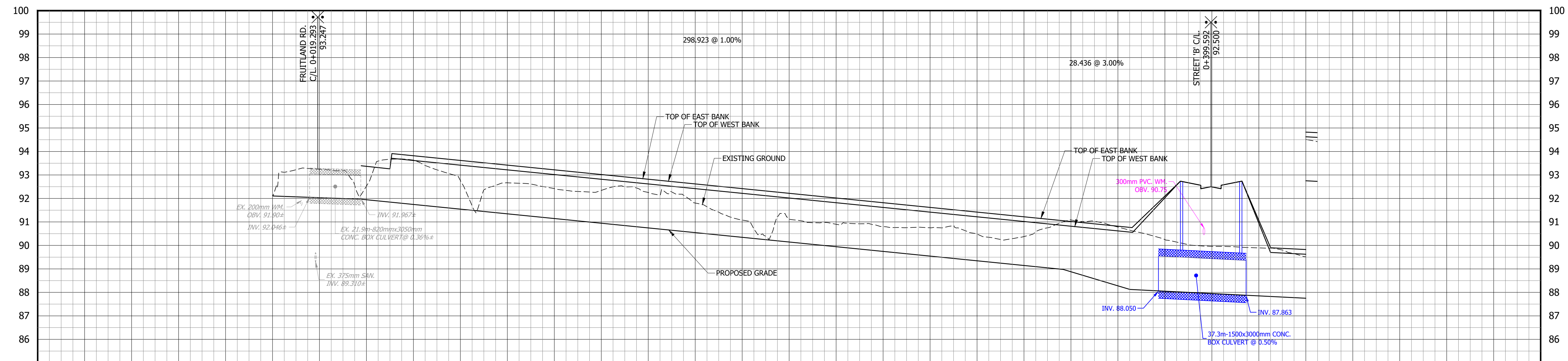
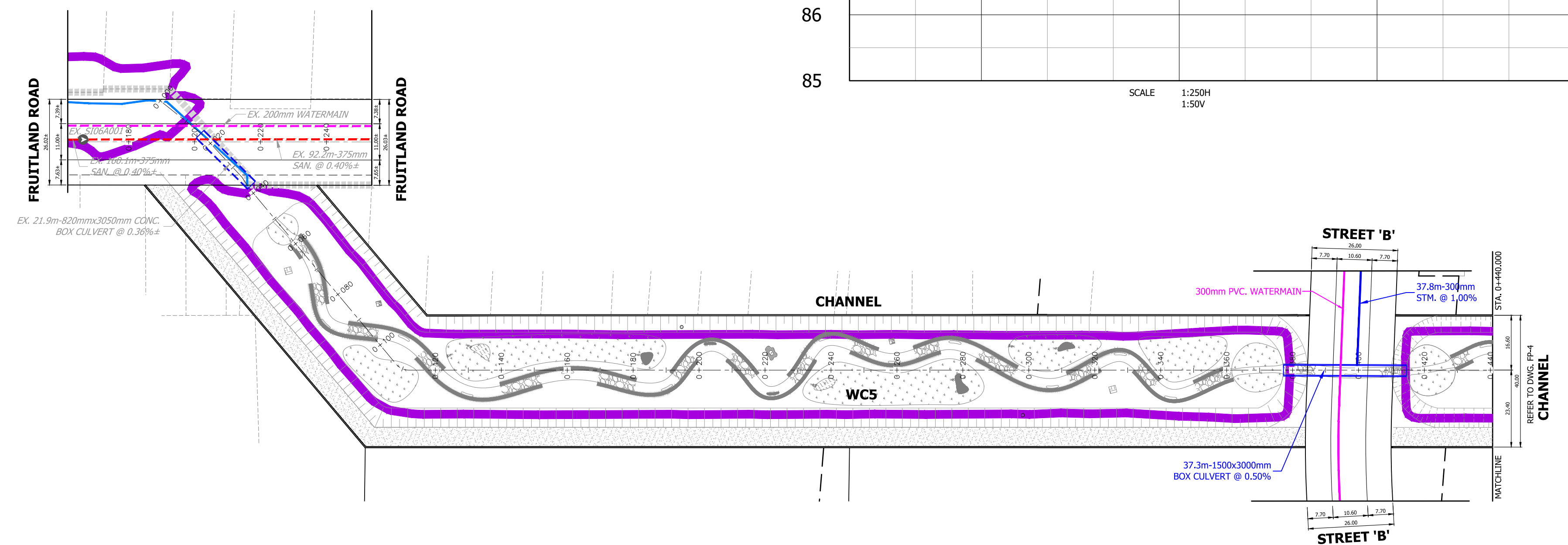
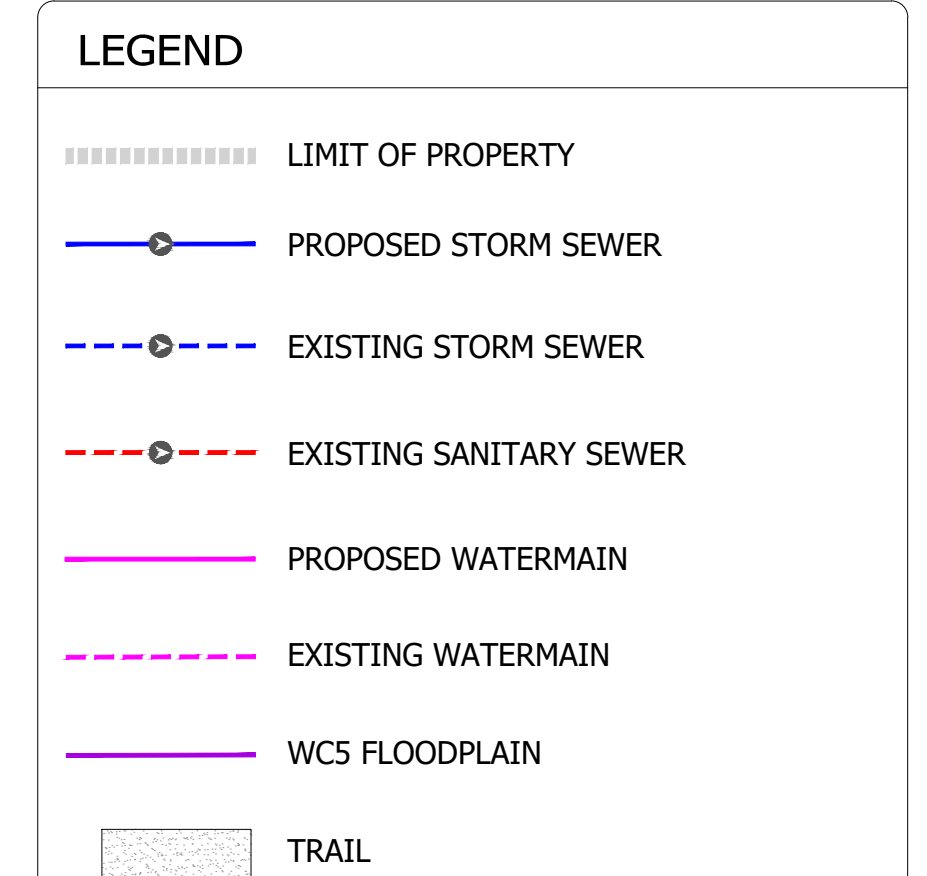
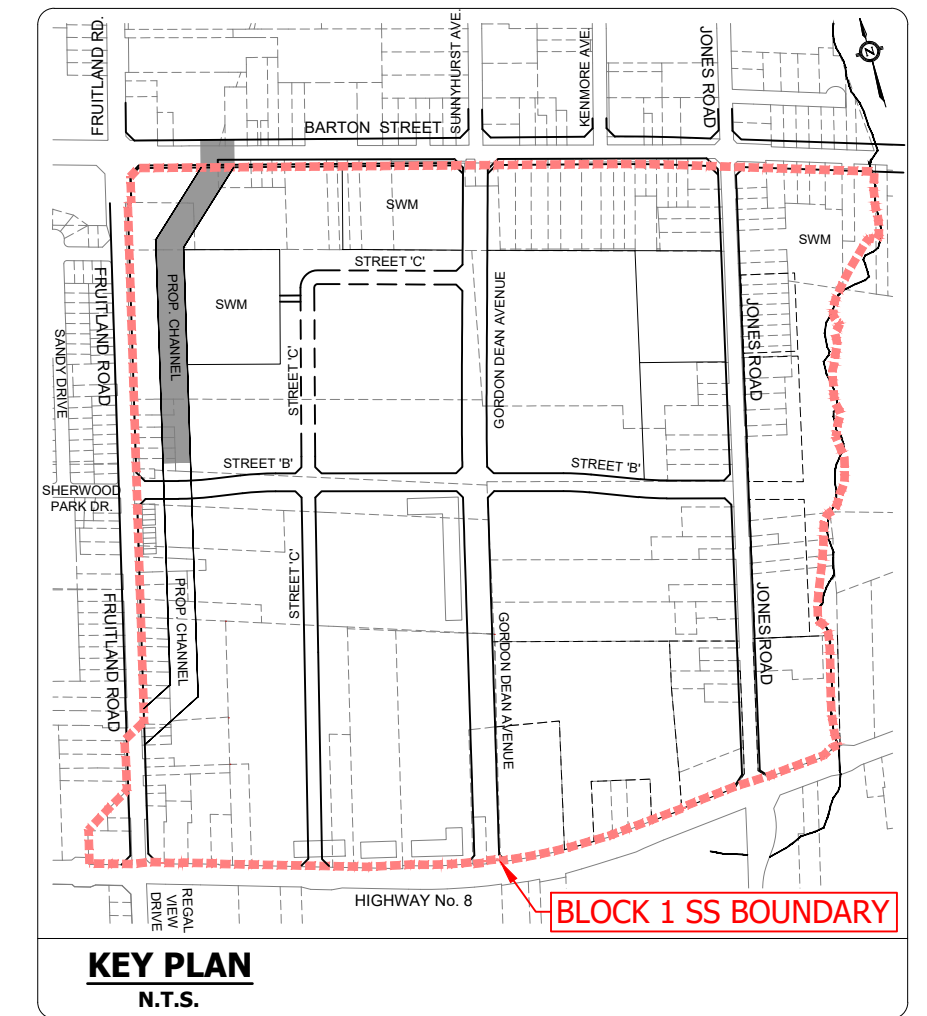
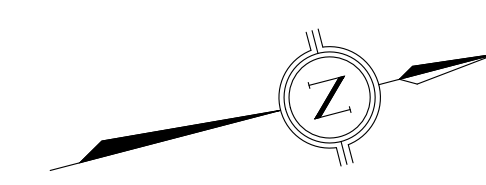
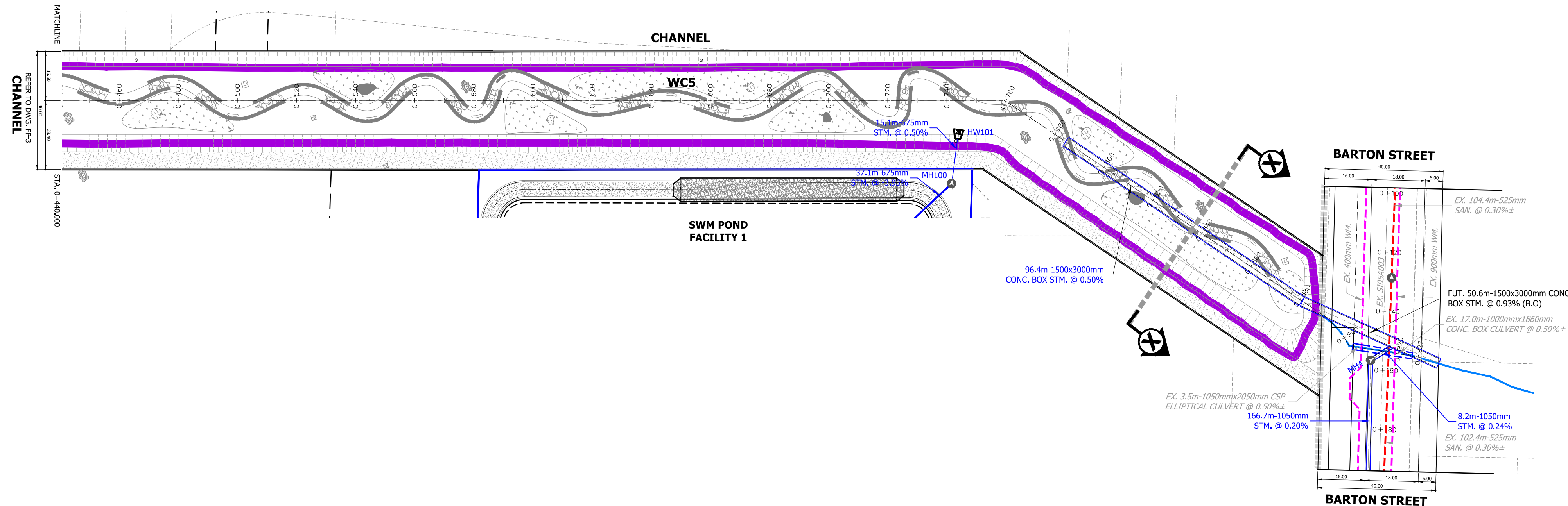




PROPOSED/EXISTING WATERMAIN OBVERT		PROPOSED/EXISTING WATERMAIN OBVERT
SANITARY SEWER INVERT		SANITARY SEWER INVERT
STORM SEWER INVERT		STORM SEWER INVERT
PROPOSED/EXISTING CENTRELINE ELEVATION	92.153# 92.032 92.141# 91.945 92.523# 91.745 92.635# 91.545 92.784# 91.345 92.666# 91.145 92.470# 90.945 92.341# 90.745 92.258# 90.545 92.084# 90.345 92.081# 90.145 92.119# 89.945 90.000# 89.745 92.020# 89.545 90.231# 89.345 90.498# 89.145 90.278# 88.878 92.084# 88.278 90.781# 88.051 92.923# 87.951 92.635# 87.851 89.694# 87.751 89.511#	PROPOSED/EXISTING CENTRELINE ELEVATION
CENTRELINE CHAINAGE	0+000 0+020 0+040 0+060 0+080 0+100 89.434 89.434# 0+120 0+140 0+160 0+180 0+200 0+220 0+240 0+260 0+280 0+300 0+320 0+340 0+360 0+380 0+400 0+420 0+440	CENTRELINE CHAINAGE



NOTES:

1. THE SWM POND OUTLET ELEVATION WILL BE SET IN ACCORDANCE WITH PROVINCIAL AND CITY POLICY AND TO THE SATISFACTION OF THE CITY OF HAMILTON.
2. IMPLEMENTATION OF THE REALIGNED, NATURALIZED WATERCOURSE WILL REQUIRE A COMPREHENSIVE AND COORDINATED DESIGN WHICH CONSIDERS THE RIGHTS OF NON-PARTICIPATORY LANDOWNERS (DRAINAGE LAW). THE WATERCOURSE SHOULD BE CONSTRUCTED IN CONTIGUOUS SECTIONS, THE DESIGN OF WHICH WILL NEED TO DEMONSTRATE NO IMPACTS TO UPSTREAM, DOWNSTREAM, OR ADJACENT PROPERTIES AS FAR TO THE UPSTREAM AND PERMITTING PROCESS (A PERMIT FROM THE HCA IS REQUIRE BEFORE WORK CAN PROCEED).

BENCHMARK
MONUMENT # 07720020001
ROUND IRON BAR WITH BRASS CAP LOCATED IN STONEY CREEK 9m NORTH OF
CENTRELINE OF BARTON STREET 5m WEST OF CENTRELINE OF SUNNYHURST AVENUE
AND 4m EAST OF CENTRELINE OF DRIVEWAY TO HOUSE No. 713.
ELEVATION: 87.489m CGVD-1928:1978.

 **URBANTECH®**

Urbantech® Consulting
A Division of Leighton-Zec West Ltd.
2030 Bristol Circle, Suite 105
Oakville, ON, L6H 0H2

TEL 905.829.8818 • urbantech.com

FRUITLAND WINONA BLOCK 1
CITY OF HAMILTON

WC5 DESIGN (CHANNEL)
(STA. 0+440.000 TO STA. 0+945.000)

PROJECT No.	DATE	SCALE	DWG No.
20-263	JUNE 2025	V 1:100 H 1:1000	FP-4

