

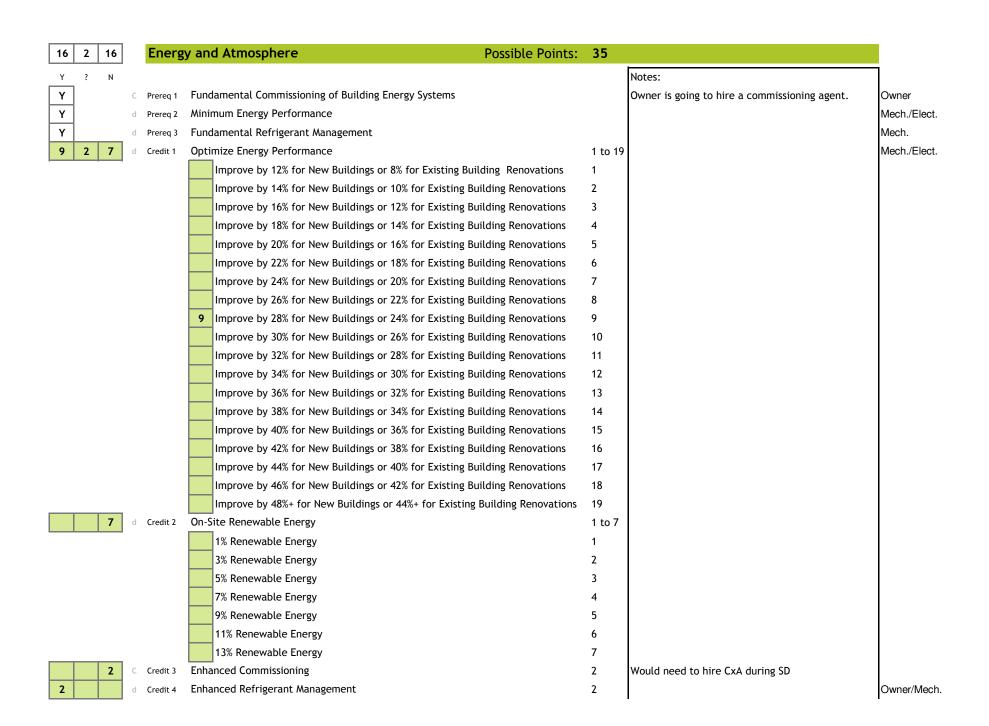
Project Checklist

LEED 2009 for New Construction and Major Renovations

UW Half Acre Gymnasium Addition and Renovation

6/3/2014

	21	0	5		Sustai	nable Sites Po:	ssible Points:	26		
	Υ	?	N	d/C					Notes:	Responsibility
	Υ			С	Prereq 1	Construction Activity Pollution Prevention				GC
	1			d	Credit 1	Site Selection		1		Owner/Arch.
	5			d	Credit 2	Development Density and Community Connectivity		5		Arch.
			1	d	Credit 3	Brownfield Redevelopment		1		
	6			d	Credit 4.1	Alternative Transportation—Public Transportation Access		6		Arch.
	1			d	Credit 4.2	${\bf Alternative\ Transportation-Bicycle\ Storage\ and\ Changing\ Rooms}$		1		Arch./LA
	3			d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	cles	3		Owner/Civil
	2			d	Credit 4.4	Alternative Transportation—Parking Capacity		2		Civil
			1	С	Credit 5.1	Site Development—Protect or Restore Habitat		1		
	1			d	Credit 5.2	Site Development—Maximize Open Space		1		Arch./LA
			1	d	Credit 6.1	Stormwater Design—Quantity Control		1		
			1	d	Credit 6.2	Stormwater Design—Quality Control		1		
	1			С	Credit 7.1	Heat Island Effect—Non-roof		1		LA/Civil/Arch.
	1			d	Credit 7.2	Heat Island Effect—Roof		1		Arch.
			1	d	Credit 8	Light Pollution Reduction		1		Elect.
_										
	3	0	4		Water	Efficiency Pos	ssible Points:	10		
	Υ	?	N						Notes:	1
	Υ			d	Prereq 1	Water Use Reduction—20% Reduction				Mech.
			2	d	Credit 1	Water Efficient Landscaping		2 to 4		LA
						Reduce by 50%		2		
						No Potable Water Use or Irrigation		4		
			2	d	Credit 2	Innovative Wastewater Technologies		2		Mech.
	3			d	Credit 3	Water Use Reduction		2 to 4		Mech.
						Reduce by 30%		2		
						Reduce by 35%		3		
						Reduce by 40%		4		



3 C Credit 5 Measurement and Verification 3 Mech./Elect.
C Credit 6 Green Power 2 Owner

10 0 2 Mate	rials and Resources P	ossible Points: 14	
Y ? N		Notes:	
Y d Prereq 1	Storage and Collection of Recyclables		Owner/Arc
1 C Credit 1	1 Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	Arch./GC
	1 Reuse 55%	1	
	Reuse 75%	2	
	Reuse 95%	3	
1 C Credit 1	² Building Reuse—Maintain 50% of Interior Non-Structural Elemen	s 1	Arch./GC
2 Credit 2	Construction Waste Management	1 to 2	GC
	1 50% Recycled or Salvaged	1	
	2 75% Recycled or Salvaged	2	
2 C Credit 3	Materials Reuse	1 to 2	
	Reuse 5%	1	
	Reuse 10%	2	
2 Credit 4	Recycled Content	1 to 2	Arch./GC
	10% of Content	1	
	2 20% of Content	2	
2 Credit 5	Regional Materials	1 to 2	Arch./GC
	10% of Materials	1	
	2 20% of Materials	2	
1 C Credit 6	Rapidly Renewable Materials	1	Arch./GC
1 C Credit 7	Certified Wood	1	Arch./GC

9	0	6		Indoo	r Environmental Quality	Possible Points:	15		
Υ	?	N	'					Notes:	j
Υ			d	Prereq 1	Minimum Indoor Air Quality Performance				Mech./Arch.
Υ			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				Owner
		1	d	Credit 1	Outdoor Air Delivery Monitoring		1		
		1	d	Credit 2	Increased Ventilation		1		
1			С	Credit 3.1	Construction IAQ Management Plan—During Construction		1		GC
1			С	Credit 3.2	Construction IAQ Management Plan—Before Occupancy		1		GC
1			С	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants		1		Arch./GC
1			С	Credit 4.2	Low-Emitting Materials—Paints and Coatings		1		Arch./GC
1			С	Credit 4.3	Low-Emitting Materials—Flooring Systems		1		Arch./GC
1			С	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Produ	ıcts	1		Arch./GC
1			d	Credit 5	Indoor Chemical and Pollutant Source Control		1		Arch./Mech.
1			d	Credit 6.1	Controllability of Systems—Lighting		1		Elect.
1			d	Credit 6.2	Controllability of Systems—Thermal Comfort		1		Mech.
		1	d	Credit 7.1	Thermal Comfort—Design		1		
		1	d	Credit 7.2	Thermal Comfort—Verification		1		
		1	d	Credit 8.1	Daylight and Views—Daylight		1		
		1	d	Credit 8.2	Daylight and Views—Views		1]
4	2	0		Innova	ation and Design Process	Possible Points:	6		
Υ	?	N	ı					Notes:]
1			d/C	Credit 1.1	Innovation in Design: Specific Title		1	Green Power 75%	Owner
								Water Treatment at Pool - UV treatment and	
	1		d/C	Credit 1.2	Innovation in Design: Specific Title		1	regenerative filter media	Pool Consul.
1			d/C	Credit 1.3	Innovation in Design: Specific Title		1	Exemplary performance SScr4.1	Arch.
	1		d/C	Credit 1.4	Innovation in Design: Specific Title		1	Reusing foam from under deck at pool to elevate track	Arch./Cont.
1			d/C	Credit 1.5	Innovation in Design: Specific Title		1	EQpc78 Design for Active Occupants	GC
1			d/C	Credit 2	LEED Accredited Professional		1	,	
			l	Danis	aal Drianita. Cradita	Describbe Describe	4 -		
3	0	1		Regio	nal Priority Credits	Possible Points:	4		1
Y	?	N	ı					Notes:	
1			d/C	Credit 1.1	Regional Priority: Specific Credit		1	EAC1 option 1, 30% new/26% existing	Mech/Elec/Arc

1		d/C Credit 1.2 Regional Priority: Specific Credit	1	MRc2	GC
1		d/C Credit 1.3 Regional Priority: Specific Credit	1	SSc2	Arch.
	1	d/C Credit 1.4 Regional Priority: Specific Credit	1	WEc1	LA

66 4 34

Total Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110