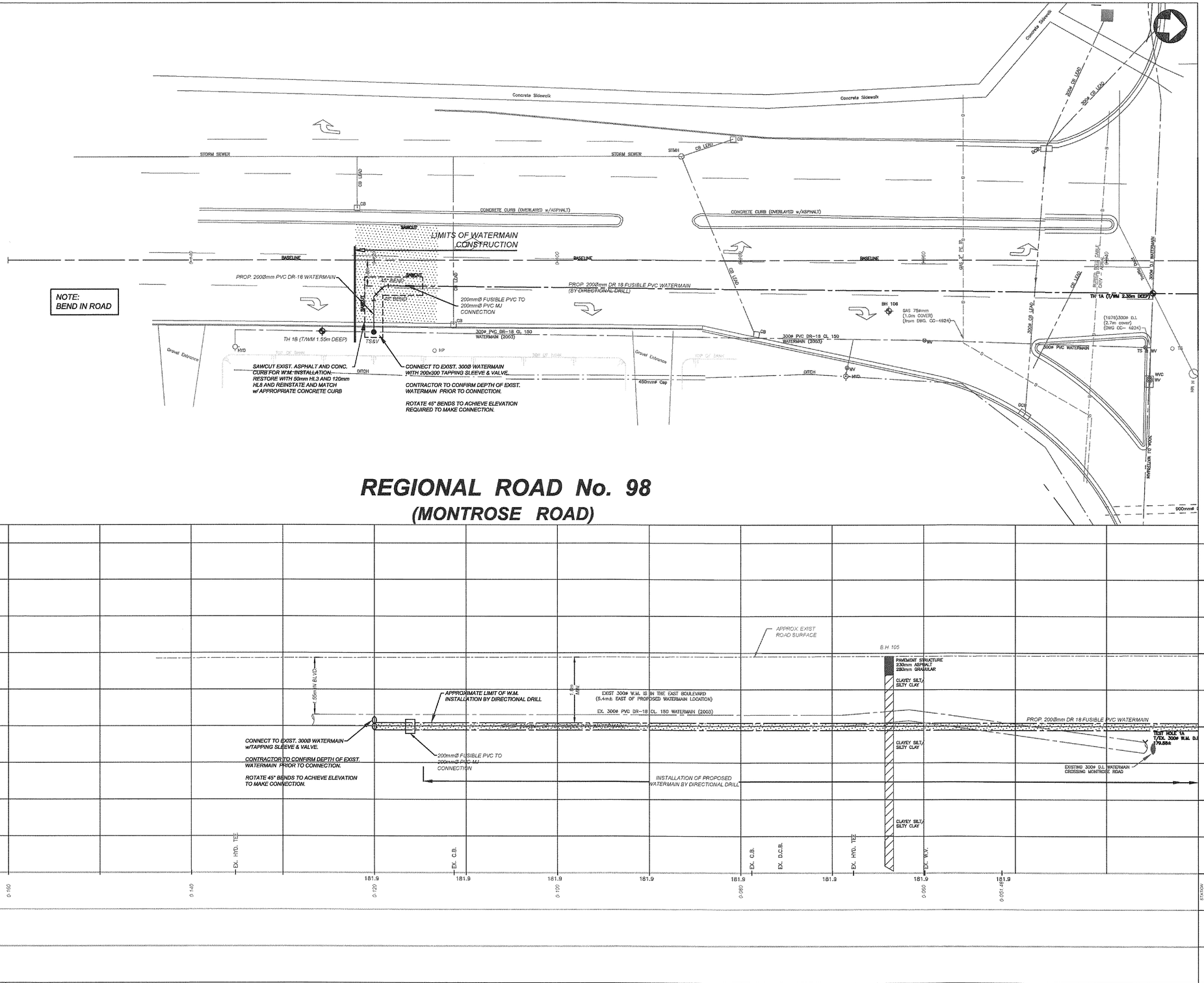
RR98 - PP-01

REGIONAL ROAD No. 98
(MONTROSE ROAD)



NO.	REVISION	DATE	INIT.
G	ISSUED FOR TENDERING	2019/01/09	Y.W.
F	ISSUED FOR TENDERING REVIEW	2018/11/30	Y.W.
E	ISSUED FOR 90% REVIEW	2018/10/22	Y.W.
D	ISSUED FOR UTILITY REVIEW (90%)	2017/04/12	R.B.
C	ISSUED FOR 70% REVIEW	2017/09/21	Y.W.
B	ISSUED FOR REVIEW	2017/07/05	R.B.
A	ISSUED FOR UTILITY TEST HOLES	2017/04/24	R.B.

NOTES/LEGEND

1 THE POSITION OF POLE LINES, CONDUITS, WATERMAINS, SEWER AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS AND, WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, THE CONTRACTOR SHALL INFORM HIMSELF OF THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

CAD	R.B.B.
DESIGN	Y.W.
CHECKED BY	N.B.
APPROVED BY	

BENCH MARK:
MONUMENT No: 90036061
Concrete box culvert under Montrose Road located at the intersection of Montrose Road and McLeod Road 16.2m east from the centre line of Montrose Road, and 23.6m north from the centre line of McLeod Road. Brass Tablet set vertically in the top of the culvert 2.33m south from the north edge of culvert and 1.10m west from the east edge of culvert
ELEVATION: 181.509m

LICENSED PROFESSIONAL ENGINEER Y. WENG 100110138 PROVINCE OF ONTARIO

Niagara Region PUBLIC WORKS

PARSONS

RN19-05
ROAD RECONSTRUCTION AND WIDENING
REGIONAL ROAD 98 (MONTROSE ROAD)
NIAGARA FALLS
PLAN & PROFILE
FROM STA. 0-050 TO STA. 0-150

CONSULTANT FILE No.	603119
DATE	2016/10/01
SCALE	HORIZ. 1:200 VERT. 1:50
REF. No.	RR98 - PP-01
DWG No.	RR98 - PP-01
REV.	G

X-REFERENCES:

DESIGNING PROJECTION: U.T.M. NAD 83 ZONE 17 XXXXXXXXXX ELEV. ##.###
VERTICAL DATUM: XXXXXXXXXX Model Name: XXXXXXXX
DATUM: DATUM description XXXXXXXXXX ELEV. ##.###
DWG NAME:
FILE FORMAT:Autodesk Civil 3D 2015 BOUNDING COORDINATES UPPER LEFT: Northing Easting BOUNDING COORDINATES LOWER RIGHT:Northing Easting

ABBREVIATIONS

MDE	YYY.NN/YY
MDW	YYY.NN/YY
REGION	YYY.NN/YY
CPR	YYY.NN/YY

UTILITIES

BELL	YYY.NN/YY
ENBRIDGE HYDRO	YYY.NN/YY
ENBRIDGE GAS	YYY.NN/YY
ESP	YYY.NN/YY
HYDRO	YYY.NN/YY
TELUS	YYY.NN/YY