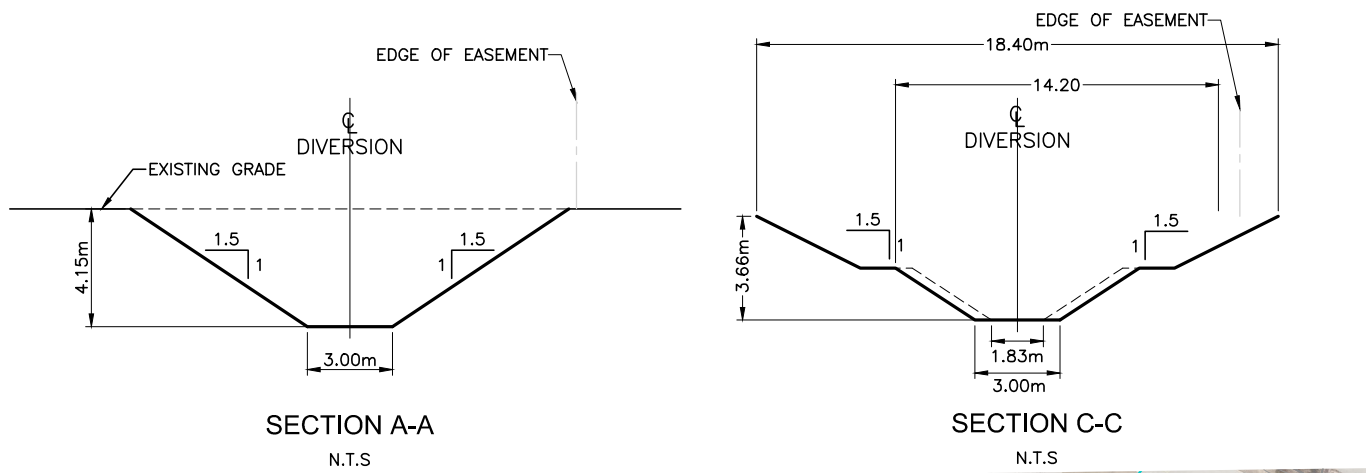


FOURTEEN MILE CREEK
McCRANEY CREEK SYSTEM
FLOOD MITIGATION
OPPORTUNITIES STUDY
TOWN OF OAKVILLE

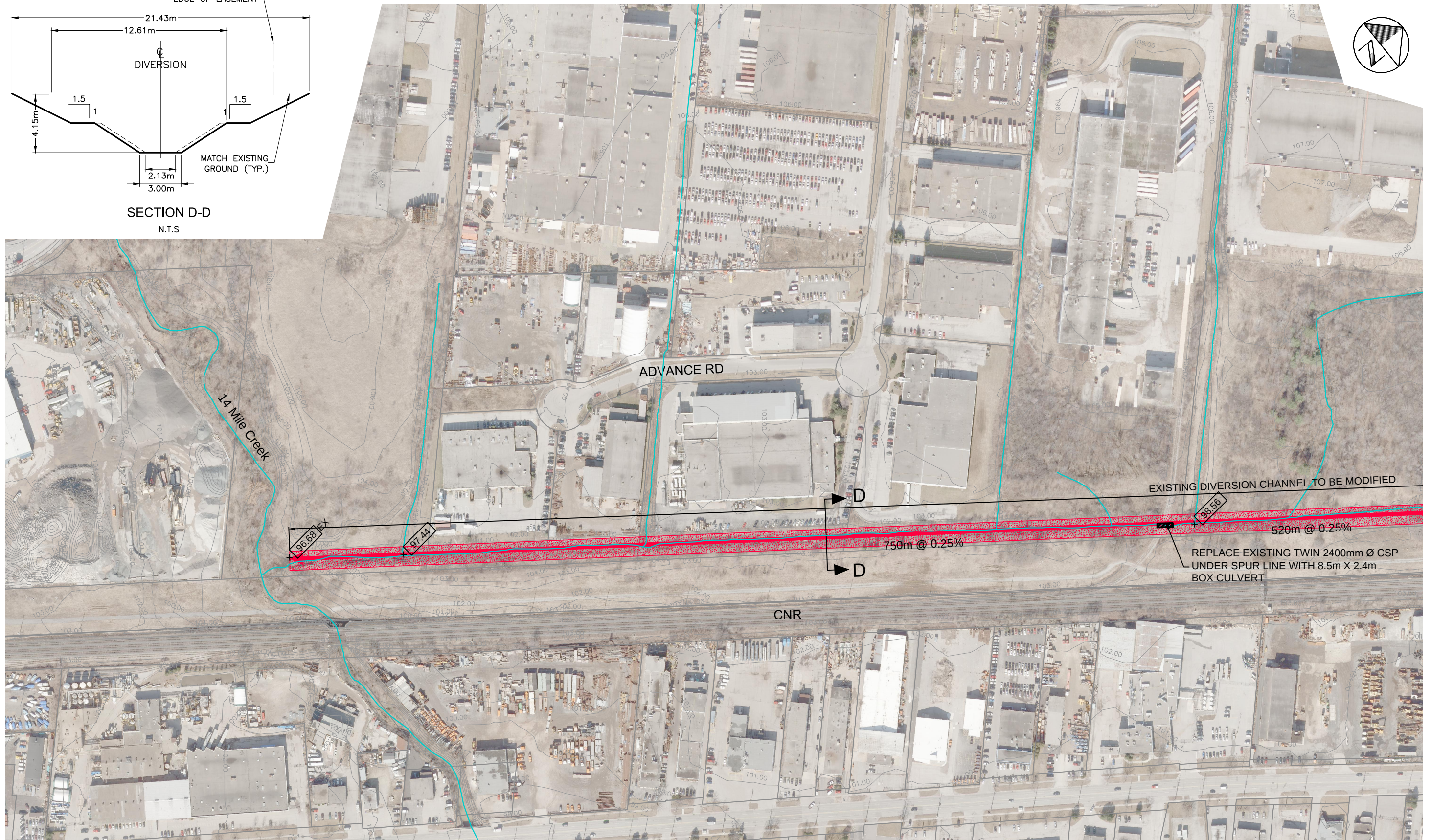
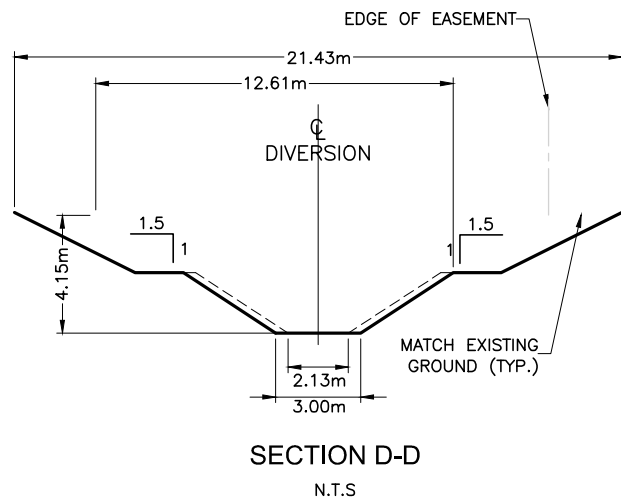
FLOW DIVERSION CHANNEL
(TAPLOW CREEK TO
FOURTEEN MILE CREEK)

SCALE VALID ONLY FOR
24"x36" VERSION

Scale 1:1500
0 15 30 60

Consultant File No.
TP111031

Figure No.
9



LEGEND	
	WATERCOURSE
	CONTOUR (1m)
	RETROFITTED CHANNEL (AREA IMPACTED BY GRADING)

FOURTEEN MILE CREEK
McCRANEY CREEK SYSTEM
FLOOD MITIGATION
OPPORTUNITIES STUDY
TOWN OF OAKVILLE

FLOW DIVERSION CHANNEL
(TAPLOW CREEK TO
FOURTEEN MILE CREEK)

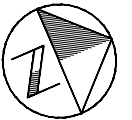
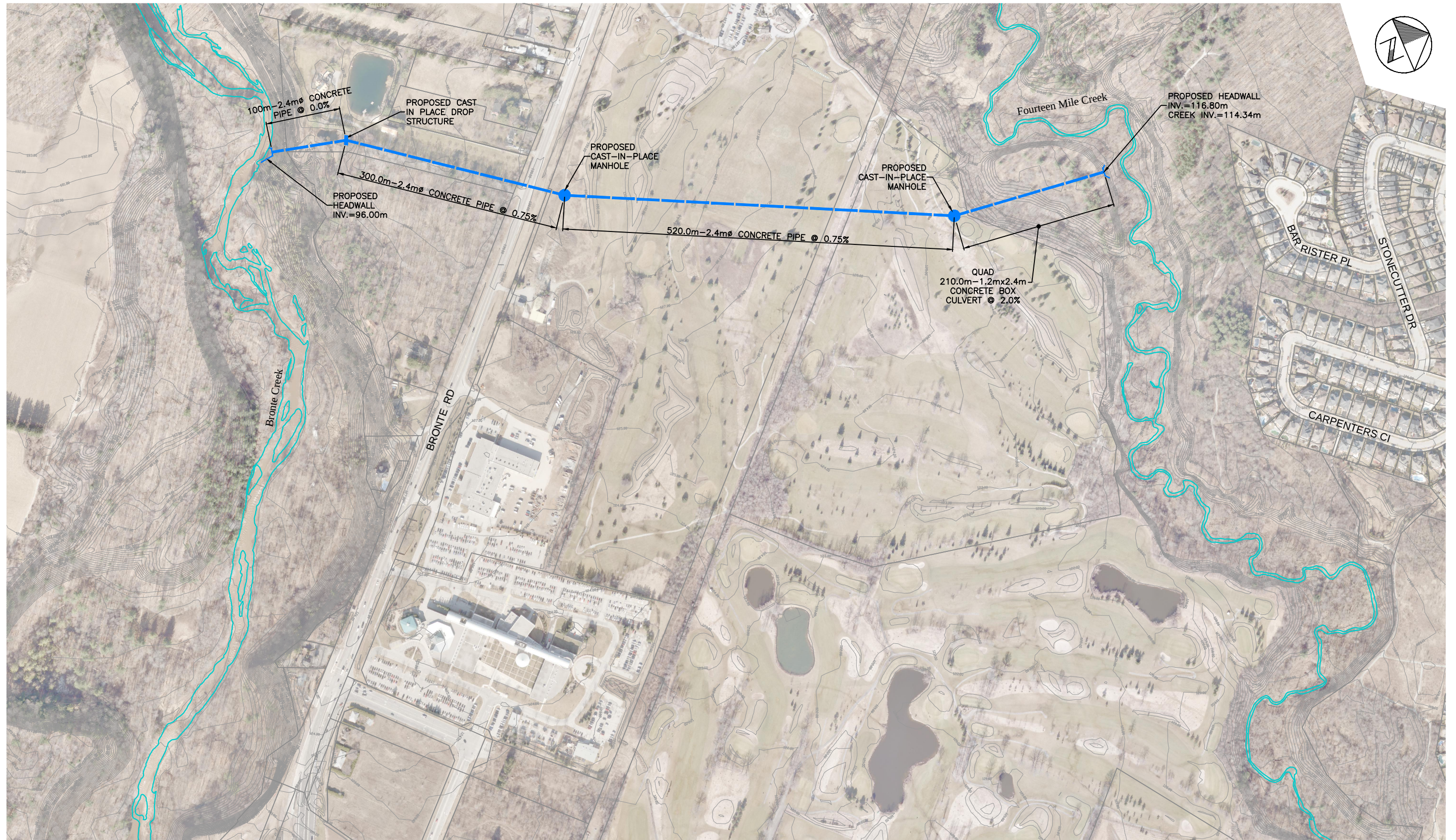
SCALE VALID ONLY FOR
24"x36" VERSION

Scale 1:1500
0 15 30 60

Consultant File No.
TP111031

Figure No.
10

P:\Work\111031\water\dwg\November 2016\FIG-11 PipeDiversions.dwg



LEGEND

- PROPERTY LINE
- WATERCOURSE
- CONTOUR (1m)

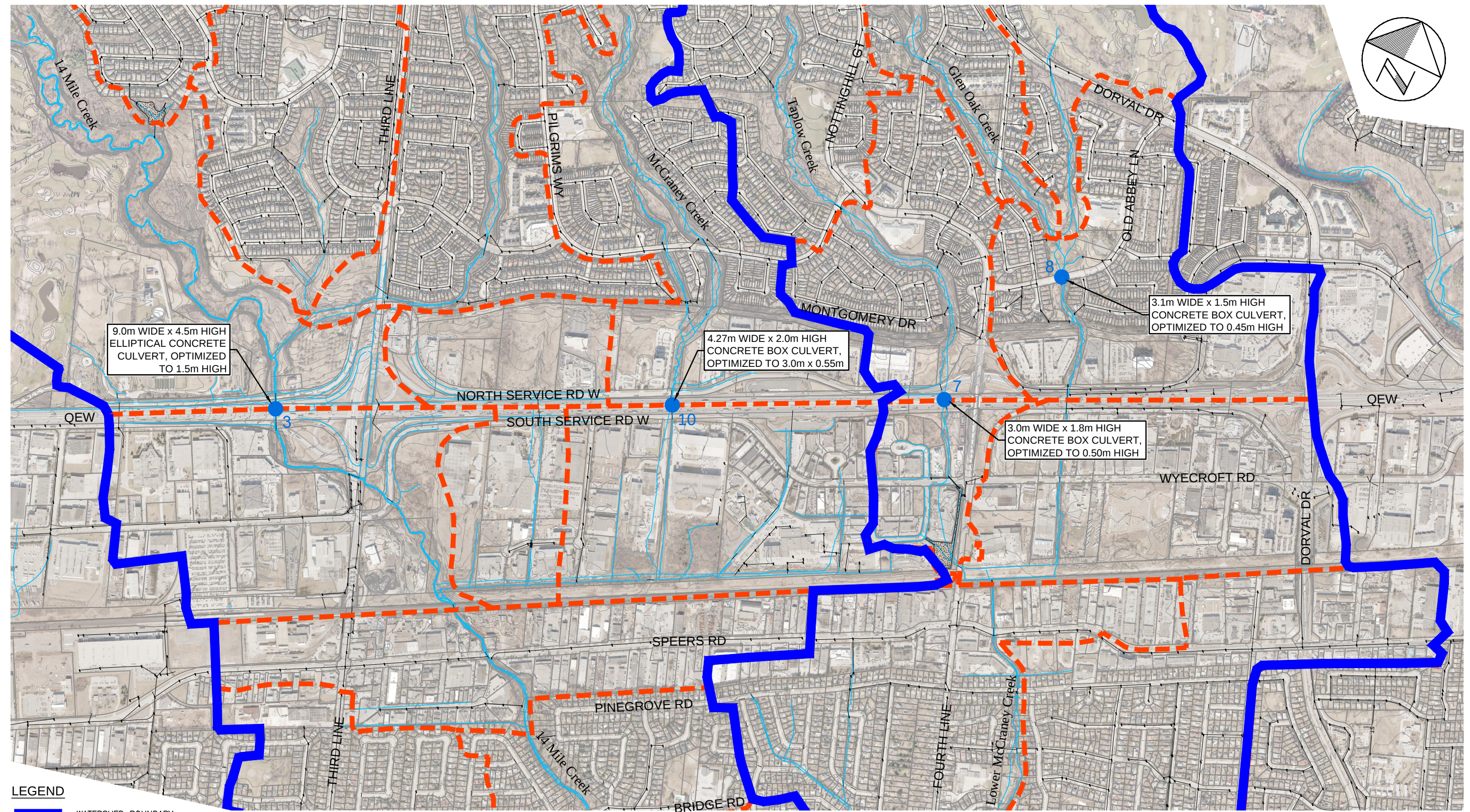
FOURTEEN MILE CREEK
McCRANEY CREEK SYSTEM
FLOOD MITIGATION
OPPORTUNITIES STUDY
TOWN OF OAKVILLE

FOURTEEN MILE CREEK
FLOW DIVERSION



SCALE VALID ONLY FOR 24"x36" VERSION	
Scale	1:2500
Consultant File No. TP111031	
Figure No. 11	

Plotted By: richard.bartolo
Last Saved By: richard.bartolo
2016-12-07
2016-12-06
Path: P:\Work\111031\water\dwg\November 2016\FIG-12 Reinforce.dwg



LEGEND

- WATERSHED BOUNDARY
- SUBCATCHMENT BOUNDARY
- SUBCATCHMENT NUMBER
- SUBCATCHMENT AREA
- CULVERT I.D.
- STORM SEWER

FOURTEEN MILE CREEK MCCRANEY CREEK SYSTEM FLOOD MITIGATION OPPORTUNITIES STUDY TOWN OF OAKVILLE	ALTERNATIVE ASSESSMENT #3 REINFORCE EXISTING ROADWAY EMBANKMENTS AND CROSSINGS		SCALE VALID ONLY FOR 11"x17" VERSION
			Scale 12500 0 50 100 200
			Consultant File No. TP111031
			Figure No. 12

APPENDIX

H-2 Online Structure Figures