



1-800-868-2196, ext. 1
905-251-5055
locates@premierlocates.ca
www.premierlocates.ca

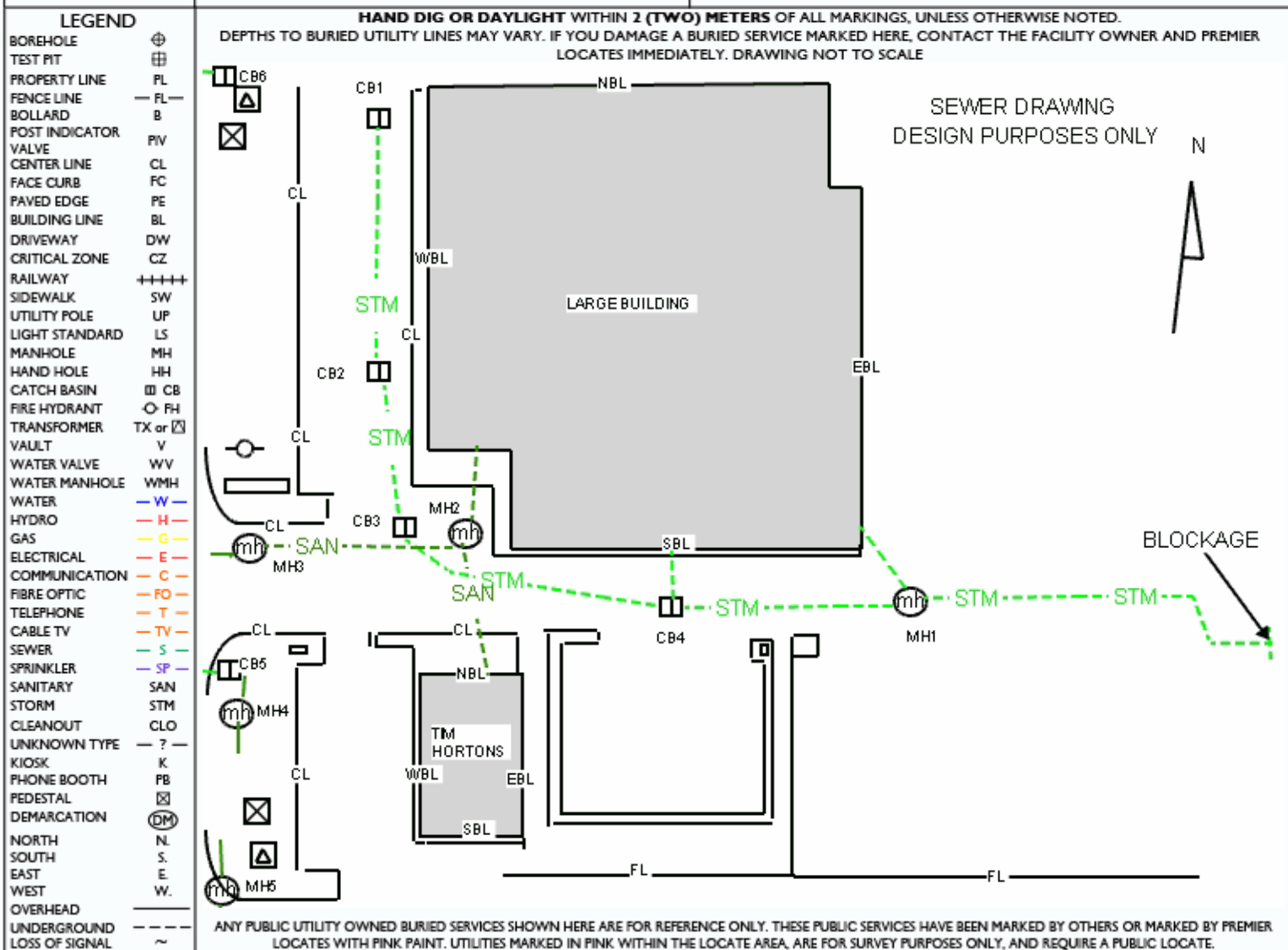
PRIVATELY-OWNED UTILITY AUXILIARY REPORT

(NOT VALID UNLESS ACCOMPANIED BY A PRIMARY LOCATE REPORT)

PAGE 2 OF 11

UTILITY SERVICES LOCATED:	☐ PRIVATELY OWNED	REQUEST / TICKET #: 37560	VALIDITY: 60 days from this date:	DATE LOCATED: 06-Jan-2023
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LOCATED AREA:	FROM:	TO:
	FROM:	TO:



DOCUMENTS TO BE USED WITH THIS LOCATE:

PRIVATE LOCATE GUIDELINE (OWN YOUR SAFETY, 2021)
DAMAGE PREVENTION FOR THE PROTECTION OF UNDERGROUND INFRASTRUCTURE, (CSA Z-247-15, AUG 2016)
GUIDELINE FOR EXCAVATING PROXIMITY OF UNDERGROUND DISTRIBUTION LINES (ESA, FEB 2021)

(If you would like a copy of any of these documents, please contact our office at the number above.)

LOCATE METH-	ODS:
UTILITY LOCATE METHODS USED: ☐ ACTIVE ☐ PASSIVE ☐ INDUCTIVE SWEEP	PRIVATE DETECTABLE SERVICES FOUND: ☐ AS SHOWN ON DRAWING ☐ NONE
SEWER LINES: ☐ TRACED ☐ NOT TRACED ☐ MH OR CB INVERTS MARKED WHERE FOUND / VISIBLE	
GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	

SITE CONDITIONS / LIMITATIONS:

IF THERE IS A LIMITATION INDICATED HERE, WRITTEN OR CHECKED, THERE IS AN **ELEVATED RISK** OF STRIKING A BURIED FACILITY. THE CLIENT REPRESENTATIVE IS TO NOTIFY ALL INVOLVED WITH THE PROJECT (INCLUDING AND NOT LIMITED TO ALL FIELD STAFF, PROJECT MANAGERS, THEIR CLIENT AND/OR PROPERTY OWNER OF THE SUBJECT PROPERTY IF THE SAME). ANY LIMITATION NOTED TRANSLATES INTO AN INCREASED RISK OF NOT FINDING ALL BURIED FACILITIES WITHIN THE WORK AREA.

AS-BUILT OR UTILITY DRAWINGS REQUESTED FROM: _____

SITE PLAN (SHOWING WORK AREA): ☐ Yes ☐ No PROPERTY AS-BUILT OR UTILITY DRAWINGS: ☐ Yes ☐ No SURVEY: ☐ Yes ☐ No

BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

LIST ANY OTHER LIMITATIONS: _____

THE CLIENT HAS BEEN MADE AWARE AND ACKNOWLEDGES THAT ANY **PUBLIC UTILITY OWNED** SERVICES (GAS, TELEPHONE, CABLE TV, HYDRO, WATER, SEWER, ETC.) WITHIN THE LIMITS OF THIS PRIVATE AUXILIARY LOCATE REPORT AND MARKED BY PREMIER LOCATES INC., ARE FOR SURVEY PURPOSES ONLY AND REQUIRE PUBLIC LOCATES THROUGH ONTARIO ONECALL



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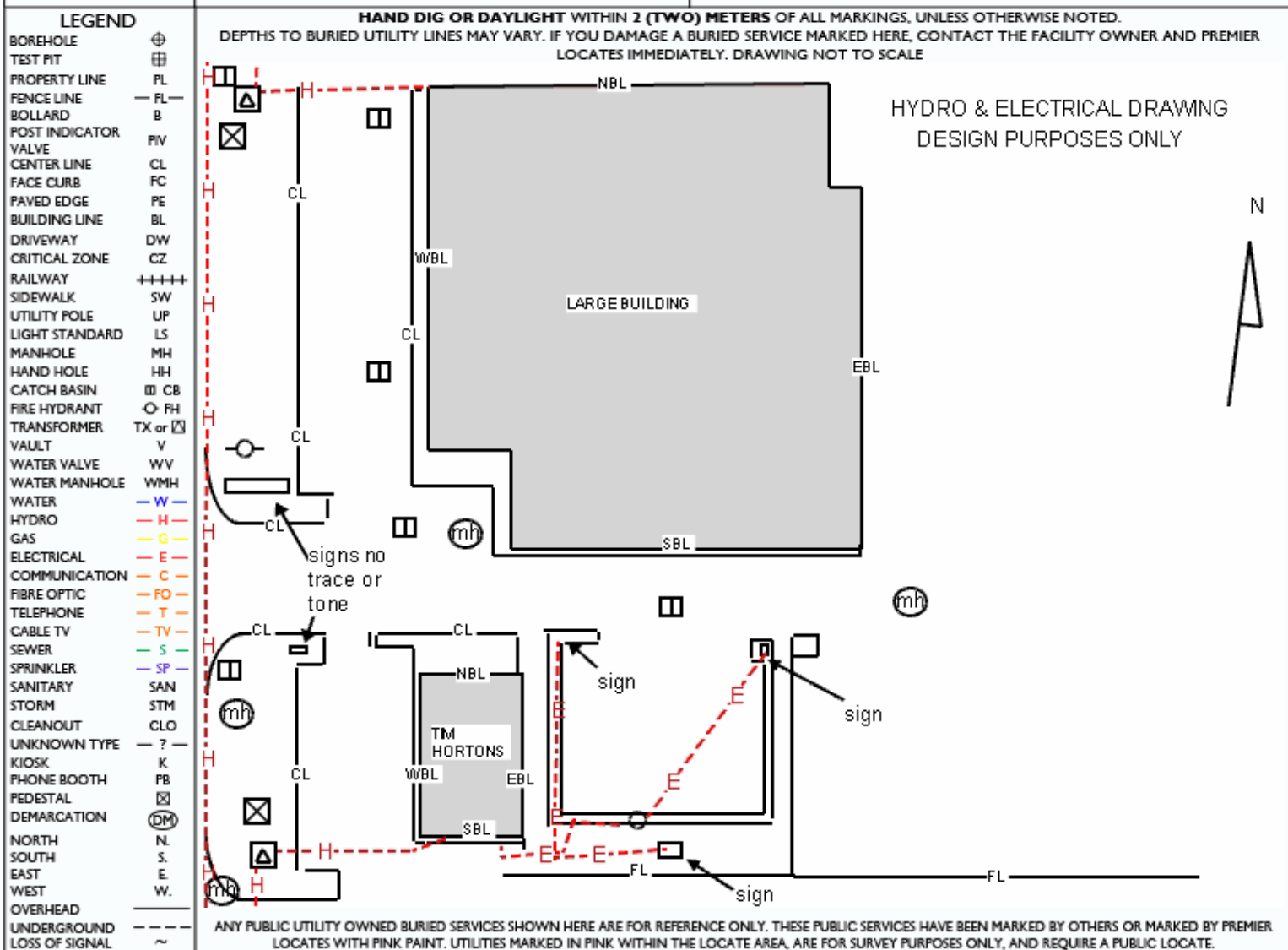
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	FROM:	TO:



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LOCATE METH-	ODS:
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SEWER LINES: ☐ TRACED ☐ NOT TRACED ☐ MH OR CB INVERTS MARKED WHERE FOUND / VISIBLE	
GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	

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BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

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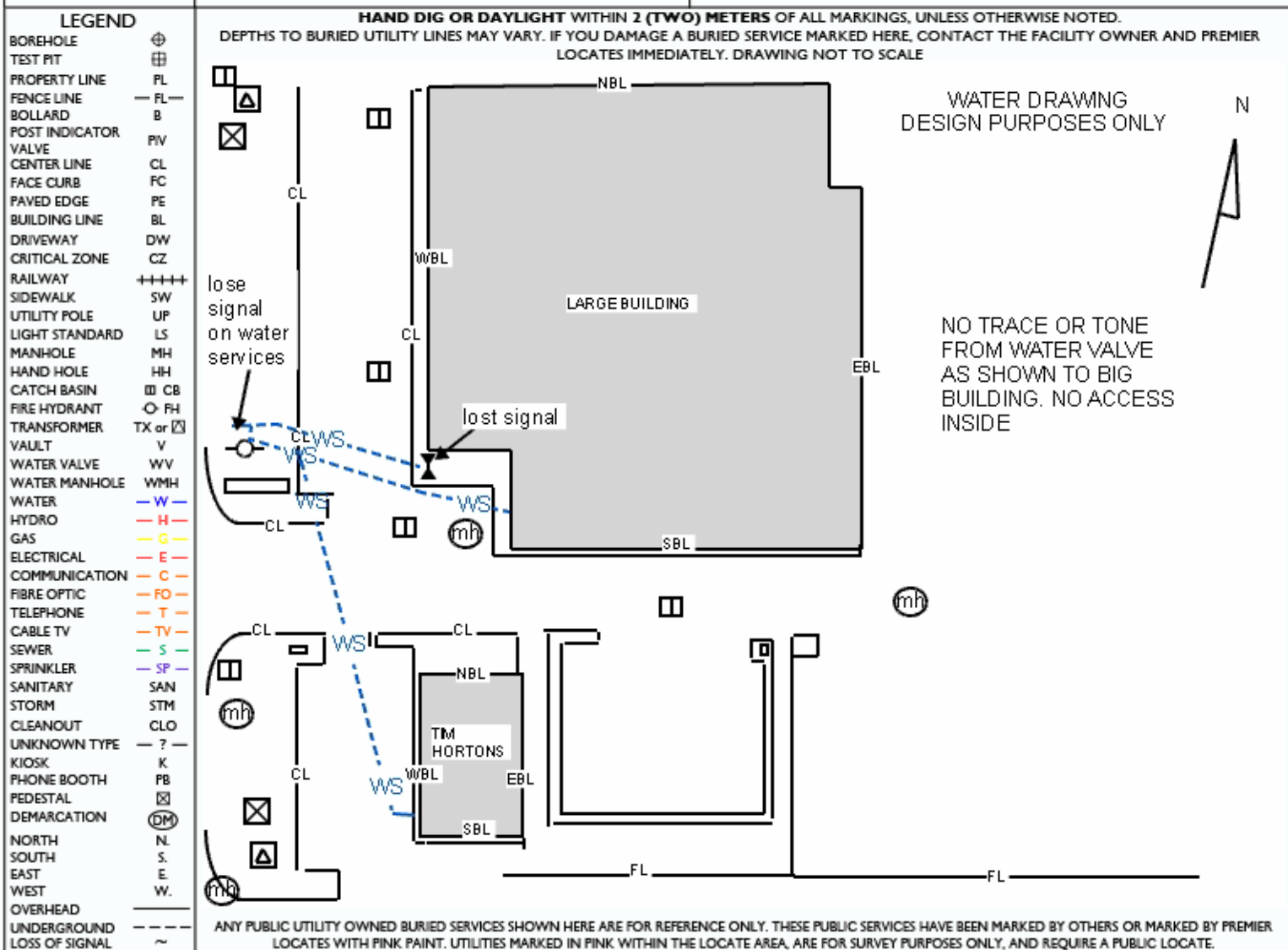
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	FROM:	TO:



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GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	

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BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

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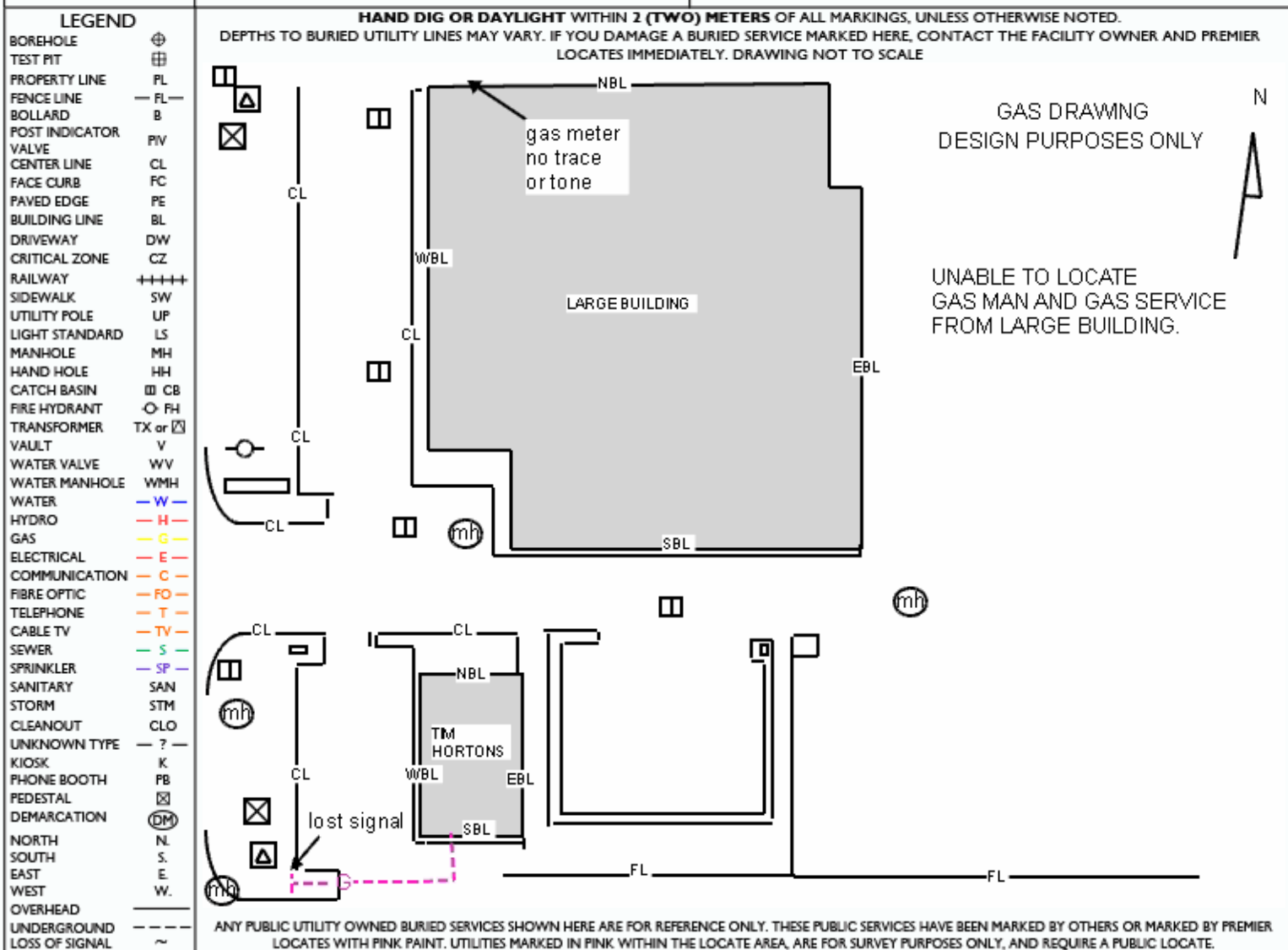
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LOCATED AREA:	FROM:	TO:
	FROM:	TO:



DOCUMENTS TO BE USED WITH THIS LOCATE: PRIVATE LOCATE GUIDELINE (OWN YOUR SAFETY, 2021)
DAMAGE PREVENTION FOR THE PROTECTION OF UNDERGROUND INFRASTRUCTURE, (CSA Z-247-15, AUG 2016)
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GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	

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BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

LIST ANY OTHER LIMITATIONS: _____

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PRIVATELY-OWNED UTILITY AUXILIARY REPORT

PAGE 6 OF 11

UTILITY SERVICES LOCATED: ☐ PRIVATELY OWNED	REQUEST / TICKET #: 37560	VALIDITY: 60 days from this date:	DATE LOCATED: 06-Jan-2023
LOCATED AREA:	FROM: FROM:	TO: TO:	

LEGEND

BORERHOLE	⊕
TEST PIT	⊞
PROPERTY LINE	PL
FENCE LINE	FL
BOLLARD	B
POST INDICATOR	PIV
VALVE	CL
CENTER LINE	CL
FACE CURB	FC
PAVED EDGE	PE
BUILDING LINE	BL
DRIVEWAY	DW
CRITICAL ZONE	CZ
RAILWAY	++++
SIDEWALK	SW
UTILITY POLE	UP
LIGHT STANDARD	LS
MANHOLE	MH
HAND HOLE	HH
CATCH BASIN	CB
FIRE HYDRANT	FH
TRANSFORMER	TX or ⓧ
VAULT	V
WATER VALVE	WV
WATER MANHOLE	WMH
WATER	W
HYDRO	H
GAS	G
ELECTRICAL	E
COMMUNICATION	C
FIBRE OPTIC	FO
TELEPHONE	T
CABLE TV	TV
SEWER	S
SPRINKLER	SP
SANITARY	SAN
STORM	STM
CLEANOUT	CLO
UNKNOWN TYPE	?
KIOSK	K
PHONE BOOTH	PB
PEDESTAL	ⓧ
DEMARICATION	ⓓ
NORTH	N
SOUTH	S
EAST	E
WEST	W
OVERHEAD	---
UNDERGROUND LOSS OF SIGNAL	~

HAND DIG OR DAYLIGHT WITHIN 2 (TWO) METERS OF ALL MARKINGS, UNLESS OTHERWISE NOTED.
 DEPTHS TO BURIED UTILITY LINES MAY VARY. IF YOU DAMAGE A BURIED SERVICE MARKED HERE, CONTACT THE FACILITY OWNER AND PREMIER LOCATES IMMEDIATELY. DRAWING NOT TO SCALE

COMMUNICATION DRAWING

ANY PUBLIC UTILITY OWNED BURIED SERVICES SHOWN HERE ARE FOR REFERENCE ONLY. THESE PUBLIC SERVICES HAVE BEEN MARKED BY OTHERS OR MARKED BY PREMIER LOCATES WITH PINK PAINT. UTILITIES MARKED IN PINK WITHIN THE LOCATE AREA, ARE FOR SURVEY PURPOSES ONLY, AND REQUIRE A PUBLIC LOCATE.

DOCUMENTS TO BE USED WITH THIS LOCATE:	PRIVATE LOCATE GUIDELINE (OWN YOUR SAFETY, 2021) DAMAGE PREVENTION FOR THE PROTECTION OF UNDERGROUND INFRASTRUCTURE, (CSA Z-247-15, AUG 2016) GUIDELINE FOR EXCAVATING PROXIMITY OF UNDERGROUND DISTRIBUTION LINES (ESA, FEB 2021)
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LOCATE METH-
 UTILITY LOCATE METHODS USED: ☐ ACTIVE ☐ PASSIVE ☐ INDUCTIVE SWEEP
 PRIVATE DETECTABLE SERVICES FOUND: ☐ AS SHOWN ON DRAWING ☐ NONE
 SEWER LINES: ☐ TRACED ☐ NOT TRACED ☐ MH OR CB INVERTS MARKED WHERE FOUND / VISIBLE
 GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN

ODS:

SITE CONDITIONS / LIMITATIONS:

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BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

LIST ANY OTHER LIMITATIONS: _____

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v. 03/21



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PAGE 7 OF 11

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LOCATED AREA:	FROM:	TO:
	FROM:	TO:

LEGEND		HAND DIG OR DAYLIGHT WITHIN 2 (TWO) METERS OF ALL MARKINGS, UNLESS OTHERWISE NOTED. DEPTHS TO BURIED UTILITY LINES MAY VARY. IF YOU DAMAGE A BURIED SERVICE MARKED HERE, CONTACT THE FACILITY OWNER AND PREMIER LOCATES IMMEDIATELY. DRAWING NOT TO SCALE								
BOREHOLE	⊕		ID	INVERT DIRECTION	N	S	E	W	NW	
TEST PIT	⊕		MH 1	Invert Measured (A) (m)						
PROPERTY LINE	PL		Vertical Offset (B) (1' = 0.305 m)							
FENCE LINE	FL		Invert Depth (A + B) (m)			1.66m	1.62m	1.58m		
BOLLARD	B		Obvert Measured (C) (m)							
POST INDICATOR	PIV		Wheel (D) (0.1 m)							
VALVE	V		Pipe Diameter (A - C + D) (m)			250mm	250mm	150mm		
CENTER LINE	CL		ID	INVERT DIRECTION	NB	SB	E	W	NT	ST
FACE CURB	FC		MH 2	Invert Measured (A) (m)	NORTH BOTTOM	SOUTH BOTTOM			NORTH TOP	SOUTH TOP
PAVED EDGE	PE		Vertical Offset (B) (1' = 0.305 m)							
BUILDING LINE	BL		Invert Depth (A + B) (m)	3.62m	3.60m		3.74m	2.03m	2.00m	
DRIVEWAY	DW		Obvert Measured (C) (m)							
CRITICAL ZONE	CZ		Wheel (D) (0.1 m)							
RAILWAY	+++++		Pipe Diameter (A - C + D) (m)	200mm	200mm		250mm	150mm	150mm	
SIDEWALK	SW		ID	INVERT DIRECTION	N	S	E	W		
UTILITY POLE	UP		MH 3	Invert Measured (A) (m)						
LIGHT STANDARD	LS		Vertical Offset (B) (1' = 0.305 m)							
MANHOLE	MH		Invert Depth (A + B) (m)			4.94m	4.96m			
HAND HOLE	HH		Obvert Measured (C) (m)							
CATCH BASIN	CB		Wheel (D) (0.1 m)							
FIRE HYDRANT	FH		Pipe Diameter (A - C + D) (m)			200mm	200mm			
TRANSFORMER	TX or ⓧ		ID	INVERT DIRECTION	N	S	E	W		
VAULT	V		MH 4	Invert Measured (A) (m)						
WATER VALVE	WV		Vertical Offset (B) (1' = 0.305 m)							
WATER MANHOLE	WMH		Invert Depth (A + B) (m)							
WATER	W		Obvert Measured (C) (m)							
HYDRO	H		Wheel (D) (0.1 m)							
GAS	G		Pipe Diameter (A - C + D) (m)							
ELECTRICAL	E		ID	INVERT DIRECTION	N	S	E	W		
COMMUNICATION	C		MH 5	Invert Measured (A) (m)						
FIBRE OPTIC	FO		Vertical Offset (B) (1' = 0.305 m)							
TELEPHONE	T		Invert Depth (A + B) (m)							
CABLE TV	TV		Obvert Measured (C) (m)							
SEWER	S		Wheel (D) (0.1 m)							
SPRINKLER	SP		Pipe Diameter (A - C + D) (m)							
SANITARY	SAN		ID	INVERT DIRECTION	N	S	E	W		
STORM	STM		MH 6	Invert Measured (A) (m)						
CLEANOUT	CLO		Vertical Offset (B) (1' = 0.305 m)							
UNKNOWN TYPE	?		Invert Depth (A + B) (m)							
KIOSK	K		Obvert Measured (C) (m)							
PHONE BOOTH	PB		Wheel (D) (0.1 m)							
PEDESTAL	ⓧ		Pipe Diameter (A - C + D) (m)							
DEMARICATION	DM		ID	INVERT DIRECTION	N	S	E	W		
NORTH	N		MH 7	Invert Measured (A) (m)						
SOUTH	S		Vertical Offset (B) (1' = 0.305 m)							
EAST	E		Invert Depth (A + B) (m)							
WEST	W		Obvert Measured (C) (m)							
OVERHEAD	— — — —		Wheel (D) (0.1 m)							
UNDERGROUND	— — — —		Pipe Diameter (A - C + D) (m)							
LOSS OF SIGNAL	~	ANY PUBLIC UTILITY OWNED BURIED SERVICES SHOWN HERE ARE FOR REFERENCE ONLY. THESE PUBLIC SERVICES HAVE BEEN MARKED BY OTHERS OR MARKED BY PREMIER LOCATES WITH PINK PAINT. UTILITIES MARKED IN PINK WITHIN THE LOCATE AREA, ARE FOR SURVEY PURPOSES ONLY, AND REQUIRE A PUBLIC LOCATE.								

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WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

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BOREHOLE	⊕		MH 4	INVERT DIRECTION	N	S	E	W		
TEST PIT	⊞			Invert Measured (A) (m)						
PROPERTY LINE	PL			Vertical Offset (B) (1' = 0.305 m)						
FENCE LINE	FL			Invert Depth (A + B) (m)	INVERTS SHOWN. DEPTHS UNKNOWN DUE TO DEEP CHAMBER					
BOLLARD	B			Obvert Measured (C) (m)						
POST INDICATOR	PIV			Wheel (D) (0.1 m)						
VALVE	CL			Pipe Diameter (A - C + D) (m)						
CENTER LINE	FC		MH 5	INVERT DIRECTION	N	S	E	W		
FACE CURB	PE			Invert Measured (A) (m)						
PAVED EDGE	BL			Vertical Offset (B) (1' = 0.305 m)						
BUILDING LINE	DW			Invert Depth (A + B) (m)	INVERTS SHOWN. DEPTHS UNKNOWN DUE TO DEEP CHAMBER					
DRIVEWAY	CZ			Obvert Measured (C) (m)						
CRITICAL ZONE	++++			Wheel (D) (0.1 m)						
RAILWAY	UP			Pipe Diameter (A - C + D) (m)						
UTILITY POLE	LS		CB 1	INVERT DIRECTION	N	S	E	W		
LIGHT STANDARD	HH			Invert Measured (A) (m)						
MANHOLE	CB			Vertical Offset (B) (1' = 0.305 m)			1.14m			
HAND HOLE	FH			Invert Depth (A + B) (m)						
CATCH BASIN	TX or			Obvert Measured (C) (m)						
FIRE HYDRANT	V			Wheel (D) (0.1 m)						
TRANSFORMER	WV			Pipe Diameter (A - C + D) (m)			150mm			
VAULT	WMH		CB 1	INVERT DIRECTION	N	S	E	W		
WATER VALVE	W			Invert Measured (A) (m)						
WATER MANHOLE	H			Vertical Offset (B) (1' = 0.305 m)						
WATER	G			Invert Depth (A + B) (m)						
HYDRO	E			Obvert Measured (C) (m)						
GAS	C			Wheel (D) (0.1 m)						
ELECTRICAL	FO			Pipe Diameter (A - C + D) (m)						
COMMUNICATION	T		CB 1	INVERT DIRECTION	N	S	E	W		
FIBRE OPTIC	TV			Invert Measured (A) (m)						
TELEPHONE	S			Vertical Offset (B) (1' = 0.305 m)						
CABLE TV	SP			Invert Depth (A + B) (m)						
SEWER	SAN			Obvert Measured (C) (m)						
SPRINKLER	STM			Wheel (D) (0.1 m)						
CLEANOUT	~			Pipe Diameter (A - C + D) (m)						
UNKNOWN TYPE	?	ANY PUBLIC UTILITY OWNED BURIED SERVICES SHOWN HERE ARE FOR REFERENCE ONLY. THESE PUBLIC SERVICES HAVE BEEN MARKED BY OTHERS OR MARKED BY PREMIER LOCATES WITH PINK PAINT. UTILITIES MARKED IN PINK WITHIN THE LOCATE AREA, ARE FOR SURVEY PURPOSES ONLY, AND REQUIRE A PUBLIC LOCATE.								
KIOSK	K									
PHONE BOOTH	PB									
PEDESTAL	⊞									
DEMARICATION	DM									
NORTH	N									
SOUTH	S									
EAST	E									
WEST	W									
OVERHEAD	---									
UNDERGROUND	---									
LOSS OF SIGNAL	~									

DOCUMENTS TO BE USED WITH THIS LOCATE: PRIVATE LOCATE GUIDELINE (OWN YOUR SAFETY, 2021)
DAMAGE PREVENTION FOR THE PROTECTION OF UNDERGROUND INFRASTRUCTURE, (CSA Z-247-15, AUG 2016)
GUIDELINE FOR EXCAVATING PROXIMITY OF UNDERGROUND DISTRIBUTION LINES (ESA, FEB 2021)
(If you would like a copy of any of these documents, please contact our office at the number above.)

LOCATE METH-	ODS:
UTILITY LOCATE METHODS USED: ☐ ACTIVE ☐ PASSIVE ☐ INDUCTIVE SWEEP	PRIVATE DETECTABLE SERVICES FOUND: ☐ AS SHOWN ON DRAWING ☐ NONE
SEWER LINES: ☐ TRACED ☐ NOT TRACED ☐ MH OR CB INVERTS MARKED WHERE FOUND / VISIBLE	
GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	

SITE CONDITIONS / LIMITATIONS:
IF THERE IS A LIMITATION INDICATED HERE, WRITTEN OR CHECKED, THERE IS AN **ELEVATED RISK** OF STRIKING A BURIED FACILITY. THE CLIENT REPRESENTATIVE IS TO NOTIFY ALL INVOLVED WITH THE PROJECT (INCLUDING AND NOT LIMITED TO ALL FIELD STAFF, PROJECT MANAGERS, THEIR CLIENT AND/OR PROPERTY OWNER OF THE SUBJECT PROPERTY IF THE SAME). ANY LIMITATION NOTED TRANSLATES INTO AN INCREASED RISK OF NOT FINDING ALL BURIED FACILITIES WITHIN THE WORK AREA.

AS-BUILT OR UTILITY DRAWINGS REQUESTED FROM: _____

SITE PLAN (SHOWING WORK AREA): ☐ Yes ☐ No PROPERTY AS-BUILT OR UTILITY DRAWINGS: ☐ Yes ☐ No SURVEY: ☐ Yes ☐ No

BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

LIST ANY OTHER LIMITATIONS: _____

THE CLIENT HAS BEEN MADE AWARE AND ACKNOWLEDGES THAT ANY **PUBLIC UTILITY OWNED** SERVICES (GAS, TELEPHONE, CABLE TV, HYDRO, WATER, SEWER, ETC.) WITHIN THE LIMITS OF THIS PRIVATE AUXILIARY LOCATE REPORT AND MARKED BY PREMIER LOCATES INC., ARE FOR SURVEY PURPOSES ONLY AND REQUIRE PUBLIC LOCATES THROUGH ONTARIO ONECALL



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PREMIER LOCATES

PRIVATELY-OWNED UTILITY AUXILIARY REPORT

(NOT VALID UNLESS ACCOMPANIED BY A PRIMARY LOCATE REPORT)

PAGE 9 OF 11

UTILITY SERVICES LOCATED:	☐ PRIVATELY OWNED	REQUEST / TICKET #: 37560	VALIDITY: 60 days from this date:	DATE LOCATED: 06-Jan-2023
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LOCATED AREA:	FROM:	TO:
	FROM:	TO:

LEGEND		HAND DIG OR DAYLIGHT WITHIN 2 (TWO) METERS OF ALL MARKINGS, UNLESS OTHERWISE NOTED. DEPTHS TO BURIED UTILITY LINES MAY VARY. IF YOU DAMAGE A BURIED SERVICE MARKED HERE, CONTACT THE FACILITY OWNER AND PREMIER LOCATES IMMEDIATELY. DRAWING NOT TO SCALE							
BOREHOLE	⊕		ID CB 2	INVERT DIRECTION	N	S	E	W	
TEST PIT	⊞			Invert Measured (A) (m)					
PROPERTY LINE	PL			Vertical Offset (B) (1' = 0.305 m)					
FENCE LINE	FL			Invert Depth (A + B) (m)			1.40m	1.32m	
BOLLARD	B			Obvert Measured (C) (m)					
POST INDICATOR	PIV			Wheel (D) (0.1 m)					
VALVE	V			Pipe Diameter (A - C + D) (m)			200mm	200mm	
CENTER LINE	CL		ID CB 3	INVERT DIRECTION	N	S	E	W	NW
FACE CURB	FC			Invert Measured (A) (m)					
PAVED EDGE	PE			Vertical Offset (B) (1' = 0.305 m)					
BUILDING LINE	BL			Invert Depth (A + B) (m)				1.50m	1.55m
DRIVEWAY	DW			Obvert Measured (C) (m)					
CRITICAL ZONE	CZ			Wheel (D) (0.1 m)					
RAILWAY	+++++			Pipe Diameter (A - C + D) (m)				200mm	250mm
SIDEWALK	SW		ID CB 4	INVERT DIRECTION	N	S	E	W	
UTILITY POLE	UP			Invert Measured (A) (m)					
LIGHT STANDARD	LS			Vertical Offset (B) (1' = 0.305 m)					
MANHOLE	MH			Invert Depth (A + B) (m)				1.43m	1.47m
HAND HOLE	HH			Obvert Measured (C) (m)					
CATCH BASIN	CB			Wheel (D) (0.1 m)					
FIRE HYDRANT	FH			Pipe Diameter (A - C + D) (m)				250mm	250mm
TRANSFORMER	TX or ⓧ		ID CB 4	INVERT DIRECTION	N	S	E	W	
VAULT	V			Invert Measured (A) (m)					
WATER VALVE	WV			Vertical Offset (B) (1' = 0.305 m)					
WATER MANHOLE	WMH			Invert Depth (A + B) (m)				1.43m	1.47m
WATER	W			Obvert Measured (C) (m)					
HYDRO	H			Wheel (D) (0.1 m)					
GAS	G			Pipe Diameter (A - C + D) (m)				250mm	250mm
ELECTRICAL	E		ID CB 4	INVERT DIRECTION	N	S	E	W	
COMMUNICATION	C			Invert Measured (A) (m)					
FIBRE OPTIC	FO			Vertical Offset (B) (1' = 0.305 m)					
TELEPHONE	T			Invert Depth (A + B) (m)				1.43m	1.47m
CABLE TV	TV			Obvert Measured (C) (m)					
SEWER	S			Wheel (D) (0.1 m)					
SPRINKLER	SP			Pipe Diameter (A - C + D) (m)				250mm	250mm
SANITARY	SAN		ID CB 4	INVERT DIRECTION	N	S	E	W	
STORM	STM			Invert Measured (A) (m)					
CLEANOUT	CLO			Vertical Offset (B) (1' = 0.305 m)					
UNKNOWN TYPE	?			Invert Depth (A + B) (m)				1.43m	1.47m
KIOSK	K			Obvert Measured (C) (m)					
PHONE BOOTH	PB			Wheel (D) (0.1 m)					
PEDESTAL	ⓧ			Pipe Diameter (A - C + D) (m)				250mm	250mm
DEMARICATION	DM		ID CB 4	INVERT DIRECTION	N	S	E	W	
NORTH	N			Invert Measured (A) (m)					
SOUTH	S			Vertical Offset (B) (1' = 0.305 m)					
EAST	E			Invert Depth (A + B) (m)				1.43m	1.47m
WEST	W			Obvert Measured (C) (m)					
OVERHEAD	— — — —			Wheel (D) (0.1 m)					
UNDERGROUND	— — — —			Pipe Diameter (A - C + D) (m)				250mm	250mm
LOSS OF SIGNAL	~	ANY PUBLIC UTILITY OWNED BURIED SERVICES SHOWN HERE ARE FOR REFERENCE ONLY. THESE PUBLIC SERVICES HAVE BEEN MARKED BY OTHERS OR MARKED BY PREMIER LOCATES WITH PINK PAINT. UTILITIES MARKED IN PINK WITHIN THE LOCATE AREA, ARE FOR SURVEY PURPOSES ONLY, AND REQUIRE A PUBLIC LOCATE.							

DOCUMENTS TO BE USED WITH THIS LOCATE:	PRIVATE LOCATE GUIDELINE (OWN YOUR SAFETY, 2021)	(If you would like a copy of any of these documents, please contact our office at the number above.)
	DAMAGE PREVENTION FOR THE PROTECTION OF UNDERGROUND INFRASTRUCTURE, (CSA Z-247-15, AUG 2016)	
	GUIDELINE FOR EXCAVATING PROXIMITY OF UNDERGROUND DISTRIBUTION LINES (ESA, FEB 2021)	

LOCATE METH-	ODS:
UTILITY LOCATE METHODS USED: ☐ ACTIVE ☐ PASSIVE ☐ INDUCTIVE SWEEP	PRIVATE DETECTABLE SERVICES FOUND: ☐ AS SHOWN ON DRAWING ☐ NONE
SEWER LINES: ☐ TRACED ☐ NOT TRACED ☐ MH OR CB INVERTS MARKED WHERE FOUND / VISIBLE	
GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	

SITE CONDITIONS / LIMITATIONS:
IF THERE IS A LIMITATION INDICATED HERE, WRITTEN OR CHECKED, THERE IS AN **ELEVATED RISK** OF STRIKING A BURIED FACILITY. THE CLIENT REPRESENTATIVE IS TO NOTIFY ALL INVOLVED WITH THE PROJECT (INCLUDING AND NOT LIMITED TO ALL FIELD STAFF, PROJECT MANAGERS, THEIR CLIENT AND/OR PROPERTY OWNER OF THE SUBJECT PROPERTY IF THE SAME). ANY LIMITATION NOTED TRANSLATES INTO AN INCREASED RISK OF NOT FINDING ALL BURIED FACILITIES WITHIN THE WORK AREA.

AS-BUILT OR UTILITY DRAWINGS REQUESTED FROM: _____

SITE PLAN (SHOWING WORK AREA): ☐ Yes ☐ No PROPERTY AS-BUILT OR UTILITY DRAWINGS: ☐ Yes ☐ No SURVEY: ☐ Yes ☐ No

BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

LIST ANY OTHER LIMITATIONS: _____

THE CLIENT HAS BEEN MADE AWARE AND ACKNOWLEDGES THAT ANY **PUBLIC UTILITY OWNED** SERVICES (GAS, TELEPHONE, CABLE TV, HYDRO, WATER, SEWER, ETC.) WITHIN THE LIMITS OF THIS PRIVATE AUXILIARY LOCATE REPORT AND MARKED BY PREMIER LOCATES INC., ARE FOR SURVEY PURPOSES ONLY AND REQUIRE PUBLIC LOCATES THROUGH ONTARIO ONECALL



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PREMIER LOCATES

PRIVATELY-OWNED UTILITY AUXILIARY REPORT

(NOT VALID UNLESS ACCOMPANIED BY A PRIMARY LOCATE REPORT)

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UTILITY SERVICES LOCATED:	☐ PRIVATELY OWNED	REQUEST / TICKET #: 37560	VALIDITY: 60 days from this date:	DATE LOCATED: 06-Jan-2023
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LOCATED AREA:	FROM:	TO:
	FROM:	TO:

LEGEND		HAND DIG OR DAYLIGHT WITHIN 2 (TWO) METERS OF ALL MARKINGS, UNLESS OTHERWISE NOTED. DEPTHS TO BURIED UTILITY LINES MAY VARY. IF YOU DAMAGE A BURIED SERVICE MARKED HERE, CONTACT THE FACILITY OWNER AND PREMIER LOCATES IMMEDIATELY. DRAWING NOT TO SCALE							
BOREHOLE	⊕	CB 5	INVERT DIRECTION	N	S	E	W	_____	_____
TEST PIT	⊞		Invert Measured (A) (m)						
PROPERTY LINE	PL		Vertical Offset (B) (1' = 0.305 m)						
FENCE LINE	FL		Invert Depth (A + B) (m)				1.07m		
BOLLARD	B		Obvert Measured (C) (m)						
POST INDICATOR	PIV		Wheel (D) (0.1 m)						
VALVE	V		Pipe Diameter (A - C + D) (m)				250mm		
CENTER LINE	CL								
FACE CURB	FC								
PAVED EDGE	PE								
BUILDING LINE	BL	CB 6	INVERT DIRECTION	N	S	E	W	_____	_____
DRIVEWAY	DW		Invert Measured (A) (m)						
CRITICAL ZONE	CZ		Vertical Offset (B) (1' = 0.305 m)						
RAILWAY	+++++		Invert Depth (A + B) (m)				1.04m		
SIDEWALK	SW		Obvert Measured (C) (m)						
UTILITY POLE	UP		Wheel (D) (0.1 m)						
LIGHT STANDARD	LS		Pipe Diameter (A - C + D) (m)				250mm		
MANHOLE	MH								
HAND HOLE	HH								
CATCH BASIN	CB								
FIRE HYDRANT	FH	ID	INVERT DIRECTION	N	S	E	W	_____	_____
TRANSFORMER	TX or ⓧ		Invert Measured (A) (m)						
VAULT	V		Vertical Offset (B) (1' = 0.305 m)						
WATER VALVE	WV		Invert Depth (A + B) (m)						
WATER MANHOLE	WMH		Obvert Measured (C) (m)						
WATER	W		Wheel (D) (0.1 m)						
HYDRO	H		Pipe Diameter (A - C + D) (m)				250mm		
GAS	G								
ELECTRICAL	E								
COMMUNICATION	C								
FIBRE OPTIC	FO	ID	INVERT DIRECTION	N	S	E	W	_____	_____
TELEPHONE	T		Invert Measured (A) (m)						
CABLE TV	TV		Vertical Offset (B) (1' = 0.305 m)						
SEWER	S		Invert Depth (A + B) (m)						
SPRINKLER	SP		Obvert Measured (C) (m)						
SANITARY	SAN		Wheel (D) (0.1 m)						
STORM	STM		Pipe Diameter (A - C + D) (m)						
CLEANOUT	CLO								
UNKNOWN TYPE	?								
KIOSK	K								
PHONE BOOTH	PB	DM	INVERT DIRECTION	N	S	E	W	_____	_____
PEDESTAL	ⓧ		Invert Measured (A) (m)						
DEMARICATION	DM		Vertical Offset (B) (1' = 0.305 m)						
NORTH	N		Invert Depth (A + B) (m)						
SOUTH	S		Obvert Measured (C) (m)						
EAST	E		Wheel (D) (0.1 m)						
WEST	W		Pipe Diameter (A - C + D) (m)						
OVERHEAD	---								
UNDERGROUND	---								
LOSS OF SIGNAL	~								

ANY PUBLIC UTILITY OWNED BURIED SERVICES SHOWN HERE ARE FOR REFERENCE ONLY. THESE PUBLIC SERVICES HAVE BEEN MARKED BY OTHERS OR MARKED BY PREMIER LOCATES WITH PINK PAINT. UTILITIES MARKED IN PINK WITHIN THE LOCATE AREA, ARE FOR SURVEY PURPOSES ONLY, AND REQUIRE A PUBLIC LOCATE.

PRIVATE LOCATE GUIDELINE (OWN YOUR SAFETY, 2021)
DAMAGE PREVENTION FOR THE PROTECTION OF UNDERGROUND INFRASTRUCTURE, (CSA Z-247-15, AUG 2016)
GUIDELINE FOR EXCAVATING PROXIMITY OF UNDERGROUND DISTRIBUTION LINES (ESA, FEB 2021)

(If you would like a copy of any of these documents, please contact our office at the number above.)

LOCATE METH-	ODS:
UTILITY LOCATE METHODS USED: ☐ ACTIVE ☐ PASSIVE ☐ INDUCTIVE SWEEP	PRIVATE DETECTABLE SERVICES FOUND: ☐ AS SHOWN ON DRAWING ☐ NONE
SEWER LINES: ☐ TRACED ☐ NOT TRACED ☐ MH OR CB INVERTS MARKED WHERE FOUND / VISIBLE	
GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	

SITE CONDITIONS / LIMITATIONS:
IF THERE IS A LIMITATION INDICATED HERE, WRITTEN OR CHECKED, THERE IS AN **ELEVATED RISK** OF STRIKING A BURIED FACILITY. THE CLIENT REPRESENTATIVE IS TO NOTIFY ALL INVOLVED WITH THE PROJECT (INCLUDING AND NOT LIMITED TO ALL FIELD STAFF, PROJECT MANAGERS, THEIR CLIENT AND/OR PROPERTY OWNER OF THE SUBJECT PROPERTY IF THE SAME). ANY LIMITATION NOTED TRANSLATES INTO AN INCREASED RISK OF NOT FINDING ALL BURIED FACILITIES WITHIN THE WORK AREA.

AS-BUILT OR UTILITY DRAWINGS REQUESTED FROM: _____

SITE PLAN (SHOWING WORK AREA): ☐ Yes ☐ No PROPERTY AS-BUILT OR UTILITY DRAWINGS: ☐ Yes ☐ No SURVEY: ☐ Yes ☐ No

BUILDING ACCESS: ☐ Yes ☐ No ☐ NA SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA

WEATHER: _____ GROUND SNOW COVERED: ☐ Yes ☐ No

OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____

LIST ANY OTHER LIMITATIONS: _____

THE CLIENT HAS BEEN MADE AWARE AND ACKNOWLEDGES THAT ANY **PUBLIC UTILITY OWNED** SERVICES (GAS, TELEPHONE, CABLE TV, HYDRO, WATER, SEWER, ETC.) WITHIN THE LIMITS OF THIS PRIVATE AUXILIARY LOCATE REPORT AND MARKED BY PREMIER LOCATES INC., ARE FOR SURVEY PURPOSES ONLY AND REQUIRE PUBLIC LOCATES THROUGH ONTARIO ONECALL



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PRIVATELY-OWNED UTILITY AUXILIARY REPORT

(NOT VALID UNLESS ACCOMPANIED BY A PRIMARY LOCATE REPORT)

PAGE 11 OF 11

UTILITY SERVICES LOCATED:	☐ PRIVATELY OWNED	REQUEST / TICKET #: 37560	VALIDITY: 60 days from this date:	DATE LOCATED: 06-Jan-2023
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LOCATED AREA:	FROM:	TO:
	FROM:	TO:

LEGEND BOREHOLE TEST PIT PROPERTY LINE FENCE LINE BOLLARD POST INDICATOR VALVE CENTER LINE FACE CURB PAVED EDGE BUILDING LINE DRIVEWAY CRITICAL ZONE RAILWAY SIDEWALK UTILITY POLE LIGHT STANDARD MANHOLE HAND HOLE CATCH BASIN FIRE HYDRANT TRANSFORMER VAULT WATER VALVE WATER MANHOLE WATER HYDRO GAS ELECTRICAL COMMUNICATION FIBRE OPTIC TELEPHONE CABLE TV SEWER SPRINKLER SANITARY STORM CLEANOUT UNKNOWN TYPE KIOSK PHONE BOOTH PEDESTAL DEMARCATION NORTH SOUTH EAST WEST OVERHEAD UNDERGROUND LOSS OF SIGNAL	HAND DIG OR DAYLIGHT WITHIN 2 (TWO) METERS OF ALL MARKINGS, UNLESS OTHERWISE NOTED. DEPTHS TO BURIED UTILITY LINES MAY VARY. IF YOU DAMAGE A BURIED SERVICE MARKED HERE, CONTACT THE FACILITY OWNER AND PREMIER LOCATES IMMEDIATELY. DRAWING NOT TO SCALE **NOTES** *NO ACCESS INSIDE MAIN LARGE BUILDING DURING TIME OF LOCATES. *UNABLE TO LOCATE GAS MAIN ALONG BAYFIELD ROAD. NO TRACE OR TONE ON GAS SERVICE FOR MAIN LARGE BUILDING. LOST SIGNAL ON GAS SERVICE FROM TIM HORTONS. *NO TRACE OR TONE FROM FIBRE OPTIC SERVICES IN VAULT. *MULTIPLE MANHOLES ALONG BAYFIELD UNABLE TO VERIFY DEPTHS AND PIPE SIZES DUE TO CHAMBERS AND TO DEEP TO MEASURE. *MULTIPLE SIGNS NO TRACE OR TONE. *UNABLE TO VERIFY WATER MAIN ALONG BAYFIELD ROAD. LOST SIGNAL FROM VALVE SHOWN ON DRAWING TO MAIN LARGE BUILDING. *MULTIPLE INVERTS IN MANHOLE #2 UNABLE TO TRACE. PIPE SIZES AND DEPTHS GIVEN. *BLOCKAGE OBSERVED WHEN TRACING SEWER FROM STORM MANHOLE #1 ANY PUBLIC UTILITY OWNED BURIED SERVICES SHOWN HERE ARE FOR REFERENCE ONLY. THESE PUBLIC SERVICES HAVE BEEN MARKED BY OTHERS OR MARKED BY PREMIER LOCATES WITH PINK PAINT. UTILITIES MARKED IN PINK WITHIN THE LOCATE AREA, ARE FOR SURVEY PURPOSES ONLY, AND REQUIRE A PUBLIC LOCATE.
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DOCUMENTS TO BE USED WITH THIS LOCATE: PRIVATE LOCATE GUIDELINE (OWN YOUR SAFETY, 2021) DAMAGE PREVENTION FOR THE PROTECTION OF UNDERGROUN INFRASTRUCTURE, (CSA Z-247-15, AUG 2016) GUIDELINE FOR EXCAVATING PROXIMITY OF UNDERGROUND DISTRIBUTION LINES (ESA, FEB 2021)	(If you would like a copy of any of these documents, please contact our office at the number above.)
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LOCATE METH- UTILITY LOCATE METHODS USED: ☐ ACTIVE ☐ PASSIVE ☐ INDUCTIVE SWEEP SEWER LINES: ☐ TRACED ☐ NOT TRACED ☐ MH OR CB INVERTS MARKED WHERE FOUND / VISIBLE GEOPHYSICS: ☐ EXTERIOR 250 MHz GPR LINE SCAN ☐ EXTERIOR 250 MHz GPR GRID SCAN ☐ INTERIOR 1,000 MHz GPR LINE SCAN ☐ INTERIOR 1,000 MHz GPR GRID SCAN	ODS: PRIVATE DETECTABLE SERVICES FOUND: ☐ AS SHOWN ON DRAWING ☐ NONE
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SITE CONDITIONS / LIMITATIONS: IF THERE IS A LIMITATION INDICATED HERE, WRITTEN OR CHECKED, THERE IS AN ELEVATED RISK OF STRIKING A BURIED FACILITY. THE CLIENT REPRESENTATIVE IS TO NOTIFY ALL INVOLVED WITH THE PROJECT (INCLUDING AND NOT LIMITED TO ALL FIELD STAFF, PROJECT MANAGERS, THEIR CLIENT AND/OR PROPERTY OWNER OF THE SUBJECT PROPERTY IF THE SAME). ANY LIMITATION NOTED TRANSLATES INTO AN INCREASED RISK OF NOT FINDING ALL BURIED FACILITIES WITHIN THE WORK AREA.	
AS-BUILT OR UTILITY DRAWINGS REQUESTED FROM: _____	
SITE PLAN (SHOWING WORK AREA): ☐ Yes ☐ No	PROPERTY AS-BUILT OR UTILITY DRAWINGS: ☐ Yes ☐ No
BUILDING ACCESS: ☐ Yes ☐ No ☐ NA	SITE OPERATIONS PERSONNEL INTERVIEWED: ☐ Yes ☐ No ☐ NA
WEATHER: _____	GROUND SNOW COVERED: ☐ Yes ☐ No
OBSTRUCTIONS: ☐ PARKED VEHICLES ☐ OVERGROWN VEGETATION ☐ PRODUCT STORAGE ☐ OTHER (specify): _____	
LIST ANY OTHER LIMITATIONS: _____	

THE CLIENT HAS BEEN MADE AWARE AND ACKNOWLEDGES THAT ANY **PUBLIC UTILITY OWNED** SERVICES (GAS, TELEPHONE, CABLE TV, HYDRO, WATER, SEWER, ETC.) WITHIN THE LIMITS OF THIS PRIVATE AUXILIARY LOCATE REPORT AND MARKED BY PREMIER LOCATES INC., ARE FOR SURVEY PURPOSES ONLY AND REQUIRE PUBLIC LOCATES THROUGH ONTARIO ONECALL



PREMIER LOCATES

PRIVATELY-OWNED UTILITY LOCATE CLIENT COMPANY ACKNOWLEDGEMENTS

PAGE 11 OF 11

BY SIGNING OR RECEIVING AN EMAILED COPY OF THIS LOCATE REPORT, THE CLIENT HAS READ, ACKNOWLEDGES AND AGREES TO THE FOLLOWING:

EXCAVATOR
AN EXCAVATOR IS ANY PERSON, PARTNERSHIP, CORPORATION, PUBLIC AGENCY, AGENT, OR OTHER ENTITY THAT IS RESPONSIBLE FOR CARRYING OUT A GROUND DISTURBANCE.

GROUND DISTURBANCE / EXCAVATE
GROUND DISTURBANCE OR EXCAVATE MEANS ANY WORK, OPERATION, OR ACTIVITY ON OR UNDER THE EXISTING SURFACE RESULTING IN A DISTURBANCE OR DISPLACEMENT OF THE SOIL OR GROUND COVER. GROUND DISTURBANCE OR EXCAVATE CAN INCLUDE, BUT ARE NOT LIMITED TO, THE FOLLOWING: DIGGING; EXCAVATION; TRENCHING; DITCHING; TUNNELING; BORING/DRILLING/PUSHING; AUGERING; TOPSOIL STRIPPING; LAND LEVELLING/GRADING; FLOWING TO INSTALL UNDERGROUND INFRASTRUCTURE; TREE PLANTING; CLEARING AND STUMP REMOVAL; SUBSOILING; BLASTING/USE OF EXPLOSIVES; GRINDING AND MILLING OF ASPHALT/CONCRETE; SEISMIC EXPLORATION; DRIVING FENCE POSTS, BARS, RODS, PINS, ANCHORS, OR PILLING; AND, CROSSING OF BURIED PIPELINES OR OTHER UNDERGROUND INFRASTRUCTURE BY HEAVY LOADS OFF THE TRAVELLED PORTION OF A PUBLIC ROADWAY.

LIMIT OF LOCATE
THE EXCAVATOR MUST NOT WORK OUTSIDE THE INDICATED LOCATE AREA WITHOUT FURTHER LOCATES BY PREMIER LOCATES INC. (SUBSEQUENTLY REFERRED TO AS "PLI").

MULTIPLE EXCAVATORS
WHEN A LOCATE IS BEING PROVIDED FOR MORE THAN ONE PARTY WORKING ON THE PROJECT, THE PERSON NAMED ON THIS LOCATE REPORT IS CONSIDERED TO BE ACTING ON BEHALF OF THE EXCAVATOR IN ACCEPTING AND ENSURING THE EXCAVATOR RECEIVES A COPY OF THIS LOCATE.

VALIDITY OF LOCATE
THIS LOCATE IS ONLY VALID FOR 60 DAYS UNLESS STATED OTHERWISE ON THE LOCATE REPORT. A RE-MARK OF SURFICIAL MARKINGS PLACED ON THE SITE BY PLI MUST BE OBTAINED PRIOR TO ANY EXCAVATION IF: THE DATE OF EXCAVATION IS PAST THE VALIDATION PERIOD; MARKINGS BECOME UNCLEAR, DISAPPEAR, ARE DISTURBED OR DISPLACED; THE SKETCH AND SITE MARKINGS DO NOT COINCIDE; THE WORK LOCATION HAS CHANGED; AND, IF ANYTHING OCCURS WHICH MAY INDICATE THAT A NEW, BETTER, OR DIFFERENT LOCATE SERVICE IS NEEDED.

GROUND MARKINGS
IF THE MARKINGS DISAPPEAR OR ARE DISPLACED OR SHOULD SKETCH MARKINGS NOT COINCIDE WITH GROUND MARKINGS, THE PRIVATE LOCATE IS INVALID AND PLI WILL NEED TO BE CONTACTED TO EITHER REFRESH THE MARKINGS OR FIX ANY DISCREPANCY.

LEGAL REQUIREMENTS
YOU ARE REQUIRED BY LAW TO HAVE ALL BURIED PUBLIC AND PRIVATE UTILITIES LOCATED AND MARKED IN THE VICINITY OF ANY WORK BEFORE PERFORMING ANY TYPE OF EXCAVATION OR DRILLING ACTIVITIES. YOU MUST HAVE VALID PUBLIC LOCATES FOR YOUR WORK AREA. FINES AND PENALTIES BY PUBLIC AUTHORITIES CAN BE GIVEN IF WORKING WITH EXPIRED LOCATES.

PUBLIC LOCATES
ANY PUBLIC UTILITY OWNED SERVICES (GAS, TELEPHONE, CABLE TV, HYDRO, WATER, SEWER, ETC.) WITHIN THE LIMITS OF THIS LOCATE AND SHOWN ON THIS LOCATE REPORT, ARE FOR REFERENCE ONLY. THESE PUBLIC UTILITIES HAVE BEEN MARKED BY OTHERS OR MARKED BY PLI WITH PINK PAINT. ANY BURIED UTILITIES MARKED IN PINK WITHIN THE LOCATE AREA, ARE FOR SURVEY PURPOSES ONLY, AND REQUIRE A PUBLIC LOCATE BEFORE EXCAVATING. IT IS THE RESPONSIBILITY OF THE CLIENT TO ENSURE AND VERIFY THAT THE INTENDED WORK ARE COINCIDES WITH THE WORK AREAS DRAWN OR DESCRIBED ON ALL PUBLIC AND PRIVATE UTILITY LOCATE REPORTS.

SCOPE OF WORK
THIS PRIVATE LOCATE REPORT IS BASED ON INFORMATION GIVEN AT THE TIME OF THE LOCATE. ANY CHANGES TO THE LOCATION OR SCOPE OF WORK REQUIRES A NEW LOCATE REPORT.

BUILDING AND/OR SERVICE ROOM ACCESS
SOME CABLES OR PIPES MAY NOT BE DETECTED OR LOCATED IF DIRECT PHYSICAL ACCESS TO BUILDING SERVICE ROOMS ARE NOT PROVIDED AT THE TIME OF THE LOCATE.

PHYSICAL LIMITATIONS
IF THERE ARE ANY PHYSICAL LIMITATIONS AT THE SITE (I.E. SNOW-COVERED GROUND, PARKED CARS, EQUIPMENT OR MATERIALS, ETC. CONGESTING THE AREA TO BE LOCATED), THE CLIENT IS HEREBY MADE AWARE AND ACKNOWLEDGES THAT SOME CABLES OR PIPES MAY NOT BE DETECTED OR LOCATED IF THE LOCATE AREA IS NOT CLEAR OF THESE OBSTRUCTIONS AT THE TIME OF THE LOCATE.

INTERIOR LOCATES
DUE TO BUILDING INTERFERENCES, CONGESTION, AND HIDDEN OR INACCESSIBLE ELECTRICAL CONDUITS OR PIPES, SOME CABLES OR PIPES MAY OR MAY NOT BE DETECTED WITH THE EQUIPMENT EMPLOYED BY PLI. PLI USES GROUND PENETRATING RADAR (GPR) WITH A 1000 MHZ ANTENNA ALONG WITH ELECTROMAGNETIC CABLE LOCATE EQUIPMENT WHILE PERFORMING INTERIOR PRIVATE LOCATES. SEWER LINES INSIDE BUILDINGS MAY NOT BE VISIBLE WITH GPR IF THEY ARE DEEPER THAN 2 FEET OR ARE COMPRISED OF A MATERIAL SUCH AS PLASTIC OR CLAY THAT ARE NOT VISIBLE TO GPR.

SANITARY AND STORM SEWERS
PLI USES A CCTV CAMERA WITH BUILT-IN SONDE TO LOCATE SEWER LINES PROVIDED: SEWER DRAWINGS HAVE BEEN PROVIDED TO PLI FROM THE PRIVATE LANDOWNER; THERE IS SUFFICIENT ACCESS TO THE SEWER LINE THAT DOES NOT REQUIRE CONFINED SPACE ENTRY; AND, THE SEWER LINE IS ON PRIVATE PROPERTY. IF A MANHOLE OR CATCHBASIN IS SHOWN ON A DRAWING OR FOUND DURING THE LOCATE, PLI WILL ATTEMPT TO OPEN THEM, MARK THE INVERT DIRECTION, AND USE A CCTV CAMERA WITH SONDE TO LOCATE THE LINE IF SO REQUESTED BY THE CLIENT. IF PLI IS UNABLE OPEN THE MH OR CB, DETERMINE THE DIRECTION OF THE INVERTS, OR LOCATE THE BURIED LINE, IT WILL BE INDICATED AS A LIMITATION AND NOTED ON THE LOCATE REPORT. THE CLIENT ALSO ACKNOWLEDGES THAT TRUNK SEWER AND WATER MAINS MAY NOT BE DETECTABLE AND REQUIRE A PUBLIC LOCATE IF WITHIN AN EASEMENT ON PRIVATE PROPERTY.

UNDERGROUND STORAGE TANKS AND ASSOCIATED EQUIPMENT
PLI DOES NOT LOCATE UNDERGROUND STORAGE TANKS OR ANY ASSOCIATED EQUIPMENT UNLESS GROUND PENETRATING RADAR AND/OR AN EM61 TIME DOMAIN METAL DETECTOR IS EMPLOYED AT THE TIME OF THE LOCATE. THE CLIENT ALSO HAS BEEN MADE AWARE OF AND ACKNOWLEDGES THAT ANY EXCAVATING OR DRILLING WITHIN PLI DEFINED CRITICAL AREAS (FOUND IN THE MEMBER LOGIN AREA AT WWW.PREMIERLOCATES.CA) AROUND ANY UNDERGROUND PETROLEUM EQUIPMENT AND STRUCTURES SUCH AS UNDERGROUND STORAGE TANKS (USTS) AND FUEL DISPENSERS; AND, WITHIN THE AREA BETWEEN USTS, PUMP DISPENSERS AND FUEL KIOSK, REQUIRES HAND DIGGING OR SOFT DIGGING WITH VACUUM EXCAVATION EQUIPMENT TO EXPOSE THE WORK AREA.

- LIMITATIONS**
- THE TECHNOLOGIES EMPLOYED BY PLI TO TRACE AND MARK BURIED FACILITIES ARE COMPLIANT WITH ACSE STANDARD 38-02 LEVEL B, WHICH ARE ASSIGNED TO HAVE A MODERATE RISK. THESE GEO-PHYSICAL METHODS ARE NOT 100% EFFECTIVE AND CANNOT DETECT ALL BURIED SERVICES SINCE THERE ARE TOO MANY VARIABLES THAT CAN WORK AGAINST THE EQUIPMENT. IT MAY NOT BE POSSIBLE TO ABSOLUTELY "CLEAR" REGARDLESS OF THE SKILL, EFFORT, OR TECHNOLOGIES USED BY PLI. LOCATING METHODS USED BY PLI ONLY HELPS REDUCE RISK OF STRIKING A BURIED UTILITY AND DOES NOT ELIMINATE THE RISK. IF PRECISE HORIZONTAL AND VERTICAL LOCATIONS OF BURIED FACILITIES ARE NEEDED, THEN ACSE STANDARD 38-02 QUALITY LEVEL A METHODS WOULD NEED TO BE EMPLOYED. QUALITY LEVEL A METHODS INVOLVE THE ACTUAL EXPOSURE OF A FACILITY BY MEANS OF EITHER HAND DIGGING OR THE USE OF VACUUM EXCAVATION SYSTEMS.
 - SOME CABLES OR PIPES MAY NOT BE DETECTABLE OR LOCATED ACCURATELY DUE TO DEPTH, LACK OF OR MALFUNCTIONING TRACER WIRES, MATERIAL MAKEUP, CONFINED SPACES, OR INABILITY TO CONNECT PROPERLY. THIS MAY BE COMPOUNDED BY THE LACK OF ACCESS OR ACCESS TOO FAR FROM THE AREA TO BE TRACED.
 - THE LOCATION AND MARKING OF BURIED FACILITIES BY THE PLI LOCATE TECHNICIAN FOR THE CLIENT REPRESENTATIVE IS FOR THE CONVENIENCE OF THAT SAID APPLICANT ONLY AND DOES NOT RELIEVE SAID APPLICANT, OR ANY PERSON OR CORPORATION, FROM LIABILITY FOR DAMAGES OR PERSONAL INJURY INCLUDING DEATH TO ANY PERSON OR FOR PROPERTY DAMAGE CAUSED TO THE SAID PLANT OR TO ANY OTHER PROPERTY. BY REASON OF THE SAID APPLICANT, OR ANY OTHER PERSON OR CORPORATION, HAVING RELIED UPON THE LOCATION AND MARKING OF FACILITIES BY PLI.
 - IF THERE ARE ANY LIMITATIONS NOTED ON THE LOCATE REPORT AND/OR SITE SERVICES CHECKLIST, THE CLIENT ACCEPTING THIS LOCATE REPORT MUST INFORM ALL INVOLVED WITH THE PROJECT OF THE LIMITATION INCLUDING AND NOT LIMITED TO: ALL FIELD STAFF; PROJECT MANAGERS; THEIR CLIENT; AND THE PROPERTY OWNER OF THE SUBJECT PROPERTY. THE PROPERTY OWNER IS ULTIMATELY RESPONSIBLE FOR THEIR BURIED FACILITIES AND SHOULD HAVE THE FINAL DECISION IN HOW TO EXCAVATE NEAR THEIR BURIED FACILITIES IF THEY CANNOT BE ACCURATELY LOCATED AND MARKED. WHOMEVER ACCEPTS THE LIMITATION CLAIMS RESPONSIBILITY IF A BURIED FACILITY IS DAMAGED AS A RESULT OF THE LIMITATION.
 - THE PRIVATE UTILITY LOCATE PREPARED BY PLI IS FOR THE USE OF THE CLIENT. IF THE CLIENT'S PROVIDES THE LOCATE REPORT TO A SUB-CONTRACTORS FOR RELIANCE, THE SUB-CONTRACTOR MUST BE GIVEN A COPY OF THE LOCATE REPORT AND NOTIFIED OF ANY LIMITATIONS NOTED WITHIN THE LOCATE REPORT.

THE PERSON ACCEPTING THIS PRIVATE UTILITY LOCATE REPORT, AGREES THAT THEY FULLY UNDERSTAND ALL OF THE INFORMATION PRESENTED IN THE LOCATE REPORT, SITE SERVICES CHECKLIST, AND CLIENT COMPANY ACKNOWLEDGEMENT.

THE CLIENT WARRANTS THAT PLI IS NOT LIABLE FOR ANY CLAIMS FOR DAMAGES TO ANY UNDERGROUND FACILITY WHERE PLI WAS NOT NOTIFIED OF SUCH DAMAGE FORTHWITH, SUCH THAT PLI CAN COMPLETE A DAMAGE INVESTIGATION TO PHYSICALLY VIEW ANY SUCH DAMAGED UNDERGROUND FACILITY WHETHER OR NOT ANY SUCH DAMAGE MAY ATTRIBUTED TO ERRORS OR OMISSIONS COMMITTED BY PLI IN PERFORMING THE WORK.

PLI SHALL NOT BE LIABLE FOR ANY AMOUNT IN EXCESS OF THE FEES PAID BY THE CLIENT TO PLI 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 PLI, ITS EMPLOYEES AND AGENTS IN THE PERFORMANCE OR NON-PERFORMANCE OF THE SERVICE.

CLIENT COMPANY ACKNOWLEDGEMENTS - GPR & EM61

BY SIGNING OR RECEIVING AN EMAILED COPY OF THIS LOCATE REPORT, THE CLIENT HAS READ, ACKNOWLEDGES AND AGREES TO THE FOLLOWING:

DATA PRESENTATION

THE GEOPHYSICAL DATA WERE ACQUIRED AT THE STATION SPACING AND ON THE DATE AS SHOWN ON THE FRONT OF THIS SHEET.

THE INTERPRETATION OF THE GROUND PENETRATING RADAR (GPR) AND/OR EM61 IS PRESENTED ON THE SKETCH ON THE FRONT OF THIS SHEET AND WITH PAINT MARKS IN THE WORK STUDY AREA.

THE GPR AND EM61 DATA ARE PRESENTED ALONG A SURVEY LINE, DISPLAYED FROM LEFT TO RIGHT. THE GPR DATA IS A REPRESENTATIVE IMAGE OF THE GPR SIGNAL AMPLITUDE AND IS NOT AN IMAGE OF THE SUBSURFACE. THE GPR SIGNAL PENETRATION DEPTH IS NOTED ON THE FRONT OF THIS SHEET. THE STANDARD EM61 CANNOT DETECT SINGLE OBJECTS AND DEPTHS MUCH GREATER THAN 3-4 METERS.

GEOPHYSICAL DATA RECORDED ON-SITE IS RE-EXAMINED AFTER THE COMPLETION OF THE SURVEY AND A SUPPLEMENTAL REPORT WILL BE SENT IF COMPUTER ANALYZED DATA DIFFERS FROM THE FIELD TECHNICIANS INTERPRETATION.

TECHNICAL LIMITATIONS

THE INTERPRETATION OF THE GEOPHYSICAL DATA OBTAINED DURING THE INVESTIGATION IS INTENDED FOR THE GUIDANCE OF THE CLIENT ONLY. SHOULD THIS INTERPRETATION OF THE DATA BE USED DURING ANY SUBSEQUENT PROGRAMS, THE USER MUST BE AWARE OF THE FOLLOWING INTERPRETIVE RESTRICTIONS:

THE CLIENT ACKNOWLEDGES THAT THE LAWS OF FUNDAMENTAL PHYSICS APPLY AND DO NOT ENABLE PREMIER LOCATES INC. (PLI) 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 PLI AND ARE NOT THE SUBJECT OF THE PROVISION OF THE "SERVICE" PURSUANT TO THIS CONTRACT.

THE "SERVICE" PROVIDED TO THIS CONTRACT IS THE LOCATION, Laterally and longitudinally, of utilities, objects, features or structures and the subsequent marking of the site according to the standard subsurface utility locating industry practice. The depth and/or size of pipe, cable, conduits, utilities, objects, features and structures is recorded only if the client has requested prior to the start of the survey.

A "DETECTABLE FEATURE" DEFINED BY THIS INVESTIGATION MAY CONSIST OF A CABLE, WIRE, PIPE, CONDUIT, STRUCTURE OR OTHER OBJECT CONTAINED WITHIN THE SUBSURFACE. DIFFERENTIATION BETWEEN THESE TYPES OF FEATURES IS NOT PROMISED NOR GUARANTEED. A FEATURE IS ONLY DETECTABLE IF THE SUBSURFACE ALLOWS THE GPR SIGNAL TO PROPAGATE DEEP ENOUGH TO DEFINE THE FEATURE. GPR PENETRATION INTO THE SUBSURFACE VARIES DEPENDING UPON THE SUBSURFACE CONDITIONS AND IS NOT CONTROLLED BY THE RADAR EQUIPMENT OR THE TECHNICIAN'S ABILITY. LIMITED PENETRATION IS CAUSED BY HIGH-CONDUCTIVITY MATERIALS SUCH AS CLAY AND SILT SOILS AND SOLIDS THAT ARE SALT CONTAMINATED. PERFORMANCE IS ALSO LIMITED BY SIGNAL SCATTERING IN HETEROGENEOUS CONDITIONS (E.G. ROCKY SOILS, LARGE TREE ROOTS, CONSTRUCTION DEBRIS ETC.), SNOW, DISSOLVED SOLIDS, MOISTURE, VOIDS, AND FEATURES HAVING A SIGNIFICANT ELECTROMAGNETIC VARIANCE.

ACCURACY OF INFERRED BURIED DETECTABLE FEATURES WILL VARY DUE TO SUBSURFACE SOIL CONDITIONS AND SURFACE CONDITIONS (I.E. LOOSE DIRT, ICE, SNOW, TALL GRASS, AND WATER).

PLI IS NOT LIABLE FOR DAMAGES, IF ANY, RESULTING FROM PHYSICAL EXPOSURE OF ANY 'DETECTABLE FEATURES' BY THE CLIENT, OR THEIR REPRESENTATIVES, OR THEIR SUB-CONTRACTORS, OR ANY OTHER PERSON, OR CORPORATION, BASED ON THE INFORMATION PROVIDED.

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 TECHNICIAN IS JEOPARDIZED (I.E. UNSTABLE FOOTING, ENVIRONMENTAL HAZARDS, UNCONTROLLED ROADS, ETC.). THE JUDGEMENT OF THE PLI TECHNICIAN WILL PREVAIL ON ACCESSIBILITY DECISIONS.

IT IS THE RESPONSIBILITY OF THE CLIENT TO PROVIDE DIRECT AND SIMPLE ACCESS FREE FROM SURFACE OBJECTS TO ANY AND ALL SURVEY AREAS. PLI ACCEPTS NO RESPONSIBILITY FOR SURVEYING IN ANY AREAS WHERE THE CLIENT DOES NOT PROVIDE ACCESS AND/OR APPROPRIATE WORKPLACE SAFETY MEASURES. AREAS CONSIDERED TO BE INACCESSIBLE FOR SCANNING AND MARKING, ASIDE FROM RESTRICTED ACCESS, INCLUDE THE FOLLOWING, BUT NOT LIMITED TO: WITHIN 1.0 M OF A STRUCTURE OR OBJECT (I.E. WALLS, VEHICLES, EQUIPMENT, DEBRIS, STOCKPILES OF MATERIALS, ETC.).

THE EM61 AND/OR EM31 RESPONSES OF TARGETS MAY BE DETECTED ONLY IF THEY ARE GREATER THAN THE BACKGROUND NOISE LEVELS. GEOPHYSICAL NOISE (NOT SENSOR SENSITIVITY) IS THEREFORE THE LIMITING FACTOR IN DETERMINING THRESHOLDS AND DETECTION DEPTHS.

LIMITS OF PREMIER LOCATES INC. LIABILITY

ANY INFORMATION PROVIDED BY PLI REGARDING THE LOCATION OF UNDERGROUND UTILITIES BY GPR AND/OR EM61 AND/OR EM31, DOES NOT SUBSTITUTE FOR A FULL PRIVATE UTILITY LOCATE PERFORMED BY PLI. 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 ELECTRIC CABLES, NATURAL GAS, ANY TYPE OF PIPELINE, TELECOMMUNICATIONS, CABLE TV, FIBRE-OPTIC CABLES, WATER, SEWER, OIL, STEAM, ETC. THE CLIENT MUST CONTACT THE UTILITY OWNERS DIRECTLY, OR THEIR CALL CENTRE, TO FACILITATE THESE LOCATES.

PLI MARKING OF UNDERGROUND FEATURES 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 PERSON 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 PLI.

PLI IS NOT LIABLE FOR DAMAGES RESULTING FROM PHYSICAL EXPOSURE OF ANY UNDERGROUND FEATURES BY THE CLIENT, ITS REPRESENTATIVES, THEIR SUB-CONTRACTORS OR ANY OTHER PERSON OR CORPORATION.

THE SERVICE COMPLETED BY PLI 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 PLI REGARDING THE LOCATION OF ANY UNDERGROUND UTILITY, OBJECT OR STRUCTURE, IS ON A BEST EFFORT AND BEST PRACTICES BASIS.

A RE-MARK OF SURFICIAL MARKINGS PLACED ON THE SITE BY PLI MUST BE OBTAINED PRIOR TO ANY EXCAVATION IF:

- MARKINGS BECOME UNCLEAR, DISAPPEAR, ARE DISTURBED OR DISPLACED;
- THE SKETCH AND SITE MARKINGS DO NOT COINCIDE;
- THE WORK LOCATION HAS CHANGED;
- IF ANYTHING OCCURS WHICH MAY INDICATE THAT A NEW OR BETTER OR DIFFERENT LOCATE SERVICE IS NEEDED.

IF THE CLIENT EXCAVATES OUTSIDE THE LIMIT OF LOCATE AREA, PLI ACCEPTS NO RESPONSIBILITY.

THE CLIENT WARRANTS THAT PLI IS NOT LIABLE FOR ANY CLAIMS FOR DAMAGES TO ANY UNDERGROUND PLANT WHERE PLI WAS NOT NOTIFIED OF SUCH DAMAGE FORTHWITH SUCH THAT PLI 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 PLI IN PERFORMING THE WORK.

PLI SHALL NOT BE LIABLE FOR ANY AMOUNT IN EXCESS OF THE FEES PAID BY THE CLIENT TO PLI 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.