









GENERAL NOTES

 ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS AND SPECIFICATIONS, INCLUDING OTHER CONSULTANTS DRAWINGS AND SPECIFICATIONS. ANY DISCREPANCIES BETWEEN DRAWINGS WILL BE REPORTED TO THE PROJECT LEAD IMMEDIATELY FOR POURED CONCRETE

CONCRETE PAVERS

PROPOSED NEW BUILDING

PROPERTY LINE

SETBACK LINE

EXISTING FENCE

OVERHEAD WIRES

EXISTING TO REMAIN

EXISTING TO BE REMOVED

CATCH BASIN / MANHOLE

DEPRESSED CURB

LANDSCAPE LIGHT

WALL MOUNTED LIGHT

EXISTING GRADE ELEVATION

PROPOSED GRADE ELEVATION

LIGHT POLE

LOT CORNERS

BIKE PARKING

CAR PARKING R: RESIDENTIAL

V: VISITOR

BF PARKING

V: VISITOR

V: VISITOR

V: VISITOR

R: RESIDENTIAL

R: RESIDENTÌAL

BF PARKING (TYPE A)

BF PARKING (TYPE B) R: RESIDENTÌAL

 \bigcirc — \Box

 \times XX.XXm

 \times XX.XXm

NEW FENCE

TREE:

NEW PROPOSED

-OHW-OHW-

NOTE-A:

 ALL GENERAL SITE INFORMATION AND CONDITIONS POURED CONCRETE HAVE BEEN COMPILED FROM EXISTING PLANS AND ASPHALT PAVING

CONSTRUCTION.

ALL DIMENSIONS ON SITE AND REPORT ALL ERRORS AND / OR OMISSIONS TO THE ARCHITECT. EXISTING BUILDING TO DEMOLISH NOTE-D: REFER TO LANDSCAPE PLAN FOR ALL EXTERIOR

CONTRACTOR IS RESPONSIBLE TO CHECK AND VERIFY

CLARIFICATION PRIOR TO COMMENCING ANY

LANDSCAPING. DO NOT SCALE DRAWINGS.

 ALL CONTRACTORS MUST COMPLY WITH ALL APPLICABLE CODES AND REGULATIONS.

SURVEY INFO TOPOGRAPHIC SURVEY OF

Stantec Geomatics Ltd.

PROJECT INFORMATION

98-100 BEARBROOK RD. GLOUCESTER, OTTAWA

CURRENT ZONING AM11 SITE AREA PROPOSED USE RESIDENTIAL BUILDING AREA 1812.30 m²

1	\mathcal{A}	NEW PROPOSED	ZONING SUMMARY		
	,,		LOT AREA	REQUIRED 3553.55 m ²	PROPOSED 3553.55 m ²
			LOT WIDTH	0.00 m	78.91 m
			MAX. BUILDING HEIGHT	30.00 m	30.00 m
		DIRECTIONAL ARROWS	MAX. PARAPET HEIGHT Above max. building	0.00 m	0.90 m
			SET BACKS :		
			- FRONT YARD	3.00 m (min.)	3.00 m
		BUILDING ACCESS		5.00 m (max.)	
			- CORNER SIDE YARD	0.00 m _(min.)	0.00 m
		BUILDING EGRESS	- INTERIOR SIDE YARD	7.50	7.50
			Abutting Residential Zone	7.50 m (min.)	7.50 m
			ŭ		
		SIAMESE CONNECTION	- INTERIOR SIDE YARD All other case	0.00 m	1.50 m
			DEADWADD	40.00	10.70
		UTILITY POLE	- REAR YARD	10.00 m(min.)	12.73 m
			MIN LANDSCAPED AREA	0.00 2	COE 44 2
			WIIN LANDOCAFED ANEA	0.00 m ²	605.41 m²
		FIRE HYDRANT			

VEHICULAR:
MID-RISE: 1.2 / UNIT
VISITORS: 0.2 / UNIT
ACCESSIBLE (inc. in count): 173 (10% red.) WASTE MANAGEMENT CONTAINERS

> 4Y³ 4Y³ GARBAGE (160X0.11Y=18Y3) 5X4Y3 RECYCLING (160X038Y=6Y3) 2X4Y³ ORGANICS (240L per 50 UNITS=4) 240L

AMENITY AREA REQUIRED F1832.26 ED 1760.18 m2 480 m2 PRIVATE COMMUNAL 480 m2 543 m2 (CALC: 6 m² / UNIT - MIN 50% MUST BE COMMUNAL)

SUMMARY OF PROPOSED: 160 APARTMENTS:

Four bed 'Townhouses' x 2 Two bed 'Townhouses' x 7 Studio x 7; 1 Bed x 36: 1 Bed + Den x 74; H: HORIZONTAL 0.6M x 1.8M V: VERTICAL 0.5M x 1.5M S: STACKED 0.37M x 1.8M 2 Bed x 31; 3 Bed x 3; 32 Exterior + 176 Interior = 208 Total PARKING BAYS: PARKING GARAGE: 3306.99m² x 2= 6613.98 m²

> TOTAL BUILDING AREA: 14 463.88 m² (excl. garage) PROPOSED COVERAGE: 51.00 % (1828.44 m²)

KEYNOTE DESCRIPTIONS

(7) CONCRETE CURB

(1) GARAGE ENTRANCE $ig(\,2\,ig)$ PROPOSED ROOFTOP TERRACE (NINTH FLOOR) (3) TRANSFORMER PAD (4) ELEVATOR SHAFT

(5) STAIRCASE SHAFT (6) TOWNHOUSE ENTRANCE



88 Saint-Joseph Boulevard, Gatineau QC J8Y 3W5

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1.27	Permit Set For Co	ordination	23-10	0-02
1.26	SPA3 Submission	1	23-09	9-27
1.24	BUILDING PERM	IT DRAFT	23-08	3-01
1.22	PERMIT DRAFT		23-07	7-07
1.20	Site Plan		23-05	5-18
1.19	Final Layouts		23-05	5-16
1.13	Structural Co-Ord		23-03	8-08
1.12	Structural Change)	23-02	2-27
1.11	SITE PLAN COO	RDINATION	l 23-0′	1-13
1.9	SPA2 Co-Ordinat	ion	22-12	2-07
1.8	City Discussion		22-11	1-16
1.7	Coordination		22-11	1-07
1.6	Coordination		22-10)-13
1.5	SPA Submission		22-03	3-15
revisions	descript	tion	da	te

PROJECT NAME / NOME DU PROJET :

98-100 Bearbrook Rd

DRAWING NAME / NOM DU DESSIN : GENERAL SITE PLAN CONTROL

DATE: 2023-09-2 DRAWN BY / DESSINÉ PAR: ET, La		
DRAWN BY / DESSINÉ PAR : ET, La	PROJECT NO. / NO. DE PROJET :	2104
	DATE:	2023-09-2
REVIEWED BY / VÉRIFIÉ PAR : La	DRAWN BY / DESSINÉ PAR :	ET, LaC
	REVIEWED BY / VÉRIFIÉ PAR :	LaC
SCALE / ÉCHELLE : 1 : 15	SCALE / ÉCHELLE :	1 : 150
PROJECT PHASE / PHASE DU PROJET :	PROJECT PHASE / PHASE DU PROJET :	
DWG NO. / NO. DESSIN:	DWG NO. / NO. DESSIN:	

A003

1.27

REVISION NO. / NO. DE RÉVISION: