

**A COPY OF THIS LOCATE REPORT MUST BE ON SITE AND IN POSSESSION OF THE MACHINE OPERATOR DURING EXCAVATION**

**REQUEST**

Customer: UHN	Site Address: 399 Bathurst Street	
Contact Name: Steven Lacucci	Phone:	City: Toronto
Reference:	Type of Work: Private	
Project Description: Private		

UTILITY	Gas	Electrical	Water	Sanitary Services	Storm Sewer	Communications	Other/Unknown
Status	C	M	C	C	M	C	C
Page #							

This table summarizes the **private property utilities** requested to be located. Any public utilities will be sent as separate documents if requested by the customer

\*Status M - Marked on site C - Clear for all locate areas NL - Not locatable (see Terms & Conditions) SP - See Page # NR - Not Requested

**NOTES/WARNINGS: CUSTOMER MUST OBTAIN PUBLIC UTILITY CLEARANCES PRIOR TO EXCAVATION**

CONDUCTED ACTIVE AND PASSIVE SWEEPS.  
LOCATED ONLY VISIBLE AND ACCESSIBLE UTILITIES.  
ANY ABANDONED OR UNTRACEABLE UTILITIES NOT LOCATED.  
SEE DRAWING FOR WORK AREA & LEGEND / EXPLANATIONS IF APPLICABLE.  
IRRIGATION IN CERTAIN AREAS ARE NOT LOCATABLE-NO SIGNAL  
COULD NOT ACCESS ANY UTILITIES / CONDUITS WITHIN ANY FENCED OFF AREAS

**CAUTION**

- ☒ Hand dig within 3 metres of all terminal poles, splice pits + pad mounted equipment (transformers, etc)
- Exposed or damaged utilities must be immediately reported to multiview @ 1-800-363-3116 and utility owner as soon as possible
  - Each Locate Sketch is only valid for 30 days from the date of completion.
  - The markings may disappear or be misplaced. Should sketch markings not coincide, a new stakeout must be obtained.
  - Please read the warnings/terms/guidelines on the back of all individual utility locate forms attached
  - The CLIENT must not work outside the indicated Locate Area without a new locate.

**INFO**

Start time:	End time:	Crew Size:	Overtime:	Photos:	Project Completed:
10:48 am	1:49 pm	1	No	No	No

CHARGEABLE TIME (hrs) Locate: 3 hrs EM/GPR: 0 hrs REPORTING: 0 hrs

<p><b>multiview</b></p> <p>2766 / J. B.</p> <p>Locator ID Initials</p> <p>08/13/2024</p> <p>mm / dd / yyyy Date</p>	<p><b>Client Company Acknowledgments</b></p> <p>I have read fully and understand the Terms and Conditions shown on the reverse side of this form under which this information was provided. I further understand that this information is provided only for the convenience of the Client and does not relieve the Client for any claims or damages associated with subsequent activities and that multiview shall not be liable for any amount in excess of the fees paid by the Client under any circumstances. I understand that this information does not substitute for an authorized location by the owners of any underground plant. multiview Locates Inc. cannot locate underground facilities unless the Client provides direct physical access to each individual underground facility. In the event that a credit card has been taken for backup and payment has NOT been received within 10 business days of commencement of the field work, then the credit card will be charged. multiview shall not be liable for any amount in excess of the fees paid by the Client to multiview for the Service on account of any loss, injury, death, or damage whether resulting directly or indirectly to a person or property irrespective of the cause or origin of such loss, injury, death or damage including, without limitation, loss, injury, death, or damage attributable to the negligence of multiview, its employees and agents in the performance or nonperformance of the Service.</p> <p>_____ Print name of client company representative</p> <p>_____ Client company representative signature</p>
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Customer: UHN

Marking Method: ☒ Paint ☐ Pin Flags ☐ Wood Stakes ☐ Marker/Crayon ☐ Chalk ☐ Other: \_\_\_\_\_

### LOCATE AREA

From:	To:
From:	To:

### LEGEND

Feature	Symbol	Paint
Gas	- G -	Yellow
Electric	- E -	Red
Water	- W -	Blue
Sanitary Sewer	- SAN -	Green
Storm Sewer	- ST -	Green
Communications	- COMM -	Orange
Unknown	- ? -	Pink

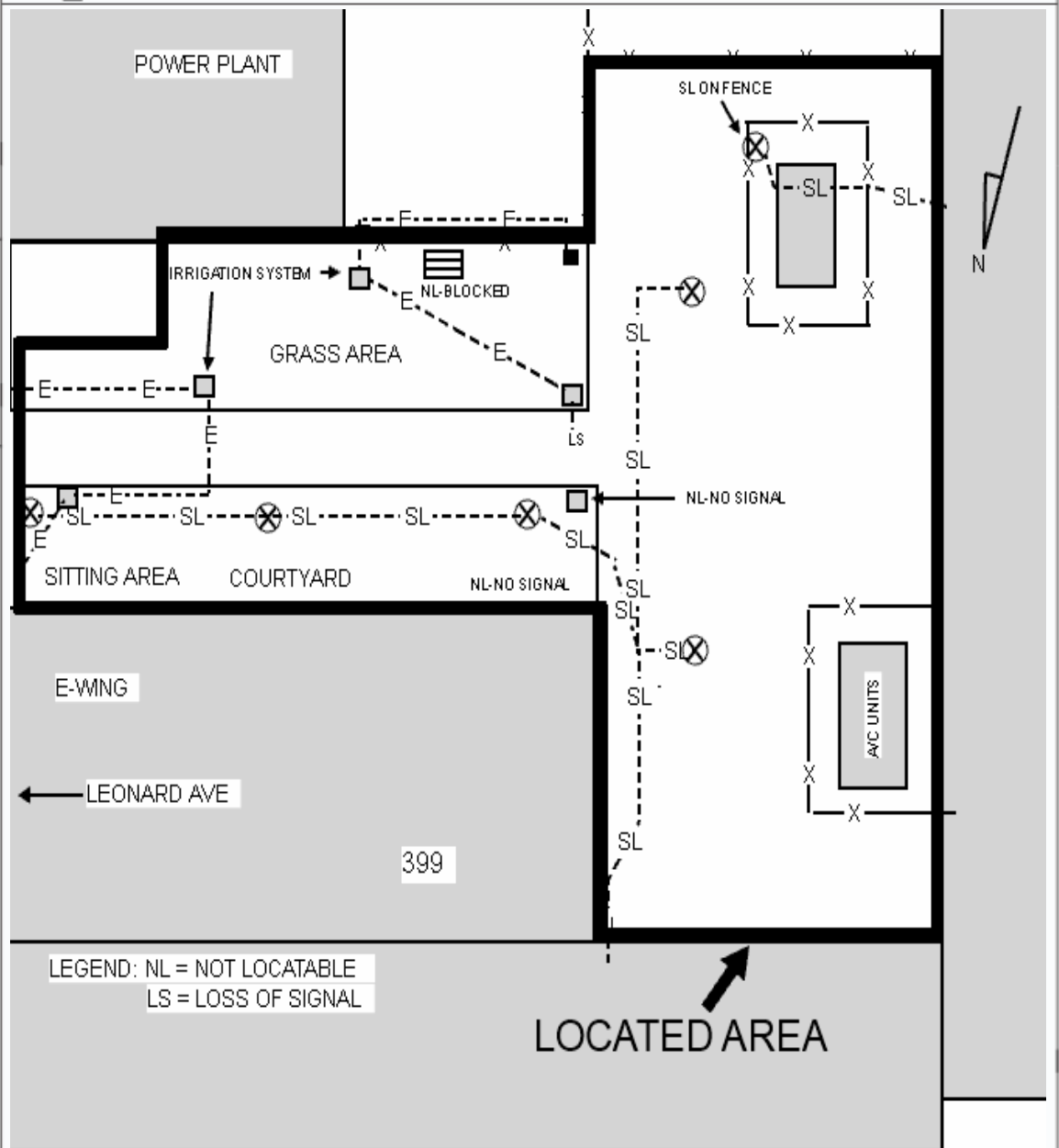
### DESIGN Only

Gas Main	- GM -	Pink
Toronto Hydro	- H -	Pink
Traffic Lights	- TL -	Pink
Street Lights	- SL -	Pink
Bell	- BT -	Pink

Transformer	
Street Light	
Pole	
Hand Well	
Pedestal	
Hydrant	
Valve	
Valve Chamber	
Manhole	
Catch Basin	
Curb Line	- CL -
Building Line	- BL -
Fence Line	- X - X -
Sidewalk	- SW -
Centre Line	- C -
Railway	+ + + + +
Tree/Bush	
BH/Test Pit	

HAND DIG WITHIN 1m AS MEASURED HORIZONTALLY FROM THE FIELD MARKINGS UNLESS OTHERWISE NOTED.  
DEPTH TO BURIED PLANT VARIES AND MUST BE VERIFIED BY HAND DIGGING.

☐ Locate Area has been altered as per: \_\_\_\_\_ APPR. \_\_\_\_\_



- |   |  |   |   |                                      |
|---|--|---|---|--------------------------------------|
| <input type="checkbox"/> Raining/Wet Ground   | <input type="checkbox"/> Loose/Dirt Soil                         | <input type="checkbox"/> Snow/Ice Covered             | <input type="checkbox"/> Outline Mark & Fax | <input type="checkbox"/> Offsets Use |
| <input type="checkbox"/> Locate marks by measurement from maps  | <input type="checkbox"/> Easement Present                        | <input type="checkbox"/> Buried utility maps provided |   |                                      |
| <input type="checkbox"/> Drill within _m radius of centre mark of proposed BH location (unless otherwise noted) | <input type="checkbox"/> Access NOT provided for proper locating |   |   |                                      |

# Terms and Conditions for Field Services

## A. Technical Limitations

- A.1 The Client acknowledges that the laws of fundamental physics apply and do not enable multiVIEW Locates Inc (multiVIEW) locating equipment to detect all utilities, objects, features and structures or to provide all coordinates of the position thereof. Pipe, cable, conduit, utilities, objects, features or structures which are not detectable (i.e. not "Locatable") because of the laws of fundamental physics cannot be located by multiVIEW and are not the subject of the provision of the Service pursuant to this contract.
- A.2 The "Service" to be provided pursuant to this contract is the location, laterally and longitudinally, of Locatable Utilities, objects, features or structures and the subsequent marking of the site according to standard subsurface utility locating industry practice. The depth and/or 5128 of pipe, cable, conduits, utilities, objects, features and structures is Non-Locatable and is not part of the Service.
- A.3 Locatable buried utilities are normally defined as:
- (a) metallic pipes, cables and conduits which are capable of carrying an electrical current, are accessible for direct coupling or inductive coupling of an energizing current or naturally are actively carrying an identifiable electric current and such current is sufficiently large to be detectable by instruments according to the laws of fundamental physics;
  - (b) non-metallic pipes, cables and conduits which have continuous associated tracer wire capable of carrying an electric current, which is accessible for direct coupling of an energizing current or naturally are actively carrying an identifiable electric current and such current is sufficiently large to be detectable by instruments according to the laws of fundamental physics;
  - (c) As in A.3 (a) or (b) above, provided that the material either surrounding and/or enclosing and/or above the pipe, cable or conduit does not interfere with the energizing current and the operation of the locating instrument.
- A.4 It is the responsibility of the Client to identify and provide direct and simple access (including provision of licensed plumbing, electrical or confined space entry personnel if required) to any and all access points for any and all individual pipes, cables, conduits, etc to permit application of a current as detailed in section A.3. multiVIEW accepts no responsibility for locating any such lines where the Client does not provide access and/or appropriate workplace safety measures.
- A.5 "Non-Locatable Utilities" are defined as all utilities which are not locatable. Examples of Non-Locatable Utilities include, but are not limited to, the following:
- (a) pipes, cables and conduits whose depth of burial is too great and/or overlain by or in proximity to metallic material which results in signal distortion thus preventing physically measurable signals at the surface or where burial material interferes with current generation and signal emissions;
  - (b) normally locatable utilities as defined in section A.3 situated in, or emerging from, an area which is an Inaccessible Area (as defined in Section A.4 and A.10);
  - (c) normally locatable utilities as defined in section A.3 with a break or breaks to the electrical continuity of any metallic pipe, cable or tracer wire (i.e. segmented lengths, corroded connections, sections of plastic repair, etc.);
  - (d) non-metallic pipe, cable and conduits other than those described in Sections A.7, A.8 and A.9;
  - (e) individual pipes, cables and conduits in an area where there are Clustered Utilities (as defined in Section A.6)
- A.6 Specific pipes, cables, conduits, utilities, objects, features and structures are Non-Locatable where numerous pipes, cables, conduits, utilities, objects, features and structures are clustered together either vertically and/or horizontally ("Clustered Utilities").
- A.7 Non-metallic pipe and cable (i.e. fibre-optic systems, etc.) are Non-Locatable unless either an unbroken tracer wire or continuous metallic sheathing surrounding such buried plant is easily accessible from the surface. The Client must identify and provide all access as detailed in A.4.
- A.8 Non-metallic pipe and conduits (i.e. plastic, concrete, asbestos, clay, etc.) under pressure (i.e. water, gas, forcemain systems, etc.) are Non-Locatable unless an unbroken tracer wire is attached to the pipe and this tracer wire is easily accessible from the surface. The Client must identify and provide all access as detailed in A.4.
- A.9 Non-pressurized, non-metallic (i.e. plastic, concrete, asbestos, clay, etc.) conduits or pipe (i.e. sewers, drains, empty ducts, etc.) are Non-Locatable unless a transmitting sonde can be inserted throughout the full length of the pipe or conduit. The Client must identify and provide all access as detailed in A.4.
- A.10 Areas considered to be inaccessible (an "Inaccessible Area") for the Service include, but are not limited to, the following: those of physically restricted access: those covered by a structure or object (i.e. building walls, vehicles, equipment, debris, stockpiles of material or snow, etc.); those covered by open water; those covered by woods or vegetation too thick to permit easy walking; those with surface terrain slopes steeper than 1:3; and, those where the safety of the operator is jeopardized (i.e. unstable footing, environmental hazards, uncontrolled roads, etc.). The judgment of the multiVIEW operator will prevail on accessibility decisions. Inaccessible Areas will be marked on the sketch map of the work area.
- ## B. Limits on multiVIEW Liability
- B.1 Any information provided by multiVIEW regarding the location of underground utilities does not substitute for an authorized location by the owners of the underground facilities. The Service is provided to assist with excavation planning only. The Client is always responsible for obtaining sanctioned locates from the owners of underground plant such as hydroelectric, natural gas, telecommunications, cable TV, fibre-optics, water, sewer, oil, steam, etc. The Client must contact the utility owners directly, or their call-centre, to facilitate these locates.
- B.2 multiVIEW's marking of underground utilities is only for the convenience of the Client, and this does not relieve the Client, or any other person, or corporation, from liability for damages for personal injury including death, or for property damage or liability caused to or from any underground utility, within the area on the property where the underground utility and/or clearance was marked, or any other property, by reason of the Client, its representatives, or any other person, or corporation having relied upon the surface marking provided by multiVIEW.
- B.3 Cables carrying DC voltages and/or small diameter cables (i.e. fire alarm or security systems, remote signal cables, inaccessible tracer wire, perfectly balanced AC cables, etc.) can only be detected by direct connection methods. Where a sensitive or dangerous connection is involved, the Client must provide qualified personnel to isolate and enable direct access to these systems. The Client is responsible for defining the impact of locating signals on sensitive electronics. multiVIEW accepts no responsibility for any damage to plant, or any third party, caused by locating signals. Technical information about locating signals is available from multiVIEW upon request.
- B.4 multiVIEW is not liable for damages resulting from physical exposure of any underground utilities by the Client its representatives, their sub-contractors or any other person- or corporation.
- B.5 multiVIEW accepts no responsibility and is not liable for damages suffered by any third party as a result of decisions or actions based on the performance of the Service or multiVIEW's failure to perform the Service.
- B.6 multiVIEW accepts no responsibility and is not liable for conduit blockage, or restoration of the site to pre-survey conditions, as a result of survey practices needed to fulfill the objectives of the Service provided.
- B.7 The Service completed by multiVIEW is based on information provided by the Client at or prior to the earlier of the time when the Service is described in this contract or the performance of the Service. The Service provided by multiVIEW regarding the location of any underground utility, object or structure, is on a best effort and best practices basis. The sketch map provided by multiVIEW to the Client at the time of the Service defines the extent of the area investigated.
- B.8 The Client agrees that excavation (defined as digging, drilling or disturbing the ground in any fashion) work required within a minimum of 1.0 metre (or greater if indicated by multiVIEW at the time of the Service) of the ground surface markings provided by multiVIEW will be completed by hand digging only. The Client acknowledges the risk of damage to underground utilities and structures and the possibility of resultant injury to persons, damage to property and businesses if the Client or its representatives or sub-contractors or any other person or corporation does not perform its covenant to excavate by hand digging only within a minimum of 1.0 metre (or greater if indicated by multiVIEW at the time of the Service) or the ground surface markings provided by multiVIEW.
- B.9 A re-mark of surficial markings placed on the site by multiVIEW must be obtained prior to any excavation, if:
- (a) markings become unclear, disappear, are disturbed or displaced;
  - (b) 30 days have elapsed since the Service was provided;
  - (c) the sketch and site markings do not coincide;
  - (d) the work location has changed;
  - (e) the nature of the work to be performed at the site has changed, or
  - (f) anything occurs which may indicate that a new or better or different locate service is needed.
- B.10 If the Client excavates outside the limit of the sketched map area or under any of the circumstances identified in Section B.9, multiVIEW accepts no responsibility.
- B.11 Except as written in this contract, multiVIEW disclaims any and all promises, representations, warranties and covenants, express, implied statutory or otherwise.
- B.12 The Client warrants that multiVIEW Locates Inc will not be liable for any claims for damages to any underground plant where multiVIEW Locates Inc was not notified of such damage within a reasonable time such that multiVIEW Locates Inc. can complete a damage investigation to physically view any such damaged underground plant whether or not any such damage may be attributed to errors or omissions committed by multiVIEW Locates Inc. In performing this work.
- B.13 multiVIEW shall not be liable for any amount in excess of the fees paid by the Client to multiVIEW for the Service on account of any loss, injury, death or damage whether resulting directly or indirectly to a person or property irrespective of the cause or origin of such loss, injury, death or damage including, without limitation, loss, injury, death or damage attributable to the negligence of multiVIEW, its employees and agents in the performance or nonperformance of the Service.
- ## C. Additional Limitations for Concrete Scanning Services
- C.1 An "Inaccessible Area" includes all issues as in Item A.10 above and also includes: working on concrete less than 6 months cured, those covered by terrazzo tile or any other flooring with wire mesh screed;
- C.2 The Client is aware that this service will only identify the approximate centre-line position of features that are in the plane of the scanned surface to an accuracy of  $\pm 5$  cm from the edges of the centre-line marking. multiVIEW will not accept any responsibility or liability for detecting features at angles to the scanned surface, which include dipping, spiralled or perpendicular targets.
- C.3 The limit of the areas scanned for 'locatable features' are defined by the outer limit of the markings as painted on site at the location of the work area as defined by the Client.