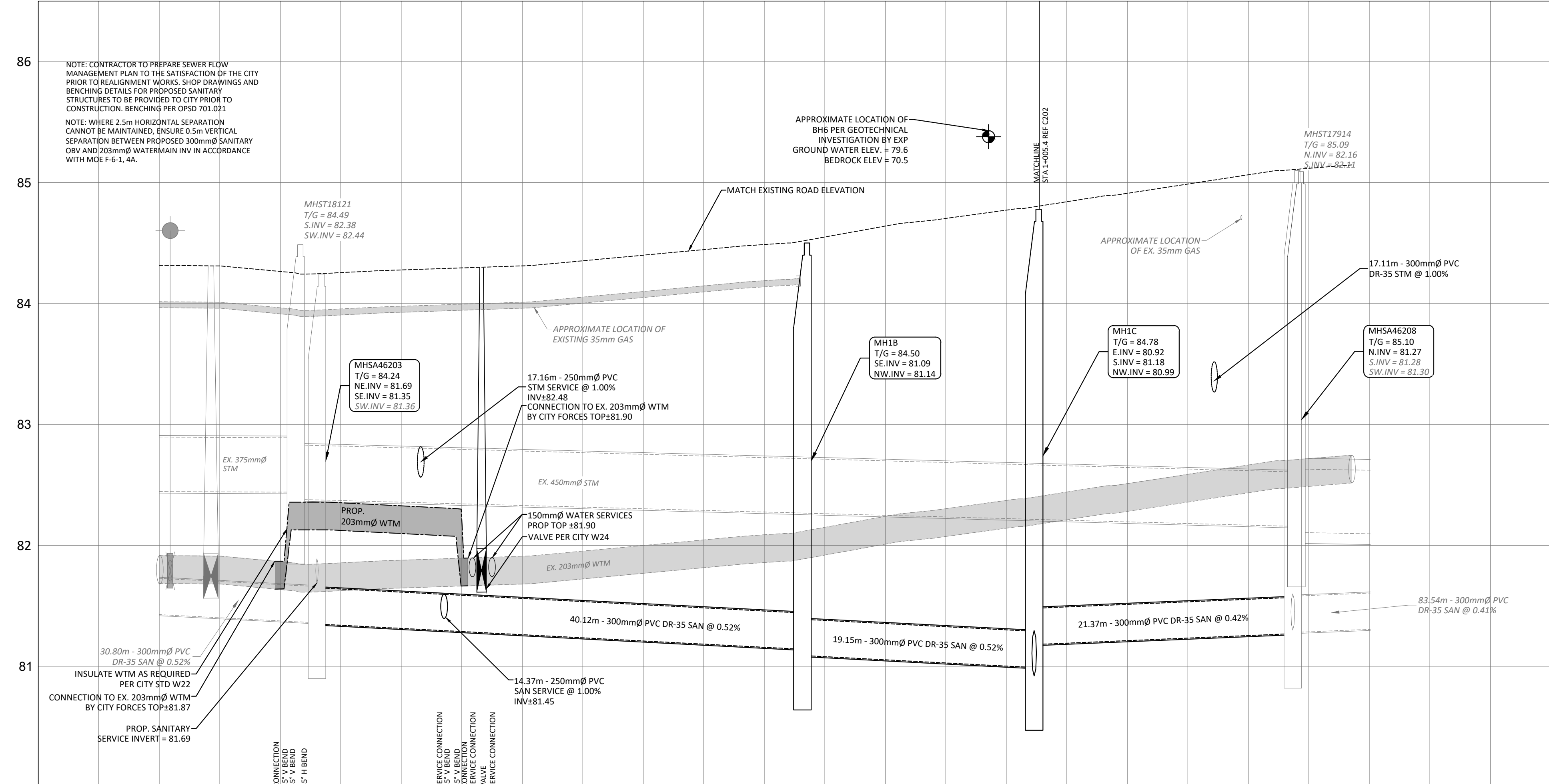


SAN STRUCTURE TABLE				
NAME	RIM ELEV.	INVERT IN	INVERT OUT	DESCRIPTION
MH1A	84.47	NW81.820	SW81.760	STRUC OPSD 701.010 FRAME CITY S25 COVER CITY S24
MH1B	84.50	NW81.141	SE81.090	STRUC OPSD 701.010 FRAME CITY S25 COVER CITY S24
MH1C	84.78	S81.180 NW80.990	E80.921	STRUC OPSD 701.010 FRAME CITY S25 COVER CITY S24
MH1D	84.20	W80.640 SE80.650	NW80.582	STRUC OPSD 701.011 FRAME CITY S25 COVER CITY S24
MHSA46203	84.24	NE81.690 SW81.360	SE81.350	EXISTING MH
MHSA46208	85.10	S81.280 SW81.300	N81.270	EXISTING MH
MHSA50442	84.30	SE80.510	N80.500	EX.MH



LEGEND	
DC	BARRIER CURB & CURB DEPRESSION
MH#	PROPOSED CONCRETE SIDEWALK/WALKWAY
SMH#	STORM MANHOLE
CB	CATCH-BASIN, CURB INLET OR DITCH INLET
MHSA	SANITARY MANHOLE
PL	PROPERTY LINE
WV	WATER VALVE/CHAMBER
FD	FIRE HYDRANT
FW	PROPOSED FIRE DEPARTMENT CONNECTION
WM	PROPOSED WATER METER AND REMOTE METER
SCD	SEDIMENT CONTROL DEVICE PER DETAIL
CO	CURB OPENING PER OPSD 604.010
SS	EXISTING STORM SEWER
SSAN	EXISTING SAN SEWER
PS	PROPOSED WATERMAIN/SERVICE
PSAN	PROPOSED SAN SEWER/SERVICE
PSSTM	PROPOSED STM SEWER/SERVICE
PP	PROPOSED PERFORATED STM SEWER/SERVICE
SE	SLOPING AT 3:1 UNLESS SPECIFIED
EE	PROPOSED ELEVATION EXISTING ELEVATION
SE	SWALE ELEVATION
TF	TOP/BOTTOM WALL FACE ELEVATIONS
OE	PROPOSED EMERGENCY OVERLAND FLOW ROUTE
ED	EXISTING DRAINAGE PATTERN
HDF	HEAVY DUTY SILT FENCE BARRIER PER OPSD 219.130
BE	BUILDING ENTRANCE
TS	TWISI PER SC7.1
CS	CENTRELINE OF SWALE
CR	PROPOSED ROADCUT AND REINSTATEMENT PER CITY R10
AP	ASPHALT PATHWAY PER CITY SC2.1
TM	TEMPORARY CONSTRUCTION MUD MAT PER DETAIL
HL	EXISTING HYDRO LINE
OW	EXISTING OHW
GL	EXISTING GAS LINE
BS	EXISTING BELL SERVICE
RS	EXISTING ROGERS SERVICE

**SUBJECT TO APPROVAL**



STATION	PROPOSED ELEVATIONS	EXISTING ELEVATIONS	DESCRIPTION
0+000	84.32	84.32	
0+007.7	81.87	81.87	CONNECTION 95° W BEND
0+011.0	82.36	82.36	CONNECTION 95° W BEND
0+012.0	81.35	81.35	CONNECTION 95° W BEND
0+020	84.27	84.27	
0+022.2	81.31	81.31	SERVICE CONNECTION 95° W BEND
0+024.6	81.89	81.89	SERVICE CONNECTION 95° W BEND
0+025.2	81.90	81.90	SERVICE CONNECTION 95° W BEND
0+026.7	81.90	81.90	SERVICE CONNECTION 95° W BEND
0+027.6	81.90	81.90	SERVICE CONNECTION 95° W BEND
0+040	84.38	84.38	
0+060	84.65	84.65	
0+072.2	81.28	81.28	
0+080	84.89	84.89	
0+100	85.14	85.14	
0+115	85.14	85.14	

No.	Revisions	Date
4	ISSUED FOR SITE PLAN CONTROL	AUG 01, 2024
3	ISSUED FOR MUNICIPAL CONSENT	JUNE 04, 2024
2	ISSUED FOR SPC AND MUNICIPAL CONSENT	MAY 17, 2024
1	ISSUED FOR SITE PLAN CONTROL	SEPT 25, 2023

Check and verify all dimensions before proceeding with the work. Do not scale drawings.

SCALE 1 : 250

**egis**  
 info.northamerica@egis-group.com  
 www.egis-group.com  
 115 Walgreen Road  
 RR3, Carp, ON K0A 1L0  
 Tel: 613-836-2184 Fax: 613-836-3742

**C. A. MACLEOD**  
 LICENSED PROFESSIONAL ENGINEER  
 100159108  
 AUG 01/2024  
 PROVINCE OF ONTARIO

Client: **THEBERGE DEVELOPMENTS LTD.**  
 1600 LAPERRIERE AVE  
 OTTAWA, ON K1Z 8P5

Project: **780 BASELINE - PHASE 1**

OTTAWA ON

Drawing Title: **PLAN AND PROFILE STA 0+000 TO 0+100**

Scale: 1:250	Project Number: CCO-22-0952
Drawn By: R.R.R.	Checked By: A.M.
Designed By: R.R.R.	Drawing Number: C201

FILENAME: U:\Cityworks\01 Project - Proposed\2022\Main\CCO-22-0952\Drawings\780 Baseline Road\12 - Drawing\CCO-22-0952\_PRESENTATION.dwg  
 DATE SAVED: Tuesday, July 30, 2024 1:58:45 PM  
 LAST SAVED BY: R.ROBINSON  
 LAST PLOTTED: Thursday, August 01, 2024 10:05:00 AM  
 PLOTTER: HP-CVT-Standard.ctb