Project Name:	OSU MacAlexander Field House Renovation
Date:	April 1, 2011

Suppose Suppose 19.5 1.5	Potential Points 21 points possit	Credited Points ple	Notes
4.5 0.5 SSc1 Site Selection No Option 1: Select a LEED Building Yes Option 2: Locate in a building that meets No Path 1: Brownfield Redevelopment No Path 2: Stormwater Design- Quantity Control No Path 3: Stormwater Design- Quality Control Yes Path 4: Heat Island Effect - Nonroof Yes Path 5: Heat Island Effect - Roof Partial Path 6: Light Pollution Reduction No Path 7: Water Efficient Landscaping - Reduce by 50% No Path 8: Water Efficient Landscaping - No Potable Water Use or Irrigation No Path 9: Innovative Wastewater Technology Yes Path 10: Water Use Reduction: 30% Reduction No Path 11: On-site Renewable Energy Yes Path 12: Other Quantifiable Environmental Performance	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1 1 1 0.5 0 0 0 0 1 0 1	40% of imperv Existing roof m Lights will be r Refer to WEc1 State of Oregor
6SSc2Development Density and Community Connectivity6SSc3.1Alternative Transportation - Public Transportation Access11SSc3.2Alternative Transportation - Bicycle Storage & Changing Rooms2SSc3.3Alternative Transportation - Parking Availability	6 6 2 2	6 6 1 2	OSU campus n CoravIIis Trans Bicycle racks a No parking is p
8.0 3.0 WATER EFFICIENCY	11 points possib	ble	
Y WEp1 Water Use Reduction - 20% Reduction 8 3 WEc1 Water Use Reduction Yes 30% Reduction Yes Yes 35% Reduction No 40% Reduction 40% Reduction	Required 6 2 3	Yes	Refer to WEc1 MEP engineer o

ervious, non-roof site areas are concrete; remainder asphalt meets 29 reflectance for the 79.6% of roof with >2:12 slope e manually switched off from 12 midnight to 6 am daily (sim. 6 hrs)

1

son rqmt. for 1.5% of construction cost toward solar power s meets both Development Density and Community Connectivity nsit System buses (4 lines) and OSU campus shuttle s avail. at entry; showers for 100% FTE are 360 yds away in Dixon s provided or subsidized for tenant occupants

1 er confirmed 37.4 % water use reduction

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YES NO LEED CREDIT		Potential Points	Credited Points	Notes
22.0 15.0	ENERGY & ATMOSPHERE	37 points possil	ole	
Y EAp1	Fundamental Commissioning of Building Energy Systems	Required	Yes	Commissioning
Y EAp2	Minimum Energy Performance	Required	Yes	Design complie
Y EAp3	Fundamental Refrigerant Management	Required	Yes	No use of chlo
5 EAc1.1	Optimize Energy Performance - Lighting Power			SEED Report in
	Yes 15% Reduction	1	1	
	Yes 20% Reduction	1	1	
	Yes 25% Reduction	1	1	
	Yes 30% Reduction	1	1	
	Yes 35% Reduction	1	1	
3 EAc1.2	Optimize Energy Performance - Lighting Controls			
	No Daylight Controls for Daylit Areas	1	0	
	No Daylight Controls for 50% of the Lighting Load	1	0	
	No Occupancy Sensors for 75% of the Connected Lighting Load	1	0	
5 5 EAc1.3	Optimize Energy Performance - HVAC			
[No Equipment Efficiency	5	0	
	Yes Zoning Controls	5	5	Glumac confirm
L	OR			
]	No Reduce Design Energy Cost and 15% Improvement	5	0	
ľ	No Reduce Design Energy Cost and 30% Improvement	5	0	
4 EAc1.4	Optimize Energy Performance - Equipment and Appliances			OSU does not
[Yes 70% Energy Star	1	1	Dept. of Recrea
ľ	Yes 77% Energy Star	1	1	appliances and
ľ	Yes 84% Energy Star	1	1	
ľ	Yes 90% Energy Star	1	1	
5 EAc2	Enhanced Commissioning	5	0	
3 2 EAc3	Measurement & Verification			
	No Install Sub-Metering Equipment	2	0	Sub-tenant (At
	Yes Tenant Pays for Energy	3	3	Dept. of Recrea
L	OR			
ן	No Metering, Measurement and Payment Accountability	5	0	
5 EAc4	Green Power	5	5	Renewable Ene

g authority (CxA) services are within scope of design services ies with ANSI/ASHRAE/IESNA Standard 90.1-2007 profluorocarbon (CFC)-based refrigerants indicates 48.7% energy use reduction
med
have standard rqmt. for EnergyStar purchasing. aational Sports standard is for purchase of EnergyStar d equipment where available

Athletics) is not sub-metered reational Sports is metered and pays for utilities (steam, electricity)

Energy Credits are included in OSU Climate Neutrality Plan, 10/2009

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YES	NO	LEED CREDIT		Potential Points	Credited Points	Notes
5.5	8.5		MATERIALS & RESOURCES	14 points possil	ole	
Y		MRp1	Storage & Collection of Recyclables	Required	Yes	OSU has a car
1		MRc1.1	Tenant Space - Long Term Commitment	1	1	Dept. of Recre
	2	MRc1.1	Building Reuse - Maintain Interior, Non-Structural Elements			
		Ν	o 40% Reuse	1	0	
		Ν	o 60% Reuse	1	0	
2		MRc2.1	Construction Waste Management			Diversion repo
		Y	s 50% diverted from Disposal	1	1	
		Y	s 75% diverted from Disposal	1	1	
	2	MRc3.1	Materials Reuse			
		Ν	o 5% Reuse	1	0	
		Ν	o 10% Reuse	1	0	
	1	MRc3.2	Materials Reuse - Furniture and Furnishings	1	0	
1.0	1.0	MRc4	Recycled Content			14% recycled
		Y	is 10% of Content	1	1	
		Pa	tial 20% of Content	1	0	
1.5	0.5	MRc5.1	Regional Materials			
		Pa	tial 20% of Materials Manufactured Regionally	1	0.5	15.8% manufa
		Y	s 20% of Materials Manufactured and 10% Extracted Regionally	1	1	13% extracted
	1	MRc6	Rapidly Renewable Materials	1	0	
	1	MRc7	Certified Wood	1	0	While specified

campus-wide recycling program with collection in place creational Sports is owner occupant

port from general contractor indicates 91.2% waste recycle rate

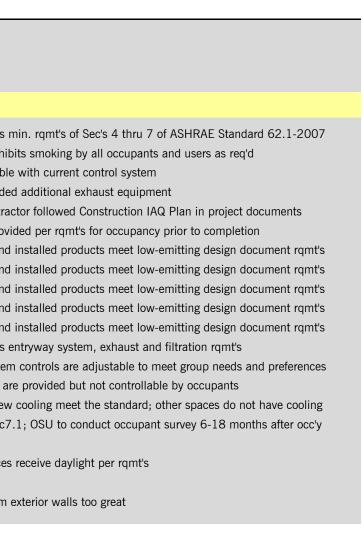
d content

ufactured regionally ed regionally

ied, insufficient quantities of FSC wood were provided

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YES	NO	LEED CREDIT			Potential Points	Credited Points	Notes
11.0	6.0			INDOOR ENVIRONMENTAL QUALITY	17 points possil	ble	
Y		EQp1		Minimum Indoor Air Quality Performance	Required	Yes	Design meets r
Y		EQp2		Environmental Tobacco Smoke (ETS) Control	Required	Yes	Building prohib
	1	EQc1	No	Outside Air Delivery Monitoring	1	0	Not compatible
1		EQc2	Yes	Increased Ventilation	1	1	Design include
1		EQc3.1	Yes	Construction IAQ Management Plan, During Construction	1	1	General contra
1		EQc3.2	Yes	Construction IAQ Management Plan, Before Occupancy	1	1	Flush-out provi
1		EQc4.1	Yes	Low-Emitting Materials, Adhesives and Sealants	1	1	Submitted and
1		EQc4.2	Yes	Low-Emitting Materials, Paints and Coatings	1	1	Submitted and
1		EQc4.3	Yes	Low-Emitting Materials, Flooring Systems	1	1	Submitted and
1		EQc4.4	Yes	Low-Emitting Materials, Composite Wood & Agrifiber Products	1	1	Submitted and
1		EQc4.5	Yes	Low-Emitting Materials, Systems Furniture and Seating	1	1	Submitted and
1		EQc5	Yes	Indoor Chemical & Pollutant Source Control	1	1	Design meets e
1		EQc6.1	Yes	Controllability of Systems: Lighting	1	0	Lighting system
	1	EQc6.2	No	Controllability of Systems: Thermal comfort	1	0	Thermostats ar
0.5	0.5	EQc7.1	No	Thermal Comfort, Design	1	0.5	Spaces w/ new
	1	EQc7.2	No	Thermal Comfort, Verification	1	0	Requires EQc7
0.5	1.5	EQc8.1		Daylight and Views			
			Partial	75% of spaces	1	0.5	60% of spaces
			No	90% of Spaces	1	0	
	1	EQc8.2		Daylight and Views, Views for Seated Spaces	1	0	Distance from



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NO AES		Potential Points	Credited Points	Notes
0.0 0.0	INNOVATION & DESIGN	6 points possibl	e 	
1	IDc1.1 Building as Educational tool	1	1	OSU to provide
1	IDc1.2 Green Housekeeping	1	1	Dept. of Rec Sp
1	IDc1.3 Solar Ready Roof	1	1	Exist. roof prov
1	IDc1.4 Avoidance of Air-Conditioning, with Reliance on Natur	al Ventilation for Cooling 1	1	Original steam
1	IDc1.5 Use of Carpooling for Contractor Staff During Construct	tion 1	1	69% Carpoolin
1	IDc2 LEED Accredited Professional	1	1	Multiple staff o
2.0 2.0	0 REGIONAL PRIORITY	4 points possibl	e	
2 4	RPc1 Regional Priority, Zip code 97331 (OSU, Corvallis, Or	egon)		
	No Option 1: SSc1 - Site Selection - Option 2, Path 1	1	0	Refer to SSc1
	Partial Option 2: WEc1- Water Use Reduction, 40% Reduction	1	0.5	Refer to WEc1;
	Yes Option 3: EAc1.1 - Optimize Energy Performance - Lighting P	ower 1	1	Refer to EAc1.1
	No Option 4: MRc3.1 - Materials Reuse, 5%	1	0	Refer to MRc3.
	Partial Option 5: MRc5 - Regional Materials, 20% of Materials Manu	f'd and 10% Extracted 1	0.5	Refer to MRc5;
	No Option 6: MRc7- Certified Wood	1	0	Refer to MRc7
		Potential	Credited	
YES NO		Points	Points	
74.0 36.	0 LEED 2009 for Commercial Interiors	110	74.0	Equivalent L
	Certified: 40-49, Silver: 50-59, Gold: 60-79, Platinu 110 points possible: 100 base points + 6 Innovation			Oregon Departr per Executive C

Priority points

de signage explaining sustainability features Sports standard housekeeping utilizes green cleaning practices ovides large, low-slope surface of approx. 5,000 sf m FCU's refurbished; cooling was not added for main vloume space ing rate for subcontractors to Project site f on design team as well as general contractor are accredited	
l 1; 37.4% achieved 1.1 3.1 5; 15.8% manufactured regionally, 13% extracted regionally	

t Level Attained: Gold

artment of Administrative Services Policy Manual No. 125-6-010, e Order No. EO-00-07; Executive Order No. EO-03-03; ORS 184.421 through 184.470: LEED 2.0 "Certifed" equivalence required.