

## **Project Data Sheet**

Note: More detailed statistics may be requested during review of the application.  Existing Use:  Existing Generalized Land Use:  Proposed Generalized Land Use:  Total lot area:  m² Lot frontage:  m Lot depth	m				
Existing Generalized Land Use:  Proposed Generalized Land Use:  Total lot area:  m² Lot frontage:  m Lot depth	m				
Total lot area: m² Lot frontage: m Lot depth	m				
	m				
Data of acceptuation for existing heighting (if become).					
Date of construction for existing building (if known):					
Number of buildings Existing Retained Proposed Total					
Ground Floor Area Existingm² Retainedm² Proposedm² Total	_m²				
Residential GFA Existingm² Retainedm² Proposedm² Total	_m²				
Non-residential GFA Existingm² Retainedm² Proposedm² Total	_m²				
Landscaped Open Space Existingm² Retainedm² Proposedm² Total	_m²				
Paved Surface Area Existingm² Retainedm² Proposedm² Total	_m²				
Height of Building(s) Existing Storeys Retained Storeys Proposed Storeys Total Storeys	reys				
mmm					
Minimum Setbacks         Front Lot Line       Existing       m Retained m       Proposed m					
Side Lot Line Existing m Retained m Proposed m					
Side Lot Line m Retained m Proposed m					
Rear Lot Line					
Residential Units - Tenure and Quantity					
Existing. Likelital Units Likelital Units Likelital Likelital Likelital Likelital Likelital Likelital Likelital	Jnits				
Tretained. LiterialOffice	Jnits				
Troposed. LitteritalOffice Office Office Office	Jnits				
Total: □Rental □Units □Freehold □Units □Condo Units □Other: □Units □Other: □Units □Other: □Units □U	Jnits				
*If Rental Units are selected for Existing and Retained conditions, a "Rental Housing Demolition and Conversion Screening and Declaration" form is required to be submitted with this Application.					
Breakdown of Project Components - Part 1 of 2					
Total GFA of project:					
Lot coverage ratio (ground floor area÷lot area)  Floor space ratio (gross floor area÷lot area)					
Type of use: Residential Retail Office Industrial Institutional/Otl	ner				
Total GFA (m²)m²m²m²m²					
Percentage of Project (%)%%%%					
Below Grade GFA (m²)m²m²m²m²m²					
Breakdown of Residential Component Rooms Bachelor 1-Bedroom 2-Bedroom 3 or more Bedroon  Number of Units	oms				
Typical Unit Sizem² m² m² m² m²					
This section for Office Use Only File No(s): Date Received:					

11-0008 2015-12 Page 1 of 2

## **Breakdown of Project Components - Part 2 of 2**

Parking and Loading Data: Number of parking places provided in project:  Breakdown of parking space allocation:					
for residential use	for residential visitors	for retail use			
for office use	for industrial use	for institutional/other use_			
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 □Off-site lease					
Number of loading spaces p	rovided in project:	Type of loading spaces provided (if applicable)			
Access and Services:					
Road access					
Servicing:   All of below					
Municipal Water	Municipal Sanitory Sewers	Municipal Storm Sewers	Other (septic)		
□available □connected	□available □connected	□available □connected	,		

11-0008 2015-12 Page 2 of 2