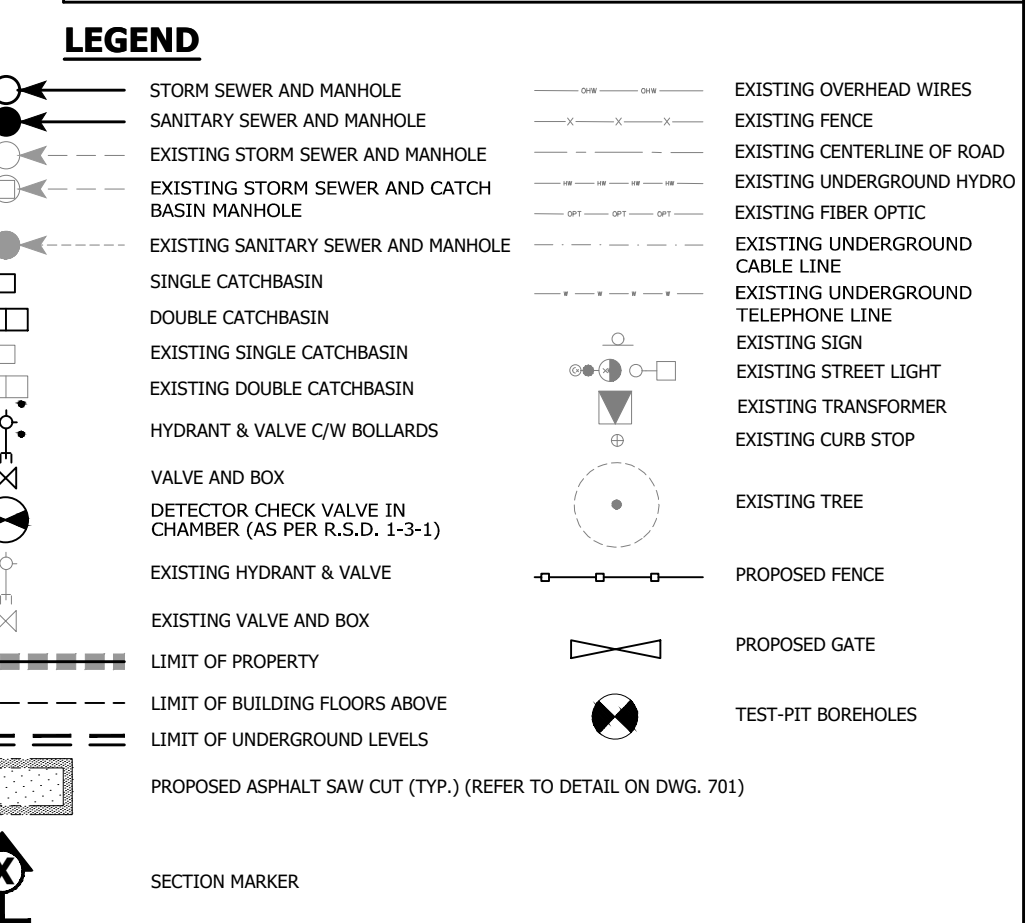
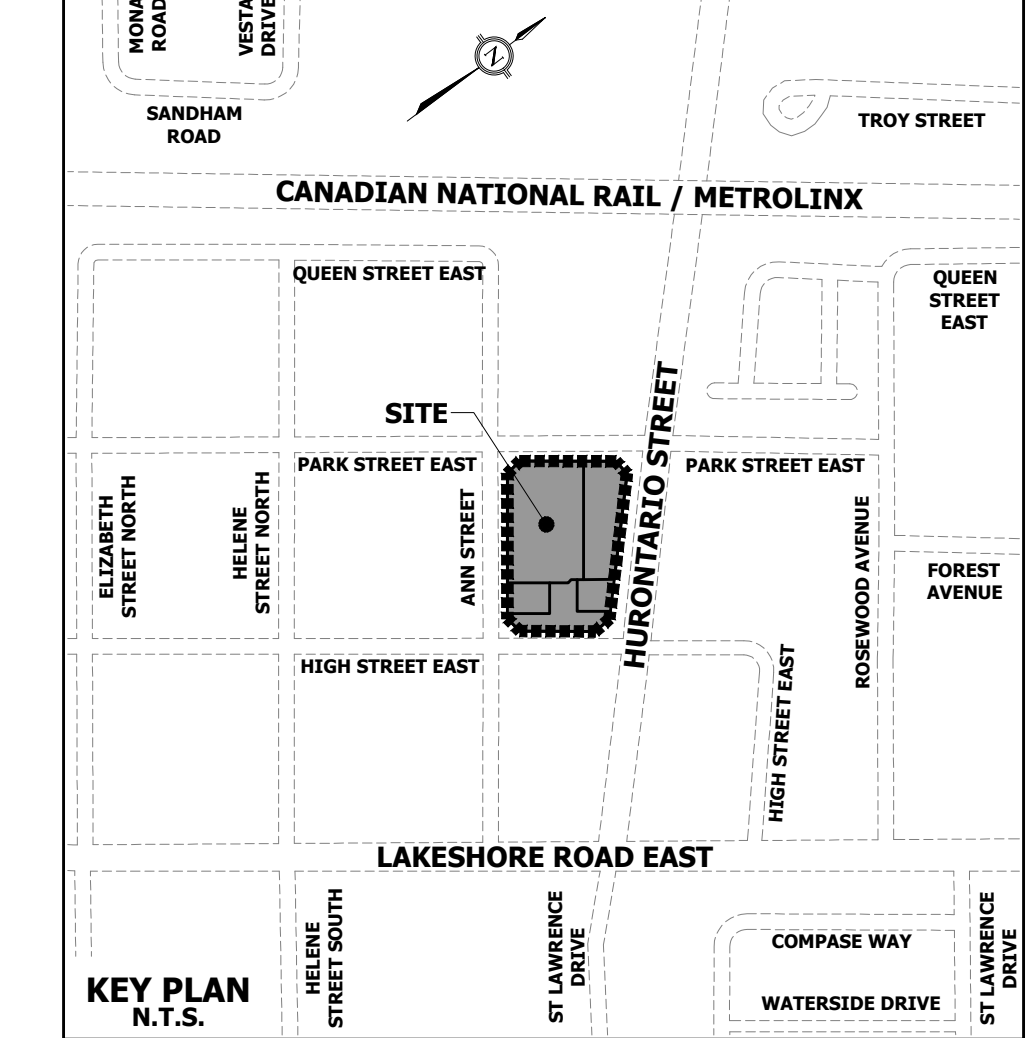
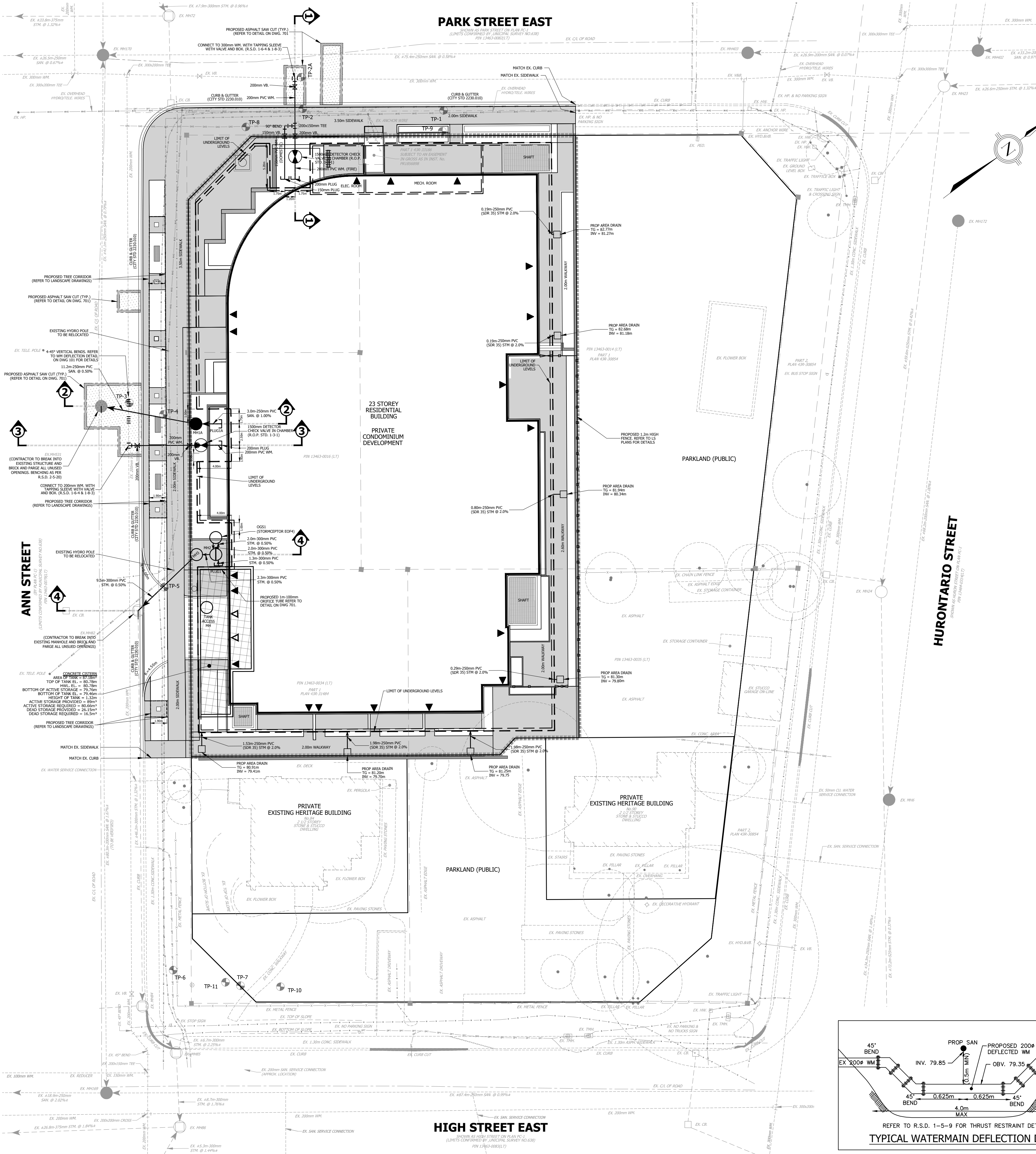
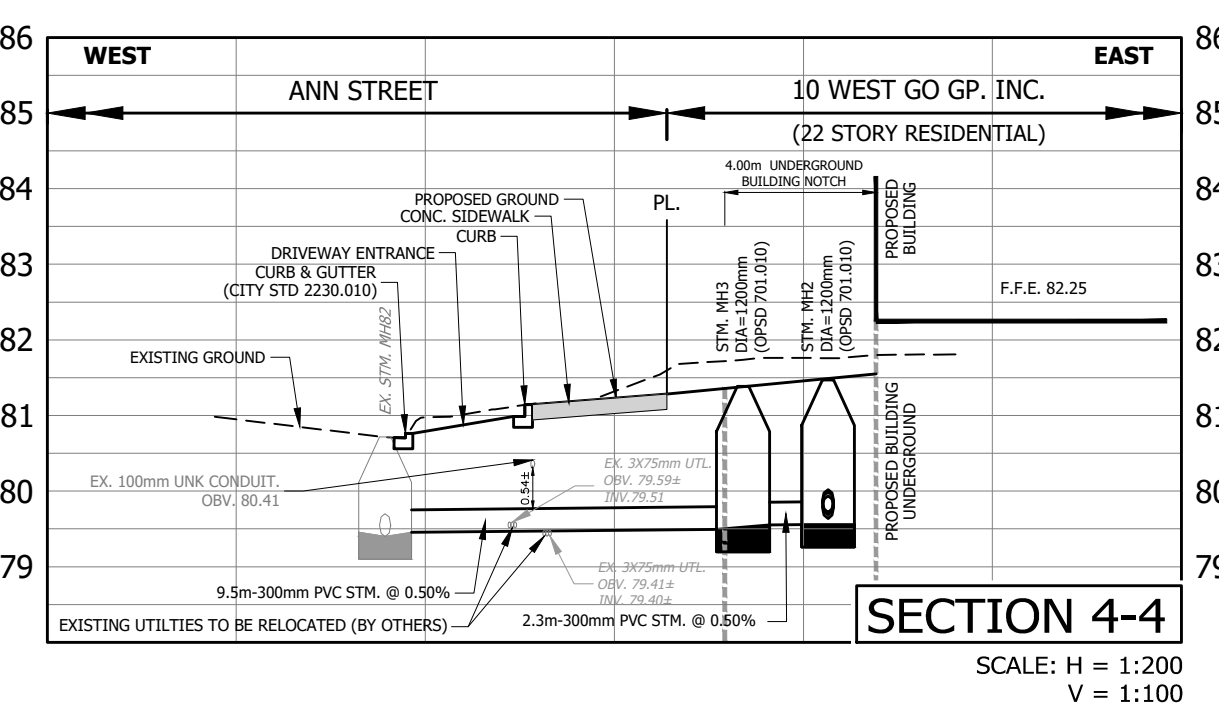
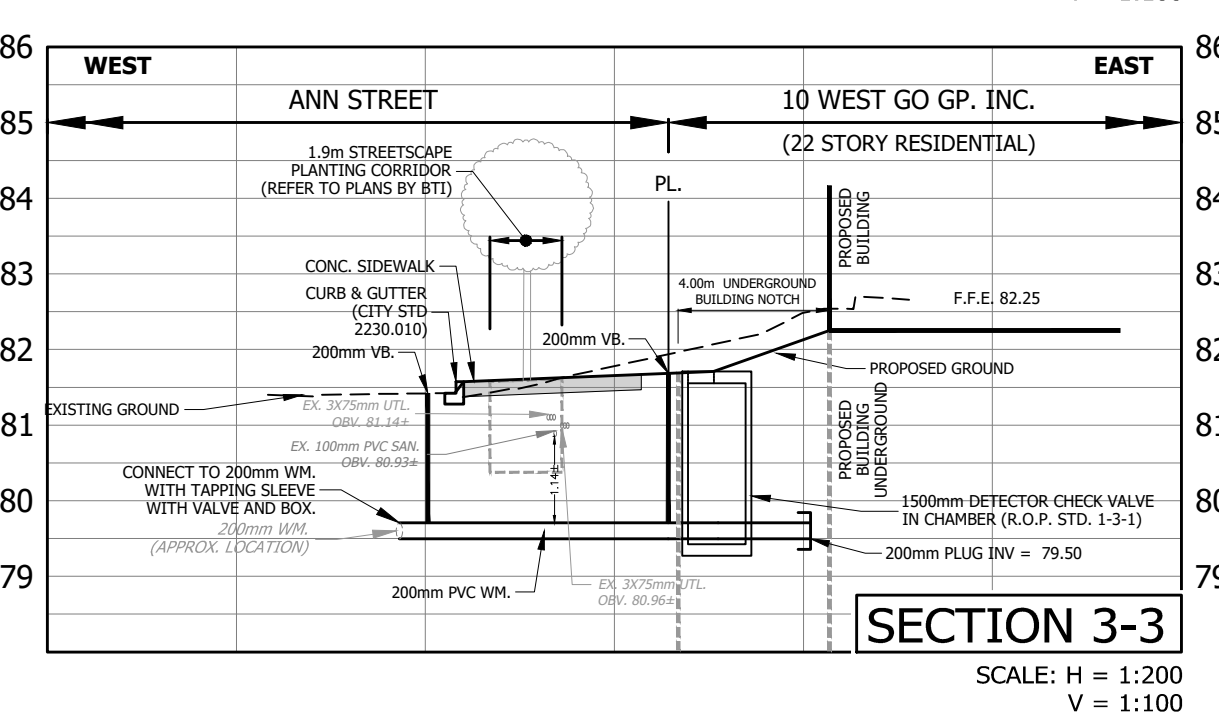
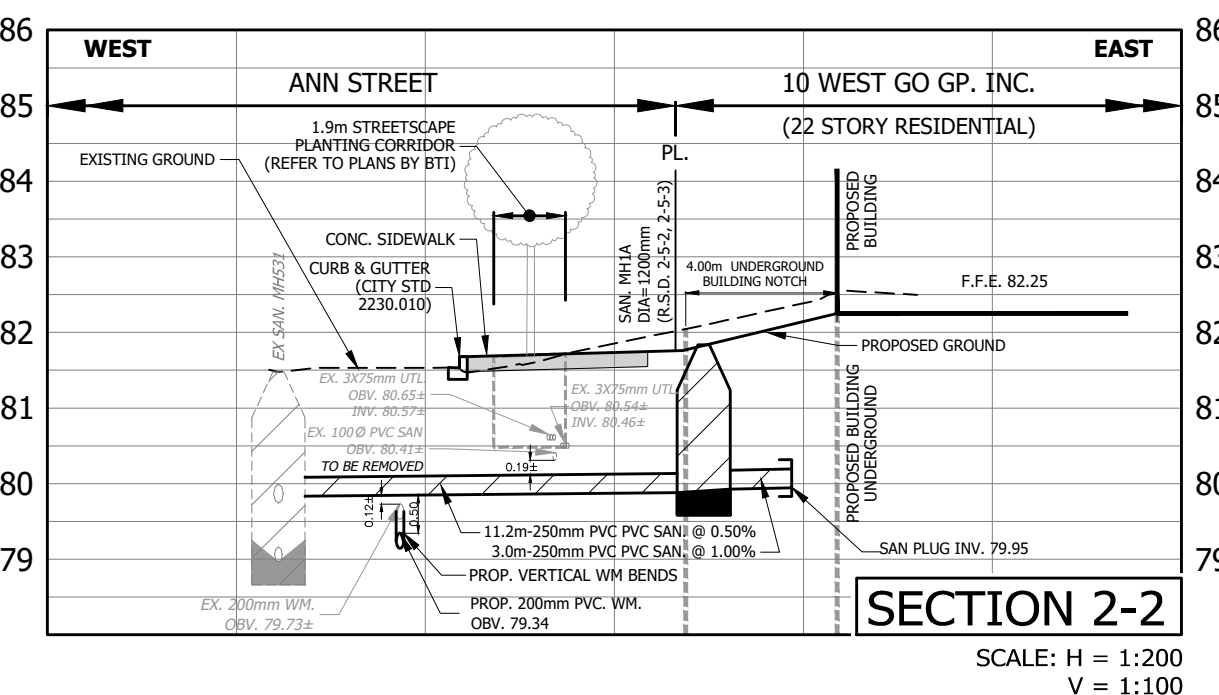
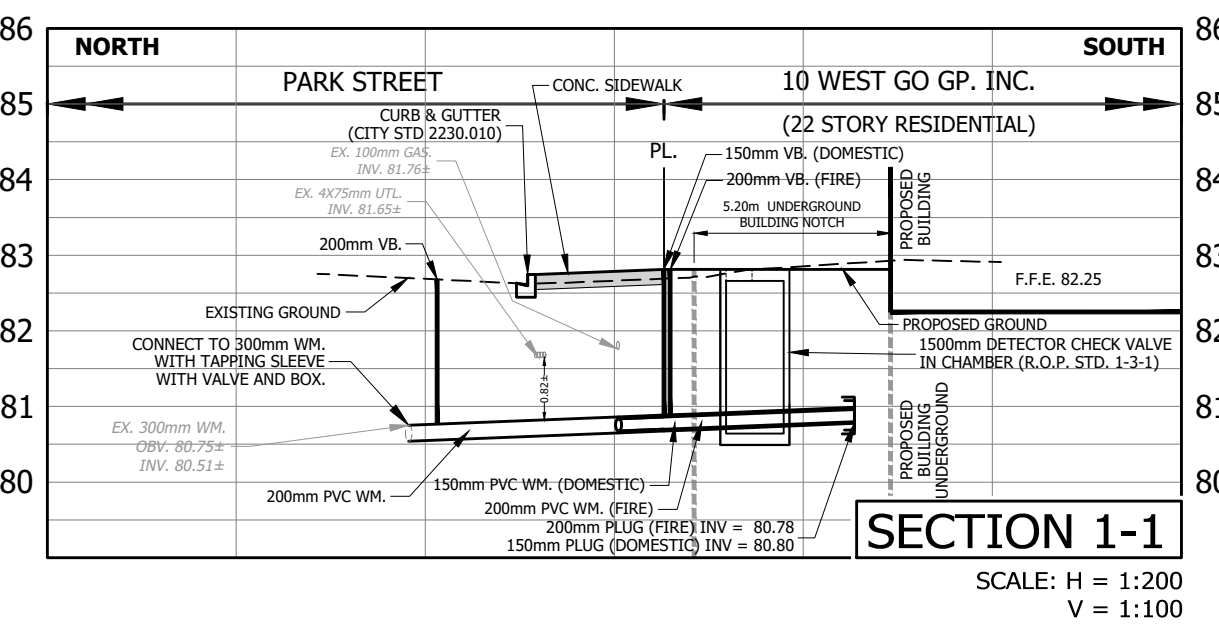


SANITARY STRUCTURE TABLE				
STRUCTURE:	DETAILS:	STANDARD:	TOP ELEV.:	INVERTS:
EX.MH531			TOP = 81.48	NW 79.74 ± NE 79.83 SE 78.96 ±
MH1A	1200 mm MH	(R.S.D. 2-5-2, 2-5-3)	TOP = 81.83	NE 79.92 SW 79.89 NW 79.95
PLUG1A				SW 79.95

EXISTING SANITARY STRUCTURE TABLE	
STRUCTURE:	INVERTS:
EX.MH1	NW 78.70±
EX.MH6	NW 78.96± SE 78.96±
EX.MH169	NE 77.56± SW 77.54± NW 77.62±
EX.MH170	NE 78.51± SE 78.42± NW 79.51± SW 79.39±
EX.MH171	SE 80.69±
EX.MH172	SE 79.65±
EX.MH173	SE 78.46± SW 78.42± NW 78.46±
EX.MH401	SW 80.41±
EX.MH402	NE 80.08± SW 79.97± NW 80.01±
EX.MH403	NE 79.95± SW 79.95±
EX.MH531	NW 79.74± SE 78.96±

STORM STRUCTURE TABLE				
STRUCTURE:	DETAILS:	STANDARD:	TOP ELEV.:	INVERTS:
EX.MH82			TOP = 80.71	SE 79.40 ± NE 79.45 SW 79.56 NW 79.64 NW 79.69
MH2	1200 mm MH	(OPSD 701.010)	TOP = 81.47	NE 79.55 S 79.50
MH3	1200 mm MH	(OPSD 701.010)	TOP = 81.39	NE 79.55 S 79.50
QSS1 (STORMWATER ENC)	1200 mm MH	(OPSD 701.010)	TOP = 81.50	SE 79.65 SW 79.68 NW 79.73
TANK ACCESS MH			TOP = 81.16	

EXISTING STORM STRUCTURE TABLE	
STRUCTURE:	INVERTS:
EX.MH22	SE 78.82±
EX.MH23	NW 78.35± SE 78.35± NE 80.20±
EX.MH24	NW 78.10± SE 78.10±
EX.MH25	NW 75.83± SE 75.79±
EX.MH26	NW 75.55±
EX.MH27	SW 80.55±
EX.MH28	SE 81.38±
EX.MH29	NW 80.77± E 80.77±
EX.MH70	W 80.70± SW 80.62±
EX.MH82	SE 79.40±
EX.MH84	NW 78.79± E 78.79±
EX.MH85	W 78.64± SE 78.64±
EX.MH86	NW 78.49± SE 78.41± SW 77.50±
EX.MH87	NW 78.64±
EX.MH88	SE 78.49± NW 78.49±



ELEVATION NOTE
ELEVATIONS SHOWN ON THIS PLAN ARE RELATED TO GEODETIC DATUM AND ARE DERIVED FROM THE CITY OF MISSISSAUGA BENCHMARKS:
No. 732 ELEVATION = 78.12m
No. 731 ELEVATION = 81.38m

BENCHMARK NOTE
LBH1 SANITARY MANHOLE 0.696m FROM THE CENTER LINE OF THE ROAD AT THE INTERSECTION OF ANN STREET AND HIGH STREET.
ELEVATION = 80.36m
LBH2 SANITARY MANHOLE 1.345m FROM THE CENTER LINE OF THE ROAD AT THE INTERSECTION OF PARK STREET AND HURONTARIO STREET.
ELEVATION = 82.51m

TOPOGRAPHIC SURVEY PREPARED BY J.D. BARNES LIMITED, JANUARY 26, 2020.

ISSUED FOR OPA & RECORDING SUBMISSION	ISSUED FOR OPA & RECORDING SUBMISSION	THIRD DATE	FINAL DATE
DATE DEC. 21, 2021	DATE OCT. 26, 2022		

URBANTECH® Consulting
A Division of Leighton-Zec West Ltd.
2030 Bristol Circle, Suite 105
Oakville, ON L6H 0H2
TEL: 905.829.8818 • urbantech.com

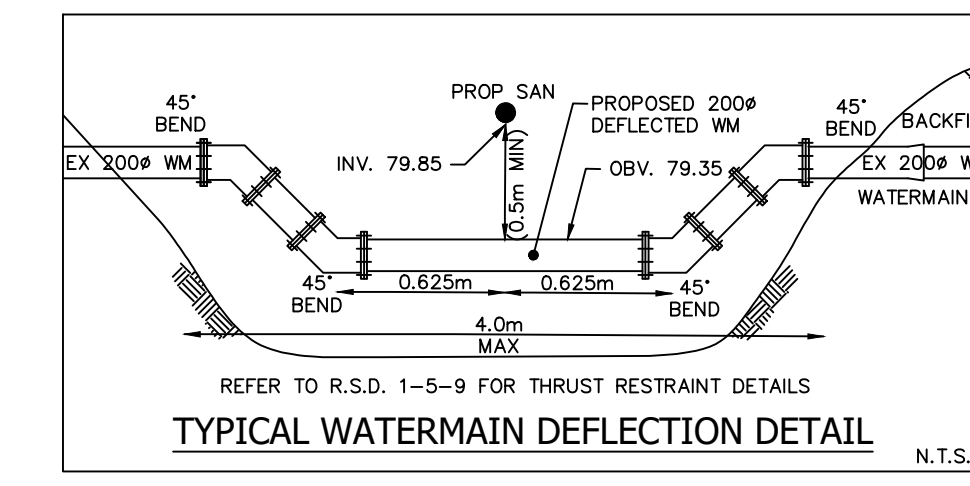
10 WEST GO GP INC.
17 & 19 ANN STREET, 84 & 90 HIGH STREET
OZ OPA 22-3

Region of Peel
working with you

MISSISSAUGA

SERVICING PLAN

REGION FILE No. XXX	CITY FILE No. XXX
SCALE: 1:250	AREA: Z-08-C5/D
DRAWN BY: A.G.	CHECKED BY: R.M./R.B.T.M.
DATE: NOVEMBER 2021	SHEET: OF
	PROJECT No. 19-241
	PLAN No. 101



PLOT DATE: October 31, 2022 1:40:37 PM