

Legend

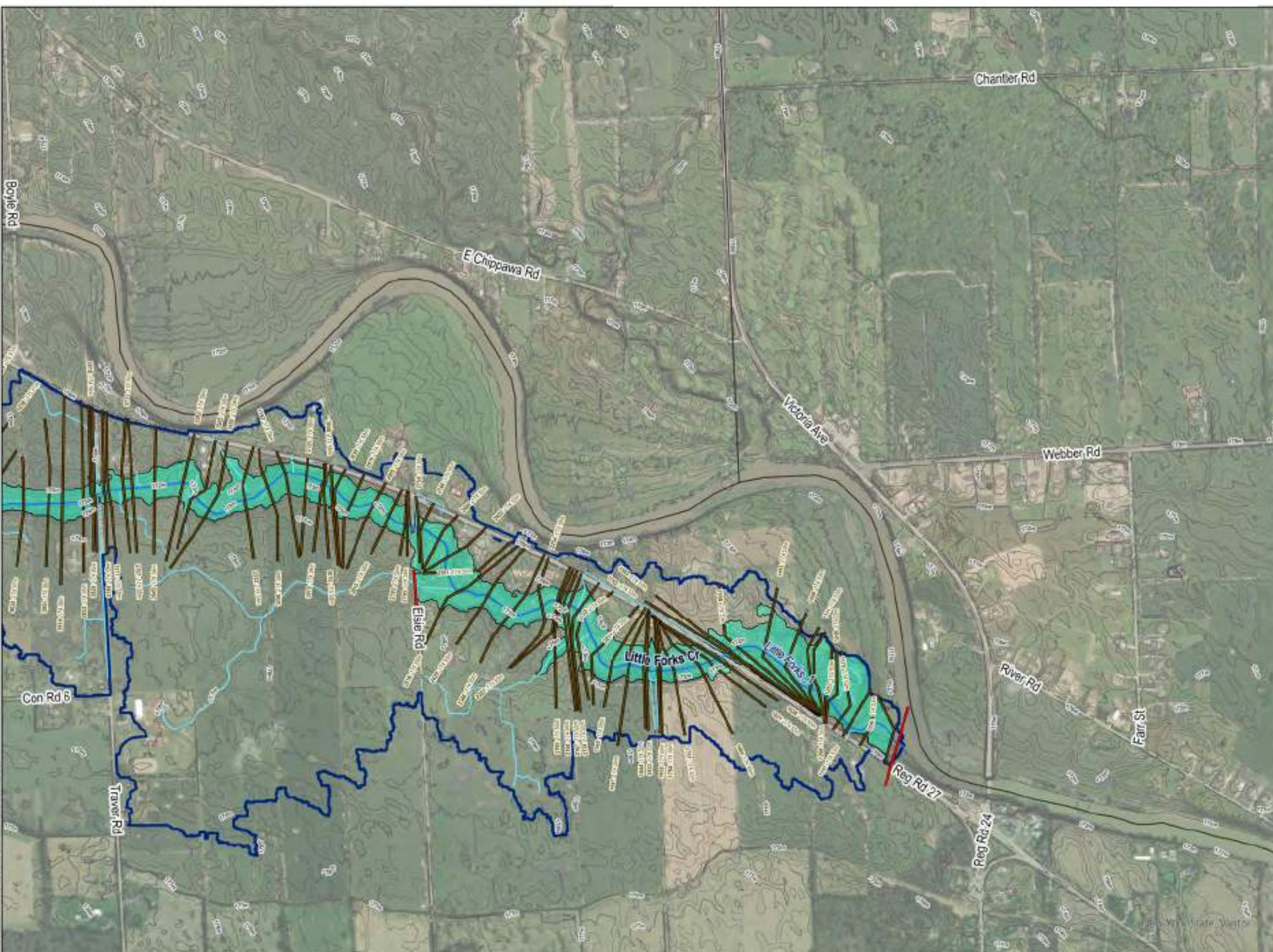
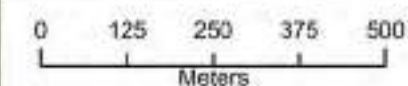
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (1: Little Forks Cr)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N / CGVD0813
Data Source: LPRCA, GMRP, LIO
Created by: A.V.



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This project was made possible in part by the Province of Ontario.

Legend

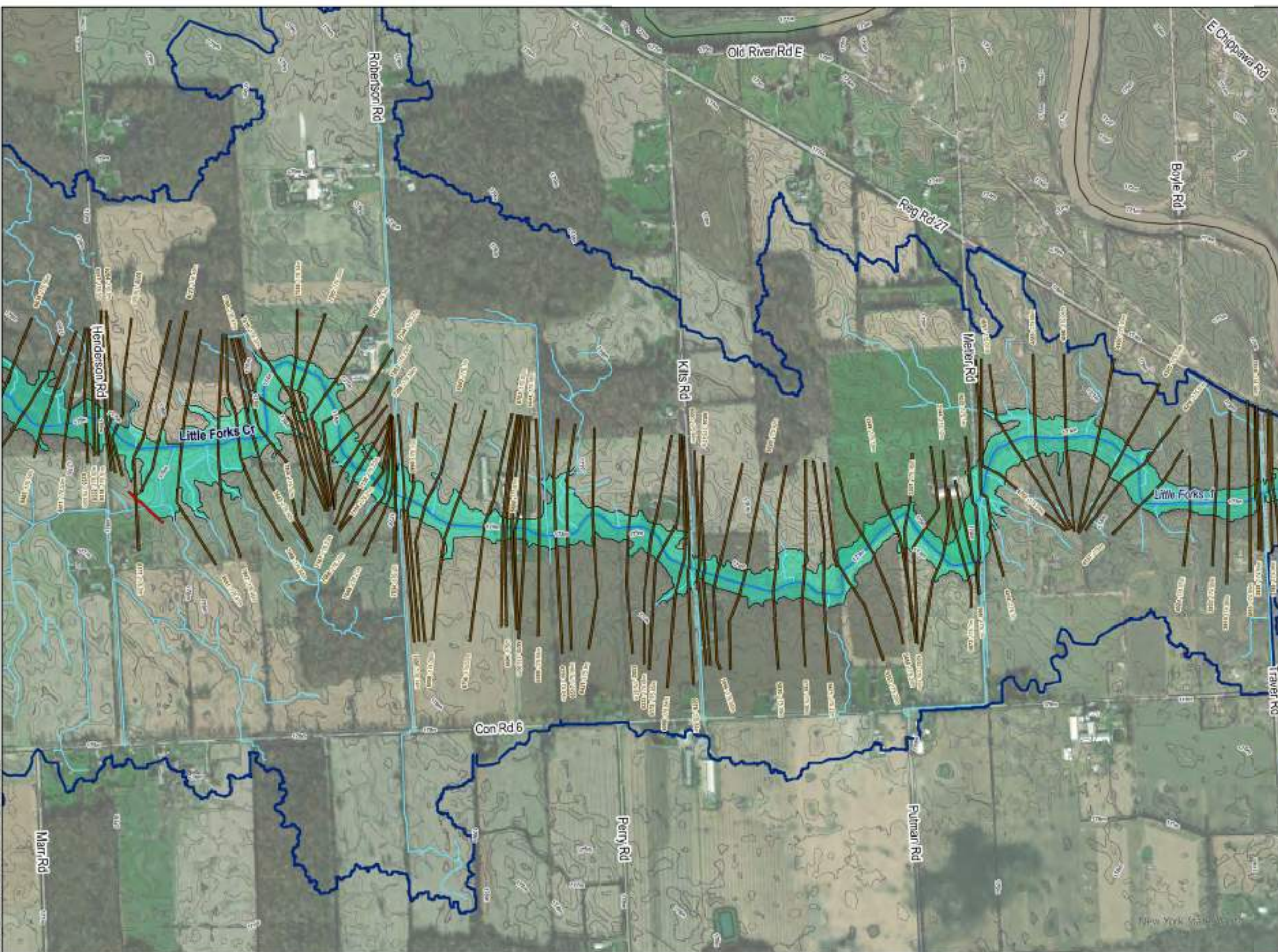
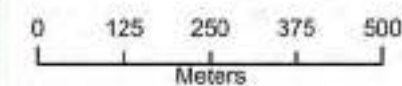
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



**Upper Welland River Tributaries
100yr Floodplain Mapping
(2: Little Forks Cr)**

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N / 03W02013
Data Source: LPRCA, GMRP, LIO
Created by: A.V.



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Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

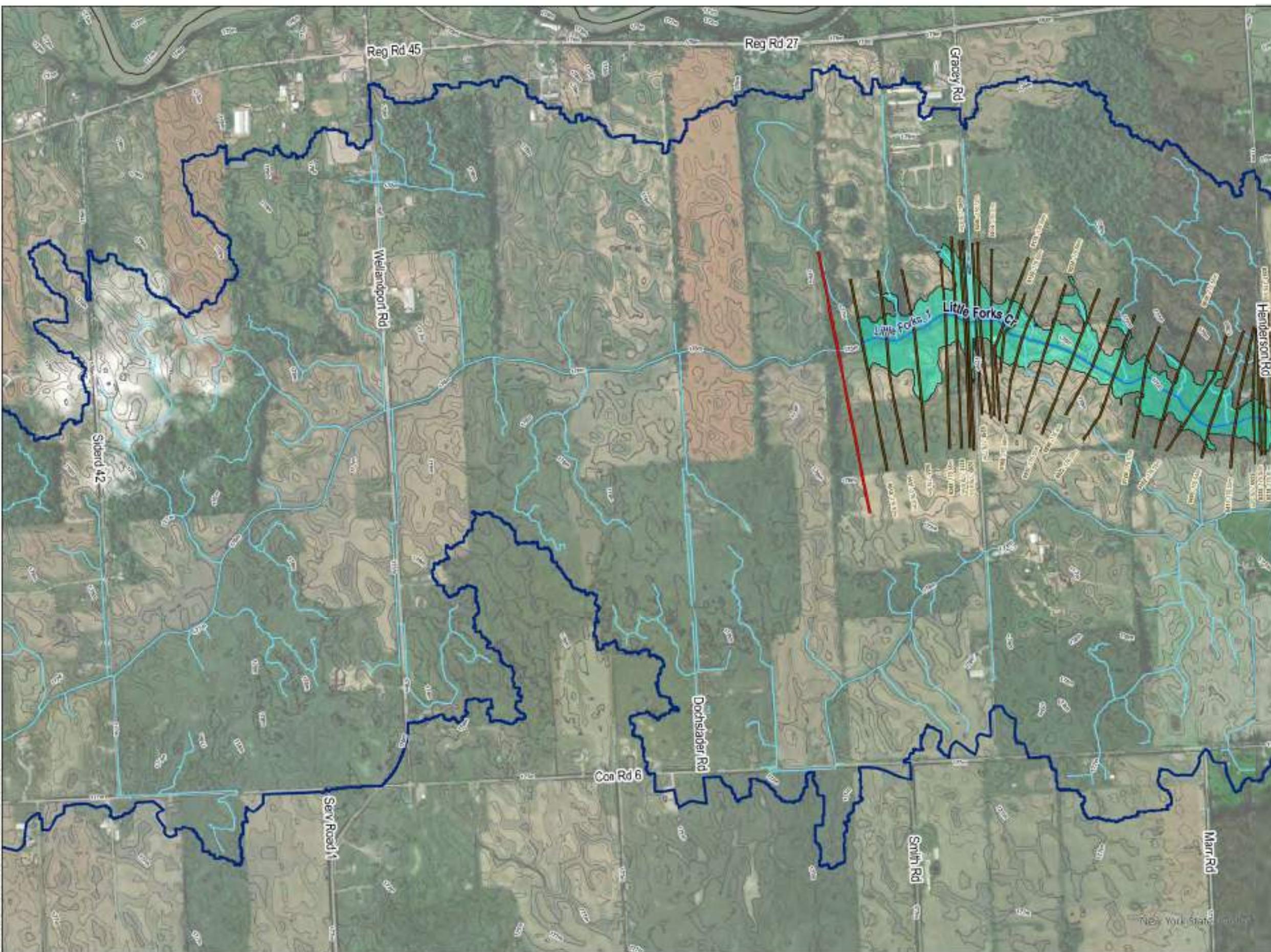
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (3: Little Forks Cr)

Date: 2026-09-23
Projection: NAD83 CSRS UTM Zone 17N / EPSG:3147
Data Source: LPRCA, GMRP, LIO
Created by: A.V.

0 125 250 375 500
Meters



Legend

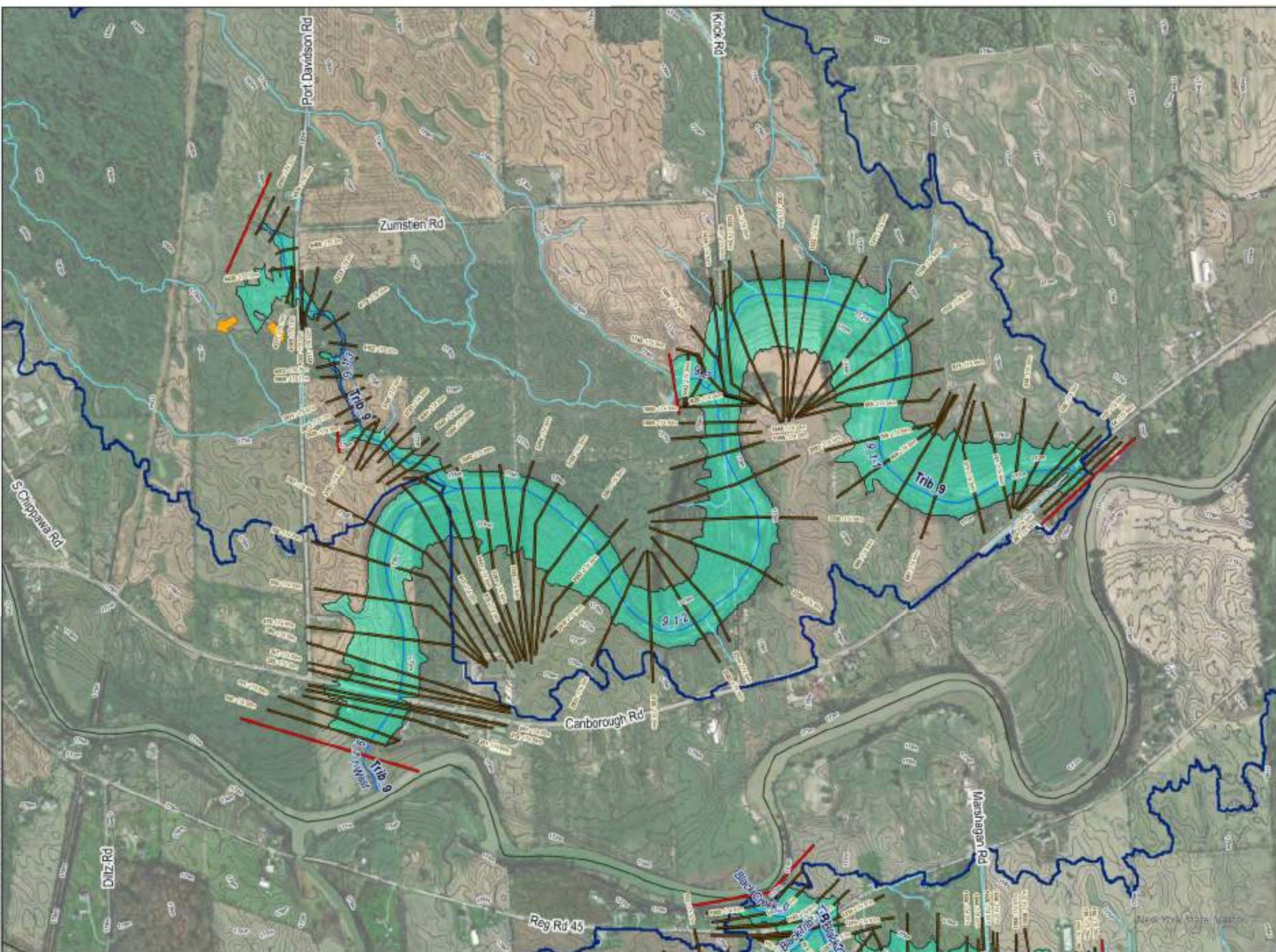
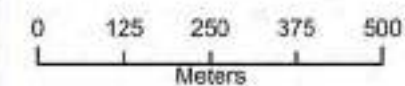
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP

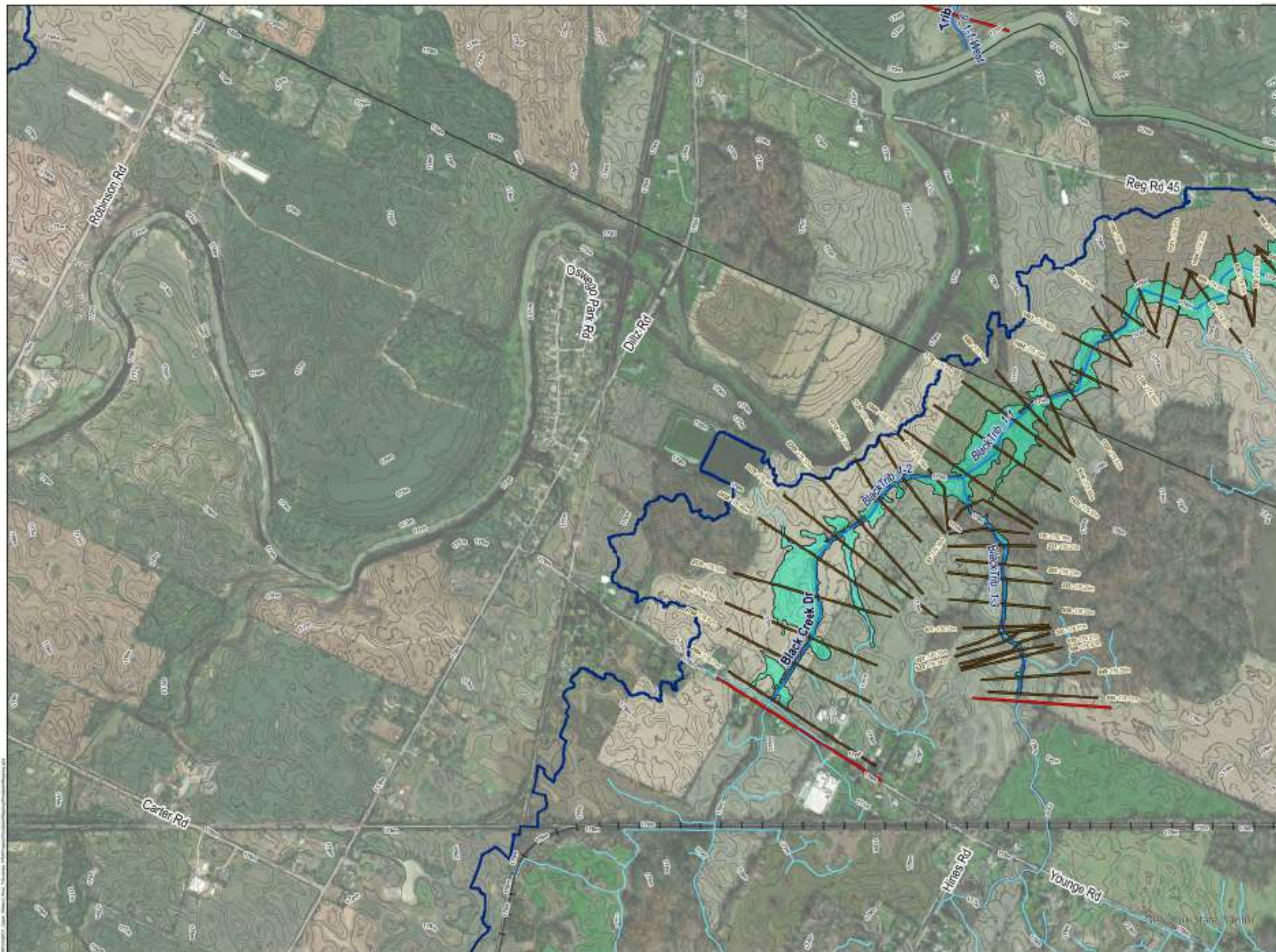


Upper Welland River Tributaries 100yr Floodplain Mapping (4: Trib 9)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N / EPSG:3143
Data Source: LPRCA, GMRP, LIO
Created by: A.V.



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Legend

- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (5: Black Creek Dr)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | CSVD0013
Data Source: LPRCA, GMRP, LIO
Created by: A.V.

0 125 250 375 500
Meters



This project is funded [in part] by the Government of Canada.

This project was made possible in part by the Province of Ontario.

Legend

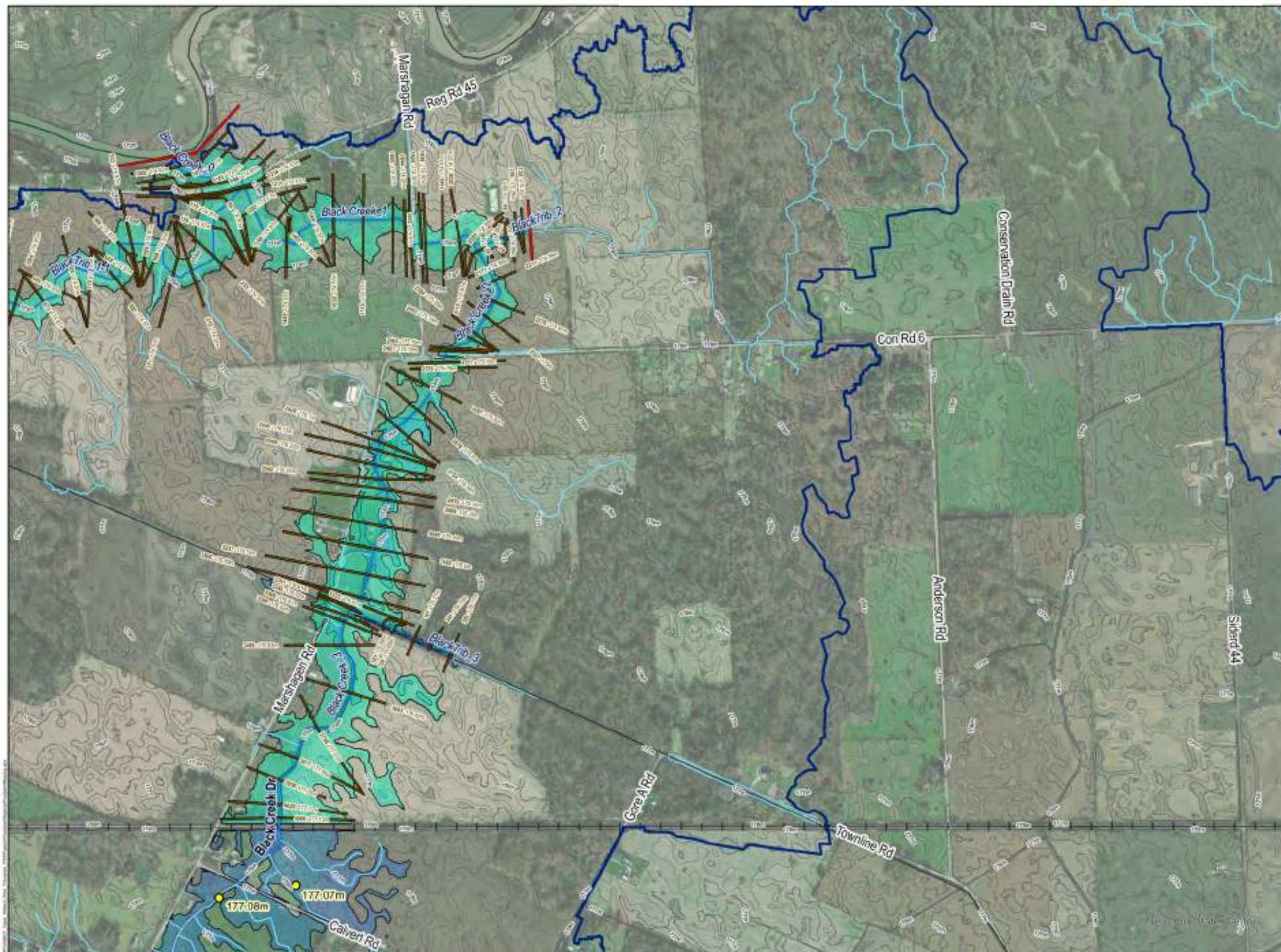
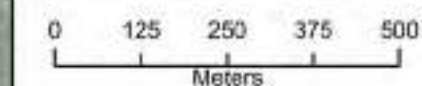
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (6: Black Creek Dr)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | CSVD0013
Data Source: LPRCA, GMRP, LIO
Created by: A.V.



This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.

Legend

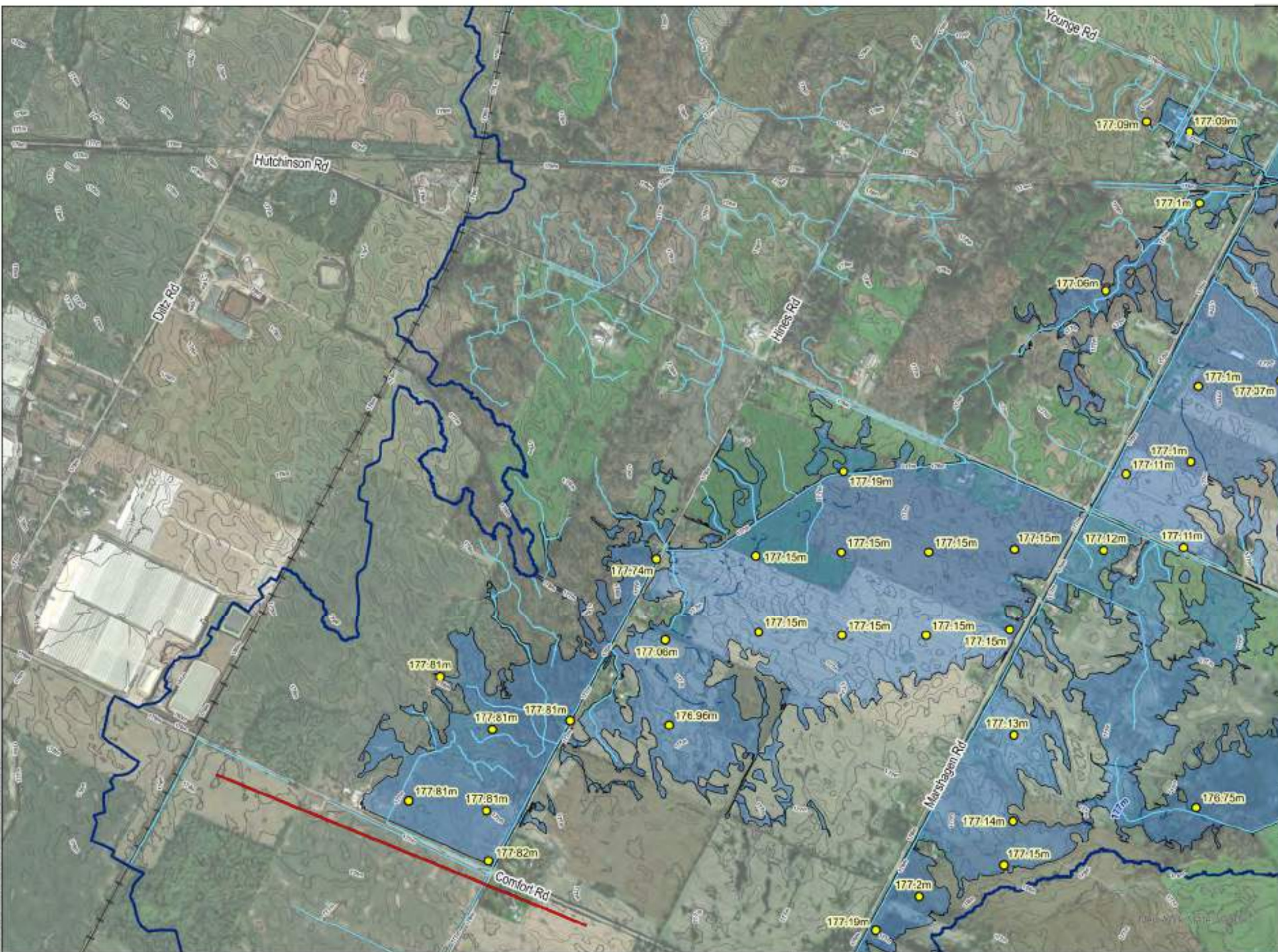
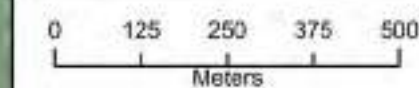
- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (8: Black Creek Dr)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | 02V02013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



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Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

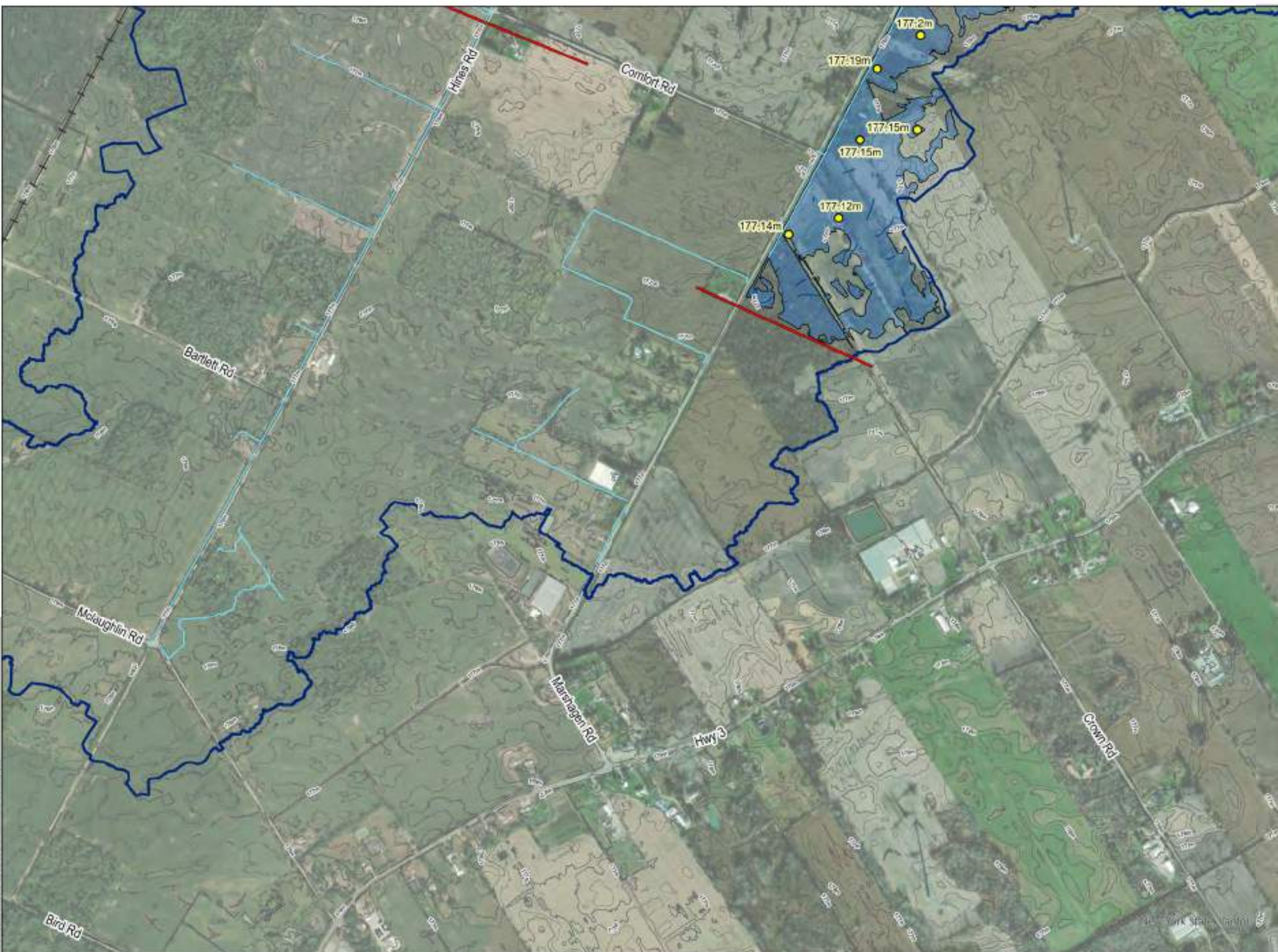
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (9: Black Creek Dr)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | GCSNAD83
Data Source: LPRCA, GMRP, LIO
Created by: A.V.

0 125 250 375 500
Meters



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Legend

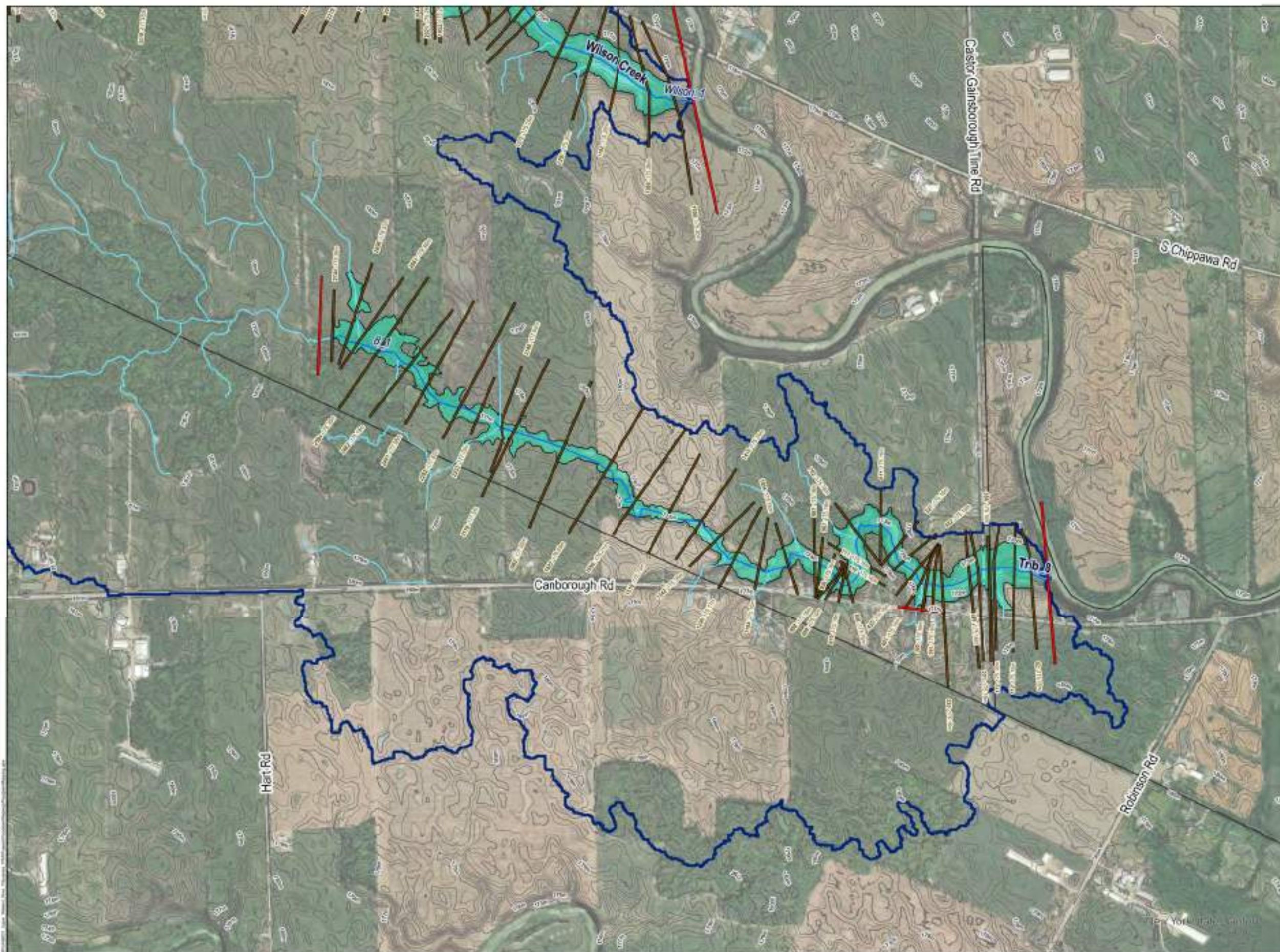
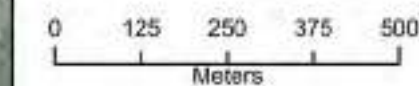
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (10: Trib 8)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N / COV00013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

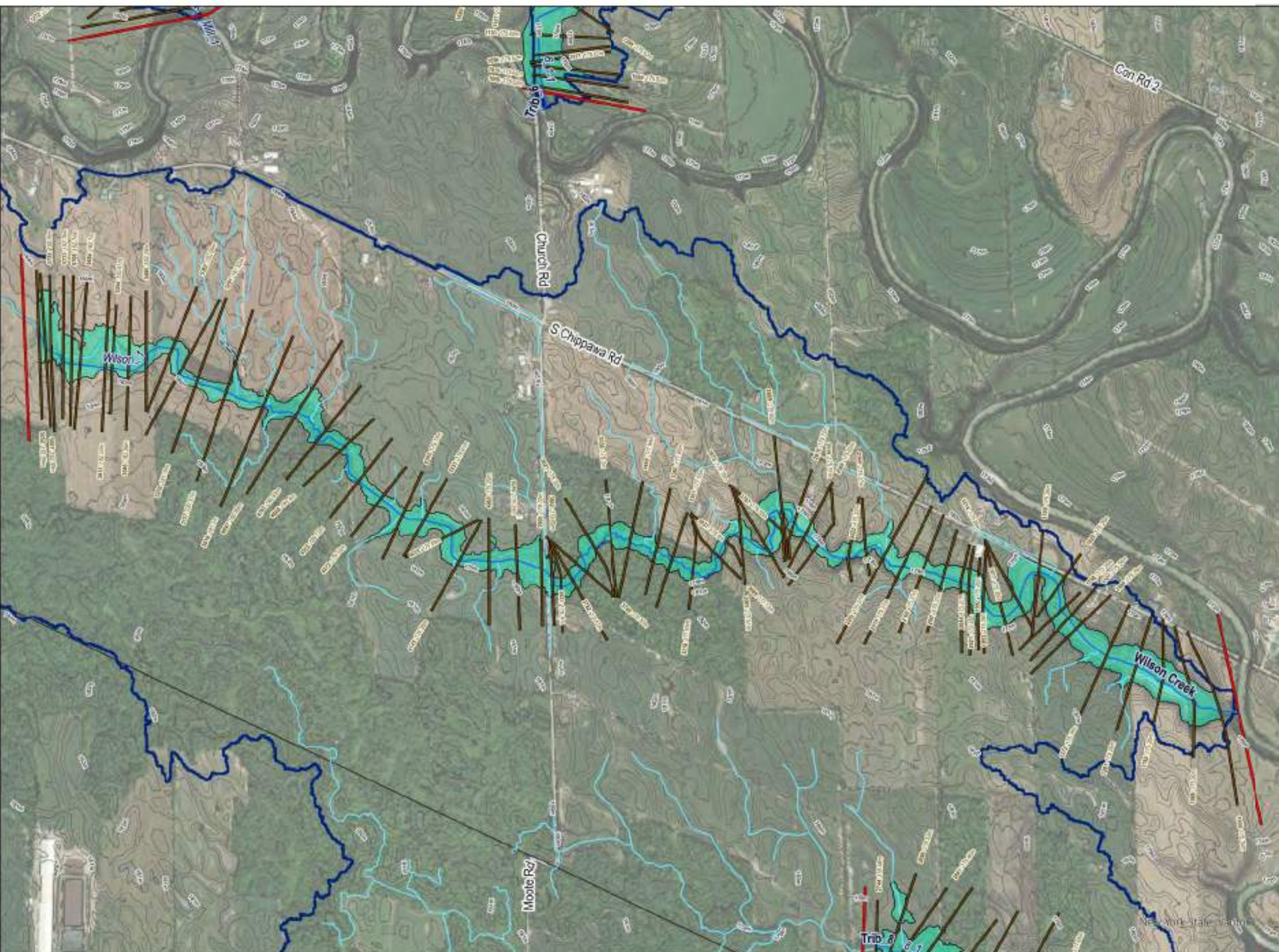
LOCATOR MAP



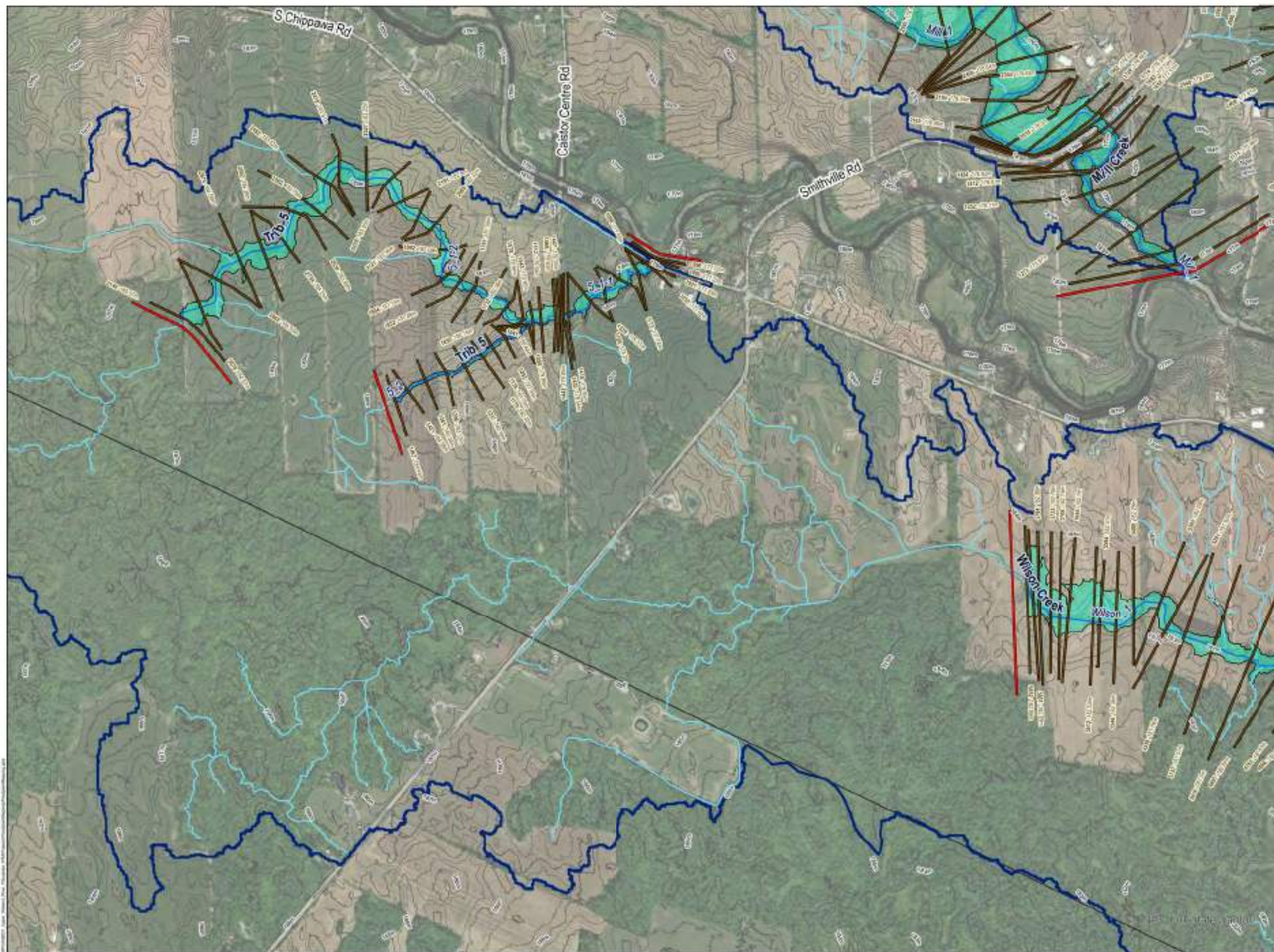
Upper Welland River Tributaries 100yr Floodplain Mapping (11: Wilson Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | GCSNAD83
Data Source: LPRCA, GMRP, LIO
Created by: A.V.

0 125 250 375 500
Meters



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Legend

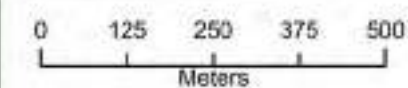
- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (12: Trib 5, Wilson Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | 02V00013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

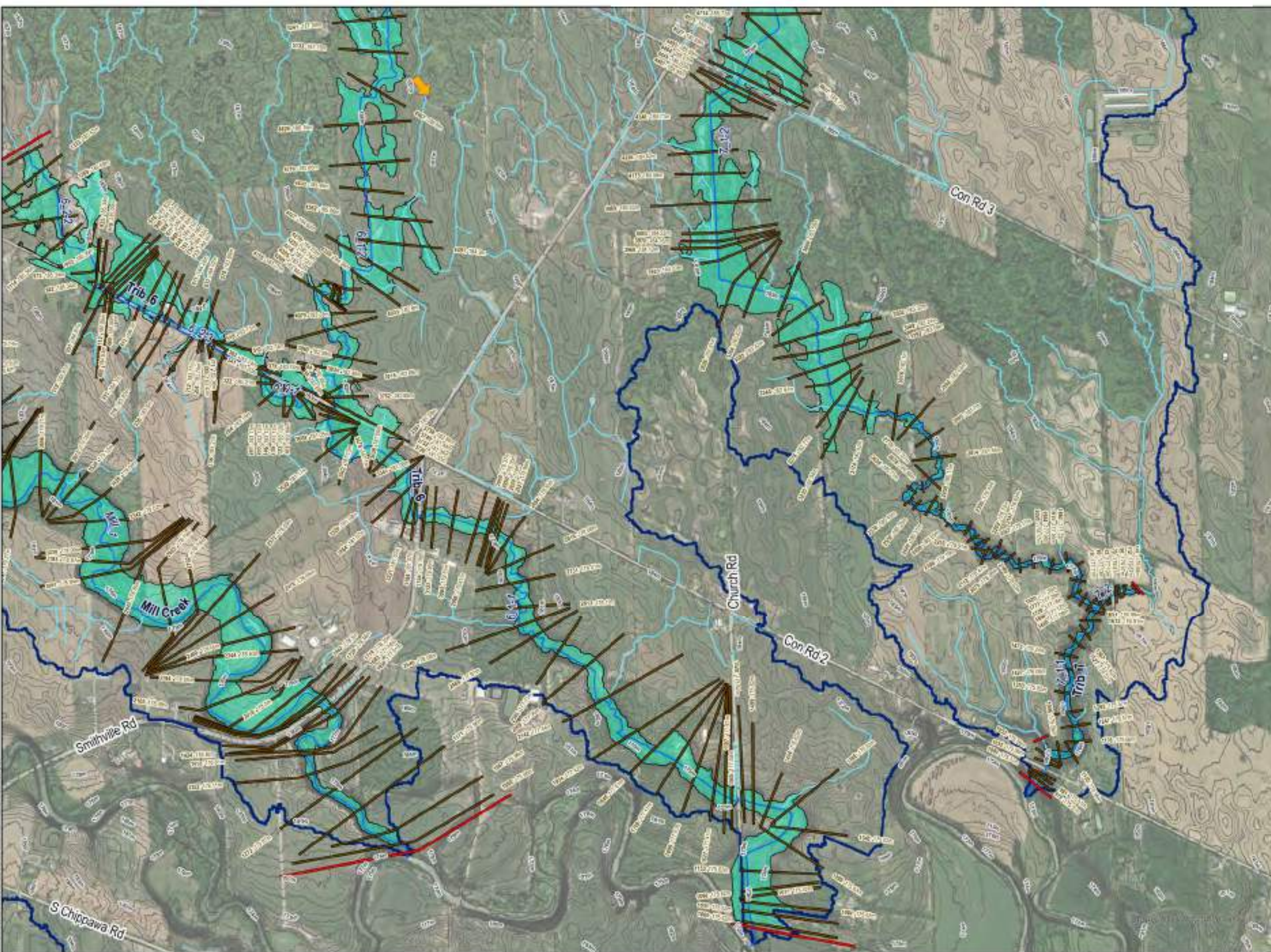
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (13: Mill Creek, Trib 6, Trib 7)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | GCSNAD83
Data Source: LPRCA, GMRP, LIO
Created by: A.V.

0 125 250 375 500
Meters



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This project was made possible in part by the Province of Ontario.

Legend

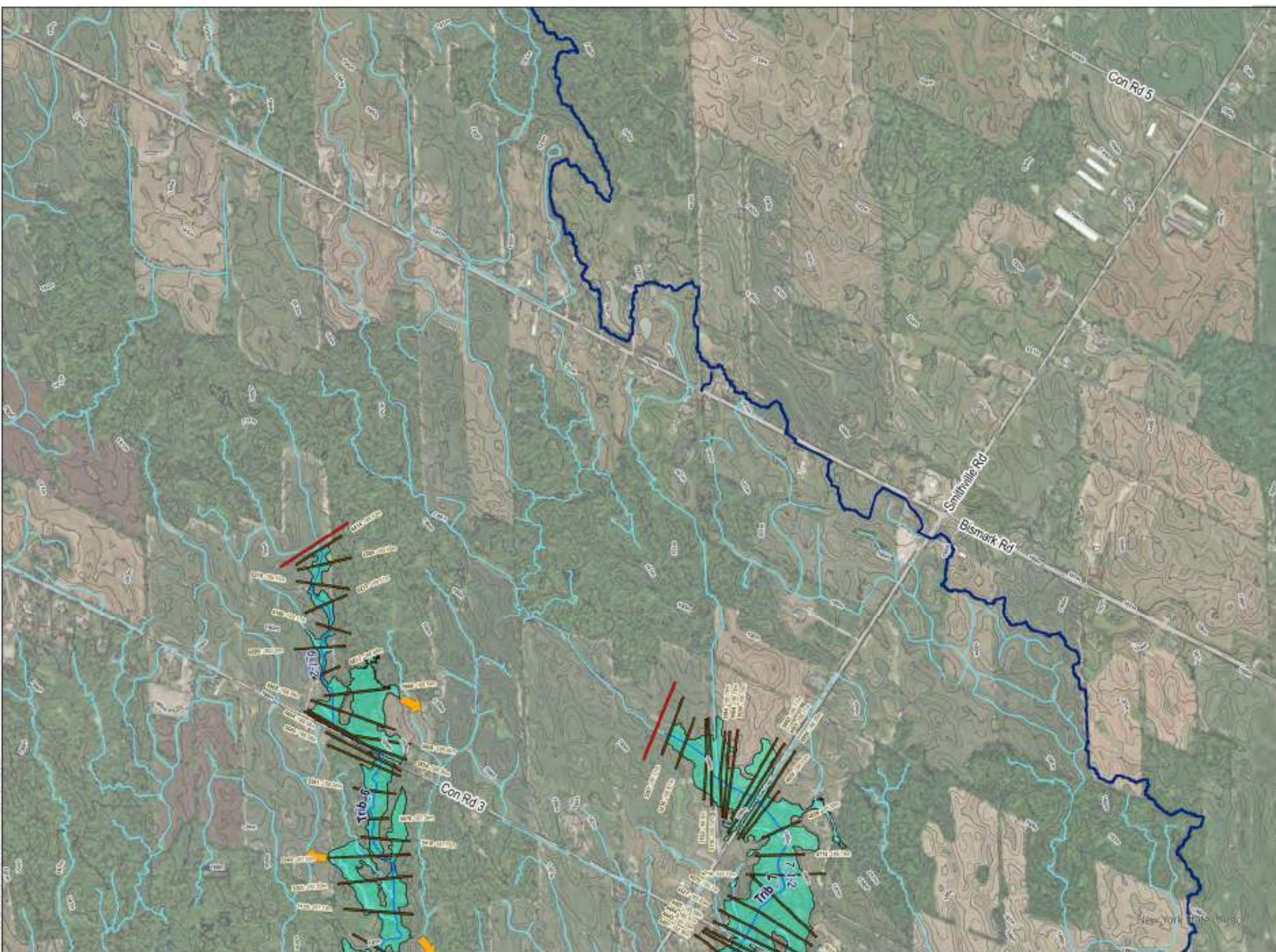
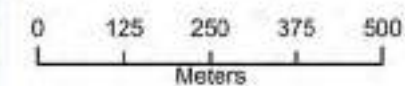
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (14: Trib 6, Trib 7)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | GCSNAD83
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



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Legend

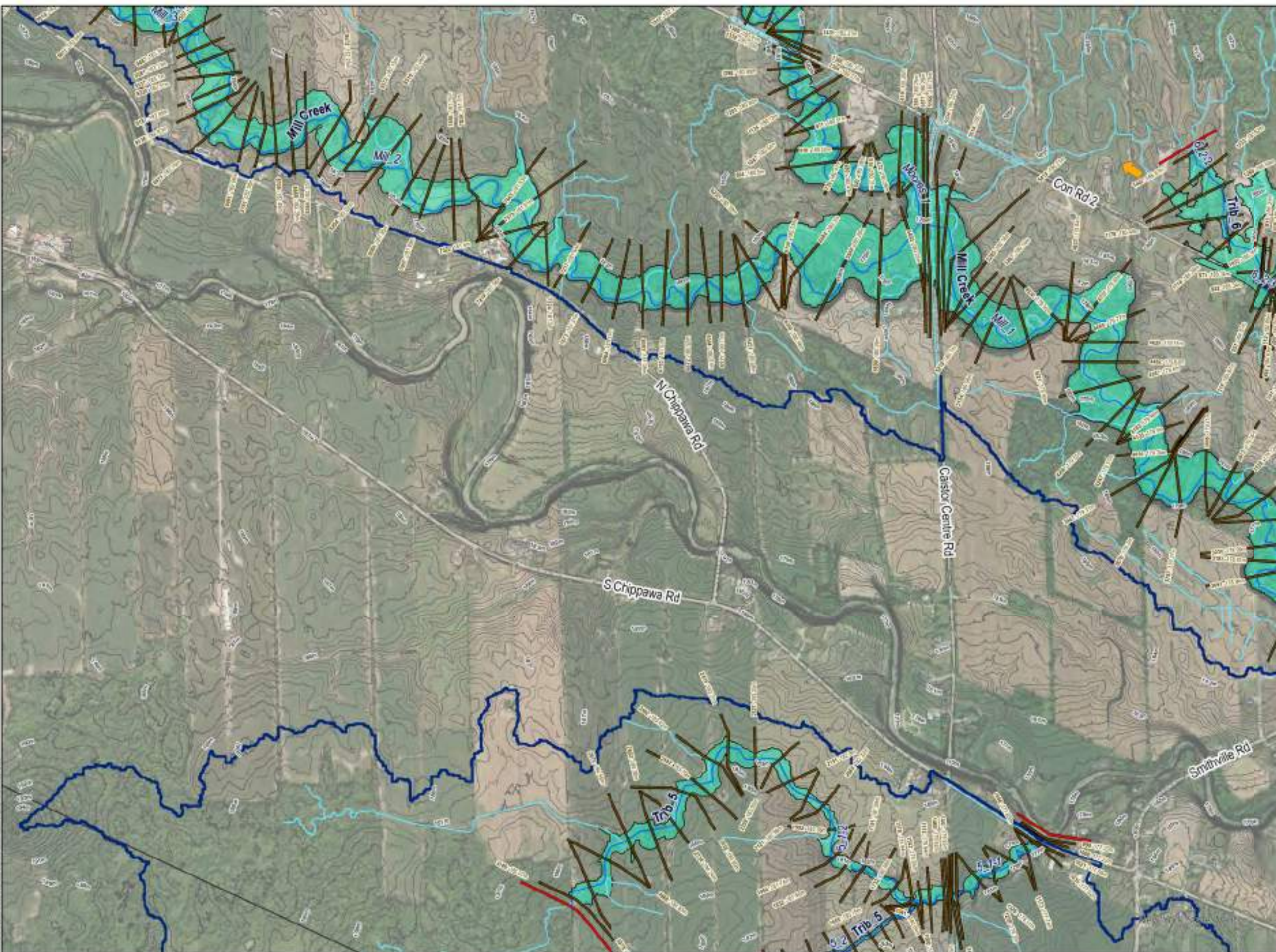
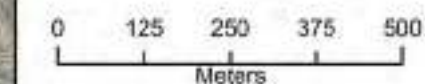
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



**Upper Welland River Tributaries
100yr Floodplain Mapping
(15: Mill Creek, Trib 6)**

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | CSVD0013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.

Legend

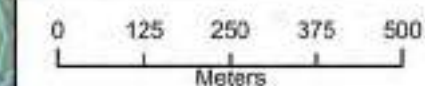
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



**Upper Welland River Tributaries
100yr Floodplain Mapping
(16: Mill Creek)**

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | GCSN2013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



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This project was made possible in part by the Province of Ontario.

Legend

- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

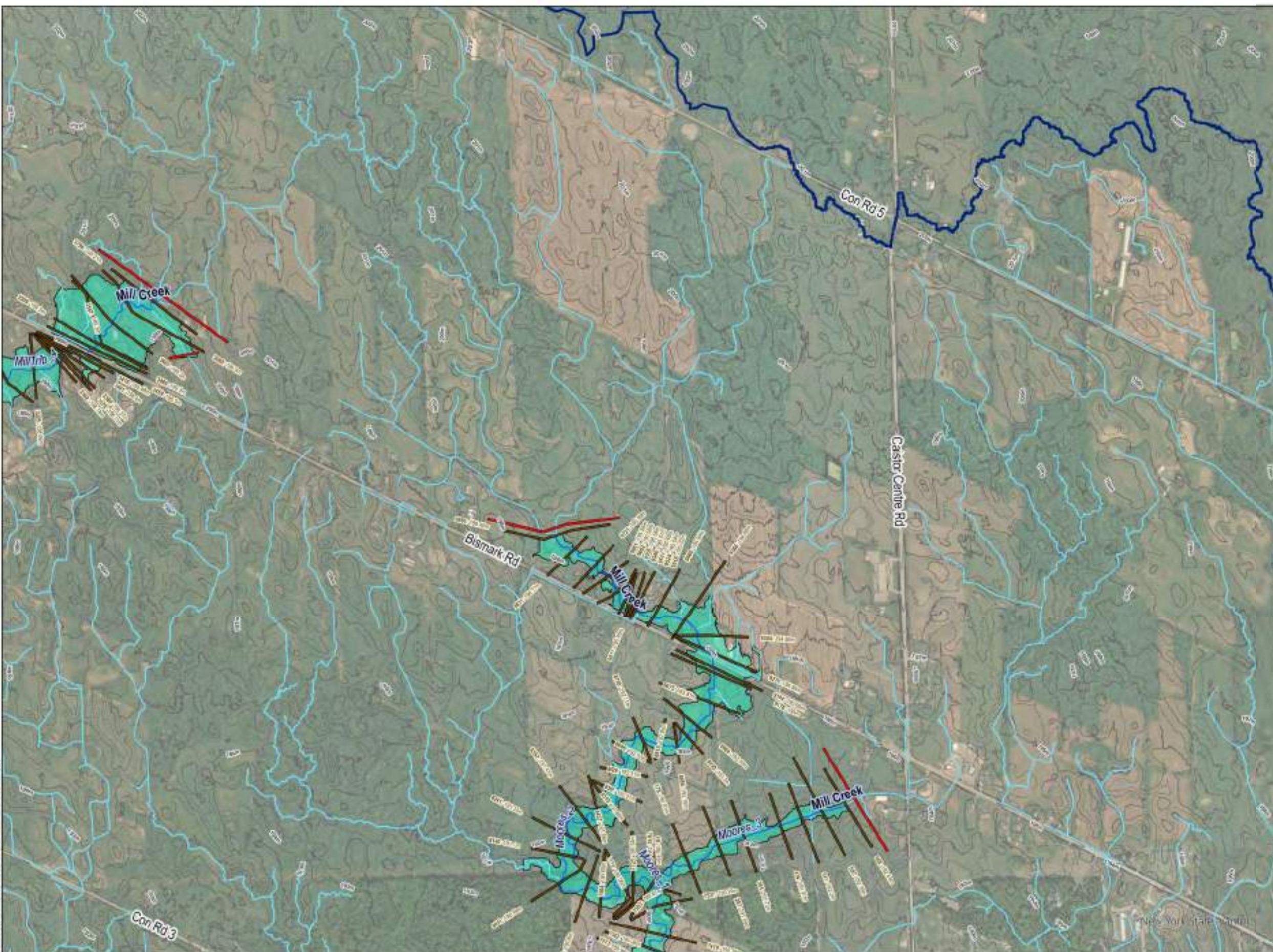
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (17: Mill Creek)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N / EPSG:3143
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



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This project was made possible in part by the Province of Ontario.

Legend

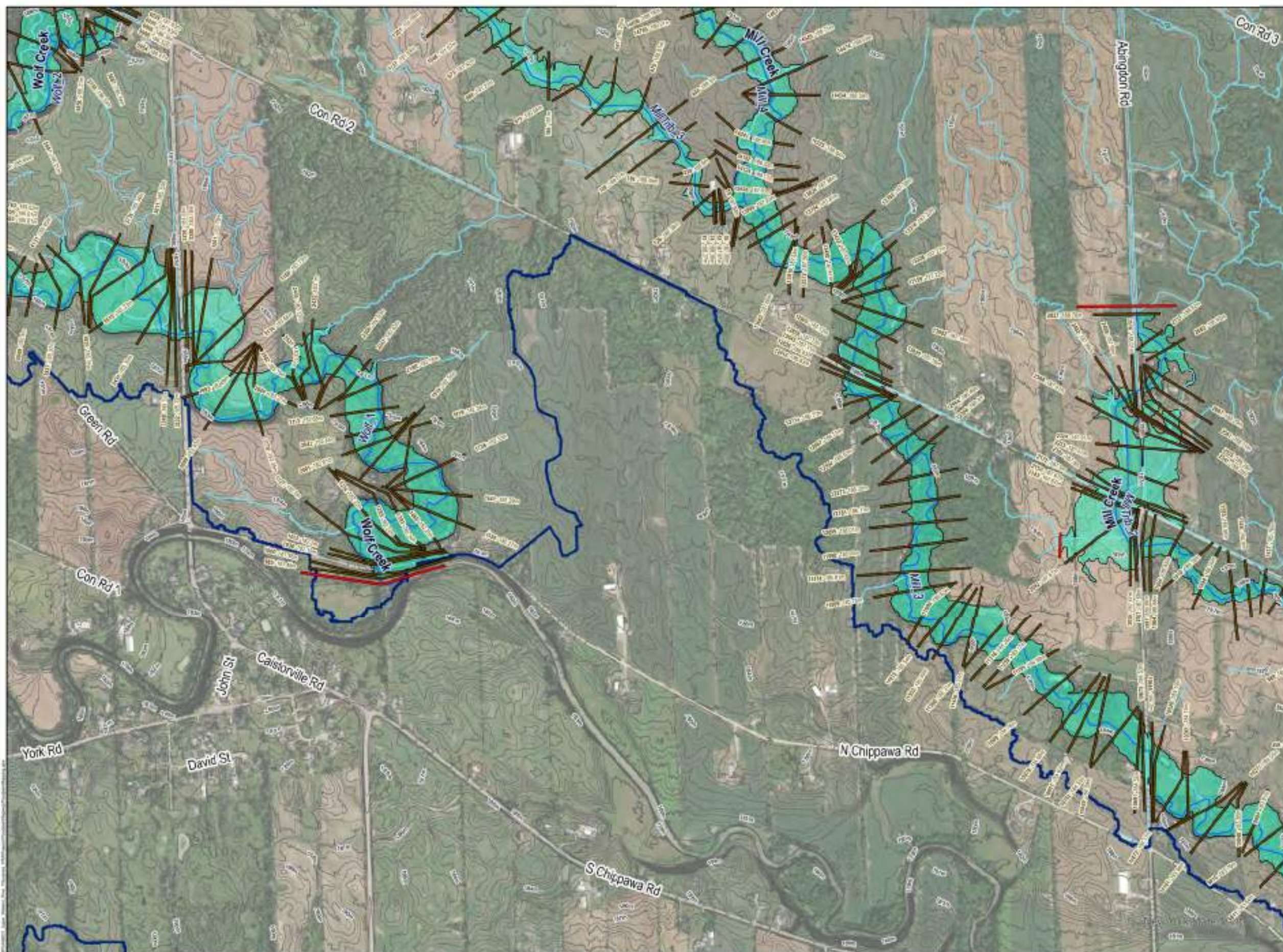
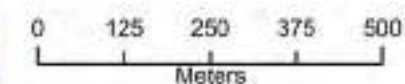
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



**Upper Welland River Tributaries
100yr Floodplain Mapping
(18: Mill Creek)**

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N / CGVD0813
Data Source: LPRCA, GMRP, LIO
Created by: A.V.



Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

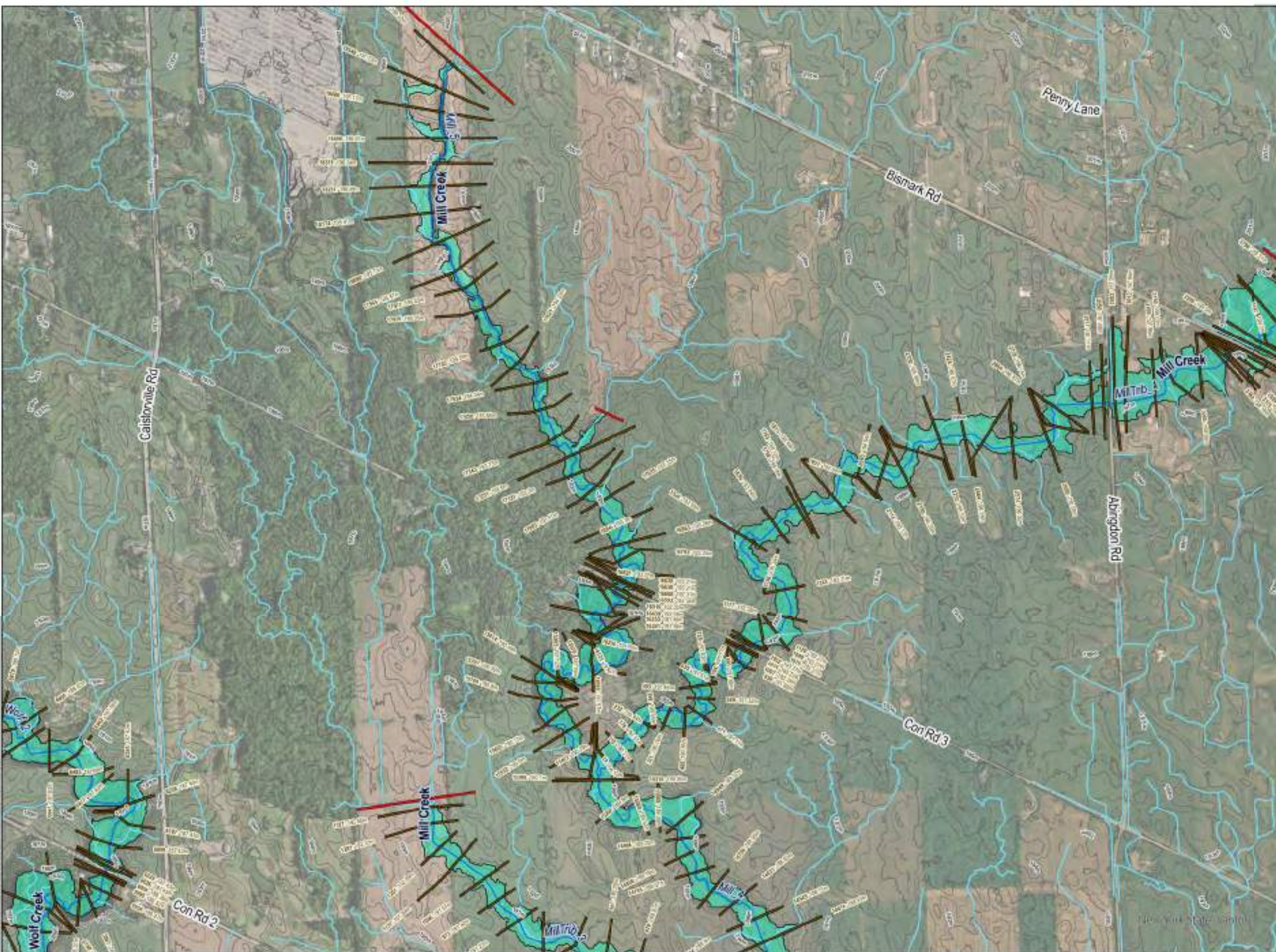
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (19: Mill Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | GCSNAD83
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



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This project was made possible in part by the Province of Ontario.

Legend

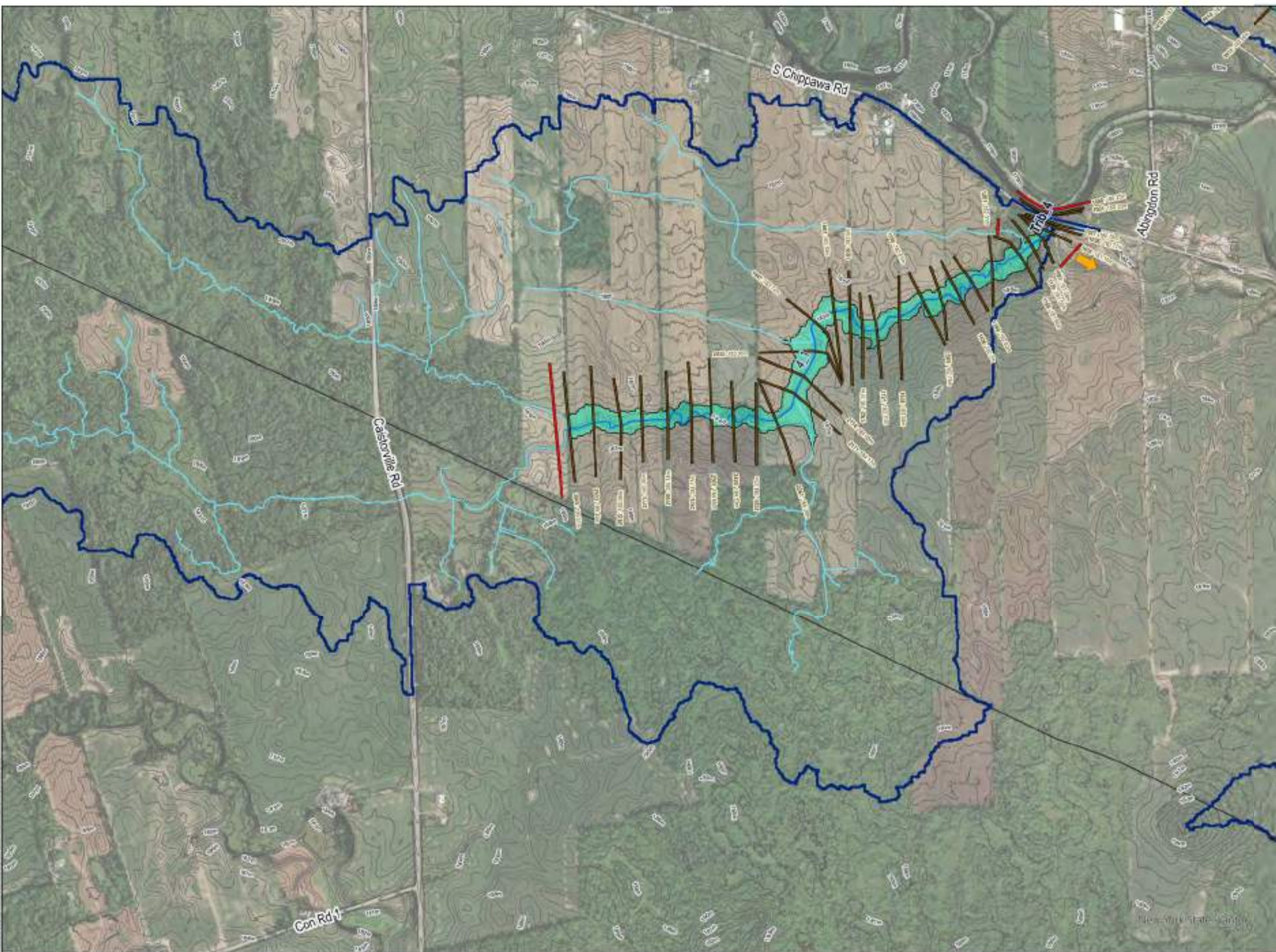
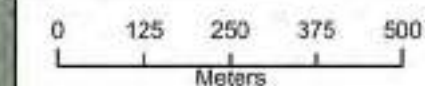
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



**Upper Welland River Tributaries
100yr Floodplain Mapping
(20: Trib 4)**

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | COV00013
Data Source: LPRCA, GRMRF, LIO
Created by: A.V.



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This project was made possible in part by the Province of Ontario.

Legend

- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

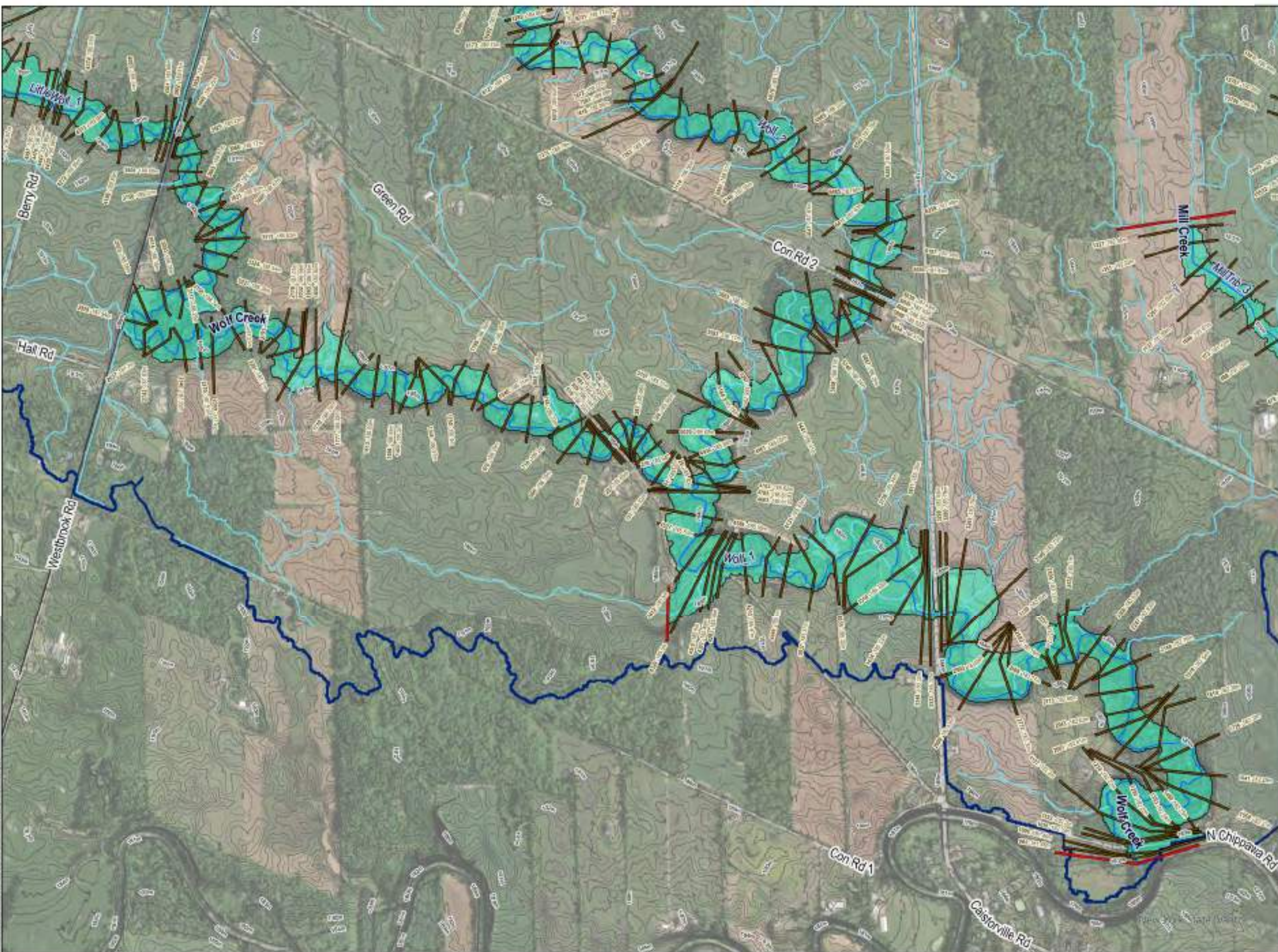
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (21: Wolf Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | CSVD0013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.

Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

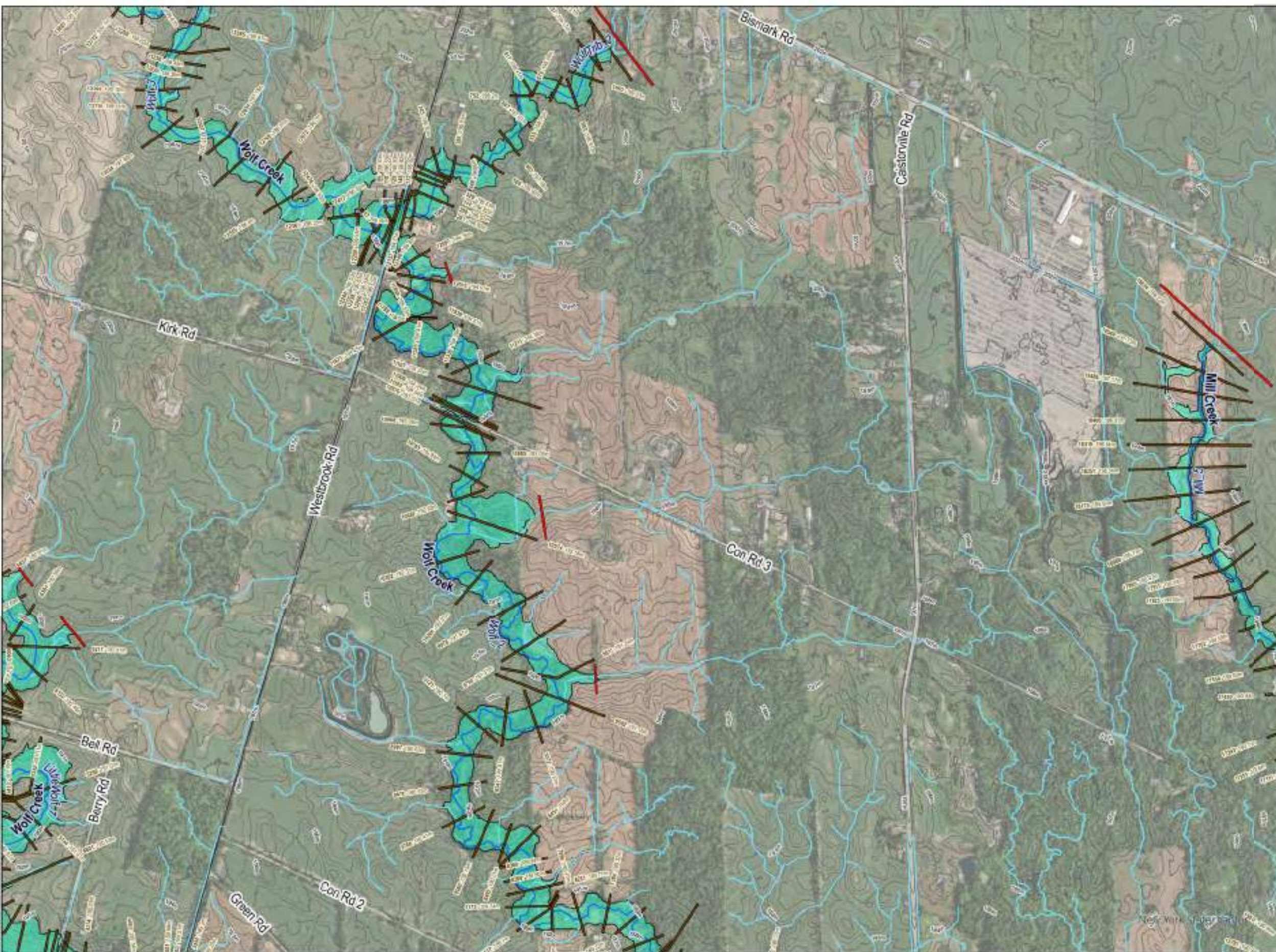
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (22: Wolf Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | COV00013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.

Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

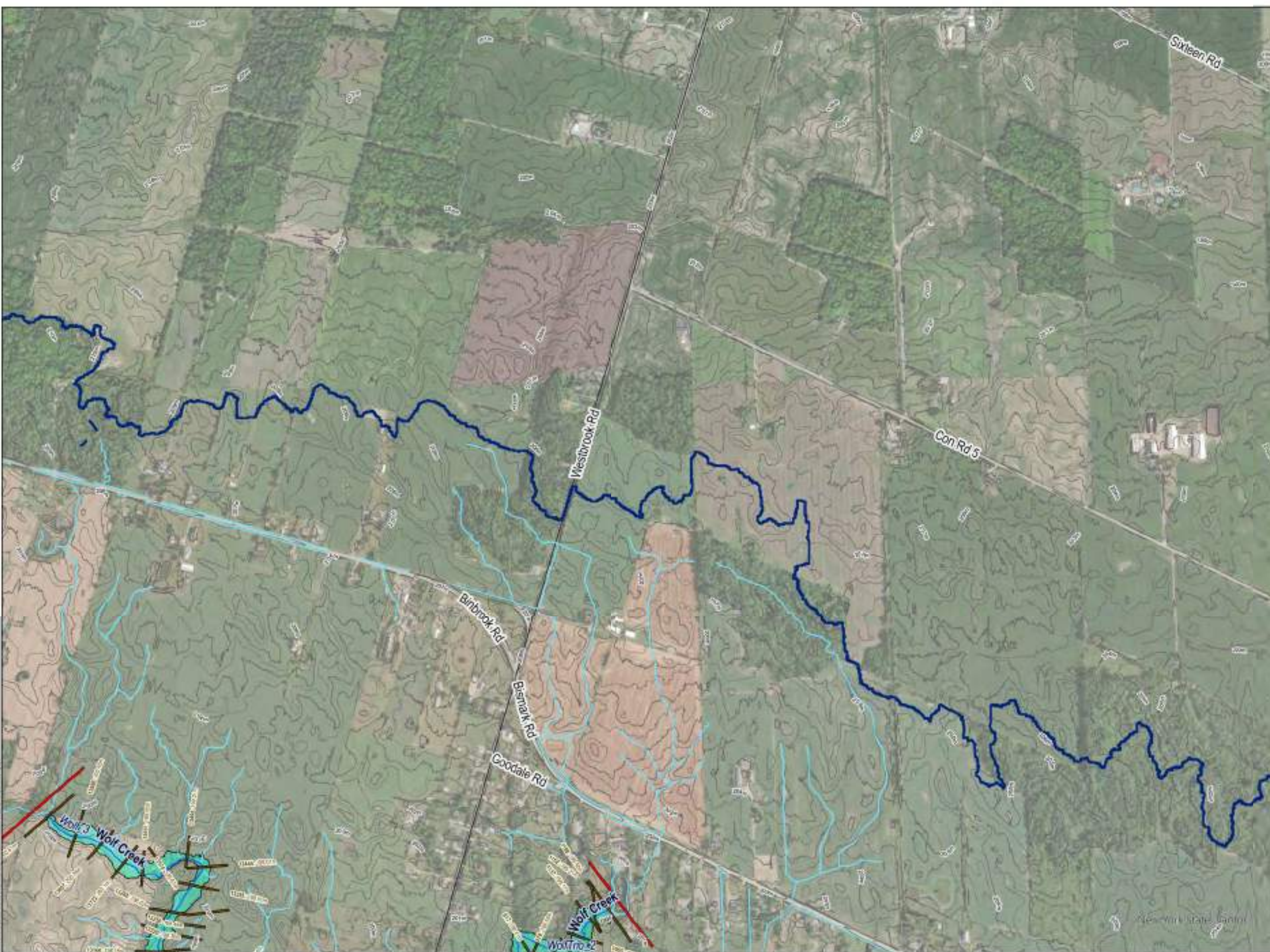
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (23: Wolf Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | 02V00013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.

Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

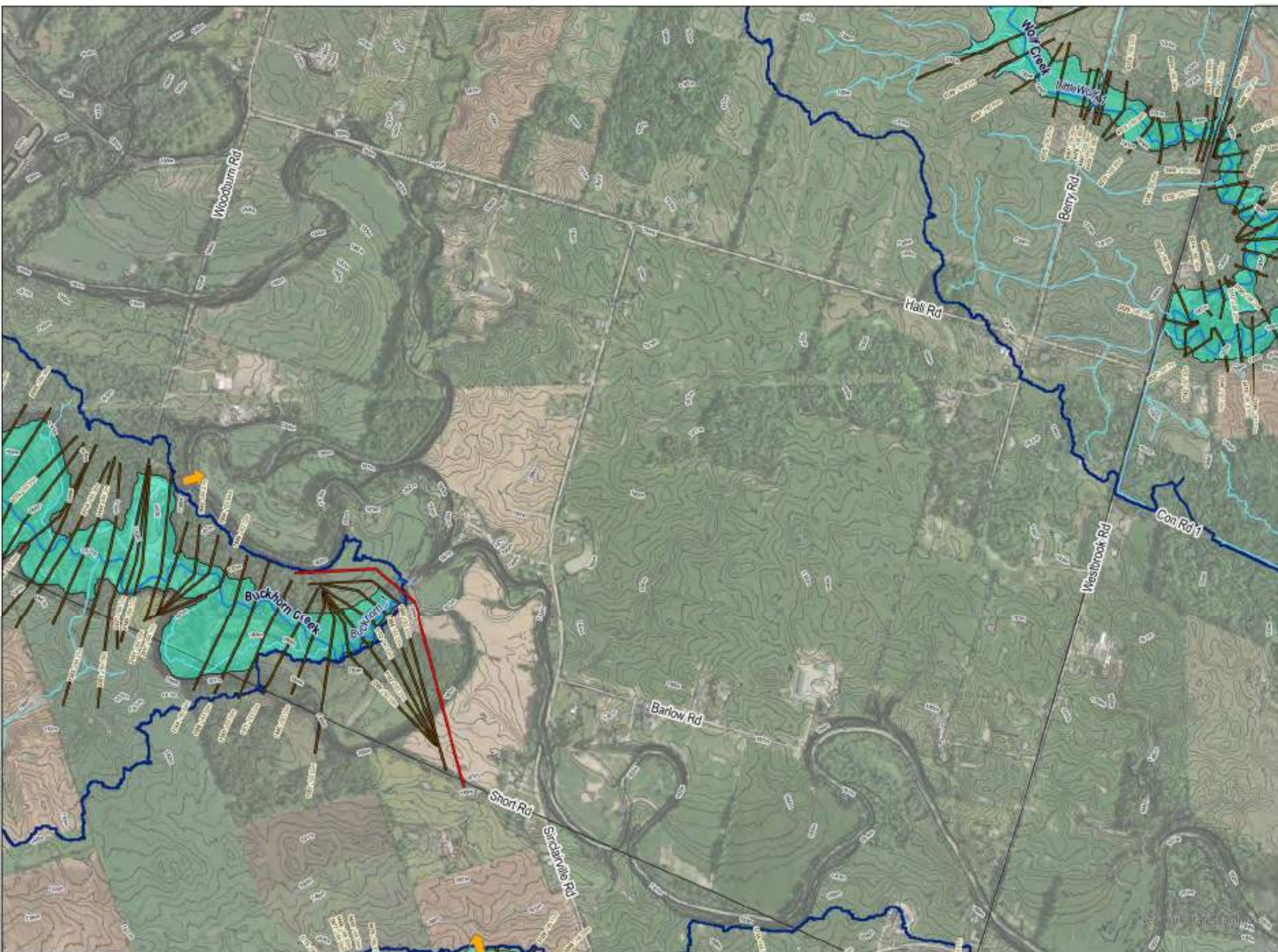
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (24: Buckhorn Creek, Wolf Creek)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | COV00013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



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This project was made possible in part by the Province of Ontario.

Legend

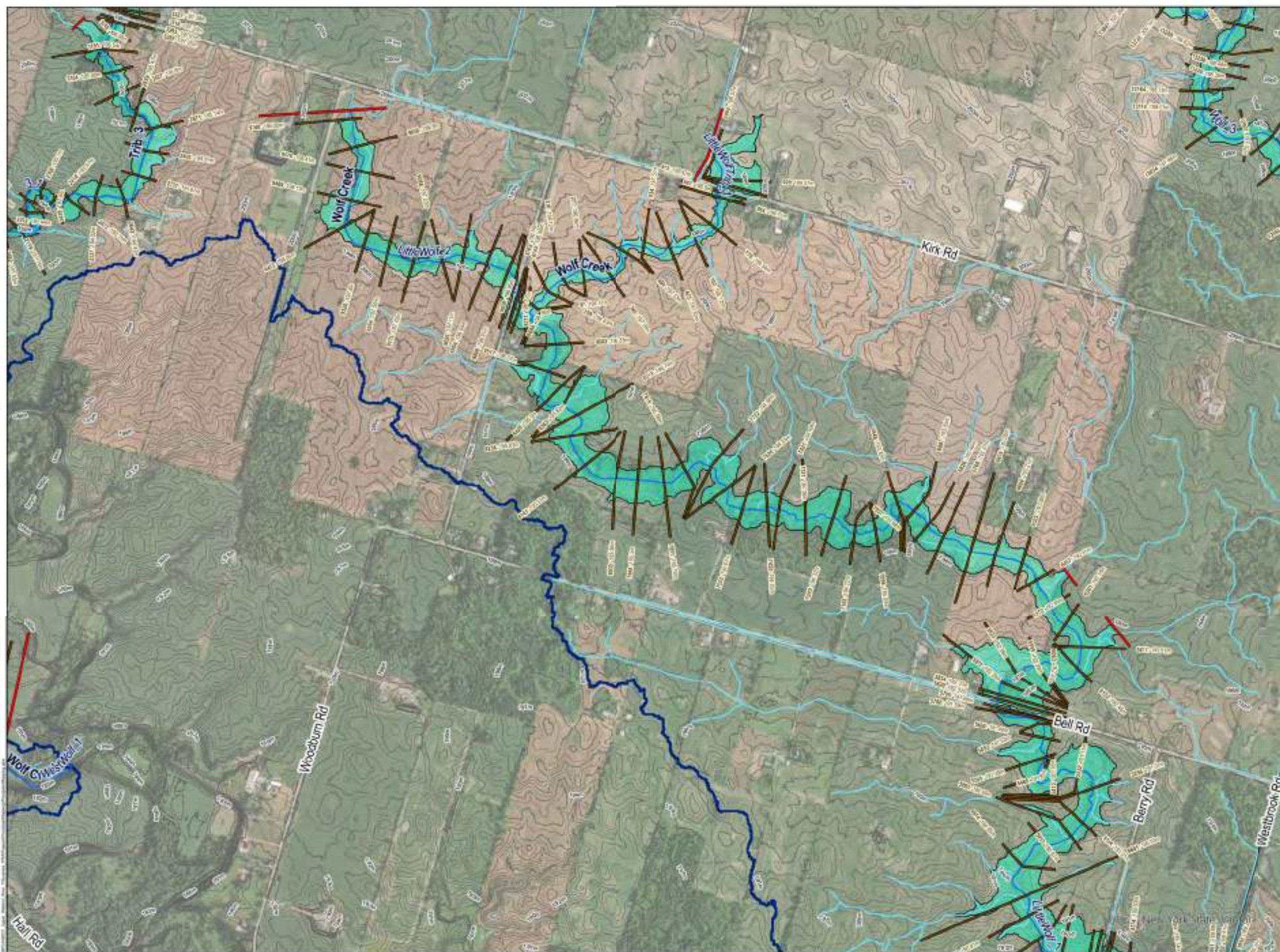
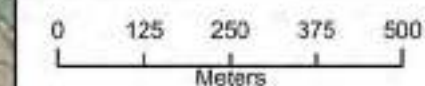
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (25: Trib 3, Wolf Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | COV00013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.

Legend

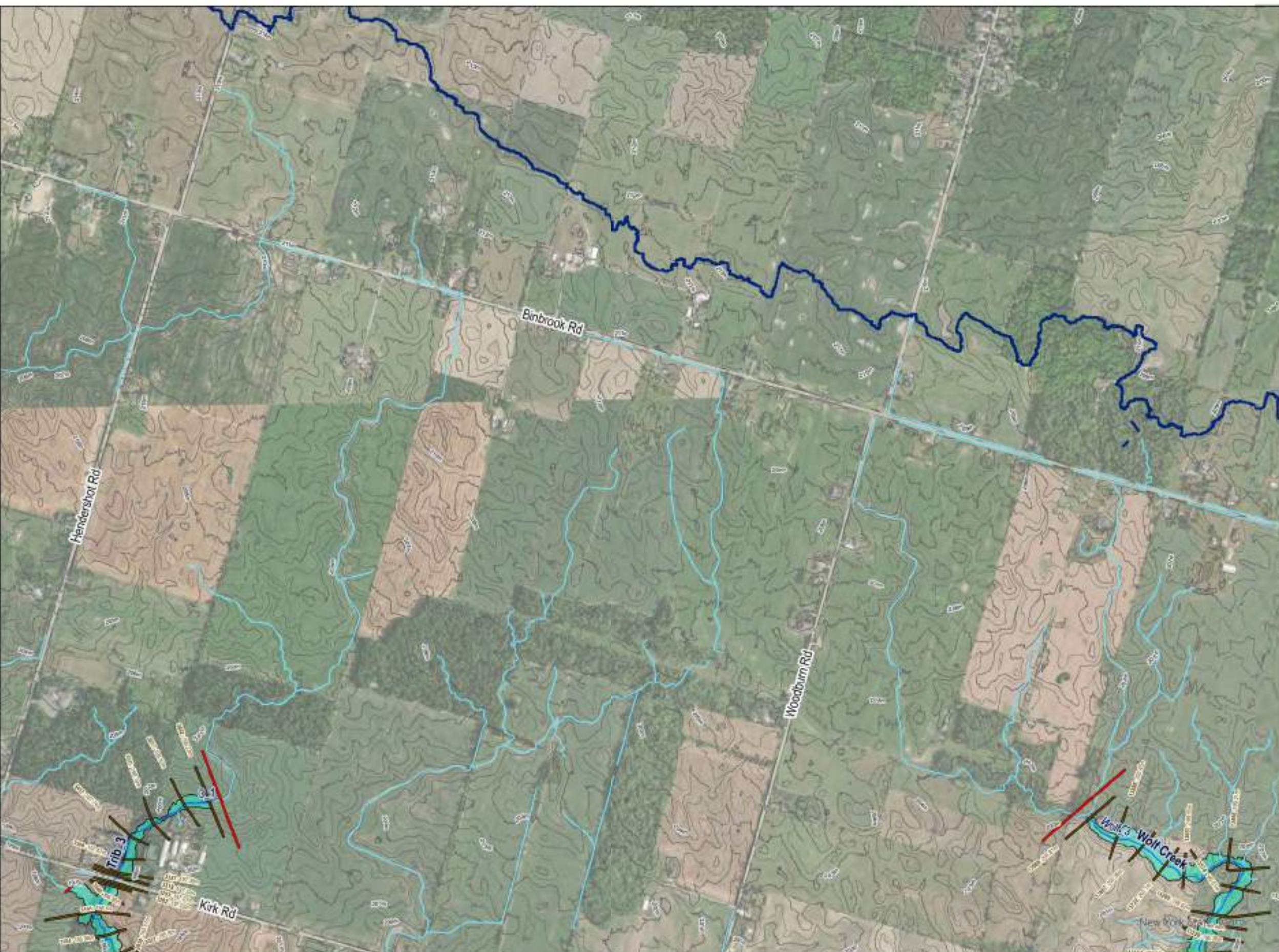
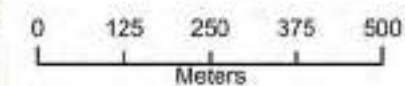
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

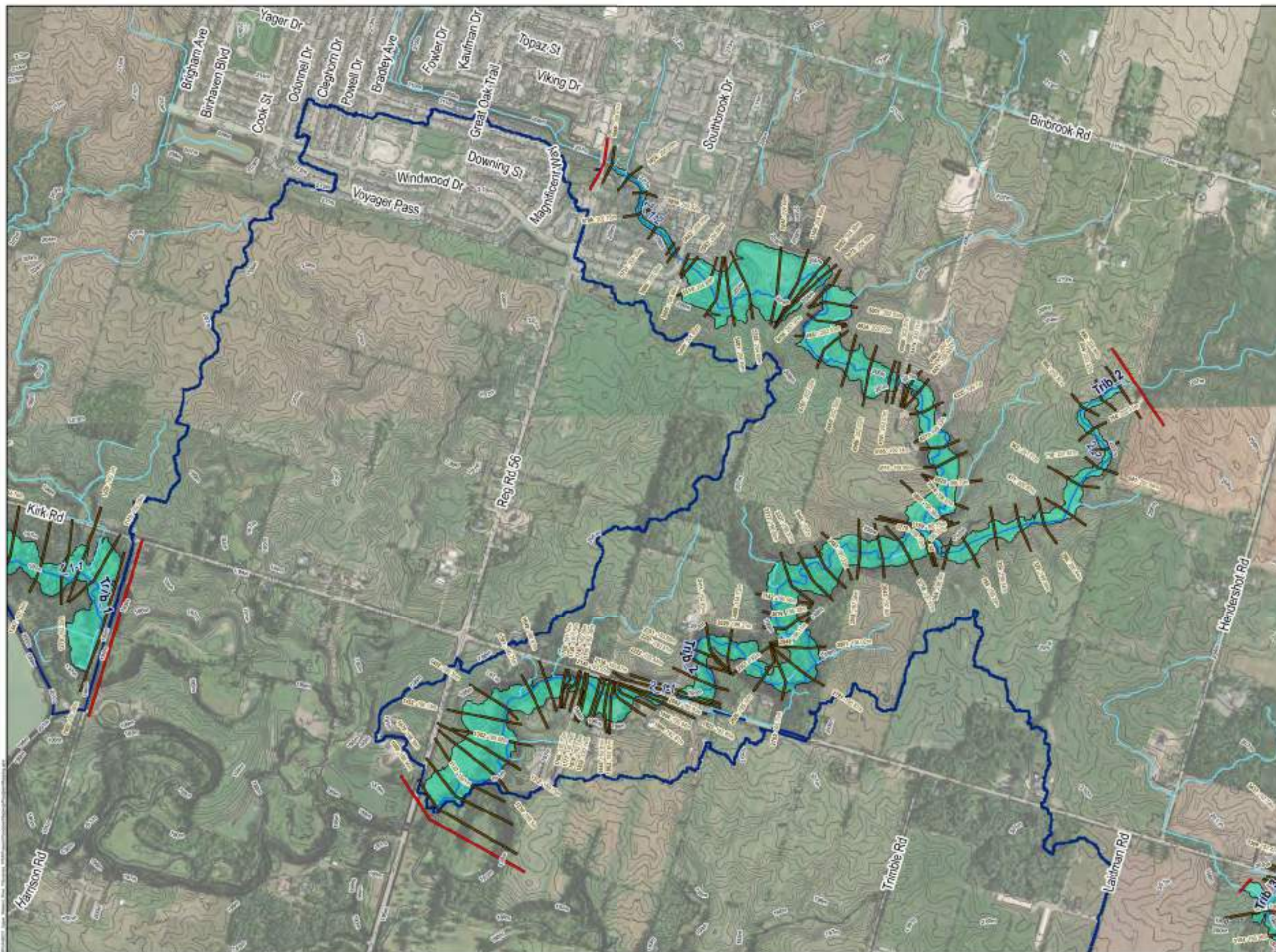
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (26: Trib 3, Wolf Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | GCSNAD83
Data Source: LPRCA, GRNRP, LIO
Created by: A.V.





Legend

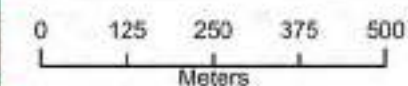
- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



**Upper Welland River Tributaries
100yr Floodplain Mapping
(27: Trib 2)**

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | CSVD0013
Data Source: LPRCA, GMRP, LIO
Created by: A.V.



Legend

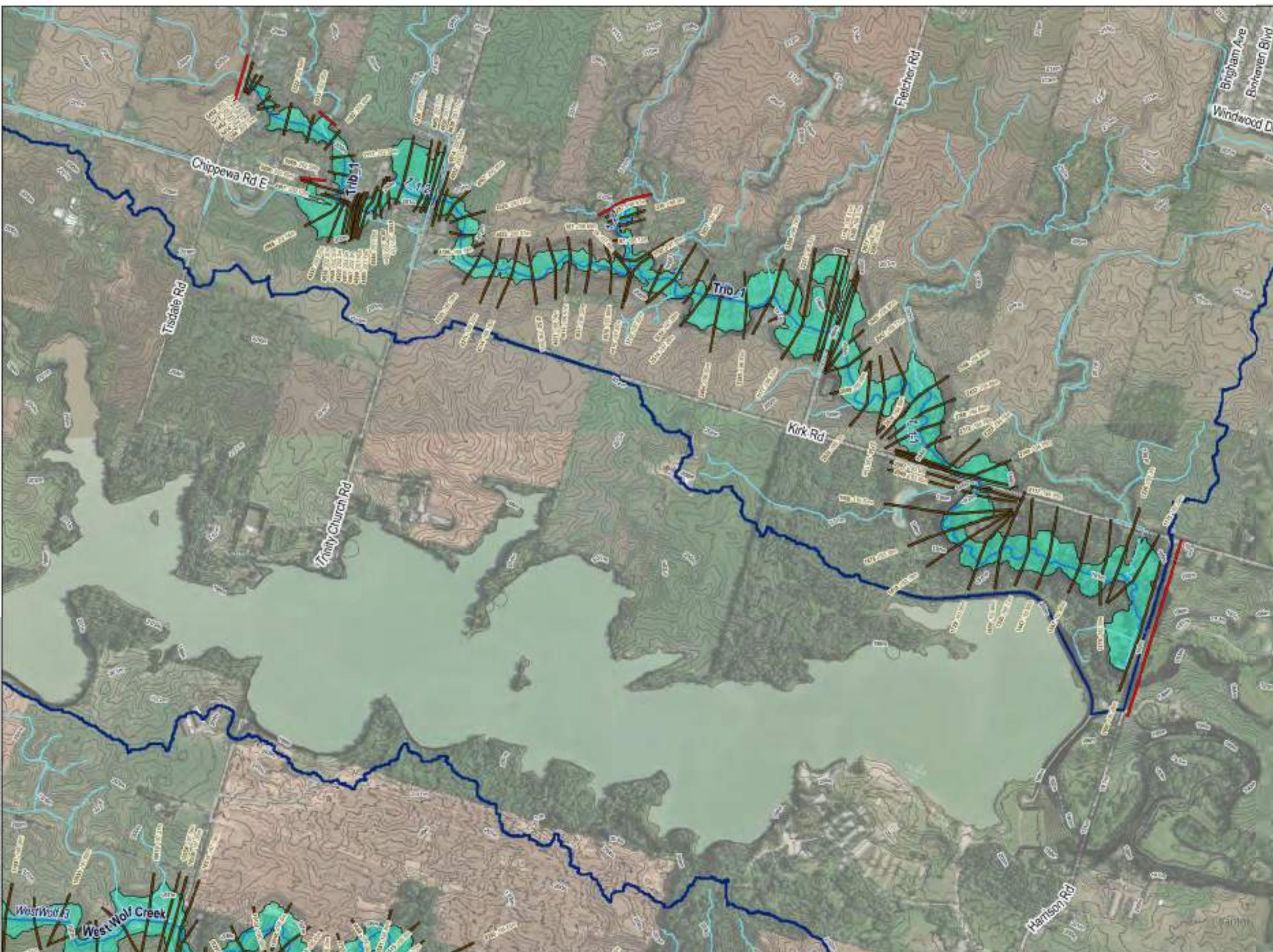
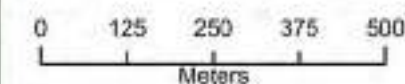
-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (28: Trib 1)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | CSVD0013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.



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Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

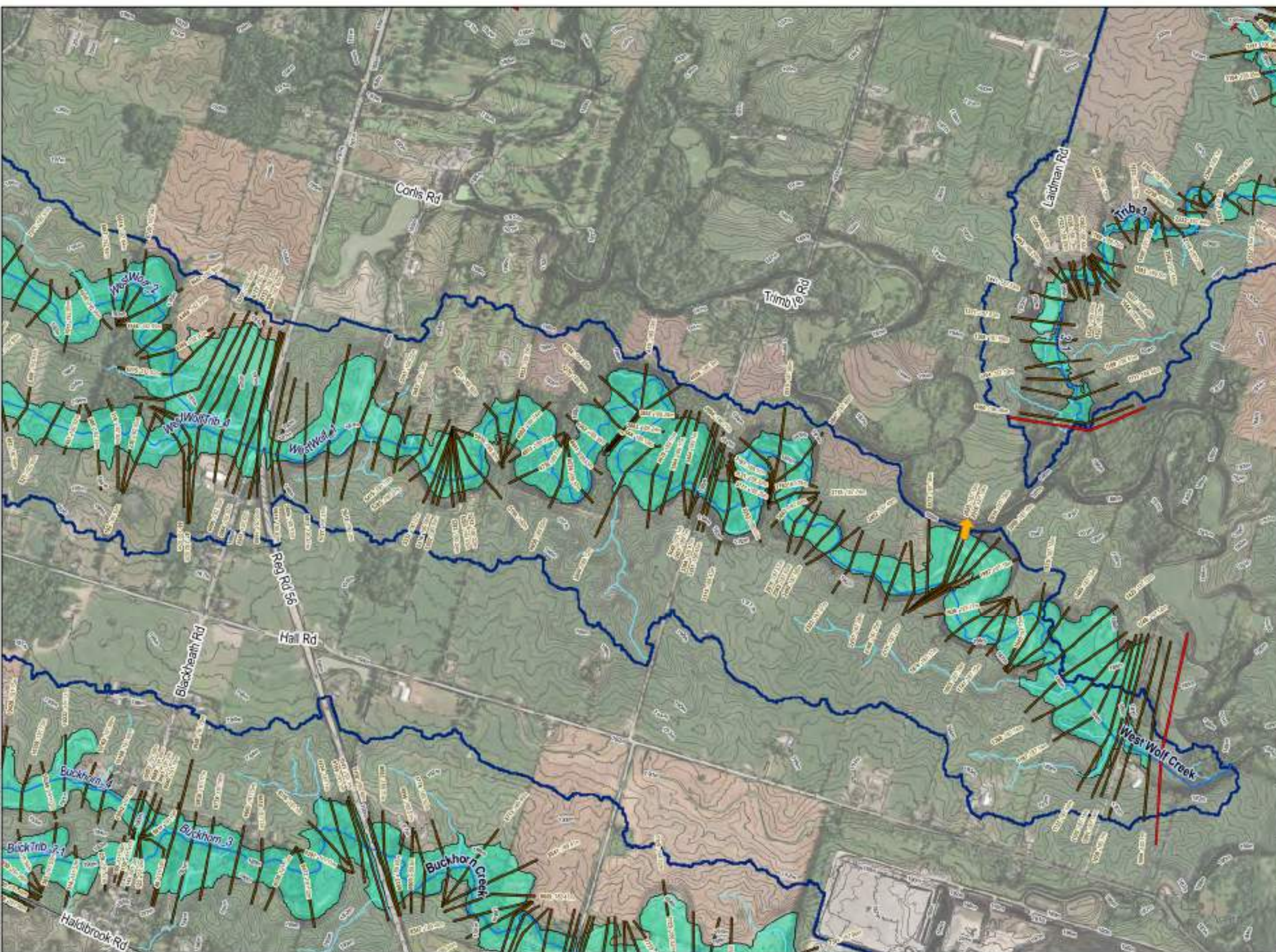
LOCATOR MAP



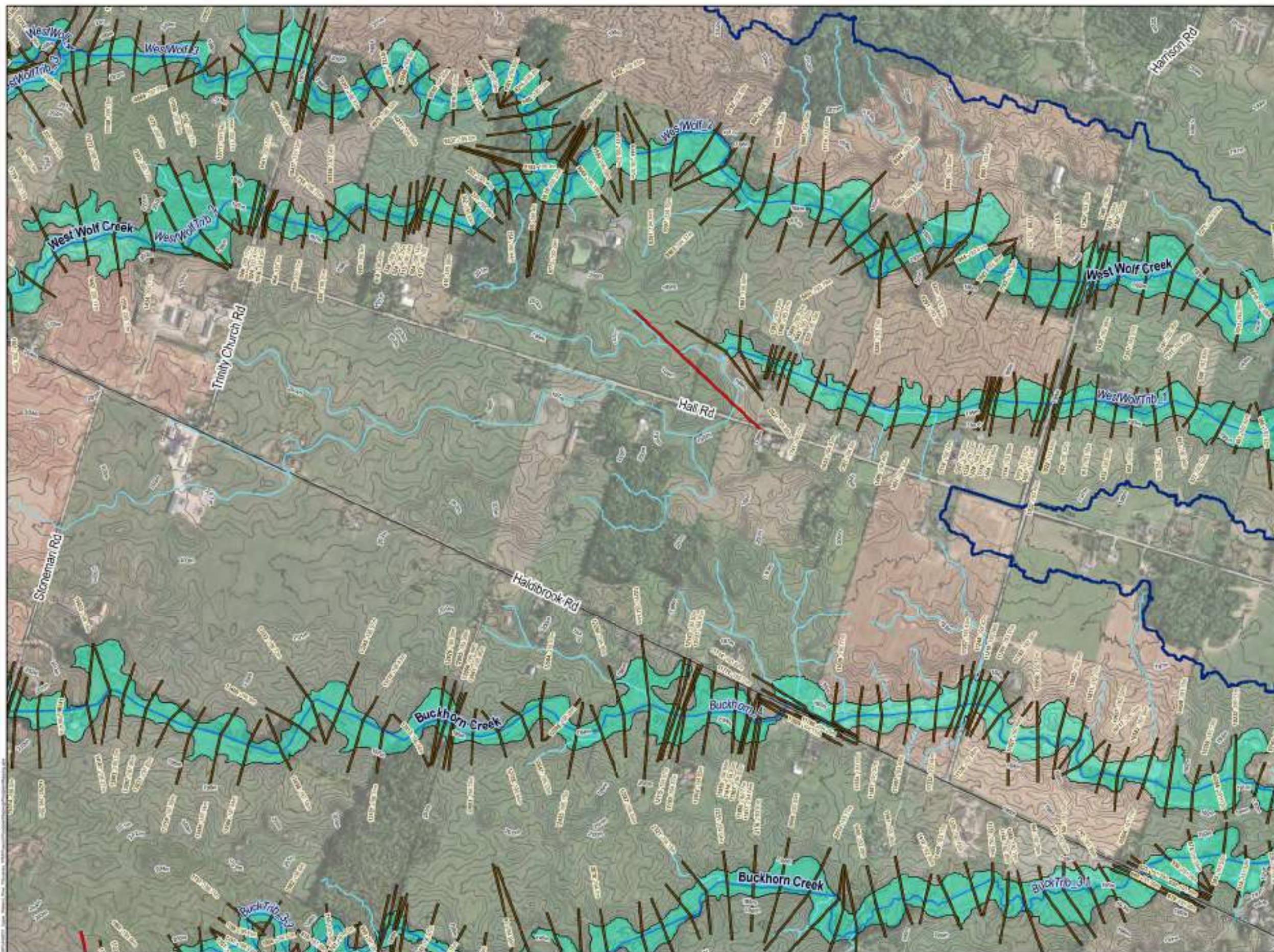
Upper Welland River Tributaries 100yr Floodplain Mapping (29: Buckhorn Creek, Trib. 3, West Wolf Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | CSW02013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



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This project was made possible in part by the Province of Ontario.



Legend

- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (30: Buckhorn Creek, West Wolf Creek)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | CSW00013
Data Source: LPRCA, GRMRF, LIO
Created by: A.V.

0 125 250 375 500
Meters



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This project was made possible in part by the Province of Ontario.

Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

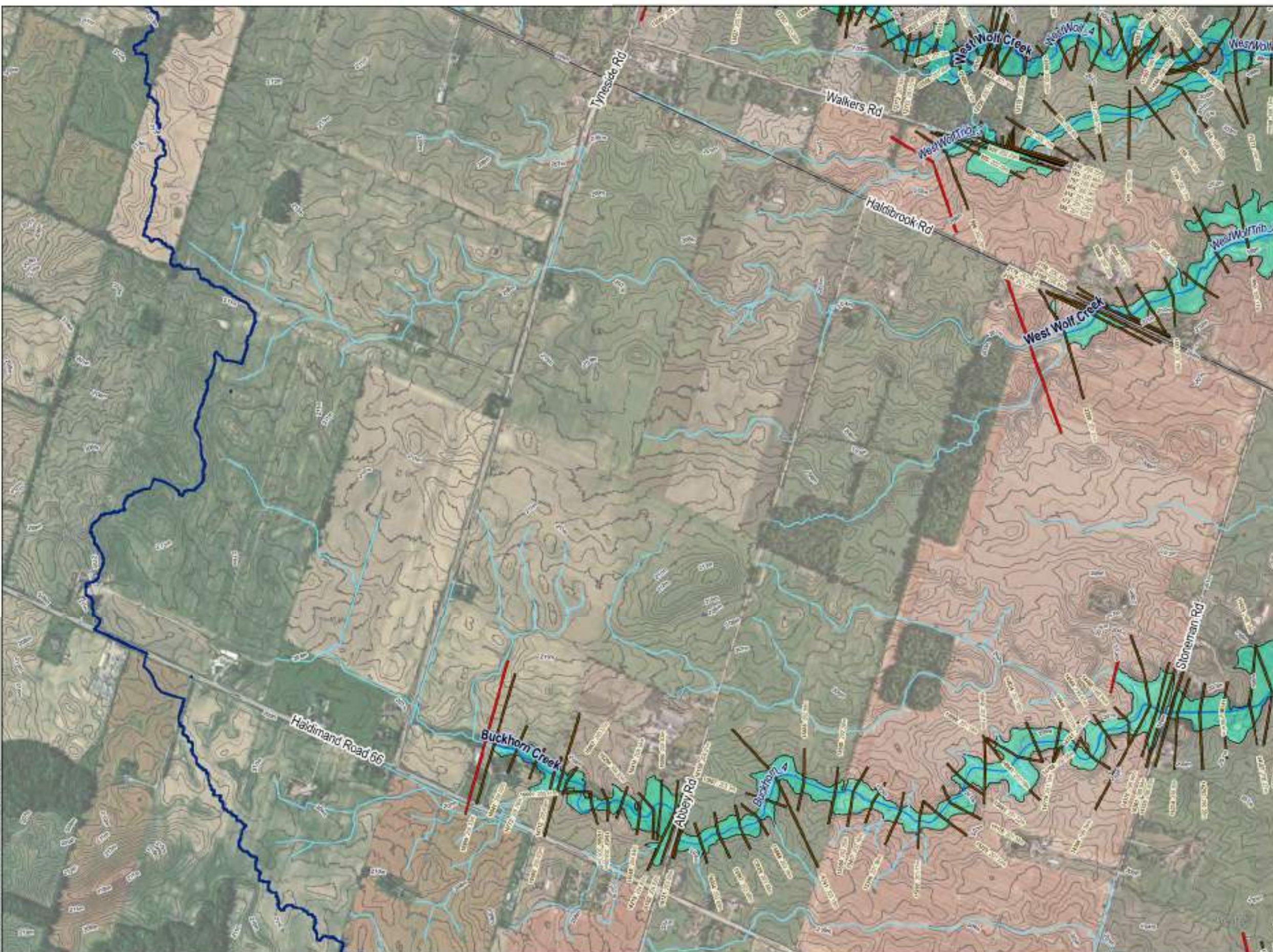
LOCATOR MAP



**Upper Welland River Tributaries
100yr Floodplain Mapping
(31: Buckhorn Creek, West Wolf Creek)**

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | 02V00013
Data Source: LPRCA, GMRP, LIO
Created by: A.V.

0 125 250 375 500
Meters



Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

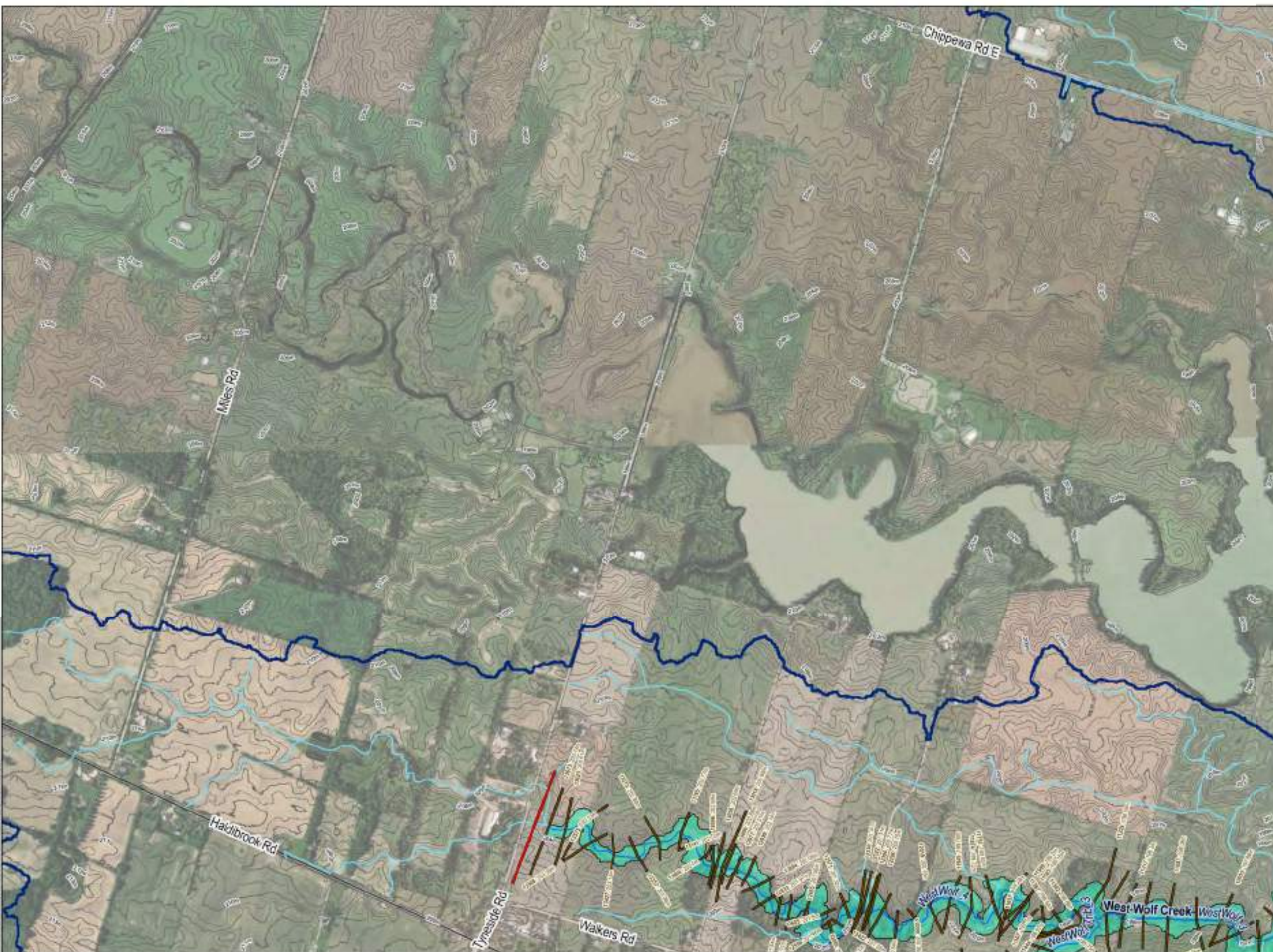
LOCATOR MAP



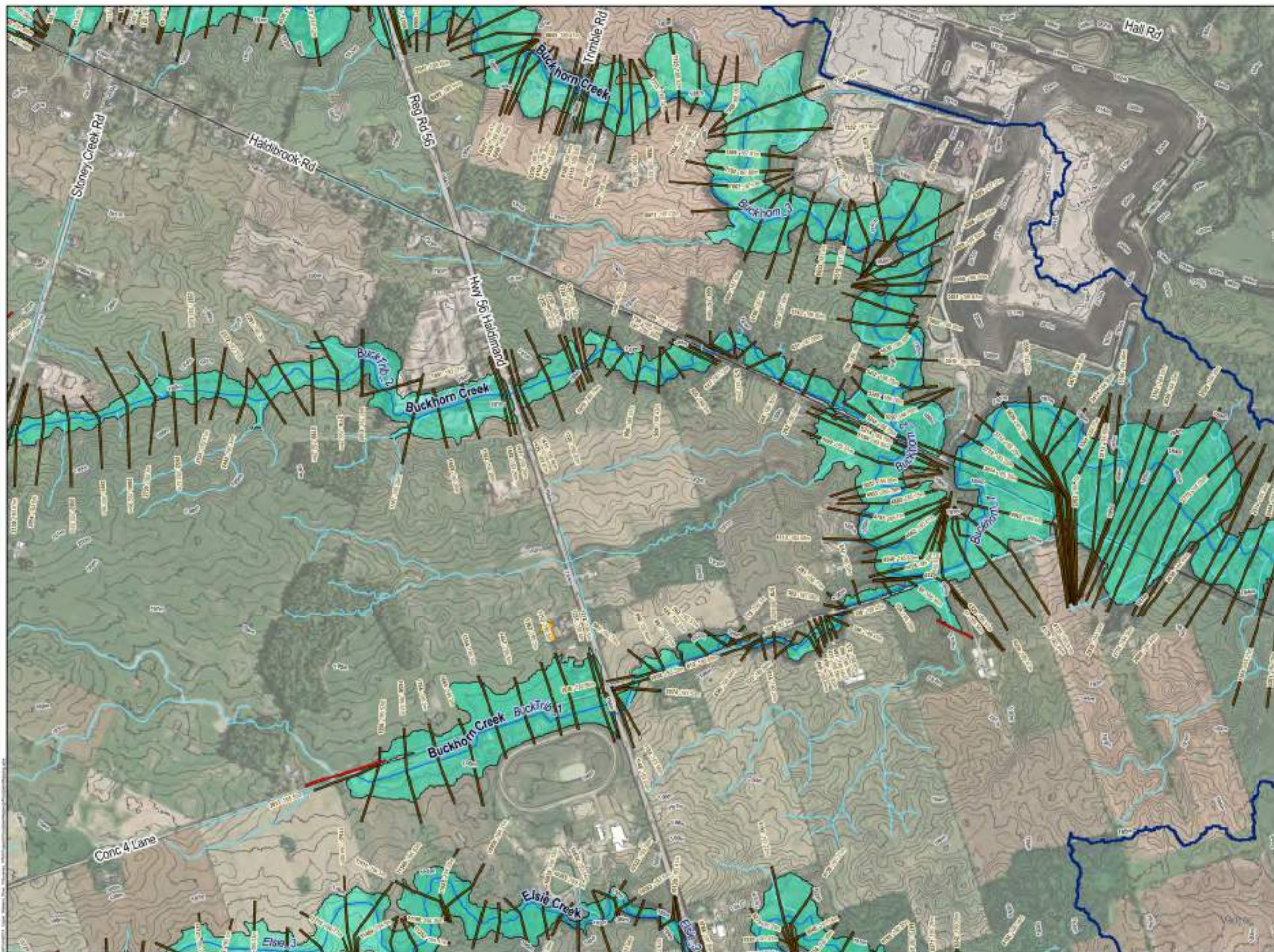
**Upper Welland River Tributaries
100yr Floodplain Mapping
(32: West Wolf Creek)**

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | CSW0013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



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Legend

- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP

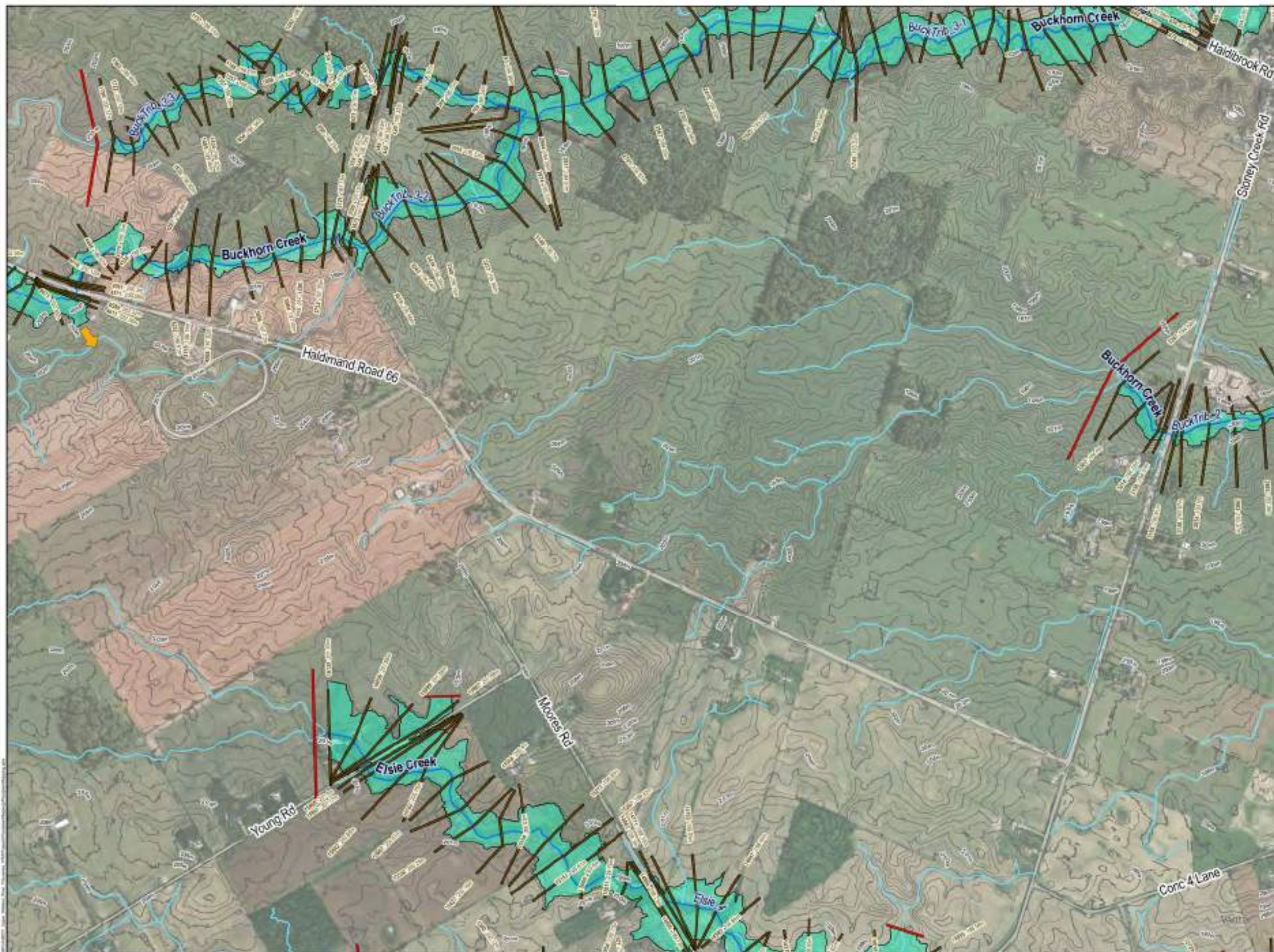


Upper Welland River Tributaries 100yr Floodplain Mapping (33: Buckhorn Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | 02W0013
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters





Legend

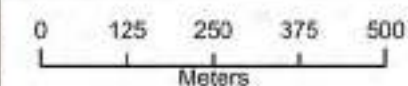
- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (34: Buckhorn Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N | 02V00013
Data Source: LPRCA, GMRP, LIO
Created by: A.V.



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This project was made possible in part by the Province of Ontario.

Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



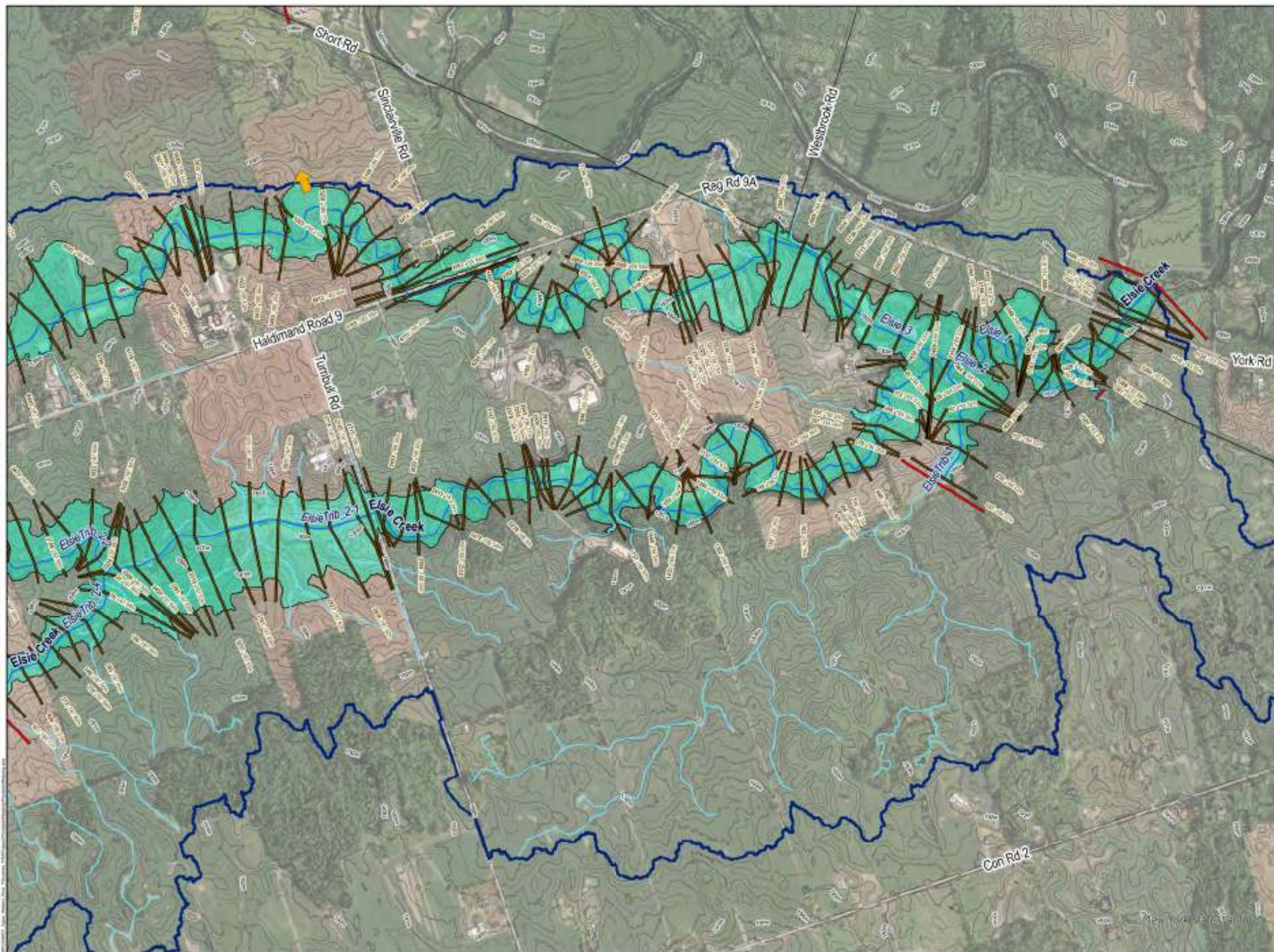
Upper Welland River Tributaries 100yr Floodplain Mapping (35: Buckhorn Creek)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | 02V00013
Data Source: LPRCA, GMRP, LIO
Created by: A.V.

0 125 250 375 500
Meters



This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.



Legend

- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (36: Elsie Creek)

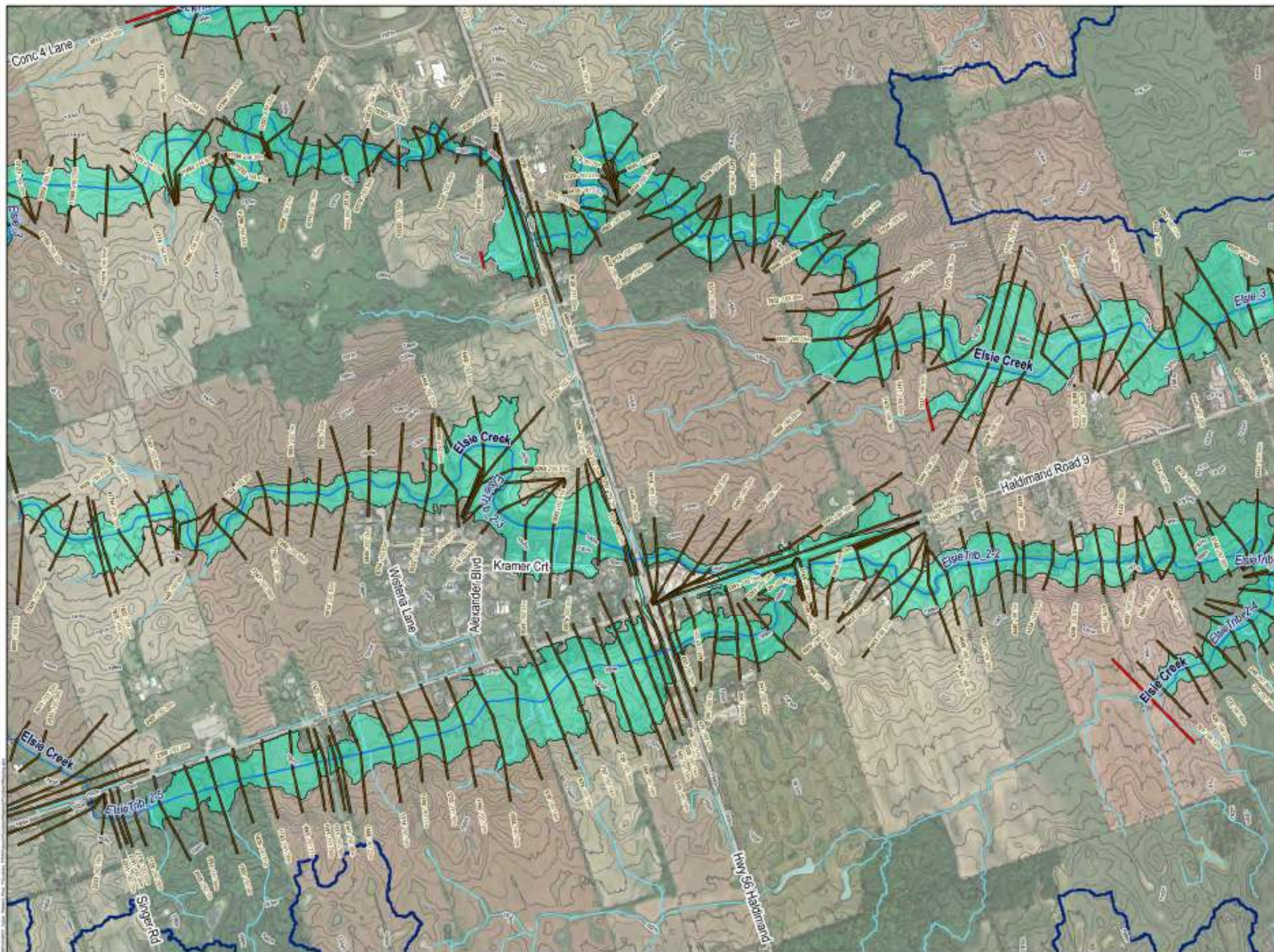
Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N / CGVD03
Data Source: LPRCA, OMNR, LIO
Created by: A.V.

0 125 250 375 500
Meters



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This project was made possible in part by the Province of Ontario.



Legend

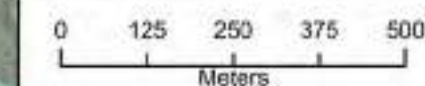
- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

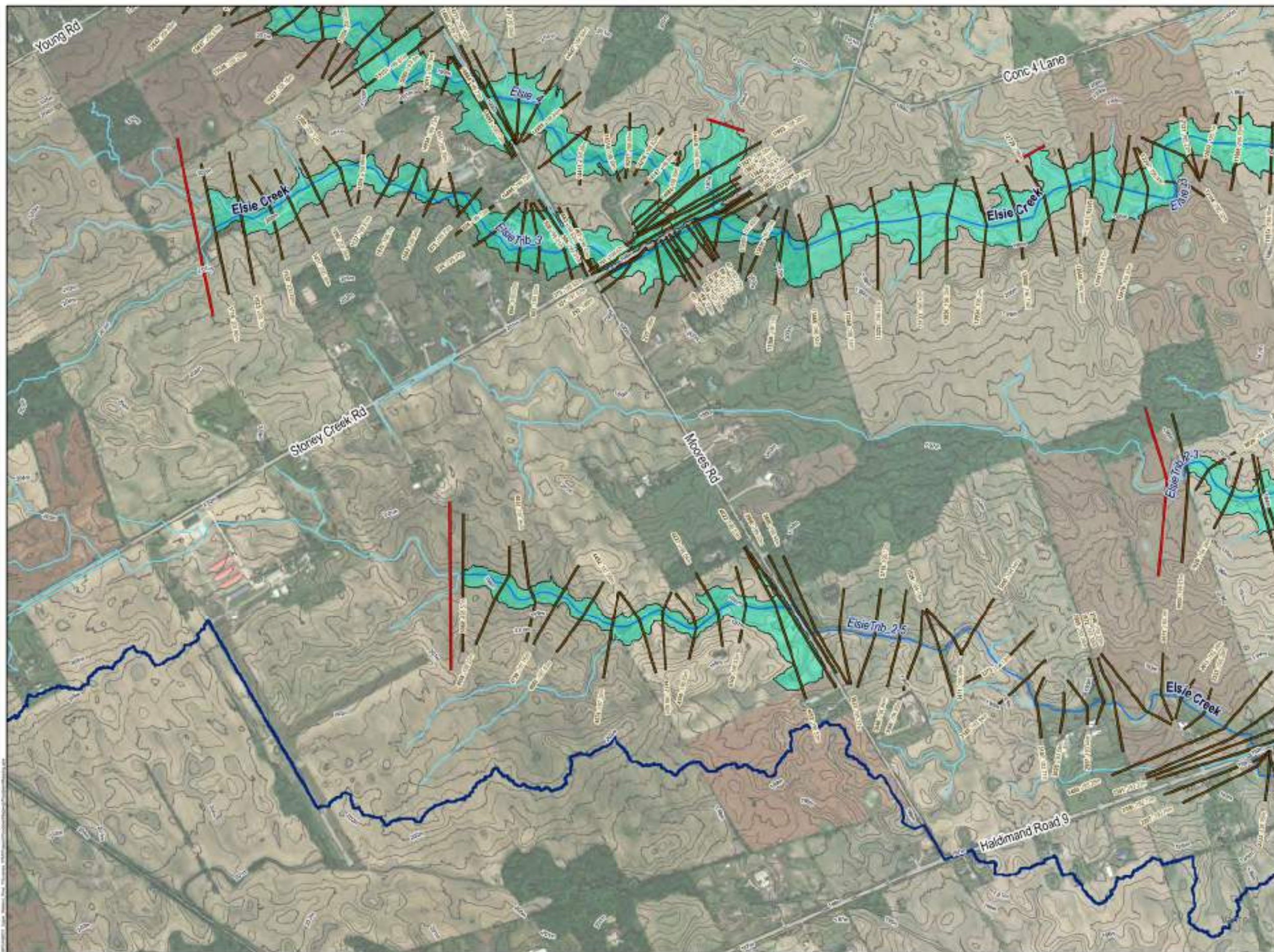
LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (37: Elsie Creek)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | CSVD0013
Data Source: LPRCA, GRIMBY, LIO
Created by: A.V.





Legend

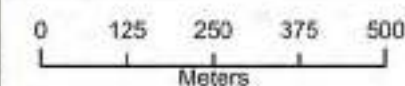
- Municipal Boundary
- Watershed
- Railway
- HEC-RAS Reaches Mapped
- Other Watercourses
- Contour
- 2D Water Level (100yr WSE)
- 2D Water Level (100yr WSE)
- Study Area Limit
- Cross Section (XS Name: 100yr WSE)
- 100yr Floodlines
- 100yr Floodplain (2D)
- Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (38: Elsie Creek)

Date: 2020-09-23
Projection: NAD83 CSRS UTM Zone 17N | 02V00013
Data Source: LPRCA, GRNRF, LIO
Created by: A.V.



Legend

-  Municipal Boundary
-  Watershed
-  Railway
-  HEC-RAS Reaches Mapped
-  Other Watercourses
-  Contour
-  2D Water Level (100yr WSE)
-  2D Water Level (100yr WSE)
-  Study Area Limit
-  Cross Section (XS Name: 100yr WSE)
-  100yr Floodlines
-  100yr Floodplain (2D)
-  Spill Zone

LOCATOR MAP



Upper Welland River Tributaries 100yr Floodplain Mapping (39: Elsie Creek)

Date: 2020-09-22
Projection: NAD83 CSRS UTM Zone 17N (CSVD0013)
Data Source: LPRCA, GRNRF, LIO
Created by: A.V.

