

		POSSIBLE: 1
IP101	Integrated project planning and design	REQUIRED
IP102	Integrative process	1

		POSSIBLE: 18
LT101	LEED for Neighborhood Development Location	9
LT102	Sensitive land protection	1
LT103	High priority site	2
LT104	Surrounding density and diverse uses	1
LT107	Access to quality transit	2
LT108	Bicycle facilities	1
LT110	Reduced parking footprint	1
LT111	Green vehicles	1

		POSSIBLE: 27
SS101	Construction activity pollution prevention	REQUIRED
SSp1	Construction activity pollution prevention	REQUIRED
SS102	Environmental site assessment	REQUIRED
SSp2	Environmental site assessment	REQUIRED
SS104	Site assessment	1
SSc1	Site selection	1
SS105	Site development - protect or restore habitat	1
SSc2	Development density and community connectivity	1
SS107	Open space	1
SSc3	Brownfield redevelopment	1
SS108	Rainwater management	2
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
SS110	Heat island reduction	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
SS112	Light pollution reduction	1
SSc7.1	Heat island effect - nonroof	1
SSc7.2	Heat island effect - roof	1
SS116	Places of respite	1
SSc8	Light pollution reduction	1
SS117	Direct exterior access	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

		POSSIBLE: 20
WE101	Outdoor water use reduction	REQUIRED
WEp1	Water use reduction	REQUIRED
WE102	Indoor water use reduction	REQUIRED
WEp2	Minimize potable water use for medical equipment cooling	REQUIRED
WE104	Building-level water metering	REQUIRED
WE901	Outdoor water use reduction	1
WEc1	Water efficient landscaping - no potable water use or no irrigation	1
WE902	Indoor water use reduction	7
WEc2	Water use reduction - measurement and verification	2
WE110	Cooling tower water use	2
WEc3	Water use reduction	3
WE112	Water metering	1
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

		POSSIBLE: 74
EA101	Fundamental commissioning and verification	REQUIRED
EAp1	Fundamental commissioning of building energy systems	REQUIRED
EA103	Minimum energy performance	REQUIRED
EAp2	Minimum energy performance	REQUIRED
EA106	Building-level energy metering	REQUIRED
EAp3	Fundamental refrigerant management	REQUIRED
EA108	Fundamental refrigerant management	REQUIRED
EA110	Enhanced commissioning	6
EAc1	Optimize energy performance	24
EA903	Optimize energy performance	20
EAc2	On-site renewable energy	8
EA118	Advanced energy metering	1
EAc3	Enhanced commissioning	2
EA121	Demand response	2
EAc4	Enhanced refrigerant management	1
EA123	Renewable energy production	3
EAc5	Measurement and verification	2
EA126	Enhanced refrigerant management	1
EAc6	Green power	1
EA128	Green power and carbon offsets	2
EAc7	Community contaminant prevention - airborne releases	1

		POSSIBLE: 36
MR101	Storage and collection of recyclables	REQUIRED
MRp1	Storage and collection of recyclables	REQUIRED
MR103	Construction and demolition waste management planning	REQUIRED
MRp2	PBT source reduction - mercury	REQUIRED
MR104	PBT source reduction - mercury	REQUIRED
MRcX	PBT source reduction - mercury in lamps	1
MR108	Building life-cycle impact reduction	5
MRc1.1	Building reuse - maintain existing walls, floors and roof	3
MRc1.2	Building reuse - maintain interior nonstructural elements	1
MR112	Building product disclosure and optimization - environmental product declarations	2
MRc2	Construction waste management	2
MR114	Building product disclosure and optimization - sourcing of raw materials	2
MRc3	Sustainably sourced materials and products	4
MR115	Building product disclosure and optimization - material ingredients	2
MRc4.1	PBT source reduction - mercury in lamps	1
MRc4.2	PBT source reduction - lead, cadmium and copper	2
MR904	PBT source reduction - mercury	1
MRc5	Furniture and medical furnishings	2
MR118	PBT source reduction - lead, cadmium and copper	2
MRc6	Resource use - design for flexibility	1
MR119	Furniture and medical furnishings	2
MR120	Design for flexibility	1
MR123	Construction and demolition waste management	2

		POSSIBLE: 34
EQ101	Minimum IAQ performance	REQUIRED
EQp1	Minimum IAQ performance	REQUIRED
EQ104	Environmental Tobacco Smoke Control	REQUIRED
EQp2	Environmental Tobacco Smoke (ETS) control	REQUIRED
EQp3	Hazardous material removal or encapsulation (renovations only)	REQUIRED
EQ110	Enhanced IAQ strategies	2
EQc1	Outdoor air delivery monitoring	1
EQ112	Low emitting materials	3
EQc2	Acoustic environment	2
EQ113	Construction IAQ management plan	1
EQc3.1	Construction IAQ management plan - during construction	1
EQc3.2	Construction IAQ management plan - before occupancy	1
EQ114	IAQ assessment	2
EQc4	Low-emitting materials	4
EQ115	Thermal comfort	1
EQc5	Indoor chemical and pollutant source control	1
EQ119	Interior lighting	1
EQc6.1	Controllability of systems - lighting	1
EQc6.2	Controllability of systems - thermal comfort	1
EQ121	Daylight	2
EQc7	Thermal comfort - design and verification	1
EQ123	Quality Views	2
EQc8.1	Daylight and views - daylight	2
EQc8.2	Daylight and views - views	3
EQ131	Acoustic Performance	2

		POSSIBLE: 12
IDp1	Integrated project planning and design	REQUIRED
IDc1	Innovation in design	4
IN101	Innovation	5
IDc2	LEED Accredited Professional	1
IN102	LEED Accredited Professional	1
IDc3	Integrated project planning and design	1

		POSSIBLE: 8
RP1	Regional priority	4

TOTAL 230