GREEN CIRCLE LEED CS V2.2

JANUARY 16 of 2008

Current Scores: 46 | 6 | 9

Certified=23 to 27 points Silver=28 to 33 Gold=34 to 44 Platinum=45 or more

SUSTAINABLE SITES

		Y	?	N	+	SE	MEP	CE	A	O	C	SC	CA		DS	CS
Prereq 1		Y												**Construction Activity & Pollution**		X
Credit 1	1	1												**Site Selection**	X	
Credit 2	1			1										**Development Density & Community Connectivity**	X	
Credit 3	1			1										**Brownfield Redevelopment**	X	
Credit 4.1	1	1			Y									**Alternative Transportation**, Public Transportation Access	X	
Credit 4.2	1	1			Y									**Alternative Transportation**, Bicycle Storage & Changing Rooms	X	
Credit 4.3	1	1			Y									**Alternative Transportation**, Low E. Veh. & Fuel Eff. Veh.	X	
Credit 4.4	1	1			Y									**Alternative Transportation**, Parking Capacity	X	
Credit 5.1	1			1	Y									**Reduced Site Disturbance**, Protect and Restore Habitat		X
Credit 5.2	1	1			Y									**Reduced Site Disturbance**, Maximize Open Space	X	
Credit 6.1	1	1												**Stormwater Design**, Quantity	X	
Credit 6.2	1	1												**Stormwater Design**, Quality	X	
Credit 7.1	1	1			Y									**Landscape & Exterior Design to Reduce Heat Islands**, Non-Roof		X
Credit 7.2	1	1			Y									**Landscape & Exterior Design to Reduce Heat Islands**, Roof	X	
Credit 8	1	1												**Light Pollution Reduction**	X	
Credit 9	1	1												**Tenant Design and Construction Guidelines**	X	
Sub-Totals	15	12	0	3												

WATER EFF

		Y	?	N	+	SE	MEP	CE	A	O	C	SC	CA		DS	CS
Credit 1.1	1	1												**Water Efficient Landscaping**, Reduce by 50%	X	
Credit 1.2	1	1												**Water Efficient Landscaping**, No Potable Use or No Irrigation	X	
Credit 2	1	1			Y									**Innovative Wastewater Technologies**	X	
Credit 3.1	1	1												**Water Use Reduction**, 20% Reduction	X	
Credit 3.2	1	1			Y									**Water Use Reduction**, 30% Reduction	X	
Sub-Totals	5	5	0	0												

ENERGY & ATMOSPHERE

		Y	?	N	+	SE	MEP	CE	A	O	C	SC	CA		DS	CS
Prereq 1		Y												**Fundamental Building Systems Commissioning**		X
Prereq 2		Y												**Minimum Energy Performance**	X	
Prereq 3		Y												**Fundemental Refrigerant Management**	X	
Credit 1.1	2	2												**Optimize Energy Performance**, 14% New / 7% Existing	X	
Credit 1.2	2	2												**Optimize Energy Performance**,21% New /14% Existing	X	
Credit 1.3	2	2												**Optimize Energy Performance**, 28% New / 21% Existing	X	
Credit 1.4	2	2												**Optimize Energy Performance**, 35% New / 28% Existing	X	
Credit 2.1	1			1										**On-Site Renewable Energy**, 1%	X	
Credit 3	1			1	Y									**Enhanced Commissioning**		X
Credit 4	1		1											**Enhanced Refrigerant Management**	X	
Credit 5.1	1			1										**Measurement & Verification,** Base Building		X
Credit 5.2	1	1												**Measurement & Verification,** Tenant Submetering		X
Credit 6	1	1			Y									**Green Power**		X
Sub-Totals	14	10	1	3												

MATERIALS+RESOURCES

		Y	?	N	+	SE	MEP	CE	A	O	C	SC	CA		DS	CS
Prereq 1	NA	Y												**Storage & Collection of Recyclables**	X	
Credit 1.1	1			1	Y									**Building Reuse**, Maintain 25% of Existing Walls, Floors and Roof		X
Credit 1.2	1			1	Y									**Building Reuse**, Maintain 50% of Existing Walls, Floors and Roof		X
Credit 1.3	1			1	Y									**Building Reuse**, Maintain 75% of Existing Walls, Floors and Roof		X
Credit 2.1	1	1			Y									**Construction Waste Management**, Divert 50%		X
Credit 2.2	1		1		Y									**Construction Waste Management**, Divert 75%		X
Credit 3	1	1			Y									**Materials Reuse**, 1%		X
Credit 4.1	1	1			Y									**Recycled Content**, Specify 10%		X
Credit 4.2	1		1		Y									**Recycled Content**, Specify 20%		X
Credit 5.1	1	1			Y									**Local/Regional Materials**, 10% Extracted/Manufactured Locally		X
Credit 5.2	1		1		Y									**Local/Regional Materials**, 20% Extracted/ Manufactured Locally		X
Credit 6	1	1			Y									**Certified Wood**		x
Sub-Totals	11	5	3	3												

INDOOR ENV. QUALITY

		Y	?	N	+	SE	MEP	CE	A	O	C	SC	CA		DS	CS
Prereq 1	NA	Y												**Minimum IAQ Performance**	X	
Prereq 2	NA	Y												**Environmental Tobacco Smoke** (ETS) **Control**	X	
Credit 1	1		1											**Outdoor Air Delivery Monitoring**	X	
Credit 2	1		1											**Increase Ventilation**	X	
Credit 3	1	1			Y									**Construction IAQ Management Plan**, During Construction		X
Credit 4.1	1 to 3	3			Y									**Low-Emitting Materials**, Adhesives & Sealants		X
Credit 4.2														**Low-Emitting Materials**, Paints		X
Credit 4.3														**Low-Emitting Materials**, Carpet		X
Credit 4.4														**Low-Emitting Materials**, Composite Wood & Agrifiber		X
Credit 5	1	1												**Indoor Chemical & Pollutant Source Control**	X	
Credit 6	1	1												**Controllability of Systems**, Thermal Comfort	X	
Credit 7	1	1												**Thermal Comfort**, Design	X	
Credit 8.1	1	1			Y									**Daylight & Views**, Daylight 75% of Spaces	X	
Credit 8.2	1	1			Y									**Daylight & Views**, Views for 90% of Spaces	X	
Sub-Totals	11	9	2	0												

INNOVATION

		Y	?	N	+	SE	MEP	CE	A	O	C	SC	CA		DS	CS
Credit 1.1	1	1												**Innovation in Design**: Water Use Reduction 40%	X	
Credit 1.2	1	1												**Innovation in Design**: Education + Visitors Center	X	
Credit 1.3	1	1												**Innovation in Design**: Open Space - 50% Above Local Zoning Requirements	X	
Credit 1.4	1	1												**Innovation in Design**: Green House Keeping	X	
Credit 2	1	1												**LEED™ Accredited Professional**	X	
Sub-Totals	5	5	0	0												