

LEED v2009 for New Construction

8th & O Street May 4, 2017

21	2	3	Sustainable	Sites Possible Points:	20
Y	M	N	Constant and the		
Y		-	Prereq 1	Construction Activity Pollution Prevention	
1			Credit 1	Site Selection	1
5	1 84		Credit 2	Development Density and Community Connectivity	5
		1	Credit 3	Brownfield Redevelopment	1
6	-		Credit 4.1	Alternative Transportation—Public Transportation Access	6
	1		Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1
3			Credit 4.3	Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles	3
2			Credit 4.4	Alternative Transportation—Parking Capacity	2
	1		Credit 5.1	Site Development-Protect or Restore Habitat	1
1	1000		Credit 5.2	Site Development-Maximize Open Space	1
1			Credit 6.1	Stormwater Design—Quantity Control	1
	-	1	Credit 6.2	Stormwater Design—Quality Control	1
1			Credit 7.1	Heat Island Effect-Non-roof	1
1			Credit 7.2	Heat Island Effect-Roof	1
-		1	Credit 8	Light Pollution Reduction	1
_	-		and the later of the	and the second	
-	2	2	Water Effici	ency Possible Points:	10
Y	2 M	2 N			10
Y Y	м	-	Prereq 1	Water Use Reduction-20% Reduction	
Y Y	-	N	Prereq 1 Credit 1	Water Use Reduction-20% Reduction Water Efficient Landscaping	2 to 4
Y Y 2	м	-	Prereq 1 Credit 1 Credit 2	Water Use Reduction-20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies	2 to 4 2
Y Y 2	м	N	Prereq 1 Credit 1	Water Use Reduction-20% Reduction Water Efficient Landscaping	2 to 4
Y 2 4	м	N	Prereq 1 Credit 1 Credit 2 Credit 3	Water Use Reduction-20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies	2 to 4 2
Y 2 4	2	N 2	Prereq 1 Credit 1 Credit 2 Credit 3	Water Use Reduction—20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction	2 to 4 2 2 to 4
Y 2 4	M 2 3	N 2 19	Prereq 1 Credit 1 Credit 2 Credit 3	Water Use Reduction—20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction	2 to 4 2 2 to 4
Y 2 4 13 Y Y	M 2 3	N 2 19	Prereq 1 Credit 1 Credit 2 Credit 3 Energy and	Water Use Reduction—20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Atmosphere Possible Points:	2 to 4 2 2 to 4
Y 2 4 13 Y Y Y	M 2 3	N 2 19	Prereq 1 Credit 1 Credit 2 Credit 3 Energy and Prereq 1	Water Use Reduction—20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Atmosphere Possible Points: Fundamental Commissioning of Building Energy Systems	2 to 4 2 2 to 4
Y 2 4 13 Y Y Y Y	M 2 3	N 2 19 N	Prereq 1 Credit 1 Credit 2 Credit 3 Energy and Prereq 1 Prereq 2	Water Use Reduction—20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Atmosphere Possible Points: Fundamental Commissioning of Building Energy Systems Minimum Energy Performance	2 to 4 2 2 to 4 35
Y 2 4 13 Y Y Y Y	2 3 M	N 2 19 N	Prereq 1 Credit 1 Credit 2 Credit 3 Energy and Prereq 1 Prereq 2 Prereq 3	Water Use Reduction20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Atmosphere Fundamental Commissioning of Building Energy Systems Minimum Energy Performance Fundamental Refrigerant Management Optimize Energy Performance	2 to 4 2 2 to 4 35
Y 2 4 13 Y Y Y Y 6	2 3 M	N 2 19 N	Prereq 1 Credit 1 Credit 2 Credit 3 Energy and Prereq 1 Prereq 2 Prereq 3 Credit 1	Water Use Reduction—20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Atmosphere Fundamental Commissioning of Building Energy Systems Minimum Energy Performance Fundamental Refrigerant Management	2 to 4 2 2 to 4 35 1 to 15 1 to 7
Y 2 4 13 Y Y Y Y 6 2	2 3 M	N 2 19 N	Prereq 1 Credit 1 Credit 2 Credit 3 Energy and Prereq 1 Prereq 3 Credit 1 Credit 1	Water Use Reduction20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Atmosphere Possible Points: Fundamental Commissioning of Building Energy Systems Minimum Energy Performance Fundamental Refrigerant Management Optimize Energy Performance On-Site Renewable Energy	2 to 4 2 2 to 4 35
Y 2 4	2 3 M	N 2 19 N	Prereq 1 Credit 1 Credit 2 Credit 3 Energy and Prereq 1 Prereq 3 Credit 1 Credit 2 Credit 3	Water Use Reduction20% Reduction Water Efficient Landscaping Innovative Wastewater Technologies Water Use Reduction Atmosphere Possible Points: Fundamental Commissioning of Building Energy Systems Minimum Energy Performance Fundamental Refrigerant Management Optimize Energy Performance On-Site Renewable Energy Enhanced Commissioning	2 to 4 2 2 to 4 35 1 to 15 1 to 7 2

5	1	8	Materials a	nd Resources Possible	e Points:	14
Y	M	N		Construction (Construction)		
Y			Prereq 1	Storage and Collection of Recyclables		
		3	Credit 1.1	Building Reuse-Maintain Existing Walls, Floors, and Roof		1 to 3
		1	Credit 1.2	Building Reuse-Maintain 50% of Interior Non-Structural Elements		1
2			Credit 2	Construction Waste Management		1 10 2
		2	Credit 3	Materials Reuse		1 to 2
1	1		Credit 4	Recycled Content		1 to 2
2			Credit 5	Regional Materials		1 to 2
		1	Credit 6	Rapidly Renewable Material		1
		1	Credit 7	Certified Wood		1

8	1		Indoor Envir	onmental Quality
Y.	M	N		
Y			Prereq 1	Minimum Indoor
Y			Prereq 2	Environmental To
		1	Credit 1	Outdoor Air Deliv
		1	Credit 2	Increased Ventila
1			Credit 3.1	Construction IAQ
	-	1	Credit 3.2	Construction IAQ
1			Credit 4.1	Low-Emitting Mat
1			Credit 4.2	Low-Emitting Mat
1			Credit 4,3	Low-Emitting Mat
		1	Credit 4.4	Low-Emitting Mat
	1		Credit 5	Indoor Chemical
1	20.67		Credit 6.1	Controllability of 2
1			Credit 6.2	Controllability of 3
1			Credit 7.1	Thermal Comfort-
		1	Credit 7.2	Thermal Comfort-
		1	Credit 8.1	Daylight and View
1	1		Credit 8.2	Daylight and View

6	0	0	Innovation and Design	Process Po	ossible Points:	6
1	M	N	and the research of the sector of the sector of the	A setting the setting to the setting the		
			Credit 1.1 Innovati	ion in Design: Exemplary Performance \$\$ C7.1		1
			Credit 1.2 Innovati	ion in Design: Exemplary Performance SSC4.1		1
			Credit 1.3 Innovati	ion in Design: Green Housekeeping		1
			Credit 1.4 Innovati	ion in Design: Exemplary Performance WEc3		1
(Credit 1.5 Innovati	ion in Design: Integrated Pest Management		1
			Credit 2 LEED Ac	credited Professional		1
	1	2	Regional Priority Credit	ts (7in Code 2000)	ossible Points:	
(M	N	negional month creat		OSSIDIE FORME	
		1	Credit 1.1 Regiono	al Priority: EAc1 40% new/ 36% esixting		1
1			Credit 1.2 Regiono	al Priority: SSc6.1		1
-	1.4		Condit 1.2 Decisions	d Delayiha Stat 1		

0	0	Innovation a	nd Design Process	Possible Points:	6
M	N	and the second statement	A STREET MANAGES		
		Credit 1.1	Innovation in Design: Exemplary Performance SS C7.1		1
		Credit 1.2	Innovation in Design: Exemplary Performance SSC4.1		1
		Credit 1.3	Innovation in Design: Green Housekeeping		1
		Credit 1.4	Innovation in Design: Exemplary Performance WEc3		1
		Credit 1.5	Innovation in Design: Integrated Pest Management		1
		Credit 2	LEED Accredited Professional		1
		- Control Control			
1	2	Regional Pric	rity Credits (Zip Code 20002)	Possible Points:	1
M	N				
	1	Credit 1.1	Regional Priority: EAc1 40% new/ 36% esixting		Ì
		Credit 1.2	Regional Priority: \$\$c6.1		3
1		Credit 1.3	Regional Priority: SSc5.1		1
100	1	Credit 1.4	Regional Priority: EA Cr. 2 (1%), Wec2, or MRC1.1(75%)		

40	50
Certified	Guer

Note

The LEED Scorecard is preliminary and included as an illustration of the current status of the project.



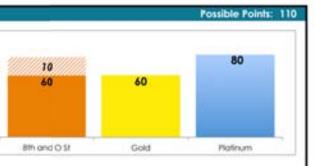






Possible Points: 15

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toor Air Quality Performance	
al Tobacco Smoke (ETS) Control	
Delivery Monitoring	1
entilation	1
IAQ Management Plan—During Constuction	1
IAQ Management Plan—Before Occupancy	1
Materials—Adhesives and Sealants	1
Materials—Paints and Coatings	1
Materials—Flooring Systems	1
Materials-Composite Wood and Agrifiber Products	1
nical and Pollutant Source Control	1
ly of Systems-Lighting Controls	1
ly of SystemsThermal Comfort	1
mfort-Design	1
nfort-Verification	1
1 Views—Dayight	1
d Views—Views	1



ZONING COMMISSION shalom baranes associatesmaia S-01 CASE NO.16-24 EXHIBIT NO.26A11

architects