Packard Foundation - FINAL

January 7, 2013 110

| ? | 2 Susta | inable Sites | Possible Points 26 | 6 Y | 2 N | Materi | als & Resources Possible | Points | 1 |
|--------|--|---|--|---|-----|--|---|--------------------|---|
| • | Prereq 1 | Construction Activity Pollution Prevention | on | Y | | Prereq 1 | Storage & Collection of Recyclables | | |
| | Credit 1 | Site Selection | 1 | - | 3 | Credit 1.1 | Building Reuse, Maintain Existing Walls, Floors & Roof | | : |
| | Credit 2 | Development Density & Community Con | | | | | Reuse 55% | 1 | |
| | 1 Credit 3 | Brownfield Redevelopment | 1 | | | | Reuse 75% | 2 | |
| | Credit 4.1 | | | | | | Reuse 95% | 3 | |
| | Credit 4.2 | Alternative Transportation, Table Transpor | | | 1 | Credit 1.2 | Building Reuse, Maintain 50% of Interior Non-Structural Elemen | | |
| | Credit 4.3 | | | 2 | | Credit 2 | Construction Waste Management | 115 | |
| | Credit 4.4 | Anomativo Tranoportation, Low Emitting a | | - | | | 50% Recycled or Salvaged | 1 | |
| | Credit 5.1 | Site Development, Protect or Restore Habitat | | | | | 75% Recycled of Salvaged | 2 | |
| | Credit 5.2 | | 1 | | 2 | Credit 3 | Materials Reuse | 2 | |
| | Credit 6.1 | one bevelopment, maximize open opue | 1 | | 2 | Ground | Reuse 5% | 1 | |
| | Credit 6.2 | Contractor Debigin, Quantity Control | | | | | Reuse 5% | 1 | |
| | | eterminater Deergin, adamty bernabi | 1 | | | Credit 4 | | 2 | |
| | 1 Credit 7.1 Credit 7.2 | Heat Island Effect, Non-Roof | 1 | 2 | | Credit 4 | Recycled Content (post-consumer + 1/2 pre-consumer) | | |
| | | Hour Iolana Enoor, Roon | 1 | | | | 10% of content | 1 | |
| | Credit 8 | Light Pollution Reduction | 1 | | | 0 | 20% of content | 2 | |
| | | | | 1 | 1 | Credit 5 | Regional Materials | | |
| | | [·] Efficiencv | Possible Points 10 | | | | 10% of content | 1 | |
| ? | N | | | | | | 20% of content | 2 | |
| | Prereq 1 | Water Use Reduction - 20% Reduction | | | 1 | Credit 6 | Rapidly Renewable Materials | | |
| | 2 Credit 1 | Water Efficient Landscaping, Reduce by 50 | | 1 | | Credit 7 | Certified Wood | | |
| | | Reduce by 50% | 2 | | | | | | |
| | | No Potable Water Use or Irrigation | 4 | 13 | 2 | Indoor | Environmental Quality Possible | Points | 1 |
| | Credit 2 | Innovative Wastewater Technologies | 2 | Y | ? N | _ | | | |
| | Credit 3 | Water Use Reduction | 4 | Y | | Prereq 1 | Minimum IAQ Performance | | |
| | | Reduce by 30% | 2 | Y | | Prereq 2 | Environmental Tobacco Smoke (ETS) Control | | |
| | | Reduce by 35% | 3 | 1 | | Credit 1 | Outdoor Air Delivery Monitoring | | |
| | | Reduce by 40% | 4 | 1 | | Credit 2 | Increase Ventilation | | |
| | | | | 1 | | Credit 3.1 | Construction IAQ Management Plan, During Construction | | |
| | | | | | | | | | |
| | 2 Enerc | v & Atmosphere | Possible Points 35 | | 1 | Credit 3.2 | Construction IAQ Management Plan, Before Occupancy | | |
| ? | 2 Enerc | v & Atmosphere | Possible Points 35 | 1 | 1 | Credit 3.2 Credit 4.1 | Construction IAQ Management Plan, Before Occupancy Low-Emitting Materials, Adhesives & Sealants | | |
| ? | | v & Atmosphere Fundamental Building Systems Commis | | | 1 | | | | |
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