

SUSTAINABLE SITES		POSSIBLE: 18
SSp1	Construction activity pollution prevention	REQUIRED
SSp2	Environmental site assessment	REQUIRED
SSc1	Site selection	1
SSc2	Development density and community connectivity	1
SSc3	Brownfield redevelopment	1
SSc4.1	Alternative transportation - public transportation access	3
SSc4.2	Alternative transportation - bicycle storage and changing rooms	1
SSc4.3	Alternative transportation - low-emitting and fuel-efficient vehicles	1
SSc4.4	Alternative transportation - parking capacity	1
SSc5.1	Site development - protect or restore habitat	1
SSc5.2	Site development - maximize open space	1
SSc6.1	Stormwater design - quantity control	1
SSc6.2	Stormwater design - quality control	1
SSc7.1	Heat island effect - nonroof	1
SSc7.2	Heat island effect - roof	1
SSc8	Light pollution reduction	1
SSc9.1	Connection to the natural world - places of respite	1
SSc9.2	Connection to the natural world - direct exterior access for patients	1

WATER EFFICIENCY		POSSIBLE: 9
WEp1	Water use reduction	REQUIRED
WEp2	Minimize potable water use for medical equipment cooling	REQUIRED
WEc1	Water efficient landscaping - no potable water use or no irrigation	1
WEc2	Water use reduction - measurement and verification	2
WEc3	Water use reduction	3
WEc4.1	Water use reduction - building equipment	1
WEc4.2	Water use reduction - cooling towers	1
WEc4.3	Water use reduction - food waste systems	1

ENERGY & ATMOSPHERE		POSSIBLE: 39
EAp1	Fundamental commissioning of building energy systems	REQUIRED
EAp2	Minimum energy performance	REQUIRED
EAp3	Fundamental refrigerant management	REQUIRED
EAc1	Optimize energy performance	24
EAc2	On-site renewable energy	8
EAc3	Enhanced commissioning	2
EAc4	Enhanced refrigerant management	1
EAc5	Measurement and verification	2
EAc6	Green power	1
EAc7	Community contaminant prevention - airborne releases	1

MATERIAL & RESOURCES		POSSIBLE: 16
MRp1	Storage and collection of recyclables	REQUIRED
MRp2	PBT source reduction - mercury	REQUIRED
MRc1.1	Building reuse - maintain existing walls, floors and roof	3
MRc1.2	Building reuse - maintain interior nonstructural elements	1
MRc2	Construction waste management	2
MRc3	Sustainably sourced materials and products	4
MRc4.1	PBT source reduction - mercury in lamps	1
MRc4.2	PBT source reduction - lead, cadmium and copper	2
MRc5	Furniture and medical furnishings	2
MRc6	Resource use - design for flexibility	1

INDOOR ENVIRONMENTAL QUALITY		POSSIBLE: 18
EQp1	Minimum IAQ performance	REQUIRED
EQp2	Environmental Tobacco Smoke (ETS) control	REQUIRED
EQp3	Hazardous material removal or encapsulation (renovations only)	REQUIRED
EQc1	Outdoor air delivery monitoring	1
EQc2	Acoustic environment	2
EQc3.1	Construction IAQ management plan - during construction	1
EQc3.2	Construction IAQ management plan - before occupancy	1
EQc4	Low-emitting materials	4
EQc5	Indoor chemical and pollutant source control	1
EQc6.1	Controllability of systems - lighting	1
EQc6.2	Controllability of systems - thermal comfort	1
EQc7	Thermal comfort - design and verification	1
EQc8.1	Daylight and views - daylight	2
EQc8.2	Daylight and views - views	3

INNOVATION		POSSIBLE: 6
IDp1	Integrated project planning and design	REQUIRED
IDc1	Innovation in design	4
IDc2	LEED Accredited Professional	1
IDc3	Integrated project planning and design	1

REGIONAL PRIORITY		POSSIBLE: 4
RPC1	Regional priority	4

TOTAL 110

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