



PAVEMENT MARKINGS	
1	SOLID YELLOW, 10cm
2	SOLID DOUBLE YELLOW, 10cm
3	363 BROKEN YELLOW, 10cm
4	SOLID YELLOW, 20cm
5	SOLID WHITE, 10cm
6	333 BROKEN WHITE, 10cm
7	363 BROKEN WHITE, 10cm
8	393 BROKEN WHITE, 10cm
9	SOLID WHITE, 20cm
10	111 BROKEN WHITE, 10cm
11	333 BROKEN WHITE, 20cm
12	333 BROKEN WHITE, 30cm
13	SOLID WHITE, 30cm
14	SOLID WHITE, 45cm
15	SOLID WHITE, 60cm
16	SOLID YELLOW, 30cm
20	SYMBOLS
LIMITS OF MARKINGS	

PROPOSED SIGN DATA				
TYPE	STATION	OFFSET (m)	DESCRIPTION	POST TYPE
RB-25	0+000	0.00		
WA33-L	0+000	0.00		
EA-23(R)	0+000	0.00		
RB-51	0+000	0.00		
XXXXX	0+000	0.00		
XXXXX	0+000	0.00		
XXXXX	0+000	0.00		
XXXXX	0+000	0.00		
XXXXX	0+000	0.00		
XXXXX	0+000	0.00		

- EXISTING TRAFFIC SYMBOLS
- PROPOSED TRAFFIC SYMBOLS
- TRAFFIC DIRECTION

NOTES:

- 333, 363, 393, DENOTES PAVEMENT MARKING SPACING (IE., 3m LINE, 3m GAP, 3m LINE)
- USE ① TO DENOTE PAVEMENT MARKING
- USE ① TO DENOTE PAVEMENT MARKING, TEMPORARY
- USE ⚠ TO DENOTE PAVEMENT MARKING, TEMPORARY-REMOVABLE
- USE ① TO DENOTE PAVEMENT MARKING, DURABLE (HOT) THERMOPLASTIC
- LADDER PEDESTRIAN CROSSWALK MARKINGS ARE LONGITUDINAL WHITE LINES INSTALLED ACROSS THE PEDESTRIAN CROSSWALK, PARALLEL TO THE DRIVER'S DIRECTION OF TRAVEL. THE LINES ARE 60CM WIDE AND ARE SPACED 60CM APART. THE LINES ARE DURABLE (COLD) THERMOPLASTIC.

SERVICE DATA

SERVICE	DATE	INIT.	SERVICE	DATE	INIT.
SAN SEWERS	XXX 00, 2022	X.X.	GAS MAINS	XXX 00, 2022	X.X.
STORM SEWERS	XXX 00, 2022	X.X.	BELL U/G CABLE	XXX 00, 2022	X.X.
WATERMAINS	XXX 00, 2022	X.X.	HYDRO U/G CABLE	XXX 00, 2022	X.X.
TRANSIT	XXX 00, 2022	X.X.	HYDRO ONE	XXX 00, 2022	X.X.
PARKS & REC.	XXX 00, 2022	X.X.	CTV	XXX 00, 2022	X.X.
ONT. CLEAN WATER	XXX 00, 2022	X.X.	COMMUNIC. CABLES	XXX 00, 2022	X.X.

REVISIONS

DATE	DETAILS	INIT.
XXX 00, 2022	ISSUED FOR P.U.C.C.	X.X.
XXX 00, 2022	ISSUED FOR TENDER	X.X.
XXX 00, 2022	ISSUED FOR CONSTRUCTION	X.X.
XXX 00, 2022	AS RECORDED	X.X.

KEY PLAN (N.T.S.)

General Notes

All Measurements Are In Meters(m) Unless Otherwise Noted
All Driveways Are ASPHALT Unless Otherwise Noted
All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field
All Horizontal And Vertical Bends Are In Degrees
All Pipes Size In mm

Agency: B.M. No. Elev. XXX.XXX (Geodetic)
Coordinate System: UTM NAD83 (Original)
The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of Existing Utilities Approximate Only. To Be Verified In Field By Contractor.

Designed by: Chkd: Approved by:

NOTICE TO CONTRACTOR

48 HOURS PRIOR TO COMMENCING WORK NOTIFY THE FOLLOWING

THE REGIONAL MUNICIPALITY OF PEEL
CITY OF MISSISSAUGA WORKS DEPT.
CITY OF BRAMPTON WORKS DEPT.
TOWN OF CALEDON WORKS DEPT.
ENBRIDGE INCORPORATED-GAS DISTRIBUTION
ONTARIO MINISTRY OF TRANSPORTATION
ONTARIO CLEAN WATER AGENCY
HYDRO ONE NETWORKS
ALECTRA UTILITIES
TRANS NORTHERN PIPELINE
PEARSON INTERNATIONAL FUEL FACILITIES CORP.
UNION GAS

CABLE TELEVISION/FIBROPTIC PROVIDERS:
BELL CANADA
ENERSOURCE TELECOM
HYDRO ONE TELECOM
ROGERS CABLE
ALLSTREAM (ZAYO)
PSN (PUBLIC SECTOR NETWORK)
GT FIBER360 NETWORK INC.
TELUS COMMUNICATION

10m 0 10 20 30m

HORIZONTAL SCALE 1:500

STREET NAME

(FROM STREET NAME TO STREET NAME)

PAVEMENT MARKINGS & SIGNAGE

STA. 0+000 TO STA. 0+000

CAD Area	X-XX	Area	X-XX	Project No.	XX-XXXX
Checked by	X-XX	Drawn by	X.X	Plan No.	XXXXX-D
Date	MONTH YEAR	Sheet	X of X		