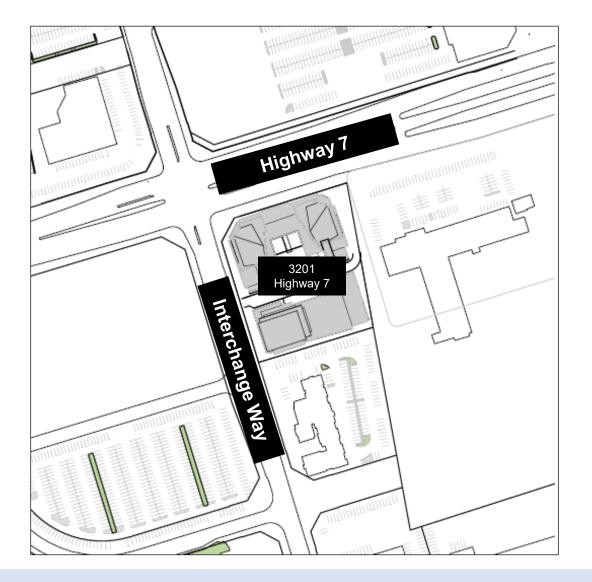
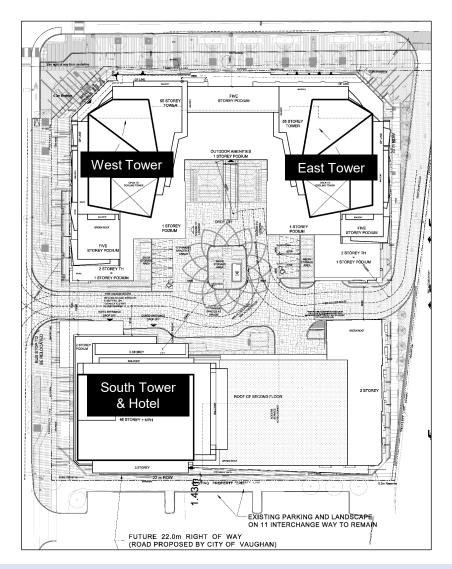
Site Context and Site Plan





Site Statistics

RESIDENTIAL	GFA					
WEST AND EAST	BUILDIN	IGS				
	WEST	OWER	EAST TOWER	SOUTH TOWER	SE TH.	TOTAL
GF GFA		2243	m2	431 m2	661 m2	3335 m2
MEZZANINE GFA	1050	m2	1100 m2	715 m2	661 m2	3526 m2
2nd FLOOR GFA		1692	m2			1692 m2
3rd FLOOR GFA		1692	m2			1692 m2
4th FLOOR GFA	1692 m2					1692 m2
5th FLOOR GFA		1692	m2			1692 m2
Typical FLOOR GFA	49 FLO 41267.	8 m2	842.2 m2 x 49 FLOORS= 41267.8 m2 (FLOORS 6th-54th	903 m2 x 29 FLOORS= 26187 m2)(FLOORS 18th-46		108722.6 m2
TOP FLOOR GFA	147	m2	147 m2			294 m2
RESIDENTIAL O	GFA (<u>NO</u>	T INCLU	DING INDOOR	AMENITY AREA)	122645.6 m2
RESIDENTIAL MECH	∃ GCA	383 n 565 n		3 m2 55 m2	744 m2	2640 m2

RESIDENTIAL AM	ENITY AREA			
AMENITY - INDOOR				
	WEST TOWER	EAST TOWER	SOUTH TOWER	TOTAL
GROUND FLOOR	43.3 m2	61.6 m2		104.9 m2
2ND FLOOR	762	m2		762 m2
4TH FLOOR	762	m2		762 m2
TOP FLOOR	363 m2	363 m2		726 m2
SOUTH TOWER				
TOTAL INDOOR				2354.9 m2
AMENITY - OUTDOOR	574	m2		574 m2

RESIDENTIAL UNITS								
	1 BR	1 BR+D	2 BR	2 BR+D	3 BR	TOTAL		
WEST PODIUM (2nd to 5th)		8	24	4	4	40		
EAST PODIUM (2nd to 5th)		20	16		4	40		
WEST TOWER (6th to54th)		294	147	98	49	588		
EAST TOWER (6th to54th)		294	147	98	49	588		
SOUTH TOWER (18th to 46th)	29	116	145	58	29	377		
TOWNHOMES			16			16		
GRAND TOTAL	29	732	495	258	135	1649		

PARKIN	3 GCA	TOTAL
P1		9882 m2
P2		9905 m2
P3		9905 m2
P4		9905 m2
P4A		1429 m2
TOTAL		41026 m2
PARKING	G SPACES COUNT	
P4A = 4	3 PS RESIDENTIAL 34 PS RESIDENTIAL	
D4 - 30	04 PS RESIDENTIAL	
	14 F3 RESIDENTIAL	
P3 = 30 P2 = 29	44 PS (287 VISITOR/COMMERCIAL/HOTEL/RETAIL, 7 RESIDENTIAL) 1.2 PS VISITOR/COMMERCIAL/HOTEL/RETAIL	

TOTAL GFA (INCLUDES INDOOR AMENITY AREA)	145 347 m2		
FSI (GFA/SITE AREA)	12.58		
RESIDENTIAL GFA (INCLUDING INDOOR AMENITY AREA)	125000.5 m2		
COMMERCIAL GFA	1067 m2		
TOTAL GFA AT GROUND FLOOR = 5617 m2. COMMERCIAL AREA IS 1067	m2. 19.0%		
260 ROOMS HOTEL GFA	19279.5 m2		
GF GFA	1198 m2		
Mezzanine FLOOR GFA	390 m2		
2nd FLOOR GFA	2600 m2		
3rd FLOOR GFA	1125 m2		
Typical FLOOR GFA(4th-16th) 980 m2 x 13 floors = 12740 m2 (20rooms/floor)	12740 m2		
17th FLOOR GFA	811.5 m2		
17th FLOOR MECH. mezz.	415 m2		
TOTAL	19279 . 5 m2		
AMENITY - OUTDOOR	344.1 m2		

Vehicular Parking Summary (per June 27, 2019 CoA Approval)

Jul-18
Hilton Garden Inn - Redevelopment Project 3201 Highway 7, Vaughan Metropolitan Centre

Vehicular Parking Summary

Unit Type Unit	it Count / GEA	Residential VMC Parking Rate	VMC Parking Rate															
Unit Type Unit	it Count / GEA	- 1	VAAC Darking Date				Sharing Fa	ictors	Sharing Factors			Minimum			Maximum			
		(minimum) per unit or room or per 100 s.m.	(maximum) per unit or room or per 100 s.m.	Parking Requirement (minimum)	Parking Requirement (maximum)	Morning	Noon	Afternoon	Evening	Morning	Noon	Afternoon	Evening	АМ		PM	Eve	Average Rate per Res. Unit
Studio	0	0.70	1.00	0	0						()			0]
1B	761	0.70	1.00	532	761						53	32			761]
2B	737	0.90	1.30	663	958	100%				663				958]
3B	135	1.00	1.70	135	229					135			229]	
TH	16	1.00	1.00	16	16					16				16]
Total Res	1,649	-		1,346	1,964	1				1,346			1,964				0.82	
				1,272	per June 27 201	19 C of A Minor V	ariance Approva											0.77
	No	on-Resident	•					·										
Visitor	1,649	0.15	n/a	247	247	20%	20%	60%	100%	49	49	148	247	49	49	148	247	<u> </u>
Hotel (min)	260	0.75	n/a	195	n/a	70%	70%	70%	100%	136	136	136	195	n/a	n/a	n/a	n/a	
Restaurant	375	6	10	22	38	20%	100%	30%	100%	4	22	6	22	7	37	11	37]
Banquet space	1,074	3	n/a	32	n/a	70%	70%	70%	100%	22	22	22	32	n/a	n/a	n/a	n/a]
retail	1,043	2.00	4.00	20	42	65%	90%	95%	100%	13	18	19	20	27	37	39	41]
Total Non-Res	-	-		516	n/a	-			224	247	331	516	83	123	198	325	1	
	To	otal Parking																1
Total Site	-	-		1,862	n/a					1,862				n/a (not all commercial uses have Max Pkg requirements)				

1,788 per June 27 2019 C of A Minor Variance Approval

Res Unit Breakdown	Current Plans (Nov 10 2016)	% unit type
Studio	0	0%
1B	761	46%
2B	737	45%
3B	135	8%
TH	16	1%
Total Res	1,649	100%

Notes:

Base parking rates are based upon VMC parking requirements.

Sharing factors for Hotel and Residential Visitor uses are from City of Mississauga Zoning Bylaw - Shared Parking Tables

Proposed Rates for Resident Parking Supply - Summary

June 4, 202

Hilton Garden Inn - Redevelopment Project 3201 Highway 7, Vaughan Metropolitan Centre

Vehicular Parking Summary

	,		Proposed Rates for	Resident Parking	supply and City of	f Vaughan ZBL 1-88	for the VMC for n	on-resident parking	g supply										
		Residential					Sharing F	actors		Minimum				Maximum					
Unit Type	Unit Count / GFA	Proposed Resident rates per unit or room or per 100 s.m.	VMC Parking Rate (maximum) per unit or room or per 100 s.m.	Parking Requirement (minimum)	Parking Requirement (maximum)	Morning	Noon	Afternoon	Evening	Morning	Noon	Afternoon	Evening	АМ		PM	Eve	Average Rate per Res. Unit	
Studio	0	0.40	1.50		0						6	60			0				
1B	761	0.40	1.50		1,141							0			1,141				
2B	737	0.40	1.50	660	1,105	100%			100%						1,105				
3B	135	0.40	1.50]	202	100%			0			202							
TH	16	0.40	1.50		24				0			24							
Total Res	1,649	0.40		660	2,472					660				2,472				0.40	
																		_	
		Von-Resident																_	
Visitor	1,649	0.15	n/a	248	248	20%	20%	60%	100%	49	49	148	248	49	49	148	248		
Hotel (min)	260	0.75	n/a	195	n/a	70%	70%	70%	100%	136	136	136	195	n/a	n/a	n/a	n/a	_	
Restaurant	375	6	10	23	38	20%	100%	30%	100%	4	23	6	23	7	37	11	37		
Banquet space	1,074	3	n/a	33	n/a	70%	70%	70%	100%	23	23	23	33	n/a	n/a	n/a	n/a		
retail	1,043	2.00	4.00	21	42	65%	90%	95%	100%	13	18	19	21	27	37	39	41		
Total Non-Res	-	-		520	n/a		-		225	249	332	520	83	123	198	326			
		Total Parking					_											_	
Total Site	-	-		1,180	n/a		- 1,180			n/a (not all commercial uses have Max Pkg requirements)									

Poe Unit Broakdown	Current Plans (Nov 10 2016)	% unit type
Studio	0	0%
1B	761	46%
2B	737	45%
3B	135	8%
TH	16	1%
Total Res	1,649	100%

Notes:

Base parking rates are based upon VMC parking requirements.

Sharing factors for Hotel and Residential Visitor uses are from City of Mississauga Zoning Bylaw - Shared Parking Tables