UBC Jack Bell Renewal							Potential	Unlikely	No	EED v4 BD+C New Construction Scorecard R C C L L E C T I V E	
ted	ıtial	٩٧				61	13	17	19	TOTALS Possible Points:	110
Targeted	Potential	Unlikely	۶						Ce	ertified: 40 to 49 points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum	:80 to 110
. 1	0	0	0	Integrative Process	1					Februar	y 15, 2023
1			-	IPc1 Integrative Process	1						, -,
10	0	2	4	Location and Transportation	16	7	1	4	1	Materials and Resources	13
				LTc1 LEED for Neighborhood Development Location	16					MRp1 Storage and Collection of Recyclables	Required
1				LTc2 Sensitive Land Protection	1			Y		MRp2 Construction and Demolition Waste Management Planning	Required
			2	LTc3 High Priority Site	2	3		2		MRc1 Building Life-Cycle Impact Reduction	5
5				LTc4 Surrounding Density and Diverse Uses	5	1		1		MRc2 Building Product Disclosure and Optimization - EPD	2
3		2		LTc5 Access to Quality Transit	5	1		1		MRc3 Building Product Disclosure and Optimization - Sourcing of Raw Materials	
1				LTC6 Bicycle Facilities	1	1			1	MRc4 Building Product Disclosure and Optimization - Material Ingredients	2
			1	LTc7 Reduced Parking Footprint	1	1	1			MRc5 Construction and Demolition Waste Management	2
			1	LTC8 Green Vehicles	1						
						8	2	4	2	Indoor Environmental Quality	16
4	2	0	4	Sustainable Sites	10			Y		EQp1 Minimum Indoor Air Quality Performance	Required
		Y		SSp1 Construction Activity Pollution Prevention	Required			Y		EQp2 Environmental Tobacco Smoke Control	Required
1				SSc1 Site Assessment	1	1			1	EQc1 Enhanced Indoor Air Quality Strategies	2
	2			SSc2 Site Development - Protect or Restore Habitat	2	2	1			EQc2 Low-Emitting Materials	3
			1	ssc3 Open Space	1	1				EQc3 Construction Indoor Air Quality Management Plan	1
			3	SSc4 Rainwater Management	3	2				EQc4 Indoor Air Quality Assessment	2
2				SSc5 Heat Island Reduction	2	1				EQc5 Thermal Comfort	1
1				SSc6 Light Pollution Reduction	1	1		1		EQc6 Interior Lighting	2
								3		EQc7 Daylight	3
3	4	0	4	Water Efficiency	11		1			EQc8 Quality Views	1
		Y		WEp1 Outdoor Water Use Reduction	Required				1	EQc9 Acoustic Performance	1
		Y		WEp2 Indoor Water Use Reduction	Required						
		Y		WEp3 Building-Level Water Metering	Required	5	1	0	0	Innovation	6
1	1			WEc1 Outdoor Water Use Reduction	2	1				INc1.1 Innovation: LEED O+M Starter Kit	1
1	1		4	WEc2 Indoor Water Use Reduction	6		1			INc1.2 Innovation: Green Building Education	1
	2			WEc3 Cooling Tower Water Use	2	1				INc1.3 Comprehensive Composting	1
1				WEc4 Water Metering	1	1				INc1.4 Exemplary Performance: MRc1	1
	_	<u>г - т</u>				1				INc1.5 Exemplary Performance: MRc3	1
20	3	6	4	Energy and Atmosphere	33	1				INc2 LEED Accredited Professional	1
	Y EAp1 Fundamental Commissioning and Verification Required							-			
				EAp2 Minimum Energy Performance	Required	3	0	1	0	Regional Priority	4
		Y		EAp3 Building-Level Energy Metering	Required	1				RPc1 Regional Priority: UBC: EAc2 Optimize Energy (10 points)	1
		Y		EAp4 Fundamental Refrigerant Management	Required	1				RPc2 Regional Priority: EAc1 Enhanced Cx	1
6	2			EAc1 Enhanced Commissioning	6	1		1		RPc3 Regional Priority: UBC: MRc1 Building Life-Cycle Impact Reduction (3 Poi	
12	3	3		EAC2 Optimize Energy Performance	18			1		RPc4 Regional Priority:	1
1			1	EAc3 Advanced Energy Metering	1						
1			1	EAc4 Demand Response	2						
			3	EAc5 Renewable Energy Production	3	i onto n				esent estimates by the project team and there is no guarantee that points listed he	
				EAc6 Enhanced Refrigerant Management EAc7 Green Power and Carbon Offsets	1 2	achieved. The only process which awards LEED points and subsequent certification is submission to, and review by, the Canada or U.S. Green Building Council.					
					2	canad	u or U.S	. Green	винан	ng council.	