



LEED-NC

George Washington Carver Museum & Cultural Center

LEED® Project # 166

LEED Version 2 Certification Level: Certified

6/15/06

31 Points Achieved Possible Points: 69

Certified 26 to 32 points Silver 33 to 38 points Gold 39 to 51 points Platinum 52 or more points

9 Sustainable Sites Possible Points: 14

Table with 3 columns: Status (Y), Credit ID, and Description. Credits include Erosion & Sedimentation Control, Site Selection, Urban Redevelopment, Brownfield Redevelopment, Alternative Transportation (Public, Bicycle, Fuel, Parking), Reduced Site Disturbance, Stormwater Management, and Landscape & Exterior Design.

2 Water Efficiency Possible Points: 5

Table with 3 columns: Status (Y), Credit ID, and Description. Credits include Water Efficient Landscaping (50% and No Potable Use), Innovative Wastewater Technologies, and Water Use Reduction (20% and 30%).

2 Energy & Atmosphere Possible Points: 17

Table with 3 columns: Status (Y), Credit ID, and Description. Credits include Fundamental Building Systems Commissioning, Minimum Energy Performance, CFC Reduction, Optimize Energy Performance (various levels), Renewable Energy (5%, 10%, 20%), Additional Commissioning, Ozone Depletion, Measurement & Verification, and Green Power.

5 Materials & Resources Possible Points: 13

Table with 3 columns: Status (Y), Credit ID, and Description. Credits include Storage & Collection of Recyclables, Building Reuse (75%, 100%, 100% Shell & 50% Non-Shell), Construction Waste Management (50%, 75%), Resource Reuse (5%, 10%), Recycled Content, Local/Regional Materials (20% and 20% Above, 50% Harvested), Rapidly Renewable Materials, and Certified Wood.

9 Indoor Environmental Quality Possible Points: 15

Table with 3 columns: Status (Y), Credit ID, and Description. Credits include Minimum IAQ Performance, Environmental Tobacco Smoke (ETS) Control, Carbon Dioxide (CO2) Monitoring, Increase Ventilation Effectiveness, Construction IAQ Management Plan (During Construction and Before Occupancy), Low-Emitting Materials (Adhesives & Sealants, Paints, Carpet, Composite Wood), Indoor Chemical & Pollutant Source Control, Controllability of Systems (Perimeter and Non-Perimeter), Thermal Comfort (ASHRAE 55-1992 and Permanent Monitoring System), Daylight & Views (75% and 90% of Spaces).

4 Innovation & Design Process Possible Points: 5

Table with 3 columns: Status (Y), Credit ID, and Description. Credits include Innovation in Design (1.1, 1.2, 1.3, 1.4) and LEED® Accredited Professional.