APPENDIX B.

LEED SCORECARD

38 | 5 | 26 Total Project Score

Possible Points 69

Certified 26 to 32 points Silver 33 to 38 points Gold 39 to 51 points Platinum 52 or more points

10 | 2 | 2 Sustainable Sites — Possible Points 14

Y		N		
Y			**Construction Activity Pollution Prevention**	
1			**Site Selection**	1
1			**Development Density/Community Connectivity**	1
		1	**Brownfield Redevelopment**	1
		1	**Alt. Transportation,** Public Transportation Access	1
1			**Alt. Transportation,** Bicycle Storage & Changing Rooms	1
1			**Alt. Transportation,** Low-Emit/Fuel Efficient Vehicles	1
1			**Alt. Transportation,** Parking Capacity	1
1			**Site Development,** Protect or Restore Habitat	1
1			**Site Development,** Maximize Open Space	1
	1		**Stormwater Management**, Quantity Control	1
	1		**Stormwater Management**, Quality Control	1
1			**Heat Island Effect**, Non-Roof	1
1			**Heat Island Effect**, Roof	1
1			**Light Pollution Reduction**	1

5 | | | Water Efficiency — Possible Points 5

Y		N		
1			**Water Efficient Landscaping**, Reduce by 50%	1
1			**Water Efficient Landscaping**, No Potable Use or No Irrigation	1
1			**Innovative Wastewater Technologies**	1
1			**Water Use Reduction**, 20% Reduction	1
1			**Water Use Reduction**, 30% Reduction	1

3 | 2 | 12 Energy & Atmosphere — Possible Points 17

Y		N		
Y			**Fundamental Commissioning**	
Y			**Minimum Energy Performance**	
Y			**Fundamental Refrigerant Management**	
2	1	7	**Optimize Energy Performance**	10
	1	2	**On-site Renewable Energy**	3
		1	**Enhanced Commissioning**	1
		1	**Enhanced Refrigerant Management**	1
		1	**Measurement & Verification**	1
1			**Green Power**	1

6 | | 7 Materials & Resources — Possible Points 13

Y		N		
Y			**Storage & Collection of Recyclables**	
		1	**Building Reuse**, Maintain 75% of Existing Walls, Floors & Roof	1
		1	**Building Reuse**, Maintain 95% of Existing Walls, Floors & Roof	1
		1	**Building Reuse**, Maintain 50% of Interior Non Structural Elements	1
1			**Construction Waste Management**, Divert 50%	1
1			**Construction Waste Management**, Divert 75%	1
		1	**Materials Reuse**, Specify 5%	1
		1	**Materials Reuse**, Specify 10%	1
1			**Recycled Content**, 10%	1
1			**Recycled Content**, 20%	1
1			**Local/Regional Materials**, 10%	1
1			**Local/Regional Materials**, 20%	1
		1	**Rapidly Renewable Materials**	1
		1	**Certified Wood**	1

9 | 1 | 5 Indoor Environmental Quality — Possible Points 15

Y		N		
Y			**Minimum IAQ Performance**	
Y			**Environmental Tobacco Smoke** (ETS) **Control**	
	1		**Outdoor Air Delivery Monitoring**	1
1			**Increased Ventilation**	1
1			**Construction IAQ Management Plan**, During Construction	1
1			**Construction IAQ Management Plan**, Before Occupancy	1
1			**Low-Emitting Materials**, Adhesives & Sealants	1
1			**Low-Emitting Materials**, Paints & Coatings	1
1			**Low-Emitting Materials**, Carpet Systems	1
		1	**Low-Emitting Materials**, Composite Wood	1
1			**Indoor Chemical & Pollutant Source Control**	1
1			**Controllability of Systems**, Lighting	1
1			**Controllability of Systems**, Thermal Comfort	1
		1	**Thermal Comfort**, Design	1
		1	**Thermal Comfort**, Verification	1
		1	**Daylight & Views**, Daylight 75% of Spaces	1
		1	**Daylight & Views**, Views for 90% of Spaces	1

5 | | | Innovation & Design Process — Possible Points 5

Y		N		
1			**Innovation in Design**: Green Education = tours, signage, case study	1
1			**Innovation in Design**: 40% Water Reduction from interior uses	1
1			**Innovation in Design**: Process Water Reduction Innovation	1
1			**Innovation in Design**: Green Cleaning	1
1			**LEED Accredited Professional**	1

C = Construction Phase documentation, requires Contractor involvement