1	20 6 0 Sustainable Sites	Possible Points: 26	I	Materials and Resources, Continued	
DRGE	Y N ?		YN?		
GTON	Y Prereq 1 Construction Activity Pollution Prevention		<b>1 1 0</b>	Credit 4 Recycled Content	
RSITY	1 Credit 1 Site Selection	1	<b>1 1</b>	Credit 5 Regional Materials	
FON DC	5 Credit 2 Development Density and Community Conne	ectivity 5	1	Credit 6 Rapidly Renewable Materials	
AND	1 Credit 3 Brownfield Redevelopment	1	1	Credit 7 Certified Wood	
RING	6 Credit 4.1 Alternative Transportation—Public Transport	tation Access 6			
LEX	1 Credit 4.2 Alternative Transportation—Bicycle Storage	and Changing Rooms 1		Indoor Environmental Quality Possible Pol	ints:
<i>)</i>	3 Credit 4.3 Alternative Transportation—Low-Emitting an	nd Fuel-Efficient Vehic 3			
pton DC 20052	2 Credit 4.4 Alternative Transportation—Parking Capacity	y 2	Y F	Prereq 1 Minimum Indoor Air Quality Performance	
	1 Credit 5.1 Site Development—Protect or Restore Habita	at 1	Y F	Prereq 2 Environmental Tobacco Smoke (ETS) Control	
Architecture Engineering	1 Credit 5.2 Site Development—Maximize Open Space	1	1	Credit 1 Outdoor Air Delivery Monitoring	
Planning	1 Credit 6.1 Stormwater Design—Quantity Control	1	1	Credit 2 Increased Ventilation	
Intentil Design	1 Credit 6.2 Stormwater Design—Quality Control	1		Credit 3.1 Construction IAQ Management Plan—During Construction	
INAL	Credit 7.1 Heat Island Effect – Non-roof	1	1	Credit 3.2 Construction IAQ Management Plan—Before Occupancy	
iyei	Credit 7.2 Heat Island Effect—Roof	1		Credit 4.1 Low-Emitting Materials—Adnesives and Seatants	
1		I		Credit 4.2 Low-Emitting Materials—Paints and Coalings	
1	0 0 0 Water Efficiency	Describle Delister 10		Credit 4.3 Low-Emitting Materials—Flooring Systems	مقميا
	8 2 0 water Efficiency	Possible Points: 10		Credit 4.4 Low-Emitting Materials—Composite wood and Agritiber Proc	JUCTS
kok Cole	V				
	Y Prereq 1 Water Use Reduction—20% Reduction			Credit 6.1 Controllability of Systems—Lighting	
	4 Credit 1 Water Efficient Landscaping	2 to 4		Credit 6.2 Controllability of Systems—Thermal Comfort	
	2 Credit 2 Innovative Wastewater Technologies	2		credit 7.1 Thermal Comfort – Design	
	Z Z Credit 3 Water Use Reduction	2 10 4		Credit 7.2 Thermal Comfort – Vermication	
	14 21 0 Enormy and Atmosphere	Dessible Deinter 25		credit 8.1 Daylight and Views—Daylight	
		POSSIDIE POINTS: 30		creat 8.2 Dayingint and views—views	
	Y Prereq 1 Fundamental Commissioning of Building Energy	rgy Systems	3 3 0	Innovation and Design Process Possible Pol	ints
	Y Prereq 2 Minimum Energy Performance	0			
ECTS	Y Prereq 3 Fundamental Refrigerant Management		1	Credit 1.1 Innovation in Design: Exemplary Performance SSc2 - Double	Der
	5 14 Credit 1 Optimize Energy Performance	1 to 19	<b>1</b>	Credit 1.2 Innovation in Design: Exemplary Performance SSc7.1 - 100%	parl
	7 Credit 2 On-Site Renewable Energy	1 to 7	<b>1</b>	Credit 1.3 Innovation in Design: Exemplary Performance SSc4.1 or EAc	6
	2 Credit 3 Enhanced Commissioning	2	<b>1</b>	Credit 1.4 Innovation in Design: Education / Materials Reduction	
	2 Credit 4 Enhanced Refrigerant Management	2	<b>1</b>	Credit 1.5 Innovation in Design: Green Cleaning	
	3 Credit 5 Measurement and Verification	3	<b>1</b>	Credit 2 LEED Accredited Professional	
	2 Credit 6 Green Power	2			
	La la Materials and Descurress		1 3 0	Regional Priority Credits Possible Po	oints
	4 10 0 Materials and Resources	Possible Points: 14		Constitution 1 Decisional Driverty, SCo. 1	
	Y	0		credit 1.1 Regional Priority: 53c0.1	
	rereq = Storage and Collection of Recyclables	U		Credit 1.2 Regional Priority: NEc2	
	Great 1.1 Durining Reuse—Maintain Existing Walls, Floc	Structural Elemente 1		Created A Dogional Priority: SSc5 1 MDc1 1	
	2 Construction Waste Management			Sean 1.4 Regional Fhority, 5565.1, MRCL.1	
	Credit 2 Construction waste Management	1 10 2			

NOTE: The 2007 Foggy Bottom Campus Plan commits GW to achieving the equivalency of 16 points, using USGBC's LEED V2.2 Scorecard as an evaluator of the sustainable quotient of a project. This scorecard reflects GW's anticipated goal of submitting this project to GBCI under LEED-NC 2009 (V3.0) with a target of Silver level certification.

TITLE:

NUMBER:

DATE: NOVEMBER 15, 2010

SECOND-STAGE PUD APPLICATION

LEED CHECKLIST

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