

LEED 2009 for New Construction and Major Renovations

Project Checklist

Durham Town Offices

LEED Online Review 2-23-15

11 Susta	inable Sites Possible Poin	ts: 26		N	/lateria	als and Resources, Continued	
Y ? N			Υ ?	N			
Y Prereq 1	Construction Activity Pollution Prevention			1 Cı	redit 4	Recycled Content	1 to 2
Credit 1	Site Selection	1		1 Cı	redit 5	Regional Materials	1 to 2
5 Credit 2	Development Density and Community Connectivity	5		1 Cı	redit 6	Rapidly Renewable Materials	1
Credit 3	Brownfield Redevelopment	1		1 Cı	redit 7	Certified Wood	1
6 Credit 4.	Alternative Transportation—Public Transportation Access	6					
Credit 4.	Alternative Transportation—Bicycle Storage and Changing Rooms	s 1	8	7 1	ndoor	Environmental Quality Possible Points	: 15
3 Credit 4.	Alternative Transportation—Low-Emitting and Fuel-Efficient Veh	nicles 3				•	
2 Credit 4.	Alternative Transportation—Parking Capacity	2	Υ	Pr	ereq 1	Minimum Indoor Air Quality Performance	
1 Credit 5.	Site Development—Protect or Restore Habitat	1	Υ	Pr	ereq 2	Environmental Tobacco Smoke (ETS) Control	
Credit 5.:	Site Development—Maximize Open Space	1		1 Cı	redit 1	Outdoor Air Delivery Monitoring	1
1 Credit 6.	·	1		1 Cı	redit 2	Increased Ventilation	1
1 Credit 6.3	· ·	1	1	Cı	redit 3.1	Construction IAQ Management Plan—During Construction	1
1 Credit 7.	•	1				Construction IAQ Management Plan—Before Occupancy	1
1 Credit 7.:		1	1			Low-Emitting Materials—Adhesives and Sealants	1
1 Credit 8	Light Pollution Reduction	1	1			Low-Emitting Materials—Paints and Coatings	1
	Light i on attorn household	·	1			Low-Emitting Materials—Flooring Systems	1
2 Wate	r Efficiency Possible Poin	ts: 10	1	_		Low-Emitting Materials—Composite Wood and Agrifiber Products	1
) Z Wato	1 Ussibile Folia	13. 10	1	_	redit 5	Indoor Chemical and Pollutant Source Control	1
Prereq 1	Water Use Reduction—20% Reduction		1			Controllability of Systems—Lighting	1
Credit 1	Water Efficient Landscaping	2 to 4	1			Controllability of Systems—Eighting Controllability of Systems—Thermal Comfort	1
2 Credit 2	Innovative Wastewater Technologies	2 10 4	-	_		Thermal Comfort—Design	1
2 Credit 3	Water Use Reduction	2 to 4				Thermal Comfort—Verification	1
Z Credit 3	water osc reduction	2 10 4		_		Daylight and Views—Daylight	1
7 1 27 Enor	y and Atmosphere Possible Poin	ts: 35		_		Daylight and Views—Views Daylight and Views—Views	1
/ 1 2 / LITEL	y and Atmosphere Possible Polit	115. 30		1 01	euit 6.2	baylight and views—views	'
Prereq 1	Fundamental Commissioning of Building Energy Systems		3 1	2 l ı	nnova	tion and Design Process Possible Points	: 6
Prereq 2	Minimum Energy Performance					•	
Prereq 3	Fundamental Refrigerant Management		1	Cı	redit 1.1	Innovation in Design: Sustainability Education	1
1 14 Credit 1	Optimize Energy Performance	1 to 19		1 Cı	redit 1.2	Innovation in Design: Green Housekeeping	1
7 Credit 2	On-Site Renewable Energy	1 to 7	1	_		Innovation in Design: Exemplary Open Space	1
2 Credit 3	Enhanced Commissioning	2	1			Innovation in Design: Exemplary Waste Management	1
2 Credit 4	Enhanced Refrigerant Management	2				Innovation in Design: Specific Title	1
1 2 Credit 5	Measurement and Verification	3	1	_		LEED Accredited Professional	1
2 Credit 6	Green Power	2					•
	0.00	_	3	1 F	Region	al Priority Credits Possible Points	s: 4
6 6 Mate	rials and Resources Possible Poin	ts: 14					
_			1			Regional Priority: SSc2 Community Connectivity	1
Prereq 1	Storage and Collection of Recyclables		1			Regional Priority: SSc3 Brownfield Redevelopment	1
Credit 1.	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	1	Cı	redit 1.3	Regional Priority: MRc1.1 Building Reuse 75%	1
1 Credit 1.:	Building Reuse—Maintain 50% of Interior Non-Structural Element	s 1		1 Cı	redit 1.4	Regional Priority:	1
2 Credit 2	Construction Waste Management	1 to 2					
1 Credit 3	Materials Reuse	1 to 2	47 2	2 56 T	otal	Possible Points	s: 110
						10 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110	