

LEED Canada 2009-New Construction and Major Renovations

PERKINS

WILL

July 8, 2014

18	7	1	Sustainal	ole Sites Possible Poin	ts: 26				Materials	s and Resources, Continued	
Υ	?	N				Υ	?	N			
Υ			Prereq 1	Construction Activity Pollution Prevention		2			Credit 4	Recycled Content	1 to 2
1			Credit 1	Site Selection	1	2			Credit 5	Regional Materials	1 to 2
5			Credit 2	Development Density & Community Connectivity	3, 5		1		Credit 6	Rapidly Renewable Materials	1
		1	Credit 3	Brownfield Redevelopment	1	1			Credit 7	Certified Wood	1
6			Credit 4.1	Alternative TransportPublic Transportation Access	3, 6				_		
1			Credit 4.2	Alt. TransportBicycle Storage & Changing Rooms	1	11	4	0	Indoor E	nvironmental Quality Possible Points	: 15
	3		Credit 4.3	Alt. TransportLow-Emitting & Fuel-Efficient Vehicles	3	Υ	?	N	_		
	2		Credit 4.4	Alternative TransportationParking Capacity	2	Υ			Prereq 1	Minimum Indoor Air Quality Performance	
1			Credit 5.1	Site Development-Protect or Restore Habitat	1	Υ			Prereq 2	Environmental Tobacco Smoke (ETS) Control	
1			Credit 5.2	Site Development-Maximize Open Space	1	1			Credit 1	Outdoor Air Delivery Monitoring	1
1			Credit 6.1	Stormwater DesignQuantity Control	1		1		Credit 2	Increased Ventilation	1
	1		Credit 6.2	Stormwater DesignQuality Control	1	1			Credit 3.1	Construction IAQ Management Plan-During Construction	1
1			Credit 7.1	Heat Island EffectNon-roof	1	1			Credit 3.2	Construction IAQ Management Plan-Before Occupancy	1
	1		Credit 7.2	Heat Island EffectRoof	1	1			Credit 4.1	Low-Emitting Materials-Adhesives and Sealants	1
1			Credit 8	Light Pollution Reduction	1	1			Credit 4.2	Low-Emitting Materials-Paints and Coatings	1
			_	•		1			Credit 4.3	Low-Emitting Materials-Flooring Systems	1
4	6	0	Water Ef	ficiency Possible Poin	ts: 10	1			Credit 4.4	Low-Emitting Materials-Composite Wood & Agrifiber	1
Υ	?	N					1		Credit 5	Indoor Chemical and Pollutant Source Control	1
Υ	Ī		Prereq 1	Water Use Reduction20% Reduction		1			Credit 6.1	Controllability of SystemsLighting	1
2	2		Credit 1	Water Efficient Landscaping	2 to 4	1			Credit 6.2	Controllability of SystemsThermal Comfort	1
	2		Credit 2	Innovative Wastewater Technologies	2	1			Credit 7.1	Thermal ComfortDesign	1
2	2		Credit 3	Water Use Reduction	2 to 4	1			Credit 7.2	Thermal ComfortVerification	1
							1		Credit 8.1	Daylight and ViewsDaylight	1
17	8	10	Energy a	nd Atmosphere Possible Poin	ts: 35		1		Credit 8.2	Daylight and ViewsViews	1
Y	?	N	33						_	, ,	
Υ	Ī		Prereq 1	Fundamental Commissioning of Building Energy Systems		6	0	0	Innovation	on and Design Process Possible Points	: 6
Υ	İ		Prereq 2	Minimum Energy Performance		Υ	?	N		•	_
Υ	İ		Prereq 3	Fundamental Refrigerant Management		1			Credit 1.1	Innovation in Design:	1
9	2	8	Credit 1	Optimize Energy Performance	1 to 19	1			Credit 1.2	Innovation in Design:	1
1	6		Credit 2	On-Site Renewable Energy	1 to 7	1			Credit 1.3	Innovation in Design:	1
2			Credit 3	Enhanced Commissioning	2	1			Credit 1.4	Innovation in Design:	1
2			Credit 4	Enhanced Refrigerant Management	2	1			Credit 1.5	Innovation in Design:	1
3			Credit 5	Measurement and Verification	3	1			Credit 2	LEED Accredited Professional	1
		2	Credit 6	Green Power	2						
						3	1	0	Global Pi	riority Credits Possible Points	: 4
9	4	2	Materials	and Resources Possible Poin	ts: 14	Υ	?			•	
Y	?	N					1		Credit 1	Durable Building	1
Υ	Ī		Prereq 1	Storage and Collection of Recyclables		1			Credit 2.1		1
2	1		Credit 1.1	Building ReuseMaintain Existing Walls, Floors, & Roof	1 to 3	1			Credit 2.2		1
		2	Credit 1.2	Building ReuseMaintain 50% Interior Non-Structure	1	1			Credit 2.3		1
2			Credit 2	Construction Waste Management	1 to 2				_		
	2		Credit 3	Materials Reuse	1 to 2	68	30	13	Total:	GOLD Possible Points	: 110
			_			Cer				- Silver 50 to 59 points - Gold 60 to 79 points - Platinum 80 to	