APPENDIX "D" SRPI.21.077

Sustainability Metrics Tool SummaryReport

Schedule B:

City File No: D03-20001

Property Address: 20 Maple Grove Avenue Date: 02-Jun-21 04:52 PM

Metric	Item	Description, Plan and	# of Points
1.B.1	Amenities within 800 metres walking distance		6
1.B.1	Amenities within 400 metres walking		6
1.B.2	Amenities within 800 metres walking distance		3
1.B.2	Amenities within 400 metres walking distance		3

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1.C.3	All pits, trenches and/or planting beds within the application with a topsoil layer greater than 60cm with an organic matter content of 10% to 15% by dry weight and a pH of 6.0 to 8.0.	2
1.J.4	Sidewalks shaded by trees within 10 years of development.	2
2.B.1	75% of block perimeters not exceeding 500m, and 75% of block lengths not exceeding 250m.	2
2.E.1	Pedestrian amenities be provided to further encourage walkable streets.	2
3.E.1	Recommendations from the Topsoil Fertility Test will be implemented for the entire site.	1

21	Sustainability Metrics Tool			
			Uplighting will not be	
			included in the design	
			and all exterior	
		All exterior lighting	lighting fixtures	
		fixtures >1,000	>1,000 lumens will be	
	4.C.2	lumens will be	shielded to prevent	1
		shielded to prevent	night sky lighting.	
		night sky lighting.	This will be	
			demonstrated on the	
			street lighting plans in	
			the detailed	
			engineering design	
			stage.	

4.C.2	Up lighting will not be included in the design and all exterior lighting fixtures >1,000 lumens will be shielded to prevent night sky lighting	Uplighting will not be included in the design and all exterior lighting fixtures >1,000 lumens will be shielded to prevent night sky lighting. This will be demonstrated on the engineering design stage.	1
4.C.3	LEDs and/or will be used on all lighting fixtures exposed to the exterior.	Light fixtures to conform to City standards.	2
4.E.3	New infrastructure that will be made from recycled/reclaime materials.	To be detailed during the detailed engineering stage.	1

Excel PDF

Total: 32

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