Site Area = 3542.69 square metres

Bearings are grid, derived from the Southerly Limit of Highcroft Drive, and are referred to the Central Meridian of MTM Zone 9 (76°30' West Longitude) NAD-83 (original).

For comparison purposes, bearings shown on Plans (P), (P1), (P2) & (P3) are astronomic bearings.

ELEVATION NOTES

1. Elevations shown are geodetic and are referred to the CGVD28 geodetic datum.
2. It is the responsibility of the user of this information to verify that the job benchmark has not been altered or disturbed and that it's relative elevation and description agrees with the information shown on this drawing.

UTILITY NOTES

1. This drawing cannot be accepted as acknowledging all of the utilities and it will be the responsibility of the user to contact the respective utility authorities for confirmation.
2. Only visible surface utilities were located.
3. Underground utility data derived from City of Ottawa utility sheet reference 11-02-23 & 11-02-29.
4. Sanitary and storm sewer grades and inverts were derived from City of Ottawa Infrastructure Services Plan No. 14121 Sheet 17 & 18.
5. A field location of underground plant by the pertinent utility authority is mandatory before any work involving breaking ground, probing, excavating etc.

Notes & Legend

	Denotes	
—□—	-	Survey Monument Planted
—■—	-	Survey Monument Found
SIB	-	Standard Iron Bar
SSIB	-	Short Standard Iron Bar
IB	-	Iron Bar
IB#	-	Round Iron Bar
(W/T)	-	Witness
Meas.	-	Measured
(AOG)	-	Annis, O'Sullivan, Vollebekk Ltd.
(P)	-	(671) Plan July 2, 1958
(P1)	-	(AOG) Plan dated December 23, 1994
(P2)	-	(1175) Plan dated May 22, 1987
(P3)	-	(1175) Plan dated July 21, 2015
(P4)	-	Plan 5R-1768
(D1)	-	Inst. NG10696
(D2)	-	Inst. NS128897
	-	Deciduous Tree
	-	Coniferous Tree
CSP	-	Corrugated Steel Pipe
COP	-	Concrete Pipe
T/P	-	Top of Pipe
—— ST ——	-	Underground Storm Sewer
—— S ——	-	Underground Sanitary Sewer
—— W ——	-	Underground Water
—— G ——	-	Underground Gas
—— C ——	-	Underground Communication
—— B ——	-	Underground Bell

	Denotes	
T-P	-	Tpost
Inv.=	-	Invert
	-	Gas Meter
	-	Hydro Meter
⊕ TB-B	-	Bell Terminal Box
⚠ S	-	Sign
P&W	-	Post and Wire
UP	-	Utility Pole
+ AN	-	Anchor
W	-	Well Cap
Ø	-	Diameter
×68.00	-	Location of Elevations
+ 68.00	-	Top of Retaining Wall Elevations
+ 68.00	-	Top of Concrete Curb Elevation
SRW	-	Stone Retaining Wall
BRW	-	Brick Retaining Wall
WRW	-	Wood Retaining Wall
C/L	-	Centreline
	-	Property Line
OHW	-	Overhead Wires
WV	-	Water Valve
MH-ST	-	Maintenance Hole (Storm Sewer)
MH-S	-	Maintenance Hole (Sanitary)
MH-B	-	Maintenance Hole (Bell Telephone)
VC	-	Valve Chamber (Watermain)
CB	-	Catch Basin
CBI	-	Catch Basin Inlet
FH-V	-	Firehydrant Valve

Surveyor's Certificate

I CERTIFY THAT :

1. This survey and plan are correct and in accordance with the Surveys Act, the Surveyors Act and the Land Titles Act and the regulations made under them.
2. The survey was completed on the 23rd day of June, 2018.

Date

V. Andrew Sheip
Ontario Land Surveyor

Scale 1 : 150

6 4.5 3.0 1.5 0 3 6 Metres

Metric
DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

TOPOGRAPHICAL PLAN OF SURVEY

PART OF LOT 1
CONCESSION A
Geographical Township of North Gower
CITY OF OTTAWA

Surveyed by Annis, O'Sullivan, Vollebekk Ltd.
Plan Amended on November 6, 2018

HIGHCROFT DRIVE

P I N 0 4 5 8 7 - 0 0 8 1

JOB BEND-MARK MAG in UP Elevation=94.11 (Reference Bearing)

MANOTICK MAIN STREET (Formerly The Kings Highway No. 16) REGIONAL ROAD No. 13

HAWKSTED PLAN N°475A (INTO PLAN P-1590)

CONCESSION

FRONT)

(BROKEN

LOT

PARCEL 8 — P I N 0 4 5 8 7 - 0 0 7 4

PARCEL 7 — P I N 0 4 5 8 7 - 0 0 7 3

PARCEL 6 — P I N 0 4 5 8 7 - 0 0 7 2

PARCEL 5 — P I N 0 4 5 8 7 - 0 0 7 8

PARCEL 4 — P I N 0 4 5 8 7 - 0 0 7 1

P I N 0 4 5 8 7 - 0 0 8 2

No. 1164 1 Storey Dwelling Brick Sided Foundation Noted

Frame Deck and Steps

Septic Lid

Vinyl Shed

Concrete Pad

Concrete Steps

Concrete Landing

Row of T-Posts 1.0± to 1.5m North

Row of Trees 0.4± to 0.9± South

Row of Trees 0.5± to 0.8± South

Gravel Driveway

Asphalt Driveway

Edge of Asphalt 1.5± East

Edge of Concrete 0.5± East

Unknown Size Storm Sewer

600mm Storm Sewer

400mm Gas

Stone Headwall Swb

Lowest Wire Elevation=99.65

Lowest Wire Elevation=100.80

Lowest Wire Elevation=98.05

Closest Wire Elevation=100.40

Interlock Landing

Interlock Steps

Door Sill Elevation=96.72

Door Sill Elevation=96.37

Door Sill Elevation=95.71

Door Sill Elevation=96.12

Stump

Shrub

Hydro Pole

Guy Wire

Utility Pole

Tree

Fence

Hedge

Wood Retaining Wall

Stone Retaining Wall

Brick Retaining Wall

Concrete Curb

Asphalt

Edge of Asphalt

Top of Slope

Toe of Slope

Top of Bank

Toe of Bank

Dtch

Grvl

Gravel

Driveway

Shed

Wood Deck

Concrete Pad

Vinyl Shed

Septic Lid

Frame Deck and Steps

Concrete Steps

Concrete Landing

Interlock Steps

Interlock Landing

Door Sill Elevation=96.72

Door Sill Elevation=96.37

Door Sill Elevation=95.71

Door Sill Elevation=96.12

Lowest Wire Elevation=99.65

Lowest Wire Elevation=100.80

Lowest Wire Elevation=98.05

Closest Wire Elevation=100.40

Stone Headwall Swb

400mm Gas

600mm Storm Sewer

Unknown Size Storm Sewer

Edge of Concrete 0.5± East

Edge of Asphalt 1.5± East

Row of T-Posts 1.0± to 1.5m North

Row of Trees 0.4± to 0.9± South

Row of Trees 0.5± to 0.8± South

Gravel Driveway

Asphalt Driveway

Shed

Vinyl Shed

Concrete Pad