Project Name:  Credit ID  Credit Title  Comments  Platfinum 52 :: Gold 39 :: Silver 33 :: Certified 26  Total Score:  28  8  M A T ER I ALS A ND R ES O UR CES (MR).  Service and Collection of Recyclables  Mitch 1 Building Review, Maintain 1003 of Existing Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell  Mitch 3 Building Review, Maintain 1003 of Existing Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell  Mitch 3 Building Review, Maintain 1003 of Existing Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell  Mitch 2 Construction Waste Management, Divert 75% from Landfill  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review Mitch 1000 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of Existing Shell and 50% Non-Shell  Mitch 2 Building Review, Maintain 1003 of	LEED G	reen Building Rating System v2.1		SHIMN	IARY MATRIX
Platinum 52 :: Gold 39 :: Silver 33 :: Certified 26  MATERIALS AND RESOURCES (MR).  MATERIALS AND RESOURCES (MR).  Storage and Collection of Recyclables  MEST 1  Storage and Collection of Recyclables  MEST 2  Storage and Collection of Recyclables  MEST 3  Building Resse, Maintain 75% of Existing Shell  MEST 1  Building Resse, Maintain 75% of Existing Shell  MEST 2  Building Resse, Maintain 75% of Existing Shell  MEST 3  Building Resse, Maintain 75% of Existing Shell and 50% Non-Shell  MEST 3  Building Resse, Maintain 75% of Existing Shell and 50% Non-Shell  MEST 3  Resource Resses, 10%  MEST 3  Resource Resses, 10%  MEST 3  Resource Resses, 10%  MEST 3  Response Materials, 20% Manufactured Regionally  Achieved with recycled content in steel, crywall, carried backing, accountable and society of the Resource Resses, 10%  MEST 3  Response Materials, 20% Manufactured Regionally  Achieved with CRUL and concrete  The Maintain Activity of Existing Shell and 50% Non-Shell  MEST 3  Response Materials, 20% Manufactured Regionally  Achieved with CRUL and concrete  Achieved with CRUL and concrete  The Maintain Activity of the Maintain Activi	Project		For Bid	To to the second	
MATERILAS AND RESOURCES (MR).  Mistri Material Storage and collection of Respeciables REQUIRED  Mistri Storage and collection of Respeciables Recollection Reco	Credit ID	Credit Title	Comments	Base Bid	Alternate No.8
MATERIALS AND RESOURCES (MR).  Mistrial Storage and Collection of Recyclables.  Mistrial Building Reuse, Maintain 10% of Existing Shell  Mistrial Building Reuse, Maintain 10% of Existing Shell  Mistrial Building Reuse, Maintain 10% of Existing Shell  Mistrial Building Reuse, Maintain 10% of Existing Shell and 50% Non-Shell  Mistrial Building Reuse, Maintain 100% of Existing Shell and 50% Non-Shell  Mistrial Construction Waste Management, Divert 50% from Landfill  Mistrial Resource Reuse, 10%  Achieved with recycled content in stool, drywall, carpet backing, accusited deving the, resilient flooring, 11  Achieved with Civil And concrete, some steel, drywall 11  Achieved with Civil and concrete 11  A		Platinum 52 :: Gold 39 :: Silver 33 :: Certified 26	Total Score:	28	
MiRC1 Storage and Collection of Recyclables MRC1.1 Building Reuse, Maintain 73% of Existing Shell MRC1.2 Building Reuse, Maintain 73% of Existing Shell MRC1.3 Building Reuse, Maintain 100% of Existing Shell and 50% Non-Shell MRC2.1 Construction Waste Management, Divert 50% from Landfill MRC2.2 Construction Waste Management, Divert 75% from Landfill MRC2.3 Resource Reuse, 10% MRC3.1 Resource Reuse, 10% MRC3.2 Resource Reuse, 10% MRC4.1 Recycled Content, 10% foot-consumer + 1/2 post-industrial) MRC4.2 Recycled Content, 10% foot-consumer + 1/2 post-industrial) MRC5.1 Regional Materials, 20% manufactured Regionally MRC5.1 Regional Materials, 10% Extracted Regionally MRC5.2 Regional Materials, 10% Extracted Regionally MRC5.3 Regional Materials, 10% Extracted Regionally MRC5.4 Regional Materials, 10% Extracted Regionally MRC5.5 Regional Materials, 10% Extracted Regionally MRC5.6 Regional Materials, 10% Extracted Regionally MRC5.7 Regional Materials, 10% Extracted Regionally MRC5.2 Regional Materials, 10% Extracted Regionally MRC6.4 Regional Materials, 10% Extracted Regionally MRC6.5 Regional Materia	MATERI	ALS AND RESOURCES (MR).	1	2	4
MRC1.2 Building Reuse, Maintain 175% of Existing Sholl MRC1.3 Building Reuse, Maintain 100% of Existing Shell and 50% Non-Shell MRC2.1 Construction Waste Management, Divert 50% from Landfill MRC2.1 Resource Reuse, 5% MRC3.2 Resource Reuse, 10% MRC4.2 Recycled Content, 5% (post-consumer + 1/2 post-industrial) MRC4.2 Recycled Content, 5% (post-consumer + 1/2 post-industrial) MRC4.2 Recycled Content, 5% (post-consumer + 1/2 post-industrial) MRC5.1 Regional Materials, 20% Manufactured Regionally MRC4.2 Recycled Content, 10% (post-consumer + 1/2 post-industrial) MRC4.2 Recycled Content, 5% (post-consumer + 1/2 post-industrial) MRC4.2 Regional Materials, 20% Manufactured Regionally MRC4.2 Regional Materials, 20% Manufactured Regionally MRC5.1 Regional Materials, 20% Manufactured Regionally MRC6.2 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 MRC6.2 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 MRC6.2 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 MRC6.2 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 MRC6.2 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 MRC6.2 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10% Extracted Regionally Achieved with CMU and concrete  1 Regional Materials, 10%	MRp1	Storage and Collection of Recyclables			
MRC1.3 Building Reuse, Maintain 100% of Existing Shell and 50% Non-Shell MRC2.1 Construction Waste Management, Divert 50% from Landfill MRC2.1 Construction Waste Management, Divert 75% from Landfill MRC2.1 Resource Reuse, 10% (MRC2.2 Resource Reuse, 10%) (MRC2.2 Resource Reuse, 10%) (MRC2.2 Resource Reuse, 10%) (MRC2.1 Respiration of the MRC2.1 Respiration of the Respiratio	MRc1.1	Building Reuse, Maintain 75% of Existing Shell		KE	QUIRED
MRC2.1 Construction Waste Management, Divert 50% from Landfill MRC2.1 Construction Waste Management, Divert 50% from Landfill MRC3.2 Resource Reuse, 5% MRC4.1 Resource Reuse, 5% MRC6.1 Resource Reuse, 10% MRC6.2 Recycled Content, 5% (post-consumer + 1/2 post-industrial) MRC6.1 Recycled Content, 5% (post-consumer + 1/2 post-industrial) MRC6.2 Recycled Content, 10% (post-consumer + 1/2 post-industrial) MRC6.2 Regional Materials, 20% Manufactured Regionally MRC6.2 Recycled Content, 10% (post-consumer) MRC6.2 Recycled Content, 10% (post-consum		Building Reuse, Maintain 100% of Existing Shell			
MRC2.1 Construction Waste Management, Divert 75% from Landfill MRC3.1 Resource Reuse, 10% MRC3.1 Resource Reuse, 10% MRC4.1 Recycled Content, 10% (post-consumer + 1/2 post-industrial) MRC4.1 Recycled Content, 10% (post-consumer + 1/2 post-industrial) Achieved with recycled content in steel, drywall, carget backing, accustical celling file, resilient flooring.  1 MRC4.2 Recycled Content, 10% (post-consumer + 1/2 post-industrial) MRC4.2 Regional Materials, 20% Manufactured Regionally MRC5.1 Regional Materials, 20% Manufactured Regionally MRC5.2 Regional Materials, 10% Extracted Regionally MRC6.1 Regional Materials, 10% Extracted Regionally MRC6.2 Recycled Content, 10% Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Region		Building Reuse, Maintain 100% of Existing Shell and 50% Non-Shell		· · · · · · · · · · · · · · · · · · ·	
MRC2.1 Construction Waste Management, Divort 75% from Landfill MRC3.1 Resource Reuse, 5% MRC3.2 Resource Reuse, 10% MRC4.1 Recycled Content, 10% (post- consumer + 1/2 post-industrial) MRC4.1 Recycled Content, 10% (post- consumer + 1/2 post-industrial) MRC4.2 Recycled Content, 10% (post- consumer + 1/2 post-industrial) MRC5.2 Regional Materials, 20% Manufactured Regionally MRC5.2 Regional Materials, 20% Manufactured Regionally MRC5.2 Regional Materials, 10% Extracted Regionally MRC5.2 Regional Materials, 10% Extracted Regionally MRC5.2 Regional Materials, 10% Extracted Regionally MRC6.3 Regional Materials, 10% Extracted Regionally MRC6.4 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6.3 Regional Materials, 10% Extracted Regionally MRC6.4 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6.3 Regional Materials, 10% Extracted Regionally MRC6.4 Regional Materials, 10% Extracted Regionally MRC6.5 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6		Construction Waste Management, Divert 50% from Landfill		- A	
MRC5.2 Resource Reuse, 5% MRC4.1 Resource Reuse, 10% MRC4.1 Recycled Content, 5% (post-consumer + 1/2 post-industrial) MRC4.2 Recycled Content, 10% (post-consumer + 1/2 post-industrial) MRC5.1 Regional Materials, 20% Manufactured Regionally MRC5.1 Regional Materials, 20% Manufactured Regionally MRC5.2 Regional Materials, 20% Manufactured Regionally MRC5.2 Regional Materials, 20% Manufactured Regionally MRC5.2 Regional Materials, 20% Manufactured Regionally MRC5.3 Regional Materials, 20% Manufactured Regionally MRC5.4 Regional Materials, 20% Manufactured Regionally MRC5.5 Regional Materials, 20% Manufactured Regionally MRC5.6 Regional Materials, 20% Manufactured Regionally MRC5.7 Certified Wood MRC6.7 Certified Wood MRC7 Certified Wood MRC7 Certified Wood MIND OOR ENVIRONMENTAL QUALITY (EQ). 7 1  GQ1  GQ1  GQ1  GQ2  Environmental Tobacco Smoke (ETS) Control  GQ2  Environmental Tobacco Smoke (ETS) Control  GQ2  Ventilation Effectiveness  GQ3.1 Construction IAQ Management Plan, During Construction  1 1  GQ3.2 Construction IAQ Management Plan, During Construction  GQ3.3 Construction IAQ Management Plan, Before Occupancy  1 1  GQ4.4 Low-Emitting Materials, Aghesises and Sealants  GQ4.4 Low-Emitting Materials, Aghesises and Sealants  GQ4.4 Low-Emitting Materials, Composite Wood  GQ5.5 Indoor Chemical and Pollution Source Control  GQ6.5 Controllability of Systems, Non-Perimeter Spaces  GQ6.5 Controllability of Systems, Non-Perimeter Spaces  GQ6.5 Controllability of Systems, Perimeter Spaces  GQ6.5 Controllability of Systems, Non-Perimeter Spaces  GQ6.5 Controllability of Systems	MRc2.2	Construction Waste Management, Divert 75% from Landfill			
MRc4.1 Recycled Content, 5% (post- consumer + 1/2 post-industrial)  MRc4.2 Recycled Content, 10% (post- consumer + 1/2 post-industrial)  MRc5.1 Regional Materials, 20% Manufactured Regionally  MRc5.2 Regional Materials, 10% Extracted Regionally  MRc6.3 Regional Materials, 10% Extracted Regionally  MRc6.4 Rapidoty Renewable Materials, 5%  MRc7 Certified Wood  N D O O R E N V I R O N M E N T A L Q U A L I T Y (EQ).  MINIMITIAN CONTROL OF THE NOTICE	MRc3.1	Resource Reuse, 5%		<u> </u>	
MRC4.2 Recycled Content, 10% (post-consumer + 1/2 post-industrial) MRC5.1 Regional Materials, 20% Manufactured Regionally MRC5.1 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6.3 Regional Materials, 10% Extracted Regionally MRC6.4 Regional Materials, 10% Extracted Regionally MRC6.5 Regional Materials, 10% Extracted Regionally MRC6 Certified Wood  REGUIRED  REGUIRED  REGUIRED  1 Construction IAQ Management Plan, During Construction QC3.2 Construction IAQ Management Plan, Bofroe Occupancy 1 Construction IAQ Management Plan, Bofroe Occ		Resource Reuse, 10%			-
Missed 2. Recycled Content, 10% (posts consumer + 1/2 post-industrial) Missed 1. Regional Materials, 20% manufactured Regionally Missed 2. Regional Materials, 20% manufactured Regionally Missed 2. Regional Materials, 20% manufactured Regionally Missed Regional Materials, 20% manufactured Regionally Missed Regional Materials, 20% extracted Regionally Missed Regional Materials, 20% extracted Regionally Achieved with CMU and concrete  1			Achieved with recycled content in steel, drywall, carpet backing, acoustical ceiling tile, resilient flooring		1
MRC5.2 Regional Materials, 10% Extracted Regionally MRC6.2 Regional Materials, 10% Extracted Regionally MRC6 Rapidly Renewable Materials, 5% MRC7 Certified Wood  IN DOOR ENVIRONMENTAL QUALITY (EQ).  OR EQUIRED OR ENVIRONMENTAL QUALITY (EQ).  OR ENVIRONMENTAL QUALITY (EQ).  OR EQUIRED OR EQUI		Recycled Content, 10% (post- consumer + 1/2 post-industrial)	Supplies the suppl		4
MRC6 Rapidly Renewable Materials, 10% Extracted Regionally MRC6 Rapidly Renewable Materials, 5% MRC7 Certified Wood  IN DOOR ENVIRON MENTAL QUALITY (EQ).  TO 1  Control Minimum IAQ Performance Environmental Tobacco Smoke (ETs) Control Environmental Tobacco Smoke (ETs) Control Carbon Dioxide (CoQ) Monitoring Carbon		Regional Materials, 20% Manufactured Regionally	Achieved with CMU, concrete, some steel, drywall		
MRC6 Rapidly Renewable Materials, 5% MRC7 Certified Wood  IN DO OR ENVIRONMENTAL QUALITY (EQ).  OR Environmental Tobacco Smoke (ETS) Control  REQUIRED  Corbs Environmental Tobacco Smoke (ETS) Control  Corbs Environmental Tobacco Smoke (ETS) Control  REQUIRED  Corbs Virol Minimum IAQ Performance  Corbs Virol Minimum IAQ Performance  Corbs Virol Minimum IAQ Performance  Corbs Virol Minimum IAQ Management Plan, During Construction  Corbs Vertilation Effectiveness  Corps Vertilation Effectiveness  Corbs Vertilation Effectiveness  Construction IAQ Management Plan, During Corbs Vertilation  Co			Achieved with CMU and concrete		
NO O R ENVIRONMENTAL QUALITY (EQ).   7   1					<del>   </del>
Minimum IAQ Performance CDD2 Environmental Tobacco Smoke (ETS) Control Carbon Dioxide (CO2) Monitoring CO2.1 Carbon Dioxide (CO2) Monitoring CO2.3 Construction IAQ Management Plan, During Construction CO3.1 Construction IAQ Management Plan, Before Occupancy CO3.1 Construction IAQ Management Plan, Before Occupancy CO4.1 Low-Emitting Materials, Adhesives and Sealants CO4.1 Low-Emitting Materials, Paints CO4.2 Low-Emitting Materials, Carpet CO5.3 Low-Emitting Materials, Carpet CO6.4 Low-Emitting Materials, Composite Wood CO5.5 Indoor Chemical and Pollution Source Control CO6.6 Controllability of Systems, Perimeter Spaces CO6.7 Controllability of Systems, Non-Perimeter Spaces CO6.2 Controllability of Systems, Non-Perimeter Spaces CO6.2 Controllability of Systems, Non-Perimeter Spaces CO6.2 Thermal Comfort, Compliance with ASHRAE 55-1992 Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort Envelope.  CO6.1 Thermal Comfort, Permanent Monitoring System CO6.3 Daylighting and Views, Daylight 75% of Spaces CO6.3 Daylighting and Views, Daylight 75% of Spaces CO6.4 Innovation in Design 1 - Education CO6.1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use REQUIRED					
Minimum IAQ Performance CDD2 Environmental Tobacco Smoke (ETS) Control Carbon Dioxide (CO2) Monitoring CO2.1 Carbon Dioxide (CO2) Monitoring CO2.3 Construction IAQ Management Plan, During Construction CO3.1 Construction IAQ Management Plan, Before Occupancy CO3.1 Construction IAQ Management Plan, Before Occupancy CO4.1 Low-Emitting Materials, Adhesives and Sealants CO4.1 Low-Emitting Materials, Paints CO4.2 Low-Emitting Materials, Carpet CO5.3 Low-Emitting Materials, Carpet CO6.4 Low-Emitting Materials, Composite Wood CO5.5 Indoor Chemical and Pollution Source Control CO6.6 Controllability of Systems, Perimeter Spaces CO6.7 Controllability of Systems, Non-Perimeter Spaces CO6.2 Controllability of Systems, Non-Perimeter Spaces CO6.2 Controllability of Systems, Non-Perimeter Spaces CO6.2 Thermal Comfort, Compliance with ASHRAE 55-1992 Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort Envelope.  CO6.1 Thermal Comfort, Permanent Monitoring System CO6.3 Daylighting and Views, Daylight 75% of Spaces CO6.3 Daylighting and Views, Daylight 75% of Spaces CO6.4 Innovation in Design 1 - Education CO6.1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use REQUIRED	INDOOR	ENVIRONMENTAL QUALITY (EQ).		7	A
Carbon Dioxide (CO2) Monitoring   Carbon Dioxide (CO2) Monitoring   Carbon Dioxide (CO2) Monitoring   Co2.   Ventilation Effectiveness   Carbon Dioxide (CO2) Monitoring   Co3.1   Construction IAQ Management Plan, During Construction   Co3.2   Construction IAQ Management Plan, Before Occupancy   Co4.1   Low-Emitting Materials, Adhesives and Sealants   Co4.2   Low-Emitting Materials, Paints   Co4.2   Low-Emitting Materials, Carpet   Co4.2   Low-Emitting Materials, Carpet   Co4.2   Low-Emitting Materials, Composite Wood   Co4.4   Low-Emitting Materials, Co4.4   Low-Emitt	EQp1	Minimum IAQ Performance			
Cact Carbon Dioxide (CO2) Monitoring  GC2 Ventilation Effectiveness  GC3.1 Construction IAQ Management Plan, During Construction  GC3.2 Construction IAQ Management Plan, Before Occupancy  GC4.1 Low-Emitting Materials, Adhesives and Sealants  GC4.1 Low-Emitting Materials, Paints  GC4.3 Low-Emitting Materials, Carpet  GC4.4 Low-Emitting Materials, Carpet  GC4.4 Low-Emitting Materials, Composite Wood  GC5 Indoor Chemical and Pollution Source Control  GC6.2 Controllability of Systems, Non-Perimeter Spaces  GC6.2 Controllability of Systems, Non-Perimeter Spaces  GC6.2 Controllability of Systems, Non-Perimeter Spaces  GC7.1 Thermal Comfort, Compitance with ASHRAE 55-1992 Mochanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort, Compitance with ASHRAE 55-1992 Mochanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort, Permanent Monitoring System  GC7.2 Thermal Comfort, Permanent Monitoring System  GC6.2 Daylighting and Views, Daylight 75% of Spaces  GC6.3 Daylighting and Views, Views for 90% of Spaces  GC6.2 Daylighting and Views, Views for 90% of Spaces  GC6.3 Innovation in Design 1 - Education  DC1.1 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use  Reduction  CC1.3 Innovation in Design 3 -  CC1.4 Innovation in Design 4 -  DC2.4 LEED Accredited Professional	EQp2	Environmental Tobacco Smoke (ETS) Control			
Ventilation Effectiveness   1	EQc1	Carbon Dioxide (CO2) Monitoring		-	QUIKED
Construction IAQ Management Plan, Before Occupancy  Coc4.1 Low-Emitting Materials, Adhesives and Sealants Coc4.2 Low-Emitting Materials, Paints Coc4.3 Low-Emitting Materials, Carpet Coc4.4 Low-Emitting Materials, Carpet Coc4.5 Low-Emitting Materials, Composite Wood Coc5 Indoor Chemical and Pollution Source Control Coc6.1 Controllability of Systems, Perimeter Spaces Coc6.2 Controllability of Systems, Non-Perimeter Spaces Coc7.1 Thermal Comfort, Compliance with ASHRAE 55-1992 Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort, Compliance with ASHRAE 55-1992 Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort, Compliance with ASHRAE 55-1992 Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort Envelope.  Coc7.2 Thermal Comfort, Permanent Monitoring System Coc8.1 Daylighting and Views, Daylight 75% of Spaces Coc8.2 Daylighting and Views, Views for 90% of Spaces NNOVATION AND DESIGN PROCESS (ID).  Coc1.1 Innovation in Design 1 - Education University to provide edicational display and on-line documentation.  Coc1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction Achieved by plumbing reclaimed water to restrooms for toilet and urinal flushing; potable water use will be reduced by >40%.  1 Doc1.3 Innovation in Design 3 - Coc2. LIEED Acredited Professional	EQc2	Ventilation Effectiveness		<u> </u>	
CQC.1.2 Construction IAQ Management Plan, Before Occupancy QQC.4.1 Low-Emitting Materials, Adhesives and Sealants QQC.4.2 Low-Emitting Materials, Paints QQC.4.3 Low-Emitting Materials, Paints QQC.4.4 Low-Emitting Materials, Carpet QQC.5 Indoor Chemical and Pollution Source Control QQC.6 Indoor Chemical and Pollution Source Control QQC.6 Controllability of Systems, Perimeter Spaces QQC.6 Controllability of Systems, Non-Perimeter Spaces QQC.7 Thermat Comfort, Compliance with ASHRAE 55-1992 Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermat Comfort, Permanent Monitoring System QQC.7.2 Thermat Comfort, Permanent Monitoring System QQC.8.1 Daylighting and Views, Daylight 75% of Spaces QQC.8.2 Daylighting and Views, Views for 90% of Spaces NNOVATION AND DESIGN PROCESS (ID). QCC.1.1 Innovation in Design 1 - Education University to provide educational display and on-line documentation. QCC.1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction Achieved by plumbing reclaimed water to restrooms for toilet and urinal flushing; potable water use will be reduced by >40%.  QCC.1.3 Innovation in Design 3 - QCC.1 LEED Acception Processional	EQc3.1	Construction IAQ Management Plan, During Construction		4	
Cock.1   Low-Emitting Materials, Adhesives and Sealants   1	EQc3.2	Construction IAQ Management Plan, Before Occupancy			
Cock.2   Low-Emitting Materials, Carpet   1   1   1   1   1   1   1   1   1	EQc4.1	Low-Emitting Materials, Adhesives and Sealants			
Cock   Controllability of Systems, Perimeter Spaces   Cock   Controllability of Systems, Perimeter Spaces   Cock   Controllability of Systems, Non-Perimeter Spaces   Cock   Cock   Controllability of Systems, Non-Perimeter Spaces   Cock	EQc4.2	Low-Emitting Materials, Paints			
Code   Control		Low-Emitting Materials, Carpet	, ,	···	
Cochrollability of Systems, Perimeter Spaces  Cochrollability of Systems, Non-Perimeter Spaces  Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort Envelope.  1  Coch.2 Thermal Comfort, Permanent Monitoring System  Coch.3 Daylighting and Views, Daylight 75% of Spaces  NNOVATION AND DESIGN PROCESS (ID).  Coch.4 Innovation in Design 1 - Education  Coch.4 Innovation in Design 3 -  Coch.4 Innovation in Design 3 -  Coch.4 Innovation in Design 4 -  Coch.4 LEED Accordited Professional	EQc4.4	Low-Emitting Materials, Composite Wood	1		
Controllability of Systems, Perimeter Spaces  Controllability of Systems, Non-Perimeter Spaces  Coct.1 Thermat Comfort, Comptiance with ASHRAE 55-1992 Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort, Permanent Monitoring System  Coct.2 Thermal Comfort, Permanent Monitoring System  Coct.3 Daylighting and Views, Daylight 75% of Spaces  Coct.4 Daylighting and Views, Views for 90% of Spaces  NNOVATION AND DESIGN PROCESS (ID).  Coct.1 Innovation in Design 1 - Education  University to provide educational display and on-line documentation.  1 Dect.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Coct.3 Innovation in Design 3 -  Coct.4 Innovation in Design 3 -  Coct.4 Innovation in Design 4 -  Coct.4 LEED Accredited Professional	EQc5	Indoor Chemical and Pollution Source Control		1	
Thermal Comfort, Comptiance with ASHRAE 55-1992  Mechanical Engineer will demonstrate building operation within the ASHRAE 55 Thermal Comfort Envelope.  Thermal Comfort, Permanent Monitoring System  EQc8.1 Daylighting and Views, Daylight 75% of Spaces  EQc8.2 Daylighting and Views, Views for 90% of Spaces  NNOVATION AND DESIGN PROCESS (ID).  Dc1.1 Innovation in Design 1 - Education  University to provide edcational display and on-line documentation.  1 Dc1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Dc1.3 Innovation in Design 3 - Dc1.4 Innovation in Design 4 - Dc2 LEED Accredited Professional	EQC6.1	Controllability of Systems, Perimeter Spaces			
ASHRAE 55 Thermal Comfort, Permanent Monitoring System  EQc8.1 Daylighting and Views, Daylight 75% of Spaces  EQc8.2 Daylighting and Views, Views for 90% of Spaces  NNOVATION AND DESIGN PROCESS (ID).  Dc1.1 Innovation in Design 1 - Education  University to provide educational display and on-line documentation.  1 Dc1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Dc1.3 Innovation in Design 3 - Dc1.4 Innovation in Design 4 - Dc2. LEED Accredited Professional	EQC6.2	Controllability of Systems, Non-Perimeter Spaces			
Thermal Comfort, Permanent Monitoring System  Qc8.1 Daylighting and Views, Daylight 75% of Spaces  Qc8.2 Daylighting and Views, Views for 90% of Spaces  NNOVATION AND DESIGN PROCESS (ID).  Dc1.1 Innovation in Design 1 - Education  University to provide edcational display and on-line documentation.  1 Dc1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Dc1.3 Innovation in Design 3 -  Dc1.4 Innovation in Design 4 -  Dc2 LEED Accredited Professional	EUCLI	nermal Comfort, Compliance with ASHRAE 55-1992			4
EQc8.1 Daylighting and Views, Daylight 75% of Spaces  EQc8.2 Daylighting and Views, Views for 90% of Spaces  NNOVATION AND DESIGN PROCESS (ID).  Dc1.1 Innovation in Design 1 - Education  University to provide edcational display and on-line documentation.  1 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Dc1.3 Innovation in Design 3 -  Dc1.4 Innovation in Design 4 -  Dc2 LEED Accredited Professional	EQc7.2	Thermal Comfort Permanent Manitoring System	ASHKAE 55 Thermal Comfort Envelope.		I
Daylighting and Views, Views for 90% of Spaces  NNOVATION AND DESIGN PROCESS (ID).  Doc1.1 Innovation in Design 1 - Education  University to provide educational display and on-line documentation.  1 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Doc1.3 Innovation in Design 3 -  Doc1.4 Innovation in Design 4 -  Doc2 LEED Accredited Professional	EQc8.1	Daylighting and Views, Daylight 75% of Spaces			
NNOVATION AND DESIGN PROCESS (ID).  Dc1.1 Innovation in Design 1 - Education  University to provide educational display and on-line documentation.  1 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Dc1.3 Innovation in Design 3 - Dc1.4 Innovation in Design 4 - Dc2 LEED Accredited Professional	EQc8.2	Daylighting and Views, Views for 90% of Spaces			
Innovation in Design 1 - Education  University to provide educational display and on-line documentation.  Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Achieved by plumbing reclaimed water to restrooms for toilet and urinal flushing; potable water use will be reduced by >40%.  Innovation in Design 3 -  Innovation in Design 4 -	INNOVA	TION AND DESIGN PROCESS (ID)			
Dc1.2 Innovation in Design 2 - Exemplary Performance in WEc3 Water Use Reduction  Dc1.3 Innovation in Design 3 - Dc1.4 Innovation in Design 4 - Dc2 LEED Accredited Professional	IDc1 1	Innovation in Design 4. Education		2	1
Reduction    Color of the professional   Profession				1	
Oct.4 Innovation in Design 4 - Oct LEED Accredited Professional		Reduction	Achieved by plumbing reclaimed water to restrooms for toilet and urinal flushing; potable water use will be reduced by >40%.		1
Oct.4 Innovation in Design 4 - Oct LEED Accredited Professional		Innovation in Design 3 -			
DC2 LEED Accredited Professional	IDc1.4				
				1	

Project	reen Building Rating System v2.1		SUMM	IARY MATRI	
Name:	UCI CompSci 3 - Classroom	For Bid	SCORES		
Credit ID	Credit Title	Comments	Base Bid	Alternate No.	
	Platinum 52 :: Gold 39 :: Silver 33 :: Certified 26	Total Score	28	LEED Silver	
SUSTAI	NABLE SITES (SS).		8	1	
SSp1	Erosion and Sedimentation Control			<u> </u>	
SSc1	Site Selection	University will provide documentation.		QUIRED	
SSc2	Development Density	University will provide documentation.	1 1		
SSc3	Brownfield Redevelopment	The first decamendation.	<del> </del>		
SSc4.1	Alternative Transportation, Public Transportation Access	University will provide documentation.	<del> </del>	ļ	
SSc4.2	Alternative Transportation, Bicycle Friendly	Similarion, will provide documentation.	1		
SSc4.3	Alternative Transportation, Alternative Fuel Refueling Stations				
SSc4.4	Alternative Transportation, Parking Capacity	University will provide documentation.			
SSc5.1	Reduced Site Disturbance, Protect or Restore Open Space	University will provide documentation.  University will provide documentation.	1 1		
SSc5.2	Reduced Site Disturbance, Development Footprint	University will provide documentation.  University will provide documentation.	11		
SSc6.1	Stormwater Management, Rate and Quantity	Torriversity will provide documentation.	11		
SSc6.2	Stormwater Management, Treatment				
SSc7.1	Heat Island Effect, Non-Roof	Achieved by the weet light and			
Sc7.2	Heat Island Effect, Roof	Achieved by the use light-colored pavement for hardscape.		1	
SC8	Light Pollution Reduction		1		
VATER	EFFICIENCY (WE).		1		
VEc1.1	Water Efficient Landscaping, Reduce by 50%		4	0	
VEc1.2	Water Efficient Landscaping, Reduce by 50%		1		
	Water Efficient Landscaping, No Potable Use or No Irrigation Innovative Wastewater Technologies		1		
	Mater Lee Bedertie 200/ B. d. die				
	Water Use Reduction, 20% Reduction		1		
	Water Use Reduction, 30% reduction	Achieved with addition of waterless urinals.	1		
INERGY	AND ATMOSPHERE (EA).		5	1	
Ap1	Fundamental Building Systems Commissioning				
Ap2	Minimum Energy Performance			REQUIRED REQUIRED	
Ap3	CFC Reduction in HVAC&R Equipment				
Ac1.1a	Optimize Energy Performance, > 5% Title-24			QUIRED	
Ac1.1b	Optimize Energy Performance, > 10% Title-24		1		
Ac1.2a	Optimize Energy Performance, > 15% Title-24		1		
Ac1.2b	Optimize Energy Performance, > 20% Title-24		1		
Ac1.3a	Optimize Energy Performance, > 25% Title-24	Achieved by improved Lighting Power Density and	1	4	
Ac1.3b	Optimize Energy Performance, > 30% Title-24	occupancy controls.		1	
Ac1.4a	Optimize Energy Performance, > 35% Title-24				
	Optimize Energy Performance, > 35% Title-24 Optimize Energy Performance, > 40% Title-24				
	Optimize Energy Performance, > 40% Title-24 Optimize Energy Performance, > 45% Title-24				
	Optimize Energy Performance, > 45% Title-24				
	Optimize Energy Performance, > 50% Title-24				
	Renewable Energy, 5% Renewable Energy, 10%				
	Renewable Energy, 10% Renewable Energy, 20%				
	Additional Commissions				
	Additional Commissioning		1		
704	Ozone Protection	*Required in RFP, but not achievable because campus			
A 6 .	Manager (A. W. 1997)	central plant operates on R-123 refrigerant.	*		
Ac5	Measurement & Verification				