		0 5 11 4				Mississauga By-La	w 0225-2007 GFA		U	NIT BR	EAKDOV	VN		
	Floor	Gross Building Ar	rea (no exclusions)	GFA Ex	clusions*	(Re		1B	1B+D	2B	2B+D	3B	Total	Notes:
		sm	sf	sm	sf	sm	sf	טו	טיטי	20	2010	36	Units	
	MPH	560.9	6,037	560.9	6,037									
	12	1,315.0	14,155	89.3	961	1,225.7	13,193	1	4	4	. 4	5	18	
	11	1,315.0	14,155	89.3	961	1,225.7	13,193	1	4	4	. 4	5	18	
ш	10	1,315.0	14,155	89.3	961	1,225.7	13,193	1	4	4	. 4	5	1 '	
GRADE	9	1,620.0	17,438	89.3	961	1,530.7	16,476	4	8	5	3	4	. 24	
	8	1,620.0	17,438	89.3	961	1,530.7	16,476	4	8	5	3	4	24	
	7	1,620.0	17,438	89.3	961	1,530.7	16,476	5	6	8	2	3	24	
)VE	6	2,076.8	22,354	89.3	961	1,987.5	21,393	4	7	7	10	2	30	
ABOVE	5	2,076.8	22,354	89.3	961	1,987.5	21,393	4	7	7	10	2	30	
⋖	4	2,076.8	22,354	89.3	961	1,987.5	21,393	4	7	7	10	2	30	
	3	2,076.8	22,354	89.3	961	1,987.5	21,393	4	7	7	10	2	30	
_	2	2,076.8	22,354	180.6	1,944	1,896.2	20,411	3	4	5	9	3	24	
	Ground	2,671.3	28,754	739.9	7,964	1,931.4	20,789	3	3	2	4	1	13	
W)E	P1	4,730.8	50,922	4,730.8	50,922	İ					Ì		Ì	
LO AE	P2	4,730.8	50,922	4,730.8	50,922									
BELOW GRADE	P2 Lower	778.2	8,376	778.2	8,376									
S		_				20,046.8 sm	215,782 sf	38	69	65	73	38	283	
AL				Indoor Amen	ity Deduction	806.1 sm	8,677 sf	10	07	1	38	30	203	
TOTALS		32,661.0 sm	351,560 sf			19,240.7 sm	207,105 sf	38	3%	4	9%	13%	100%	% of Unit Type
						E 000 7 am	00.000 - 5							
=		Gross Site Area				5,880.7 sm	63,299 sf							
FSI		Landscape Buffers (North+South)				890.7 sm	9,587 sf							
ං ජ	Lan	Landscape Area (not including amenity areas or buffers)				1,075.0 sm	11,571 sf							
als		Outdoor Amenity Area at Grade				515.1 sm	5,544 sf							
Totals		Total Landscaped Area				2,480.8 sm	26,703 sf	42.2% of Gross Site Area 45.4% of Gross Site Area						
Area ⁻		Land Coverage				2,671.3 sm	28,754 sf	45.4%	of Gross	Site Are	ea			
Site Ar		FSI (Total GFA/Net Site Area)				3.3								
Si				TOTAL GFA		19,240.7 sm	207,105 sf							

- Means the sum of the areas of each storey of a building above or below grade, excluding a parking structure above or below grade, measured from the exterior of the outside walls. Includes all shafts, stairs, open to below areas, loading areas, below grade areas and mechanical penthouse.
- GFA *As per By-law 0225-2007, Gross Floor Area (GFA Apartment) excludes any part of the building used for mechanical floor area, stairwells, elevators, vehicle parking, bicycle parking, storage lockers, below-grade Apartment: storage, any enclosed area used for collection/storage of garbage/recycling, common facilities for the use of residents in the building, a day care and amenity area.

NOTE: All open to below areas are <u>included</u> in GFA, unless otherwise indicated in the Notes column above.

The Statistics below are based on requirements as per the Mississauga Zoning By-law 0225-2007

Precint 4 - Parking Master Pla	an 2019	Required Provided
Refer to Traffic Report prepa	red by C.F. Crozier & Associates Inc	., for additional information.
Rental Apartment		
Occupant	1.00 x 283	283 242
Res Visitor	0.20 x 283	57 30
Accessible Parking Spaces	(equal number Type A & Type B)	
13-100 Required Visitor Space	s = min. 4% of the total to be Accessible	e Spaces) 3 3
TOTAL PARKING		340 272
20% of residential parking a	nd 10% of visitor parking spaces are	provided with EV ready spaces)

				Required	Provided
Class A in an enclose	(0.6/unit) d area with controlled access)	0.6 x 2	283	170	236
	eater of: 0.05/unit or 6 spaces) ccessible location)	0.05 x 2	283	15	24
TOTAL BICYO	CLES ant bicycle parking to be located	d in secure	weather protected	185 area)	260

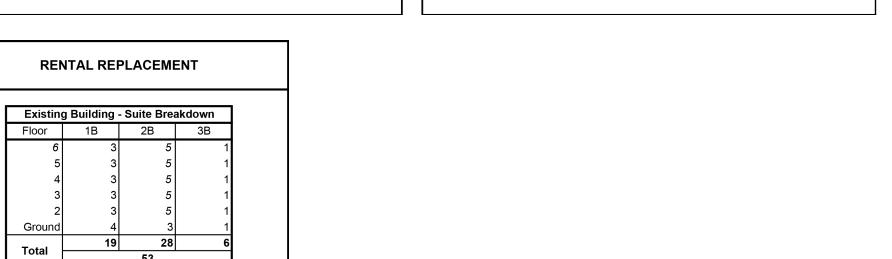
		LOADING	6 / GARBAGE		
Loading Spaces				Required	Provided
Refer to Traffic F	Report prep	ared by C.F. Crozier	& Associates Inc., for a	additional inform	ation.
rtoror to rraino r					
Residential	28	33 Units (load	ling space size 3.5m x	9m) 1	1
Residential		(ing space size 3.5m x	9m) 1	1
		(ing space size 3.5m x	9m) 1	1
Residential TOTAL LOADIN	IG SPACES	(9m) 1	1
Residential TOTAL LOADIN	IG SPACES	3		9m) 1	1 1 ins
Residential TOTAL LOADIN	IG SPACES ECYCLABL # Units	S E MATERIAL BIN C	ALCULATION Requirement	[1 1 ins

*The above suites will be replaced in proposed development with the equivalent

configuration

	AMENITY AREA		
		Required	Provided
Total Amenity Area (Amenity Required -	5.6 sm/unit the greater of 5.6sm/unit or 10% of the Site Area)	1,584.8	1,836.5 sm
Indoor Amenity	min. 50% contiguous area	Ground 2nd Total	587.0 sm 219.1 sm 806.1 sm
Outdoor Amenity	min. 55sm provided at grade	Ground 2nd 7th Total	515.1 sm 279.5 sm 235.8 sm 1,030.4 sm

PROJECT STATISTICS SUMMARY				
Municipal Address: 1470 Williamsport Drive				
Mississauga Zoning Bylaw 0225-2007: RA2-40				
Gross Site Area	5,880.7 sm			
Established Grade:	139.26			
(By-Law 0225-2007, average elevation of grade arou	ınd the building)			
Building Height (Storeys): (excl. Mech Penthouse)	12 ST			
Building Height above Established Grade:	39.5 m			
(excl. Mech Penthouse)				
GFA - Residential Uses	19,240.7 sm			
GFA - Non-Residential Uses	0.0 sm			
Total Combined Gross Floor Area	19,240.7 sm			
Floor Space Index (FSI)	3.3			
Number of Residential Units	283			
Amenity Space Required	1,584.8 sm			
Indoor Amenity Space Provided	806.1 sm			
Outdoor Amenity Space Provided	1,030.4 sm			
Total Amenity Space Provided	1,836.5 sm			
Vehicular Parking Total Required	340			
Vehicular Parking Total Provided	272			
Bicycle Parking Total Required	185			
Bicycle Parking Total Provided	260			
Loading Spaces Required				
Loading Spaces Provided	1			

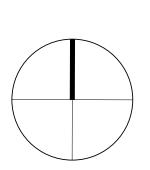




Context Plan
1:2000

REVISION RECORD

ISSUE RECORD



BDP. Quadrangle

Quadrangle Architects Limited
The Well, 8 Spadina Avenue, Suite 2100, Toronto, ON M5V 0S8
t 416 598 1240 www.bdpquadrangle.com

1470 Williamsport Drive

Mississauga, ON

1470 Williamsport Holdings Inc.

23057 1:1000 PROJECT SCALE

AS AB
DRAWN REVIEWED

SCALE DRAV

Context Plan & Statistics

A100.S

Note: This drawing is the property of the Architect and may not be reproduced or used without the expressed consent of the Architect. The Contractor is responsible for checking and verifying all levels and dimensions and shall report all discrepancies to the Architect and obtain clarification prior to commencing