

LEED Design and Construction Review

55	5	0	45	60	Attained and Targeted	Certified 40-49, Silver 50-59, Gold 60-79, Platinum 80+	
Attained	Targeted	Questionable	No	Required		Responsible	Action Items
				R			
					Sustainable Sites		
					Prereq 1 Construction Activity Pollution Prevention		Awarded
1					Credit 1 Site Selection		Awarded
			5		Credit 2 Development Density & Community Connectivity		
			1		Credit 3 Brownfield Redevelopment		
			6		Credit 4.1 Alternative Transportation: Public Transportation Access		
1					Credit 4.2 Alternative Transportation: Bicycle Storage & Changing Rooms		Awarded
	3				Credit 4.3 Alternative Transportation: Low-Emitting and Fuel-Efficient Vehicles		Appealed
					Credit 4.4 Alternative Transportation: Parking Capacity		Awarded
2					Credit 5.1 Site Development: Protect or Restore Habitat		Awarded
1					Credit 5.2 Site Development: Maximize Open Space		Awarded
1					Credit 6.1 Stormwater Design: Quantity Control		Awarded
1					Credit 6.2 Stormwater Design: Quality Control		Awarded
1					Credit 7.1 Heat Island Effect: Non-Roof		New data uploaded.
1					Credit 7.2 Heat Island Effect: Roof		Awarded
1					Credit 8 Light Pollution Reduction		New data uploaded.

A	T	Q	N	R			
				R			
					Water Efficiency		
					Prereq 1 Water Use Reduction - 20%		Appealed
2					Credit 1.1 Water Efficient Landscaping: Reduce by 50%		Awarded
2					Credit 1.2 Water Efficient Landscaping: No Potable Water Use or No Irrigation		Awarded
			2		Credit 2 Innovative Wastewater Technology		Do not meet credit requirement
			2		Credit 3.1 Water Use Reduction: 30% Reduction		Do not meet credit requirement
			1		Credit 3.2 Water Use Reduction: 35% Reduction		Do not meet credit requirement
			1		Credit 3.3 Water Use Reduction: 40% Reduction		Do not meet credit requirement

A	T	Q	N	R			
				R			
					Energy & Atmosphere		
					Prereq 1 Fundamental Commissioning of the Building Energy Systems		Awarded
					Prereq 2 Minimum Energy Performance, 12%		Awarded
					Prereq 3 Fundamental Refrigerant Management		Awarded
13			6		Credit 1.1 Optimize Energy Performance		Awarded
8					Credit 2.1 On-Site Renewable Energy		Awarded
	2				Credit 3 Enhanced Commissioning		Appealed
2					Credit 4 Enhanced Refrigerant Management		Awarded
			3		Credit 5 Measurement & Verification		
			2		Credit 6 Green Power		

A	T	Q	N	R			
				R			
					Materials & Resources		
			3		Prereq 1 Storage and Collection of Recyclables		Awarded
					Credit 1.1 Building Reuse: Maintain 55%, 75% or 95% of Existing Walls, Floors, & Roof		
			1		Credit 1.3 Building Reuse: Maintain 50% of Interior Non-Structural Elements		
1					Credit 2.1 Construction Waste Management: Divert 50% from Disposal		Awarded

			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						Credit 4.1	Recycled Content: 10% (post-consumer + 1/2 pre-consumer)		Awarded
					c				
1					c	Credit 4.2	Recycled Content: 20% (post-consumer + 1/2 pre-consumer)		Awarded
1					c	Credit 5.1	Regional Materials: 10% Extracted, Processed, and Mfg Regionally		Awarded
1					c	Credit 5.2	Regional Materials: 20% Extracted, Processed, and Mfg Regionally		Awarded
			1		c	Credit 6	Rapidly Renewable Materials, 2.5% of material costs		
			1		c	Credit 7	Certified Wood, 50% of all new wood		

A	T	Q	N	R		Indoor Environmental Quality			
					d	Prereq 1	Minimum IAQ Performance		Awarded
					d	Prereq 2	Environmental Tobacco Smoke (ETS) Control		Awarded
			1		d	Credit 1-	Outdoor Air Delivery Monitoring		
			1			Credit 2	Increased Ventilation		
					d				
1					c	Credit 3.1	Construction IAQ Management Plan: During Construction		Awarded
			1		c	Credit 3.2	Construction IAQ Management Plan: Before Occupancy		
1					c	Credit 4.1	Low-Emitting Materials: Adhesives & Sealants		Awarded
1					c	Credit 4.2	Low-Emitting Materials: Paints & Coatings		Awarded
1					c	Credit 4.3	Low-Emitting Materials: Flooring Systems		Awarded
1					c	Credit 4.4	Low-Emitting Materials: Composite Wood & Agrifiber Products		Awarded
1					d	Credit 5	Indoor Chemical and Pollutant Source Control		Awarded
1					d	Credit 6.1	Controllability of Systems: Lighting		Awarded
			1		d	Credit 6.2	Controllability of Systems: Thermal Comfort		
1					d	Credit 7.1	Thermal Comfort: Design		Awarded
1					d	Credit 7.2	Thermal Comfort: Verification		Awarded
			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		

A	T	Q	N	R		Innovation in Design			
1						Credit 1.1	Innovation in Design: Exemplary Performance, MR 5.2, Regional Materials		Awarded
1					d	Credit 1.2	Innovation in Design: Exemplary Performance, EAc2: Renewable Energy		Awarded
			1		d	Credit 1.3	Innovation in Design: Water use reduction		
1					d	Credit 2	LEED Accredited Professional		Complete

A	T	Q	N	R	Regional Priority Credits: 28787			
1					d	Credit 1.1	Regional Priority: Onsite Renewable	Awarded
1					d	Credit 1.2	Regional Priority: Stormwater Quantity	Awarded
1					d	Credit 1.3	Regional Priority: Thermal Comfort	Awarded
1					d	Credit 1.4	Regional Priority: Onsite Renewable	Awarded
59	5	0	45	7	64	Attained and Targeted		Certified 40-49, Silver 50-59, Gold 60-79, Platinum 80+