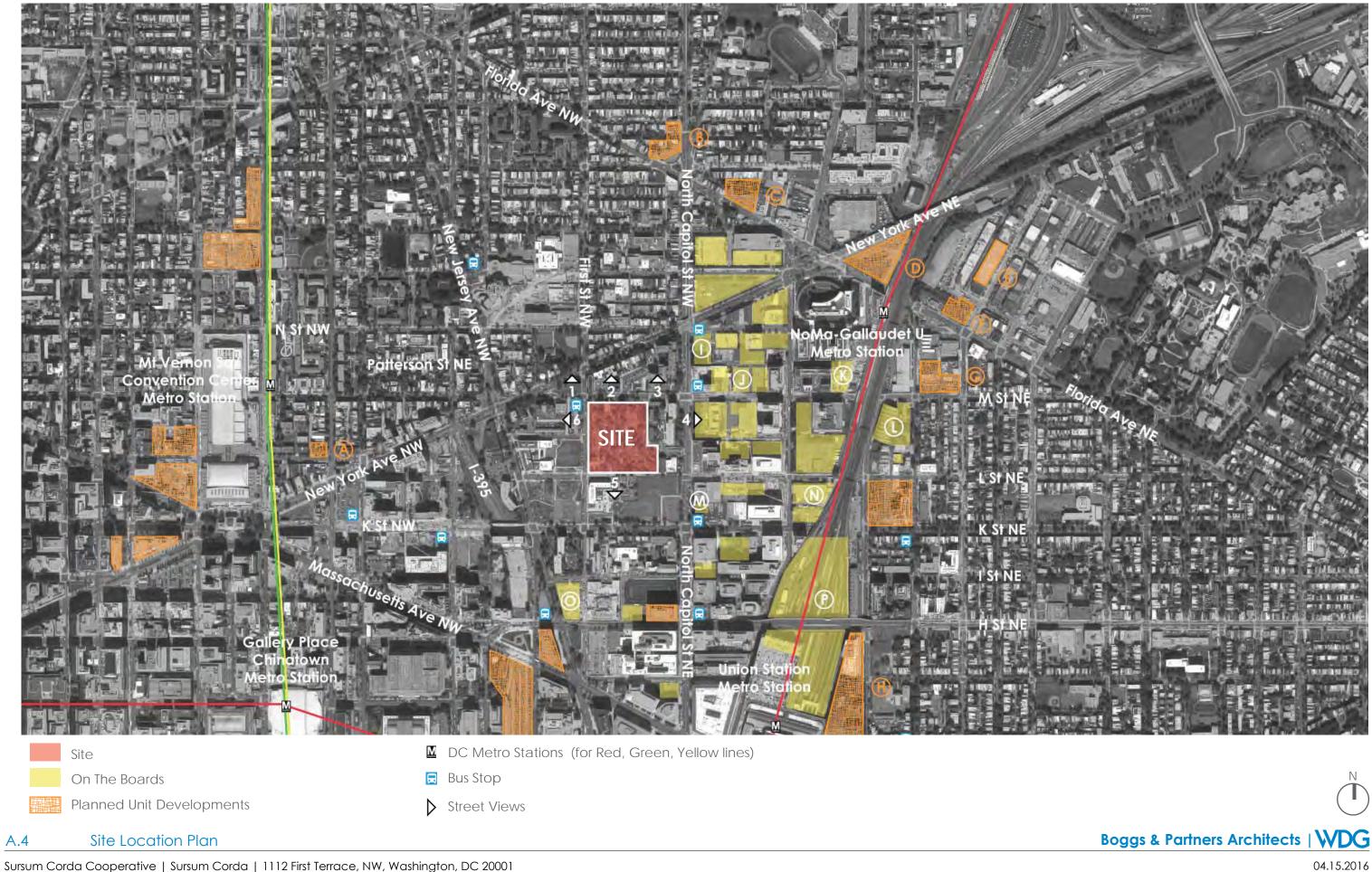
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* Circulation Plan (Approved Per ZC ORDER 15-20) Circulation Plan (Approved Pursuant to ZC ORDER 15-20)

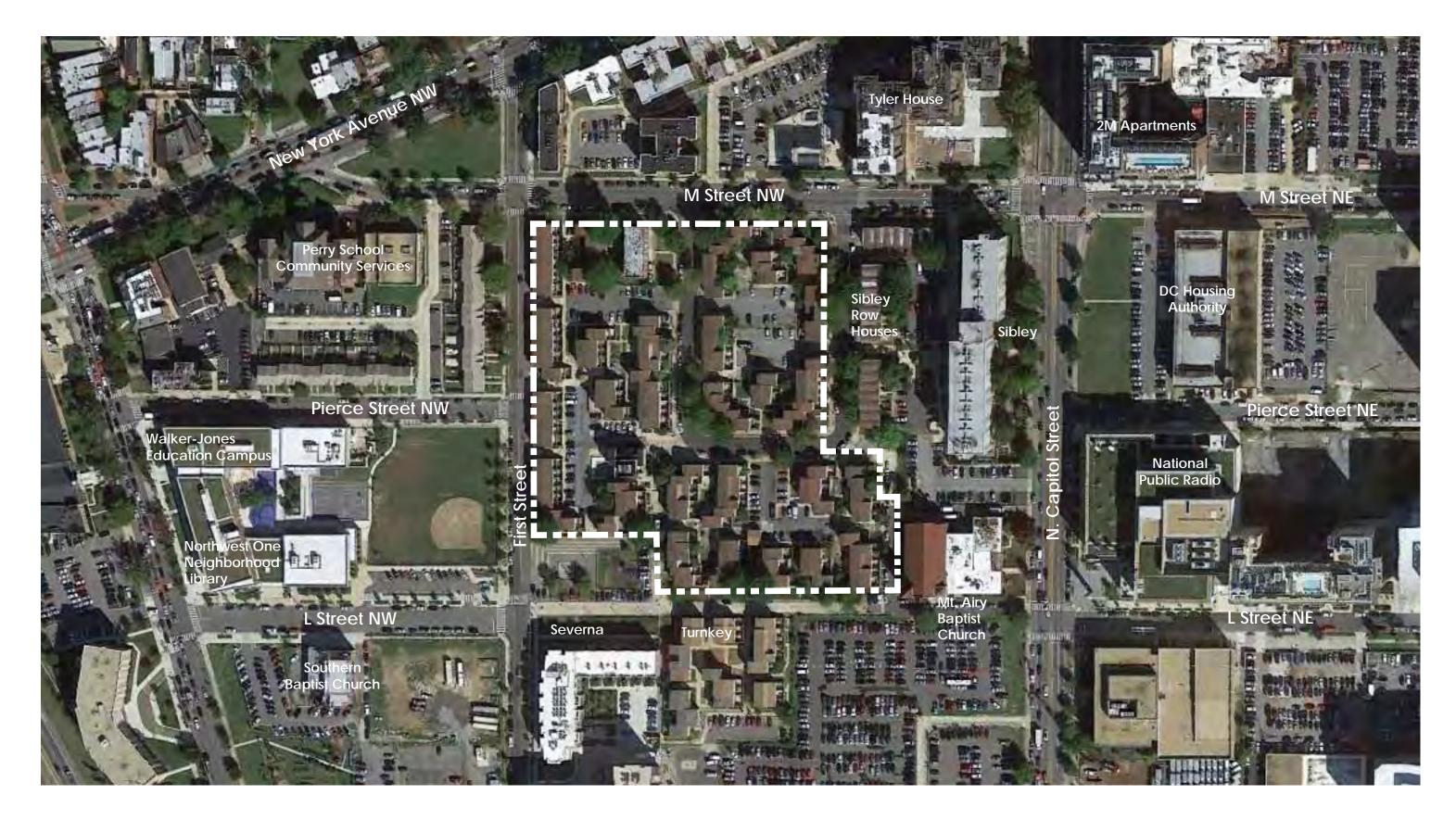
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* APPROVED ZC-ORDER 15-20



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Vicinity Map A.5

Bacing Sigi Sigi Sigi Sign Sign Sign Sign S	Zoning Tabulations		South Parcel / Phase 1							Rem			arks Total		
andandandandIndexIndex <th< th=""><th>Base on ZR58</th><th></th><th>Approved</th><th>1</th><th></th><th colspan="2">-</th><th colspan="3">Green Space Green Space</th><th></th><th>Total Site</th><th>_</th><th>l Site</th></th<>	Base on ZR58		Approved	1		-		Green Space Green Space				Total Site	_	l Site	
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minimation mini	Total Site Area						134,072		12,583	6,241	6,367			291	,349
initial second seco	Pierce Street Area		111 472 (not	a 2)			22,616						256 660	34,	604
Anotestanding langeImage: Image: Image	First Street Dedication Area		111,472 (101	e 5)			5,118						230,000	13,	171
Main and match and	Total Site Area (excluding Pierce St & First St Dedication)						106,338		12,583	6,241	6,367			243	,574
<table-container>Main dependenciesImage: Second s</table-container>	Max. FAR under C-3-C / PUD w/IZ		8.0				8.0		NA	NA	NA				
<table-container> symplex symple</table-container>	Proposed FAR (excluding Pierce Street)		4.31						NA	NA	NA		5.24		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Proposed FAR (excluding Pierce St & Dedicated ROW)						5.97		NA	NA	NA			5.	52
Image: Problem in the state of the	Proposed Overall FAR (including Pierce Street)												5.24	4.	.62
Image Image <t< td=""><td></td><td></td><td>Buildings</td><td></td><td></td><td></td><td>Buildings</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			Buildings				Buildings								
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non-section norm						(SW)	(SE)								
name name <th< td=""><td>Max Building Height Permitted Under ZR58</td><td>80 FT</td><td>80 FT</td><td>110 FT</td><td></td><td>110 FT</td><td>110 FT</td><td></td><td>NΔ</td><td>NΔ</td><td>NΔ</td><td></td><td></td><td></td><td></td></th<>	Max Building Height Permitted Under ZR58	80 FT	80 FT	110 FT		110 FT	110 FT		NΔ	NΔ	NΔ				
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Name Name </td <td></td>															
near share integration near integratintegratintegrate near integratintegrat								SE 8 Stories @							
mease definition of the set o															
main <	Proposed Building Height	72.45'	78.0'	65.75'		95.79	110' / 84.5'	L St Ave Ht							
shalp gamp <	Gross Floor Area (note 1)				Subtotal			Subtotal	NA	NA	NA	Phase 1 GFA			
scale scale <th< td=""><td>Residential</td><td>184,775</td><td>194,900</td><td>92,910</td><td>472,585</td><td>225,985</td><td>385,240</td><td>611,225</td><td></td><td></td><td></td><td>Increase:</td><td>1,296,165</td><td>1,27</td><td>0,946</td></th<>	Residential	184,775	194,900	92,910	472,585	225,985	385,240	611,225				Increase:	1,296,165	1,27	0,946
many damp many	Retail											153,772	23,225	19,	100
<table-container>Index defaIndex<td>Retail / Prof Office</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Phase 2 GFA</td><td>17,880</td><td></td><td></td></table-container>	Retail / Prof Office											Phase 2 GFA	17,880		
Incomental land44.2739.40747.1919.6064.701012.396.446.410.47 $(2) = 1.34$ 147.474.344.344.375.346.435.645.6711 <td>Amenity / Community / Lobby (not inc Penthouse)</td> <td></td> <td></td> <td>8,315</td> <td>8,315</td> <td>13,097</td> <td>10,350</td> <td>23,447</td> <td></td> <td></td> <td></td> <td>Decrease:</td> <td>8,315</td> <td>55,</td> <td>539</td>	Amenity / Community / Lobby (not inc Penthouse)			8,315	8,315	13,097	10,350	23,447				Decrease:	8,315	55,	539
$ \begin{array}{ c c c c c } $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $$	Total Gross Floor Area (GFA)	184,775	194,900	101,225	480,900	239,082	395,590	634,672				-153,772	1,345,585	1,34	5,585
od Occupancy100%100%100%100%100%100%100%100%NAN	Theoretical Lots	44,725	39,607	27,139		39,608	66,730		12,583	6,241	6,367		251,710	243	,574
New line field No No </td <td>Lot FAR</td> <td></td>	Lot FAR														
matrix </td <td>Lot Occupancy</td> <td>100%</td> <td>100%</td> <td>100%</td> <td></td> <td>100%</td> <td>100%</td> <td></td> <td>NA</td> <td>NA</td> <td>NA</td> <td>Complies</td> <td></td> <td></td> <td></td>	Lot Occupancy	100%	100%	100%		100%	100%		NA	NA	NA	Complies			
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$ \begin{array}{c} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$			•		-									283	725
And Product of And			100		272	1,	+1	504						285	21
$ \begin{array}{ c c c } \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$														21	21
Total Vehicular Spaces Sector Sec			1/												
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$					272	14	41	304	NA	NA	NA	flexibility granted by		366	746
Residential (1 per 3 DU) Retail (5% Req'd Parking Spaces) Retail (5% Req'd Parking Spaces) Retail (Prof Office Com (5% Req'd Parking Spaces) Commercial / Community / Amenity (5% Req'd Parking Spaces)183183188 </td <td></td> <td>20 Order 13-20</td> <td></td> <td></td> <td>Proposed</td>												20 Order 13-20			Proposed
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Shortmann Image: state st			1										1		
Index product on the second stateIndex product			Ŧ				Q	29					÷		64
Loading Required Required Required Proposed Required			142		183				NA	NA	NA	Complies	382 453	409	444
Residential Loading Berth (1) 12x55 (1) 12x55 <th< td=""><td></td><td>Required</td><td>1</td><td>Required</td><td></td><td></td><td>l</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Proposed</td></th<>		Required	1	Required			l								Proposed
Loading Platform (1) 200 sf (1) 200												See note 2		(4) 12'x55'	(4) 12'x30'
Delivery Space (1) 10 % 20 % (1) 10														(4) 200 sf	(4) 200 sf
Retail (8k - 20k, <10% of gsf, none reg'd) NA NA<														(4) 10'x20'	(4) 10'x20'
								.,						NA	
	Retail / Prof office (Inc in Retail Loading Above)	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									NA	NA	NA			NA	

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'

Approved & Proposed Zoning Tabulations A.12



Zoning Tabulations	North Parcel / Phase 2				e 2 Rí			Remarks Total			
Base on ZR58	Approved ZC Order No. 15-20		Proposed Modification ZC Case No. 15-20C				Tota Appr ZC Order	oved	Total Proposed M ZC Case No	Modification	
Total Site Area					144,669			20 01001	10.15 20	20 case 1	
Pierce Street Area					11,988					34,6	-
First Street Dedication Area		132,605 (note 3)			8,053			256,	660	13,1	
Total Site Area (excluding Pierce St & First St Dedication)	-			l	124,628					243,	
Max. FAR under C-3-C / PUD w/IZ		8.0			8.0						,
Proposed FAR (excluding Pierce Street)		6.52						5.2	24	l	
Proposed FAR (excluding Pierce St & Dedicated ROW)		0.02			5.70					5.5	52
Proposed Overall FAR (including Pierce Street)								5.:	24	4.6	
		Buildings			Buildings						
	2A/2B	2C/2D		2A/2B (NW)	2C/2D (NE)						
Max Building Height Permitted Under ZR58	110 FT	110 FT		110 FT	110 FT						
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'						
Gross Floor Area (note 1)			Subtotal			Subtotal	Phase 1 GFA				
Residential	404,385	419,195	823,580	313,582	346,139	659,721	Increase:	1,296	5,165	1,270	0,946
Retail	11,900	11,325	23,225	19,100		19,100	153,772	23,2	225	19,1	100
Retail / Prof Office	8,940	8,940	17,880			1	Phase 2 GFA	17,	380	1	
Amenity / Community / Lobby (not inc Penthouse)				16,945	15,147	32,092	Decrease:	8,3	15	55,5	539
Total Gross Floor Area (GFA)	425,225	439,460	864,685	349,627	361,286	710,913	-153,772	1,345		1,345	5,585
Theoretical Lots	65,395 (note 8)	62,261	62,261	62,314	62,314	'		251,	710	243,	,574
Lot FAR	6.50	7.06		5.61	5.80	<u> </u>					
Lot Occupancy	100%	100%		100%	100%	- <u> </u> '	Complies				
							Phase 1 Units Increase: 141 Phase 2 Units				
Dwelling Units	348	362	710	280	289	569	Decrease: -141	1,1	21	1,1	121
Vehicular Parking			Proposed			Proposed	171	Required	Proposed	Required	Proposed
Residential (1 per 4 DU)		quired	474		quired 142	421		284	746	283	725
Retail (>3,000 sf, 1 per 750 gsf)		27			21	21		27	740	205	21
Retail / Prof Office Com (>3,000 sf, 1 per 750 gsf)		20			21	,		20			
Commercial / Community / Amenity (1 per 600 gsf)						1	Change is within	14			
Total Vehicular Spaces		225	474		225	442	flexibility granted by ZC Order 15-20	345	746	366	746
Bicycle Parking		quired	Proposed		quired	Proposed		Required	Proposed	Required	Proposed
Residential (1 per 3 DU)		237	270		190	192	1	378	453	378	380
Retail (5% Req'd Parking Spaces)		2			2			2		2	
Retail / Prof Office Com (5% Req'd Parking Spaces)		1		1				1			
Commercial / Community / Amenity (5% Req'd Parking Spaces)				1				1			
Short Term Bike Parking				1	35	35					64
Total Bicycle Spaces		240	270		192	227	Complies	382	453	409	444
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'	See note 2	5	5	(4) 12'x55'	(4) 12'x30'
Loading Platform	(1) 200 sf	(1) 200 sf	(2) 200 sf	(1) 200 sf	(1) 200 sf	(2) 200 sf	See note 2	5	5	(4) 200 sf	(4) 200 sf
Delivery Space	(1) 10'x20'	(1) 10'x20'	(2) 10'x20'	(1) 10'x20'	(1) 10'x20'	(2) 10'x20'	See note 2	5	5	(4) 10'x20'	(4) 10'x20'
Retail (8k - 20k, <10% of gsf, none req'd)	NA	NA		NA	NA			NA		NA	
										-	1
Retail / Prof office (Inc in Retail Loading Above) Commercial / Community / Amenity (<10% of gsf, non req'd)	NA NA	NA		NA NA	NA	1		NA		NA	

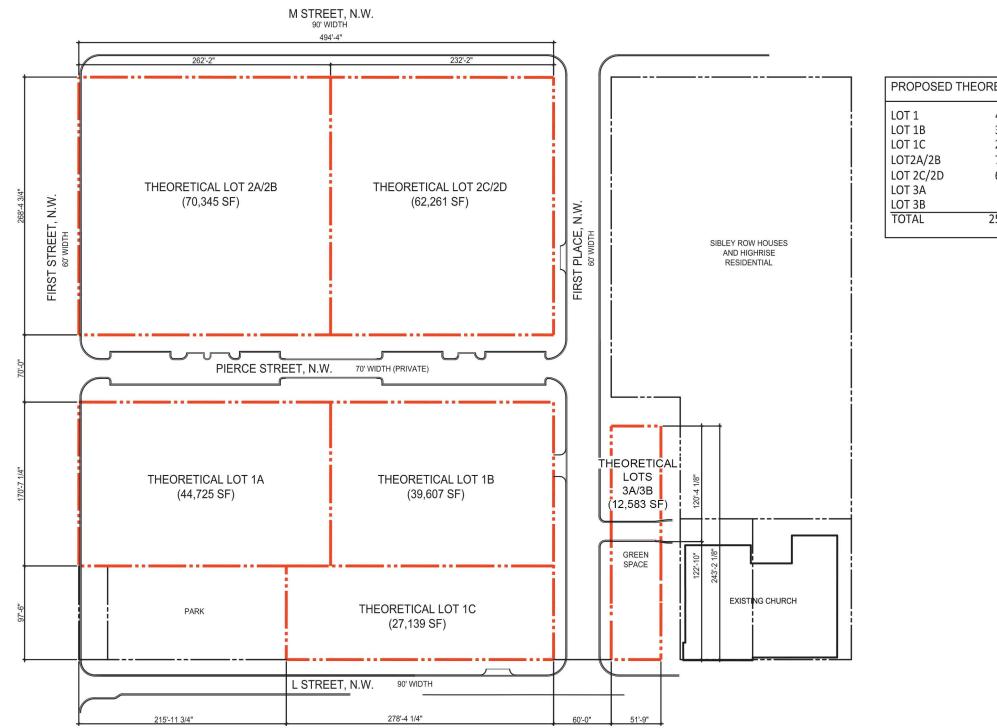
1 For purposes of counting FAR, Gross Floor Area does not include: 1)parking and access ramps, 2) bays projecting 4'-0" or less over area lines, and 3) spaces with structural headroom clearance less than 4'-0" above grade level. 2 Flexibility in loading berth size granted pursuant to ZC Order 15-20; 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'

Approved & Proposed Zoning Tabulations



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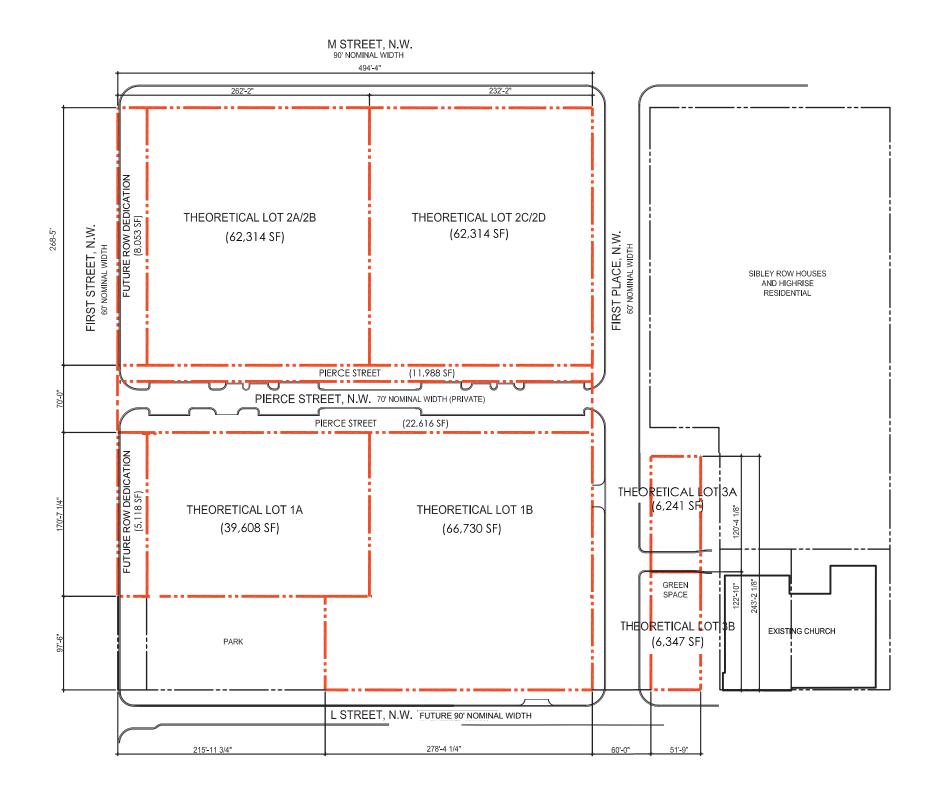
A.13 Proposed Theoretical Lots (Approved Per ZC ORDER 15-20)

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ETICAL LOTS
44,725 39,607 27,139 70,345 62,261 6,227 6,356 56,660

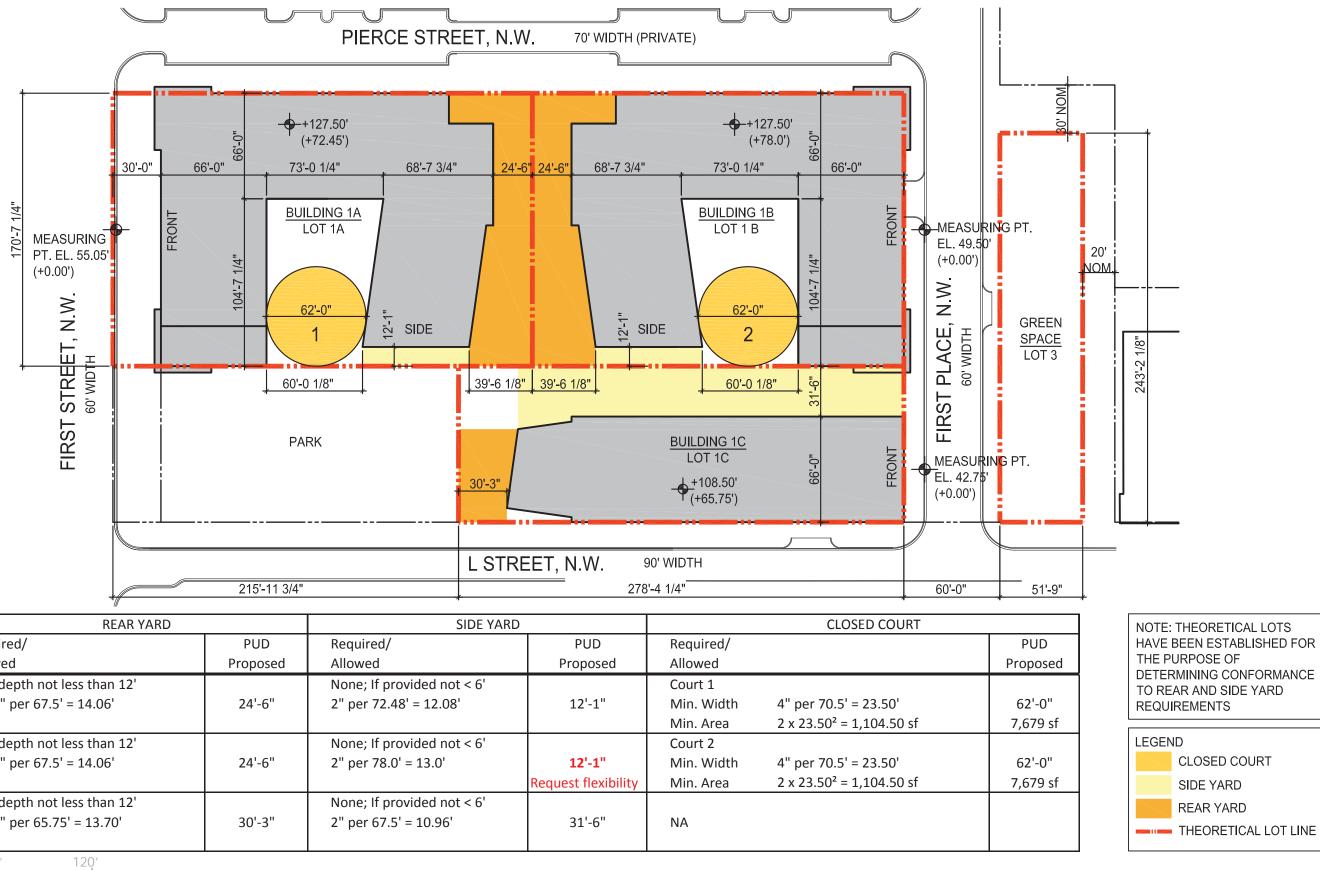


04.15.2016



Proposed Modification - Theoretical Lots A.13a TBSC OWNER I LLC | SURSUM CORDA SOUTH PARCEL | 1112 FIRST TERRACE, NW WASHINGTON, DC 20001





PHASE 1	REAR YARD		SIDE YAR	D		CLOSED COURT	
South Block	Required/	PUD	Required/	PUD	Required/		
	Allowed	Proposed	Allowed	Proposed	Allowed		
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'	
					Min. Area	2 x 23.50 ² = 1,104.50 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'	
				Request flexibility	Min. Area	2 x 23.50 ² = 1,104.50 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		
N 0	30′ 60′ 120′						

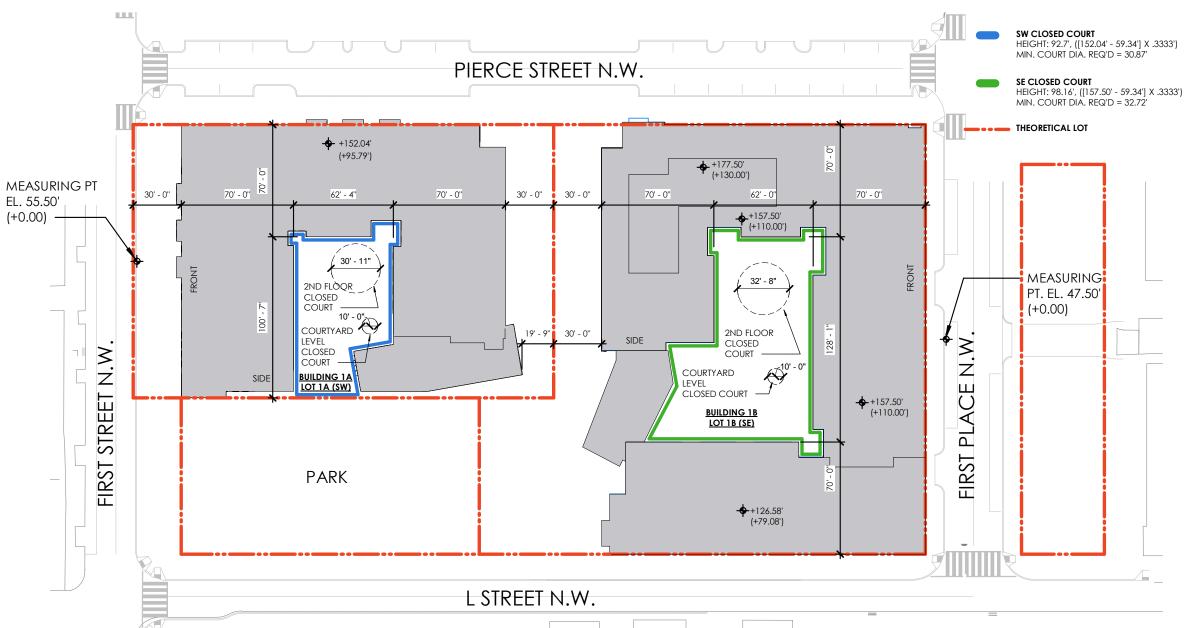
SCALE 1" = 60'

A.14 South Block Zoning Diagram (Approved Per ZC ORDER 15-20)

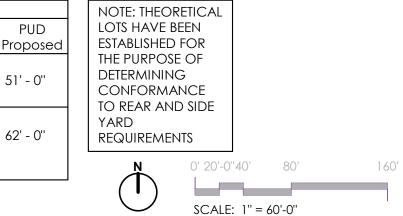
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04.15.2016

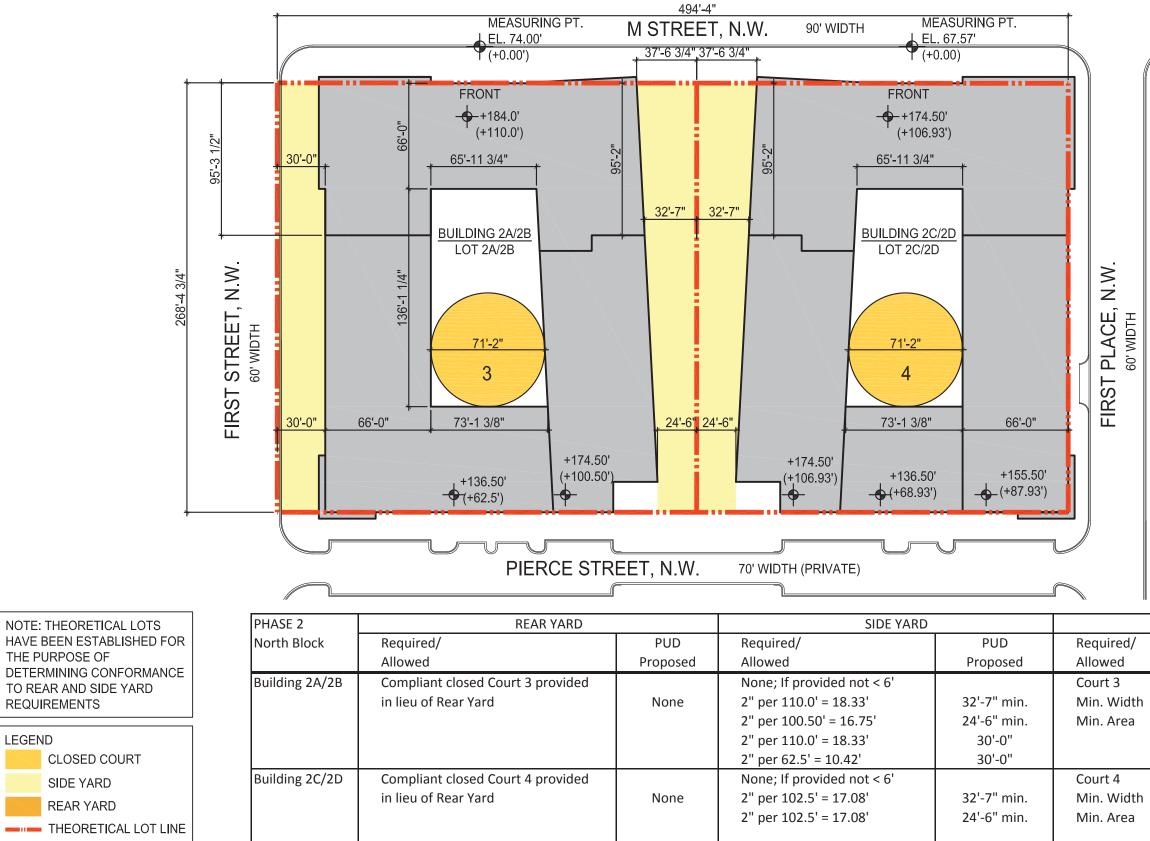


	REAR YARD		SIDE YARD		CLOSED COURT	
PHASE 1 South Parcel	Required/ Allowed	PUD Proposed	Required/ Allowed	PUD Proposed	Required/ Allowed	Pre
Building 1A "SW Building"	Min. 2 1/2"/ft not less than 12' 2 1/2" per 75.7' = 15.77'	19' - 9''	None; If provided not < 5'	O'	Court SE Min Width 4" per 98.16' = 32.72'	5
Building 1B "SE Building"	Min. 2 1/2"/ft not less than 12' 2 1/2" per 98.16' = 20.45'	30' - 0''	None; If provided not < 5'	0'	Court SW Min Width 4" per 91.95' = 30.65'	62



Proposed Modification - South Parcel Court & Yard diagram A.14a

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A.15 North Block Zoning Diagram (Approved Per ZC ORDER 15-20)

04.15.2016

	Boggs & Partners Archited	ts WDG
	N 0 30' 60' SCALE 1" = 60'	120′
١	4" per 102.5' = 34.17' 2 x 34.17 ² = 2,335.18 sf	65'-11 3/4" 9,465 sf
I	4" per 112.0' = 37.33' 2 x 37.33 ² = 2,787.55 sf	65'-11 3/4" 9,465 sf
		PUD Proposed
	CLOSED COURT	

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A.15a

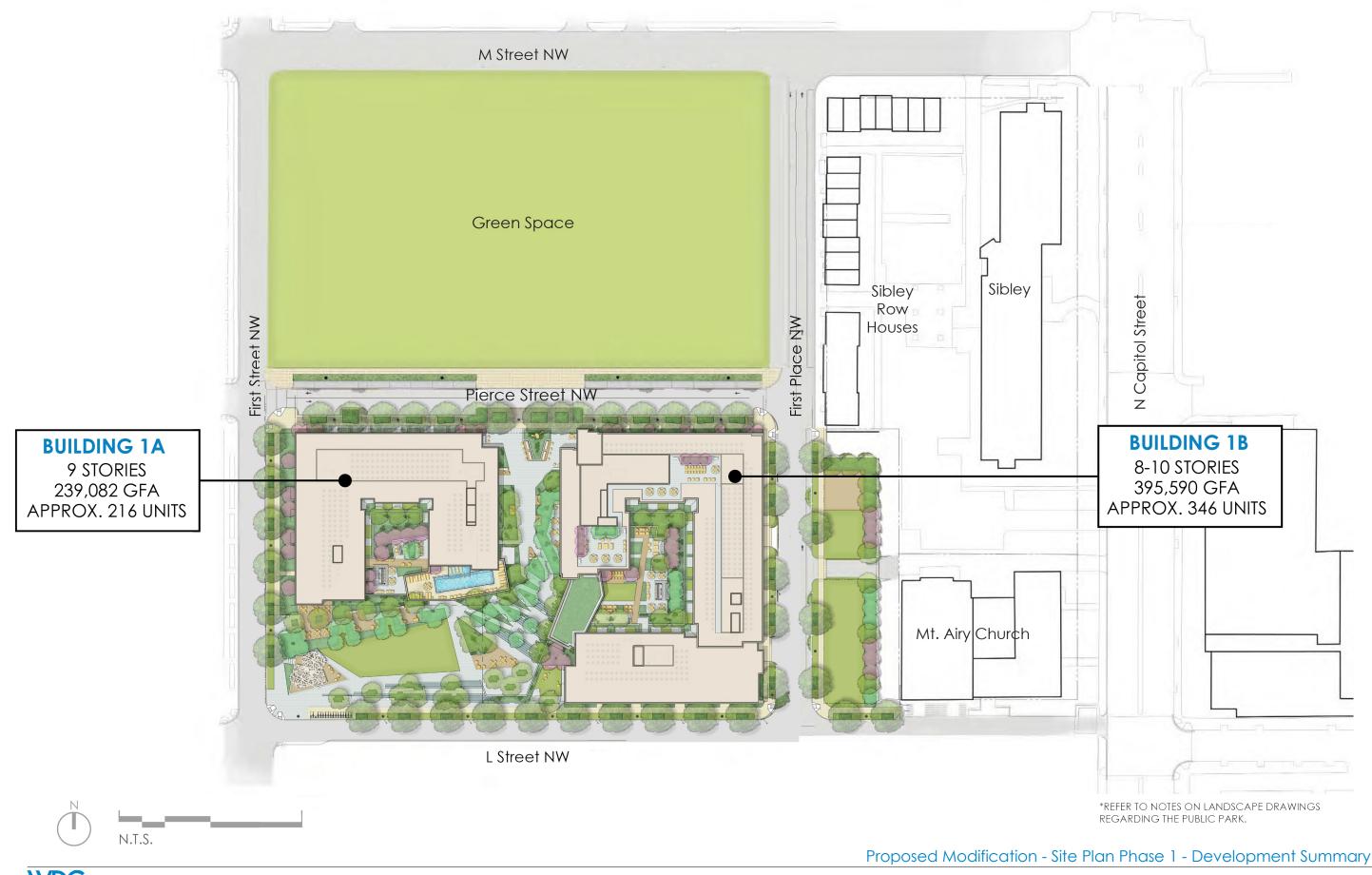
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A.16a

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