| 60 | 9 | Total | Project Score | | | | | | Possible Poir | nts 6 |
|----------|-----|------------|--|--------------------------------------|-------------|-----------|--------|-----------------------|--|---------|
| 13 | 1 | | d 26 to 32 points Silver 33 to 38 points nable Sites | Gold 39 to 51 points Possible Points | | m 52 or r | nore p | | als & Resources Possible Poir | nts 1 |
| | N | Sustai | Hable Sites | FUSSIBLE FULL | 5 14 | Y ? | | Iviateri | als & Resources Possible Poli | illo I. |
| Y | 14 | Prereq 1 | Construction Activity Pollution Preven | ntion | | Υ | IN | Prereg 1 | Storage & Collection of Recyclables | |
| 1 | | Credit 1 | Site Selection | ition | 1 | 1 | 1 | Credit 1.1 | Building Reuse, Maintain 75% of Existing Walls, Floors & Roof | 4 |
| 1 | | Credit 2 | Development Density/Community Cor | nectivity | 1 | | 1 | Credit 1.1 | Building Reuse, Maintain 75% of Existing Walls, Floors & Roof | |
| - | 1 | Credit 3 | Brownfield Redevelopment | mechivity | 1 | | 1 | Credit 1.3 | Building Reuse, Maintain 50% of Interior Non Structural Elements | 1 |
| 4 | - ' | Credit 4.1 | Alt. Transportation, Public Transportati | on Access | 1 | 1 | - | Credit 2.1 | Construction Waste Management, Divert 50% | |
| 1 | | Credit 4.1 | Alt. Transportation, Bicycle Storage & | | 1 | 1 | | Credit 2.1 | Construction Waste Management, Divert 75% | |
| | | | | | 1 | 1 | 4 | | | |
| 1 | | Credit 4.3 | Alt. Transportation, Low-Emit/Fuel Effic | cient venicies | 1 | | 1 | Credit 3.1 | Materials Reuse, Specify 5% | |
| | _ | Credit 4.4 | Alt. Transportation, Parking Capacity | - -: | 1 | | 1 | Credit 3.2 | Materials Reuse, Specify 10% | |
| 1 | | Credit 5.1 | Site Development, Protect or Restore H | | 1 | 1 | | Credit 4.1 | Recycled Content, 10% | |
| 1 | _ | Credit 5.2 | Site Development, Maximize Open Spa | | 1 | 1 | - | Credit 4.2 | Recycled Content, 20% | |
| 1 | _ | Credit 6.1 | Stormwater Management, Quantity Cont | | 1 | 1 | - | Credit 5.1 | Local/Regional Materials, 10% | 1 |
| 1 | | Credit 6.2 | Stormwater Management, Quality Control | ol . | 1 | 1 | | Credit 5.2 | Local/Regional Materials, 20% | |
| 1 | | Credit 7.1 | Heat Island Effect, Non-Roof | | 1 | 1 | | Credit 6 | Rapidly Renewable Materials | |
| 1 | | Credit 7.2 | Heat Island Effect, Roof | | 1 | 1 | | Credit 7 | Certified Wood | |
| 1 | | Credit 8 | Light Pollution Reduction | | 1 | | | | | |
| | | | | | | 15 | | Indoor | r Environmental Quality Possible Poin | nts 1 |
| 5 | | Water | Efficiency | Possible Points | s 5 | Y ? | N | 2 | | |
| | N | | | | | Υ | | Prereq 1 | Minimum IAQ Performance | |
| | | Credit 1.1 | Water Efficient Landscaping, Reduce by | | 1 | Υ | | Prereq 2 | Environmental Tobacco Smoke (ETS) Control | |
| | | Credit 1.2 | Water Efficient Landscaping, No Potabl | e Use or No Irrigation | 1 | 1 | | Credit 1 | Outdoor Air Delivery Monitoring | |
| | | Credit 2 | Innovative Wastewater Technologies | | 1 | 1 | | Credit 2 | Increased Ventilation | |
| | | Credit 3.1 | Water Use Reduction, 20% Reduction | | 1 | 1 | _ | Credit 3.1 | Construction IAQ Management Plan, During Construction | |
| | | Credit 3.2 | Water Use Reduction, 30% Reduction | | 1 | 1 | | Credit 3.2 | Construction IAQ Management Plan, Before Occupancy | |
| | | | | | | 1 | | Credit 4.1 | Low-Emitting Materials, Adhesives & Sealants | |
| 4 | 3 | Energ | y & Atmosphere | Possible Points | s 17 | 1 | | Credit 4.2 | Low-Emitting Materials, Paints & Coatings | |
| (1 | N | _ | | | | 1 | | Credit 4.3 | Low-Emitting Materials, Carpet Systems | |
| 1 | | Prereq 1 | Fundamental Commissioning | | | 1 | | Credit 4.4 | Low-Emitting Materials, Composite Wood | |
| 1 | | Prereq 2 | Minimum Energy Performance | | | 1 | | Credit 5 | Indoor Chemical & Pollutant Source Control | |
| ′ | | Prereq 3 | Fundamental Refrigerant Managemen | t | | 1 | | Credit 6.1 | Controllability of Systems, Lighting | |
| 9 | 1 | Credit 1 | Optimize Energy Performance | | 10 | 1 | | Credit 6.2 | Controllability of Systems, Thermal Comfort | |
| 3 | | Credit 2.1 | On-site Renewable Energy | | 3 | 1 | | Credit 7.1 | Thermal Comfort, Design | |
| 1 | | Credit 3 | Enhanced Commissioning | | 1 | 1 | | Credit 7.2 | Thermal Comfort, Verification | |
| 1 | | Credit 4 | Enhanced Refrigerant Management | | 1 | 1 | | Credit 8.1 | Daylight & Views, Daylight 75% of Spaces | |
| | 1 | Credit 5 | Measurement & Verification | | 1 | 1 | | Credit 8.2 | Daylight & Views, Views for 90% of Spaces | |
| | 1 | Credit 6 | Green Power | | 1 | | | | | |
| | | | | | | 5 | | Innova | ation & Design Process Possible Poin | nts ! |
| | | | | | | Y ? | N | Credit 1.1 | Innovation in Design: Green Building Education | |
| | | | | | | 1 | | Credit 1.2 | Innovation in Design: Exemplary MRc2 | |
| | | | | | | | | | | |
| | | | | | | | + | | | |
| | | | | | | 1 | | Credit 1.3 Credit 1.4 | Innovation in Design: Exemplary EAc2 Innovation in Design: Exemplary EAc2 Innovation in Design: Exemplary WEc3 | |