LEED 2009 for New Construction and Major Ren Project Checklist LEGEND: Y = YES; ? = MAYBE; N = N		CONTROL OF THE PROPERTY OF THE	GWU School of Design Developm	
17 9 Sustainable Sites Possible Point	:s: 26	Materials and R	Resources, Continued	
Y ? N Prereq 1 Construction Activity Pollution Prevention Credit 1 Site Selection Development Density and Community Connectivity Credit 2 Development Credit 3 Brownfield Redevelopment Credit 4.1 Alternative Transportation—Public Transportation Access Credit 4.2 Alternative Transportation—Bicycle Storage and Changing Rooms Credit 4.3 Alternative Transportation—Low-Emitting and Fuel-Efficient Vehice Credit 4.4 Alternative Transportation—Parking Capacity Credit 5.1 Site Development—Protect or Restore Habitat Credit 5.2 Site Development—Maximize Open Space Credit 6.1 Stormwater Design—Quantity Control	1 5 1 6	Y ? N 1 1 Credit 4 Recycled (1 1 1 Credit 5 Regional A Credit 6 Rapidly Re Credit 7 Certified (8 5 2 Indoor Environ Y Prereq 1 Minimum I Y Prereq 2 Environme Credit 1 Outdoor A Credit 2 Increased Credit 3.1 Constructi	Content Materials enewable Materials Wood mental Quality Possible Point Indoor Air Quality Performance ental Tobacco Smoke (ETS) Control Air Delivery Monitoring Ventilation ion IAQ Management Plan—During Construction	1 to 2 1 to 2 1 1 5: 15
1 Credit 7.1 Heat Island Effect—Non-roof 1 Credit 7.2 Heat Island Effect—Roof 1 Credit 8 Light Pollution Reduction 5 5 Water Efficiency Possible Point	1 1 1 :s: 10	1 Credit 4.1 Low-Emitt 1 Credit 4.2 Low-Emitt 1 Credit 4.3 Low-Emitt	ion IAQ Management Plan—Before Occupancy ting Materials—Adhesives and Sealants ting Materials—Paints and Coatings ting Materials—Flooring Systems ting Materials—Composite Wood and Agrifiber Products	1 1 1 1
Y Prereq 1 Water Use Reduction—20% Reduction 2 2 Credit 1 Water Efficient Landscaping Credit 2 Innovative Wastewater Technologies 3 1 Credit 3 Water Use Reduction	2 to 4 2 2 to 4	1 Credit 6.1 Controllab Credit 6.2 Controllab Credit 7.1 Thermal C Credit 7.2 Thermal C	emical and Pollutant Source Control pility of Systems—Lighting pility of Systems—Thermal Comfort Comfort—Design Comfort—Verification and Views—Daylight	1 1 1 1 1
6 10 19 Energy and Atmosphere Possible Point	:s: 35	1 Credit 8.2 Daylight a	and Views—Views	1
Y Prereq 1 Fundamental Commissioning of Building Energy Systems Prereq 2 Minimum Energy Performance		3 3 Innovation and	Design Process Possible Point	s: 6
Prereq 3 Fundamental Refrigerant Management Optimize Energy Performance Credit 2 On-Site Renewable Energy Credit 3 Enhanced Commissioning Credit 4 Enhanced Refrigerant Management Credit 5 Measurement and Verification Credit 6 Green Power	1 to 19 1 to 7 2 2 3 2	1 Credit 1.2 Innovation 1 Credit 1.3 Innovation 1 Credit 1.4 Innovation 1 Credit 1.5 Innovation 1 Credit 2 LEED Accord		1 1 1 1 1
4 5 5 Materials and Resources Possible Point	·c· 14	1 2 1 Regional Priori	ty Credits Possible Poin	ts: 4
Prereq 1 Storage and Collection of Recyclables 3 Credit 1.1 Building Reuse—Maintain Existing Walls, Floors, and Roof Credit 1.2 Building Reuse—Maintain 50% of Interior Non-Structural Elements Credit 2 Construction Waste Management Attended To Storage and Collection of Recyclables Credit 1.2 Building Reuse—Maintain 50% of Interior Non-Structural Elements Credit 2 Construction Waste Management Materials Reuse	1 to 3 1 1 to 2 1 to 2	44 39 27 Total	Priority: SSc6.1	

NOTE: THE 2007 FOGGY BOTTOM CAMPUS PLAN COMMITS GWU 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.

LEED CHECKLIST A.46

