



GTel PRIVATE LOCATE REQUEST FORM

Company: ELLROD HOLDINGS INC. Contact: DAVID PEARCE SANDY SMITH 416 826 7610
Email: c/o dprcahyadvisors@gmail.com Phone Number: 416 8 905-442-5451
Site Meet Required? ☐ Yes ☒ No Requested Date: _____ Requested Time: _____ ☐ AM ☐ PM
Marking Instructions: ☒ Flags ☐ Paint Ontario One Call Number (ON1Call): _____

Define Exact Limits of the Requested Locate Area (Attach Sketch if Available)

City/Town: ORONO Street/Road: 19 TAMBLYN ROAD
From: FIRE HYDRANT To: FACE OF BUILDING AS PER SKETCH
From: _____ To: _____
Additional Information: _____

Site Information

Site Type: ☐ Residential ☐ Commercial ☒ Industrial ☐ Institutional ☐ Agricultural ☐ Infrastructure
Have you provided GTel with a copy of all completed ON1Call (public) utility sketches for this site? ☒ Yes ☐ No
Is this a critical or high-risk facility? (hospital, emergency services, airport, government, refinery, etc.) ☐ Yes ☒ No
Is the requested locate area within 50' of any RR tracks or inside the RR right of way? (may require permits) ☒ Yes ☐ No
Is there any site-specific training, clearances or security check-in required to access the site? ☐ Yes ☒ No
Details: _____
Have you gathered details from the property owner about what private utilities are or may be present? ☒ Yes ☐ No
Details: WATER SERVICE CONNECTION FROM HYDRANT TO BUILDING INVESTIGATION
Have you notified the property owner and/or tenants to expect utility locate activity? ☒ Yes ☐ No
Have you advised the property owner and/or tenants that GTel may require access to buildings/utility rooms? ☒ Yes ☐ No
Have you requested all available private utility records from the property owner? ☒ Yes ☐ No

If private utility records and access to all buildings are not provided to GTel during the locate, you (the customer) understand & accept that all locates are based solely on outdoor above-grade visual indicators and that GTel makes no guarantee that all utilities have been located.

On-site contact for building access (Name/Email/Phone): SANDY SMITH SANDY@ELLROD.CA
On-site contact for your company (Name/Email/Phone): 905-442-5451

Select All Private Utilities To Be Located

☐ Natural Gas/Propane ☒ Water ☐ Electrical ☐ Telecom/CATV ☐ Irrigation ☐ Sanitary Lateral* ☐ Storm Lateral*

List Any Other Utilities: _____

***Sewer pipes are not conductive and cannot be located using the same method as other utilities. An above-grade access point (cleanout/open pipe) is required so that locatable equipment can be pushed along inside the pipe. If access to the pipe is not available, GTel will be unable to locate the sewer. The equipment can sometimes be stopped by blockages or sharp bends in the pipe and it cannot be steered from one pipe into another.**

GTel is only equipped to locate short sections of sewer pipe to a MAXIMUM reach of 100' from the opening.

Additional mobilization costs may apply if sewer locates are requested because not all vehicles carry the required equipment (confirmed at time of booking).

GTel private locate personnel will not enter confined spaces, including crawlspaces under buildings.

No public utilities will be located as part of this private locate. Ontario law requires that anyone undertaking excavation must contact ON1Call to request locates prior to any ground disturbance activity – even on private property.

GTel strongly recommends that you do NOT bring a work crew to wait on site while we locate. Any number of issues could cause the locate to be delayed or take longer than expected, resulting in downtime for your crew.

2024281/154

Water service locate



Google

Image: Water service locate

Print Date: 2024/07/25

Map Date: 8/20/24 10:00



REMINDER THAT THIS IS A DESIGN AND PLANNING TICKET (A COPY OF UTILITY RECORD ONLY) AND IS NOT A VALID LOCATE TO BE USED AS A REFERENCE FOR ANY EXCAVATIONS.

If or when you are ready to dig, please place a STANDARD DIG REQUEST TICKET with <https://ontarioonecall.ca/> to initiate a site visit and locates with markings (paint/flags) and/or Clearances for your dig area.



Tell us what you are doing!

Request Search

I am NOT digging yet I want to... Create a Design and Planning Request

I AM digging I want to... Create a Locate Request

Regards,
G-Tel Planning

THIS IS A PLANNING TICKET (A COPY OF UTILITY RECORD ONLY) AND NOT VALID FOR EXCAVATION. IF OR WHEN YOU ARE READY TO DIG, PLEASE PLACE A NEW STANDARD DIG TICKET WITH ONICALL FOR A SITE VISIT AND LOCATES WITH MARKINGS(PAINT/FLAGS) AND/OR CLEARANCES.

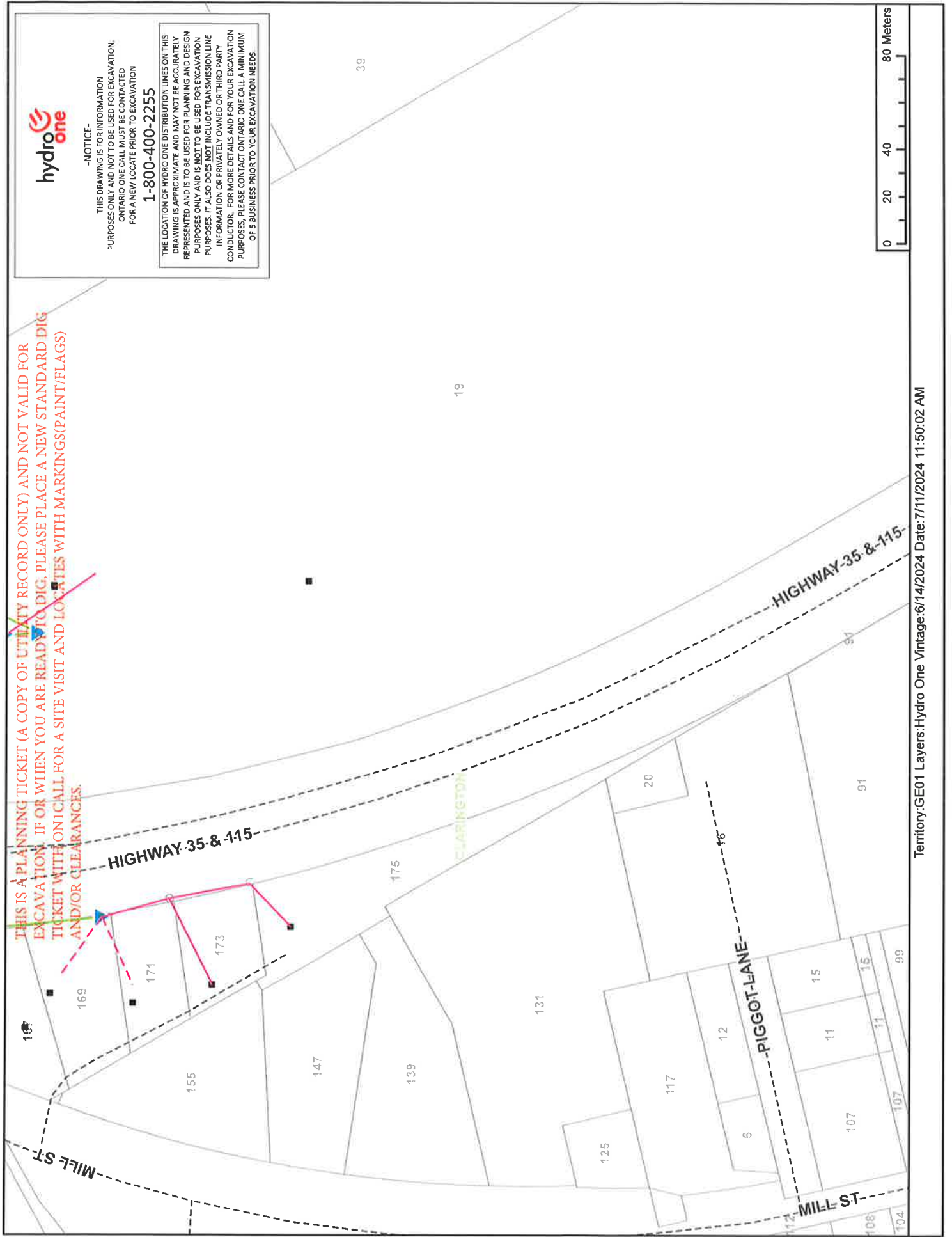


-NOTICE-

THIS DRAWING IS FOR INFORMATION PURPOSES ONLY AND NOT TO BE USED FOR EXCAVATION. ONTARIO ONE CALL MUST BE CONTACTED FOR A NEW LOCATE PRIOR TO EXCAVATION

1-800-400-2255

THE LOCATION OF HYDRO ONE DISTRIBUTION LINES ON THIS DRAWING IS APPROXIMATE AND MAY NOT BE ACCURATELY REPRESENTED AND IS TO BE USED FOR PLANNING AND DESIGN PURPOSES ONLY AND IS NOT TO BE USED FOR EXCAVATION PURPOSES. IT ALSO DOES NOT INCLUDE TRANSMISSION LINE INFORMATION OR PRIVATELY OWNED OR THIRD PARTY CONDUCTOR. FOR MORE DETAILS AND FOR YOUR EXCAVATION PURPOSES, PLEASE CONTACT ONTARIO ONE CALL A MINIMUM OF 5 BUSINESS PRIOR TO YOUR EXCAVATION NEEDS



G-tel Engineering Inc.

1150 Frances St 2nd Floor
London, Ontario
N5W 5N5

Planning Request For: HONI Planning (H1DPLAN),

Ticket #: 20242817154

Issued By: G-tel Lookup Dept.

Date: 07/11/2024

Time: 11:47:52

Requester: DAVID PEARCE

Requester's Email: Dprealtyadvisors@gmail.com

Requesting Company: DPREALTYADVISORS@GMAIL.COM

Fax #:

Ticket Request Type: Design And Planning

Location: 19 TAMBLYN RD

Locate Details:

LOCATE EXISTING WATER SERVICE CONNECTION FROM HYDRANT TO BUILDING

Remarks:

LOCATE EXISTING WATER SERVICE CONNECTION FROM HYDRANT TO BUILDINGDEPTH
UNKNOWNALTERNATE_ CONTACT_TYPE::Alternate Contact

Comments To Excavator:

THIS IS A PLANNING TICKET (A COPY OF UTILITY RECORD ONLY) AND NOT VALID FOR
EXCAVATION. IF OR WHEN YOU ARE READY TO DIG, PLEASE PLACE A NEW STANDARD
DIG TICKET WITH ON1CALL FOR A SITE VISIT AND LOCATES WITH
MARKINGS(PAINT/FLAGS) AND/OR CLEARANCES.

If you have any questions or concerns regarding your planning request, please call G-tel Engineering
at 1-866-692-0208, dial 0 and request the lookup department.

CAUTION: The details provided are to be used solely for planning your design and not for excavation.
You must call Ontario One Call at 1-800-400-2255 at least 1 week prior to excavation to obtain a
physical locate.

See disclaimer document for further details.



Planning Request Disclaimer

This letter is to indicate that the drawing(s) and information provided is the property of Hydro One and its licensees (all rights reserved), and is to be used for planning and design purposes only solely to assist you in reviewing your project. The drawing(s) and information is not to be altered or used for any other purpose.

Please note that the attached drawings represent Hydro One distribution lines.

The attached drawing(s) and information **do not** include Hydro One transmission line information and they do **not** include privately owned/third party owned conductor.

















The drawing(s) and information is **not** to be used for excavation purposes. The distribution lines and equipment locations indicated should not be relied upon for construction purposes as being exact. The exact location, configuration and/or materials used may not be accurately represented.

The drawing(s) and information are not to be relied upon by any third parties. Hydro One assumes no liability for the incorrect reliance or use of the drawing(s) or information.

You understand that you must contact Ontario One Call (1-800-400-2255) for more details for your excavation purposes, and must contact Ontario One Call to obtain locates a minimum of 5 business days prior to your excavation needs.

Hydro One
Distribution Damage Prevention Team

Hydro One Network

Layer name	Display	Description
PRI_UG_CONDUCTOR		Primary Underground – 2.4/4.16kV; 4.8/8.32 kV
		Primary Underground – 7.2/12.51 kV
		Primary Underground – 16.0/27.6 kV; 34.5 kV; 44 kV
		Primary Underground – All other voltage
PRI_OH_CONDUCTOR		Primary Overhead – 2.4/4.16kV; 4.8/8.32 kV
		Primary Overhead – 7.2/12.51 kV
		Primary Overhead – 16.0/27.6 kV; 44 kV
		Primary Overhead – All other voltage
SEC_UG_CONDUCTOR		Secondary Underground Conductor
SEC_OH_CONDUCTOR		Secondary Overhead Conductor
TRANSFORMER		Single Phase Underground
POLES		Single Phase Overhead
AWITCHINGFACILITY		Poles
BUSBAR		Structures: Pad, Vault and Other
RISERS		Shown same as Primary Underground
		PVC or Fiberglass type risers

Hydro One Landbase

Layer name	Display	Description
STREETS		Centre line of road
PARCELS		Polygons representing parcel