

Project Data Sheet

Project Data				
Note: More detailed statistics may be requested during review of the application.				
Existing Use: Vacant	Proposed Use: Mixed Use			
Existing Generalized Land Use:	Proposed Generalized Land Use:			
Vacant	Mixed Use - Residential/Non-Residential			
Total lot area: 111,243.00 m ² Lot frontage: 1,379	.05 m Lot depth Varies m			
Date of construction for existing building (if known):				
Number of buildings Existing 1 Retained	0 Proposed 29 Total 29			
Ground Floor Area Existing 325.16 m ² Retained	m ² Proposed 51,009.00 m ² Total 51,009.00 m ²			
Residential GFA Existingm² Retained	dm² Proposed_584,932.0(m² Total_584,932.0m²			
Non-residential GFA Existingm² Retained	dm² Proposed_116,878.0(m² Total_116,878.(m²			
Landscaped Open Space Existingm² Retained	dm² Proposed_35,963.00 m² Total_35,963.00 m²			
Paved Surface Area Existingm ² Retained	dm ² Proposed 24,271.00 m ² Total 24,271.00 m ²			
Height of Building(s) Existing Storeys Retained				
m	m Varies_m Varies_m			
Minimum Setbacks Front Lot Line Select One: Existing m	Retained m Proposed m			
Rear Lot Line Select One: Existingm	Retainedm Proposedm			
Residential Units - Tenure and Quantity Existing: Rental* Units Freehold Units Condo Units Other: Units Other: Units				
Retained: Rental* Units Freehold Units Co				
Proposed: RentalUnits Freehold Units Co				
Total: Rental O_Units FreeholdUnits Co	ondo Units Other:Units			
*If Rental Units are selected for Existing and Retained conc				
Screening and Declaration" form is required to be submitt	ed with this Application.			
Breakdown of Project Components - Part 1 of 2				
Total GFA of project: 701,809m²				
Lot coverage ratio (ground floor area÷lot area) Floor space ratio (gross floor area÷lot area) 6.3				
Type of use: Residential Retail	Office Industrial Institutional/Other			
Total GFA (m²) 584,932.0(m² 36,364.00	m ² 63,444.00 m ² 0.00 m ² 17,071.00 m ²			
Percentage of Project (%) 83.35 % 5.18	% 9.04 % 0.00 % 2.43 %			
Below Grade GFA (m²)TBDm²TBD	m^2 TBD m^2 0.00 m^2 TBD m^2			
Breakdown of Residential Component Rooms Bachel				
Number of Units 373	3,755 2,627 749			
Typical Unit Sizem ² 40.00	$m^2 = \frac{50.00}{m^2} = \frac{70.00}{m^2} = \frac{102.00}{m^2} = \frac{m^2}{m^2}$			
This section for Office Use Only File No(s): Date Received:				

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Breakdown of Project Components - Part 2 of 2

Breakdown of parking spa for residential use 3199		TBDfor retail use	TBD	
Location and number of parking spaces:				
■Open surface spaces_ □Attached garage □Detached garage □Cash payment in lieu				
Above grade parking deck Below grade parking structure 4422 Off-site lease Number of loading spaces provided in project:56 Type of loading spaces provided (if applicable) Types A (2), B (24), C (22), G (8)				
Road access Provincial Highway Municipal Street Private right-of-way Access and Services:				
Servicing: All of below Municipal Water Available Connected	Municipal Sanitory Sewers ■ Available □ connected	Municipal Storm Sewers ■available □connected	Other (septic)	

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