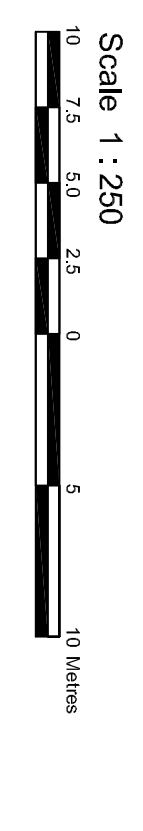


**PART OF LOTS 2 AND 3
CONCESSION 2
GEOGRAPHIC TOWNSHIP OF MARCH
CITY OF OTTAWA**
Prepared by Annis, Osullivan, Vollebæk Ltd.

Surveyor's Certificate

1. Certain features of this plan are correct and in accordance with the Survey Act and the Surveyors Act and the regulations made under them.
2. The survey was completed on the 12th day of April, 2021.

Scale 1:250
Ottawa Land Surveyor



NOTICES SHOWN ON THIS PLAN ARE INTENDED TO BE CONVERTED TO FEET BY DIVIDING BY 304.8

Notes & Legend

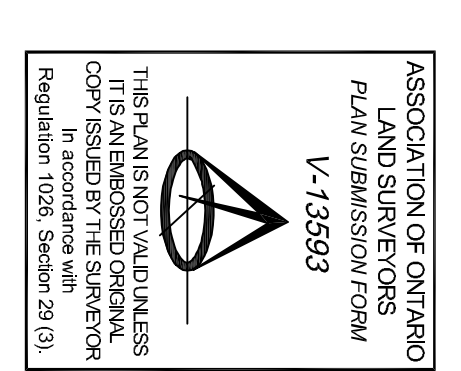
- | | | | |
|---|--------------------------------|---|--------------------------------|
| — | Ditch | — | Survey Monument Flashed |
| — | Survey Monument Round | — | Survey Monument Round |
| — | Short Stake/iron Bar | — | Iron Bar |
| — | Rock Pile | — | Rock Pile |
| — | Mark Target/rod | — | Mark Target/rod |
| — | Marker | — | Marker |
| — | Pin | — | Pin |
| — | Plate | — | Plate |
| — | Disc | — | Disc |
| — | Deedless Tree | — | Deedless Tree |
| — | Confession Tree | — | Confession Tree |
| — | Fire Hydrant | — | Fire Hydrant |
| — | Water Valve | — | Water Valve |
| — | Maintenance Hole (Storm Sewer) | — | Maintenance Hole (Storm Sewer) |
| — | Maintenance Hole (Sanitary) | — | Maintenance Hole (Sanitary) |
| — | Maintenance Hole (Drain) | — | Maintenance Hole (Drain) |
| — | Maintenance Hole (Furnace) | — | Maintenance Hole (Furnace) |
| — | Cable Terminal Box | — | Cable Terminal Box |
| — | Value Character (Valveless) | — | Value Character (Valveless) |
| — | Value Character (Valveless) | — | Value Character (Valveless) |
| — | Utility Pole | — | Utility Pole |
| — | Anchor | — | Anchor |
| — | Location of Elevation | — | Location of Elevation |
| — | Top of Concrete Data Elevation | — | Top of Concrete Data Elevation |
| — | Concrete | — | Concrete |
| — | Corrosion Pipe | — | Corrosion Pipe |
| — | Top of Pipe | — | Top of Pipe |

ELEVATION NOTES

1. Elevation shown are geoid and are related to the CGVD25 geoid datum.
2. The responsibility of the user of this information is to verify the proposed benchmark against the information shown on the drawing.

UTILITY NOTES

1. This plan is prepared as a record of all the utilities and it will be the responsibility of the user to contact the responsible utility authorities for confirmation of utility locations shown.
2. A field location of underground utility is shown in mandatory below any work involving breaking ground, probing, excavating, etc.



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