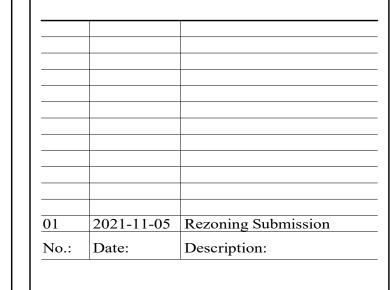
15.0	MINIMUM LANDSCAPED AREA, LANDSCAPED BUFFER AND AMENITY AREA	
15.1	Minimum landscaped area	40% of the lot area
15.2	Minimum depth of a landscaped buffer abutting a lot line that is a street line and/or abutting lands with an Open Space, Greenlands and/or a Residential Zone with the exception of an Apartment Zone (0174-2017)	4.5 m ⁽⁶⁾
15.3	Minimum depth of a landscaped buffer along any other lot line	3.0 m ⁽⁵⁾⁽⁶⁾
15.4	Minimum amenity area	The greater of 5.6 m ² per dwelling unit or 10% of the site are
15.5	Minimum percentage of total required amenity area to be provided in one contiguous area	50%
15.6	Minimum amenity area to be provided outside at grade	55.0 m^2

Landscape & Amenity Area 4 NTS A002

	DRAWING LIST					
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		ssue #1 for Rezoning (Nov. 05, 2021)				
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Number	Sheet Name	Iss	ľ	Is	Is	L
10 CONCE	PT DESIGN					
Rezoning						
A001	Cover Sheet	•				Ī
A002	Statistics & Drawing List	•				
A100	Site Context	•				
A101	Site Plan	•				ļ
A200	P1 Floor Plan	•		$oxed{oxed}$		ļ
A201	Level 1 Floor Plan	•		<u> </u>		1
A202	Level 2 and 3 Floor Plan	■.	_	<u> </u>		ļ
A203	Level 4 and 5 Floor Plan			_		ļ
A204	Level 6 and MPH Floor Plan			_		+
A400	Elevations Courtyard Elevations			-		1
A401 A500	Bldg Sections	-		-		╀
A700	Shadow Study - June			-		+
A700	Shadow Study - June Shadow Study - June			₩		ł
A701	Shadow Study - March / September			+		+
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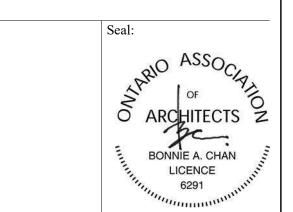
		Ontario Buil	ding Code –	Site Plan Approv	al	
	Name of Project: Res Location: 5160 - 517			0 Ninth Line, Mississ	auga, ON. L5M OR5	
Item	Ontario's 2	OBC Reference References are to Division B unless note [A] for Division A or [C] for Division C.				
1	Project Information:		New	☐ Part 11	☐ Part 3	☐ Part 9
		Change of Use	Addition Alteration	11.1 to 11.4	1.1.2. [A]	1.1.2. [A] & 9.10.1.3
2	Major Occupancy(s) C, F3	teric co-ci	· ·	×21	3.1.2.1.(1)	9.10.2.
3	Building Area (m²) Exis	ting New 209.87	2,870.49sm	Total 2,870.49sm	1.4.1.2. [A]	1.4.1.2. [A]
4	Gross Area Existing New 13,114sm Total 13,114sm				1.4.1.2. [A]	1.4.1.2. [A]
5	Number of Storeys Above grade 6 storeys Below grade 1				1.4.1.2. [A]&3.2.1.1.	1.4.1.2[A] & 9.10.4
6	Number of Streets/Fire Fighter Access1				3.2.2.10. & 3.2.5.	9.10.20.
7	Building Classification3.2.2.42, 3.2.2.62, 3.2.2.77				3.2.2.2083	9.10.2.
8	Construction Restrictions Combustible Non-combustible Both required Actual Construction Combustible Non-combustible Both				3.2.2.2083	9.10.6.
9	Mezzanine(s) Area m ² N				3.2.1.1.(3)-(8)	9.10.4.1.
10	Sprinkler System Proposed Selected compartments Selected floor areas Basement In lieu of roof rating Not required				3.2.2.2083 3.2.1.5. 3.2.2.17.	9.10.8.
11	Standpipe required Yes No				3.2.9.	N/A
12	Fire Alarm required				3.2.4.	9.10.18.
13	Water Service/Supply is Adequate				3.2.5.7.	N/A
14	High Building			⊠ Yes □ No	3.2.6.	
15	Barrier-free Design		⊠ Yes □ N	lo (Explain)	3.8.	9.5.2.
16	Hazardous Yes	⊠ No	3.3.1.2. & 3.3.1	.19.	9.10.1.3.(4)	N/A

1.1 Site								
Original Site					Hectares acres 0.727 1.797		sq.m. 7,270.43	sq.ft. 78,25 8
Road Wider							712.05 76.22	7,664 820
	Area (Not including wood lot nor road widening)					Percentage	6,482.16	69,773
	area (Not including wood lot nor road widening)					32.96	2,136.71	22,999
of the building lockers, below the building,	ssauga Zoning By-Law Revised: 2013 defines GF, g including floor area occupied by interior walls bu w-grade storage, any enclosed area used for the o a day care and amenity area.	ut excluding any part of	the building u	sed for mechar	nical floor area, stairwells te generated within the i	s, elevators, motor vehi	icle parking, bicycle	parking, stor e residents o
Level	esidential GFA	P1			floors sq.m. 1 x 52		sq.m. 52	sq.ft. 562
Level Level		2			1 x 1,548 1 x 2,376		1,548 2,376	16,659 25,580
Level Level		3			1 x 2,347 1 x 2,440		2,347 2,440	25,262 26,267
Level Level		5 6			1 x 2,170 1 x 2,155		2,170 2,155	23,355 23,201
Level MP Total Propo	l sed Residential GFA *				1 x 77		77 13,114	828 141,152
2.3 Total Propo	sed GFA						sq.m.	sq.ft.
Residential Total Propo	sed GFA *						13,114 13,114	141,152 141,152
Proposed D							Max. Allowable	Provided
Total Propos	ed GFA / Gross Site Area (Item 2.3 / Item 1)						N/A	2.0
Amenity								
	quired Indoor + Outdoor (By-Law)	rea provided for the co	mmunal use o	f the residents			Require	ed
	ea" means an indoor and/or outdoor recreational a	ii sa provided for the co	minunai use 0	i ine residents.		5.6 sm per unit	sq.m. 1,108.80	sq.m. 11,935
TOTAL	ny · Odidooi Ameniky					o.o am per unit	1,108.80	11,935
	ovided Indoor + Outdoor					l	1,109 Provide	,
4.2 Amenity Fr	vided ilidoor + Outdoor	L1	Poofton	ı				
Outdoor Indoor		468.86 120.32	Rooftop 643.90 0.00				sq.m 1,113 120	sq.ft 11,978 1,295
TOTAL		120.32	0.00				1,233	13,273
	nenity Required. Mississauga City Standard						1,200	13,273
	enity Nequired. Mississauga Oity Standard	No. of Bedrooms in	1	T - 4 - 1 1 1 - 14 -	No. of Bedrooms	m² required p	er Exceeding	
Unit Type		the Project		Total Units	exceeding No. of Ur	nits Bedr	ooms	
1 Bedroom (136 Units in the Project) 136 x 1 62 Units in the Project) 62 x 2 Total Bedrooms in the Poject	136.00 124.00 ct 260.00		198.00	62.00	2.	50	
Evel Level Level Level Level Level Level Level Level Level		1 2 3 4 5			floors Unit 1 x 21 1 x 35 1 x 35			Tota 21 35 35 35 37 35
TOTAL UNI								198
5.2 Unit Type	Level	1			floors 1 x	1B/1B+D	2B/2B+D	Tota 21
	Level	2			1 x	21 25	14	35 35
	Level Level	3			1 x	28	9	37
	Level Level	5 6			1 x	26 26	9	35 35
	Total					136 69%	62 31%	198
	AIITS							198
TOTAL U	MI13							
Parking	quirements Proposed							
Parking 6.1 Parking Re								
Parking 6.1 Parking Re	quirements Proposed				Visitor Parking			
Parking 6.1 Parking Re	quirements Proposed		No. of Units	unit (including	Parking (included in parking per		Par	king Required
Parking 6.1 Parking Re	quirements Proposed		No. of Units	Parking per unit (including visitor) 1.15	Parking (included in		Par	king Required
Parking 6.1 Parking Received Residential Residential Residential	quirements Proposed Parking Required			unit (including visitor)	Parking (included in parking per unit)		Par	
Parking 6.1 Parking Received Residential Residential Residential Total Parking Residential	quirements Proposed Parking Required g Required			unit (including visitor)	Parking (included in parking per unit)		Par	228 228
Parking 5.1 Parking Received Residential Residential Residential Total Parking Residential Total Parking Residential	quirements Proposed Parking Required g Required			unit (including visitor)	Parking (included in parking per unit)		Par	228 228
Parking 5.1 Parking Received Residential Residential Residential Total Parking Residential Total Parking Residential	quirements Proposed Parking Required g Required	Pegular parkings	198	unit (including visitor) 1.15	Parking (included in parking per unit)		Par	228 228
Parking 6.1 Parking Reconstruction Residential Residential Total Parking Residential Total Parking Residential Total Parking Process Level P1	quirements Proposed Parking Required g Required	Regular parkings 203	198	unit (including visitor) 1.15 le parkings	Parking (included in parking per unit)		Par	228 228 228
Parking 6.1 Parking Reconstruction Residential Residential Total Parking Residential Total Parking Process Level P1 L1	g Required g Required yided		198	unit (including visitor) 1.15	Parking (included in parking per unit)		Par	228 228 228 203 25
Parking 6.1 Parking Reconstruction Residential Residential Total Parking Reconstruction Total Parking Proceed Parking Proceed Level P1 L1 Total Parking	puirements Proposed Parking Required g Required vided	203 23	198	unit (including visitor) 1.15 le parkings 0 2	Parking (included in parking per unit)		Par	228 228 228 203 25
Parking 6.1 Parking Reconstruction Residential Residential Total Parking Reconstruction Residential Total Parking Procure Parking Level P1 L1 Total Parking 6.3 Bicycle Parking	g Required g Required yided g Provided king	203 23	198	unit (including visitor) 1.15 le parkings 0 2	Parking (included in parking per unit)		Par	228 228 228 203 25
Parking 6.1 Parking Reconstruction Residential Residential Total Parking Residential Total Parking Procured Parking Level P1 L1 Total Parking	puirements Proposed Parking Required g Required vided	203 23 226	198	unit (including visitor) 1.15 le parkings 0 2	Parking (included in parking per unit)		Par	228 228 203 25 228
Parking 6.1 Parking Reconstruction Residential Residential Residential Total Parking Residential Total Parking For Level P1 L1 Total Parking For Level P1 L2 Total Parking For Lavel For	quirements Proposed Parking Required g Required yided g Provided king king Required	203 23 226	198	unit (including visitor) 1.15 le parkings 0 2	Parking (included in parking per unit)		Par	228 228 228 203 25 228
Parking 6.1 Parking Reconstruction Residential Residential Residential Total Parking Residential Total Parking For Level P1 L1 Total Parking For Level P1 L1 Total Parking For Level P1 L1 Total Parking Total Parking For Level P1 L1 Total Parking Total Parking For Level P1 L1 Total Parking Total Bicycle Parking Total Bicycle	g Required g Required g Required vided g Provided king king Required e Parking Required	203 23 226 Ratio 0.6	198	unit (including visitor) 1.15 le parkings 0 2	Parking (included in parking per unit)		Par	228 228 228 203 25 228
Parking 6.1 Parking Reconstruction Residential Residential Residential Total Parking Residential Total Parking For Level P1 L1 Total Parking For Level P1 L1 Total Parking For Level P1 L1 Total Parking Total Parking For Level P1 L1 Total Parking Total Parking For Level P1 L1 Total Parking Total Bicycle Parking Total Bicycle	quirements Proposed Parking Required g Required yided g Provided king king Required	203 23 226 Ratio 0.6 0.05	198	unit (including visitor) 1.15 le parkings 0 2	Parking (included in parking per unit)		Par	



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BRANTHAVEN

Project:
Proposed Residential
Development - 5160-5170
Ninth Line, Mississauga Enter address

Drawing Title:

Project Statistics

NTS A002

Statistics & Drawing List

Scale:	Drawn by:	
		L.B.
Checked by:	Project	
B.C. & D.L.	No.:	21014
Date:		Drawing No.:
2021-11-05		A002