A CONTRACTOR OF THE PARTY OF TH		LEED 2009 for Schools New Construction and Major Renovations Project Checklist							Project Name Date
		Sustair	nable Sites Possi	ble Points:	24		Mate	rials and Resources, Continued	
Y Y Y 	? N	Prereq 1 Prereq 2 Credit 1 Credit 2 Credit 3 Credit 4.1 Credit 4.2 Credit 4.3 Credit 4.3 Credit 5.1 Credit 5.2 Credit 6.1 Credit 6.2 Credit 7.1	Construction Activity Pollution Prevention Environmental Site Assessment Site Selection Development Density and Community Connectivity Brownfield Redevelopment Alternative Transportation—Public Transportation Acc Alternative Transportation—Bicycle Storage and Chang Alternative Transportation—Low-Emitting and Fuel-Eff Alternative Transportation—Parking Capacity Site Development—Protect or Restore Habitat Site Development—Maximize Open Space	ess jing Rooms	1 4 1 4 1	Y ?	N Credit 3 Credit 4 Credit 5 Credit 6 Credit 7	Materials Reuse Recycled Content Regional Materials Rapidly Renewable Materials Certified Wood r Environmental Quality Performance Environmental Tobacco Smoke (ETS) Control Minimum Acoustical Performance Outdoor Air Delivery Monitoring Increased Ventilation Construction IAQ Management Plan—During Construction	1 to 2 1 to 2 1 to 2 1 1 1 1 nts: 19 1 1 1 1 1 1 1 1 1 to 4
		Credit 9	Site Master Plan		1		Credit 5	Indoor Chemical and Pollutant Source Control	1
		Credit 10	Joint Use of Facilities		1		Credit 6.	Controllability of Systems-Lighting	1
							Credit 6.3	5 5	1
		Water	Efficiency Possi	ble Points:	11		Credit 7. Credit 7.	0	1
Y		Prereq 1 Credit 1 Credit 2 Credit 3 Credit 3	Water Use Reduction—20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Process Water Use Reduction		2 to 4 2 2 to 4 1		Credit 8. Credit 8. Credit 9 Credit 10	Daylight and Views—Daylight Daylight and Views—Views Enhanced Acoustical Performance	1 to 3 1 1 1
		Energy	and Atmosphere Possi	ble Points:	33				III.3. U
Y Y Y		Prereq 1 Prereq 2 Prereq 3 Credit 1 Credit 2 Credit 3	Fundamental Commissioning of Building Energy Syster Minimum Energy Performance Fundamental Refrigerant Management Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning		1 to 19 1 to 7 2		Credit 1.: Credit 1.: Credit 1.: Credit 1.: Credit 2 Credit 3	Innovation in Design: Specific Title Innovation in Design: Specific Title LEED Accredited Professional The School as a Teaching Tool	1 1 1 1 1 1
		Credit 4 Credit 5	Enhanced Refrigerant Management Measurement and Verification		1 2		Redic	nal Priority Credits Possible Po	ints: 4
		Credit 6	Green Power	ble Points:	2 2 13		Credit 1.7 Credit 1.7 Credit 1.7	2 Regional Priority: Specific Credit	1 1 1
		natori			10		Credit 1.		1
Y		Prereq 1 Credit 1.1 Credit 1.2 Credit 2	Storage and Collection of Recyclables Building Reuse—Maintain Existing Walls, Floors, and R Building Reuse—Maintain 50% of Interior Non-Structura Construction Waste Management		1 to 2 1 1 to 2		Total		