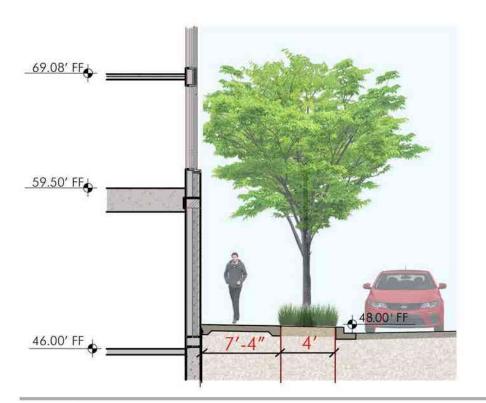


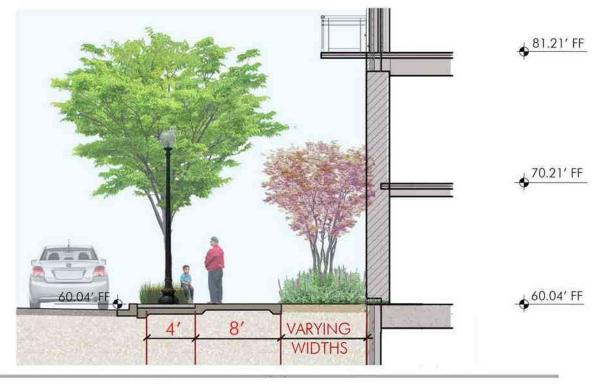
WASHINGTONC 20001 EXHIBIT NO.39AA7



SECTION 1 - 1ST STREET NW



SECTION 3 - 1ST PLACE STREET NW



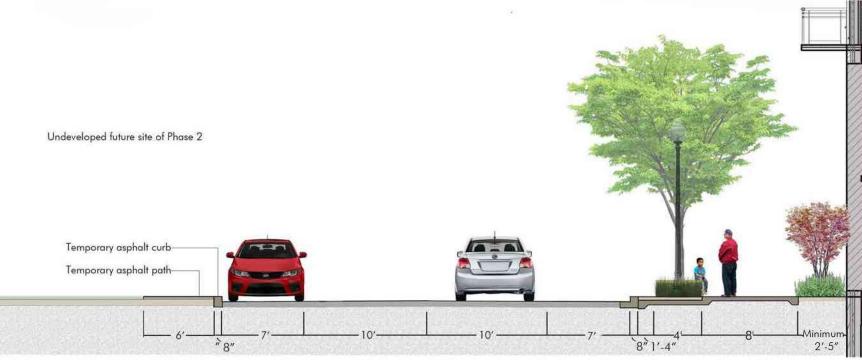
SECTION 2 - PIERCE STREET NW



SECTION 4 - L STREET NW



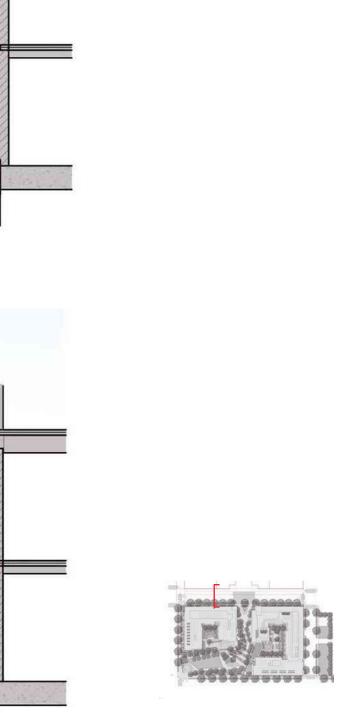








PIERCE STREET - FINAL CONDITION SECTION



#### STREETSCAPE SECTIONS L-03b

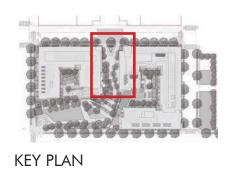
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## ILLUSTRATIVE PLAN

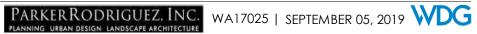






PRECEDENT IMAGERY

L-04a PROMENADE



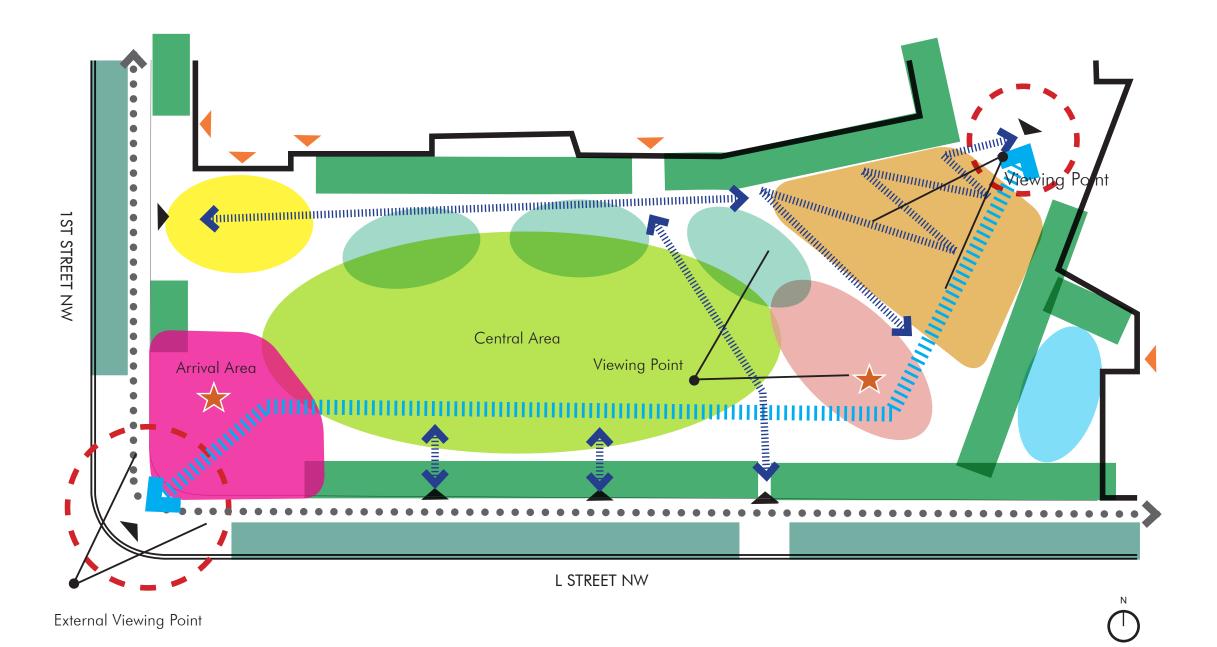


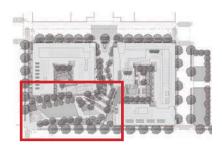












KEY PLAN

	Legend
	Plaza
	Performance Area
	Informal Gathering / Building Interaction
	Informal Play & Discovery Area
	Multiuse Lawn Area
	Grand steps
	Planting
	Streetscape
	Dog Park
$\odot$	Gateway Point
1	Viewing Point
<i>«</i> ···»	Street Access
	Primary Access
	Secondary Access
-	Building Access / Egress
$\bullet$	Site Access / Egress
$\star$	Focal Point / Installation Opportunity

### PUBLIC PARK FRAMEWORK PLAN

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L-04b





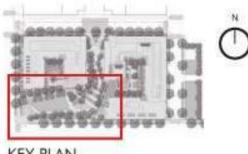






PRECEDENT IMAGERY

# H.H.H.H.H. Ann VO ILLUSTRATIVE PLAN



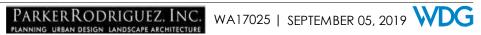
#### L-04c PUBLIC PARK

















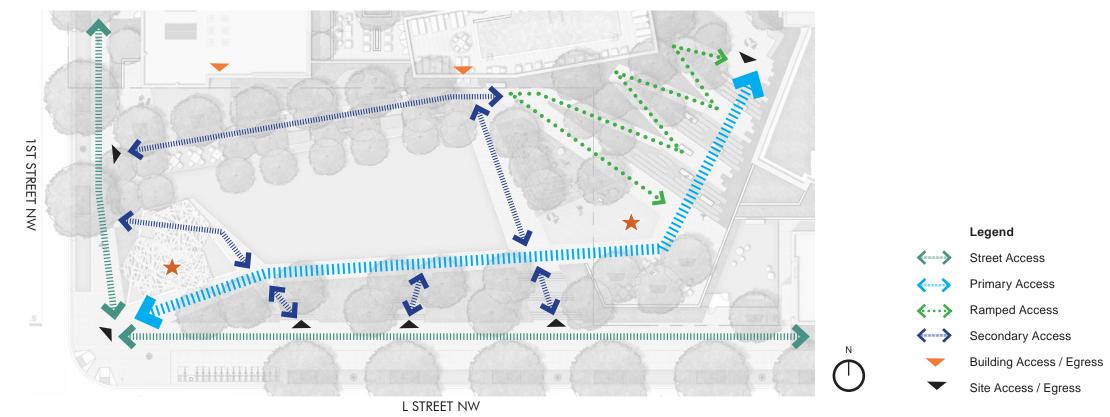
PRECEDENT IMAGERY

KEY PLAN

- (m) - (m) - (m) - (m)

#### PUBLIC PARK L-04d

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ACCESS & CIRCULATION



#### PUBLIC PARK ANALYSIS DIAGRAMS L-04e



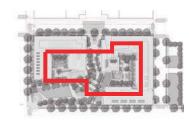












KEY PLAN







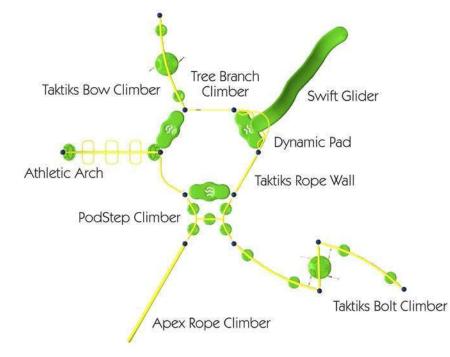
## AMENITY AREAS

L-04f

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Layout of playground equipment is conceptual. Final selection and arrangement of play elements may change.

## KEY PLAN

90 % CP

L-04g PLAYGROUND

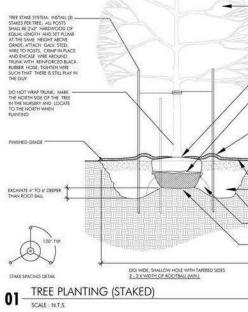


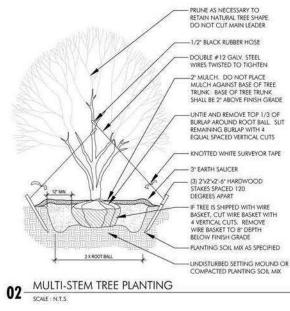


# PROPOSED PLANT MATERIAL\*

\*Plant selections may change with final design provided that the character and quality of the planting material selections remain in substantial conformance with that shown.

Native?	QTY	KEY	BOTANICAL NAME	COMMON NAME	SIZE	COND.	COMMENTS
	Large Can						
Y		PA-L	Platanus x acerifolia 'Exclamation'	London Planetree	3-3 1/2" cal.	B&B	single leader; full branching
Y		QP-L	Quercus phellos	Willow Oak	3-3 1/2" cal.	B&B	single leader; full branching
Y	-	QR-L	Quercus rubra	Red Oak	3-3 1/2" cal.	B&B	single leader; full branching
	Canopy Tr	ees	1	<i>h</i> .	Y.		
Y		AO	Acer rubrum 'October Glory'	Oct. Glory Red Maple	2-2 1/2" cal.	B&B	single leader; full branching
Y		AS	Acer saccharum	Sugar Maple	2-2 1/2" cal.	B&B	single leader; full branching
Y		BN	Betula nigra'Dura Heat'	Dura Heat River Birch	12-14' ht.	B&B	multistem - 3 stems minimum; full branching
Ý		NS	Nyssa sylvatica	Black Tupelo	2-2 1/2" cal.	B&B	single leader; full branching
Ý		QB	Quercus bicolor	Swamp White Oak	2-2 1/2" cal.	B&B	single leader; full branching
Ý		QP	Quercus palustris	Pin Oak	2-2 1/2" cal.	B&B	single leader; full branching
Ý	-	QW	Quercus phellos	Willow Oak	2-2 1/2" cal.	B&B	single leader; full branching
Ý	-	QR	Quercus rubra	Red Oak	2-2 1/2" cal.	B&B	single leader; full branching
		an	Quercos robro	NGG COR	2 2 1/2 Cut.	DOOD	single leader, for orditering
	Evergreen	Troos		-ha	-k		
	Lvergreen	IF	llex x attenuata 'Foster's #2'	Foster's Holly	8-10' ht.	B&B	heavy; matched; symmetrical
Y	-	10	llex opaca	American Holly	8-10' ht.	B&B	heavy; matched; symmetrical
1		MG	Magnolia grandiflora	Southern Magnolia	12-14' ht.	B&B	specimens; full branching
		PB	Pinus bungeana	Lacebark Pine	8-10' ht.	B&B	specimen; heavy; symmetrical
		FD	rinos burigeoria	Lacebark Fille	0-10 m.	DOD	specimen, neuvy, symmetrical
	Ornamente	al Troca					
Y	A STOREY (A Self-Self) (A Self-Seff) (A Self-Self) (A Self-Self) (A Self-Self) (A Self-Self) (A Self		Amelanchier canadensis	Serviceberry	8-10' ht.	B&B	multistem - 3 stems minimum; full branching
1	-	AC CB	Carpinus betulus 'Fastigiata'		8-10' ht.	B&B	
Y		CC		Fast. European Hornbeam Eastern Redbud	8-10' ht.		single stem; symmetrical, full branching
Ť			Cercis canadensis			B&B	single stem; full branching
	-	CR	Cornus x 'Rutban'	Aurora Dogwood	8-10' ht.	B&B	single stem; full branching
		LM	Lagerstroemia indica 'Muskogee'	Muskogee Crape Myrtle	6-8' ht.	B&B	multistem - 3 stems minimum; full branching
	-	LN	Lagerstroemia indica 'Natchez'	Natchez Crape Myrtle	8-10' ht.	B&B	multistem - 3 stems minimum; full branching
larra		MT	Magnolia stellata	Star Magnolia	7-8' ht.	B&B	multistem - 3 stems minimum; full branching
Y		MV	Magnolia virginiana	Sweetbay Magnolia	8-10' ht.	B&B	multistem - 3 stems minimum; full branching
	-						
	Evergreen	Shrubs					
		IB	llex cornuta 'Dwarf Burford'	Dwarf Burford Holly	24-30" ht.	Cont.	full branching to ground
		IU	Ilex crenata 'Soft Touch'	Soft Touch Compact Holly	24-30" ht.	Cont.	full branching to ground
		IM	llex x meserveae'Blue Princess'	Meserve Holly (female & male)	36-42" ht.	Cont.	full branching; plant 1 male per 4 females
Y		IG	llex glabra 'Nigra'	Compact Inkberry	30-36" ht.	Cont.	full branching to ground
		JS	Juniperus scopulorum 'Gray Gleam'	Gray Gleam Juniper	5-6 ft. ht.	B&B	full branching; matched symmetrical specimens
		KL	Kalmia latifolia 'Elf'	Mountain Laurel	24-30" ht.	Cont.	full branching to ground
		PL	Prunus laurocerasus 'Otto Luykens'	Otto Luykens Cherry Laurel	24-30" ht.	B&B	full branching;
		1.7			1.77.0 2.77.0		
	Deciduous	Shruhe	1	A.,	12.		
Y	Decidoous		Cornus serecia	Red Twig Dogwood	30-36" ht.	Cont.	full branching;
and her is not the	-	CS				and the second se	
Y		FO	Fothergilla gardenii	Dwarf Fothergilla	24-30" ht.	Cont.	full branching;
Y		HQ	Hydrangea quercifolia 'Alice'	Oakleaf Hydrangea	4-5' ht.	Cont.	full branching;
Y		IV	llex verticillata 'Cacapon' & 'Jackson'	Winterberry (female and male)	4-5' ht.	Cont.	full branching; plant 1 male per 4 females
Y		IT	Itea virginica 'Henry's Garnet'	Virginia Sweetspire	24-30" ht.	Cont.	full branching;
		RO	Rosa 'Knockout'	Knockout Rose	18-24" ht.	Cont.	full branching; 24"o.c.
Y		VDE	Viburnum dentatum	Arrowwood Viburnum	36-42" ht.	Cont.	full branching;
	Perennials						
Y		ATA	Amsonia tabernaemontana	Blue Star	1 gal.	Cont.	18" o.c.
Y		ACG	Achillea 'Coronation Gold'	Coronation Gold Yarrow	1 gal.	Cont.	18" o.c.
		AHJ	Anemone 'Honorine Jobert'	White Japanese Anemone	1 gal.	Cont.	heavy, 24" o.c.
Y		ATU	Asclepias tuberosa	Butterfly Weed	2 gal.	Cont.	24" o.c.
Y		ANP	Aster novae-angliae 'Purple Dome'	Purple Dome New England Aster	2 gal.	Cont.	18ª o.c.
672 ·	-	CVM	Coreopsis verticillata 'Moonbeam'	Moonbeam Coreopsis	1 gal.	Cont.	24" o.c.
Y	-	EPM	Echinacea purpurea 'Magnus'	Magnus Purple Coneflower	1 gal.	Cont.	24" o.c.
Y		EMG	Eupatorium dudium 'Little Joe'	Dwarf Joe Pye Weed	2 gal.	Cont.	specimen
Y		ECO	Eupatorium coelestinum	Hardy Ageratum	1 gal.	Cont.	24" o.c.
		HMA	Heuchera macrorhiza 'Autumn Bride'	Allumroot	1 gal.	Cont.	24" o.c.
			Hosta sieboldiana 'Elegans'	Hosta	1 gal.	Cont.	30" o.c.
		HSE	nosia siepolalana Liegans	TIOSIC	I gui.	COIII.	30 8.C.



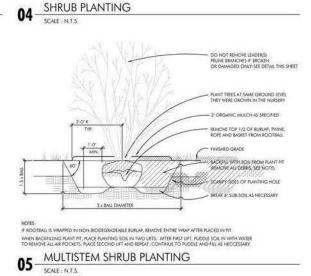


# PLANT MATERIAL AND PLANTING DETAILS

W Let

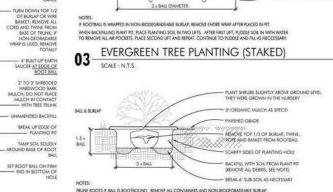
L-05

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TH 2"TC

06 GROUNDCOVER PLANTING AND SPACING SCALE : N.T.S.

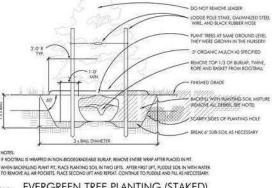


WHEN BACKFILING PLANT PIT, PLACE PLANTING SOIL IN TWO LIFTS. AFTER FIRST LIFT, PUDDLE SOIL IN WITH WATER TO REMOVE ALL AR POCKITS. PLACE SECOND LIFT AND REPEAT. CONTINUE TO PUDDLE AND FILL AS NECCESSARY.

CHARACTER OF TREE, DO NOT PRUNE INDISCRIMATELY TO REDUCE CANOPY SIZE	
SET BASAL FLARE OF TREE FLUSH WITH OR SUGHTLY ABOVE FINISH GRADE	
TURN DOWN TOP 1/2 OF BURLAP OR WIRE BASKET: REMOVE ALL CORD AND TWINE FROM BASE OF TRUNK, IF NON-DEGRADABLE WRAP IS USED. REMOVE	3 × BALL DIAN NOTES. IF ROOTBALL IS WANPED IN NON-BIODEGRADEABLE IS WHEN INCORFLING PAINT PIT, PACE PAINTING SOIL TO REMOVE ALL AR POCKETS, PLACE SECOND LET AN
TOTALLY	CO EVERGREEN TRE
4" BUILT-UP EARTH SAUCER AT EDGE OF ROOT BALL	03 SCALE IN T.S.

- FRUNE ANY BROKEN DEAD OR DISEASED WOOD WHIL RESERVING FORM AND

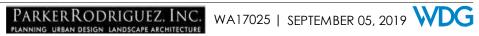
TAMP SOIL SOL UND BASE OF RO

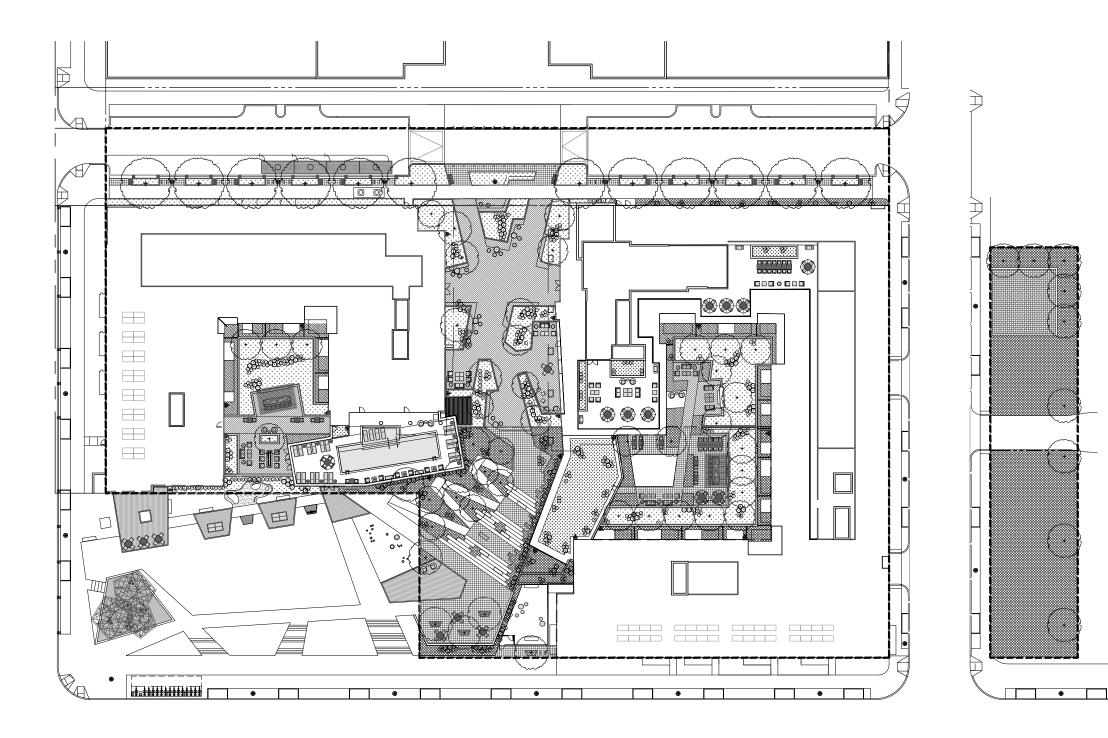


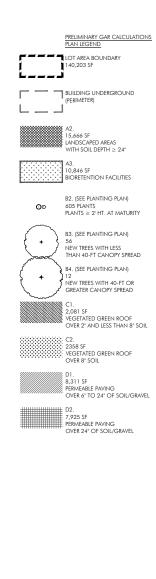
* *	* Address Sursum Corda		Square		en Area Ratic	Zone District	
						MU-9	
	Other Phase 1	Lot area (sf)	Minimum Score		Multiplier	GAR Score	
	Lot size (enter this value first) *	140,203	0.2		SCORE:	0.207	
	Landscape Elements		Square Feet	Factor		Tota	
Α	Landscaped areas (select one of the following for each	n area)	square feet				
1	Landscaped areas with a soil depth < 24"		square feet	0.30		-	
2	Landscaped areas with a soil depth $\ge$ 24"		15,666	0.60		9,399.6	
3	Bioretention facilities		square feet 10,846	0.40		4,338.4	
в	Plantings (credit for plants in landscaped areas from S	ection A)			Native Bonus		
1	Groundcovers, or other plants < 2' height		square feet	0.20	square feet	-	
2	Plants ≥ 2' height at maturity - calculated at 9-sf per plant	# of plants 605	5445	0.30	# of plants	1,633.5	
3	New trees with less than 40-foot canopy spread - calculated at 50 sq ft per tree	# of trees	2800	0.50	# of trees	1,400.0	
4	New trees with 40-foot or greater canopy spread - calculated at 250 sq ft per tree	# of trees	3000	0.60	# of trees	1,800.0	
5	Preservation of existing tree 6" to 12" DBH - calculated at 250 sq ft per tree	# of trees	0	0.70	# of trees	-	
6	Preservation of existing tree 12" to 18" DBH - calculated at 600 sq ft per tree	# of trees	0	0.70	# of trees	-	
7	Preservation of existing trees 18" to 24" DBH - calculated at 1300 sq ft per tree	# of trees	0	0.70	# of trees	-	
8	Preservation of existing trees 24" DBH or greater - calculated at 2000 sq ft per tree	# of trees	0	0.80	# of trees	-	
9	Vegetated wall, plantings on a vertical surface		square feet	0.60	square feet	-	
с	Vegetated or "green" roofs						
1	Over at least 2" and less than 8" of growth medium		square feet 2,081	0.60	square feet	1,248.6	
2	Over at least 8" of growth medium		square feet 2,358	0.80	square feet	1,886.4	
D	Permeable Paving***						
1	Permeable paving over 6" to 24" of soil or gravel		square feet <b>8,311</b>	0.40		3,324.4	
2	Permeable paving over at least 24" of soil or gravel		square feet 7,925	0.50		3,962.5	
E	Other						
1	Enhanced tree growth systems***		square feet	0.40		-	
2	Renewable energy generation		square feet	0.50		-	
3	Approved water features		square feet	0.20		-	
		sub-total of sq ft	= 58,432				
F	Bonuses	505 (010) 0J 54 Jl					
1	Native plant species		square feet O square feet	0.10		-	
2	Landscaping in food cultivation		square feet	0.10		-	
3	Harvested stormwater irrigation		square feet	0.10		-	
*** Perm	eable paving and structural soil together may not qualify for more than one	third of the Green	Green Area Ratio nu Area Ratio score.	rnerator =	:	28,993	

#### L-06a PRELIMINARY GAR CALCULATIONS









#### PRELIMINARY GAR CALCULATIONS

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L-06b

## STANDARD DRAWING LEGEND

FOR ENTIRE PLAN SET (NOT TO SCALE)

		(NOT TC	SCALE)		
EXISTING NOTE	TYPICAL NOTE TEXT	PROPOSED NOTE	EXISTING NOTE	TYPICAL NOTE TEXT	PROPOSED NOTE
	ONSITE PROPERTY LINE / R.O.W. LINE		OH	_ OVERHEAD _	ОН
	NEIGHBORING PROPERTY LINE / INTERIOR PARCEL LINE		<i>T</i>	UNDERGROUND	T
	EASEMENT LINE		C	UNDERGROUND CABLE LINE	C
	SETBACK LINE		= = = = = = = =	STORM SEWER	
			<i>S</i>	_ SANITARY _ SEWER MAIN	S
		CURB AND GUTTER	V	HYDRANT	σ
	CONCRETE CURB & GUTTER	SPILL CURB TRANSITION CURB	S	SANITARY MANHOLE	
		DEPRESSED CURB AND GUTTER	$\textcircled{\texttt{D}}$	STORM MANHOLE	
+>	UTILITY POLE WITH LIGHT		⊗ <sup>WM</sup>	WATER METER	0
E	POLE LIGHT	<b></b> 0	$\boxtimes$	WATER VALVE	•
B€	TRAFFIC LIGHT	₽€		GAS VALVE	
0	UTILITY POLE	0	$\boxtimes$	GAS METER	$\boxtimes$
J	TYPICAL LIGHT	<del>D</del>	$\square$	TYPICAL END SECTION	Д
¢	ACORN LIGHT	¢	) ar	HEADWALL OR ENDWALL	
	TYPICAL SIGN	- <b>v</b> -	()	YARD INLET	
Â	PARKING COUNTS	x	ē	CURB INLET	<mark>۵</mark> ٦
			0	CLEAN OUT	0
- <u> </u>	CONTOUR LINE	<u>—190</u> 187	Ē	ELECTRIC MANHOLE	Ē
TC 516.4 OR 516.4	SPOT ELEVATIONS	TC 516.00 BC 515.55	(7)	TELEPHONE MANHOLE	Ū
0.1 010.1		,	EB	ELECTRIC BOX	EB
SAN #	SANITARY LABEL	SAN #	EP	ELECTRIC PEDESTAL	EP
	STORM		$\bigcirc$	MONITORING WELL	$\bigcirc$
	SANITARY SEWER	st	<b>H</b>	TEST PIT	<b>₽</b>
	UNDERGROUND WATER LINE	W		BENCHMARK	
E	UNDERGROUND ELECTRIC LINE	Е	$\mathbf{O}$	BORING	$\bullet$
G	UNDERGROUND GAS LINE	G			

# **PROJECT NARRATIVE:**

THE SITE IS AN EXISTING EMPTY LOT. THE PROPOSED PROJECT INCLUDES THE CONSTRUCTION OF TWO RETAIL/RESIDENTIAL BUILDINGS WITH UNDERGROUND PARKING AND SITE AMENITIES. THE UTILITY IMPROVEMENTS INCLUDE DOMESTIC WATER, FIRE, SANITARY SEWER, AND STORM DRAIN CONNECTIONS TO EXISTING UTILITY MAINS LOCATED WITHIN THE PUBLIC RIGHT-OF-WAY. THE PROJECT PROPOSES THE USE OF VARIABLE DEPTH GREEN ROOFS AND BIORETENTION FACILITIES TO MEET BOTH THE STORMWATER RETENTION VOLUME (SWRv) REQUIREMENTS AND THE GREEN AREA RATIO (GAR) REQUIREMENTS.

# **REFERENCES:**

- 1. THE PLAN IS BASED ON THE FOLLOWING DOCUMENTS AND INFORMATION
  - SURVEY ENTITLED: "ALTA/ACSM LAND TITLE SURVEY, TOLL BROTHERS, INC., LOT 250 AND Α. A&T LOTS 898, 904, 894, 895, 900, & 893, SQUARE 620, DISTRICT OF COLUMBIA", PREPARED BY: BOHLER ENGINEERING. DATED: 11/10/17, REVISED: 07/05/18.
  - В. DIGITAL ARCHITECTURAL PLANS: ENTITLED: "SURSUM CORDA-SHEET - A0203 - KEY PLAN -LEVEL 1.DWG" PREPARED BY: WDG ARCHITECTS, DATED: 08/05/19.
  - DIGITAL LANDSCAPE PLANS: ENTITLED: "SURSUMCORDA LA.DWG", PREPARED BY: PARKER C. RODRIGUEZ INC., RECEIVED: 09/03/19.
  - D. DIGITAL DRY UTILITY PLANS: ENTITLED "2019-03-05 SURSUM CORDA - PEPCO OPTION A (REVISED).PDF", PREPARED BY: UTILITY SYSTEMS, RECEIVED: 03/06/19

2. LOCATION OF ALL UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS AND SIZES ARE BASED ON UTILITY MARK OUTS, ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD, THE MAPS AS LISTED IN THE REFERENCES AVAILABLE AT THE TIME OF THE SURVEY, AND INFORMATION FROM DC WATER COUNTERMAPS. AVAILABLE AS-BUILT PLANS AND UTILITY MARK OUT DOES NOT ENSURE MAPPING OF ALL UNDERGROUND UTILITIES AND STRUCTURES. BEFORE ANY EXCAVATION IS TO BEGIN, ALL UNDERGROUND UTILITIES SHOULD BE VERIFIED AS TO THEIR LOCATION, SIZE, AND TYPE BY THE PROPER UTILITY COMPANIES.

SHEET INDEX				
SHEET NUMBER				
C-100				
C-200				
C-300				
C-301				
C-302				
C-400				
C-500				
C-600				
C-700				
C-800				

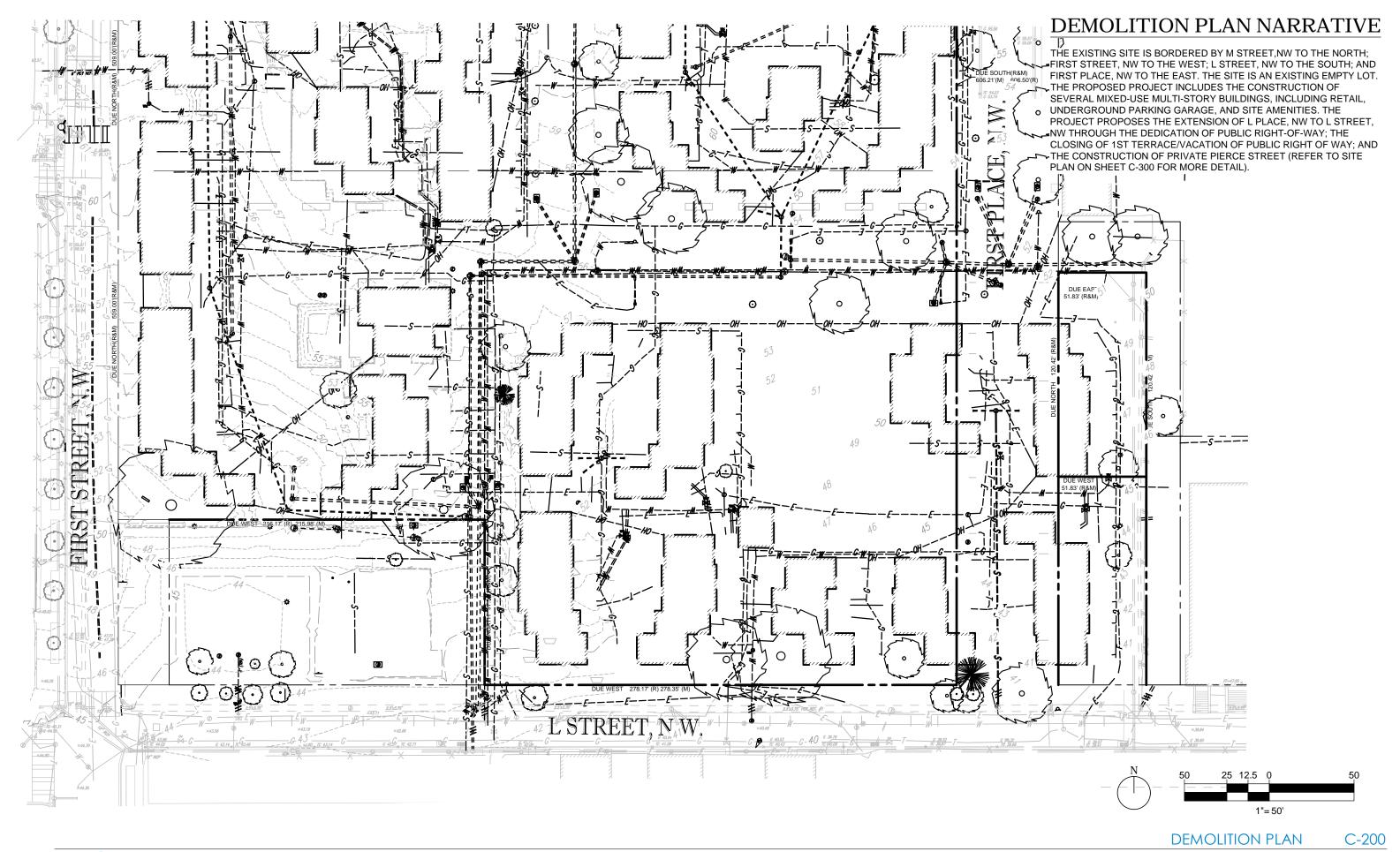
APPLICANT SURSUM CORDA PUD

SECOND STAGE PUD APPLICATION FOR PHASE I

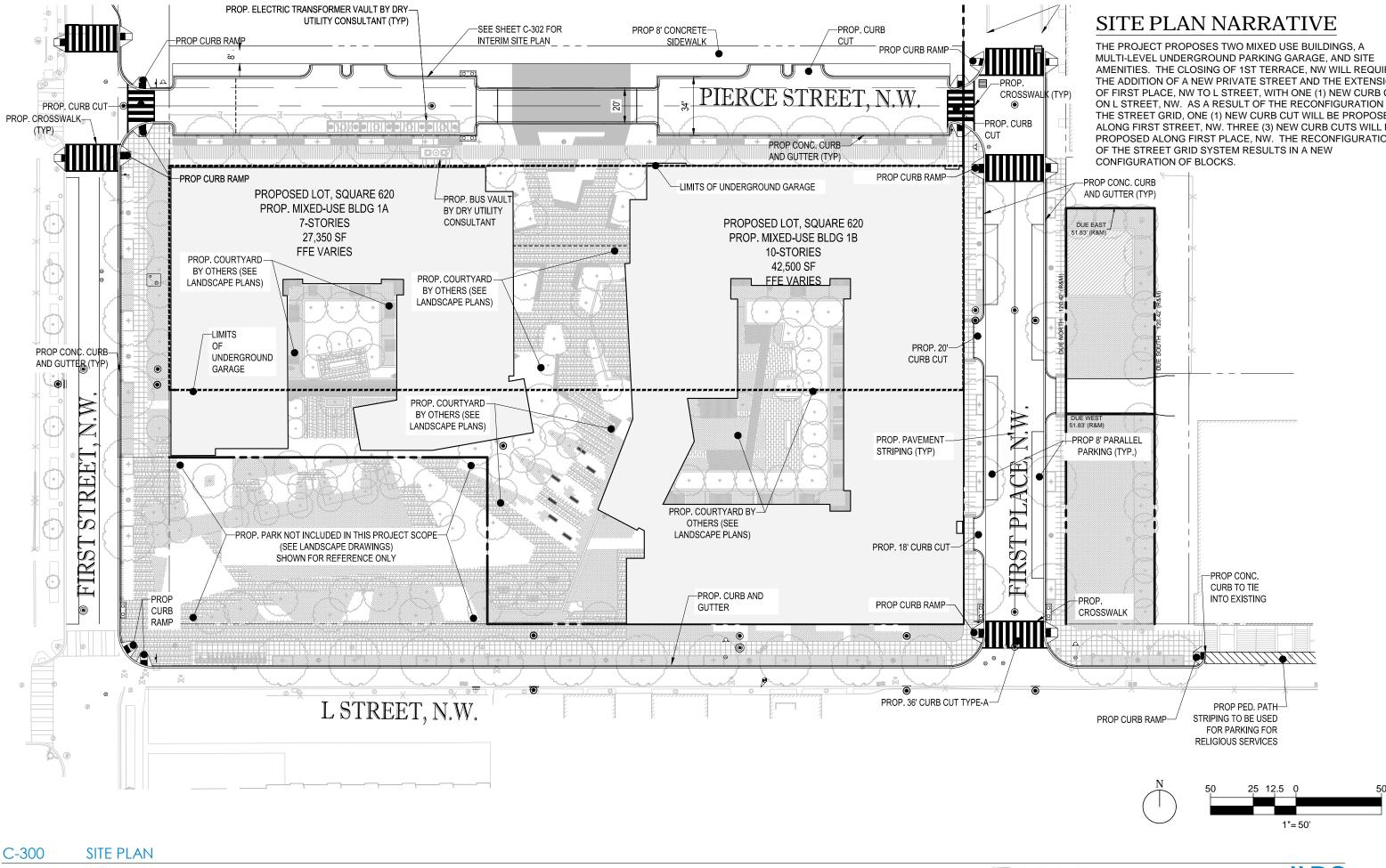
C-100 COVER SHEET







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MULTI-LEVEL UNDERGROUND PARKING GARAGE, AND SITE AMENITIES. THE CLOSING OF 1ST TERRACE, NW WILL REQUIRE THE ADDITION OF A NEW PRIVATE STREET AND THE EXTENSION OF FIRST PLACE, NW TO L STREET, WITH ONE (1) NEW CURB CUT ON L STREET, NW. AS A RESULT OF THE RECONFIGURATION OF THE STREET GRID, ONE (1) NEW CURB CUT WILL BE PROPOSED ALONG FIRST STREET, NW. THREE (3) NEW CURB CUTS WILL BE PROPOSED ALONG FIRST PLACE, NW. THE RECONFIGURATION



BOHLER WA17025 | SEPTEMBER 05, 2019 WDG