

6 CONTEXT PLAN
1:3000

21-182	22-1	Nov-24			
22 Storey Residential					
BUILDING AREA					
RESIDENTIAL					
LEVELS	GCA (m2)		GCA (Sq Ft)	GFA (m2)	GFA (Sq Ft)
P-6	7	29.17	7,849	59.82	64
P-5		340.02	30,570	132.81	1,43
					I
P-4		340.02	30,570	132.81	
P-3		340.02	30,570	132.81	1,43
P-2	· · · · · · · · · · · · · · · · · · ·	94.19	30,076	136.85	1,47
P-1		61.88	29,729	200.05	I
Ground	· · · · · · · · · · · · · · · · · · ·	325.33	19,648	1,306.24	
Level 2	· ·	808.33	14,083	908.42	9,77
Level 3		46.68	15,572	910.72	9,80
Level 4		146.68	15,572	1,383.87	14,89
Level 5		146.68	15,572	1,383.87	14,89
Level 6		146.68	15,572	1,383.87	14,89
Level 7		146.68	15,572	1,383.87	14,89
Level 8	· · · · · · · · · · · · · · · · · · ·	01.59	14,010	1,238.77	13,33
Level 9	· · · · · · · · · · · · · · · · · · ·	801.59	14,010	1,238.77	13,33
Level 10	·	801.59	14,010	1,238.77	13,33
Level 11		301.59	14,010	1,238.77	13,33
Level 12		35.47	11,146	972.66	·
Level 13		35.47	11,146	972.66	· '
Level 14	•	35.47	11,146	972.66	· ·
Level 15		35.47	11,146	972.66	· ·
Level 16	· · · · · · · · · · · · · · · · · · ·	35.47	11,146	961.52	I
Level 17	I	89.61	8,499	730.24	· ·
Level 18	I	89.61	8,499	730.24	7,86
Level 19	· · · · · · · · · · · · · · · · · · ·	89.61	8,499	730.24	· ·
Level 20		89.61	8,499	730.24	l '
Level 21	I	89.61	8,499	730.24	7,86
Level 22		89.61	8,499	730.24	7,86
Level 23		789.61	8,499	730.24	
Mech PH		98.97	3,218	35.86	
Total - Below Grade		305.29	159,363	795.15	
Total - Above Grade		76.99 82.28	286,072 445,435	23,615.70 24,410.86	
Total	41,3	82.28	445,435	24,410.86	202,/3
RETAIL	GCA (m2)		GCA (SQ Ft)		GFA (Sq Ft)
Ground	3	33.64	3,591	311.97	3,35
Mezz		7.24	78	7.24	
Total	3	40.88	3,669	319.21	3,43
Total Residential + Re		23.16			266,1

HICULAR PAR	KING							
		04 High Street	04 High Visitor	90 High Street	Car-Share	Residential	Total	Accessible
vels	visitor/ Retail	84 High Street	84 High Visitor	90 High Street	Car-Snare			
5						11 69	69	0
} }						69 69	69	0
<u>!</u>	34	6	j 1	7	'	25	37	1
tal Provided tio Required	55 0.15/UNIT	6	1	7	'	2 236 0.65/UNIT	307	4
tal Required	55		1	7		236	304	4
CYCLE PARKIN	G							
vels	Visitor(Indoor)	Retail (Indoor)	Retail (Outdoor)	Residential				Total
ound	0 21	1	. 1					246
tal Provided tio Required	21 0.05/UNIT	0.15/100m2	. 1 0.02/100m2					269
tal Required	19	1	1	218				
MENITY ound	Indoor (m2)	Outdoor (m2) 266.14	Total (m2) 455.94				LANDSCAPE	AREA(m2)
<i>r</i> el 2	235.27	0.00	235.27					
vel 3 tal Provided	471.80 896.87	719.44					Total Provided	1,123.7
tio Provided tio Required	4.46 5.60	m2/unit m2/unit					Ratio Provided Ratio Required	34.23% 30.00%

ACC	ARCHITECTURAL CONCRETE TYPE	EL	ELEVATION	Н	НОТ	0/C	ON CENTRE	s	SINK	U/S	UNDERSIDE
ACT	ACOUSTIC TILE	ELEC	ELECTRICAL	HD	HUB DRAIN	OD	OUTSIDE DIAMETER	S/A	SUPPLY AIR	0,0	5.62.16.52
AD	AREA DRAIN	EOS	EDGE OF SLAB	НМ	HOLLOW METAL	ОН	OVERHEAD	sc	SEALED CONCRETE	V	VOLT
AES	ARCHITECTURAL EXPOSED STEEL	EP	ELECTRICAL PANEL	HOR	HORIZONTAL			SD	SCUPPER DRAIN	VB	VAPOUR BARRIER
ALUM	ALUMINUM	EQ	EQUAL	HSS	HOLLOW STEEL SECTION	PC	PRECAST CONCRETE	SPEC	SPECIFICATION	VCT	VINYL COMPOSITE TILE TYPE
AFF	ABOVE FINISHED FLOOR	EIF	EXTERIOR INSULATION FINISHTYPE	нт	HEIGHT	PLM	PLASTIC LAMINATE	sQ	SQUARE	VERT	VERTICAL
		EXP	EXPOSED	HW	HARDWOOD STRIP	PLYWD	PLYWOOD	SQ FT	SQUARE FEET	VEST	VESTIBULE
С	COLD	EXJ	EXPANSION JOINT			PRE-FAB	PRE-FABRICATED	SSTL	STAINLESS STEEL	VP	VAPOUR BARRIER
C/H	COLD & HOT	EXT	EXTERIOR	IM	INSULATED METAL	PS	PRESSED STEEL	STL	STEEL		
CAR	CARPET			INS	INSULATION	PT	PAINT	SIM	SIMILAR	w	WASHER, WIDE
СВ	CONCRETE BLOCK	FD	FLOOR DRAIN	INT	INTERIOR	P/T	PRESSURE TREATED	ST	STONE TYPE	WD	WOOD TYPE
q/	CENTRE LINE	FDN	FOUNDATION					STOR	STORAGE	WF	WOOD FINISH TYPE
CF	CERAMIC TILE	FIN	FINISH(ED)	JT	JOINT	QM	QUIRK MITRE	STRUCT	STRUCTURE, STRUCTURAL	WP	WORKING POINT
CJ	CONCRETE FINISH TYPE	FL	FLOOR			_		sw	SWITCH	W.P.	WATERPROOF (MEMBRANE)
CL	CONCRETE JOINT	FT	FOOT	LAM	LAMINATED	R	RISER, RADIUS			W.R.T.	WITH RESPECT TO
COL	CLOSET	FTG	FOOTING	LIN	LINEN	R.O.	ROUGH OPENING	Т	TREAD	W/	WITH
CONC	CONCRETE BLOCK	FRG	FIBRE REINFORCED GYPSUM			R/A	RETURN AIR	твв	TILE BACKER BOARD		
CONT	CONTINUOUS			МА	MARBLE TYPE	RAD	RADIATOR	TEL	TELEPHONE	XGWB	EXTERIOR GYPSUM BOARD
СТ	CONCRETE COLUMN	GALV	GALVANIZED	MAX	MAXIMUM	RB RC	RUBBER BASE REINFORCED CONCRETE	THK	THICK, THICKNESS		
C/W	COVERED WITH	GBL	GLASS BLOCK	MECH	MECHANICAL	RD	ROOF DRAIN	T&G	TONGUE & GROOVE		
		GR	GRANITE	MIN	MINIMUM	REF	REFERENCE DIMENSIONS	TV	TELEVISION		
D	DIAMETER, DRYER	GL	GLASS	ML	MELAMINE	REINF	REINFORCED, REINFORCING	TYP	TYPICAL		
DFJ	DEFLECTION JOINT	GWB	GYPSUM WALLBOARD	MOD	MODULE	REQ'D	REQUIRED	T/O	TOP OF SLAB		
DN	DOWN			МТ	METAL TYPE	RV	REVEAL	T.O.B.	TOP OF BEAM		
DWG	DRAWING					REV	REVERSE	T.O.W.	TOP OF WALL		
				NFWH	NO FREEZE WATER HOSE	R INSUL	RIGID INSULATION				
				NIC	NOT IN CONTRACT	RM	RIGID INSULATION				
				N°	NUMBER	IXIVI	KOOWI				

3 ABBREVIATION LEGEND
REF.

ARCHITECTU	RAL DRAWING LIST				
DRAWING NO.	TITLE	CONSULTANT	DRAWING NO.	TITLE	CONSULTANT
SCHEDULES			PLANS		·
A001 TITLE		CORE	A215 LEVEL 17		CORE
A100 CONTEXT PLAN, S	STATISTICS, ABBREV., DRAWINGS LIST & ZONING	CORE	A216 LEVELS 18-23		CORE
A100a RESIDENTIAL SOL	LID WASTE MANAGEMENT	CORE	A217 LEVEL MECHANICAL	PENTHOUSE	CORE
A101a SUN-SHADOW ST	UDY	CORE	A218 LEVEL ROOF		CORE
A101b SUN-SHADOW ST	UDY	CORE			
A101c SUN-SHADOW ST	UDY	CORE	ELEVATIONS / SECTIONS		
A101d SUN-SHADOW ST	UDY	CORE	A400 SOUTH ELEVATION		CORE
A101e SUN-SHADOW ST	UDY	CORE	A401 EAST ELEVATION		CORE
A101f SUN-SHADOW STI	UDY	CORE	A402 NORTH ELEVATION		CORE
A101g SUN-SHADOW ST	UDY	CORE	A403 WEST ELEVATION		CORE
A102 SURVEY		JD BARNES	A410 SECTION 1		CORE
A103 PARCEL PLAN		CORE	A411 SECTION 2		CORE
A104 SITE PLAN		CORE			
PLANS			PERSPECTIVES		
A200 P6 PARKING LEVE	EL	CORE	A600 BUILDING PERSPEC	TIVE	CORE
A201 P5 PARKING LEVE	EL	CORE	A601 BUILDING PERSPEC	CTIVE	CORE
A202 P4 PARKING LEVE	EL	CORE	A602 BUILDING PERSPEC	CTIVE	CORE
A203 P3 PARKING LEVE	EL	CORE	A603 BUILDING PERSPEC	CTIVE	CORE
A204 P2 PARKING LEVE	EL	CORE	A604 BUILDING PERSPEC	CTIVE	CORE
A205 P1 PARKING LEVE	EL	CORE	A605 BUILDING PERSPEC	CTIVE	CORE
A206 GROUND LEVEL		CORE			
A207 LEVEL 2 (MEZZ)		CORE			
A208 LEVEL 3		CORE			
A209 LEVELS 4-7		CORE			
A210 LEVEL 8		CORE			
A211 LEVELS 9-11		CORE			
A212 LEVEL 12		CORE			
A213 LEVELS 13-15		CORE			
A214 LEVEL 16		CORE			

2 DRAWING LIST
A100 REF.

UNIT DISTRIBUTION	1Bed	1Bed + Den	2Bed	2Bed+Den	Units per Floor	Saleable Area
					·	m2
Ground	0	0	2	2	4	395.20
Level 2	1	7	0	0	8	411.69
Level 3	8		5		14	738.61
Level 4	10	8	5	1	24	1,256.35
Level 5	10	8	5		24	1,256.35
Level 6	10		5	1	24	1,256.35
Level 7	10		5		24	1,256.35
Level 8	7	8	5	1	21	1,135.24
Level 9	7		5		21	1,135.24
Level 10	7	8	5	1	21	1,135.24
Level 11	7		5		21	1,135.24
Level 12	7	4	3	2		883.49
Level 13	7		3		16	883.49
Level 14	7	4	3	2	16	883.49
Level 15	7	4	3	2	16	883.49
Level 16	7	4	2	2	15	827.14
Level 17	4	3	0	4	11	667.17
Level 18	4	3	0	4	11	667.17
Level 19	4	3	0	4	11	667.17
Level 20	4	3	0	4	11	667.17
Level 21	4	3	0		11	667.17
Level 22	4	3	0	4		667.17
Level 23	4	3	0	4	11	667.17
Total Units	140	113	61	48	362	
Percentage	39%	31%	17%	13%	100%	
Total Saleable Area (m2)						20,143.14
Average Unit Area (m2)						55.64

10 WEST GO				
SITE AREA	3,273.96 SQ. M.	ZONING	RA1-24, H-RA2-48, D	
	35,241 SQ, FT.		CITY OF MISSISSAUGA BY LAW 0225-2007	
PROGRAM	RESIDENTIAL (GROUP C), GROUND LEVEL TO LEVEL 25	RETAIL (GROUP E), GROUND LEVEL		
100.000	PROPOSED	SQ. M.	SQ. FT.	
GROSS FLOOR AREA	RESIDENTIAL ABOVE GRADE GFA =	23,615.70	254,197	
	RESIDENTIAL BELOW GRADE GFA =	795.15	8,559	
	TOTAL =	24,410.86	262,756	
IO. DWELLING UNITS	1BED/ 1BED+DEN	2BED/ 2BED+DEN	TOTAL	
	253 UNITS / 70%	109 UNITS / 30%	362 UNITS	
	REQUIRED	PROPOSED		
OOR SPACE INDEX	N/A (REFER TO ZONING BY-LAW 0225-2007)	7.53		
ERCENTAGE OF SITE AS LANDSCAPE AREA	N/A (REFER TO ZONING BY-LAW 0225-2007)	1123.75 m2	34.23%	
EIGHT	SEE SCHEDULE RA-1, H-RA2-48, D	77.1m		
TBACKS	SEE SCHEDULE RA-1, H-RA2-48, D	SEE DRAWINGS		
DADING	N/A	1 FORMAL LOADING SPACE		
		1 PROPOSED SMALLER LOADING SE	PACE	
FF-STREET LOADING PASSENGER	N/A (REFER TO ZONING BY-LAW 0225-2007)	N/A	7100	
ERCENTAGE OF GROUND FLOOR AS RETAIL/COMMERCIAL	N/A (REFER TO ZONING BY-LAW 0225-2007)	15.45%		
MENITY SPACE	5.6m2 PER UNIT REQUIRED AT PER ZONING BY-LAW	INTERIOR AMENITY	896.87 m2	
	TOTAL = 2296 m2	EXTERIOR AMENITY	719.44 m2	
		TOTAL	1616.31 m2 (AS PER 4.46 m2/UNIT)	
		101712	1010/01/11/2 (10 FER THO INE, ONLY)	
ESIDENTIAL PARKING	0.65 PARKING PER UNIT	188 REGULAR PARKING SPACES PR	OVIDED AT P-2 TO P-6 PARKING LEVELS	
	0.65 X 362 UNITS = 236	48 EVSE PARKING SPACES PROVIDED AT P-2 TO P-3 PARKING LEVELS		
	20% OF TOTAL REQUIRED RESIDENTIAL PARKING TO BE EVSE	TOTAL 236 PARKING SPACES		
	0.2 X 236 = 48 EVSE SPACES			
		MINIMUM 0.65 PER UNIT		
ISITOR PARKING	0.15 PARKING PER UNIT	49 REGULAR PARKING SPACES PROVIDED AT P-1 AND P-2 PARKING LEVEL		
	0.15 X 362 UNITS = 55	6 EVSE PARKING SPACES PROVIDED AT P-1 PARKING LEVEL		
	10% OF TOTAL REQUIRED VISITOR PARKING TO BE EVSE	TOTAL 55 VISITOR PARKING SPACES		
	0.1 X 55 = 6 SPACES	MINIMUM 0.18 PER UNIT		
ARKING ALLOCATION FOR 84 & 90 HIGH STREET	0.8 PARKING SPACES PER UNIT. 6 X 0.8 = 5 RESIDENTIAL PARKING SPACES FOR 84 HIGH ST.	5 REGULAR PARKING SPACES FOR 84 HIGH STREET PROVIDED AT P-1 PARKING LEVEL		
	7 PARKING SPACES FOR 90 HIGH STREET	1 EVSE PARKING SPACE FOR 84 HIG	GH STREET PROVIDED AT P-1 PARKING LEVEL	
	1 VISITOR PARKING SPACES FOR 84 HIGH STREET	6 REGULAR PARKING SPACES FOR S	90 HIGH STREET PROVIDED AT P-1 PARKING LEVEL	
	10% OF TOTAL REQUIRED VISITOR PARKING TO BE EVSE	1 EVSE PARKING SPACE FOR 90 HIG	GH STREET PROVIDED AT P-1 PARKING LEVEL	
	0.1 X 1 = 1 EVSE SPACE FOR 84 HIGH VISITOR			
	20% OF TOTAL REQUIRED RESIDENTIAL PARKING TO BE EVSE	1 VISITOR EVSE PARKING SPACES FO	OR 84 HIGH STREET PROVIDED AT P-1 PARKING LEVEL	
	0.2 X 5 = 1 EVSE SPACE FOR 84 HIGH, 0.2 X 7 = 1 EVSE SPACE FOR 90 HIGH			
RESIDENTIAL BICYCLE PARKING	0.6 BIKE PARKING PER UNIT AS PER ZONING BY LAW	TOTAL OF 218 BIKE PARKING SPACE	ES PROVIDED AT P-1 PARKING LEVEL	
ESIDENTIAL DICTOLE FAMILIES	0.6 X 362 UNITS = 218	TOTAL OF 218 BIKE PARKING SPACES PROVIDED AT P-1 PARKING LEVEL		
	0.0 X 302 0W13 - 210			
ISITOR BICYCLE PARKING	0.05 BIKE PARKING PER UNIT AS PER ZONING BY LAW	19 INDOOR BIKE PARKING FOR RESIDENTIAL VISITOR		
	0.05 X 362 UNITS = 19	1 INDOOR BIKE PARKING FOR NON		
	0.15 INDOOR BIKE PARKING PER 100 m2 OF NON-RESIDENTIAL SPACE	TOTAL OF 20 INDOOR VISITOR BIKE	PARKING SPACES PROVIDED AT GROUND LEVEL	
	AS PER ZONING BY LAW			
	0.15 X 321m2 / 100 = 1	TOTAL OF 1 OUTDOOR VISITOR BIK	E PARKING SPACES PROVIDED AT GROUND LEVEL	
	0.20 OUTDOOR BIKE PARKING PER 100 m2 OF NON-RESIDENTIAL SPACE			
	AS PER ZONING BY LAW			
	0.2 X 321m2 / 100 = 1			

05	RE-ISSUED FOR OPA / REZONING	09 DEC 2024				
04	RE-ISSUED FOR OPA / REZONING	01 AUG 2024				
03	RE-ISSUED FOR OPA / REZONING	17 AUG 2023				
02	RE-ISSUED FOR OPA / REZONING	28 OCT 2022				
01	ISSUED FOR OPA / REZONING 17 DEC 2021					
No.	. Revisions Date					
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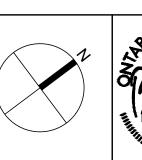
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NTS

17 DEC 2021

CONTEXT PLAN, STATISTICS ABBREV., DRAWINGS LIST & ZONING

Drawing No. A100 21-182

PARKING & AMENITY STATISITICS
REF.

1 UNIT DISTRIBUTION / SUMMARY REF.

5 GCA / GFA STATISTICS
REF.