# 1200 THIRD STREET, NE

WASHING TON, D.C.

### PUD SUBMISSION

JULY 27, 2016

Developer TRAMMELL CROW COMPANY

Capital Partner KSC

Architect SHALOM BARANES ASSOCIATES

Landscape Architect PARKER RODRIGUEZ

Hotel Consultant LEO A. DALY

Traffic Engineer GOROVE/SLADE ASSOCIATES

Civil Engineer WILES MENSCH CORPORATION

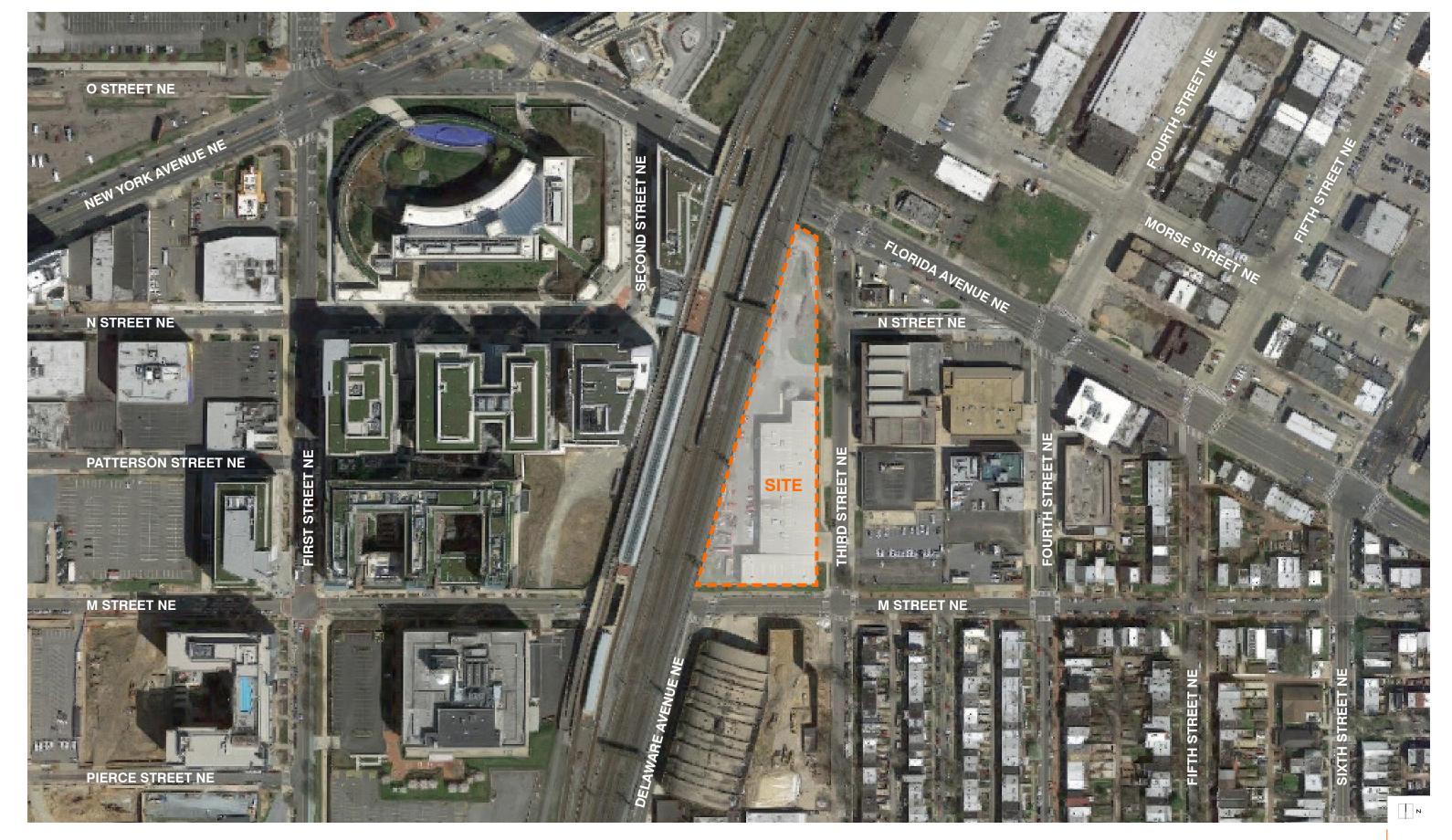
MEP Engineer INTERFACE ENGINEERING

LEED Consultant SUSTAINABLE DESIGN CONSULTING

Land Use Counsel GOULSTON & STORRS

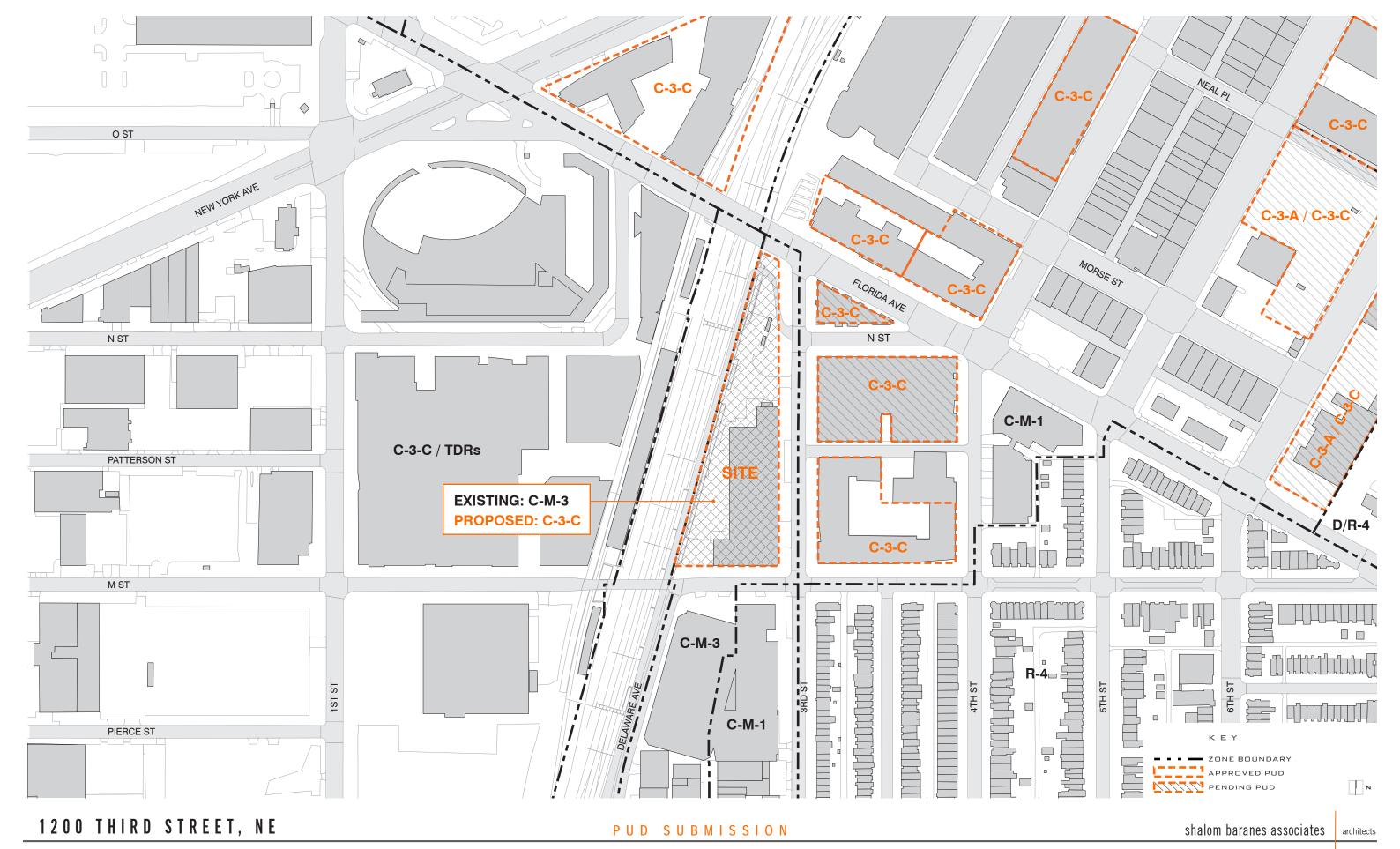


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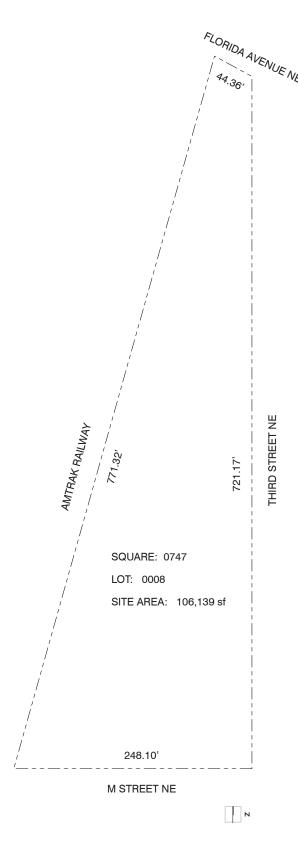


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PUD SUBMISSION



## ZONING TABULATIONS



	PERMITTED BY EXISTING ZONE DISTRICT: C-M-3	PERMITTED BY PROPOSED ZONE DISTRICT: C-3-C PUD	PROPOSED DEVELOPMENT: C-3-C PUD
FAR:	6.0	8.0	6.99 (Hotel: 1.14; Residential: 5.25; Retail: 0.26;
			Covered Plaza: 0.06; Parking/Services: 0.29)
FAR AREA:	636,834 sf	849,112 sf	741,622 sf (Hotel: 120,974 sf; Residential: 556,874 sf;
			Retail: 27,221 sf; Covered Plaza: 6,294 sf;
			Parking/Services: 30,260 sf)
BUILDING HEIGHT:	90 ft	120 ft (Height Act)	120 ft
NUMBER OF STORIES:	No limit	No limit	12
OT OCCUPANCY:	n/a	100%	65% at Level 02 and up; 96% below Level 02
REAR YARD:	None required for first 20 ft of building's height;	Minimum depth of 2.5 in/ft of building height (may be	None
	Minimum depth of 2.5 in/ft of building height and not less	measured from center line of street at building's rear)	
	than 12 ft (may be measured from center line of street at		
	building's rear)		
SIDE YARD:	None required	None required; if provided, minimum width is 2 in/ft of	Provided; width is 15'-0"
		building height and not less than 6 ft	
OPEN COURT:	None required	None required; if provided, minimum width is 4 in/ft of	Provided; minimum width is 40'-0"
		building height and not less than 15 ft	
CLOSED COURT:	None required	None required	None
ROOF STRUCTURES	-	-	-
· FAR (habitable space):	0.4	0.4	0.27
· HEIGHT:	20'-0"	20'-0"	20'-0" for residential; 17'-8" for hotel
PARKING	Non-medical office: 1 per 800 sf over 2,000 sf	Residential: 1 per 4 dwelling units;	Residential: 158 required; 229 provided
	Hotel: 1 per sleeping room + 1 per 150 sf of largest	Hotel: 1 per 4 keys + 1 per 300 sf of largest function room	Hotel: 57 required; 60 provided
	function room; Retail: 1 per 750 sf over 3,000 sf	Retail: 1 per 750 sf over 3,000 sf	Retail: 67 required; 67 provided
OADING	Office: 3 loading berths @ 30' deep + 3 loading platforms	Residential: 1 loading berth @ 55' deep + 1 loading	3 berths @ 30' deep;
	@ 200 sf + 1 delivery space @ 20' deep	platform @ 200 sf + 1 delivery space @ 20' deep	3 platforms @ 200 sf;
	Retail: 1 loading berth @ 55' deep + 1 loading platform @	Hotel: 1 loading berth @ 30' deep + 1 loading platform @	2 delivery spaces @ 20' deep
	200 sf + 1 loading berth @ 30' deep + 1 loading platform	100 sf + 1 delivery space @ 20' deep	
	@ 100 sf + 1 delivery space @ 20' deep	Retail: 1 loading berth @ 55' deep + 1 loading platform @	
		200 sf + 1 loading berth @ 30' deep + 1 loading platform	
		@ 100 sf + 1 delivery space @ 20' deep	
NCLUSIONARY ZONING:	n/a (Residential use not permitted)	8% of residential GFA	8% of residential GFA + 25% of hotel PH's habitable
GAR	0.30	0.20	0.20 minimum

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#### **LEED® 2009 for New Construction and Major Renovation**

1200 3rd Street Holdings LLC

**Project Checklist PUD Application** 



#### **Armature Works** Hotel Building April 18, 2016

20	1		5	Sustai	nable Sites Possible Points	26					Materi	ials & Resources, Cont.	
Y	?Y	?N					Υ	?Y	?N	Ν			
Υ				Prereq 1	Construction Activity Pollution Prevention		2				Credit 4	Recycled Content: 10%/ 20%	2
1				Credit 1	Site Selection	1	2				Credit 5	Regional Materials: 10%/ 20%	2
5				Credit 2	Development Density & Community Connectivity	5				1	Credit 6	Rapidly Renewable Materials: 2.5%	1
1				Credit 3	Brownfield Redevelopment	1				1	Credit 7	Certified Wood: 50%	1
6				Credit 4.1	Alternative Transportation: Public Transportation Access	6							
			1	Credit 4.2	Alternative Transportation: Bicycle Storage & Changing Rooms	1	9	1	1	4	Indoo	r Environmental Quality Possible Points	15
3				Credit 4.3	Alternative Transportation: Low Emitting & Fuel Efficient Vehic	3	Υ	?Y	?N	N	_		
			2	Credit 4.4	Alternative Transportation: Parking Capacity	2	Υ				Prereq 1	Minimum IAQ Performance	
			1	Credit 5.1	Site Development: Protect or Restore Habitat	1	Υ				Prereq 2	Environmental Tobacco Smoke (ETS) Control	
1				Credit 5.2	Site Development: Maximize Open Space	1				1	Credit 1	Outdoor Air Delivery Monitoring	1
1				Credit 6.1	Stormwater Design: Quantity Control	1				1	Credit 2	Increased Ventilation: 30%	1
	1			Credit 6.2	Stormwater Design: Quality Control	1	1				Credit 3.1	Construction IAQ Management Plan: During Construction	1
1				Credit 7.1	Heat Island Effect: Non-Roof	1				1	Credit 3.2	Construction IAQ Management Plan: Before Occupancy	1
1				Credit 7.2	Heat Island Effect: Roof	1	1				Credit 4.1	Low-Emitting Materials: Adhesives & Sealants	1
			1	Credit 8	Light Pollution Reduction	1	1				Credit 4.2	Low-Emitting Materials: Paints	1
							1				Credit 4.3	Low-Emitting Materials: Flooring Systems	1
4			6	Water	<b>Efficiency</b> Possible Points	10	1				Credit 4.4	Low-Emitting Materials: Composite Wood & Agrifiber Products	1
Υ	?Y	?N	N	7						1	Credit 5	Indoor Chemical & Pollutant Source Control	1
Y				Prereq 1	Water Use Reduction: 20% Reduction		1				Credit 6.1	Controllability of Systems: Lighting	1
2			2	Credit 1	Water Efficient Landscaping	4	1				Credit 6.2	Controllability of Systems: Thermal Comfort	1
			2	Credit 2	Innovative Wastewater Technologies	2	1				Credit 7.1	Thermal Comfort: Design	1
2			2	Credit 3	Water Use Reduction: 30%/ 35%/ 40%	4	1				Credit 7.2	Thermal Comfort: Verification	1
									1		Credit 8.1	Daylight & Views: Daylight 75% of Spaces	1
5				Energ	y & Atmosphere Possible Points	35		1			Credit 8.2	Daylight & Views: Views for 90% of Spaces	1
Y	?Y	?N	N	<b>3</b>	- I (IA ) I (B III - A )		_						
Υ	200000000000000000000000000000000000000			Prereq 1	Fundamental Commissioning of Building Energy Systems		5			1	Innova	ation & Design Process Possible Points	6
Υ				Prereq 2	Minimum Energy Performance		Y	?Y	?N	N	l		
Υ			4-	Prereq 3	Fundamental Refrigerant Management	4.0	1				Credit 1.1	Innovation: User Education Plan	1
4	+	-	15	Credit 1	•	19	1				Credit 1.2	Innovation: Water Saving Appliances	1
			7	Credit 2	On-Site Renewable Energy: 1%-13%	1	1				Credit 1.3	Exemplary: SSc4.1	1
			2	Credit 3	Enhanced Commissioning	2	1			1	Credit 1.4	. ,	1
4		+	2	Credit 4 Credit 5	Enhanced Refrigerant Management Measurement & Verification	2	4			1		Exemplary: MRc4/ MRc5 LEED Accredited Professional	1
1		+	2		Green Power	-	1				Credit 2	LEED Accredited Professional	1
				Credit 6	Gleen Fower	2	4			2	Pogia	nal Priority Credits Possible Points	4
6		1	0	Matari	als & Resources Possible Points	11	1	?Y	?N	3 N	Regio	Zipcode 20002	4
6 Y	?Y	201	N N	wateri	als a Resources Possible Points	14	Ť	ſĬ.	: IN		Credit 1.1	Regional Priority: SSc5.1	4
Y		, IN	IN	Prereg 1	Storage & Collection of Recyclables		1			1	Credit 1.1	Regional Priority: SSc6.1	1
1			3	Credit 1.1	Building Reuse: Maintain Existing Walls, Floors, and Roof	3	-			1	Credit 1.3	Regional Priority: Sact. (Threshold 40%)	1
			_	Credit 1.1	Building Reuse: Maintain 50% of Interior Non-Structural Elemer	1					Credit 1.4	Regional Priority: EAc2	1
2			+	Credit 2	Construction Waste Management: 50%/ 75%	2					Joedil 1.4	MRc1.1 (75%); WEc2	•
			2	Credit 3	Materials Reuse: 5%/ 10%	2	50	2	1	57	Total	Possible Points	110
				J. Odit O		-			_			50 to 59 points Gold 60 to 79 points Platinum 80 to 110 points	-110

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#### **Armature Works**

#### Apartment 1

April 18, 2016

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1		5	Susta	inable Sites Possible Points	26					Materia	als & Resources, Cont.	
?Y	?N	N	22			Υ	?Y	?N	N	ı		
			Prereq 1	Construction Activity Pollution Prevention		2				Credit 4	Recycled Content: 10%/ 20%	
			Credit 1	Site Selection	1	2				Credit 5	Regional Materials: 10%/ 20%	
			Credit 2	Development Density & Community Connectivity	5				1	Credit 6	Rapidly Renewable Materials: 2.5%	
			Credit 3	Brownfield Redevelopment	1				1	Credit 7	Certified Wood: 50%	
			Credit 4.1	Alternative Transportation: Public Transportation Access	6							
		1	Credit 4.2	Alternative Transportation: Bicycle Storage & Changing Room	: 1	8	1	1	5	Indoor	<b>Environmental Quality</b> Possible Points	5
			Credit 4.3	Alternative Transportation: Low Emitting & Fuel Efficient Vehic	3	Υ	?Y	?N	N			
		2	Credit 4.4	Alternative Transportation: Parking Capacity	2	Υ				Prereq 1	Minimum IAQ Performance	
		1	Credit 5.1	Site Development: Protect or Restore Habitat	1	Υ				Prereq 2	Environmental Tobacco Smoke (ETS) Control	
			Credit 5.2	Site Development: Maximize Open Space	1				1	Credit 1	Outdoor Air Delivery Monitoring	
			Credit 6.1	Stormwater Design: Quantity Control	1				1	Credit 2	Increased Ventilation: 30%	
1			Credit 6.2	Stormwater Design: Quality Control	1	1				Credit 3.1	Construction IAQ Management Plan: During Construction	
			Credit 7.1	Heat Island Effect: Non-Roof	1				1	Credit 3.2	Construction IAQ Management Plan: Before Occupancy	
			Credit 7.2	Heat Island Effect: Roof	1	1				Credit 4.1	Low-Emitting Materials: Adhesives & Sealants	
		1	Credit 8	Light Pollution Reduction	1	1				Credit 4.2	Low-Emitting Materials: Paints	
		_		3	-	1				Credit 4.3	Low-Emitting Materials: Flooring Systems	
	Т	5	Water	<b>Efficiency</b> Possible Points	10	1				Credit 4.4	Low-Emitting Materials: Composite Wood & Agrifiber Products	
?Y	?N	N	Water	r ossible r office	10				1	Credit 5	Indoor Chemical & Pollutant Source Control	
: 1	:14	14	Prereg 1	Water Use Reduction: 20% Reduction		1			•	Credit 6.1	Controllability of Systems: Lighting	
		2	Credit 1	Water Efficient Landscaping	1	1				Credit 6.2	Controllability of Systems: Thermal Comfort	
		2	Credit 2	Innovative Wastewater Technologies	2	1				Credit 7.1	Thermal Comfort: Design	
		1	Credit 3	Water Use Reduction: 30%/ 35%/ 40%	1				1	Credit 7.1	Thermal Comfort: Design	
			Cledit 3	Water Ose Reduction. 30 /0/ 33 /0/ 40 /0	4			1	-	Credit 8.1	Daylight & Views: Daylight 75% of Spaces	
Т	Τ	30	Energ	y & Atmosphere Possible Points	35		1	-		Credit 8.2	Daylight & Views: Views for 90% of Spaces	
?Y	?N	N		y a ramespriore			_					
			Prereq 1	Fundamental Commissioning of Building Energy Systems		5			1	Innova	tion & Design Process Possible Points	S
			Prereq 2	Minimum Energy Performance		Υ	?Y	?N	N		3	
			Prereq 3	Fundamental Refrigerant Management	1	1				Credit 1.1	Innovation: User Education Plan	
		15	Credit 1	Optimize Energy Performance: 12% and up	19	1				Credit 1.2	Innovation: Water Saving Appliances	
		7	Credit 2	On-Site Renewable Energy: 1%-13%	7	1				Credit 1.3	Exemplary: SSc4.1	
		2	Credit 3	Enhanced Commissioning	2	1				Credit 1.4	Exemplary: SSc7.1	
		2		Enhanced Refrigerant Management	2				1	Credit 1.5	Exemplary/Innovation	
		2	Credit 5	Measurement & Verification	3	1				Credit 2	LEED Accredited Professional	
		_	Credit 6	Green Power	2					0.001.2		
		_	o.ou.ro	0.00	_	1			3	Region	nal Priority Credits Possible Points	2
	T	8	Mater	ials & Resources Possible Points	14		?Y	2N	N	rtegioi	Zipcode 20002	,
?Y	?N	N	Mater	als a resources						Credit 1.1	Regional Priority: SSc5.1	
. 1	. 14	. 4	Prereq 1	Storage & Collection of Recyclables		1				Credit 1.1	Regional Priority: SSc6.1	
		3	Credit 1.1	Building Reuse: Maintain Existing Walls, Floors, and Roof	3					Credit 1.3	Regional Priority: EAc1 (Threshold 40%)	
		1	Credit 1.1	Building Reuse: Maintain 50% of Interior Non-Structural Elemen						Credit 1.4	Regional Priority: EAc2	
		-		•	2					Oleuit 1.4	MRc1.1 (75%); WEc2	
		2	Credit 2	Construction Waste Management: 50%/ 75% Materials Reuse: 5%/ 10%	2	ΕO	2	4	E-7	Total	Possible Points	_
		2	Credit 3	Wateriais Reuse. 370/ 1070	2	50		1	<b>ਹ</b> /	TOTAL	Possible Points	3

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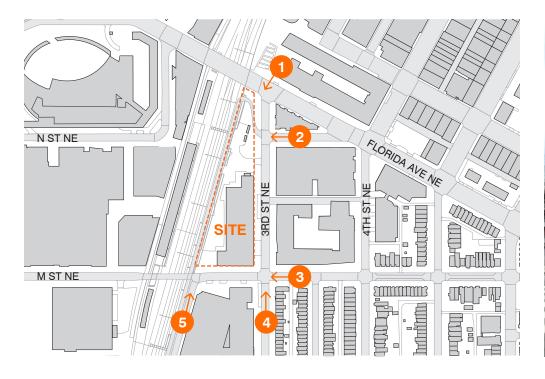


### **Armature Works** Apartment 2 April 18, 2016

Credit 1 Site Credit 2 Deve Credit 3 Brow Credit 4.1 Alter Credit 4.2 Alter Credit 4.3 Alter Credit 5.1 Site Credit 5.1 Site Credit 6.1 Stor Credit 6.2 Stor Credit 6.2 Heat Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Activity Pollution Prevention Selection Iopment Density & Community Connectivity Infield Redevelopment Inative Transportation: Public Transportation Access Inative Transportation: Bicycle Storage & Changing Rooms Inative Transportation: Low Emitting & Fuel Efficient Vehic Inative Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space Inwater Design: Quantity Control Inwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof Island Effect: Roof Island Reduction	1 5 1 6	Y 2 2 2 Y Y Y 1	1	1	N	Credit 4 Credit 5 Credit 6 Credit 7	Recycled Content: 10%/ 20% Regional Materials: 10%/ 20% Rapidly Renewable Materials: 2.5% Certified Wood: 50%  Environmental Quality Possible Points  Minimum IAQ Performance Environmental Tobacco Smoke (ETS) Control	2 2 1 1
Credit 1 Site Credit 2 Deve Credit 3 Brow Credit 4.1 Alter Credit 4.2 Alter Credit 4.3 Alter Credit 5.1 Site Credit 5.1 Site Credit 6.1 Stor Credit 6.2 Stor Credit 6.2 Heat Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Selection Iopment Density & Community Connectivity Infield Redevelopment Inative Transportation: Public Transportation Access Inative Transportation: Bicycle Storage & Changing Rooms Inative Transportation: Low Emitting & Fuel Efficient Vehic Inative Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space Inwater Design: Quantity Control Island Effect: Non-Roof Island Effect: Roof		2 2 8 Y Y	1	1	1 1 1 5 N	Credit 5 Credit 6 Credit 7 Indoor	Regional Materials: 10%/ 20% Rapidly Renewable Materials: 2.5% Certified Wood: 50%  Environmental Quality Possible Points  Minimum IAQ Performance	2 2 1 1
Credit 1 Site Credit 2 Deve Credit 3 Brow Credit 4.1 Alter Credit 4.2 Alter Credit 4.3 Alter Credit 5.1 Site Credit 5.1 Site Credit 6.1 Stor Credit 6.2 Stor Credit 6.2 Heat Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Selection Iopment Density & Community Connectivity Infield Redevelopment Inative Transportation: Public Transportation Access Inative Transportation: Bicycle Storage & Changing Rooms Inative Transportation: Low Emitting & Fuel Efficient Vehic Inative Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space Inwater Design: Quantity Control Island Effect: Non-Roof Island Effect: Roof		8 Y Y Y	•	1   ?N	1 1 1 5 N	Credit 5 Credit 6 Credit 7 Indoor	Regional Materials: 10%/ 20% Rapidly Renewable Materials: 2.5% Certified Wood: 50%  Environmental Quality Possible Points  Minimum IAQ Performance	2 2 1 1
Credit 2 Credit 3 Credit 4.1 Credit 4.2 Credit 4.2 Credit 4.3 Credit 4.4 Credit 5.1 Credit 5.1 Credit 6.1 Credit 6.2 Credit 6.2 Credit 7.1 Credit 7.2 Credit 8 Ligh	Iopment Density & Community Connectivity Infield Redevelopment Inative Transportation: Public Transportation Access Inative Transportation: Bicycle Storage & Changing Rooms Inative Transportation: Low Emitting & Fuel Efficient Vehic Inative Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space Inwater Design: Quantity Control Inwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof		8   Y Y	•	1   ?N	1 1 5 N	Credit 6 Credit 7 Indoor Prereq 1	Rapidly Renewable Materials: 2.5% Certified Wood: 50%  Environmental Quality Possible Points  Minimum IAQ Performance	2 1 1
Credit 3 Brow Credit 4.1 Alter Credit 4.2 Alter Credit 4.3 Alter Credit 4.4 Alter Credit 5.1 Site Credit 5.2 Site Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Inative Transportation: Public Transportation Access mative Transportation: Bicycle Storage & Changing Rooms mative Transportation: Low Emitting & Fuel Efficient Vehic mative Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space mwater Design: Quantity Control mwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof		Y	•	1   ?N	1 5 N	Credit 7 Indoor Prereq 1	Certified Wood: 50%  Environmental Quality Possible Points  Minimum IAQ Performance	1 15
Credit 4.1 Alter Credit 4.2 Alter Credit 4.3 Alter Credit 4.4 Alter Credit 5.1 Site Credit 5.2 Site Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	native Transportation: Public Transportation Access native Transportation: Bicycle Storage & Changing Rooms native Transportation: Low Emitting & Fuel Efficient Vehic native Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space nwater Design: Quantity Control nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof		Y	•	1 ?N	<b>5</b> N	Indoor Prereq 1	Environmental Quality Possible Points  Minimum IAQ Performance	1 15
Credit 4.2 Alter Credit 4.3 Alter Credit 5.1 Site Credit 5.2 Site Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Credit 8 Ligh	native Transportation: Bicycle Storage & Changing Rooms native Transportation: Low Emitting & Fuel Efficient Vehic native Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space nwater Design: Quantity Control nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof		Y	•	1 ?N	N	Prereq 1	Minimum IAQ Performance	15
Credit 4.3 Alter Credit 4.4 Alter Credit 5.1 Site Credit 5.2 Site Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Ligh	native Transportation: Low Emitting & Fuel Efficient Vehice native Transportation: Parking Capacity Development: Protect or Restore Habitat Development: Maximize Open Space nwater Design: Quantity Control nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof		Y	•	1 ?N	N	Prereq 1	Minimum IAQ Performance	15
Credit 4.4 Alter Credit 5.1 Site Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Development: Protect or Restore Habitat Development: Maximize Open Space nwater Design: Quantity Control nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof	3 2 1 1 1 1 1 1 1 1 1 1	Y	?Y	?N	F			
Credit 5.1 Site Credit 5.2 Site Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Development: Protect or Restore Habitat Development: Maximize Open Space nwater Design: Quantity Control nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof	2 1 1 1 1	Υ						
Credit 5.2 Site Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Development: Maximize Open Space nwater Design: Quantity Control nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof	1 1 1 1				F	Prereq 2	Environmental Tobacco Smoke (ETS) Control	
Credit 6.1 Stor Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	nwater Design: Quantity Control nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof	1 1 1 1	1						
Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof	1 1 1	1			1	Credit 1	Outdoor Air Delivery Monitoring	1
Credit 6.2 Stor Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	nwater Design: Quality Control Island Effect: Non-Roof Island Effect: Roof	1 1	1			1	Credit 2	Increased Ventilation: 30%	1
Credit 7.1 Heat Credit 7.2 Heat Credit 8 Ligh	Island Effect: Non-Roof Island Effect: Roof	1	_				Credit 3.1	Construction IAQ Management Plan: During Construction	1
Credit 7.2 Heat Credit 8 Ligh	Island Effect: Roof	4					Credit 3.2	Construction IAQ Management Plan: Before Occupancy	1
Credit 8 Ligh			1				Credit 4.1	Low-Emitting Materials: Adhesives & Sealants	1
_		1	1				Credit 4.2	Low-Emitting Materials: Paints	1
		-	1				Credit 4.3	Low-Emitting Materials: Flooring Systems	1
Water Effic	<b>ency</b> Possible Points	10	1				Credit 4.4	Low-Emitting Materials: Composite Wood & Agrifiber Products	1
	i coolbio i circo	10					Credit 5	Indoor Chemical & Pollutant Source Control	1
Prereg 1 Wate	r Use Reduction: 20% Reduction		1				Credit 6.1	Controllability of Systems: Lighting	1
**************************************	r Efficient Landscaping	4	1				Credit 6.2	Controllability of Systems: Thermal Comfort	1
	vative Wastewater Technologies	2	1				Credit 7.1	Thermal Comfort: Design	1
	r Use Reduction: 30%/ 35%/ 40%	4					Credit 7.2	Thermal Comfort: Verification	1
		•			1		Credit 8.1	Daylight & Views: Daylight 75% of Spaces	1
Energy & A	tmosphere Possible Points	35		1	-		Credit 8.2	Daylight & Views: Views for 90% of Spaces	1
Prereq 1 Fund	amental Commissioning of Building Energy Systems		6				Innova	tion & Design Process Possible Points	6
Prereq 2 Mini	num Energy Performance		Υ	?Y	?N	N			
Prereq 3 Fund	amental Refrigerant Management		1				Credit 1.1	Innovation: User Education Plan	1
Credit 1 Opti	nize Energy Performance: 12% and up	19	1				Credit 1.2	Innovation: Water Saving Appliances	1
Credit 2 On-S	ite Renewable Energy: 1%-13%	7	1				Credit 1.3	Exemplary: SSc4.1	1
Credit 3 Enha	nced Commissioning	2	1			(	Credit 1.4	Exemplary: SSc7.1	1
Credit 4 Enha	nced Refrigerant Management	2	1			(	Credit 1.5	Exemplary: MRc4/ MRc5	1
Credit 5 Meas	surement & Verification	3	1				Credit 2	LEED Accredited Professional	1
Credit 6 Gree	n Power	2							
_			1			3	Region	al Priority Credits Possible Points	4
Materials &	<b>Resources</b> Possible Points	14	Υ	?Y	?N	N		Zipcode 20002	
						1	Credit 1.1	Regional Priority: SSc5.1	1
Prereq 1 Stor	ge & Collection of Recyclables		1				Credit 1.2	Regional Priority: SSc6.1	1
Credit 1.1 Build	ling Reuse: Maintain Existing Walls, Floors, and Roof	3				1	Credit 1.3	Regional Priority: EAc1 (Threshold 40%)	1
	ling Reuse: Maintain 50% of Interior Non-Structural Elemer	r <b>1</b>				1	Credit 1.4	Regional Priority: EAc2	1
	truction Waste Management: 50%/ 75%	2						MRc1.1 (75%); WEc2	
Credit 1.2 Build	rials Reuse: 5%/ 10%	2	50	2	1	57	Total	Possible Points	110
	Prereq 2 Minir Prereq 3 Fund Credit 1 Optin Credit 2 On-S Credit 3 Enha Credit 4 Enha Credit 5 Meas Credit 6 Greet  Materials &  Prereq 1 Stora Credit 1.1 Build Credit 1.2 Gredit 2  Credit 2 Cons	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Credit 6 Green Power  Materials & Resources Possible Points  Prereq 1 Storage & Collection of Recyclables Credit 1.1 Building Reuse: Maintain Existing Walls, Floors, and Roof Credit 1.2 Credit 2 Construction Waste Management: 50%/ 75%	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Credit 6 Green Power  Materials & Resources Possible Points  Prereq 1 Storage & Collection of Recyclables Credit 1.1 Building Reuse: Maintain Existing Walls, Floors, and Roof Credit 1.2 Building Reuse: Maintain 50% of Interior Non-Structural Elemer Credit 2 Construction Waste Management: 50%/ 75% 2	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Credit 6 Green Power  Prereq 1 Storage & Collection of Recyclables Credit 1.1 Building Reuse: Maintain Existing Walls, Floors, and Roof Credit 1.2 Building Reuse: Maintain 50% of Interior Non-Structural Elemer Credit 2 Construction Waste Management: 50%/ 75% Credit 3 Materials Reuse: 5%/ 10%  Page 4 Tour Storage & Collection of Recyclables Credit 2 Construction Waste Management: 50%/ 75%  Materials Reuse: 5%/ 10%	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Credit 6 Green Power  Prereq 1 Storage & Collection of Recyclables Credit 1.1 Building Reuse: Maintain Existing Walls, Floors, and Roof Credit 1.2 Building Reuse: Maintain 50% of Interior Non-Structural Elemer Credit 2 Construction Waste Management: 50%/ 75%  Materials Reuse: 5%/ 10%  Prereq 3 Fundamental Refrigerant Management  1	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Credit 6 Green Power  Materials & Resources Possible Points  Ty 2Y 2N  1	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Credit 6 Green Power  Prereq 1 Storage & Collection of Recyclables Credit 1.1 Building Reuse: Maintain Existing Walls, Floors, and Roof Credit 1.2 Construction Waste Management: 50%/ 75%  Y 2Y 2N N  1	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Credit 6 Green Power  Materials & Resources Possible Points  The storage & Collection of Recyclables Credit 1.1  Prereq 1 Storage & Collection of Recyclables Credit 1.2  Credit 1.3  Credit 1.4  Credit 1.4  Credit 1.5  Credit 1.5  Credit 1.5  Credit 1.6  Green Power  Possible Points  The storage & Collection of Recyclables Credit 1.1  Credit 1.2  Credit 1.2  Credit 1.3  Credit 1.3  Credit 1.4  Credit 1.1  Credit 1.1  Credit 1.2  Credit 1.2  Credit 1.3  Credit 1.3  Credit 1.4  Credit 1.1  Credit 1.1  Credit 1.2  Credit 1.3  Credit 1.4  Credit 1.4	Prereq 2 Minimum Energy Performance Prereq 3 Fundamental Refrigerant Management Credit 1 Optimize Energy Performance: 12% and up Credit 2 On-Site Renewable Energy: 1%-13% Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement & Verification Green Power  Materials & Resources Possible Points  Materials & Regional Priority Credits Possible Points  Materials & Regional Priority: SSc5.1  Credit 1.1  Credit 1.2  Regional Priority: EAC1 (Threshold 40%) Regional Priority: EAC2  MRC1.1 (75%); WEc2

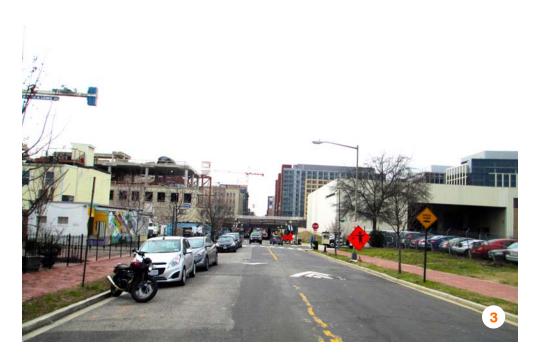
1200 THIRD STREET, NE

PUD SUBMISSION



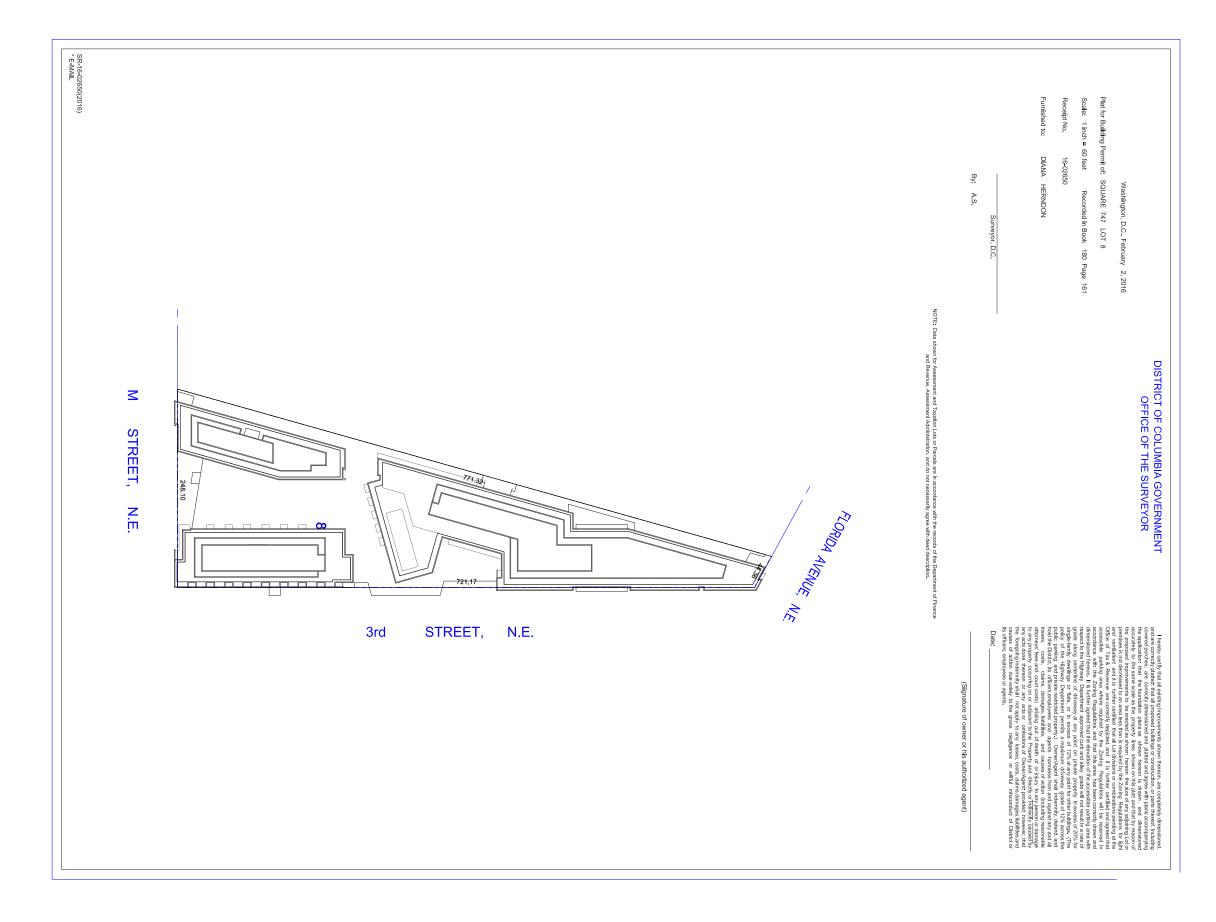


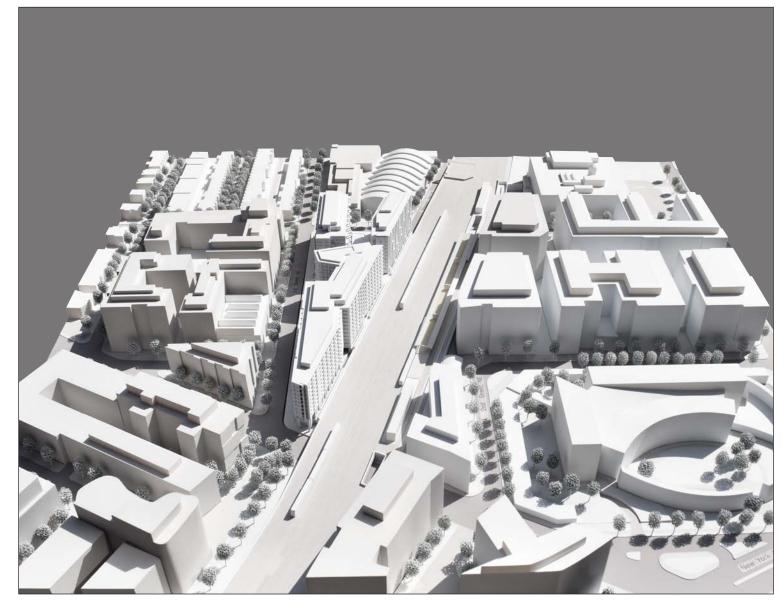


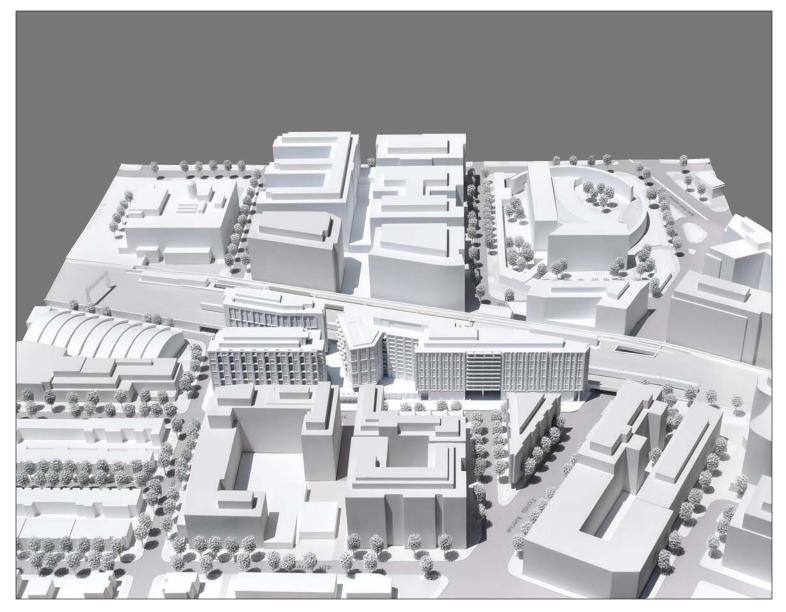








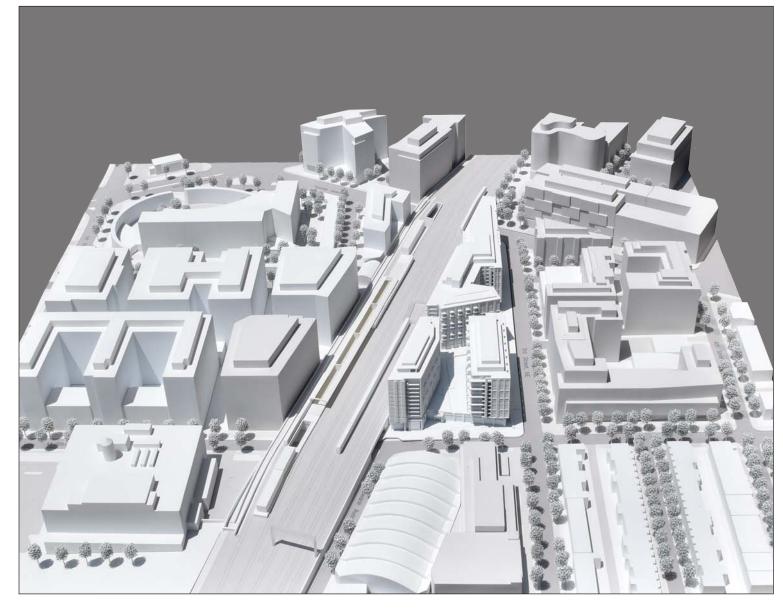


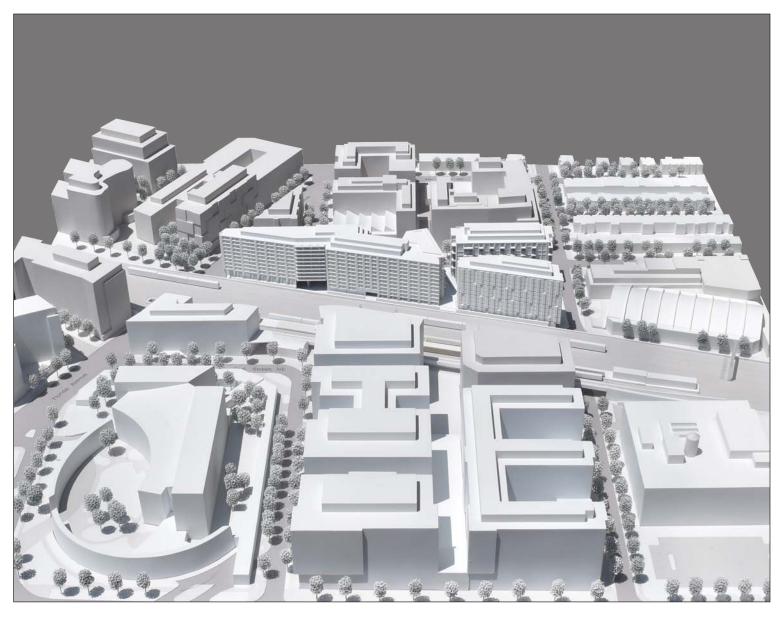


AERIAL VIEW - NORTH AERIAL VIEW - EAST

1200 THIRD STREET, NE

PUD SUBMISSION





AERIAL VIEW - SOUTH AERIAL VIEW - WEST