

## BRUCE MONROE

The Build-First Site and Phase 1 of the Park Morton New Communities Initiative

## PARK VIEW COMMUNITY PARTNERS TORTI GALLAS URBAN

#### ISSUED:

APPLICATION		5/13/2016
PRE HEARING S	UBMISSION	8/5/2016
SUPPLEMENTA	L PRE HEARING SUBMISSION	11/15/2016
POST HEARING	SUBMISSION	1/10/2017

#### **DEVELOPMENT TEAM**

#### **APPLICANT**

#### **Park View Community Partners**

c/o The Community Builders/Dantes Partners 1003 K Street NW, Suite 700 Washington, DC 20001

#### on behalf of

#### Office of the Deputy Mayor for Planning and Economic Development

John A. Wilson Building 1350 Pennsylvania Avenue, NW Suite 317 Washington, DC 20004

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EGC CHECKLIST: TH OPTIONAL CRITERIA..... A30

January 10, 2017



# **Site Exhibits**







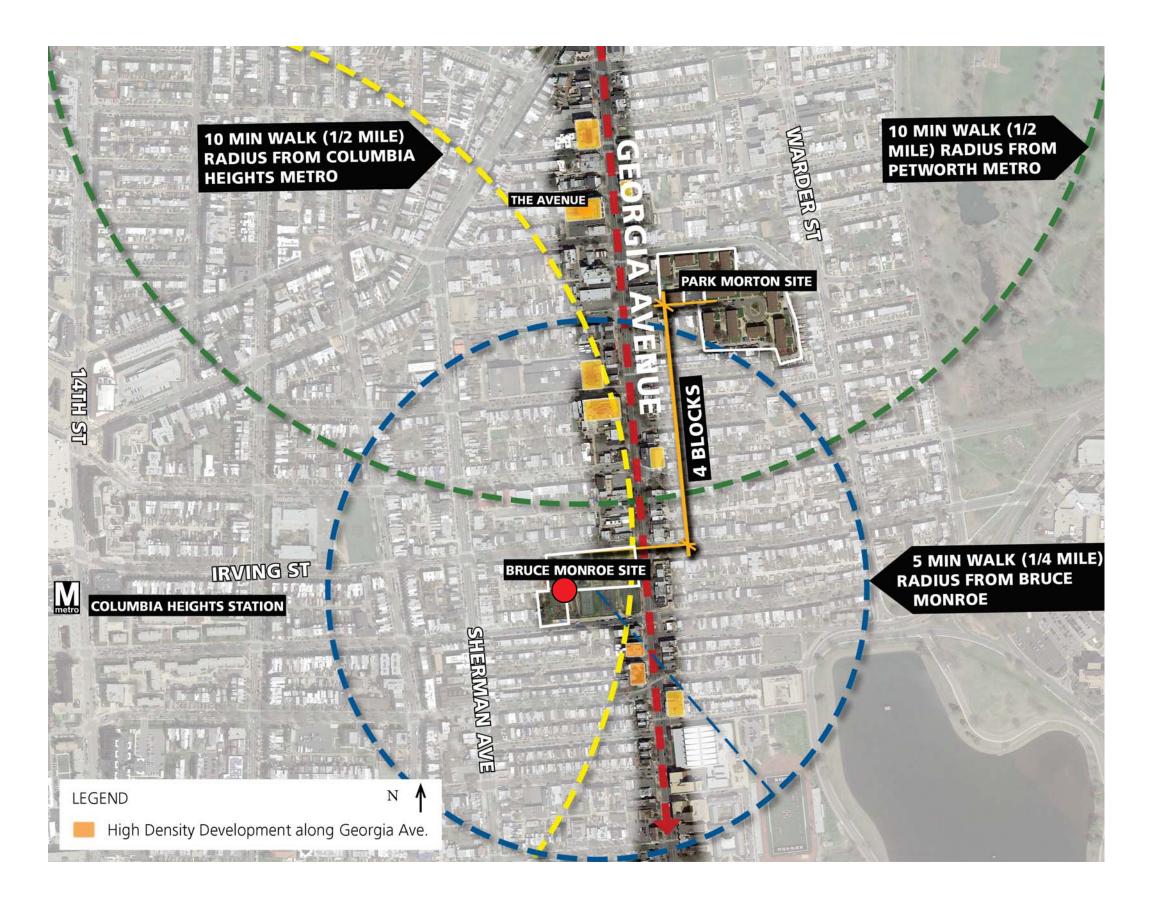














SITE



■ → PRIMARY



METRO STATION



WALKING RADIUS

Regional Analysis PARK VIEW COMMUNITY PARTNERS



















3212-3216 GEORGIA AVE

*3212-3216 Georgia Ave* 

Z.C. Case No. 13-10

**PUD 1 Zoning: C-2-B** 

FAR: 5.95 Height: 87' Retail: 3,816 SF

Residential: 96,00 SF (105 units), 8% affordable

Parking: 36 off-street spaces

32 THIRTY TWO APARTMENTS

3232 Georgia Ave Z.C. Case No. 08-26

**PUD 1 Zoning: GA/C-2-B** 

FAR: 4.54 Height: 80' Retail: 10,955 SF

Residential: 76,100 SF (69 units), at least 50% affordable at 60-80% AMI

Parking: 29 off-street spaces in below-grade garage

THE VUE

*3221-3335 Georgia Ave* Z.C. Case No. 10-26

**PUD 1 Zoning: GA/C-2-B** 

FAR: 5.37 Height: 90'

Retail: 7,190 SF, Loading: 23,031 SF

Residential: 82,801 SF (112 units), 8% affordable at 80% AMI

Parking: 50 off-street spaces in below-grade garage

THE AVENUE

3506 Georgia Ave BZA Order 18078

GA/C-3-A FAR: 4.8 Height: 73' Retail: 2,315 SF

Residential: 83 units, 27 affordable units Parking: 29 below-grade parking spaces



**SWIFT PETWORTH** 

3830 Georgia Ave Z.C. Case No. 11-09

PUD 1 Zoning: GA/C-3-A

FAR: 4.5 Height: 85' Retail: 27,716 SF

Residential: 211,540 SF (198-242 units), 8% affordable at 80% AMI

Parking: first level below-grade - 84 spaces for grocery, second level be-

low-grade 0.6 spaces per dwelling unit



*3910-3912 Georgia Ave* 

Z.C. Case No. 08-08

PUD 1 Zoning: C-3-A

FAR: 4.7 (4.65 if no mezzanine level)

Height: 78'

Retail: 28,418 SF (21,838 if no mezzanine level)

Residential: 130 units, 62 affordable units

Parking: 111 spaces in below-grade garage, 9 surface spaces in rear

### THE RESIDENCES AT GEORGIA AVE

4100 Georgia Ave Z.C. Case No. 05-19 PUD 1 Zoning: C-3-A

FAR: 4.5 Height: 72'

Retail: 10,486 SF

Residential: 68,981 SF (72 units), 100% affordable at 60% AMI

Parking: 54 spaces











Development Map





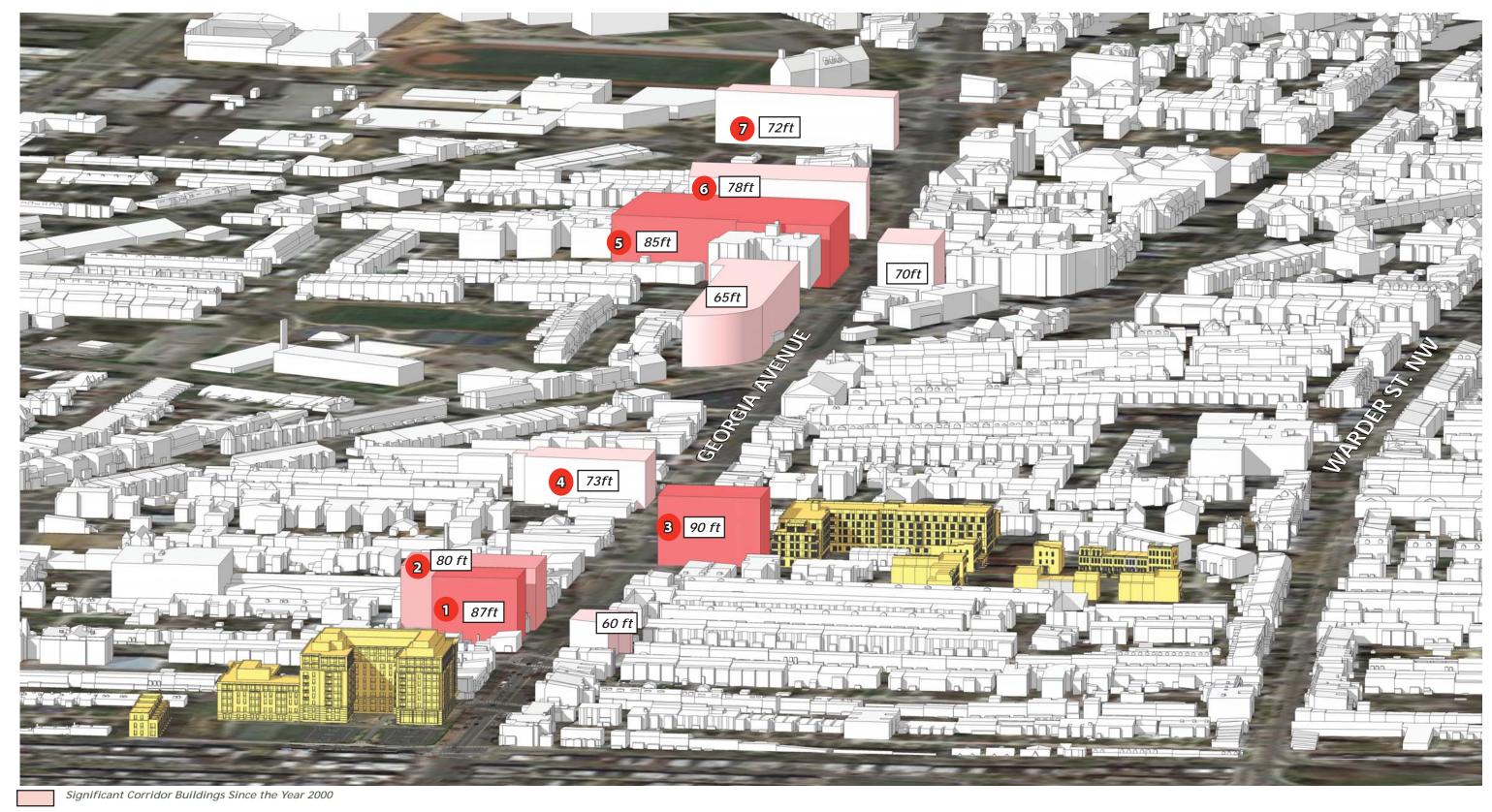












Significant Corridor Buildings Recently Entitled

Proposed Buildings as Part of the Park Morton NCI, Phases 1 - 3

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New Development Along Georgia Avenue PARK VIEW COMMUNITY PARTNERS





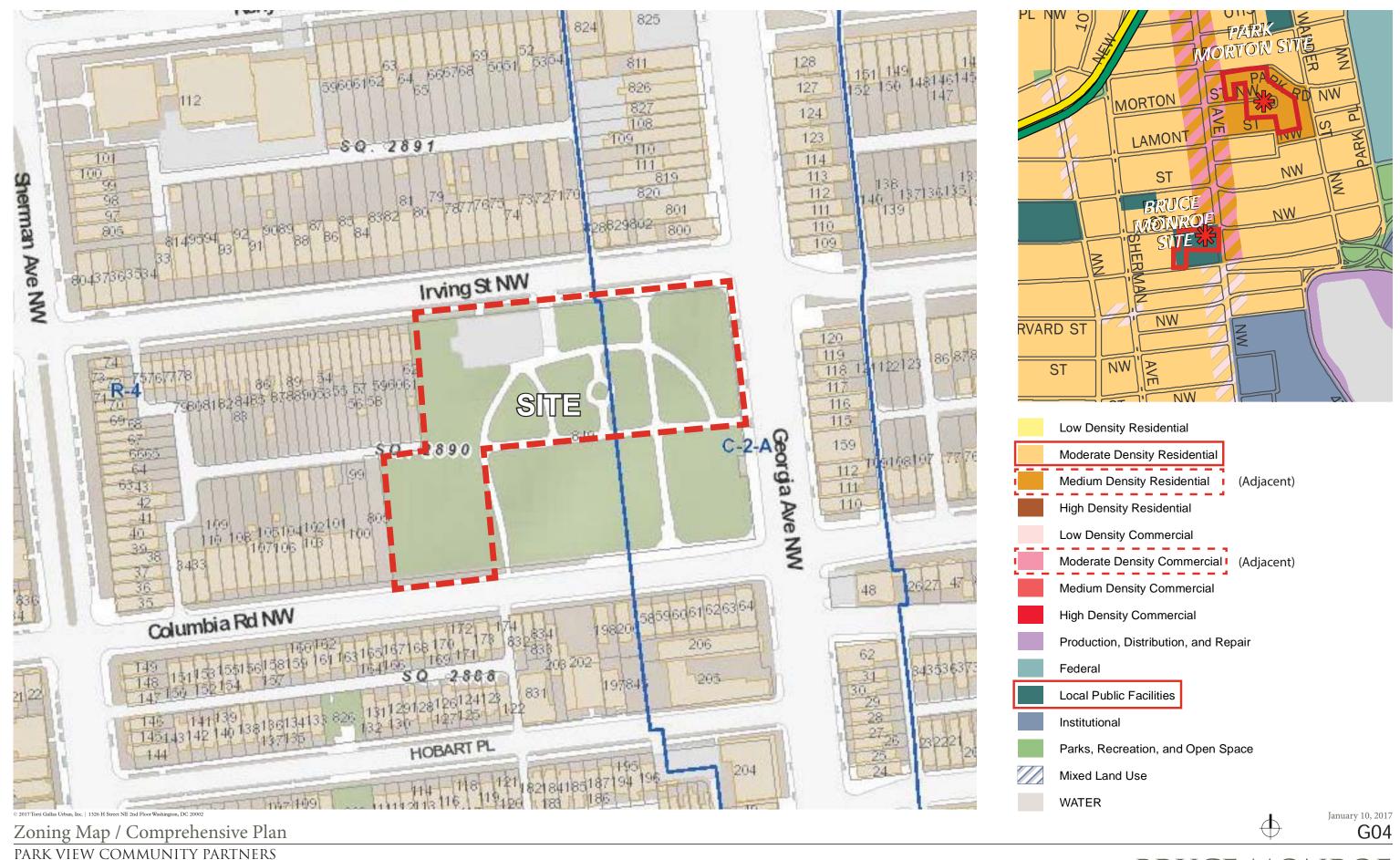


























Overall Site Plan PARK VIEW COMMUNITY PARTNERS



























Site Photos















Aerial Site Plan

G07















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Site Analysis































Illustrative Site Plan





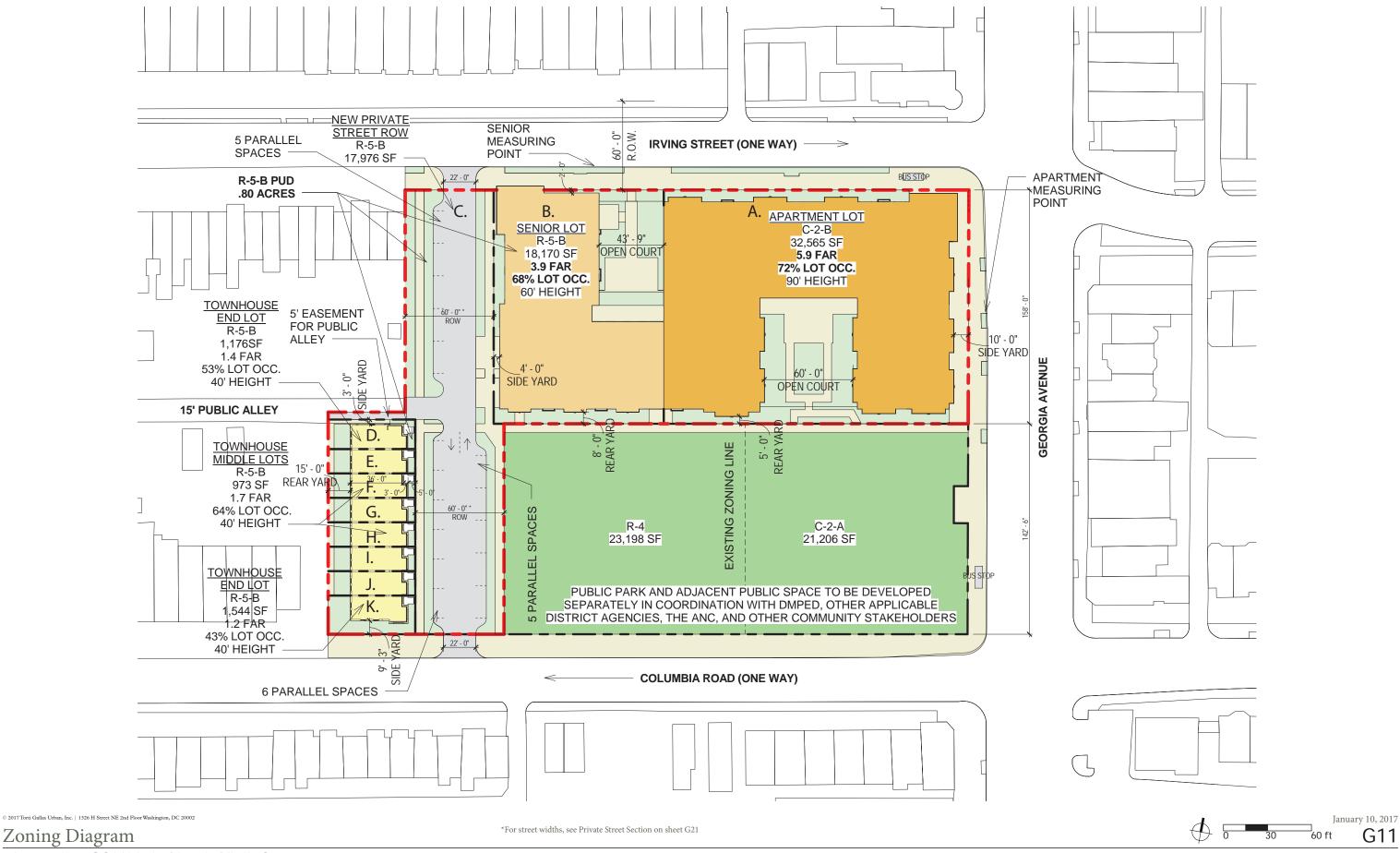




























	ZONING			BLD	3 DIM				SETBACKS	3							
BUILDING/LOT	BUILDING TYPE	NO. OF UNITS	HEIGHT (ft)	WIDTH (ft)	DEPTH (ft)	BUILDING FOOTPRINT AREA (sf)	BUILDING FLOOR AREA (gsf)**	REAR YARD (ft) ***	SIDE YARD (ft)***	FRONT YARD (ft)	LOT AREA (sf)	LOT OCCUPANCY	COMBINED R-5-B LOT OCCUPANCY*	LOT F.A.R.	COMBINED R-5-B FAR*	OFF-STREET PARKING	ON-STREET PARKING
Α	APT	189	90	-	-	23,378	191,333	5.0	10.0	-	32,567	72%	-	5.9	-	86	-
В	SR APT	76	60	-	-	12,400	70,817	8.0	4.0	-	18,170	68%		3.9		13	-
С	STREET	0	-	-	-	-	-	-	-	-	17,976	-		-	Ĭ	-	16
D	SD	1	40	16.5	36	624	1,685	15.0	3.0	5.0	1,176	53%		1.4	Ĭ	-	-
Е	ROW	1	40	16.5	36	624	1,685	15.0	-	5.0	973	64%		1.7	Ĭ	-	-
F	ROW	1	40	16.5	36	624	1,685	15.0	-	5.0	973	64%	39%	1.7	1.9	-	-
G	ROW	1	40	16.5	36	624	1,685	15.0	-	5.0	973	64%	39%	1.7	1.9	-	-
Н	ROW	1	40	16.5	36	624	1,685	15.0	-	5.0	973	64%		1.7	I	-	-
I	ROW	1	40	16.5	36	624	1,685	15.0	-	5.0	973	64%		1.7	]	-	-
J	ROW	1	40	16.5	36	624	1,685	15.0	-	5.0	973	64%		1.7	]	-	-
K	SD	1	40	16.5	36	668	1,804	15.0	9.25	5.0	1,544	43%		1.2	1	-	-
						40,814	275,747				77,271	53%		3.6		99.0	16.0

	(SF)	(ACRE)
NEW PRIVATE STREET ROW	17,976	0.41
ALLEY EASEMENT	260	0.01
TOTAL	18,236	0.42
SITE AREA	77,531	1.78

Rear yard requirement: 4 inches per foot of height (not less than 15 ft) Side yard requirement: 3 inches per foot of height (not less than 8 ft)

Zoning Analysis PARK VIEW COMMUNITY PARTNERS















<sup>\*</sup> R-5-B lots combined for Lot Occupancy and FAR calculations

<sup>\*\*</sup>Base FAR does not include Penthouse Areas. See Zoning Analysis Chart on G13

<sup>\*\*\*</sup> Rear Yard and Side Yard Setbacks Highlighted in Yellow Indicate Relief Needed from C-2-B and R-5-B PUD requirements.

Squar	re 2890	Site Area: 32,567 sf Current Zoning: C-2-A + R-4	23,876 sf C-2-A 8,691 sf R-4		
		Allowable by Zoning (C-2-B PUD)	Provided		
	FAR	PUD - 6.0 Residential (2.0 Commercial)	5.9 191,333 GFA		
	Building Height	PUD - 90' tall stories-no limit	90'		
	IZ Units	See Required IZ chart on G14	See Required IZ chart on G14		
			0.34 Provided as required 1:1		
	Lot Occupancy	80%	72%		
ing	Rear Yard	15'	5' Relief Requested		
Build		None required; If provided 2 inches per foot of height not < 6 feet (90' x 2" = 15')	10' Relief Requested		
Apartment Building	Closed	Min. Width: 4" per ft of height not < 15' (res) (90' x 4" = 30') Min. Width: 4" per ft of height not < 15' Area: Twice square of req'd width not < 350 sf (res)	60' None Provided		
Αp	Green Area Ratio	0.3	0.3		
	Parking Requirement Retail/Community Service Residential		99 total (4 Retail spaces) 99 spaces total (82 Apartment spaces)		
	<u>Bike Parking</u> Retail Residential	Long Term         Short Term           1 for each 10,000 SF         1 for each 3,500 SF           1 space per each 3 D.U. (187 / 3 = 62)         1 space per each 20 D.U. (187 / 20 = 10)	Long Term         Short Term           1 space         4 spaces           63 spaces         10 spaces		
	Loading Retail (5,000-20,000 sf) Residential (>50 units)	1 loading berth at 30' + 100 sf platform 1 loading berth at 55' + 200 sf platform+1 20' service space	Shared with Residential 2 loading berths at 30' + 100 sf platform + 1 20' service space (shared between buildings) Relief Requested		

Squar	re 2890	Site Area: Varies, see G12	Current Zoning: R-4	
		Allowable by Zoning (R-5-B PUD)	Provided	
	FAR	PUD - 3.0 Residential	Varies, see G12	
	Building Height	PUD - 60' tall (Byright - 50') stories-no limit	up to 40'	
	IZ Units	See Required IZ chart on G14	See Required IZ chart on G14	
	Penthouse	PUD - 15' 1 story	N/A	
			N/A 1:1	
	Lot Occupancy		Varies, see G12	
ses	Rear Yard	4 inches per foot of height not < 15 feet (40' x 4" = 12')	15'	
Townhouses	Side Yard		3' Relief Requested (North Townhouse) 9.25' Relief Requested (South Townhouse)	
Towi	Courtyards Open Closed		None Provided None Provided	
	Green Area Ratio	N/A	N/A	
	Parking Requirement Retail Residential		N/A 8 Spaces (Compact)	
	Bike Parking Residential	N/A (<8 units)	N/A	
	<u>Loading</u> Residential	N/A N/A	N/A	

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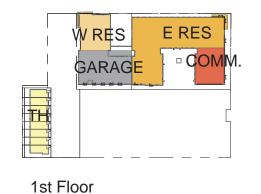


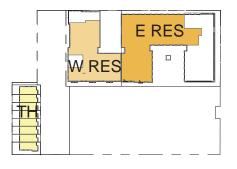




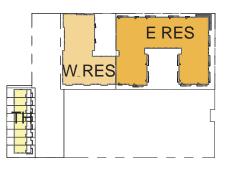
			Allowable by Zoning (R-5-B PUD	D)	Provided	
	FAR		PUD - 3.0 Residential		3.9 Relief Requested*	70,817 GFA
	Building Height		PUD - 60' tall stories-no limit		60'	
	IZ Units		See Required IZ chart on G14		See Required IZ chart o	n G14
	Penthouse		FAR = .4 max PUD - 15' 1 story Height = 12' typ./15' allowed at stairs, ele	v., and mech	0.08 Provided as required	
			Setback = 1:1		1:1	
n	Lot Occupancy		60%		68% Relief Requested**	
Dallallig	Rear Yard		4 inches per foot of height not < 15 feet	(60' x 4" = 20')	8' Relief Requested	
			None required; If provided 3 inches per foot of height not < 8 feet	(60' x 3" = 15')	4' Relief Requested	
	Courtyards Open Closed		Min. Width: 4" per ft of height not < 10' Min. Width: 4" per ft of height not < 15' Area: Twice square of req'd width not < 3	(60' x 4" = 20') 50 sf	43' 9" None Provided	
	Green Area Ratio	)	0.4		0.4	
	Parking Require Residential	ment	1 space per 6 D.U. of publicly assisted ho (76 / 6 = 13)	ousing for elderly/handicapped	99 spaces total (13 Seni	ior spaces)
	Bike Parking Residential		Long Term 1 space per each 3 D.U. (76 / 3 = 26)	<u>Short Term</u> 1 space per each 20 D.U. (76 / 20 = 4)	Long Term 26 spaces	Short Term 4 spaces
	Loading Residential (>50	units)	1 loading berth at 30' + 100 sf platform 1 loading berth at 55' + 200 sf platform+1	20' service space	2 loading berths at 30' + (shared between buildin	100 sf platform + 1 20' service space gs) Relief Requested

\*\* Lot Occupancy for combined R-5-B site is 39%

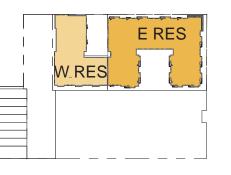


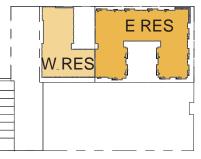


W 2nd/E Mezz

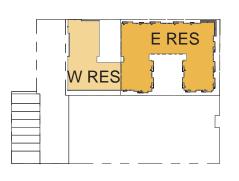


W 3rd/E 2nd

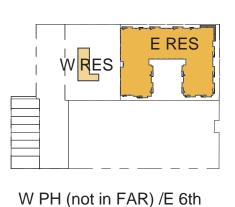


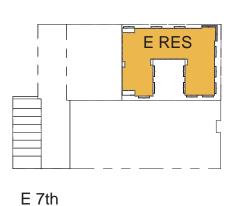


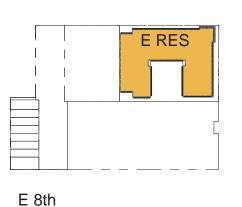
W 5th/E 4th



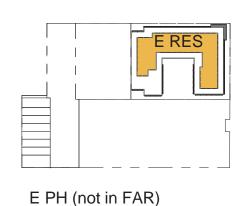
W 6th/ E 5th







W 4th/E 3rd



GARAGE G1 (not in FAR)

3. Townhouse

1. Apartment

4,643 SF

17,554 SF

14,351 SF

22,396 SF

22,282 SF

22,395 SF

22,334 SF

22,391 SF

21,414 SF

21,571 SF

191,333 SF

7,715 SF

5,062 SF 9,794 SF

12,112 SF

12,051 SF 12,075 SF

11,979 SF

70,788 SF

1st Floor

1st Floor

3rd Floor

4th Floor

5th Floor

6th Floor

7th Floor

8th Floor

2. Senior 1st Floor

1st Floor

3rd Floor

4th Floor

5th Floor

Mezz 2nd Floor

Mezz 2nd Floor

1st Floor	4,972 SF
2nd Floor	5,013 SF
3rd Floor	3,439 SF

13,424 SF

### 4. Parking

G1	43,488 SF
	43,488 SF

332,203 SF

Required IZ	Building A (Apt) Building B (Sr. Apt)		3 (Sr. Apt)	Townhouses		
	80% AMI	50% AMI	80% AMI	50% AMI	80% AMI	50% AMI
10% IZ Required (GFA)					680	680
8% IZ Required (GFA)	14,995		2,529	2,529		
5% PH IZ Required (GFA)		558				
Avg SF/Unit	1,000	1,000	830	830	1,685	1,685
# Units Required	15	1	3	3	1	1
# Units Provided	68	54	43	33		3

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F.A.R. Diagrams

















BUILDING		РНА	MODERATE/ AFFORDABLE	MARKET RATE	TOTAL
SENIOR BUILDING	1BR UNITS	33	43		76
	SUBTOTAL	33	43		76
APARTMENT BUILDING	STUDIO			8	8
	1BR UNITS	2	37	57	96
	2BR UNITS	51	31	2	84
	3BR UNITS	1			
	SUBTOTAL	54	68	67	189
	COMMUNITY SERVICE				4,545 SF
TOWN	3BR TH UNITS	3		5	8
	SUBTOTAL	3		5	8
	TOTAL UNITS	90	111	72	273
	PERCENTAGE MIX	33%	41%	26%	100%
	4,545 SF				

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Tenure and Bedroom Type

PARK VIEW COMMUNITY PARTNERS















1 BR apartment
2 BR apartment

Studio apartment

3 BR apartment

3 BR Town house

 $\bigoplus$ 



Open Space Diagram and Street Network

\*For street widths, see Private Street Section on sheet G21

PARK VIEW COMMUNITY PARTNERS





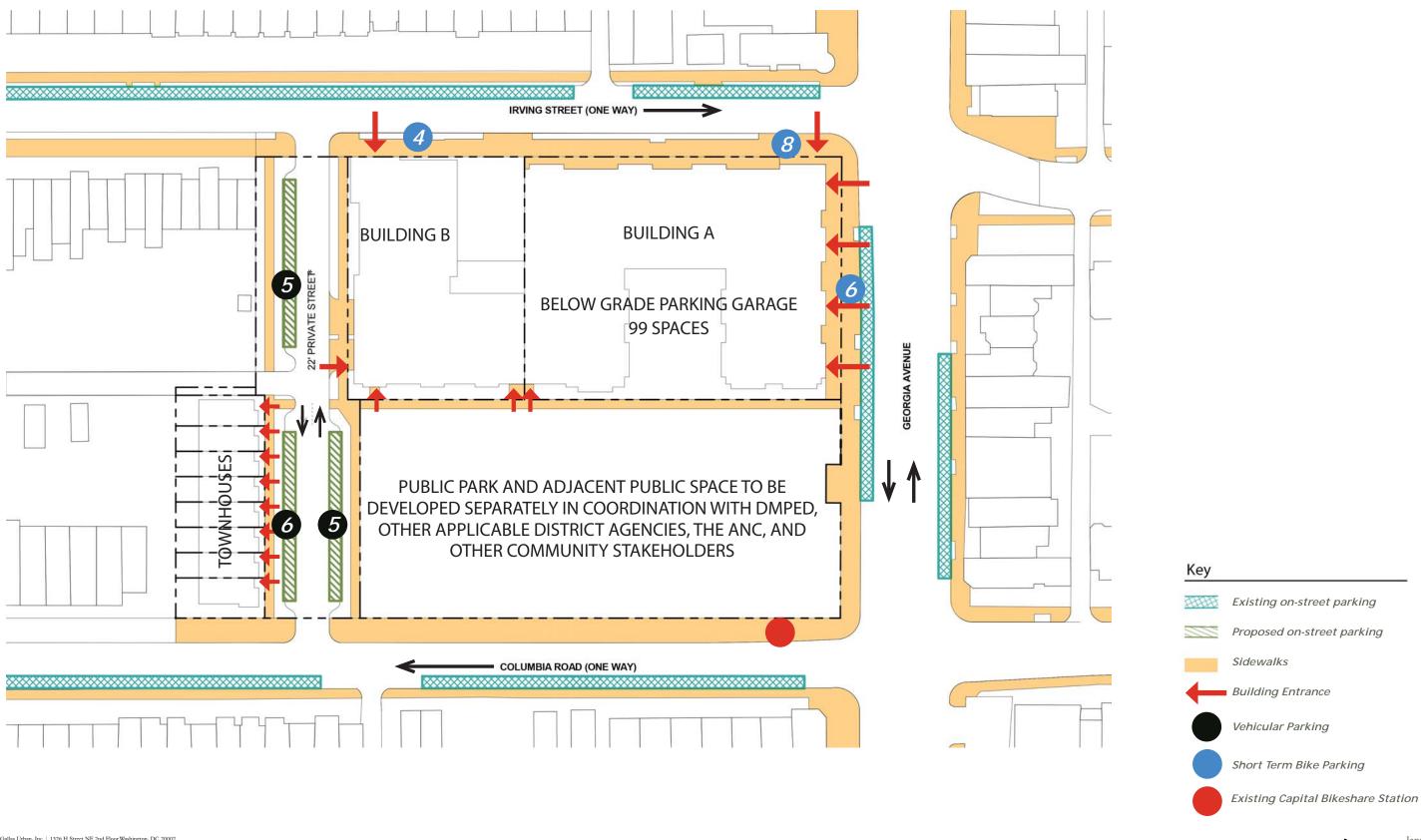












\*For street widths, see Private Street Section on sheet G21

PARK VIEW COMMUNITY PARTNERS

Circulation and Parking Diagram



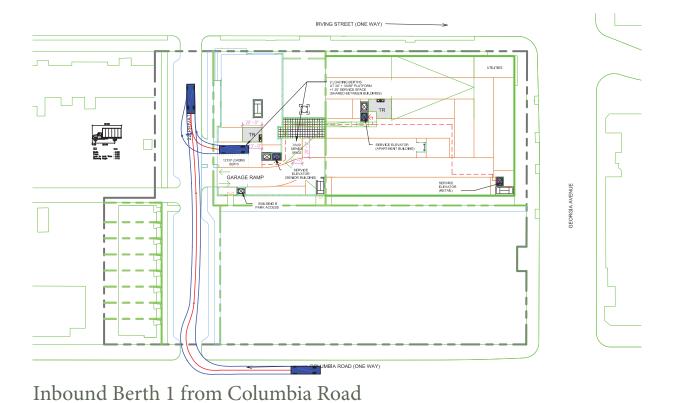








G17

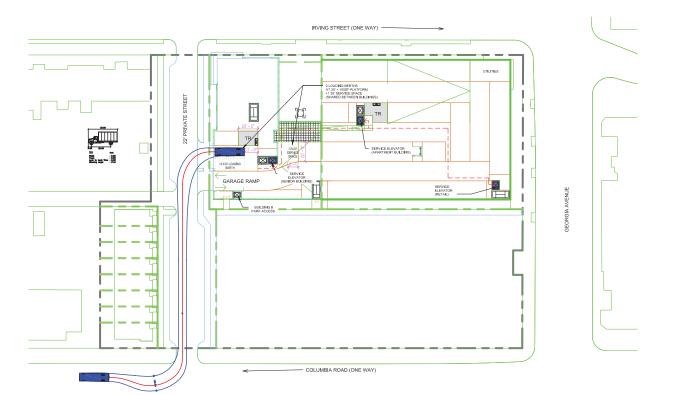


INVINCE TREET (ONE WAY)

1. INVINCE TRIES

1. IN

Inbound Berth 2 from Columbia Road



INVINOS TREET (ONE WAY)

1 CONTROL REPORT

1 CON

Outbound Berth 2 to Columbia Road

Truck Turning Diagrams - From South

January 10, 2017 **G18** 

New Communities Initiative



PARK VIEW COMMUNITY PARTNERS



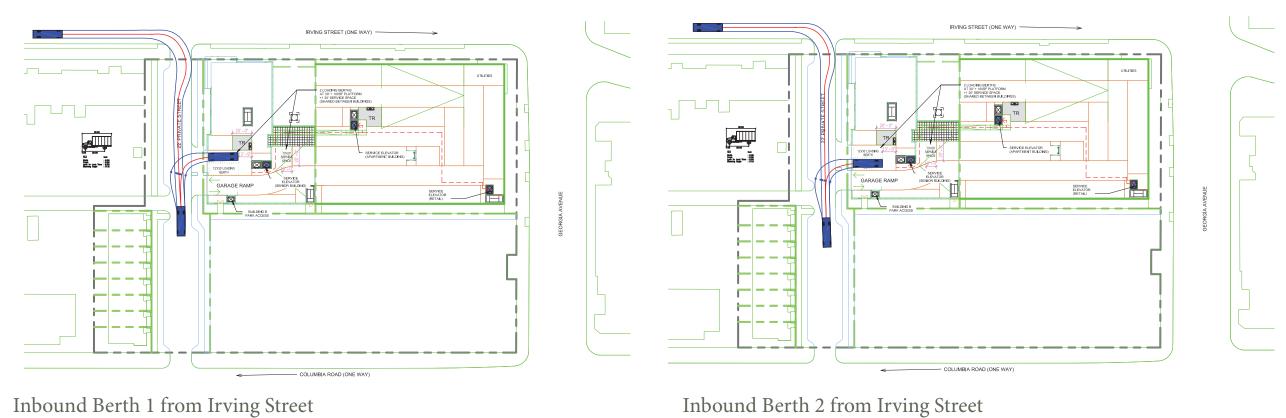


Outbound Berth 1 to Columbia Road









Inbound Berth 1 from Irving Street

SU Senso Sen Outbound Berth 1 to Irving Street

Outbound Berth 2 to Irving Street

Truck Turning Diagrams - From North

January 10, 2017 **G19** 





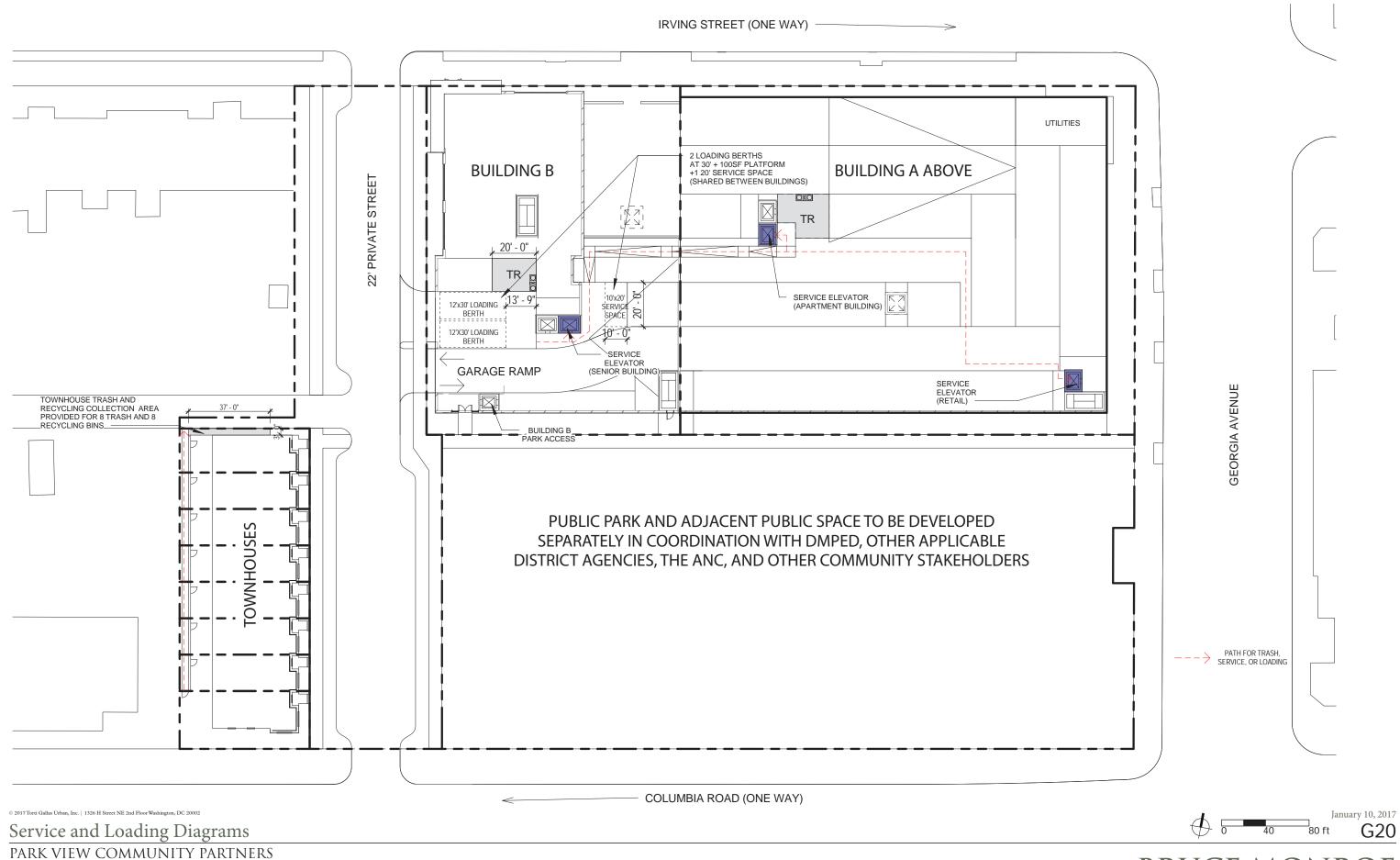
















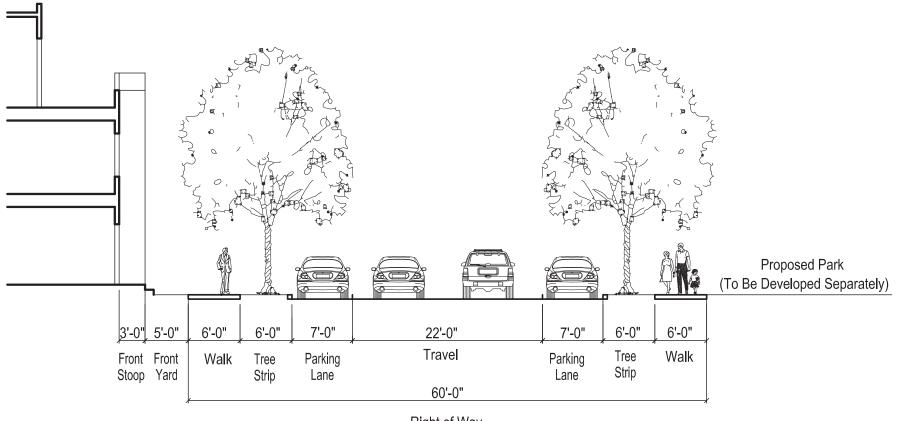






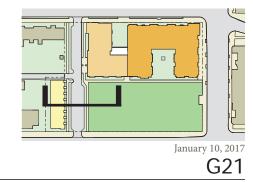






Right of Way

Proposed New Private Street between Columbia Road and Irving Street



**Private Street Section** 

PARK VIEW COMMUNITY PARTNERS











BRUCE MONROE



# **Architecture Exhibits**

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January 10, 2017

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