WINSTON CHURCHILL BOULEVARD
OLDE BASE LINE ROAD
SIDE ROAD 5
40+000
40+100
40+200
40+300
40+400
40+600
40+700
40+800
40+900
41+000
41+100
41+200
41+300
41+400
41+500
41+700
41+800
41+900
42+000
42+100
42+200
42+300
42+400
42+600
42+700
42+800
42+900
43+000
MATCH TO PROPOSED DESIGN
SEMI-RURAL CROSS-SECTION BEGINS
CULVERT TO BE REPLACED
RELOCATED HYDRO POLE
STOP SIGN
REPLACE CULVERT
REMOVE BOLLARDS
REMOVE CULVERT
REMNANTS OF DECIDUOUS TREE LINED ROAD
CEDAR RAIL FENCE
STONE WALL
POTENTIAL IMPACT TO HERITAGE CEDAR FENCE. MITIGATION MEASURES TO BE REVIEWED
SEMI-RURAL CROSS-SECTION ENDS
RURAL CROSS-SECTION BEGINS
RURAL CROSS-SECTION ENDS
EXTENT OF GRADING TO BE CONFIRMED DURING DETAILED DESIGN
PROPOSED CULVERT
MATCH TO EXISTING
REMOVE LINE OF BOLLARDS
MATCH LINE STA. 43+100

PLAN LEGEND

- PROPOSED CULVERT
- PROPOSED DRAINAGE
- HERITAGE CEDAR FENCE
- HERITAGE STONE WALL
- PROPERTY LIMITS
- 11.4m PLATFORM SEMI-RURAL GRADING LIMIT
- 11.4m PLATFORM RURAL GRADING LIMIT
- FENCES, WALL, GUIDERAILS (NOT IDENTIFIED AS CULTURAL FEATURE OR BUILT HERITAGE RESOURCE)
- EDGE OF VEGETATION
- EXISTING CENTRE LINE OF ROAD
- PROPOSED CENTRE LINE OF ROAD
- EXISTING CULVERT
- ● POTENTIAL TREE REMOVAL

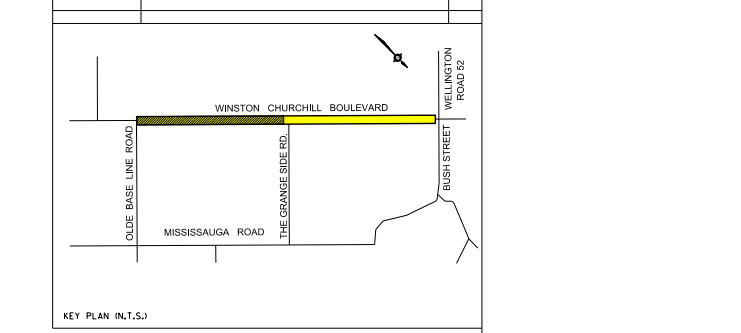
NOTES
1. DRIVEWAYS TO BE REGRADED AS REQUIRED
2. HYDRO POLE RELOCATIONS ARE PRELIMINARY
3. DESIGN IS SUBJECT TO REVISION

SERVICE DATA

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

REVISIONS

DATE	DETAILS	INIT.


WINSTON CHURCHILL BOULEVARD
WELLINGTON ROAD 52
BUSH STREET
OLDE BASE LINE ROAD
THE GRANGE SIDE RD.
MISSISSAUGA ROAD

KEY PLAN (N.T.S.)

PROFILE LEGEND

- Existing Profile
- Design Speed 70 km/h
- Design Speed 90 km/h

General Notes

- All Driveways ASPHALT Unless Otherwise Noted.
- All Service Locations Are Approximate And Must Be Located Accurately In The Field
- Denotes Building - Not Located
- Denotes Building Located
- Type 'B' Bedding Unless Otherwise Noted (SAN)

B.M. No. Elev.

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.
BELL CANADA
ENBRIDGE INCORPORATED-GAS DISTRIBUTION
ONTARIO MINISTRY OF TRANSPORTATION
ONTARIO CLEAN WATER AGENCY
HYDRO ONE NETWORKS
ENERSOURCE, HYDRO MISSISSAUGA
HYDRO ONE BRAMPTON

CABLE TELEVISION/FIBREOPTIC PROVIDERS:
BELL CANADA
ENERSOURCE TELECOM
HYDRO ONE TELECOM
ROGERS CABLE
ALLSTREAM
PSN (PUBLIC SECTOR NETWORK)
FUTUREWAY (FCI BROADBAND)

10m 0 10 20 30m HORIZONTAL SCALE 1:500
1m 0 1 2 3m VERTICAL SCALE 1:50

Region of Peel
Working for you

WINSTON CHURCHILL BLVD
(FROM OLDE BASE LINE RD. TO THE GRANGE SIDEROAD)

STA. 40+000 TO STA. 43+100

CAD Area	Area Z-8	Project No. XX-XXXX
Checked by	Drawn by J.M.	
Date NOV. 20, 2013	Sheet 1 of 2	Plan No. -D