The Commons at Ballard LEED BD+C: Core and Shell (v2009)



	SUSTAI	NABLE SITE
Ľ	SSp1	Construction
	SSc1	Site selection
	SSc2	Developmer
	cc-2	P roundial d r

SUSTA	NABLE SITES	AWARDED: 22 / 28	
SSp1	Construction activity pollution prevention	REQUIRED	
SSc1	Site selection	1/1	
SSc2	Development density and community connectivity	5/5	
SSc3	Brownfield redevel opment	1/1	
SSc4.1	Al ternative transportation - public transportation access	6/6	
SSc4.2	Alternative transportation - bicyclestorage and changing r	rooms 0/2	
SSc4.3	Alternative transportation - low-emitting and fuel-efficient	tvehicles 3/3	
SSc4.4	Al ternative transportation - parking capacity	0/2	
SSc5.1	Site development - protect or restore habitat	1/1	
SSc5.2	Site devel opment - maximize open space	1/1	
SSc6.1	Stormwater design - quantity control	1/1	
SSc6.2	Stormwater design - quality control	0/1	
SSc7.1	Heat is land effect - nonroof	1/1	
SSc7.2	Heat is land effect - roof	1/1	
SSc8	Light pollution reduction	0/1	
SSc9	Tenant design and construction guidelines	1/1	

WATER	REFFICIENCY	AWARDED: 8 / 10
WEp1	Water use reduction	REQUIRED
WEc1	Water efficient lands caping	4/4
WEc2	Innovative was tewater technologies	0/2
WEc3	Water use reduction	4/4

	ENERGY	& ATMOSPHERE	AWARDED: 31 / 37
9	EAp1	Fundamental commissioning of building energy systems	REQUIRED
	EAp2	Minimum energy performance	REQUIRED
	EAp3	Fundamental refrigerant Mgmt	REQUIRED
	EAc1	Optimize energy performance	17/21
	EAc2	On-site renewable energy	4/4
	EAc3	Enhanced commissioning	2/2
	EAc4	Enhanced refrigerant Mgmt	0/2
	EAc5.1	Measurement and verification - base buil ding	3/3
	EAc5.2	Measurement and verification - tenant submetering	3/3
	EAc6	Green power	2/2



MRc2

Construction waste Mgmt

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MATERIAL & RESOURCES AWARDED: 5 / 13 REQUIRED MRp1 Storage and collection of recyclables MRc1 0/5 $\mathsf{Building}\,\mathsf{reuse}\,\mathsf{-maintain}\,\mathsf{existing}\,\mathsf{walls},\,\mathsf{floors}\,\mathsf{and}\,\mathsf{roof}$



MATERIAL & RESOURCES		0/1 1/2		
MRc3	MRc3 Materials reuse			
MRc4	Recycled content	1/2		
MRc5	Regional materials	2/2		
MRc6	Certified wood	0/1		

	INDOOR	ENVIRONMENTAL QUALITY	AWARDED: 6 / 12
2	EQp1	Minimum IAQ performance	REQUIRED
	EQp2	Environmental Tobacco Smoke (ETS) control	REQUIRED
	EQc1	Outdoor air del ivery monitoring	0/1
	EQc2	Increased ventil ation	0/1
	EQc3	Construction IAQ Mgmt plan - during construction	1/1
	EQc4.1	Low-emitting materials - adhesives and seal ants	1/1
	EQc4.2	Low-emitting materials - paints and coatings	1/1
	EQc4.3	Low-emitting materials - flooring systems	1/1
	EQc4.4	Low-emitting materials - composite wood and agrifiber prod	lucts 1/1
	EQc5	Indoor chemical and pollutant source control	0/1
	EQc6	Controllability of systems - thermal comfort	0/1
	EQc7	Thermal comfort - design	0/1
	EQc8.1	Daylight and views - daylight	0/1
	EQc8.2	Daylight and views - views	1/1



2/2

INNO	OVATION AWARDED: 6 Innovation in design LEED Accredited Professional	AWARDED: 6 / 6
IDc1	Innovation in design	1/1
IDc2	LEED Accredited Professional	1/1

REGIO	NAL PRIORITY CREDITS	AWARDED: 2 / 4
EAc1	Optimize energy performance	0/1
EAc2	On-site renewable energy	1/1
SSc3	Brownfield redevel opment	1/1
SSc4.2	Alternative transportation - bicyclestorage and changing roon	ns 0/1
SSc4.4	Al ternative transportation - parking capacity	0/1

TOTAL			8	0 / 110
40-49 Points	50-59 Points	60-79 Points	80+ Points	
CERTIFIED	SILVER	GOLD	PLATINUM	

PLATINUM, AWARDED MAY 2017