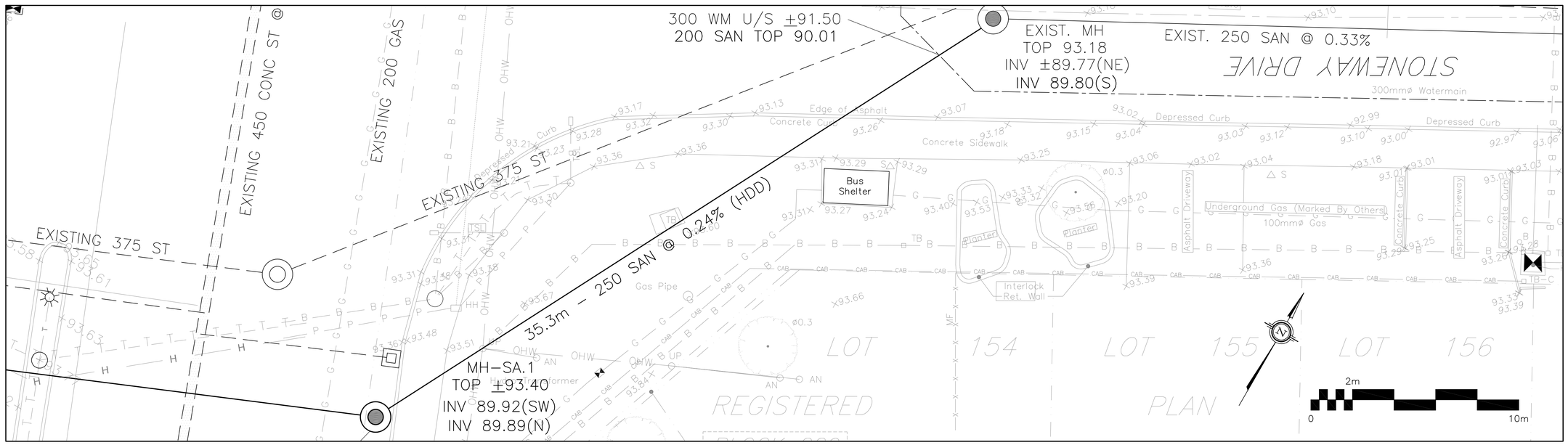
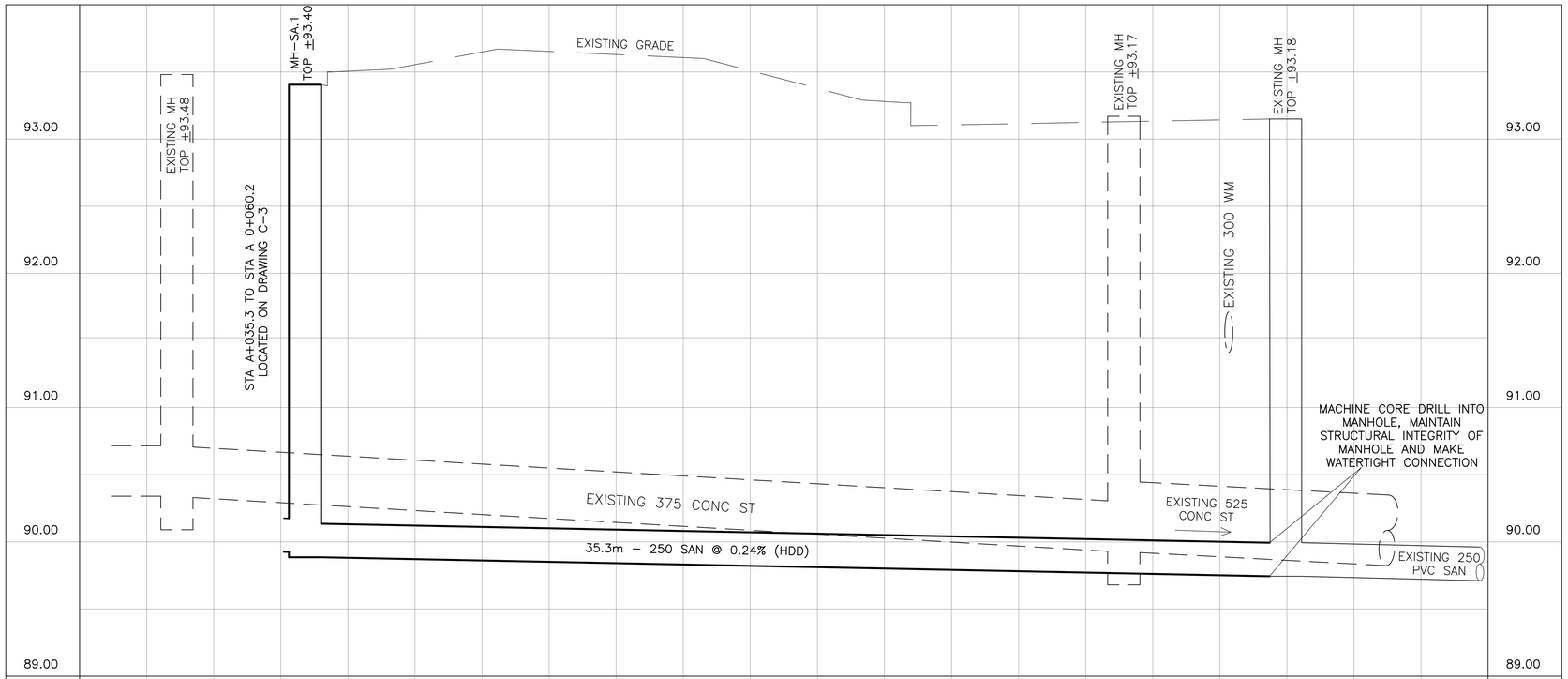
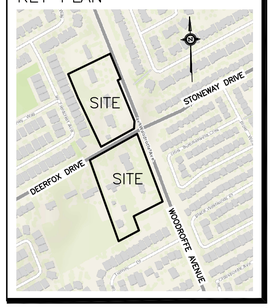




EXISTING GRADE ELEVATION				±93.40	±93.39	±93.52	±93.68	±93.59	±93.30	±93.27	±93.10	±93.18				EXISTING GRADE ELEVATION
SANITARY SEWER INVERT				89.92(W) 89.89(NE)								89.80(SW)	±89.77(E)			SANITARY SEWER INVERT
CHAINAGE ABOVE PROPOSED SANITARY			A+040	A+035.3			A+030		A+020			A+010		A+000		CHAINAGE ABOVE PROPOSED SANITARY

CB	CATCH–BASIN
MH	STORM MANHOLE
CB/MH	CATCH BASIN/MANHOLE
MH	SANITARY MANHOLE
VC	VALVE CHAMBER
SPL	SPRINGLINE OF PIPE
INV	INVERT OF PIPE
SAN	SANITARY SEWER
ST	STORM SEWER
WS/WM	WATER SERVICE/WATERMAIN
CS	CURB STOP & STANDPOST
VB	VALVE & VALVE BOX
FH	FIRE HYDRANT
x99.99	EXISTING GRADE ELEVATION
	OVER HEAD WIRE
	HYDRO
B	BELL TELEPHONE
	CABLE
G	GAS
T	TRAFFIC
	PROPERTY LINE

KEY PLAN



No.	DATE	REVISION
3	MAR 17–22	RE–ISSUED TO CITY FOR APPROVAL
2	DEC 21–21	ISSUED TO CITY FOR APPROVAL
1	SEP 28–21	PRELIMINARY

D. B. GRAY ENGINEERING INC.
Stormwater Management - Grading & Drainage - Storm & Sanitary Sewers - Watermains
700 Long Point Circle 613-425-8044
Ottawa, Ontario d.gray@dbgrayengineering.com

Project
MUNICIPAL SANITARY SEWER EXTENSION
CROSSING WOODROFFE AVE WEST FROM STONEWAY DR NORTH ON WOODROFFE AVE & WEST ON DEERFOX DR
OTTAWA, ONTARIO

Drawing Title
PLAN AND PROFILE
STA A+000.0 TO STA A+035.3

Engineer's Seal
LICENSED PROFESSIONAL ENGINEER
D.B. GRAY
17016502
MAR 17–22
PROVINCE OF ONTARIO
NOT VALID UNLESS SIGNED & DATED

Drawn	D.B.G
Hor. Scale	1:100
Vert. Scale	1:20
Date	OCT 1–21
Job No.	20055

Drawing No.
C–2
of 9