LEED Canada	a 2009 Preliminary Scorecard Project: UBC Alumni Centre										
13 12 1	Sustainable Sites			Possible Points 26	oints 26 11 4			Indoor Environmental Quality			Possible Points 15
YES ? NO	R	1			YES	?	NO	R	1		
Y	<b>C</b> + CM	Prereq 1	Construction Activity Pollution Prevention	Required	Y			М	Prereq 1	Minimum Indoor Air Quality Performance	Required
1	<b>A</b> + O	Credit 1	Site Selection	1	Y			0	Prereq 2	Environmental Tobacco Smoke (ETS) Control	Required
3 2	A	Credit 2	Development Density and Community Connectivity	3 or 5	1			м	Credit 1	Outdoor Air Delivery Monitoring	1
1	<b>C</b> + A + O	Credit 3	Brownfield Redevelopment	1		1		м	Credit 2	Increased Ventilation	1
6	<b>A</b> + O	Credit 4.1	Alternative Transportation , Public Transportation Access	3 or 6	1			CM	Credit 3.1	Construction IAQ Management Plan , During Construction	1
1	A	Credit 4.2	Alternative Transportation , Bicycle Storage & Changing Rooms	1	1			<b>CM</b> + O + CA	Credit 3.2	Construction IAQ Management Plan , Before Occupancy	1
3	0	Credit 4.3	Alternative Transportation: Low-Emitting & Fuel-Efficient Vehicles	3	1			CM + A	Credit 4.1	Low-Emitting Materials , Adhesives & Sealants	1
2	<b>A</b> + O	Credit 4.4	Alternative Transportation , Parking Capacity	2	1			<b>CM</b> + A	Credit 4.2	Low-Emitting Materials , Paints	1
1	L + CM + A	Credit 5.1	Site Development: Protect and Restore Habitat	1	1			<b>CM</b> + A	Credit 4.3	Low-Emitting Materials , Flooring Systems	1
1	<b>O</b> + A	Credit 5.2	Site Development: Maximize Open Space	1	1			<b>CM</b> + A	Credit 4.4	Low-Emitting Materials , Composite Wood	1
1	с	Credit 6.1	Stormwater Design: Quantity Control	1	1			<b>A</b> + M + CM	Credit 5	Indoor Chemical & Pollutant Source Control	1
1	С	Credit 6.2	Stormwater Design: Quality Control	1	1			<b>A</b> + E	Credit 6.1	Controllability of Systems , Lighting	1
1	A+L	Credit 7.1	Heat Island Effect , Non-Roof	1		1		<b>M</b> + E	Credit 6.2	Controllability of Systems , Thermal Comfort	1
1	<b>A</b> + CM	Credit 7.2	Heat Island Effect , Roof	1	1			м	Credit 7.1	Thermal Comfort, Design	1
1	E	Credit 8	Light Pollution Reduction	1	1			м	Credit 7.2	Thermal Comfort, Verification	1
						1		Α	Credit 8.1	Daylight & Views , Daylight	1
4 4 2	Water Efficienc	У		Possible Points 10		1		Α	Credit 8.2	2 Daylight & Views , Views	1
YES ? NO	R				5	1		Innovation & De	esign Proces	88	Possible Points 6
Y	м	Prereq 1	Water Use Reduction, 20%	Required				-			
2 2	L	Credit 1	Water Efficient Landscaping	2 or 4	YES	?	NO	R			
2	M	Credit 2	Innovative Wastewater Technologies	2	1			v	Credit 1.1	Innovation in Design: Education Program	1
2 2	м	Credit 3	Water Use Reduction	2 to 4	1			v	Credit 1.2	Innovation in Design : Green Housekeeping	1
				D	1			v	Credit 1.3	Innovation in Design : LEED CI Credit EQc4.5: Low-Emitting Furnit	ure 1
	Energy & Atmos	spnere		Possible Points 30	-	4		v	Credit 1.4	Innovation in Design : Exemplary Performance, Credit SSC4.1	1
	P	1			1			~	Credit 0	Innovation in Design	1
v	CA	Prorog 1	Fundamental Commissioning of Building Energy Systems	Poquirod				~	Great 2		•
Y	EM	Prereg 2	Minimum Energy Performance	Required	4			Regional Priori	hu		Possible Points 4
v	M	Prorog 3	Fundamental Befrigerant Management	Required	-			Regional Flion	.y		
11 5 3	<b>FM</b> + M + F	Credit 1	Ontimize Energy Performance	1 to 19	YES	2	NO	R	1		
7	M+F	Credit 2	On-Site Renewable Energy	1 to 7	1		110		Credit 1	Durable Building	1
2	CA	Credit 3	Enhanced Commissioning	2	1			*	Credit 2.1	Regional Priority Credit: SSc2	
2	 	Credit 4	Enhanced Refrigerant Management	2	1			v	Credit 2.1	Regional Priority Credit: EAc1	1
3	E + M	Credit 5	Measurement and Verification	-	1				Credit 2.3	Regional Priority Credit: MRc2	1
2	0	Credit 6	Green Power	2				•			
6 4 4	Materials & Res	ources		Possible Points 14	61	32	17	Total Score			Possible Points 110
					-			Certified: 40-4	49 points S	ilver: 50-59 points Gold: 60-79 points Platinum: 80 points and al	oove
YES ? NO	R	1									
Y	Α	Prereq 1	Storage & Collection of Recyclables	Required	R:R	espon	sibility		A: Archite	ect: HCMA EM : Energy Mod	eling Specialist
3	<b>A</b> + O	Credit 1.1	Building Reuse: Maintain Existing Walls, Floors, and Roof	1 to 3					BE : Build	ling Envelope L: Landscape Ard	chitect
1	<b>A</b> + O	Credit 1.2	Building Reuse: Maintain Interior Non-Structural Elements	1					C: Civil	M : Mechanical	
2	СМ	Credit 2	Construction Waste Management	1 to 2					CA: Com	missioning Agent O: Owner	
2	A	Credit 3	Materials Reuse	1 to 2					CM : Con	struction Manager v: Varies	
2	<b>CM</b> + A	Credit 4	Recycled Content	1 to 2					E: Electri	cal	
1 1	<b>CM</b> + A	Credit 5	Regional Materials	1 to 2	NOTE						
1	<b>CM</b> + A	Credit 6	Rapidly Renewable Materials	1	Please note that this Scorecard is only a preliminary assessment of the LEED status of the project at the time of its issuance. The anticipated Credit achievements are						
1	<b>CM</b> + A	Credit 7	Certified Wood	1	subject to change during the design and construction of the project and could only be confirmed following the CaGBC review.						