

Prepared by Annis, O'Sullivan, Vollebek Ltd.
Field Work Completed December 21, 2011

JAN. 25, 2012
 Date
 S. H. [Signature]
 E.H. Hervey O.L.S.

Notes & Legend

Dandelion	"
Deciduous Tree	"
Coniferous Tree	"
Shrub	"
Valve Chamber (Waterman)	"
Catch Basin	"
Sigil	"
Sigil Pole	"
Anchor	"
Well Cap	"
Air Conditioner	"
Maintenance Hole (Sanitary)	"
Maintenance Hole (Bell response)	"
Ramp	"
Board Fence	"
Top of Grate	"
Invert	"
Centrefline	"
Diameter	"
Edge of Equations	"
Edge of Asphalt	"
Overhead Wires	"
Underground Well	"
Underground Gas	"
Underground Hydro	"
Underground Sewer	"
Underground Storm Sewer	"
Underground Water	"

Elevations shown are referred to geodetic datum.
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.

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.

Only visible surface utilities were located.

A field location of underground plant by the pertinent utility authority is mandatory before any work involving breaking ground, probing, excavating etc.

Underground utilities were scaled from City of Ottawa Engineering Drawing 1-68-0711.

Scale bar insets are taken from City of Ottawa Engineering Drawing 1-68-0711.

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