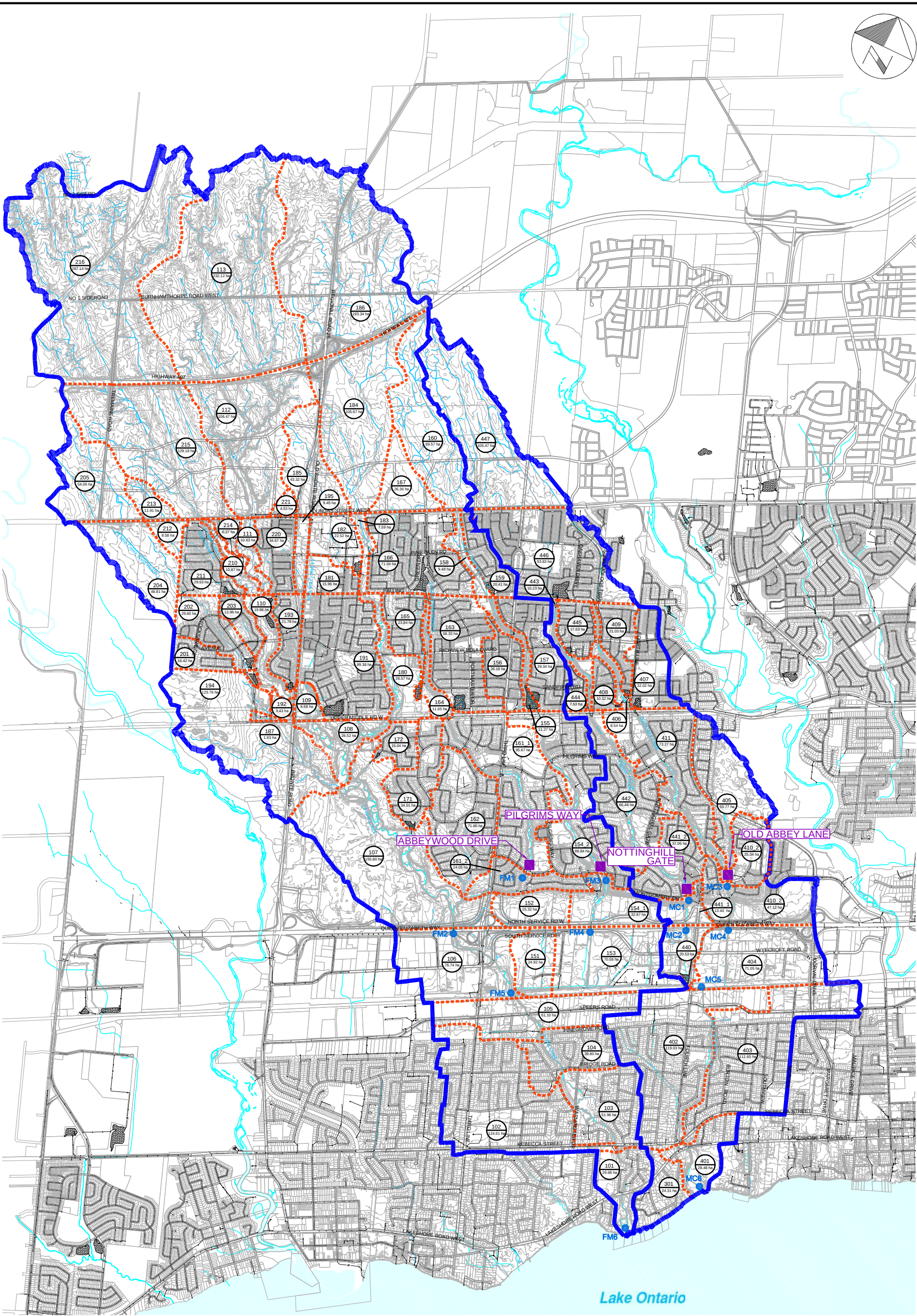


Path: P:\Work\111031\water\dwg\June 2017\FIG-1 Ref Plan.dwg
Plotted By: matthew.britton
2017-06-12
Plotted: matthew.britton
Last Saved By: matthew.britton
2017-06-08



LEGEND

- WATERSHED BOUNDARY
- SUBCATCHMENT BOUNDARY
- SUBCATCHMENT NUMBER
- SUBCATCHMENT AREA
- STRUCTURE LOCATION
- ANALYSIS NODE

FOURTEEN MILE CREEK
McCRANEY CREEK SYSTEM
IN-LINE STRUCTURE
ASSESSMENT
TOWN OF OAKVILLE

ON-LINE CONTROL
STRUCTURE & FLOW NODE
REFERENCE PLAN



SCALE VALID ONLY FOR
11"x17" VERSION

Scale 1:35000
0 250 500 750

Consultant File No.
TP111031

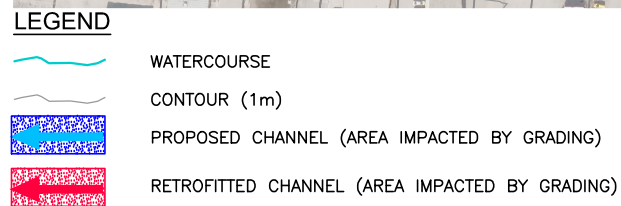
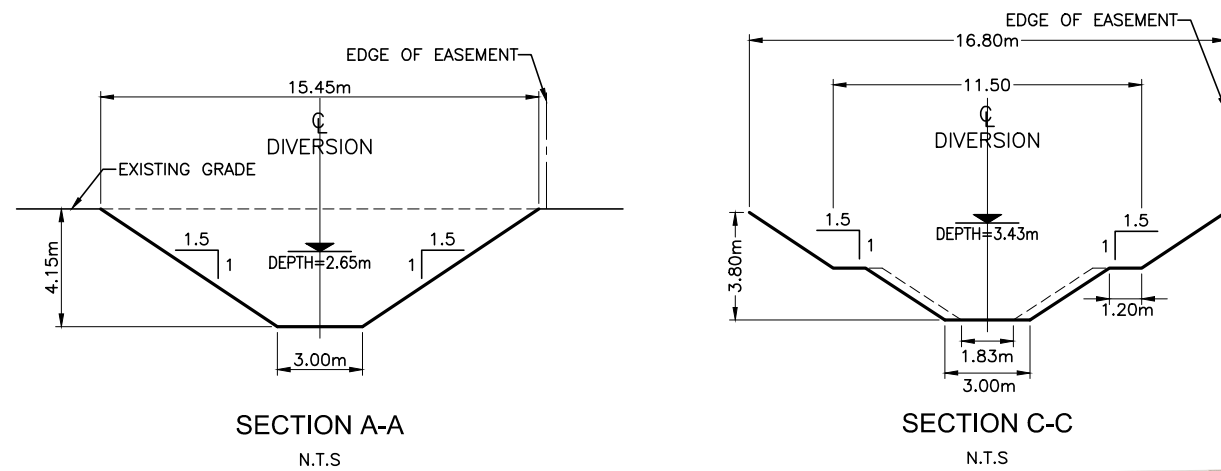
Figure No.
1

APPENDIX

H-3

December 2018 Figures

Path: P:\Work\111031\water\dwg\2018-06\FIG-7-8 Diversions.dwg
Plotted By: richard.bartolo
2018-06-27
Last Saved By: richard.bartolo
2018-06-27



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

FLOW DIVERSION CHANNEL
(TAPLOW CREEK TO
FOURTEEN MILE CREEK)

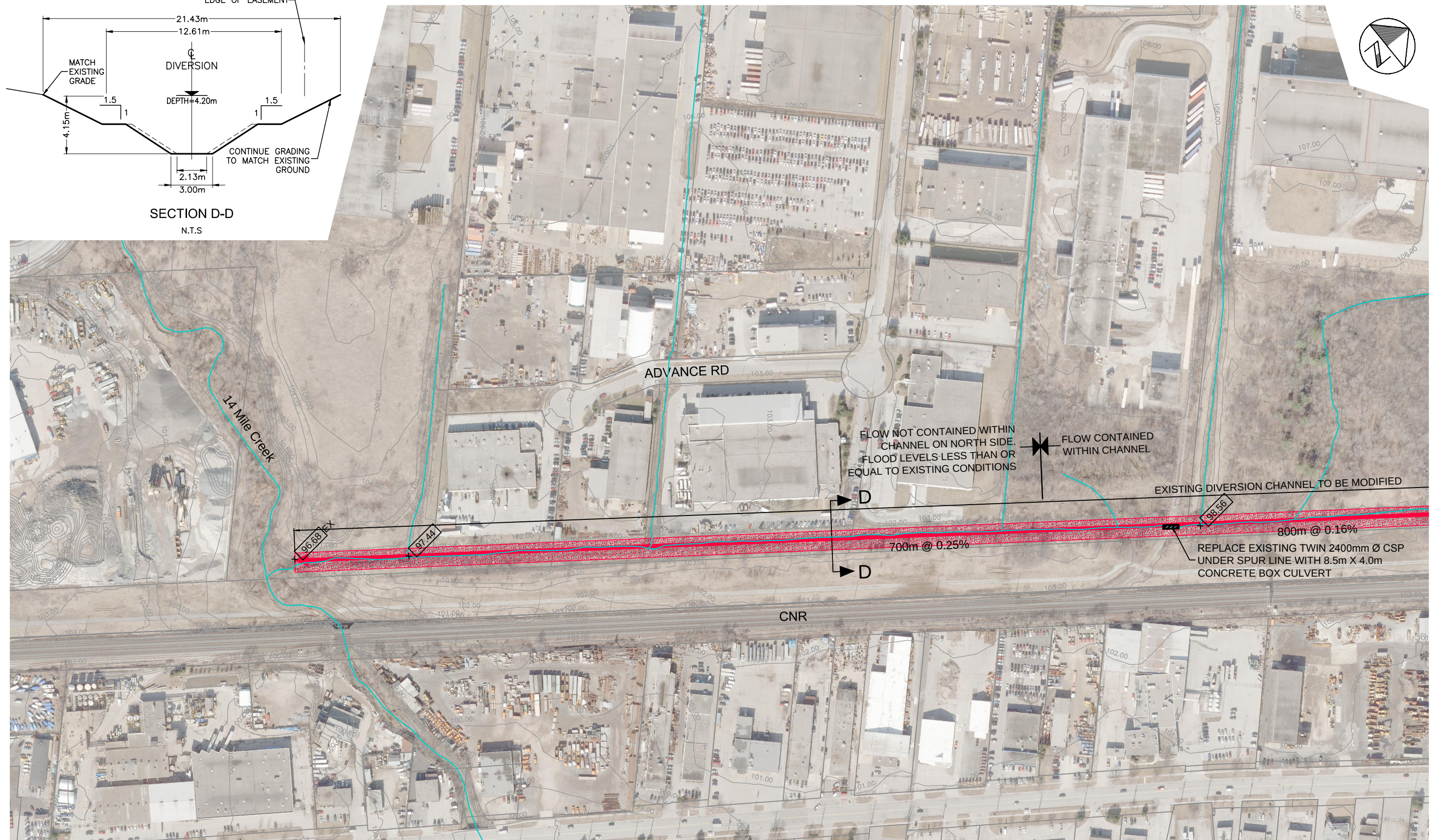
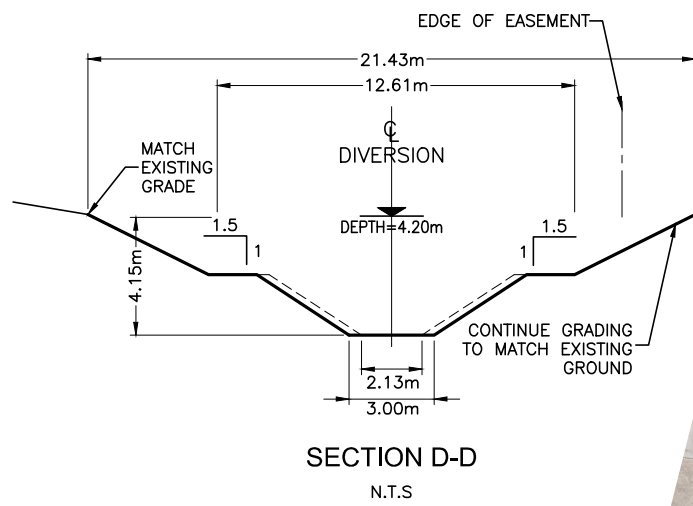
wood.

SCALE VALID ONLY FOR
24"x36" VERSION

Scale 1:1500
0 15 30 60

Consultant File No.
TP111031

Figure No.
7



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)

wood.

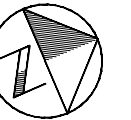
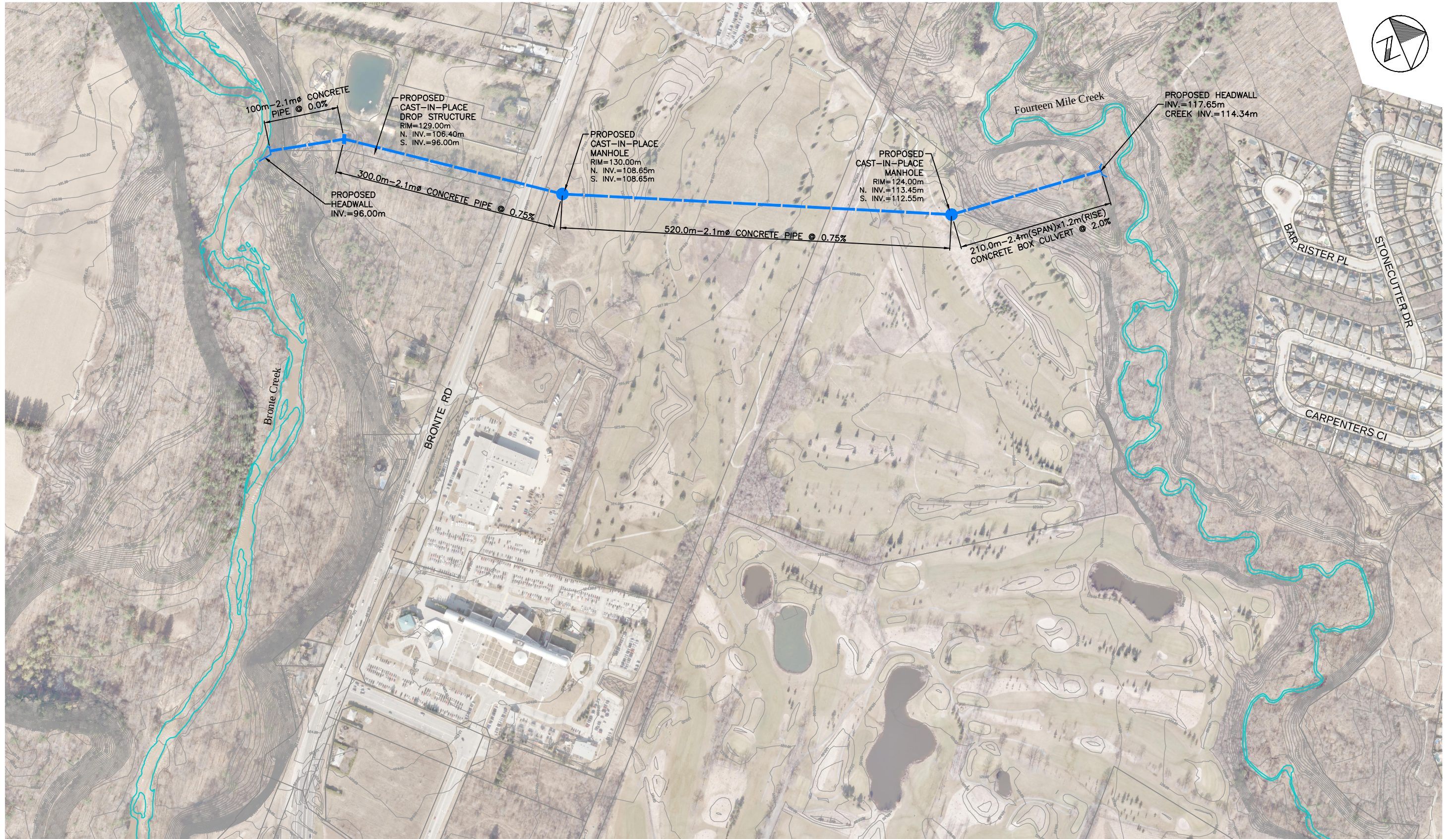
SCALE VALID ONLY FOR
24"x36" VERSION

Scale 1:1500
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Consultant File No.
TP111031

Figure No. 8

Path: P:\Work\111031\water\dwg\2018-06\FIG-9 PipeDiverson.dwg
Last Saved: 2018-06-26
Plotted By: richard.bartolo
Plotted: 2018-06-26
Plotted By: richard.bartolo



LEGEND
— PROPERTY LINE
— WATERCOURSE
— CONTOUR (1m)

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

FOURTEEN MILE CREEK
FLOW DIVERSION

wood.

SCALE VALID ONLY FOR
24"x36" VERSION
Scale 1:2500
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Consultant File No.
TP111031
Figure No.
9

APPENDIX

H-4 December 2018 Appendix A