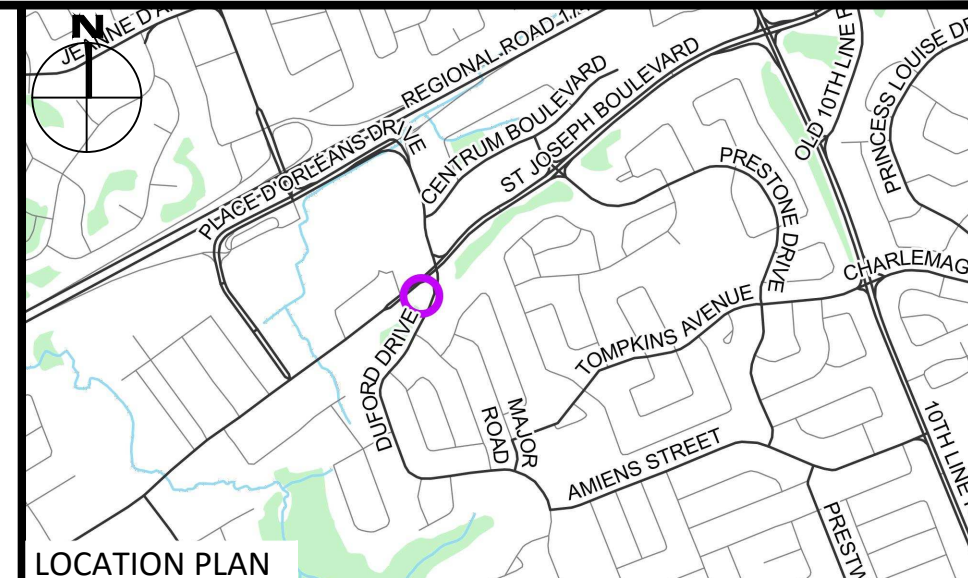
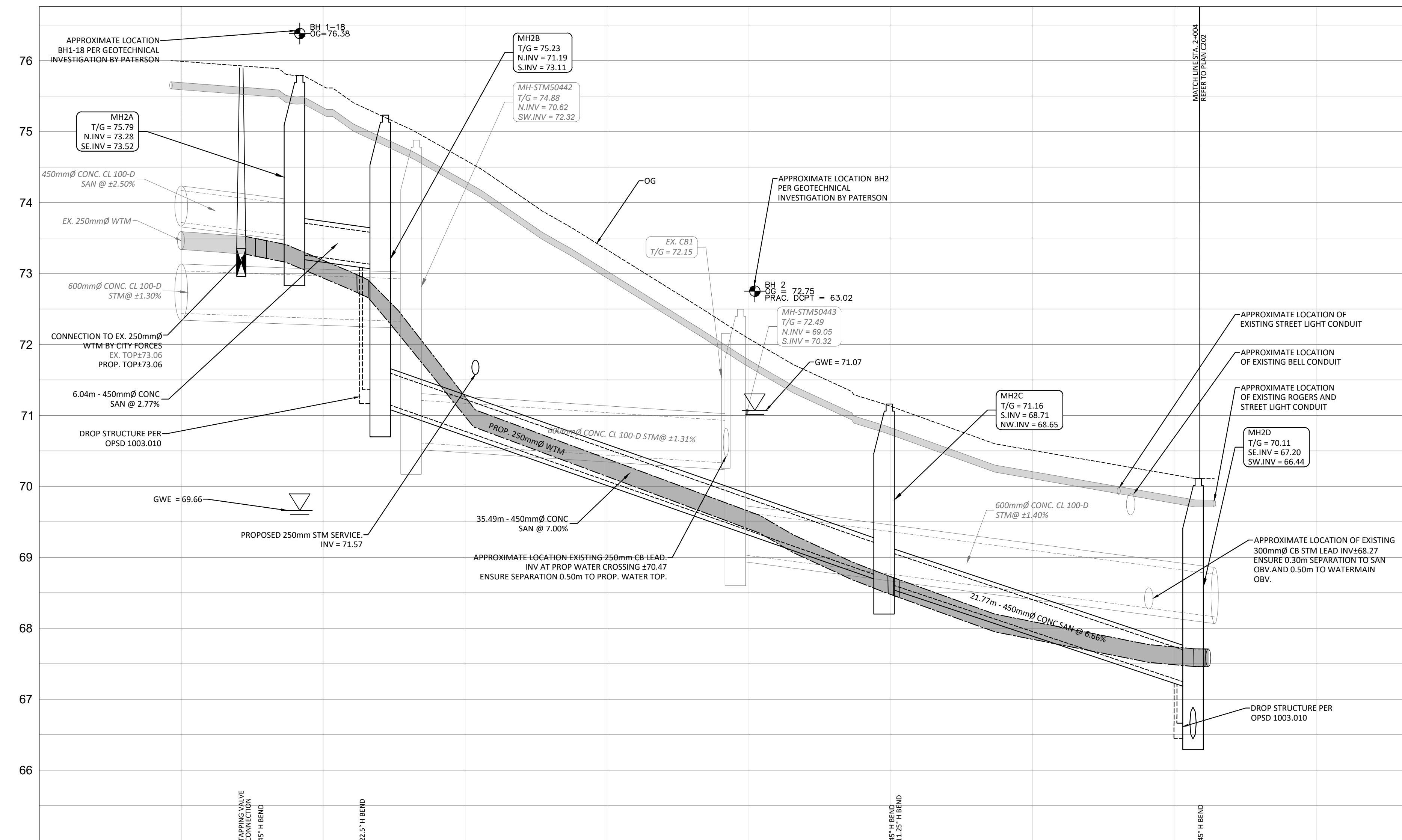


SAN STRUCTURE TABLE				
NAME	RIM ELEV.	INVERT IN	INVERT OUT	DESCRIPTION
MH2A	75.79	S673.520	N73.278	STRUC. OPSD 701.011 COVER CITY 524 FRAME CITY 525
MH2B	75.23	S73.111	N71.194	STRUC. OPSD 701.011 COVER CITY 524 FRAME CITY 525 CW EXTERNAL DITCH STRUCTURE PER OPSD 1003.010
MH2C	71.16	S68.710	N68.650	STRUC. OPSD 701.011 COVER CITY 524 FRAME CITY 525
MH2D	70.11	S67.200	N66.440	STRUC. OPSD 701.011 COVER CITY 524 FRAME CITY 525 CW EXTERNAL DITCH STRUCTURE PER OPSD 1003.010
MH2E	69.45	N65.500	N65.000	STRUC. OPSD 701.011 COVER CITY 524 FRAME CITY 525

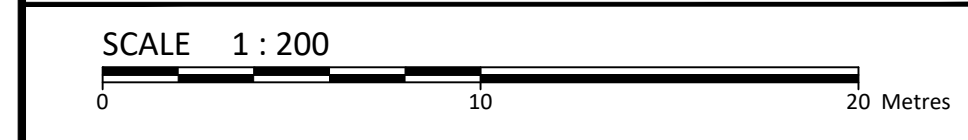


LEGEND	
DC	BARRIER CURB & CURB DEPRESSION
PC	PROPOSED CONCRETE PAVERS
CB	STORM MANHOLE
CB	CATCH-BASIN, CURB INLET OR DITCH INLET
MH/A	SANITARY MANHOLE
PL	PROPERTY LINE
WV	EX. WATER VALVE/CHAMBER
WV	PROP. VALVE PER CITY W24
FD	FIRE HYDRANT
W	PROPOSED WALL
SC	PROPOSED SIAMASE CONNECTION
WM	PROPOSED WATER METER AND REMOTE METER
PC	PROPOSED CONCRETE SIDEWALK
PR	PROP AND EX. REDUCER
U/G	U/G HYDRO DUCT PER ELEC.
ST	EX. STM SEWER
SAN	EX. SAN SEWER
OG	SLOPING AT 3:1 UNLESS SPECIFIED
PE	PROPOSED ELEVATION EXISTING ELEVATION
SE	SWALE ELEVATION
TE	TOP/BOTTOM WALL FACE ELEVATIONS
TE	PROPOSED EMERGENCY OVERLAND FLOW ROUTE
TE	PRE AND POST-DEVELOPMENT DRAINAGE DIRECTIONS
TE	HEAVY DUTY SILT FENCE BARRIER PER OPSD 219.130
TE	BUILDING ENTRANCE
TE	PROPOSED GRASS
TE	CENTRELINE OF SWALE
TE	PROPOSED ROAD CUT AND RESTAURATION PER CITY R10
TE	CB SILT SACK PER C101 DETAIL
TE	SERVICE/SEWER CROSSING
TE	EX. UG STREET LIGHT
TE	EX. TRAFFIC LINE
TE	EX. WATERMAIN
TE	EX. GAS
TE	EX. OHW
TE	EX. TRAFFIC CABLE
TE	EX. BELL
TE	EX. ROGERS



ELEVATIONS PROPOSED	NOTE: CONTRACTOR IS TO PREPARE A SEWER FLOW MANAGEMENT PLAN TO THE SATISFACTION OF THE CITY PRIOR TO CONSTRUCTION.										
	STATION	1+000	1+004	1+006	1+013	1+020	1+021	1+038	1+040	1+050	1+062
TOP OF WATERMAIN		73.53	73.48	72.95	71.05	69.75	68.70	67.71	67.20	67.71	
SANITARY SEWER		73.86	73.53	73.48	72.95	71.19	71.05	69.75	68.70	67.71	
		13.62m - 450mmØ CONC @ 2.50%		6.04m - 450mmØ CONC @ 2.77%		35.49m - 450mmØ CONC @ 7.00%		21.77m - 450mmØ CONC SAN @ 6.66%			

SUBJECT TO APPROVAL		
2	ISSUED FOR REVIEW	JUL 31, 2024
1	ISSUED FOR SITE PLAN CONTROL	MAR 07, 2024
No.	Revisions	Date
Check and verify all dimensions before proceeding with the work		Do not scale drawings



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C. A. MACLEOD
LICENSED PROFESSIONAL ENGINEER
100159100
JULY 31/2024
PROVINCE OF ONTARIO

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

Project: **3030 ST. JOSEPH BOULEVARD**
OTTAWA ON

Drawing Title: PLAN & PROFILE STA. 1+000 TO 1+063	
Scale: 1:200	Project Number: CCO-24-0142
Drawn By: RRR	Checked By: AM
Designed By: RRR	Drawing Number: C201

FILENAME: I:\Information\2024\CCO-24-0142\Theberge - 2024\9 Joseph Blvd\12 - Drawing\CCO-24-0142 - PRESENTATION.dwg
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LAST SAVER: B. J. ROBERTSON
LAST PLOTTED: Wednesday, July 31, 2024, 10:51 AM
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D07-12-23-0090