MIXED-USE DEVELOPMENT - 12563&12599 HWY 50 Bolton, Ontario

Potential HWY 50 Road Widening				Hectare 3.61 0.09	acres 8.92 0.22	904.00		sq.ft. 388,480 9,731 378,750
'otal Site Area SFA excludes storage, parking, stairwell, eleva	for trash chute trash room eter	age for mechanical P	electrical equips	3.52	8.69	35,187.00		378,750
ommercial GFA		floors sq.m.	σι ισαι σιμαιμη			sq.m.		sq.ft.
B1 Level 1 B2 Level 1 B3 Level 1		1 x 1,144.00 1 x 748.00 1 x 507.00				39.177 1,144.00 748.00 507.00		12,314 8,051 5,457
B3 Level 1 B4 Level 1 B5 Level 1 Total GFA		1 x 0.00 1 x 780.00				0.00 0.00 780.00 3,179.00		5,457 0 8,396 34,218
Total GFA Building 1 Residential GFA		floors						
Level 1 Level 2 Level 2 to 1		floors sq.m. 1 × 1,206.00 1 × 2,862.11 2 × 3 000 00				sq.m. 1,206.00 2,862.11 6.000.00		sq.ft. 12,981 30,807
Levels 3 to 4 Levels 5 to 7 Levels 8 to 9		2 x 3,000.00 3 x 2,693.22 2 x 1,893.22				6,000.00 8,079.66 3,786.44		64,583 86,969 40,757
Levels 10 to 27 Levels 28 to 29 Total GFA		18 x 700.00 2 x 590.00				12,600.00 1,180.00 35,714.21		135,625 12,701 384,423
uilding 2 Residential GFA		floors sq.m.				sq.m.		sq.ft.
Level 1 Level 2 Levels 3 to 4		1 x 1,303.00 1 x 2,309.57 2 x 2,450.57				1,303.00 2,309.57 4,901.14		14,025 24,860 52,755
Levels 5 to 9 Levels 10 to 27 Levels 28 to 29		5 x 1,981.36 18 x 700.00 2 x 590.00				9,906.80 12,600.00 1,180.00		106,636 135,625 12,701
Total GFA Building 3 Residential GFA						32,200.51		346,602
Level 1 Level 2		floors sq.m. 1 x 1,643.70 1 x 2,430.05				<i>sq.m.</i> 1,643.70 2,430.05		sq.ft. 17,693 26,157
Levels 3 to 4 Levels 5 to 9 Levels 10 to 25		2 x 2,587.05 5 x 2,225.56 16 x 700.00				5,174.10 11,127.80 11,200.00		55,694 119,779 120,556
Levels 26 to 27 Total GFA		2 x 590.00				1,180.00 32,755.65		12,701 352,580
Level 1		floors sq.m. 1 × 2,623.15				<i>sq.m.</i> 2,623.15		sq.ft. 28,235
Level 2 Levels 3 to 4 Levels 5 to 9		1 x 2,809.00 2 x 3,066.00 5 x 2,984.09				2,809.00 6,132.00 14,920.45		30,236 66,004 160,602
Levels 10 to 23 Levels 24 to 25 Total GFA		14 x 1,400.00 2 x 1,290.00				19,600.00 2,580.00 48,664.60		210,973 27,771 523,821
uilding 5 Residential GFA		floors sq.m.				sq.m.		sq.ft.
Level 1 Level 2 Levels 3 to 5		1 x 776.26 1 x 1,713.97 3 x 1,831.76				776.26 1,713.97 5,495.28		8,356 18,449 59,151
Levels 6 to 7 Levels 8 to 9 Levels 10 to 21		2 x 1,648.76 2 x 1,183.76 12 x 700.00				3,297.52 2,367.52 8,400.00		35,494 25,484 90,417
Levels 22 to 23 Total GFA		2 x 590.00				1,180.00 23,230.55		12,701 250,052
0Pm 0300 10	<i>Total GFA</i> 175,744.52 sq.m.	÷ Site Ar 36,091.00						FS/ 4.87
<u>nits Count</u> roposed Units								
1 5% of suites to be fully accessible) uilding 1 units Level 2	floors 1 ×	1BR 1	1BR+D 10	2 BR 14	2BR+D 7	3BR 4	тн 0	Units 36
Levels 3 to 4 Levels 5 to 7 Levels 8 to 9	2 x 3 x 2 x	1 6 5	12 14 10	16 3 7	4 9 2	5 3 1	0 0 0	76 105 50
Level 10 Levels 11 to 27 Levels 28 to 29	1 x 17 x 2 x	1 1 2	2 3 0	3 3 5	0 3 1	0 0 0	0 0 0	6 170 16
Total Units uilding 2 units	floors	53 1BR	149 1BR+D	133 2BR	99 2BR+D	25 3BR	0 TH	459 Units
Level 2 Levels 3 to 4 Levels 5 to 9	1 x 2 x 5 x	0 0 3	3 3 16	11 11 8	7 10 0	1 5 2	5 0 0	27 58 145
	1 x 17 x 2 x	0 2 0	3 4 2	2 4 6	0 0 0	0 0 0	0 0 0	5 170 16
Level 10 Levels 11 to 27 Levels 28 to 29		49	164	155	27	21	5	421
Levels 11 to 27								
Levels 11 to 27 Levels 28 to 29 Total Units uilding 3 units Level 2	floors 1 ×	1BR 3	1BR+D 4	2BR 7	2BR+D	3BR 6	TH 8	Units 31
Levels 11 to 27 Levels 28 to 29 Total Units Uilding 3 units Level 2 Levels 3 to 4 Levels 5 to 9 Level 10	1 x 2 x 5 x 1 x	3 3 4 1	4 7 12 0	7 15 9 4	3 4 2 1	6 5 3 0	8 0 0 0	31 68 150 6
Levels 11 to 27 Levels 28 to 29 Total Units uilding 3 units Level 2 Levels 3 to 4 Levels 5 to 9	1 x 2 x 5 x	3 3 4	4 7 12	7 15 9	3 4 2	6 5 3	8 0 0	31 68 150
Levels 11 to 27 Levels 28 to 29 Total Units Level 2 Level 2 Level 2 Level 3 to 4 Levels 3 to 4 Levels 5 to 9 Level 10 Levels 11 to 25 Levels 26 to 27 Total Units Level 2 Level 2	1 x 2 x 5 x 1 x 15 x 2 x <i>floors</i> 1 x	3 3 4 1 1 2 49 1BR 3	4 7 12 0 3 0 123 1BR+D 9	7 15 9 4 6 6 188 2BR 5	3 4 2 1 0 0 22 2BR+D 2	6 5 0 0 0 31 3BR 5	8 0 0 0 0 8 TH 14	31 68 150 6 150 16 421 <i>Units</i> 38
Levels 11 to 27 Levels 28 to 29 Total Units Image: Constraint of the second secon	1 x 2 x 5 x 1 x 15 x 2 x floors 1 x 2 x 5 x 1 x	3 3 4 1 1 2 49 1BR 3 7 8 3 3	4 7 12 0 3 0 123 1BR+D 9 11 17 1	7 15 9 4 6 6 188 2BR 5 14 13 6	3 4 2 1 0 0 22 2BR+D 2 9 3 0	6 5 3 0 0 31 3BR 5 0 1 0	8 0 0 0 0 0 8 TH 14 0 0 0	31 68 150 6 150 16 421 <i>Units</i> 38 82 210 10
Levels 11 to 27 Levels 28 to 29 Total Units Image: Constraint of the second secon	1 x 2 x 5 x 1 x 15 x 2 x floors 1 x 2 x 5 x	3 3 4 1 1 2 49 1BR 3 7 8	4 7 12 0 3 0 123 1BR+D 9 11 17	7 15 9 4 6 6 188 2BR 5 14 13	3 4 2 1 0 0 22 2BR+D 2 9 3	6 5 0 0 31 3BR 5 0 1	8 0 0 0 0 0 8 TH 14 0 0	31 68 150 6 150 16 421 <i>Units</i> 38 82 210
Levels 11 to 27 Levels 28 to 29 Total Units Level 2 Level 2 Levels 3 Levels 5 Level 10 Levels 26 Levels 26 Levels 26 Level 2 Levels 3 Levels 3 Levels 3 Levels 5 Levels 5 Level 2 Levels 5 Levels 5 Levels 10 Levels 5 Levels 5 Levels 10 Levels 11 Levels 24 Levels 24 Levels 24 Level 2	1 x 2 x 5 x 1 x 15 x 2 x 5 x 1 x 2 x 5 x 1 x 13 x 2 x 5 x 1 x 13 x 2 x 1 x 13 x 2 x	3 3 4 1 1 2 49 1BR 3 7 8 3 7 8 3 4 0 112 1BR 8	4 7 12 0 3 0 123 1BR+D 9 11 17 1 4 4 4 177 1BR+D 2	7 15 9 4 6 6 188 2BR 5 14 13 6 12 12 12 284 2BR 6	3 4 2 1 0 0 22 2BR+D 2 9 3 0 0 0 0 35 2BR+D 0	6 5 3 0 0 31 3BR 5 0 1 0 0 0 0	8 0 0 0 0 8 TH 14 0 0 0 0 0 0 14 TH 0	31 68 150 6 150 16 421 Units 38 82 210 10 260 32 632 632 Units 19
Levels 11 to 27 Levels 28 to 29 Total Units Image: Constraint of the second secon	1 x 2 x 5 x 1 x 15 x 2 x 7 <i>floors</i> 1 x 2 x 5 x 1 x 13 x 2 x <i>floors</i> <i>floors</i> 1 x 3 x 2 x	3 3 4 1 1 2 49 1BR 3 7 8 3 7 8 3 4 0 112 112 1BR 8 8 8 1 5	4 7 12 0 3 0 123 1BR+D 9 11 17 1 4 4 4 177 1BR+D 2 4 10 5	7 15 9 4 6 6 188 2BR 5 14 13 6 12 12 12 284 2BR 6 8 8 8 4	3 4 2 1 0 0 22 2BR+D 2 9 3 0 0 0 0 35 2BR+D 0 0 0 1	6 5 3 0 0 31 3BR 5 0 1 0 0 0 10 3BR 3 4 4 4 1	8 0 0 0 0 8 TH 14 0 0 0 0 0 0 14 TH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 68 150 6 150 16 421 <i>Units</i> 38 82 210 10 260 32 632 <i>Units</i> 19 72 46 32
Levels 11 to 27 Levels 28 to 29 Total Units Image: Constraint of the second secon	1 x 2 x 5 x 1 x 15 x 2 x <i>floors</i> 1 x 2 x 5 x 1 x 13 x 2 x <i>floors</i> 1 x 3 x 2 x	3 3 4 1 1 2 49 1BR 3 7 8 3 7 8 3 4 0 112 1BR 8 8 8 1	4 7 12 0 3 0 123 1BR+D 9 11 17 1 4 4 4 177 1BR+D 2 4 10	7 15 9 4 6 6 188 2BR 5 14 13 6 12 12 12 284 2BR 6 8 8	3 4 2 1 0 0 22 2BR+D 2 9 3 0 0 0 0 0 35 2BR+D 0 0 0 0 0 0 0 0 0	6 5 3 0 0 31 3BR 5 0 1 0 0 0 0 10 3BR 3 4 4	8 0 0 0 0 8 TH 14 0 0 0 0 0 0 14 TH 0 0 0 0 0 0 0 0 0 0 0	31 68 150 6 150 16 421 <i>Units</i> 38 82 210 10 260 32 632 <i>Units</i> 19 72 46
Levels 11 to 27 Levels 28 to 29 Total Units Image: Constraint of the second secon	1 x 2 x 5 x 1 x 15 x 2 x 5 x 1 x 2 x 5 x 1 x 13 x 2 x 5 x 1 x 13 x 2 x 12 x 2 x 2 x	3 3 4 1 1 2 49 1BR 3 7 8 3 7 8 3 4 0 112 112 112 112 8 8 8 1 5 2 0	4 7 12 0 3 0 123 1BR+D 9 11 17 1 4 4 4 177 1BR+D 2 4 10 5 2 2 2	7 15 9 4 6 6 188 2BR 5 14 13 6 12 12 284 284 6 8 8 8 4 6 6 8 8	3 4 2 1 0 0 22 2BR+D 2 9 3 0 0 0 0 35 2BR+D 0 0 0 1 0 0 1 0 0 0	6 5 3 0 0 31 3BR 5 0 1 0 0 0 10 3BR 3 4 4 4 1 0 0 0	8 0 0 0 0 8 TH 14 0 0 0 0 0 0 14 TH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 68 150 6 150 16 421 <i>Units</i> 82 210 10 260 32 632 632 0 72 632 19 72 46 32 120 16
Levels 11 to 27 Levels 28 to 29 Total Units Image: Constraint of the second seco	1 x 2 x 5 x 1 x 15 x 2 x 5 x 1 x 2 x 5 x 1 x 13 x 2 x 5 x 1 x 13 x 2 x 12 x 2 x 2 x	3 3 4 1 1 2 49 1BR 3 7 8 3 7 8 3 4 0 112 1BR 8 8 8 1 5 2 0 68 331	4 7 12 0 3 0 123 1BR+D 9 11 17 1 4 4 4 177 1BR+D 2 4 10 5 2 2 2 72 685	7 15 9 4 6 6 188 2BR 5 14 13 6 12 12 12 284 2BR 6 8 8 4 6 8 8 4 6 6 138	3 4 2 1 0 0 22 2BR+D 2 9 3 0 0 0 0 35 2BR+D 0 0 0 0 1 0 0 0 1 0 0 2 185	6 5 3 0 0 31 3BR 5 0 1 0 0 0 0 10 3BR 3 4 4 1 0 0 0 25 112	8 0 0 0 0 8 TH 14 0 0 0 0 0 14 TH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 68 150 6 150 16 421 0 10 260 32 632 632 0 10 260 32 632 632 10 10 260 32 632 10 10 260 32 632 10 10 260 32 632 632 632 632 632 632 632 632 632
Levels 11 to 27 Levels 28 to 29 Total Units Image: Constraint of the second secon	1 x 2 x 5 x 1 x 15 x 2 x 5 x 1 x 2 x 5 x 1 x 13 x 2 x 5 x 1 x 13 x 2 x 12 x 2 x 2 x	3 3 4 1 1 2 49 1BR 3 7 8 3 7 8 3 4 0 112 1 BR 8 8 8 1 5 2 0 68 68 331 15%	4 7 12 0 3 0 123 1BR+D 9 11 17 1 4 4 4 177 1BR+D 2 4 10 5 2 2 2 72 685	7 15 9 4 6 6 188 2BR 5 14 13 6 12 12 12 284 2BR 6 8 8 4 6 8 8 4 6 6 138	3 4 2 1 0 0 22 2BR+D 2 9 3 0 0 0 0 35 2BR+D 0 0 0 0 1 0 0 0 1 0 0 2 185	6 5 3 0 0 31 3BR 5 0 1 0 0 0 0 10 3BR 3 4 4 1 0 0 0 25 112	8 0 0 0 0 8 TH 14 0 0 0 0 0 14 TH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 68 150 6 150 16 421 0 10 260 32 632 632 0 10 260 32 632 632 10 10 260 32 632 10 10 260 32 632 10 10 260 32 632 632 632 632 632 632 632 632 632
Levels 11 to 27 Levels 28 to 29 Total Units Level 2 Level 2 Levels 3 to 4 Levels 5 to 9 Level 10 Levels 11 to 25 Levels 26 to 27 Total Units Uiding 4 units Level 2 Levels 3 to 4 Levels 26 to 27 Total Units Uiding 5 units Level 2 Levels 11 to 23 Level 24 to 25 Total Units Uiding 5 units Level 2 Levels 3 to 5 Levels 3 to 5 Levels 4 to 25 Total Units Uiding 5 units Level 2 Levels 3 to 5 Levels 3 to 5 Levels 6 to 7 Levels 8 to 9 Levels 10 to 21 Levels 10 to 21 Levels 22 to 23 Total Units Total Units Total Units Total Units Provided for B1,B2,B3,B menity Area roposed Indoor Amenity sq.m.	1 x 2 x 5 x 1 x 15 x 2 x 5 x 1 x 2 x 5 x 1 x 13 x 2 x 5 x 1 x 13 x 2 x 7 1 x 3 x 2	3 3 4 1 1 2 49 1BR 3 7 8 3 4 0 112 1BR 8 8 1 5 2 0 68 331 15% 4 5 2 0 68 331 15%	4 7 12 0 3 0 123 1BR+D 9 11 17 1 4 4 4 177 1BR+D 2 4 10 5 2 2 2 72 685	7 15 9 4 6 6 188 2BR 5 14 13 6 12 12 12 284 2BR 6 8 8 4 6 8 8 4 6 6 138 898 40%	3 4 2 1 0 0 22 2BR+D 2 9 3 0 0 0 0 35 2BR+D 0 0 0 0 1 0 0 0 1 0 0 2 185	6 5 3 0 0 31 3BR 5 0 1 0 0 0 0 10 3BR 3 4 4 1 0 0 0 25 112 5%	8 0 0 0 0 8 TH 14 0 0 0 0 0 0 14 TH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 68 150 6 150 16 421 <i>Units</i> 38 82 210 10 260 32 632 632 (<i>Units</i>) 19 72 46 32 120 16 305 2,238 100% \$

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					OBC M	atrix 2 - Site Plan Approval		12
				5	SRN ARCHITECTS INC. B395 JANE ST. SUITE 202 VAUGHAN, ON, L4K 5Y	2		13
5.)- -	ular Parking			ARCH	ITECTS 7.905.417.5515 Ext.426 F. 905.417.5517			14 15
	pposed Parking Demand	<i>ratio units</i> 1.00 x 459	Parking Spaces 459		Name of Project: MIXED USE DEVELOPMENT		-	15
Propo Comr	osed Visitor/Commercials mercial	0.25 x 459 shared parking with visitors	115 0		Location: 12563 & 12599 HWY 50, BOLT	ON - ONTARIO Seal must	be signed to be valid	
	Proposed Demand for B1 oposed Parking Supply		574		*	ilding Code 2012		
B Level	I 1 (Commercial & Visitors Parking)	Residential Visitor 0 28	Parking Spaces 28	ltem		nd O. Reg 332/12 in effect Jan 1, 2014	ОВС	16
Level Level Level	IP2	94 87 183 0 191 0	181 183 191	155 5666		trix Part 3 dential Buildings	Reference	
Total P	Proposed Supply for B1	468 115	583	শ	Project Description: MIXED USE DEVELOPMENT		1.1.2.	
	cessible Parking Supply	A-Access B-Access	Parking Spaces		Major Occupancy(s):		-	
Level		2 2 3 4 5 6	7 11	2	Group C - Residential occupancies		3.1.2.1.(1)	
B2 Pro	pposed Parking Demand	ratio units	Parking Spaces		Group E - Mercantile occupancies Group F3 - Medium hazard industrial occupancies (Storage Ga	racel	0.534055	
Requi	uired Residential osed Visitor/Commercials	1.00 x 421 0.25 x 421	421 106		Subsidiary Occupancy(s)	1999) -		
227	mercial Proposed Demand for B2	shared parking with visitors	0 527	3	Group A2 – Assembly occupancies (Amenity Areas)		3.1.2.1 (1)	
в	pposed Parking Supply	Residential Visitor	Parking Spaces		Building Area (m ²)	15,180.3 m ²		
Level Level Level		0 26 173 80 257 0	26 253 257		B1 B2	3,324.3 m ² 2,699.5 m ²		
Level		66 0 496 106	66 602	4	B3	2,964.7 m ²	1.4.1.2.	
B2 Acc	cessible Parking Supply	A-Access B-Access	Parking Spaces		B4	4,005.8 m ²		
	l 1 (Commercial & Visitors Parking) I P1	0 0 2 2	Parking Spaces 0 4	-	B5 Gross Area (m²)	2,186.0 m ² 175,745 m ²	I	
	Accessible Supply for B2	2 2	4		B1	36,858 m ²		17
A Requi	uired Residential	ratio units 1.00 x 421	Parking Spaces 421	5	B2	32,949 m ²	1.4.1.2.	
Comr	osed Visitor/Commercials mercial Proposed Demand for B3	0.25 x 421 shared parking with visitors	106 0 527		B3	33,263 m ²		
	proposed Demand for B3				B4 B5	48,665 m ² 24,011 m ²		
B Level Level	I 1 (Commercial & Visitors Parking)	Residential Visitor 0 10 115 96	Parking Spaces 10		Number of Storeys Above grade	e Below grade		
Level	1P2	219 0 91 0	211 219 91		B1 32 29			
and the second second	Proposed Supply for B3	425 106	531	6	B2 31 29 B3 29 2		1.4.1.2. & 3.2.1.1.	
	cessible Parking Supply	A-Access B-Access 1 0	Parking Spaces 1		B4 28 25			
Level		2 5 3 5	7	-	B5 26 23	3 3		-
				7	Number of streets/Fire Fighter Access	5	3.2.2.10. & 3.2.5.	
Α	posed Parking Demand	<i>ratio units</i> 1.00 x 632	Parking Spaces		Building Classification: Group C - Residential occupancies		3.2.2.42.	
Propo	ired Residential osed Visitor/Commercials mercial	0.25 x 632 shared parking with visitors	632 158 0		Group E - Mercantile occupancies		3.2.2.57.	18
	Proposed Demand for B4		790		Group F3 - Medium hazard industrial occupancies (Storage Ga	rage)	3.2.2.73	-
в	pposed Parking Supply	Residential Visitor 0 7	Parking Spaces 7		Sprinkler System Proposed Required Not Required		3.2.2.2083	į
Level Level	IP2	57 151 214 0	208 214	9	Proposed: entire building	□ selected compartments		1
Level Total P	IP3 Proposed Supply for B4	<u>218 0</u> 489 158	218 647		□ selected floor areas	□ basement	3.2.1.5.	19
	pposed Accessible Parking Supply	A-Access B-Access	Parking Spaces		in lieu of roof rating	🗆 none	3.2.2.17.	
Level	I 1 (Commercial & Visitors Parking) I P1 Accessible Supply for B4	1 1 6 4 7 5	2 10 12	10	Standpipe required		Yes 3.2.9.	
	pposed Parking Demand	, 5					0.2.1.	
	uired Residential osed Visitor/Commercials	ratio units 1.00 x 305 0.25 x 305	Parking Spaces 305 77					
Comr	mercial Proposed Demand for B5	shared parking with visitors	0 382					
B5 Pro	pposed Parking Supply	Residential Visitor	Parking Spaces					
Level Level		0 22 84 55	22 139		Zone Standard	Requirements	Proposed	
Level Level	1P3	141 0 141 0 366 77	141 141			RM (Proposed Zone)	RM-XX Zone Re	equire
	Proposed Supply for B5 oposed Accessible Parking Supply	366 //	443		Lot Area (Min)	925 sqm. 30m	35,100 30m	
C Level	I 1 (Commercial & Visitors Parking)	A-Access B-Access 1 1	Parking Spaces 2		Lot Frontage (Min) Lot Coverage (Max)	20%	42%	
Level	IP1 Accessible Supply for B5	<u>1 1</u> 2 2	<u>2</u> 4		Front Yard (Highway 50)	8m	1.1m	
A	Proposed Parking Demand for the Development	ratio units	Parking Spaces		Exterior Side Yard (Industrial	9m	3.8m	
Requi Propo	uired Residential osed Visitor/Commercials mercial	1.00 x 2,238 0.25 x 2,238	2,238 562		Road)			
	mercial Development Required Supply	shared parking with visitors	0 2,800		Rear Yard (Min)	7.5m	3.0m	
в	Net Parking Spaces Provided	Residential Visitor	Parking Spaces		Interior Side Yard (Min) Building Height (Max)	7.5m 12.2m	4.1m 92m	
Level Level Level		0 93 523 469 1,014 0	93 992 1,014		Landscaping Area (Min)	45%	37%	
Level		1,014 0 707 0 2,244 562	1,014 707 2,806		Privacy Yard	1/habitable room 5m depth	N/A	
Total N	Net Accessible Parking Spaces Provided				Play Facility	1/lot	N/A	
Level		A-Access B-Access 5 4 14 16	Parking Spaces 9 30		Parking Space Setback (Min)	6m	4.1m above gra	
Total N	Net Parking Spaces	19 20	39		Parking and Loading	1		u gdfa
Parking	ng Supply - Proposed Demand		6		Building, Apartment	1.5/dwelling unit + 0.25 for	1 space/dwellin	ng uni
	sed EV Parking	ratio Parking Spaces	Parking Spaces			for visitor/dwelling	for visitor/dwel	lling
Propos	uired Residential Proposed EV spaces	0.20 x 2,806	561 561		Commercial Uses	1/20sqm of net floor area	To be shared w	
Propos	le Parking				Barrier Free	11 accessible spaces + 1%	visitor parking 39 spaces	
Propos		Residential Visitor	Parking Spaces			total number of spaces	- spaces	
Propos Requi Total P Bicycl	I 1 (short term bicycle parking)	0 52	52	1	Darking Crosse Size (Min)	2.75m x 6m above grade	2.75m x 6m for	r all
Propos Requi Total P Bicycl Level Level			764 816		Parking Space Size (Min)			
Propos Requi Total P Bicycl Level Level Total P	I 1 (short term bicycle parking) I P1 (long term stacked bicycle parking)	0 52			Parking Space Size (Min)	2.6m x 5.8m in parking		
Propos Requi Total P Bicycl Level Total P Lot Co	I 1 (short term bicycle parking) I P1 (long term stacked bicycle parking) Proposed Bicycle Parking overage posed Building Coverage	0 52 764 0 <u>sq.m. s</u> 15,080.00 162	816 vq.ff. % ,320 42%			2.6m x 5.8m in parking garage		2
Propos Requi Total P Bicycl Level Total P Lot Co	I 1 (short term bicycle parking) I P1 (long term stacked bicycle parking) Proposed Bicycle Parking overage posed Building Coverage posed Inner Roads ndscape Coverage	0 52 764 0 <u>sq.m.</u> s 15,080.00 162 7,480.00 80 13,531.00 145	816 xq.ff. % ,320 42% ,514 21% ,646 37%		Loading Space	2.6m x 5.8m in parking	Residential: 1 p	
Propos Requi Total P Bicycl Level Total P Lot Co Proj Proj Lan	I 1 (short term bicycle parking) I P1 (long term stacked bicycle parking) Proposed Bicycle Parking overage posed Building Coverage posed Inner Roads ndscape Coverage	0 52 764 0 <u>sq.m.</u> s 15,080.00 162 7,480.00 80 13,531.00 145	816 92.ft. % ,320 42% ,514 21%			2.6m x 5.8m in parking garage	Residential: 1 p Commercial: 1 j Mixed-use build	per b

	12	Water Service/Supply is Adequate Yes									
		13 High Building									
	14		estrictions Non-combustible req								
	14	Construction Restrictions Non-combustible required Barrier Free Design Yes									
	15	Damer Free Design		Horizontal Assemblies I		Listed Design No. or		3.8			
				20201	Design No. or Description (SG-2)						
				Floors	Refer to A8 Schedule						
				Roof		Refer to A8 Schedule					
	16	Required Fire Resis	stance Rating (FRR)	Mezzanine n/	a	Refer to A8 Schedule		3.2.2.20 83. & 3.2.1.4.			
		2	x100 ((a.1.)g ((1 (1 ())	FRR of Supporting I	Members	Listed Design No. or	Description (SG-2)				
				Floors		Refer to A8 Schedule					
				Roof		Refer to A8 Schedule					
				Mezzanine n/	a	Refer to A8 Schedule					
		Interior Fire Separati	Fire-Resistance Rating	3.3.							
		Eixt stairs	2 hours	3.4.4.1.(1)							
		Elevator s	1.5 hours	3.5.3.1.(1)							
			r's Elevator Shaft	2 hours	3.5.3.1.(1)						
		Garabage	Chute Shaft				2* hours	3.6.3.3.(2)			
		Garabage	Chute intake room				1 hours	3.6.3.3.(5)			
		Electrical	Closet				1 hours	3.6.2.1.(5)			
		Electrical	Closet with Life Safety	/ Circuits/Equipement			2 hours				
		Emergend	y Generator Room				2 hours	3.2.7.8.(3)			
			arm & Control Facility				2 hours	3.2.7.8.(3)			
			-					100.000			
				estibules (Measure 'N')			2 hours	3.2.6			
		Vertical S	ervice Spaces				1.5 hours	3.5.3.1.(1)			
	17	Residentia	al Public Corridor				1 hours	3.3.1.4.(1)			
		Garage to	any other occupancy	(including storage room)			1.5 hours	3.3.5.6.(1)			
		Residentia	al to assembly occupa	ncy			1 hours	3.1.3.1.(1)			
		Garbage I	Room				2** hours	3.6.3.3.(9)			
		Service R	oom - No Fuel Fired E	Equipment			1 hours	3.6.2.1.(3)			
		Service R	oom - with Fuel Fired	Equipment			2 hours	3.6.2.1.(1)			
			ocker Room								
		_						3.3.4.3.(2)			
		Transform	ier Room				3 hours	3.6.2.8.(1)			
		Residentia	al Suite-to-Suite				1 hours	3.3.4.2.(1)			
		Janitor Ro	ooms				1 hours	3.3.1.20.(1)			
		Electrical	Equipment Vault			3 hours	3.6.2.8.(1)				
		* without o	closures at outlet into	discharge room (1 hour othe	rwise)						
		** Sprinkle	ered								
		Spatial Separation									
	18	Refer to elevation drawings for spatial separation requirements									
		Construction of Exter									
		Refer to A8 Schedule									
		Barrier-free Design									
				ouilding, not less than 10% (f travel from the suite entrar		al suites					
		(a) the	doorway to at least on								
	19	(b) the	doorway to at least on	e bathroom,				3.8.2.1.(4)			
			(i) having an	area not less than 4.5 m2 at	: the same leve	el, and					
				g to Sentence 9.6.3.3.(1).							
			(.)	,							
								\frown			
						OBC	MATRIX	3 `</td			
								A102			
			Proposed	Stats							
<u>م</u> ۵	Donuir	oments	reposed	oraro							
CI	vequii	ements	25 107								
			35,187								
			108m								
			42%								
			1.1m								
			3.8m								
			2.0								
			3.0m								
			4.1m								
			92m								
			37%								
			N/A								
			N/A								
- ~	rada	and 1m for	The second secon	a arada and 1-	nfor						
		and 1m for		e grade and 1r							
ou	nd ga	rage	an underg	round garage							
	_										
/ell	ling ur	nits +0.25	1 space/dv	welling units +0).25						
dw	elling		for visitor/	/dwelling							
		esidential		ed with reside	ntial						
ing			visitor par								
	ر		39 Spaces	. 0							
			22 Shares								
			0.75								
1 10	or all		2.75m x 6i	m tor all							

1 per building

ZONING MATRIX 1 A102

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 NØ:
 DATE:
 REVISION COMMENT:

 1
 Feb 26th 2021
 OPA ZBA
 Feb 15th 2022 OPA ZBA Rev 01 SRN ARCHITECTS INC SHALL NOT BE RESPONSIBLE FOR: 1. ERRORS, OMISSIONS, INCOMPLETENESS DUE TO LOSS OF INFORMATION IN WHOLE OR PART WHEN INFORMATION IS TRANSFERRED. 2. TRANSMISSIONS OF ANY VIRUS OR DAMAGE TO RECEIVING ELECTRONIC SYSTEM WHEN INFORMATION IS TRANSFERRED ARCHITECTS 8395 JANE ST, SUITE 202 VAUGHAN, ONTARIO. L4K 5Y2 PHONE: 905.417.5515 FAX: 905.417.5517 STAMP: © SRN ARCHITECTS INC. 2017 CLIENT: 12599 Hwy 50 Ltd. PROJECT MIXED USE DEVELOPMENT 12563 & 12599 HWY 50 BOLTON - ONTARIO DRAWING TITLE: PROJECT STATISTICS - OBC MATRIX & ZONING MATRIX DATE: Feb. 11, 2022 SCALE: DRAWN BY: EM/FK CHECKED BY: EM/GR PROJECT NUMBER: DRAWING NUMBER: S20023 A102

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