

UBC Gateway North LEED v4 CS Preliminary Scorecard Last update: Nov 7, 2024



4			25	Total	Project Score & Rating	GOLD					Possible Points
Y	Y?	N?	N								
1				Credit	Integrative Process	1			1 6 N? N		aterials and Resources
;			4	Locatio	on and Transportation	20	YZ	: 777	112 IN 17707		Storage and Collection of Recyclables
·	Y?	N?	N			20	Y	40	1111	Prer	
				Credit	LEED for Neighborhood Development Location	20	1 2	· · · · · ·	3	<u></u>	
				Credit	Sensitive Land Protection	2	1	-	1	_	
				Credit	High Priority Site	3	-		1 1	_	
	_			Credit	Surrounding Density and Diverse Uses	6	1			Cred	
+				Credit		6	2			Cred	-
+					Access to Quality Transit		2			Crec	dit Construction and Demolition Waste Management
+				Credit	Bicycle Facilities	1				Tra	deex Environmental Quality
_				Credit	Reduced Parking Footprint	1	4 5				ndoor Environmental Quality
			1	Credit	Electric Vehicles	1	100	? 7777	N? N	e	
_							Y (/	44	444	Prer	
	2			Sustai	nable Sites	11	Y (/)	22	UD (U)	Prer	
	Y?	N?	N				1	L	1	Cred	Enhanced Indoor Air Quality Strategies
K				Prereq	Construction Activity Pollution Prevention		3			Cred	dit Low-Emitting Materials
				Credit	Site Assessment	1	1			Cred	dit Construction Indoor Air Quality Management Plan
			2	Credit	Protect or Restore Habitat	2	3	3		Cred	dit Daylight
T			1	Credit	Open Space	1	1	L		Cred	dit Quality Views
Ť			3	Credit	Rainwater Management	3					
Ť	2			Credit	Heat Island Reduction	2	6			In	nnovation
				Credit	Light Pollution Reduction	1	YY	?	N? N		
t				Credit	Tenant Design and Construction Guidelines	1	1			Cred	Innovation - Exemplary Perf. 1 Environmental Product Declarations
					· · · · · · · · · · · · · · · · · · ·		1			Cred	
Т	2		3	Water	Efficiency	11	1	-		Cred	
-	Y?	N?					1	-		Cred	
P	777	777	2222	Prereq	Outdoor Water Use Reduction		1			Cred	
ł	HA	HA	444	Prereq	Indoor Water Use Reduction		1	-		Cred	
¥		#	4H A	Prereq			-				
- 14	2112	////			Building-Level Water Metering					D	e zie na l Duie vitu
+				Credit	Outdoor Water Use Reduction	2			N? N		egional Priority
+	_		-	Credit	Indoor Water Use Reduction	6		?	N? N	_	
4	2			Credit	Cooling Tower / Optimize Process Water Use	2	1			Cred	
				Credit	Water Metering	1	1			Cred	
							1			Cred	
	5	3	_	Energy	/ and Atmosphere	33	1	L		Cred	Regional priority 4 Building Life Cycle Impact Reduction (3 points)
	Y?	N?	N								
K		\square	14	Prereq	Fundamental Commissioning and Verification		L	egen	٦d	_	
1	UA.	\square		Prereq	Minimum Energy Performance					Cre	redit Targeted
-8	\mathbb{Z}	\mathcal{D}	\square	Prereq	Building-Level Energy Metering					No	ot Attempting
1	UN)	$//\lambda$	\mathbb{Z}	Prereq	Fundamental Refrigerant Management		Y //	M)	<u> </u>	🖉 Pre	rerequisite (Must Achieve)
		1		Credit	Enhanced Commissioning	6				L patl	h are indicated in blue font
	2	2		Credit	Optimize Energy Performance	18					
T	1			Credit	Advanced Energy Metering	1					
T			2	Credit	Demand Response	2					
				Credit	Renewable Energy Production	3					
				Credit	Enhanced Refrigerant Management	1					