## <u>Attachment 7</u> Zoning By-Law 001- 2021 <u>Table 1</u>

Zoning By-law 001- 2021 Standard	HMU High-Rise Mixed- Use Zone Requirement	Proposed Exceptions to the HMU High-Rise Mixed-Use Zone Requirement
Required build-to zone	5 m – 10 m	Shall not apply
Minimum street wall	9 m	8.5 m
Maximum Building Height	88 m	180 m
Maximum Podium Height	20 m	25 m
Minimum Tower Step- Back	3 m	Shall not apply
Minimum Tower Separation	30 m	25 m
Minimum tower setback from any rear lot line and interior side lot line	12. 5 m	North Building (Tower A): 9.3 m South Building
		(Tower B): 10.7 m
Minimum landscape strip abutting a street line	5 m	1.7 m
Minimum required landscape strip on any interior side lot line or rear lot line abutting an (OS1) Open Space Zone	3 m	Shall not apply along the north property line
Minimum Setback of a Below Grade Structure or Structure that is incidental to a below- grade parking structure	Minimum setback of 3.0 m from any lot line	Shall not apply
Minimum Parking Requirements	Residential 0.8 spaces/unit x 933 units = 747 spaces Visitor 0.2 spaces/unit x 933 units = 187 spaces	Residential 0.406 spaces/unit x 933 units = 379 spaces Visitor 0.15 spaces/unit x 933 units = 140 spaces
	2021 StandardRequired build-to zoneMinimum street wallMaximum Building HeightMaximum Podium HeightMaximum Podium HeightMinimum Tower Step- BackMinimum Tower Step- BackMinimum tower setback from any rear lot line and interior side lot lineMinimum landscape strip abutting a street line Minimum required landscape strip on any interior side lot line or rear lot line abutting an (OS1) Open Space Zone Minimum Setback of a Below Grade Structure or Structure that is incidental to a below- grade parking structure	2021 StandardUse Zone RequirementRequired build-to zone5 m - 10 mMinimum street wall9 mMaximum Building Height88 mMaximum Podium Height20 mMaximum Tower Step- Back3 mMinimum Tower Steparation30 mMinimum tower setback from any rear lot line and interior side lot line12. 5 mMinimum landscape strip abutting a street line5 mMinimum setback of a Iandscape strip on any interior side lot line or rear lot line abutting an (OS1) Open Space ZoneMinimum setback of 3.0 m from any lot lineMinimum Parking RequirementsResidential 0.8 spaces/unit x 933 units = 747 spaces Visitor 0.2 spaces/unit x 933

	Zoning By-law 001- 2021 Standard	HMU High-Rise Mixed- Use Zone Requirement	Proposed Exceptions to the HMU High-Rise Mixed-Use Zone Requirement
		Hotel 0.6 spaces/per suite x 225 suites = 135 spaces	Hotel 0.26 spaces/per suite x 225 suites = 59 spaces
		Office 1.4 space/ per 100m <sup>2</sup> @ 1,966 m <sup>2</sup> = 28 spaces	Office 0.61 spaces/ per 100 m <sup>2</sup> @ 1,966 m <sup>2</sup> = 12 spaces
		Clinic 2 space/ per 100m <sup>2</sup> @ 1,898 m <sup>2</sup> = 38 spaces	Clinic 1.06 space/ per 100m <sup>2</sup> @ 1,898 m <sup>2</sup> = 20 spaces
		Retail 2 space/ per 100m <sup>2</sup> @ 364 m <sup>2</sup> = 8 spaces	Retail 0.7 space/ per 100m <sup>2</sup> @ 364 m <sup>2</sup> = 3 spaces
		Total Parking Required = 1,143 spaces	Total Parking Provided = 613 spaces
I.	Amenity Area Requirements	8 units X 8 $m^2$ = 64 $m^2$ 925 units X 5 $m^2$ = 4625 $m^2$ Total required amenity area = 4,689 $m^2$	Total amenity area provided 3,791.8 m <sup>2</sup>
m.	Maximum Gross Floor Area permitted on a lot for a "Hotel" use	10,000 m <sup>2</sup>	13,500 m²
n.	Minimum Change and Shower Facilities	4	Shall not apply
0.	General Provisions for Long-term Bicycle Parking Spaces	Long-term bicycle parking space shall have direct access from the exterior of a building.	Long-term bicycle parking space may have indirect access to the exterior of the building.