

Quadrangle Architects Limited
901 King Street West, Suite 701Toronto, ON M5V 3H5
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## 175 Wynford Drive

175 Wynford Drive

for

Freed Developments + Fengate Properties

Project No. 19063

Date: 15 September 2020

Issued for: Rezoning Application

## ARCHITECTURAL DRAWINGS

A101.S Survey and Context Plan A151.S Underground Parking Level P2-P6 A152.S Underground Parking Level P1 A160.S Drop-Off Floor Plan Street Level Floor Plan Courtyard Level Floor Plan A202.S 2nd Floor Plan A203.S 3rd to 4th Floor Plan A204.S 5th to 8th Floor Plan A205.S 9th Floor Plan A206.S 10th to 18th Floor Plan A207.S 19th to 21st Floor Plan A208.S 22nd to 28th Floor Plan A209.S 29th to 33rd Floor Plan A210.S A211.S 34th to 38th Floor Plan 39th Floor and Above Floor Plan A212.S A213.S A214.S 54th Floor Plan MPH Floor Plan Roof Plan Site South Elevations A402.S East Elevation - Phase 1 A403.S East Elevation - Phase 2 East-West Site Section 1 East-West Site Section 2 North-South Site Section 1 A454.S North-South Site Section 2

LANDSCAPE ARCHITECT

CLAUDE CORMIÉR + ASSOCIES INC.

1223, Rue Des Carrières, Studio A Montréal, Québec, Canada H2S 2B1 PLANNING CONSULTANT

BOUSFIELDS INC 3 Church Street, Suite 200 Toronto, Ontario, Canada M5E 1M2 TRAFFIC ENGINEERING CONSULTANT

LEA CONSULTING LTD. 625 Cochrane Drive, 9th Floor Markham, Ontario, Canada L3R 9R9

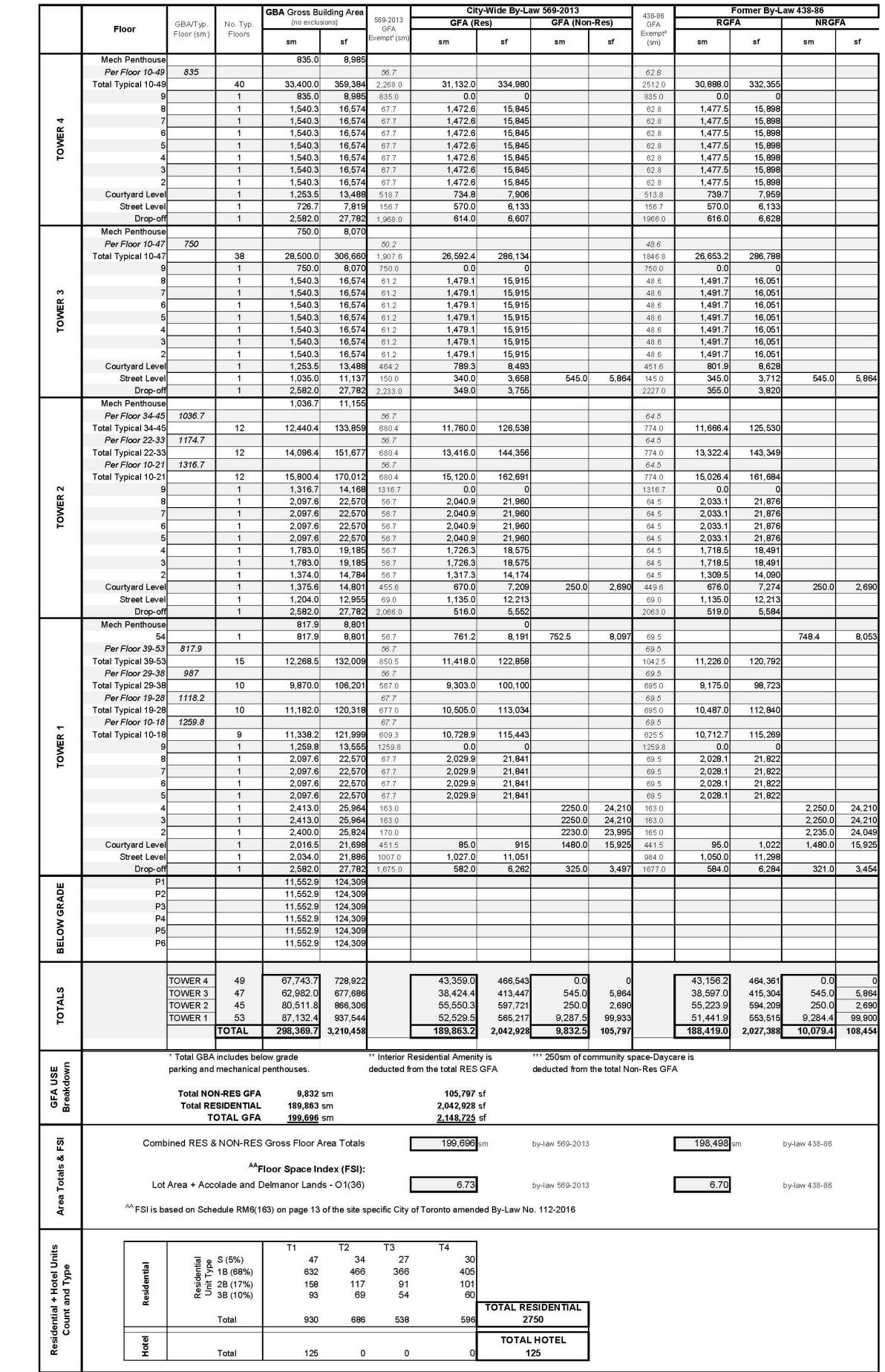


GREEN ROOF STATISTICS - TOWER 1						
GENERAL PROJECT DESCRIPTION			PROPOSED			
TOTAL GROSS FLOOR AREA, as defined in Green Roof Bylaw			71,391 m²			
AVAILABLE ROOF SPACE CALCULATION			PROPOSED			
TOTAL ROOF AREA (m²)			2,077 m²			
AREA OF RESIDENTIAL PRIVATE TERRACES (m²)			340 m²			
ROOFTOP OUTDOOR AMENITY SPACE, IF IN A RESIDENTIAL BUILDING (m²)			425 m²			
AREA OF RENEWABLE ENERGY DEVICES (m²)			0.0 m²			
TOWER(S) ROOF AREA WITH FLOOR PLATE LESS THAN 750 m²			0.0 m²			
TOTAL AVAILABLE ROOF SPACE (m²)			1,312 m²			
GREEN ROOF COVERAGE		REQUIRED	PROPOSED			
COVERAGE OF AVAILABLE ROOF SPACE (m²)		787 m²	787 m²			
COVERAGE OF AVAILABLE ROOF SPACE (%)		60 %				

GREEN ROOF STATISTICS - TOWER 2						
GENERAL PROJECT DESCRIPTION			PROPOSED			
TOTAL GROSS FLOOR AREA, as defined in Green Roof Bylaw			64,770 m²			
AVAILABLE ROOF SPACE CALCULATION			PROPOSED			
TOTAL ROOF AREA (m²)			2,100 m²			
AREA OF RESIDENTIAL PRIVATE TERRACES (m²)			203 m²			
ROOFTOP OUTDOOR AMENITY SPACE, IF IN A RESIDENTIAL BUILDING (m²)			425 m²			
AREA OF RENEWABLE ENERGY DEVICES (m²)			0.0 m²			
TOWER(S) ROOF AREA WITH FLOOR PLATE LESS THAN 750 m²			0.0 m²			
TOTAL AVAILABLE ROOF SPACE (m²)			0.0 m²			
GREEN ROOF COVERAGE	REQUI	RED	PROPOSED			
COVERAGE OF AVAILABLE ROOF SPACE (m²)	883 r	n²	883 m²			
COVERAGE OF AVAILABLE ROOF SPACE (%)	60 %	6				

GREEN ROOF STATISTICS - TOWER 3							
GENERAL PROJECT DESCRIPTION		PROPOSED					
TOTAL GROSS FLOOR AREA, as defined in Green Roof Bylaw		47,241 m²					
AVAILABLE ROOF SPACE CALCULATION		PROPOSED					
TOTAL ROOF AREA (m²)		1,465 m²					
AREA OF RESIDENTIAL PRIVATE TERRACES (m²)		0.0 m <sup>2</sup>					
ROOFTOP OUTDOOR AMENITY SPACE, IF IN A RESIDENTIAL BUILDING (m²)		413 m²					
AREA OF RENEWABLE ENERGY DEVICES (m²)		0.0 m²					
TOWER(S) ROOF AREA WITH FLOOR PLATE LESS THAN 750 m <sup>2</sup>		0.0 m²					
TOTAL AVAILABLE ROOF SPACE (m²)		0.0 m²					
GREEN ROOF COVERAGE	REQUIRED	PROPOSED					
COVERAGE OF AVAILABLE ROOF SPACE (m²)	632 m²	632 m²					
COVERAGE OF AVAILABLE ROOF SPACE (%)	60 %						

GREEN ROOF STATISTICS - TOWER 4						
GENERAL PROJECT DESCRIPTION		PROPOSED				
TOTAL GROSS FLOOR AREA, as defined in Green Roof Bylaw		52,002 m²				
AVAILABLE ROOF SPACE CALCULATION		PROPOSED				
TOTAL ROOF AREA (m²)		1,566 m²				
AREA OF RESIDENTIAL PRIVATE TERRACES (m²)		0.0 m²				
ROOFTOP OUTDOOR AMENITY SPACE, IF IN A RESIDENTIAL BUILDING (m²)		413 m²				
AREA OF RENEWABLE ENERGY DEVICES (m²)		0.0 m²				
TOWER(S) ROOF AREA WITH FLOOR PLATE LESS THAN 750 m <sup>2</sup>		0.0 m²				
TOTAL AVAILABLE ROOF SPACE (m²)		1,153 m²				
GREEN ROOF COVERAGE	REQUIRED	PROPOSED				
COVERAGE OF AVAILABLE ROOF SPACE (m²)	692 m²	692 m²				
COVERAGE OF AVAILABLE ROOF SPACE (%)	60 %					



Residential Amenity Breakdown

PROVIDED/FLOOR REQUIRED PROVIDED TOTAL

1372

1076

1192

1372 sm

1076 sm

1192 sm

EXTERIOR Amenity Calcs per Floor

4 (@596 **units**) Courtyard Level

Courtyard Level

TOTAL PROVIDED

(@930 units)

(@686 units)

(@538 units)

INTERIOR Amenity Calcs per Floor

2 (@686 **units**) Courtyard Level φ

TOTAL PROVIDED

φ Interior amnity for Towers 1&2 are split-up and shared

[3 (@538 units) Courtyard Level~

**LOCATION OF** 

**DELMANOR** 

3.44m City Road Widening

Schedule 1A

Not to Scale

File # 13 133523 NNY 26 OZ

Municipal Address:	175 Wynford Drive		
<sup>AA</sup> Lot Area <i>plus</i> Accolade and		01(36) in m <sup>2</sup>	35,990
BBLot Area <u>minus</u> 01(36) in m	2		16,780
Established Grade of Phase 1	/T1 + T2)·		129.00
Established Grade of Phase 2			125.70
Established drade of 1 hase 2	(13 1 14).		125,70
Building Height (Storeys): (exc	cl. Mech Penthouse)		ha -
	Dhase 1	Tower 1	54
	Phase 1	Tower 2	45
	Phase 2	Tower 3	47
	1110002	Tower 4	49
Building to a series of the series	8		
Building Height above Averag	e Grade:		
(excl. Mech Penthouse)		Tousell	170.90m
		Y A CONTRACTOR	141.75m
		The second secon	151.30m
			157.20m
		10110111	(sm)
GFA - Residential Uses	(sm)		189,863
GFA - Non-Residential Uses	(sm)		
		Hotel	9,287
		Retail	545
	<sup>CC</sup> Community S <sub>l</sub>	pace - Daycare	250
By-Law 569-2013, Total GFA	(mm)		199,696
	(sm)	-	199,090
AAFloor Space Index (FSI)	ccolade and Delmanor I	Lands <u>minus</u> 01(36)	
<sup>AA</sup> Floor Space Index (FSI) Lot Area <i>plus</i> A		Lands <u>minus</u> 01(36)	
<sup>AA</sup> Floor Space Index (FSI) Lot Area <u>plus</u> A			6.73
<sup>AA</sup> Floor Space Index (FSI) Lot Area <i>plus</i> A		Tower 1	6.73 930
<sup>AA</sup> Floor Space Index (FSI) Lot Area <i>plus</i> A		Tower 1 Tower 2	6.73 930 686
<sup>AA</sup> Floor Space Index (FSI) Lot Area <i>plus</i> A		Tower 1	6.73 930 686 538
<sup>AA</sup> Floor Space Index (FSI) Lot Area <i>plus</i> A		Tower 1 Tower 2 Tower 3	6.73 930 686 538 596
AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites		Tower 1 Tower 2 Tower 3 Tower 4	6.73 930 686 538 596
AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites		Tower 1 Tower 2 Tower 3 Tower 4	6.73 930 686 538 596 2,750
AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites  Number of Hotel Suites	ccolade and Delmanor I	Tower 1 Tower 2 Tower 3 Tower 4 TOTAL	6.73 930 686 538 596 2,750 125 (sm)
AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites  Number of Hotel Suites  Min. Residential Interior Ame	nity Space Required	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm) 5,500
AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites  Number of Hotel Suites  Min. Residential Interior Ame	nity Space Required	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm)
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AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites  Number of Hotel Suites  Min. Residential Interior Ame Total Residential Interior Ame	nity Space Required enity Space Provided	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm) 5,500 5,500
AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites  Number of Hotel Suites  Min, Residential Interior Ame Total Residential Interior Ame	nity Space Required enity Space Provided	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm) 5,500 5,500
AAFloor Space Index (FSI)  Lot Area <u>plus</u> Ac  Number of Residential Suites  Number of Hotel Suites  Min, Residential Interior Ame  Total Residential Interior Ame  Vehicular Parking Total Requi	ccolade and Delmanor I	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm) 5,500 5,500 1,507 1,558
AAFloor Space Index (FSI)  Lot Area plus Additional Suites  Number of Residential Suites  Min. Residential Interior Ame  Total Residential Interior Ame  Vehicular Parking Total Requi  Vehicular Parking Total Providence  Bicycle Parking Total Required	colade and Delmanor I	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm) 5,500 5,500 1,507 1,558
AAFloor Space Index (FSI)  Lot Area plus Additional Suites  Number of Residential Suites  Min. Residential Interior Ame  Total Residential Interior Ame  Vehicular Parking Total Requi  Vehicular Parking Total Providence  Bicycle Parking Total Required	colade and Delmanor I	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm) 5,500 5,500 1,507 1,558
<sup>AA</sup> Floor Space Index (FSI)	nity Space Required enity Space Provided ded	Tower 1 Tower 3 Tower 4 TOTAL Tower 1	6.73 930 686 538 596 2,750 125 (sm) 5,500 5,500 1,507 1,558

AA FSI related lot area is based on Schedule RM6(163) on page 13 of the site specific City of Toronto amended By-Law No. 112-2016. AREA= | + | FSI = (Proposed GFA + Accolade's GFA + Delmanor's GFA)/Lot Area<sup>AA</sup>

 $FSI = (199,696m^2 + 31,367m^2 + 11,098m^2)/35,990m^2 = 6.73$ 

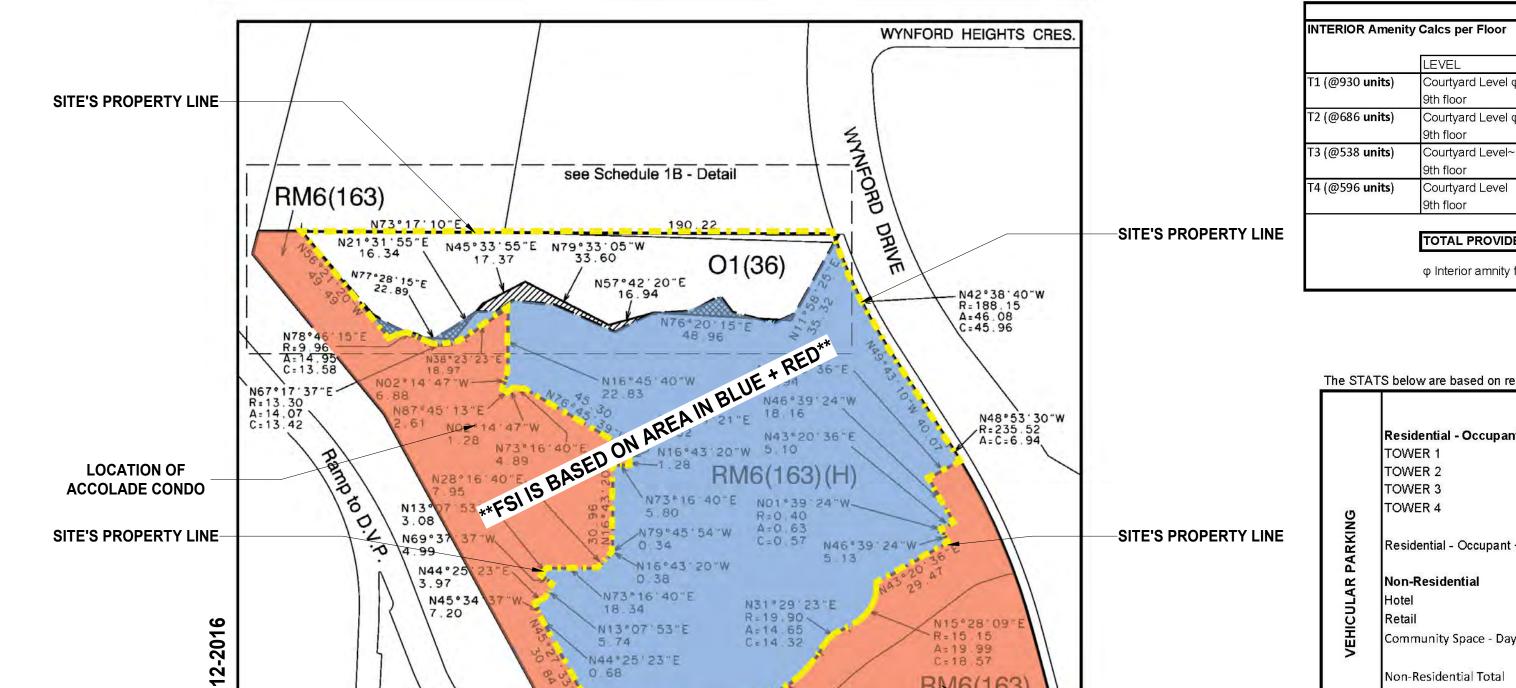
BB FSI related lot area is based on Schedule RM6(163) on page 13 of the site specific City of Toronto amended By-Law No. 112-2016. AREA=

The 250sm of "Community Space - Daycare" is not included in the total GFA of the project. (It is treated as a deduction)

lands and in their underground parking.

parking level.

26 spaces are within the site's property area in an existing and maintained underground



EGLINTON AVENUE EAST

Rezone from RM6(163) to 01(36)

Rezone from 01(36) to RM6(163)

Part of Block B, Registered Plan M ·1158, City of Toronto

I.M. Pastushak Limited, O.L.S.

Date: 10/26/2015

Approved by: J.A.

City of Toronto By-law No. 112-2016

		Required	Provided		Bicycle Parking	- Zone 1		Required	Provided		Landing Ones		Required	Provided
Residential - Occupant + Visitor					Residential						Loading Spaces			
TOWER 1	0.5 x 930	465	465		Long Term	(0.9/unit)	0.9 x 2750	2475	2475		Residential			
TOWER 2	0.5 x 686	343	343		Short Term	(0.1/unit)	0.1 x 2750	275	275		> 400 Dwelling Units	Type G	4	4
TOWER 3	0.5 x 538	269	269									Type C	4	4
TOWER 4	0.5 x 596	298	298	20070274	TOTAL RESIDE	NTIAL		2750	2750	ш				
		Logel		RKING						GARBAGE	Non-Residential	200	_	
Residential - Occupant + Visitor Total		1375	1375	I 꽃	Retail Long Term	3 + (0.3/100sm)	3+ 0.3 x 549	5	5	(RB	>5000 sm	Туре В	3	3
Non-Residential				ă ă	Short Term	(0.2/100sm)	0.2 x 549	2	2	/ G/				
Hotel	1.0 x 125	125	176 ****								TOTAL	ſ	11	11
Retail	1.0 x 5.45	6	6	ξ.	TOTAL RETAIL			7	7					
Community Space - Daycare	0.4 x 2.50	1	1	BIC	TOTAL RESIDE	ENTIAL + RETAIL		2757	2757	LOADING				
Non-Residential Total		132	183		<u> </u>			Shared Loading: (if applicable)						
TOTAL		1507	1558								Shared Loading; (if applicable)  - As per 40.10.90.1(1) & (2) - One non-res  Residential Type C requirement is satisfied			
'20% of all residential and retail parking spaces provided" and "20% of all <u>REQUIRED</u> hotel parking spaces" will be equipped with electric vehicles supply/chargers.										- Two of the residential Type "C" loading sp Type "B" loading spaces.	A5005 1576	10,00		
DECHIENITAL	/SE		EVSE Stations		Bicycle Parking			1			GFA Exclusions assumed above:  ¹as per By-law 569-2013, Gross Floor Area i Parking, Loading & Bicycle spaces below-gr	round; Storage		
OCCUPANT + NON-RES State (20	tions % of otal)	HOTEL****		NOIT	Level	RESIDEN		N-RESIDENTIAL Count			Mech and Ventilation rooms in the Basemer Indoor Amenity space; Elevator shafts; Garb			
Level Count		Level	Count	ŏ		Long Term Sh	hort Term Long T	erm Short Term						
Drop-off 0 7	2	Surface	59 -	207	Street Level	475 0	,	0 0			<sup>2</sup> as per <u>By-law 438-86</u> , RGFA and NRGFA e	exclude the foll-	owing;	
P1 230 0	46	Hotel P1	26 25	º	Drop-off Level	2000 27	/5	5 2		ES	A Room or enclosed area, incl. its enclosing			
P2 230 0	46	Accolade U/G		RKING						ΙO	Heating, Cooling, Ventilation, Mech, Elec ed Bicycle spaces, Storage, residential amenity			
P3 230 0		Parking Level A	59		тот	<b>AL</b> 2475	275 5			1000	TOTOVCIE SOUCES STORAGE TESTOERITAL AMERIN	A SURCE OF ACC.	essony space	= maris siimmi P

PROVIDED/FLOOR REQUIRED PROVIDED TOTAL

1860 sm

1076 sm

1372 1372 sm

1192 1192 sm

Quadrangle

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REVISION RECORD

ISSUE RECORD

175 Wynford Drive

175 Wynford Drive

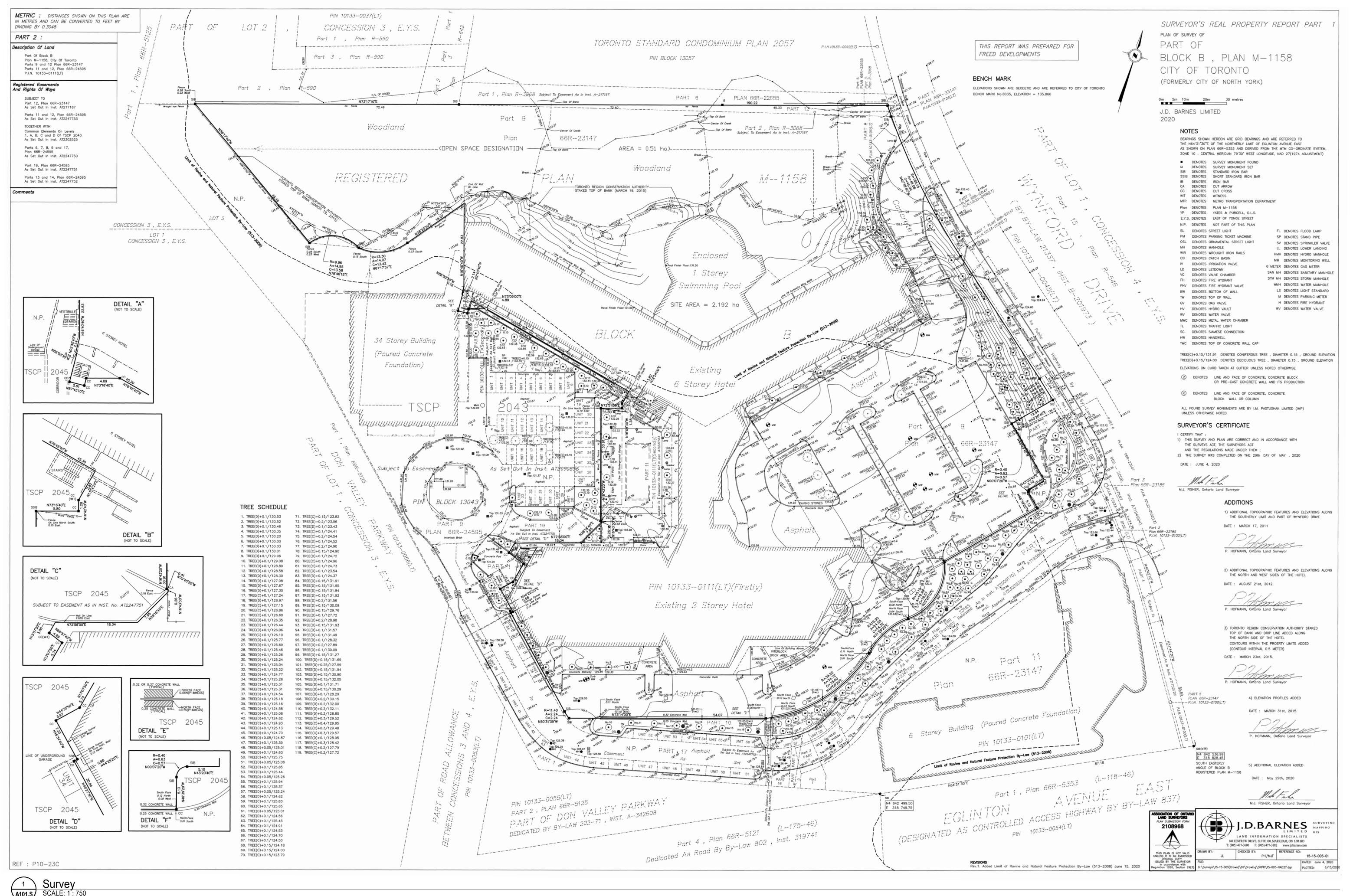
Freed Developments + Fengate **Properties** 

19063 N/A AB AB PROJECT SCALE DRAWN REVIEWED

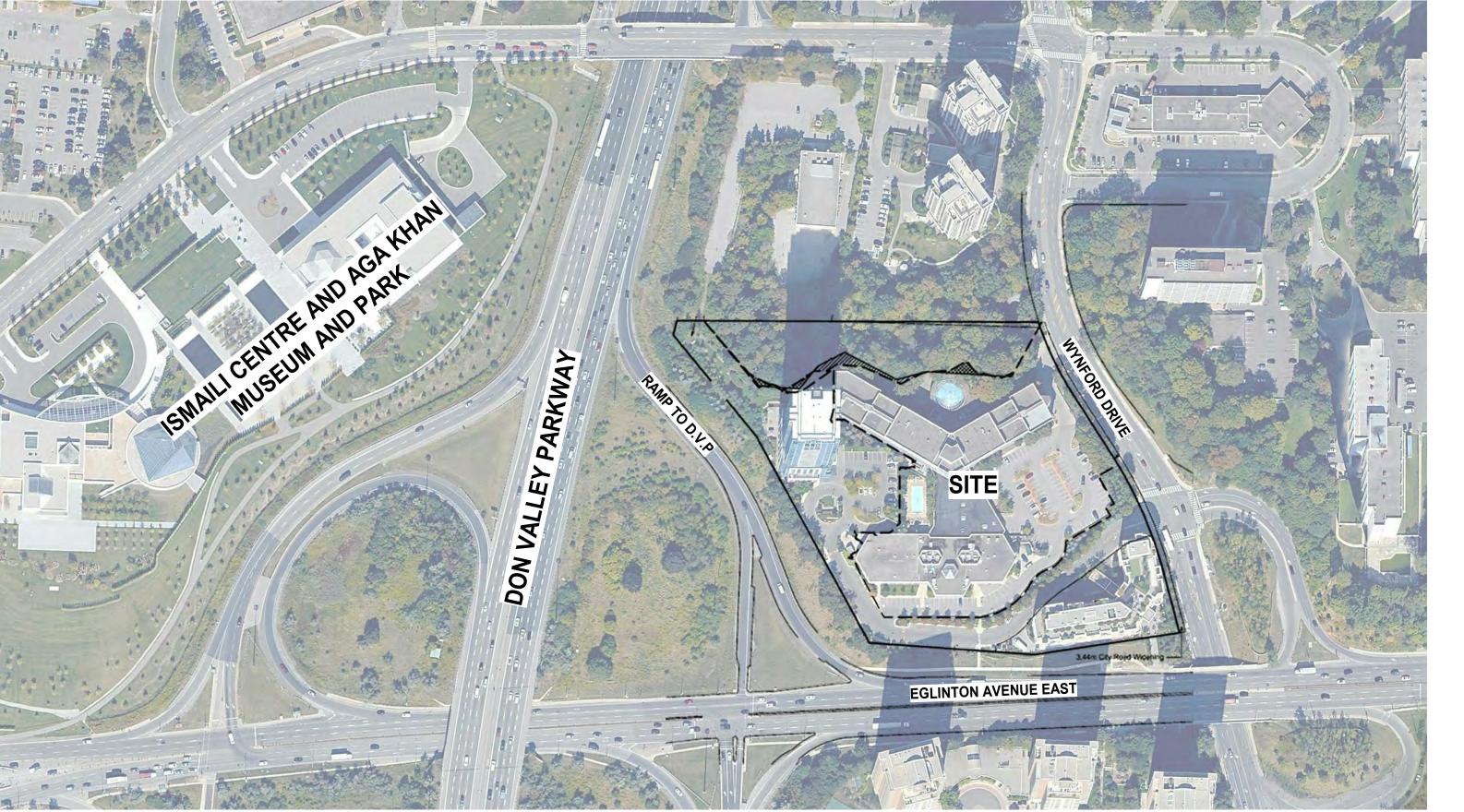
**Project Statistics** 

A100.S

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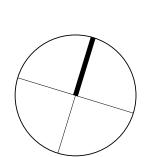
1 Survey SCALE: 1: 750



Context Plan
SCALE: 1:2000

REVISION RECORD

ISSUE RECORD



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Freed Developments + Fengate **Properties** 

19063 As indicatedAB AB DRAWN REVIEWED

Survey and Context Plan

A101.S

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