

## LEED® Canada NC 2009

Building with purpose GREEN BUILDING RATING SYSTEM

## University of Calgary -Taylor Institute for Teaching and Learning

CaGBC Project # 17000

<b></b>		C-14 B-4	in a Antinonal		y 12, 201
67 Points Achie			ting Achieved	Possible Points	s: 110
15 Sustainable	· ·		old 60-79 points  23 Energy	<ul><li>Platinum 80 points and above</li><li>&amp; Atmosphere Possible Point</li></ul>	·s 3
Y         Prereq 1         Ero           1         Credit 1         Site           3         Credit 2         Dev           6         Credit 3         Alt           1         Credit 4.2         Alt           2         Credit 4.3         Alt           Credit 5.1         Site           Credit 5.1         Site           Credit 5.2         Site	sion & Sedimentation Control  2 Selection 2 Selection 3 Selection 4 Selection 5 Selection 5 Selection 6 Selection 7 Selection 8 Selection	Required  1  3,5  1  3,6  1  2  1	Y Prereq 1 Y Prereq 2 Y Prereq 3 19 Credit 1 Credit 2 Credit 3 Credit 4 Credit 5 Credit 6	Fundamental Commissioning of Building Energy Systems Minimum Energy Performance Fundamental Refrigerant Management Optimize Energy Performance On-site Renewable Energy Enhanced Commissioning Enhanced Refrigerant Management Measurement & Verification Green Power	Requir Requir Requir 1 - 1
Credit 6.2 Sto Credit 7.1 Hea Credit 7.2 Hea Credit 8 Ligi  Water Effici  Y Prereq 1 Wa Credit 1 Wa Credit 2 Inn	rmwater Design, Quantity Control rmwater Design, Quality Control at Island Effect, Non-Roof at Island Effect, Roof nt Pollution Reduction  ter Use Reduction ter Efficient Landscaping ovative Wastewater Technologies ter Use Reduction	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Y Prereq 1 Credit 1.1 Credit 2 Credit 3 Credit 4 Credit 5 Credit 5 Credit 6 Credit 7	Storage & Collection of Recyclables Building Reuse: Maintain Existing Walls, Floors, & Roof Building Reuse: Maintain Interior Non-Structural Elements Construction Waste Management Resource Reuse Recycled Content Regional Materials Rapidly Renewable Materials Certified Wood	Requir 1 1 1 1
	□ Achieved Points □ Poss	sible Points	Y Prereq 1 Y Prereq 2 Credit 1 Credit 2 1 Credit 3.1 Credit 3.2	Minimum IAQ Performance Environmental Tobacco Smoke (ETS) Control Outdoor Air Delivery Monitoring Increased Ventilation Construction IAQ Management Plan: During Construction Construction IAQ Management Plan: Before Occupancy	Requi Requi
Sustainable Sit  Water Efficien  Energy & Atmosphe	26 Cy 5 10 23		1 Credit 4.1 1 Credit 4.2 1 Credit 4.3 1 Credit 4.4 1 Credit 5.1 Credit 6.1 Credit 6.2 1 Credit 7.1 1 Credit 7.2	Low-Emitting Materials: Adhesives & Sealants Low-Emitting Materials: Paints and Coating Low-Emitting Materials: Flooring Systems Low-Emitting Materials: Composite Wood & Agrifibre Products Indoor Chemical & Pollutant Source Control Controllability of Systems: Lighting Controllability of Systems: Thermal Comfort Thermal Comfort: Design Thermal Comfort: Verification	
Materials & Resourc	es 14	35	Credit 8.1 Credit 8.2	Daylight & Views: Daylight Daylight & Views: Views  ion in Design  Possible Point	:S
Indoor Environment Quality Innovation & Desig	15		1 Credit 1.1 1 Credit 1.2 1 Credit 1.3 1 Credit 1.4 1 Credit 1.5 1 Credit 2	Innovation in Design: Exemplary Performance: Alternative Transportation Innovation in Design: Exemplary Performance: Optimize Energy Performance Innovation in Design: Green Housekeeping Program Innovation in Design: Low-Emitting Furniture Innovation in Design: Green Education Program  LEED® Accredited Professional	ce
Regional Priori	6		4 Regiona  1 Credit 1 1 Credit 2.1 1 Credit 2.2 1 Credit 2.3	Durable Building Regional Priority: Development Density and Community Connectivity Regional Priority: Optimize Energy Performance Regional Priority: Durable Building	S