M TORONTO

Project Data Sheet

Project Data

Note: More detailed statistics may be requested during review of the application.									
Existing Use: Mixed Use			Proposed Use: Mixed Use						
Existing Generalized Land Use:			Proposed Generalized Land Use:						
Mixed Use - Residential/Non-Residential			Mixed Use - Residential/Non-Residential						
Total lot area: 1,352.60	m ² Lot frontag	e: 43.00		m	Lot de	oth 30.00			m
Date of construction for exis	sting building (if known)):							
Number of buildings	Existing2	Retained	0	_ P	roposed_1		Total 1		
Ground Floor Area	Existingm ²	Retained	0.00	_m² P	roposed_1	<u>,135.00 m²</u>	Total1,	135.0	<u>)</u> m²
Residential GFA	Existingm ²	Retained	0.00	m² F	vroposed	22,205.00 m ²	Total 22	2,205.	<u>)(</u> m²
Non-residential GFA	Existingm ²	Retained	0.00	m² F	vroposed	<u>324.00</u> m ²	Total 32	24.00	m ²
Landscaped Open Space	Existing 0.00 m ²	Retained	0.00	m² F	vroposed	53.00 m ²	Total 53	3.00	m ²
Paved Surface Area	Existingm ²	Retained	0.00	m² F	proposed	283.69 m ²	Total 28	33.69	m ²
Height of Building(s)	Existing 2.00 Storeys	Retained	0.00 Stor	eys F	Proposed	33.0 Storeys	Total 3	<u>3.0</u> Sto	reys
	<u>8.00</u> m		0.00 m		_	<u>112.0</u> m	1	12.0m	
Minimum Setbacks									
Front Lot Line South	Existing	m F	Retained		m	•	3.40	m	
Side Lot Line East	Existing	m F	Retained		m	Proposed	0.00	m	
Side Lot Line West	Existing	m F	Retained		m	Proposed	0.00	m	
Rear Lot Line North	Existing	m F	Retained		m	Proposed	0.00	m	
Residential Units - Tenure and Quantity									
Existing: IRental* 4	Jnits Freehold L	Jnits Co	ndo	Units	_Other:			(Jnits
Retained: CRental*	Jnits Freehold L	Jnits Co	ndo	Units	_Other:			l	Jnits
Proposed Rental	Inits Freehold	Jnits Co	ndo 370	Units C	Other:			l	Jnits
Total: Rental 0	$Jnits \square$ Freehold 0	Jnits Co	ndo <u>370</u>	Units	Other:		· · · · · · · · · · · · · · · · · · ·	<u> </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.							on		

Breakdown of Project Components - Part 1 of 2

Total GFA of project: 22,529 sm							
Lot coverage ratio (ground floor area÷lot area) 83.9%			Floor space ratio (gross floor area÷lot area) 16.7				
Type of use: Total GFA (m ²) Percentage of Project (%) Below Grade GFA (m ²)	Residential 22,205.00 m² 98.60 % 0.00 m²	Retail 324.00 1.40 0.00	_ m² _% m²	Office m ² % m ²	Industrial m %	%	
Breakdown of Residential C Number of Units Typical Unit Size	component Rooms	Bach		1-Bedroom 179 2 47.80 m ²	2-Bedroom 154 63.50 m ²	3 or more Bedrooms <u>37</u> <u>82.50</u> m ²	

This section for Office Use Only File No(s):_____

Date Received:



Breakdown of Project Components - Part 2 of 2

Parking and Loading Data: Number of parking places provided in project: <u>63</u> Breakdown of parking space allocation:						
for residential use 53	for residential visitors8	for retail use_2				
for office use	for industrial use	for institutional/other use				
Location and number of pa	irking spaces:					
□Open surface spaces	□Attached garage I	Detached garage	Cash payment in lieu			
□Above grade parking deck ⊠Below grade parking structure_63 □Off-site lease						
Number of loading spaces provided in project: <u>1</u> Type of loading spaces provided (if applicable)						
Access and Services:						
Road access						
Servicing: XAll of below						
Municipal Water	Municipal Sanitory Sewers	Municipal Storm Sewers	Other (septic)			
□available □connected	□available □connected	□available □connected				