| 78 | 15 | 17 | LEED | Canada 2009 Scorecard | Certified 40-49 Silver | 50-59 | Gold | 1 60 | -79 | Plat | inum 804 Possible Points | 110 |
|---------|----|----------|------------|---|-----------------------------------|-------|--------|------|-----|------------|--|-----|
| 18 | 4 | 4 | Sustai | Sustainable Sites Possible Points | | 26 | | | | Materi | als & Resources continued | |
| Y | ? | N | | | | | Y | ? | N | | | |
| Υ | | | Prereq 1 | Erosion & Sedimentation Control | | 0 | | 1 | 2 | Credit 3 | Materials Reuse 5, 10% | 2 |
| 1 | | | Credit 1 | Site Selection | | 1 | 2 | | | Credit 4 | Recycled Content, Specify 10, 20% (post-consumer + 1/2 pre-consumer) | 2 |
| 5 | | | Credit 2 | Development Density | | 5 | 2 | | | Credit 5 | Regional Materials, 20, 30% Extracted and Manufactured Regionally | 2 |
| | | 1 | Credit 3 | Redevelopment of Contaminated Site | s | 1 | | 1 | | Credit 6 | Rapidly Renewable Materials, 2.5% | 1 |
| 3 | 3 | | Credit 4.1 | Alternative Transportation, Public Tran | sportation Access | 6 | | 1 | | Credit 7 | Certified Wood | 1 |
| 1 | | | Credit 4.2 | Alternative Transportation, Bicycle Sto | rage & Changing Rooms | 1 | | | | | | |
| | | 3 | Credit 4.3 | Alternative Transportation, Low Emittin | ng & Fuel Efficient Vehicles | 3 | 12 | 3 | 0 | Indoor | Environmental Quality Possible Points | 15 |
| 2 | | | Credit 4.4 | Alternative Transportation, Parking Cap | pacity | 2 | Υ | ? | N | | • | |
| 1 | | | Credit 5.1 | Reduced Site Disturbance, Protect or F | Restore Open Space | 1 | Υ | | | Prereq 1 | Minimum IAQ Performance | 0 |
| 1 | | | Credit 5.2 | Reduced Site Disturbance, Developme | nt Footprint | 1 | Υ | | | Prereq 2 | Environmental Tobacco Smoke (ETS) Control | 0 |
| 1 | | | Credit 6.1 | Stormwater Management, Rate and Qu | antity | 1 | | 1 | | Credit 1 | Outdoor Air Delivery Monitoring | 1 |
| 1 | | | Credit 6.2 | _ | | 1 | | 1 | | Credit 2 | Increased Ventilation | 1 |
| 1 | | | Credit 7.1 | | | 1 | 1 | | | Credit 3.1 | | 1 |
| 1 | | | Credit 7.2 | Heat Islands effect, Roof | | 1 | 1 | | | Credit 3.2 | 3 | 1 |
| | 1 | | Credit 8 | Light Pollution Reduction | | 1 | 1 | | | Credit 4.1 | Low-Emitting Materials, Adhesives & Sealants | 1 |
| | | | | | | | 1 | | | Credit 4.2 | - | 1 |
| 8 | 2 | 0 | Water | Efficiency | Possible Points | 10 | 1 | | | Credit 4.3 | | 1 |
| Y | ? | N | Water | Lineidicy | 1 0331310 1 011113 | | 1 | | | Credit 4.4 | | 1 |
| Υ | | 3////// | Prereg 1 | Water Use Reduction, 20% Reduction | | 0 | 1 | | | Credit 5 | Indoor Chemical & Pollutant Source Control | 1 |
| 1 | 1 | | Credit 1.1 | · | by 50% | 2 | 1 | | | Credit 6.1 | | 1 |
| 1 | 1 | | Credit 1.2 | | | 2 | 1 | | | Credit 6.2 | ,,, ₀ | 1 |
| 2 | - | | Credit 2 | Innovative Wastewater Technologies | ole ode of the inigation | 2 | 1 | | | Credit 7.1 | | 1 |
| 4 | | | Credit 3 | Water Use Reduction, 30, 35, 40 Redu | action | 4 | 1 | | | Credit 7.2 | , 5 | 1 |
| | | | ordan o | 222 | | • | 1 | | | Credit 8.1 | , | 1 |
| 25 | 3 | 7 | Enorm | / & Atmosphere | Possible Points | 35 | 1 | 1 | | Credit 8.2 | , , , , , | 1 |
| 23 Y | 7 | N | Elleigy | v & Attitospilere | FUSSIBLE FULLES | 33 | | 1 | | Credit 6.2 | Daylight & Views, Daylight for 90 % of Spaces | 1 |
| Y | : | N (1) | Prereg 1 | Fundamental Building Systems Comr | missioning | 0 | 6 | 0 | Λ | Innova | ation & Design Process Possible Points | 6 |
| Y | | | Prereq 2 | Minimum Energy Performance | mssioning | 0 | _ Y | 7 | N | IIIIIUVa | ILIOII & Design Flocess Fossible Follits | 0 |
| Y | | | Prereq 3 | CFC Reduction in HVAC&R Equipmen | nt and alimination of Ualana | 0 | 1 | : | IN | Crodit 1 1 | Innovation in Design: Specific title | 1 |
| 16 | 3 | | Credit 1 | Optimize Energy Performance, | it and eminimation of Haions | 19 | 1 | | | | Innovation in Design: Specific title | 1 |
| 16 | 3 | 7 | Credit 2 | On Site Renewable Energy, 1,3,5,7,9, | 11 120/ | 7 | 1 | | | | Innovation in Design: | 1 |
| 2 | | <u>'</u> | Credit 3 | Enhanced Commissioning | 11,13% | 2 | 1 | | | | Innovation in Design: | 1 |
| 2 | | - | Credit 4 | Enhanced Refrigeration Managemen | • | 2 | 1 | | | | Innovation in Design: | 1 |
| 3 | | | Credit 5 | Measurement & Verification | ı | 3 | 1 | | | Credit 2 | LEED Accredited Professional | 1 |
| 2 | | | Credit 6 | Green Power | | 2 | 1 | | | Credit 2 | LEED Accredited Professional | 1 |
| | | | Credit 6 | Green Fower | | 2 | 4 | _ | _ | Dogio | Possible Points | 4 |
| 5 | 3 | 6 | Materi | als & Resources | Possible Points | 14 | 4 Y | ? | N | Region | nal Priority Possible Points | - 4 |
| | ? | N | materi | aro a resources | - Tossible Follits | 14 | 1 | | | Credit 1 | Durable Building | 1 |
| Y | | 3///// | Prereg 1 | Storage & Collection of Recyclables | | 0 | 1 | | | Credit 2.1 | _ | 1 |
| L' | | 3 | Credit 1.1 | | of Existing Walls Floors and Roof | 3 | 1 | | | Credit 2.1 | 5 | 1 |
| | | - | Credit 1.1 | • , , , | | 1 | 1 | | | Credit 2.3 | | 1 |
| 1 | | 1 | Credit 2 | Construction Waste Management, Div | | 2 | 1 | | | oreuit 2.3 | negional Fliolity: EAC1 | 1 |
| 1 | | | Greuit Z | Construction waste Management, DIV | ert 50, 75% From Disposal | 2 | | | | | | |