EXHIBIT X.C.2.

LEED CERTIFICATION



The proposed Gaming Facility will be designed to achieve a LEED certification by scoring points in the following categories:

Sustainable Sites

The proposed Gaming Facility is in close proximity to mass transit by train. Secure bicycle storage will be provided along with preferred parking for low-emitting vehicles. Storm water rate and quantity will be reduced and then detained to allow for cleaning of water prior to discharge. The roofing materials will have a high SRI rating.

Water Efficiency

The landscape will be designed with native and adaptive plants and will not have any permanent irrigation system. The plumbing fixtures for the project will all be low-flow fixtures, anticipating a 30% water use reduction below EPAct.

Energy and Atmosphere

The building envelope and mechanical systems will be designed to provide for a minimum of 20% energy savings below ASHRAE Standard 90.1-2007. The project will be fully commissioned and include enhanced refrigeration management as well as a full measurement and verification system for ongoing metering of energy performance. Green power will be purchased as part of the operations strategy.

Materials and Resources

A construction waste management plan will be developed for the project. Material selections will be specified and procurement made in order to optimize the use of regional and recycled materials.

Indoor Environmental Quality

The elimination of materials containing high amounts of VOC's and the banning of all materials containing urea-formaldehyde will improve the indoor environmental quality of the project. CO2 levels will be monitored in all areas of assembly throughout the building. The project will comply with ASHRAE 55 for thermal comfort and will comply with ASHRAE 62.1 for minimum ventilation. Occupant comfort will further be enhanced through controllability of lighting and thermal systems.

Regional Priority

With 6 available Regional Priority credits allotted for this geographic location, the project will be able to utilize 2 of the 4 allowed including Measurement and Verification and Water Use reduction.

Attached please find a LEED checklist for the proposed Gaming Facility, with an estimate of possible points to be achieved.



LEED 2009 for New Construction and Major Renovations

Project Name

1 to 2

1 to 2

Possible Points:

Possible Points:

Possible Points: 4

Possible Points: 110

Date

Project Checklist

13 6 4 Sustai	nable Sites Possible Poi	nts: 26	Materials and Resources, Continued
Y ? N			Y ? N
Y Prereq 1	Construction Activity Pollution Prevention		1 Credit 4 Recycled Content
1 Credit 1	Site Selection	1	2 Credit 5 Regional Materials
5 Credit 2	Development Density and Community Connectivity	5	Credit 6 Rapidly Renewable Materials
1 Credit 3	Brownfield Redevelopment	1	1 Credit 7 Certified Wood
6 Credit 4.1	Alternative Transportation—Public Transportation Access	6	
1 Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Room	ns 1	9 2 4 Indoor Environmental Quality Possible Points
1 Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Ve	hicles 3	_
1 Credit 4.4	Alternative Transportation—Parking Capacity	2	Y Prereq 1 Minimum Indoor Air Quality Performance
1 Credit 5.1	Site Development—Protect or Restore Habitat	1	Y Prereq 2 Environmental Tobacco Smoke (ETS) Control
1 Credit 5.2	Site Development—Maximize Open Space	1	Credit 1 Outdoor Air Delivery Monitoring
1 Credit 6.1	Stormwater Design—Quantity Control	1	1 Credit 2 Increased Ventilation
1 Credit 6.2	Stormwater Design—Quality Control	1	Credit 3.1 Construction IAQ Management Plan—During Construction
1 Credit 7.1	Heat Island Effect—Non-roof	1	Credit 3.2 Construction IAQ Management Plan—Before Occupancy
1 Credit 7.2	Heat Island Effect—Roof	1	Credit 4.1 Low-Emitting Materials—Adhesives and Sealants
1 Credit 8	Light Pollution Reduction	1	Credit 4.2 Low-Emitting Materials—Paints and Coatings
			Credit 4.3 Low-Emitting Materials—Flooring Systems
2 3 3 Water	Efficiency Possible Poi	nts: 10	Credit 4.4 Low-Emitting Materials—Composite Wood and Agrifiber Products
_			Credit 5 Indoor Chemical and Pollutant Source Control
Y Prereq 1	Water Use Reduction—20% Reduction		Credit 6.1 Controllability of Systems—Lighting
2 Credit 1	Water Efficient Landscaping	2 to 4	1 Credit 6.2 Controllability of Systems—Thermal Comfort
2 Credit 2	Innovative Wastewater Technologies	2	1 Credit 7.1 Thermal Comfort—Design
2 1 1 Credit 3	Water Use Reduction	2 to 4	1 Credit 7.2 Thermal Comfort—Verification
			Credit 8.1 Daylight and Views—Daylight
11 2 22 Energ	y and Atmosphere Possible Poi	nts: 35	Credit 8.2 Daylight and Views—Views
V Prereg 1	Fundamental Commissioning of Building Energy Systems		1 5 Innovation and Design Process Dossible Point
V Prereg 2	Minimum Energy Performance		
V Prereg 3	Fundamental Refrigerant Management		1 Credit 1.1 Innovation in Design: Specific Title
4 2 13 Credit 1	Ontimize Energy Performance	1 to 19	1 Credit 1.2 Innovation in Design: Specific Title
7 Credit 2	On-Site Renewable Energy	1 to 7	1 Credit 1.3 Innovation in Design: Specific Title
2 Credit 2	Enhanced Commissioning	2	1 Credit 1.4 Innovation in Design: Specific Title
2 Credit 4	Enhanced Refrigerant Management	2	1 Credit 1.5 Innovation in Design: Specific Title
Credit 5	Measurement and Verification	3	1 Credit 2 LEED Accredited Professional
2 Credit 6	Green Power	2	
		L	2 2 Regional Priority Credits Possible Point
5 2 6 Mater	ials and Resources Possible Poi	nts: 14	
			1 Credit 1.1 Regional Priority: EAc1
Y Prereq 1	Storage and Collection of Recyclables		1 Credit 1.2 Regional Priority: EAc5
3 Credit 1.1	Building Reuse-Maintain Existing Walls, Floors, and Roof	1 to 3	1 Credit 1.3 Regional Priority: WEc1
1 Credit 1.2	Building Reuse-Maintain 50% of Interior Non-Structural Elemen	ts 1	1 Credit 1.4 Regional Priority: WEc3
2 Credit 2	Construction Waste Management	1 to 2	
2 Credit 3	Materials Reuse	1 to 2	43 22 39 Total Possible Point
			Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110