15.6	$\langle \xi \xi \rangle$	1) (m. 1)			2009 for New Construction and Major Renovations		
	SGB	<i>)</i>		Project	Checklist		September 26, 20
3	9	4		Sustair	nable Sites Pc	ssible Points: 26	
Y	?	N	d/C	1			Notes:
Y			С	Prereq 1	Construction Activity Pollution Prevention		
1			d	Credit 1	Site Selection	1	
+	5		d	Credit 2	Development Density and Community Connectivity	5	Likely to qualify. Would need to perform the analysis.
+	-	1	d	Credit 3	Brownfield Redevelopment	1	
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Likely to qualify. Would need to perform the analysis.
+						Ĭ	
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Need to verify if there are any showers/changing rooms that are within 200 yards of any of the entrances.
+		3	d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	
2				Credit 4.4	Alternative Transportation—Parking Capacity	2	
	1		С	Credit 5.1	Site Development—Protect or Restore Habitat	- 1	Likely to qualify. Would need to perform the analysis.
					,		
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	Likely to qualify. Would need to perform the analysis after t extent of the sectors project site limit is finalized and how much of the new quardrangle is in scope.
	1		d	Credit 6.1	Stormwater Design—Quantity Control	1	Likely to qualify. Would need to perform the analysis after textent of the mean project site limit is finalized and how much of the new quardrangle is in scope.
1			d	Credit 6.2	Stormwater Design—Quality Control	1	Likely to qualify. Would need to perform the analysis after textent of the based project site limit is finalized and how much of the new quardrangle is in scope.
1			С	Credit 7.1	Heat Island Effect—Non-roof	1	Likely to qualify. Would need to perform the analysis after t extent of the manual project site limit is finalized and how much of the new quardrangle is in scope.
1			d	Credit 7.2	Heat Island Effect–Roof	1	Likely to qualify. Would need to perform the analysis.
1				Credit 8	Light Pollution Reduction	. 1	
4	2	4		Water	Efficiency Pc	ssible Points: 10	
							Notes:
Y	?	N			Weber Her Daduation 20% Daduation		110703.
Y			L	Prereq 1	Water Use Reduction—20% Reduction		
4			d	Credit 1	Water Efficient Landscaping	2 to 4	
					y Reduce by 50%	2	
					? No Potable Water Use or Irrigation	4	Likely to qualify depending on the species selected by the Masterplan.
		2	d	Credit 2	Innovative Wastewater Technologies	2	
	2	2	d	Credit 3	Water Use Reduction	2 to 4	
	-	-	, ,		Reduce by 30%	2 10 -	Likely to qualify if sensored, dual flush fixtures are installed Would need to perform the analysis.
		İ		1	n Reduce by 35%	3	
		 		1	n Reduce by 40%	4	
		÷	•	<u>}</u>			

13	6	15		Energy	y and	Atmosphere P	ossible Points:	35	
Y	?	N							Notes:
Y	Ì		С	Prereq 1	Fund	amental Commissioning of Building Energy Systems		·····	
Y	1		d	Prereq 2	Minir	num Energy Performance			
Y	1		d	Prereq 3	Fund	amental Refrigerant Management			
10		8	d	Credit 1	Optir	nize Energy Performance		1 to 19	
					у	Improve by 12% for New Buildings or 8% for Existing Building Renovations		1	
					у	Improve by 14% for New Buildings or 10% for Existing Building Renovations		2	
					у	Improve by 16% for New Buildings or 12% for Existing Building Renovations		3	
					у	Improve by 18% for New Buildings or 14% for Existing Building Renovations		4	
					у	Improve by 20% for New Buildings or 16% for Existing Building Renovations		5	
					у	Improve by 22% for New Buildings or 18% for Existing Building Renovations		6	
					у	Improve by 24% for New Buildings or 20% for Existing Building Renovations		7	
					у	Improve by 26% for New Buildings or 22% for Existing Building Renovations		8	
					у	Improve by 28% for New Buildings or 24% for Existing Building Renovations		9	
					у	Improve by 30% for New Buildings or 26% for Existing Building Renovations		10	
I					n	Improve by 32% for New Buildings or 28% for Existing Building Renovations		11	
					n	Improve by 34% for New Buildings or 30% for Existing Building Renovations		12	
					n	Improve by 36% for New Buildings or 32% for Existing Building Renovations		13	
					n	Improve by 38% for New Buildings or 34% for Existing Building Renovations		14	
					n	Improve by 40% for New Buildings or 36% for Existing Building Renovations		15	
					n	Improve by 42% for New Buildings or 38% for Existing Building Renovations		16	
					n	Improve by 44% for New Buildings or 40% for Existing Building Renovations		17	
					n	Improve by 46% for New Buildings or 42% for Existing Building Renovations		18	
					n	Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovation:	5	19	
		7	d	Credit 2	On-S	ite Renewable Energy		1 to 7	
					n	1% Renewable Energy		1	
					n	3% Renewable Energy		2	
					n	5% Renewable Energy		3	
					n	7% Renewable Energy		4	
					n	9% Renewable Energy		5	
					n	11% Renewable Energy		6	
					n	13% Renewable Energy		7	
	2		С	Credit 3	Enha	nced Commissioning		2	to provide input if credit is desired.
	2		d	Credit 4	Enha	nced Refrigerant Management		2	Likely to qualify. Would need to perform the analysis.
3			С	Credit 5	Meas	urement and Verification		3	
	2		С	Credit 6	Gree	n Power		2	to provide input if credit is desired.

7	7 1 6		6	Materi		ials and Resources Possible Points:				
Y		?	N			à			Notes:	
Y			T	d	Prereq 1	Stora	age and Collection of Recyclables			
			3	С	Credit 1.1	Build	ling Reuse–Maintain Existing Walls, Floors, and Roof	1 to 3		
						n	Reuse 55%	1		
	Ì					n	Reuse 75%	2		
Τ						n	Reuse 95%	3		
			1	С	Credit 1.2	Build	ling Reuse–Maintain 50% of Interior Non-Structural Elements	1		
2				С	Credit 2	Cons	truction Waste Management	1 to 2	Likely to qualify. General Contractor's resposibility.	
			ľ			?	50% Recycled or Salvaged	1		
T					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	?	75% Recycled or Salvaged	2		
			2	С	Credit 3	Mate	rials Reuse	1 to 2		
						n	Reuse 5%	1		
						n	Reuse 10%	2		
2			Ĩ	С	Credit 4	Recy	cled Content	1 to 2		
1			ľ			у	10% of Content	1		
						?	20% of Content	2	Likely to qualify. The would need to proivde input into material and product selections. Would need to perform the analysis.	
2				С	Credit 5	Regi	onal Materials	1 to 2		
						у	10% of Materials	1		
						?	20% of Materials	2	Likely to qualify	
		1		с	Credit 6	Rapi	dly Renewable Materials	1	Likely to qualify. The would need to proivde input into material and product selections. Would need to perform the analysis.	
1				С	Credit 7	Certi	ified Wood	1	Likely to qualify. We would need to proivde input into material and product selections. Would need to perform the analysis.	
T										

	3	1		Indoor	Environmental Quality	Possible Points:	15	
Y	?	N						Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance			
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control			
	1		d	Credit 1	Outdoor Air Delivery Monitoring		1	Can only qualify if CO2 monitoring is incorporated into the design of the systems.
1			d	Credit 2	Increased Ventilation		1	
1			С	Credit 3.1	Construction IAQ Management Plan—During Construction		1	
1			С	Credit 3.2	Construction IAQ Management Plan—Before Occupancy		1	to provide input if credit is desired.
1			С	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants		1	
1			С	Credit 4.2	Low-Emitting Materials—Paints and Coatings		1	
1			С	Credit 4.3	Low-Emitting Materials—Flooring Systems		1	
1			С	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products		1	
1			d	Credit 5	Indoor Chemical and Pollutant Source Control		1	
	1		d	Credit 6.1	Controllability of Systems-Lighting		1	www to provide input if credit is desired. Would need to perform the analysis.
1			d	Credit 6.2	Controllability of Systems-Thermal Comfort		1	
1			d	Credit 7.1	Thermal Comfort–Design		1	
	1		d	Credit 7.2	Thermal Comfort-Verification		1	www to provide input if credit is desired. Requires post occupancy evaluation.
1			d	Credit 8.1	Daylight and Views—Daylight		1	
		1	d	Credit 8.2	Daylight and Views-Views		1	
1	0	5		Innova	tion and Design Process	Possible Points:	6	
Y	?	N						Notes:
		1	d/C	Credit 1.1	lan and a Darley Constitution		1	
					Innovation in Design: Specific Title			
		1	d/C	Credit 1.2	Innovation in Design: specific Title Innovation in Design: Specific Title		1	
		1 1		Credit 1.2 Credit 1.3			1 1	
			d/C		Innovation in Design: Specific Title			
		1	d/C	Credit 1.3	Innovation in Design: Specific Title Innovation in Design: Specific Title		1	
1		1	d/C d/C	Credit 1.3 Credit 1.4	Innovation in Design: Specific Title Innovation in Design: Specific Title Innovation in Design: Specific Title		1	
1		1	d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5	Innovation in Design: Specific Title Innovation in Design: Specific Title Innovation in Design: Specific Title Innovation in Design: Specific Title		1 1 1	
1	0	1	d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2	Innovation in Design: Specific Title Innovation in Design: Specific Title Innovation in Design: Specific Title Innovation in Design: Specific Title LEED Accredited Professional	Possible Points:	1 1 1 1	
2		1 1 1 2	d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2	Innovation in Design: Specific Title Innovation in Design: Specific Title Innovation in Design: Specific Title Innovation in Design: Specific Title	Possible Points:	1 1 1 1	Notes:
	ļ	1 1 1 2 N	d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Regior	Innovation in Design: Specific Title LEED Accredited Professional al Priority Credits	Possible Points:	1 1 1 1	
2 Y		1 1 1 2	d/C d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Regior Credit 1.1	Innovation in Design: Specific Title LEED Accredited Professional al Priority Credits Regional Priority: Specific Credit	Possible Points:	1 1 1 1 4 1	EAc2 Not pursuing on-site renewable energy.
2		1 1 1 2 N	d/C d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Regior Credit 1.1	Innovation in Design: Specific Title LEED Accredited Professional al Priority Credits	Possible Points:	1 1 1 1	
2 Y		1 1 2 N 1	d/C d/C d/C d/C d/C d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Regior Credit 1.1 Credit 1.2 Credit 1.3	Innovation in Design: Specific Title LEED Accredited Professional al Priority Credits Regional Priority: Specific Credit Regional Priority: Specific Credit Regional Priority: Specific Credit	Possible Points:	1 1 1 1 4 1	EAc2 Not pursuing on-site renewable energy.
2 Y		1 1 1 2 N	d/C d/C d/C d/C d/C d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Regior Credit 1.1 Credit 1.2 Credit 1.3	Innovation in Design: Specific Title ILEED Accredited Professional al Priority Credits Regional Priority: Specific Credit Regional Priority: Specific Credit	Possible Points:	1 1 1 1 4 4 1 1 1 1	EAc2 Not pursuing on-site renewable energy. WEc1 Water Efficient Landscaping - Reduce by 50%
2 Y		1 1 2 N 1	d/C d/C d/C d/C d/C d/C d/C d/C	Credit 1.3 Credit 1.4 Credit 1.5 Credit 2 Regior Credit 1.1 Credit 1.2 Credit 1.3	Innovation in Design: Specific Title LEED Accredited Professional al Priority Credits Regional Priority: Specific Credit Regional Priority: Specific Credit Regional Priority: Specific Credit	Possible Points:	1 1 1 1 4 4 1 1 1 1 1 1	EAc2 Not pursuing on-site renewable energy. WEc1 Water Efficient Landscaping - Reduce by 50%