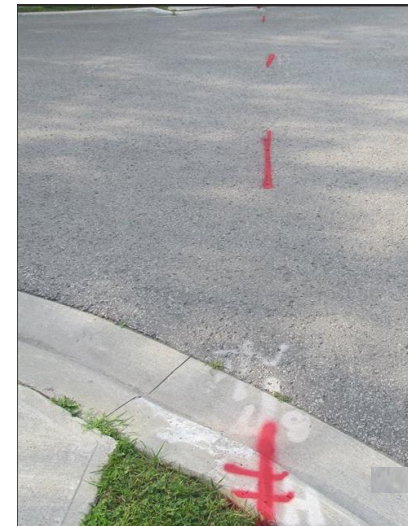


So What Exactly is a Locate?

Locates are ground markings identifying the position of utility lines based on records and/or electronic locating equipment, and the associated necessary documentation such as a locate sheet.



Tickets



After a locate is marked out it is then drawn up and posted as a ticket. This ticket is then sent to the customer so they can have a document showing where the locator has located PowerStream's underground cables.

PowerStream Blanket Locate Clearance Sheet Rear Lot Blanket Locate
 This Blanket locate is only valid when accompanied by PowerStream As-Built Drawing
 Clearance #:

WARNING AND GENERAL DISCLAIMER FOR WORKING: This locate is only valid when accompanied by the information you provided on this form. Markings on the ground represent any utility located by our locator. It is not intended to be used for excavation purposes. If you have any questions regarding your locate please call PowerStream at 416-735-6200. Please refer to the following disclaimer for further information.

1. Validity of this locate is limited to the information provided on this form. Markings on the ground represent any utility located by our locator. It is not intended to be used for excavation purposes. If you have any questions regarding your locate please call PowerStream at 416-735-6200. Please refer to the following disclaimer for further information.

2. Excavation work should be done in accordance with the Ontario Occupational Health and Safety Act and its regulations. All workers should be trained in System Control (4877-775-3512).

3. PowerStream Inc. is not responsible for locating or marking any utility. Any work between the street and house is the responsibility of the property owner and needs to be located by a private contractor.

Requested Area Changed As Per: Cables Marked With: Paint Flags

From: GAS MAIN AT FRONT OF HOME To: SERVICE TAIL AT REAR LANEWAY
 From: PROPERTY LINE (PL) To: PROPERTY LINE (PL)

SKETCH OR WORK AREA AND PLANT IS NOT TO SCALE

Legend

- Building Line - BL
- Back of Curb - BOC
- Fence Line - FL
- Road Edge - RE
- Driveway
- Manhole
- Street Light
- Hydrant
- Property Line - PL
- Street Line - SL
- Work Area
- Handwalk
- Sidewalk
- Pole
- Railway
- Pedestal
- Road Crossing
- Hydro Cable
- Transformer
- Switchgear
- North - N
- South - S
- East - E
- West - W
- Tree
- Sign

Issued by: Mario Basile
 PowerStream Inc.
 Inspections & Locates
 161 Cityview Blvd
 Vaughan, Ontario
 L4H 0A9

Accepted by: _____
 Print Name: _____

Issued Date: _____ Expiry Date: _____

PowerStream Auxiliary Locate Sheet Page: 1 of 1
 This locate is only valid when accompanied by cover sheet TICKET #:

WARNING AND GENERAL DISCLAIMER FOR WORKING: This locate is only valid when accompanied by the information you provided on this form. Markings on the ground represent any utility located by our locator. It is not intended to be used for excavation purposes. If you have any questions regarding your locate please call PowerStream at 416-735-6200. Please refer to the following disclaimer for further information.

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Requested Area Changed As Per: Cables Marked With: Paint Flags

From: _____ To: _____
 From: _____ To: _____

Legend

- Building Line - BL
- Back of Curb - BOC
- Fence Line - FL
- Road Edge - RE
- Driveway
- Manhole
- Street Light
- Hydrant
- Property Line - PL
- Street Line - SL
- Work Area
- Handwalk
- Sidewalk
- Pole
- Railway
- Pedestal
- Road Crossing
- Hydro Cable
- Transformer
- Switchgear
- North - N
- South - S
- East - E
- West - W
- Tree
- Sign

For Hydrovac Excavation use only.
 This locate sheet authorizes PowerStream forces including PowerStream contractors to excavate using Hydrovac excavation methods for the installation/removal of hydro poles and for any underground hydro cable repairs.
 Where hydro cables are present (Primary or Secondary) it is very important that the high pressure water does not puncture the protective covering on energized cables therefore water pressures are to be kept at or below 10350 kPa (1500 p.s.i) at the wand tip. The wand should be moving continuously or a spinning tip should be used.
 If marks on the ground are required please contact us 24 hours prior to the excavation date.
 For PowerStream North
 Kevin Mear 705-794-8444
 For PowerStream South
 Steve Madden 416-936-7330
 Thank you
 Mario Basile
 Supervisor, Inspections & Locates
 416-936-5625

Date Issued: _____ Thank you for "Calling Before You Dig" Issued By: _____

PowerStream Auxiliary Locate Sheet Page: 1 of 1
 This locate is only valid when accompanied by cover sheet TICKET #: 20143420015

WARNING AND GENERAL DISCLAIMER FOR WORKING: This locate is only valid when accompanied by the information you provided on this form. Markings on the ground represent any utility located by our locator. It is not intended to be used for excavation purposes. If you have any questions regarding your locate please call PowerStream at 416-735-6200. Please refer to the following disclaimer for further information.

1. Validity of this locate is limited to the information provided on this form. Markings on the ground represent any utility located by our locator. It is not intended to be used for excavation purposes. If you have any questions regarding your locate please call PowerStream at 416-735-6200. Please refer to the following disclaimer for further information.

2. Excavation work should be done in accordance with the Ontario Occupational Health and Safety Act and its regulations. All workers should be trained in System Control (4877-775-3512).

3. PowerStream Inc. is not responsible for locating or marking any utility. Any work between the street and house is the responsibility of the property owner and needs to be located by a private contractor.

Requested Area Changed As Per: Cables Marked With: Paint Flags

From: EBL #32 To: W Curb Maria Or
 From: NBL #32 To: 2m S of EBL #32

Hand Dig Within 1.5m of markings
 Sketch or Work Area and Plant Location (NOT TO SCALE)

Legend

- Building Line - BL
- Back of Curb - BOC
- Fence Line - FL
- Road Edge - RE
- Driveway
- Manhole
- Street Light
- Hydrant
- Property Line - PL
- Street Line - SL
- Work Area
- Handwalk
- Sidewalk
- Pole
- Railway
- Pedestal
- Road Crossing
- Hydro Cable
- Transformer
- Switchgear
- North - N
- South - S
- East - E
- West - W
- Tree
- Sign

Secondary 3m off Curb
 #32 Lot 35
 Inactive Secondary Tail

Date Drawn: 26/08/2014. Thank you for "Calling Before You Dig" Drawn By: 176387

DigSmart



DigSmart is a GIS software program used by the locators and administrative staff for the organization of the tickets between the customer, to ON1Call, to PowerStream, and back to the customer.



The screenshot displays the DigSmart software interface. On the left, a window titled 'ONTARIO ONE CALL NOTICE OF INTENT TO EXCAVATE' provides details for a specific ticket, including contact information for Crystal Miller at Trans Power Utility Contractors Inc. The main area features a map with street names like Meadowood Dr, Chadburn Cres, Lanewood Dr, and Dawson Cres. On the right, a 'Ticket Group Window' displays a table of tickets.

TicketID	TicketType	TicketNum	VersionNumber	PreviousTicketN	Ticket DStart	CompanyID	AddressID	ContactID	FieldContactID
8efc3801-0e03	STANDARD	2014356370	9		03/09/2014 8:00:00	1f81e516-3830	83e38c85-ee4f	456eb31c-7649	74312b85-786f
ef988520-eeb8	STANDARD	2014356377	7		03/09/2014 8:00:00	84087901-6154	e3d17824-3cc9	3465936b-b7ed	47d78b87-02df
4e95d6e9-0e81	STANDARD	2014356361	10		03/09/2014 8:00:00	4650122e-4e8d	425c2005-8a85	3167567b-1483	12abf198-0467
180705d8-efcc	Project Work	2014320224	8		08/07/2014 8:00:00	e8c78c23-8942	e102030c-409c	16c86858-e89c	101863aa-971b
cbcb6e8b-bf52	Project Work	20143420054	5		29/08/2014 8:00:00	e3c22af0-8ced	11b402a8-804c	138b881b-6d16	42844118-f51d

Quality Assurance and Control



Quality Assurance Checks

Quality Assurance checks are done by the locators on locates done by other locating companies that are contracted out by PowerStream

Quality Control

To ensure public safety and potential to damage to PowerStream's hydro plant, field checks will be performed on the Contractor who is working for PowerStream