60	20	15	15			**Total Project Points**	**Certified** 40-49, **Silver** 50-59, **Gold** 60-79, **Platinum** 80+
Y	?Y	?N	N				
18	**3**	**1**	**4**			**Sustainable Sites (Possible Points 26)**	
Y				c	Prereq 1	Construction Activity Pollution Prevention	
			1	d	Credit 1	Site Selection	
5				d	Credit 2	Development Density & Community Connectivity (5 points)	
		1		d	Credit 3	Brownfield Redevelopment	
6				d	Credit 4.1	Alternative Transportation: Public Transportation Access (6 points)	
1				d	Credit 4.2	Alternative Transportation: Bicycle Storage & Changing Rooms	
			3	d	Credit 4.3	Alternative Transportation: Low-Emitting and Fuel-Efficient Vehicles (3 points)	
	2			d	Credit 4.4	Alternative Transportation: Parking Capacity (2 points)	
1				c	Credit 5.1	Site Development: Protect or Restore Habitat	
	1			d	Credit 5.2	Site Development: Maximize Open Space	
1				d	Credit 6.1	Stormwater Design: Quantity Control	
1				d	Credit 6.2	Stormwater Design: Quality Control	
1				c	Credit 7.1	Heat Island Effect: Non-Roof	
1				d	Credit 7.2	Heat Island Effect: Roof	
1				d	Credit 8	Light Pollution Reduction	

6	2	2	0			**Water Efficiency (Possible Points 10)**
Y				d	Prereq 1	Water Use Reduction: 20% Reduction
2				d	Credit 1.1	Water Efficient Landscaping: Reduce by 50% (2 points)
2				d	Credit 1.2	Water Efficient Landscaping: No Potable Water Use or No Irrigation (2 points)
		2		d	Credit 2	Innovative Wastewater Technology (2 points)
2				d	Credit 3.1	Water Use Reduction: 30% Reduction (2 points)
	1			d	Credit 3.2	Water Use Reduction: 35% Reduction (3 Points)
	1			d	Credit 3.2	Water Use Reduction: 40% Reduction (4 Points)

12	10	6	7			**Energy & Atmosphere (Possible Points 35)**
Y				c	Prereq 1	Fundamental Commissioning of the Building Energy Systems
Y				d	Prereq 2	Minimum Energy Performance
Y				d	Prereq 3	Fundamental Refrigerant Management
1				d	Credit 1.1	Optimize Energy Performance: 12%
1				d	Credit 1.2	Optimize Energy Performance: 14%
1				d	Credit 1.3	Optimize Energy Performance: 16%
1				d	Credit 1.4	Optimize Energy Performance: 18%
1				d	Credit 1.5	Optimize Energy Performance: 20%
	1			d	Credit 1.6	Optimize Energy Performance: 22%
	1			d	Credit 1.7	Optimize Energy Performance: 24%
	1			d	Credit 1.8	Optimize Energy Performance: 26%
	1			d	Credit 1.9	Optimize Energy Performance: 28%
	1			d	Credit 1.10	Optimize Energy Performance: 30%
	1			d	Credit 1.11	Optimize Energy Performance: 32%
	1			d	Credit 1.12	Optimize Energy Performance: 34%
	1			d	Credit 1.13	Optimize Energy Performance: 36%
	1			d	Credit 1.14	Optimize Energy Performance: 38%
	1			d	Credit 1.15	Optimize Energy Performance: 40%
		1		d	Credit 1.16	Optimize Energy Performance: 42%
		1		d	Credit 1.17	Optimize Energy Performance: 44%
		1		d	Credit 1.18	Optimize Energy Performance: 46%
		1		d	Credit 1.19	Optimize Energy Performance: 48%
			1	d	Credit 2.1	On-Site Renewable Energy: 1%
			1	d	Credit 2.2	On-Site Renewable Energy: 3%
			1	d	Credit 2.3	On-Site Renewable Energy: 5 %
			1	d	Credit 2.4	On-Site Renewable Energy: 7 %
			1	d	Credit 2.5	On-Site Renewable Energy: 9%
			1	d	Credit 2.6	On-Site Renewable Energy: 11%
			1	d	Credit 2.7	On-Site Renewable Energy: 13 %
2				c	Credit 3	Enhanced Commissioning (2 points)
2				d	Credit 4	Enhanced Refrigerant Management (2 points)
3				c	Credit 5	Measurement & Verification (3 points)
		2		c	Credit 6	Green Power (2 points)

Y	?Y	?N	N			**Materials & Resources (Possible Points 14)**
4	**5**	**1**	**4**			
Y				d	Prereq 1	Storage and Collection of Recyclables
			1	d	Credit 1.11	Building Reuse: Maintain 55% of Existing Walls, Floors, & Roof
			1	d	Credit 1.12	Building Reuse: Maintain 75% of Existing Walls, Floors, & Roof
			1	d	Credit 1.13	Building Reuse: Maintain 95% of Existing Walls, Floors, & Roof
			1	d	Credit 1.2	Building Reuse: Maintain 50% of Interior Non-Structural Elements
1				c	Credit 2.1	Construction Waste Management: Divert 50% from Disposal
1				c	Credit 2.2	Construction Waste Management: Divert 75% from Disposal
	1			c	Credit 3.1	Material Reuse: 5%
		1		c	Credit 3.2	Material Reuse: 10%
	1			c	Credit 4.1	Recycled Content: 10% (post-consumer + 1/2 pre-consumer)
	1			c	Credit 4.2	Recycled Content: 20% (post-consumer + 1/2 pre-consumer
1				c	Credit 5.1	Regional Materials: 10% Extracted, Processed, and Mfg Regionally
	1			c	Credit 5.2	Regional Materials: 20% Extracted, Processed, and Mfg Regionally
	1			c	Credit 6	Rapidly Renewable Materials: 2.5%
1				c	Credit 7	Certified Wood: 50%

12	0	3	0			**Indoor Environmental Quality (Possible Points 15)**
Y				d	Prereq 1	Minimum IAQ Performance
Y				d	Prereq 2	Environmental Tobacco Smoke (ETS) Control
1				d	Credit 1	Outdoor Air Delivery Monitoring
1				d	Credit 2	Increased Ventilation
1				c	Credit 3.1	Construction IAQ Management Plan: During Construction
1				c	Credit 3.2	Construction IAQ Management Plan: Before Occupancy
1				c	Credit 4.1	Low-Emitting Materials: Adhesives & Sealants
1				c	Credit 4.2	Low-Emitting Materials: Paints & Coatings
1				c	Credit 4.3	Low-Emitting Materials: Flooring Systems
1				c	Credit 4.4	Low-Emitting Materials: Composite Wood & Agrifiber Products
1				d	Credit 5	Indoor Chemical and Pollutant Source Control
1				d	Credit 6.1	Controllability of Systems: Lighting
		1		d	Credit 6.2	Controllability of Systems: Thermal Comfort
1				d	Credit 7.1	Thermal Comfort: Design
1				d	Credit 7.2	Thermal Comfort: Verification
		1		d	Credit 8.1	Daylight and Views: Daylight 75% of Spaces
		1		d	Credit 8.2	Daylight and Views: Views for 90% of Spaces

6	0	0	0			**Innovation in Design (Possible Points 6)**
1				d	Credit 1.1	Innovation or Exemplary Performance
1				d	Credit 1.2	Innovation or Exemplary Performance
1				d	Credit 1.3	Innovation or Exemplary Performance
1				d	Credit 1.4	Innovation in Design
1				d	Credit 1.4	Innovation in Design
1				d	Credit 2	LEED Accredited Professional

2	0	2	0			**Regional Priority (Possible Points 4)**
1				d	Credit 1.1	SS c4.1 - Alternative Transportation: Public Transportation Access (6 points)
1				d	Credit 1.2	SS c7.1 - Heat Island Effect: Non-Roof - 100%
		1		d	Credit 1.3	
		1		d	Credit 1.4	