Scale 1 : 400

0 5 10 15 20 30 40 50 Metres

Metric

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

Notes & Legend

Denotes

ø	-	Diameter
CB	-	Catch Basin
CBI	-	Catch Basin Inlet
MH-ST	-	Maintenance Hole (Storm Sewer)
MH-S	-	Maintenance Hole (Sanitary)
MH	-	Maintenance Hole (Unidentified)
WV	-	Water Valve
MH-T	-	Maintenance Hole (Traffic)
T/G	-	Top of Grate
T/P	-	Top of Pipe
T/L	-	Top of Lid
Inv.	-	Invert
D/C	-	Depressed Curb
x.xxm,TBW	-	Location of Elevations
x.xxTW	-	Top of Retaining Wall /Curb Elevation
x.xxTP	-	Location of Top of Pad
PO-M	-	Metal Pole
ST	-	Underground Storm Sewer
S	-	Underground Sanitary Sewer
B	-	Underground Bell
T	-	Underground Traffic
W	-	Underground Water
P	-	Underground Power
G	-	Underground Gas
FO	-	Underground Fibre Optic
CPP	-	Corrugated Plastic Pipe
CSP	-	Corrugated Steel Pipe
S	-	Sign
BF	-	Board Fence
LS	-	Light Standard
SIGN SIGP	-	Traffic Signal Post
HH	-	Handhole
	-	Deciduous Tree
	-	Coniferous Tree
TB	-	Unidentified Terminal Box
TB-C	-	Cable Terminal Box

ELEVATION NOTES

1. Elevations shown are geodetic, derived from the Control Monument 001197OU236 having an elevation of 98.709 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. A field location of underground plant by the pertinent utility authority is mandatory before any work involving breaking ground, probing, excavating etc.
3. Underground Water, Hydro, Gas, Bell, Fiber Optic, Traffic and Street Light are shown as located by Underground Service Locators (OLI) 1 Inc. September 21, 2025
4. Storm and Sanitary Underground utilities were scaled from City of Ottawa Utility Drawings G-O-30, H-O-12, H-N-01, H-N-07 and H-N-13, IBS09-0323 and 102118 Sheet P2 and P7.
5. Storm and Sanitary Maintenance holes marked by * along Terry Fox Drive were scaled from City of Ottawa Utility Drawings H-N-07 and H-N-13.
6. Storm inverts and grades are taken from Cumming Cockburn Limited Engineering Drawings 110856-20, 110856-21 and 110856-22.
7. Sanitary inverts and grades are taken from Novatech Engineering Drawing 102118-P7.

SHEET 1 OF 2 : Topographical Plan of Survey

SHEET 2 OF 2 : Underground Sevices

SHEET 2 OF 2

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