

LEED Certification Review Report

This report contains the results of the technical review of an application for LEED® certification submitted for the specified project. LEED certification is an official recognition that a project complies with the requirements prescribed within the LEED rating systems as created and maintained by the U.S. Green Building Council® (USGBC®). The LEED certification program is administered by Green Business Certification Inc. (GBCI®).

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2/2

MIA CBIS Building

EAc5 Measurement and Verification

EAc6 Green Power

Project ID1000059711Rating system & versionLEED-NCProject registration date07/08/2015



Gold Certified

CERTIFIED: 40-49, SILVER: 50-59, GOLD: 60-79, PLATINUM: 80+

LEED 2009 NEW CONSTRUCTION

ATTEMPTED: 60, DENIED: 0, PENDING: 0, AWARDED: 60 OF 110 POINTS

Spin Construction for the formation of the	SUST	AINABLE SITES	20 OF 26
SSc2 Development Density and Community Connectivity 5 /1 SSc3 Brownfield Redevelopment 1 /1 SSc4 Development Density and Community Connectivity 5 /1 SSc3 Brownfield Redevelopment 1 /1 SSc4.1Alternative Transportation-Public Transportation Access 6 /1 SSc4.2Alternative Transportation-Devemitting and Fuel-Efficient Vehicles 0 /1 SSc4.3Alternative Transportation-Parking Capacity 2 /1 SSc5.1Site Development-Protect or Restore Habitat 0 /1 SSc6.1Stormwater Design-Quantity Control 0 /1 SSc6.2Stormwater Design-Quality Control 1 /1 SSc7.2Heat Island Effect, Non-Roof 1 /1 SSc8 Light Pollution Reduction 1 /1 SSc8 Light Pollution Reduction<	SSp1	Construction Activity Pollution Prevention	Y
SSc3 Brownfield Redevelopment 1/1 SSc4.1Alternative Transportation-Public Transportation Access 6/1 SSc4.2Alternative Transportation-Bicycle Storage and Changing Rooms 0/1 SSc4.3Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles 0/1 SSc4.3Alternative Transportation-Parking Capacity 2/1 SSc5.1Site Development-Protect or Restore Habitat 0/1 SSc6.2Site Development-Maximize Open Space 1/1 SSc6.1Stormwater Design-Quality Control 0/1 SSc7.1Heat Island Effect, Non-Roof 1/1 SSc8 Light Pollution Reduction 1/1 WATER EFFICIENCY 4 OF 10 WEp1 Water Use Reduction-20% Reduction 9 WEc2 Innovative Wastewater Technologies 0/1 WEc3 Water Use Reduction 4/1 ENERGY AND ATMOSPHERE 9 OF 35 EAp1 Fundamental Commissioning of the Building E	SSc1	Site Selection	1/1
SSc4.1Alternative Transportation-Public Transportation Access 6 // SSc4.2Alternative Transportation-Bicycle Storage and Changing Rooms 0 // SSc4.3Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles 0 // SSc4.4Alternative Transportation-Parking Capacity 2 // SSc5.1Site Development-Protect or Restore Habitat 0 // SSc5.2Site Development-Maximize Open Space 1 // SSc6.1Stormwater Design-Quantity Control 0 // SSc7.1Heat Island Effect, Non-Roof 1 // SSc8 Light Pollution Reduction 1 // SSc8 Light Pollution Reduction 1 // WATER EFFICIENCY 4 OF 10 WE1 Water Use Reduction-20% Reduction 9 WE2 Innovative Wastewater Technologies 0 // WE2 Nunoative Wastewater Technologies 0 // WE2 Water Use Reduction 4 // EAP1 Fundamental Commissioning of the Building Energy Systems 2 EAP3 Fundamental Refrigerant Mgmt 2 EA20 On-Site Renewable Energy 0 // EA22 On-Site Renewable Energy 0 //	SSc2	Development Density and Community Connectivity	5/5
SSc4.2Alternative Transportation-Bicycle Storage and Changing Rooms 0 / SSc4.3Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles 0 / SSc4.4Alternative Transportation-Parking Capacity 2 / SSc5.1Site Development-Protect or Restore Habitat 0 / SSc5.2Site Development-Maximize Open Space 1 / SSc6.1Stormwater Design-Quality Control 0 / SSc7.1Heat Island Effect, Non-Roof 1 / SSc8 Light Pollution Reduction 1 / SSc8 Light Pollution Reduction 1 / SSc8 Light Pollution Reduction 1 / WATER EFFICIENCY 4 OF 10 WE1 Water Efficient Landscaping 0 / WE2 Innovative Wastewater Technologies 0 / WE2 Water Use Reduction 4 / ENERGY AND ATMOSPHERE 9 OF 35 EAp1 Fundamental Commissioning of the Building Energy Systems 2 EAp2 Minimum Energy Performance 4 / 12 EAp3 Fundamental Refrigerant Mgmt 2 EAp3 Fundamental Refrigerant Mgmt 3 EAp3 Fundamental Remevable Energy 0 / EA	SSc3	Brownfield Redevelopment	1/1
SSc4.3Alternative Transportation-Low-Emitting and Fuel-Efficient Vehicles 0 / / SSc4.4Alternative Transportation-Parking Capacity 2 / / SSc5.1Site Development-Protect or Restore Habitat 0 / / SSc5.2Site Development-Maximize Open Space 1 / / SSc6.1Stormwater Design-Quantity Control 0 / / SSc6.1Stormwater Design-Quality Control 0 / / SSc7.1Heat Island Effect, Non-Roof 1 / / SSc8 Light Pollution Reduction 1 / / SSc8 Light Pollution Reduction 1 / / WATER EFFICIENCY 4 OF 10 WEp1 Water Use Reduction-20% Reduction 0 / / WEc2 Innovative Wastewater Technologies 0 / / WEc3 Water Use Reduction 4 / / EAP1 Fundamental Commissioning of the Building Energy Systems 2 EAp2 Minimum Energy Performance 2 EAp3 Fundamental Refrigerant Mgmt 2 EAc1 Optimize Energy Performance 4 / 1 EAc2 On-Site Renewable Energy 0 / / EAc3 Enhanced Commissioning 0 / /	SSc4.	Alternative Transportation-Public Transportation Access	6/6
SSc4.4Alternative Transportation-Parking Capacity 2/1 SSc5.1Site Development-Protect or Restore Habitat 0/1 SSc5.2Site Development-Maximize Open Space 1/1 SSc5.2Site Development-Maximize Open Space 1/1 SSc6.1Stormwater Design-Quantity Control 0/1 SSc6.2Stormwater Design-Quantity Control 1/1 SSc7.1Heat Island Effect, Non-Roof 1/1 SSc7.2Heat Island Effect-Roof 1/1 SSc8< Light Pollution Reduction	SSc4.2	2Alternative Transportation-Bicycle Storage and Changing Rooms	0/1
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SSc6.1Stormwater Design-Quantity Control 0 / / SSc6.2Stormwater Design-Quality Control 1 / / SSc6.2Stormwater Design-Quality Control 1 / / SSc6.2Stormwater Design-Quality Control 1 / / SSc7.1Heat Island Effect, Non-Roof 1 / / SSc7.2Heat Island Effect-Roof 1 / / SSc8 Light Pollution Reduction 1 / / WATER EFFICIENCY 4 OF 10 WEp1 Water Use Reduction-20% Reduction 9 WEc2 Innovative Wastewater Technologies 0 / / WEc3 Water Use Reduction 4 / / ENERGY AND ATMOSPHERE 9 OF 35 EAp1 Fundamental Commissioning of the Building Energy Systems 9 EAp2 Minimum Energy Performance 2 EAp3 Fundamental Refrigerant Mgmt 9 EAc1 Optimize Energy Performance 4 / 12 EAc2 On-Site Renewable Energy 0 / 7 EAc3 Enhanced Commissioning 0 / 7	SSc5.	Site Development-Protect or Restore Habitat	0/1
SSc6.2Stormwater Design-Quality Control 1/1 SSc7.1Heat Island Effect, Non-Roof 1/1 SSc7.2Heat Island Effect, Non-Roof 1/1 SSc8. Light Pollution Reduction 1/1 WATER EFFICIENCY 4 OF 10 WEp1 Water Use Reduction-20% Reduction 9 WEc1 Water Efficient Landscaping 0/1 WEc2 Innovative Wastewater Technologies 0/1 WEc3 Water Use Reduction 4/1 ENERGY AND ATMOSPHERE 9 OF 35 EAp1 Fundamental Commissioning of the Building Energy Systems 9 EAp2 Minimum Energy Performance 2 EAp3 Fundamental Refrigerant Mgmt 9 EAc1 Optimize Energy Performance 4/12 EAc2 On-Site Renewable Energy 0/7 EAc3 Enhanced Commissioning 0/7	SSc5.2	2Site Development-Maximize Open Space	1/1
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EAp2 Minimum Energy Performance EAp3 Fundamental Refrigerant Mgmt EAc1 Optimize Energy Performance 4 / 19 EAc2 On-Site Renewable Energy 0 / EAc3 Enhanced Commissioning 0 / 2	ENER	GY AND ATMOSPHERE	9 OF 35
EAp3 Fundamental Refrigerant Mgmt EAc1 Optimize Energy Performance EAc2 On-Site Renewable Energy EAc3 Enhanced Commissioning 0 / 2	EAp1	Fundamental Commissioning of the Building Energy Systems	Y
EAc1 Optimize Energy Performance 4 / 19 EAc2 On-Site Renewable Energy 0 / EAc3 Enhanced Commissioning 0 / 2	EAp2	Minimum Energy Performance	١
EAc2 On-Site Renewable Energy 0 / EAc3 Enhanced Commissioning 0 /	EAp3	Fundamental Refrigerant Mgmt	١
EAc3 Enhanced Commissioning 0 / 2	EAc1	Optimize Energy Performance	4/19
	EAc2	On-Site Renewable Energy	0/7
EAc4 Enhanced Refrigerant Mgmt 0 / 2	EAc3	Enhanced Commissioning	0/2
	EAc4	Enhanced Refrigerant Mgmt	0/2

MATE	RIALS AND RESOURCES	7 OF 14
MRp1	Storage and Collection of Recyclables	Y
MRc1.1	Building Reuse-Maintain Existing Walls, Floors and Roof	0/3
MRc1.2	Building Reuse - Maintain 50% of Interior Non-Structural Elements	0/1
MRc2	Construction Waste Mgmt	2/2
MRc3	Materials Reuse	0/2
MRc4	Recycled Content	2/2
MRc5	Regional Materials	2/2
MRc6	Rapidly Renewable Materials	0/1
MRc7	Certified Wood	1/1
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R	INNOVATION IN DESIGN	6 OF 6
5	IDc1.1 Exemplary - SSc4.1 Public Transportation Access	1/1
	IDc1.1 Innovation in Design	0/1
	IDc1.2 Innovation in Design	0/1
	IDc1.2 Exemplary - SSc7.1 Heat Island Effect, Non-Roof	1/1
	IDc1.3 Innovation in Design	0/1
	IDc1.3 Innovation: Green Education	1/1
	IDc1.4 Innovation in Design	0/1
	IDc1.4 Innovation: Green Cleaning: Low Environmental Impact Cleaning Policy	1/1
	IDc1.5 Innovation in Design	0/1
	IDc1.5 Innovation: Reduced Mercury in Lamps	1/1
	IDc2 LEED® Accredited Professional	1/1
0	REGIONAL PRIORITY CREDITS	3 OF 4
\bigcirc	SSc2 Development Density and Community Connectivity	1/1
	SSc4.1Alternative Transportation-Public Transportation Access	1/1
	MRc5 Regional Materials	1/1

TOTAL