

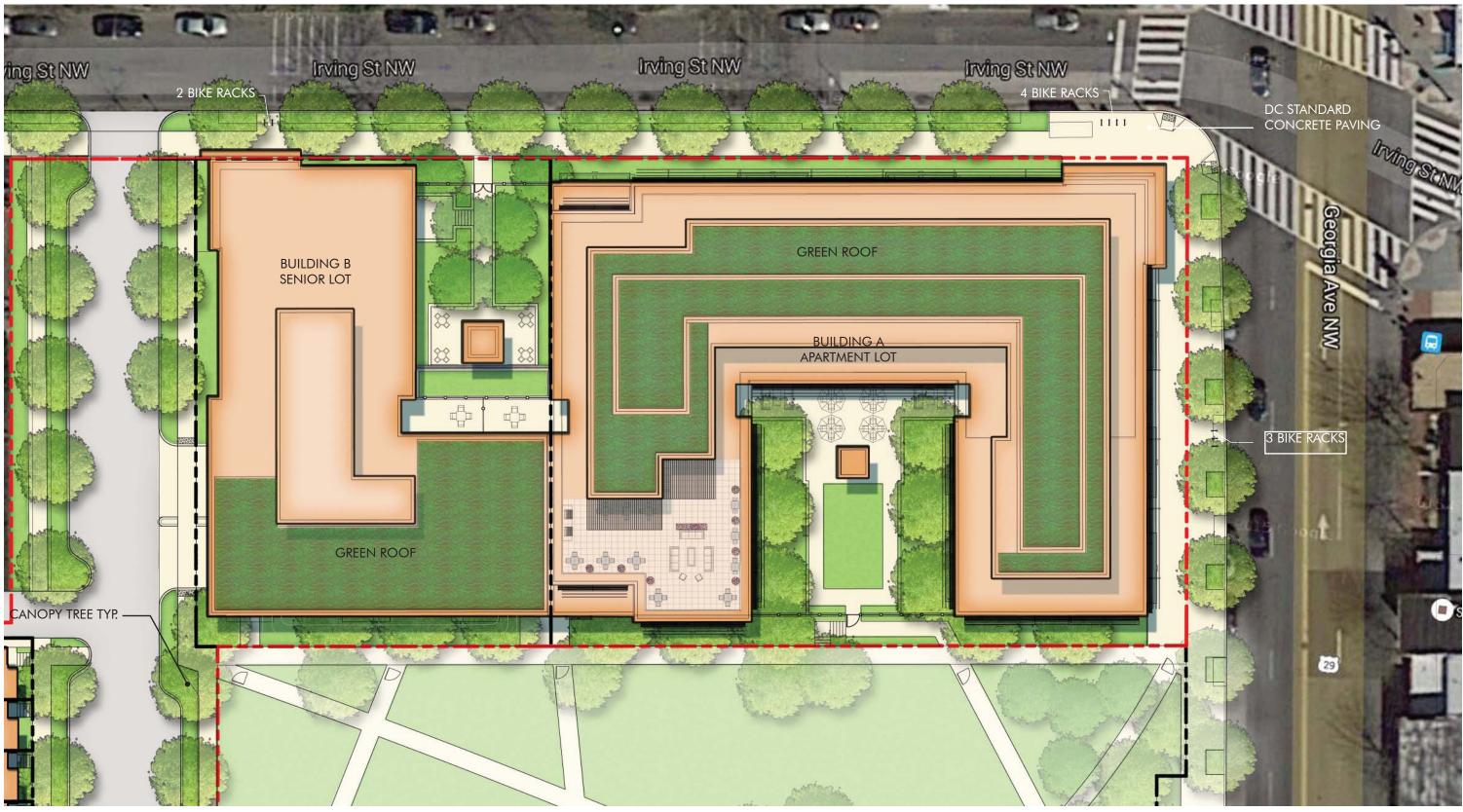
**OVERALL ILLUSTRATIVE PLAN** 

PARK VIEW COMMUNITY PARTNERS









SCALE: 1"= 30'-0" 0 15 30

**BUILDING A & B LANDSCAPE PLAN** 

PARK VIEW COMMUNITY PARTNERS



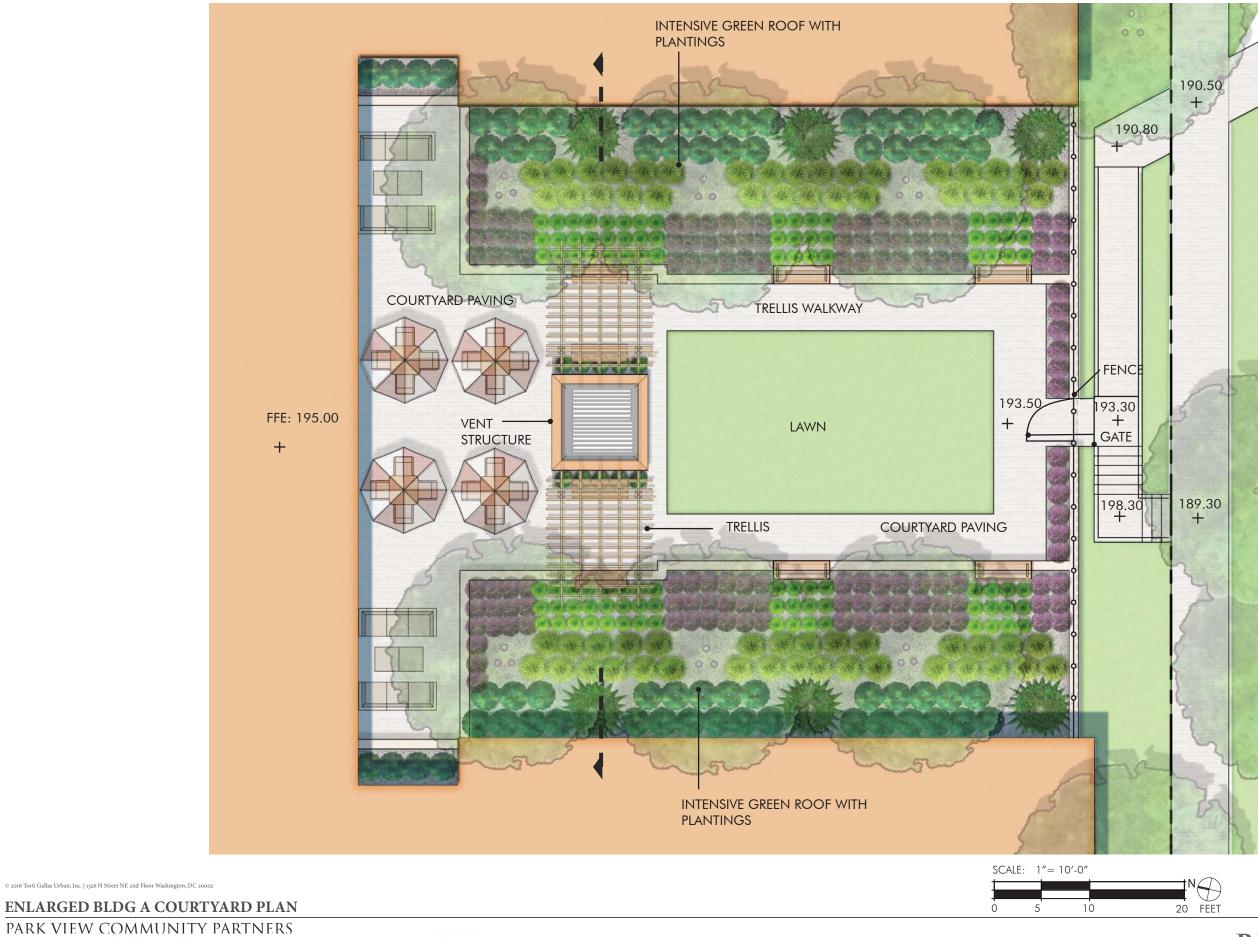




# BRUCE MONROE



January 10, 2017



#### Communities



DANTES PARTNERS

ty Builders, Inc.

#### L03 **BRUCE MONROE**



January 10, 2017





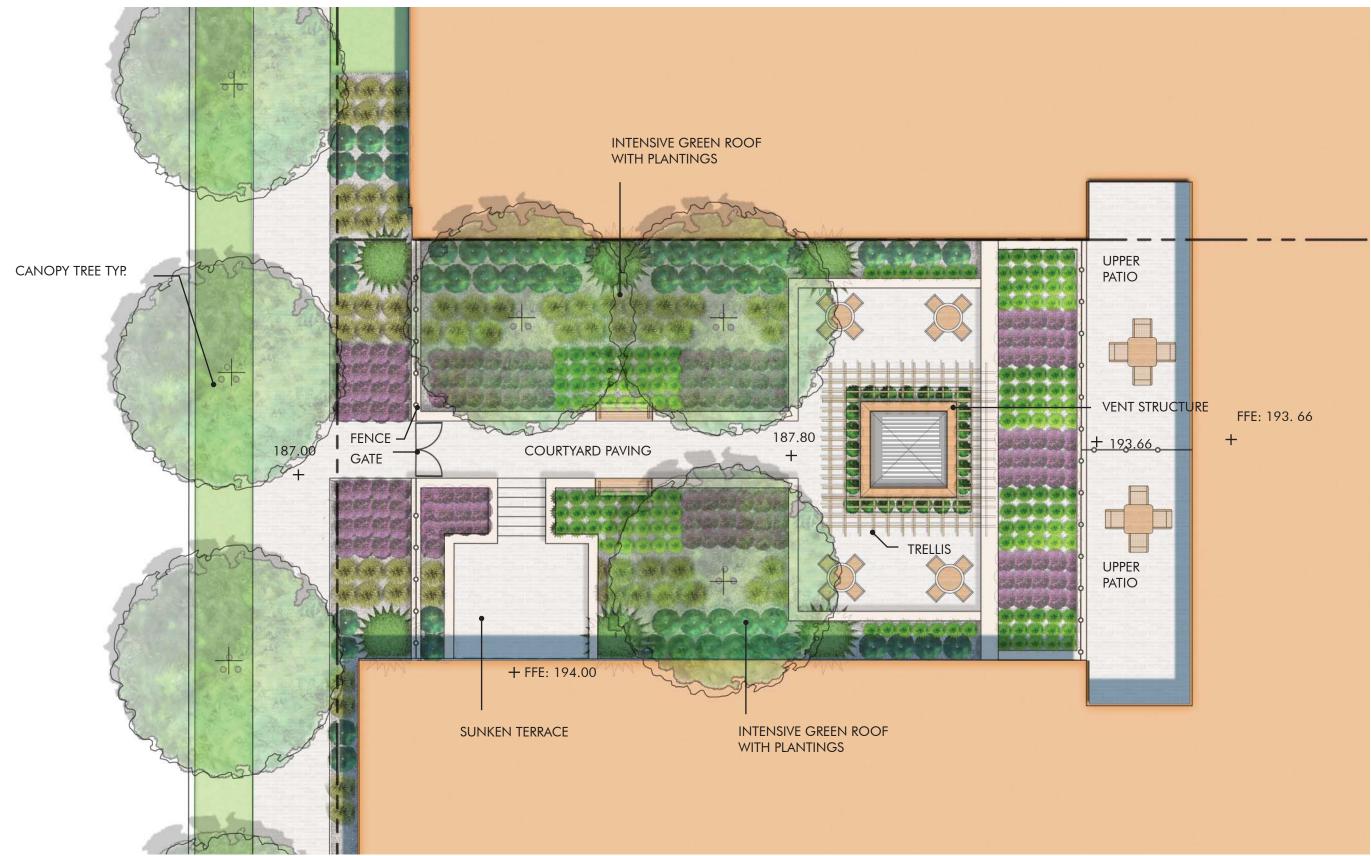
4

**BLDG A COURTYARD SECTION** 





#### L04 8 FEET **BRUCE MONROE**

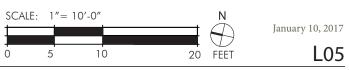


ENLARGED BLDG B COURTYARD PLAN

















**ROOFTOP AMENITY TERRACE** 

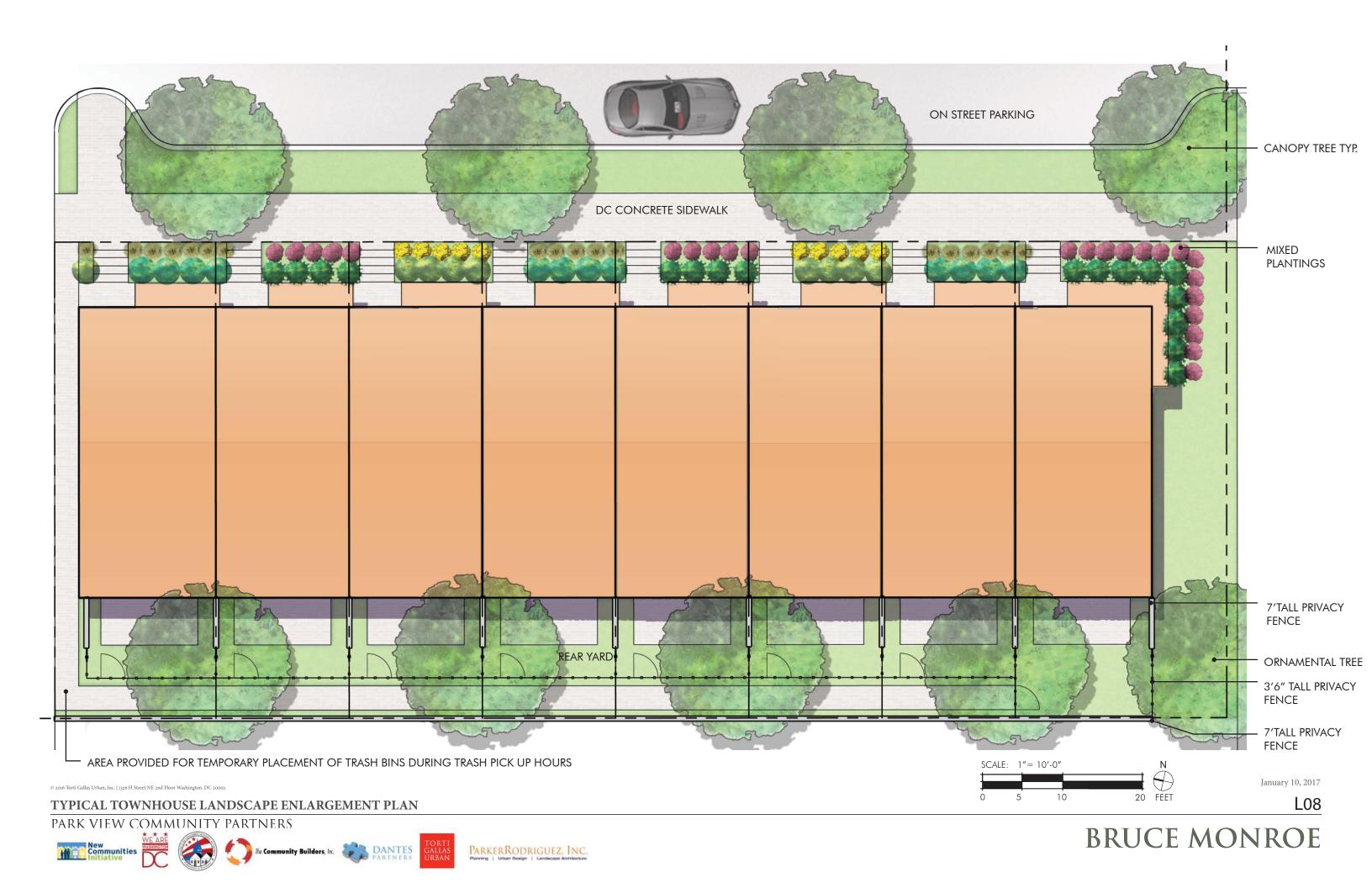
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PARKERRODRIGUEZ, INC. Manning | Urban Design | Landscape Architecture

## L07 BRUCE MONROE

January 10, 2017





CANOPY TREES



ORNAMENTAL TREE



INTENSIVE GREEN ROOF WITH PLANTINGS



MIXED PLANTINGS



DC STANDARD CONCRETE PAVING



GREEN ROOF



WOOD 7' TALL PRIVACY FENCE



COURTYARD PAVING



WOOD 3'6" TALL PRIVACY FENCE

2016 Torti Gallas Urban, Inc. | 1326 H Street NE 2nd Floor Washin **PRECEDENT IMAGES** 







DANTES

## L09 **BRUCE MONROE**

January 10, 2017

#### COURTYARD FENCE

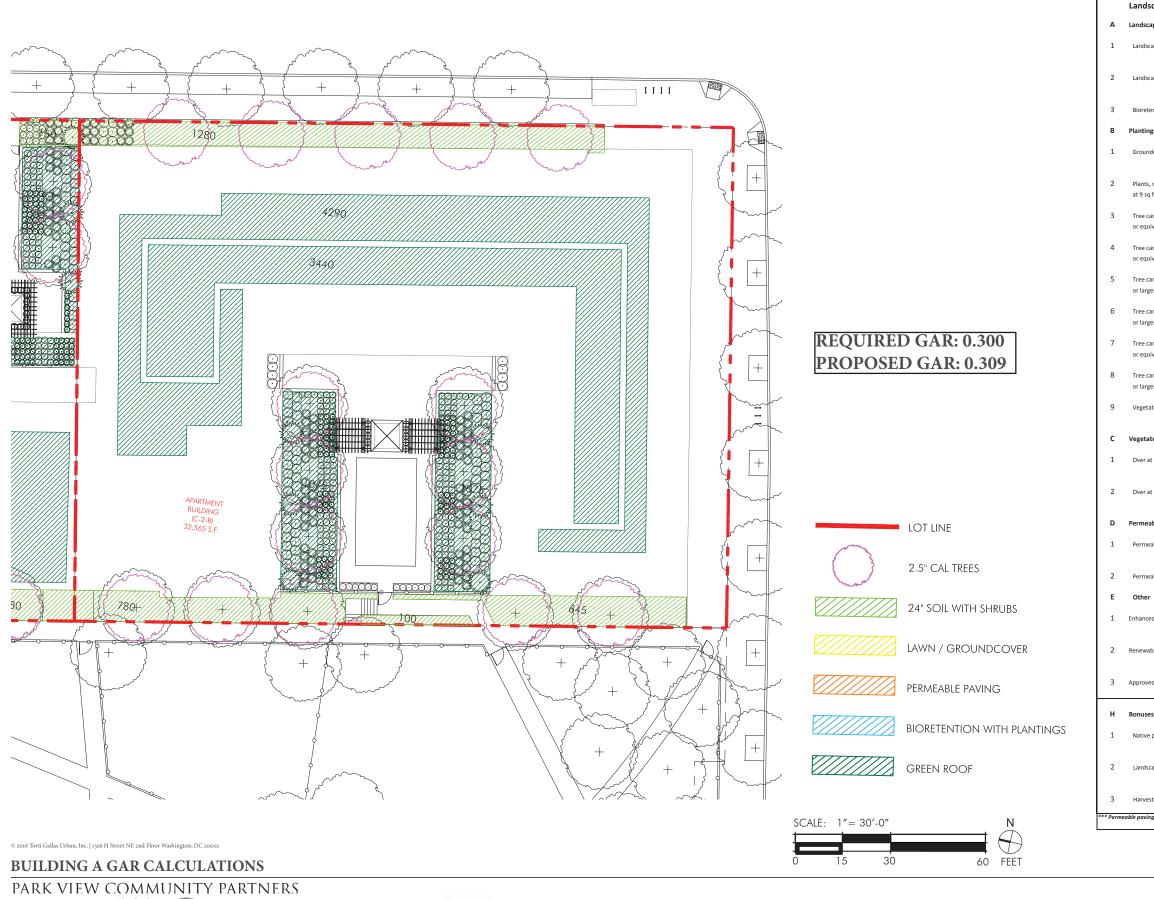


#### COURTYARD GATE





STEEL FENCE







DANTES PARTNERS

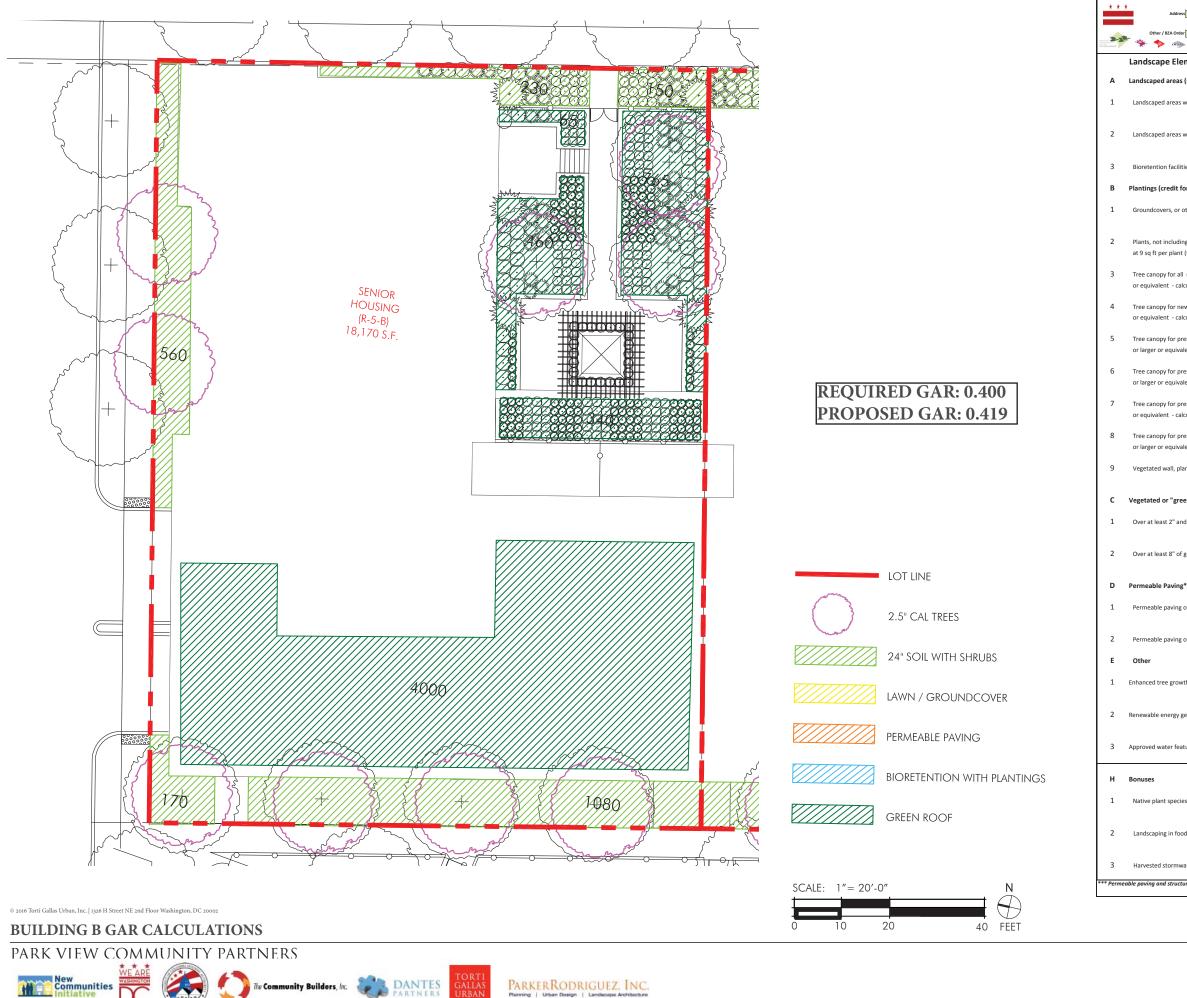
## L010 BRUCE MONROE

January 10, 2017

		<b>C</b>			
Address Bruce Monroe - Apartment Lot		Ward	Lot	Square	Zoning District
		enter sq ft of			С-2-В
ther / BZA Order		lot	1	multipl	
Lot size (enter this value first) +		32,565		SCORE	0.309
cape Elements			Square Ft.	Factor	Total
ped areas (select one of the following for each area)					
ped areas with a soil depth of less than 24"			enter sq ft	0.3	-
ped areas with a soil depth of 24" or greater			enter sq ft 2,805	0.6	1,683.0
ntion facilities			enter sq ft	0.4	-
s (credit for plants in landscaped areas from Section A)					
covers, or other plants less than 2' tall at maturity			enter sq ft	0.2	-
not including grasses, 2' or taller at maturity - calculated It per plant (typically planted no closer than 18" on center)		ter number of plan	4950	0.3	1,485.0
nopy for all new trees 2.5" to 6" diameter valent - calculated at 50 sq ft per tree	er	16	800	0.5	400.0
nopy for new trees 6" diameter or larger valent - calculated at 250 sq ft per tree	er	nter number of tre	es 0	0.6	-
nopy for preservation of existing tree 6" to 12" diameter r or equivalent - calculated at 250 sq ft per tree	er	nter number of tre 0	es 0	0.7	-
nopy for preservation of existing tree 12" to 18" diameter r or equivalent - calculated at 600 sq ft per tree	er	nter number of tre 0	es 0	0.7	-
nopy for preservation of all existing trees 18" to 24" dia. valent - calculated at 1300 sq ft per tree	er	0	es 0	0.7	-
nopy for preservation of all existing trees 24" diameter r or equivalent - calculated at 2000 sq ft per tree	er	nter number of tre 0	es 0	0.8	-
ed wall, plantings on a vertical surface		ļ	enter sq ft	0.6	-
ed or "green" roofs					
least 2" and less than 8" of growth medium			enter sq ft 9,880	0.6	5,928.0
least 8" of growth medium			enter sq ft	0.8	-
ble Paving***					
ble paving over at least 6" and less than 24" of soil or gravel			enter sq ft	0.4	-
ble paving over at least 24" of soil or gravel			enter sq ft O	0.5	-
i tree growth systems***			enter sq ft	0.4	-
le energy generation			enter sq ft	0.5	-
i water features			enter sq ft 0	0.2	-
	s	ub-total of sq ft =	18,435		
i plant species			enter sq ft 5,750	0.1	575.0
ping in food cultivation			enter sq ft	0.1	-
ed stormwater irrigation		Gre	enter sq ft O en Area Ratio nue	0.1 nerator =	- 10,071
and structural soil together may not qualify for more than one thin	rd of				-,=

\* \* \*

2.12



The Community Builders, Inc.

DANTES

PARKERRODRIGUEZ, INC.

## L011 **BRUCE MONROE**

January 10, 2017

Green Area Ratio Scoresheet Bruce Monroe - Senior Lot Lot Square Zoning Dist R-5-B Other / BZA Orde enter sq ft of 18,170 SCORE Landscape Elements Factor A Landscaped areas (select one of the following for each area) enter sq ft
0
0.3 Landscaped areas with a soil depth of less than 24" enter sq ft
2,190
0.6
1,314.0 Landscaped areas with a soil depth of 24" or greater enter sq ft
0
0.4 Bioretention facilities Plantings (credit for plants in landscaped areas from Section A) 0 0.2 Groundcovers, or other plants less than 2' tall at maturity Plants, not including grasses, 2' or taller at maturity - calculated 424 3816 0.3 1,144.8 at 9 sq ft per plant (typically planted no closer than 18" on center) 9 Tree canopy for all new trees 2.5" to 6" diameter 450 0.5 225.0 or equivalent - calculated at 50 sq ft per tree 0 Tree canopy for new trees 6" diameter or larger 0 0.6 or equivalent - calculated at 250 sq ft per tree 0 Tree canopy for preservation of existing tree 6" to 12" diamete 0.7 0 or larger or equivalent - calculated at 250 sq ft per tree Tree canopy for preservation of existing tree 12" to 18" diameter 0 0.7 or larger or equivalent - calculated at 600 sq ft per tree Tree canopy for preservation of all existing trees 18" to 24" dia. 0 0 0.7 equivalent - calculated at 1300 sq ft per tree Tree canopy for preservation of all existing trees 24" diameter 0 0 0.8 or larger or equivalent - calculated at 2000 sq ft per tree 0 0.6 Vegetated wall, plantings on a vertical surface C Vegetated or "green" roofs 0 0.6 Over at least 2" and less than 8" of growth medium enter sq ft
5,630
0.8
4,504.0 Over at least 8" of growth medium Permeable Paving\*\*\* 0.4 Permeable paving over at least 6" and less than 24" of soil or gravel enter sq ft
0 0.5 Permeable paving over at least 24" of soil or gravel enter sq ft
0.4 Enhanced tree growth systems\*\*\* enter sq ft
0
0.5 Renewable energy generation 0 0.2 Approved water features sub-total of sq ft = 12,086 **4,266** 0.1 Native plant species 426.6 enter sq ft
0.1 Landscaping in food cultivation 0 0.1 Harvested stormwater irrigation e paving and structural soil together may not qualify for more than one third of the Green Area Ratio score. Total square footage of all permeable paving and enhanced tree growt