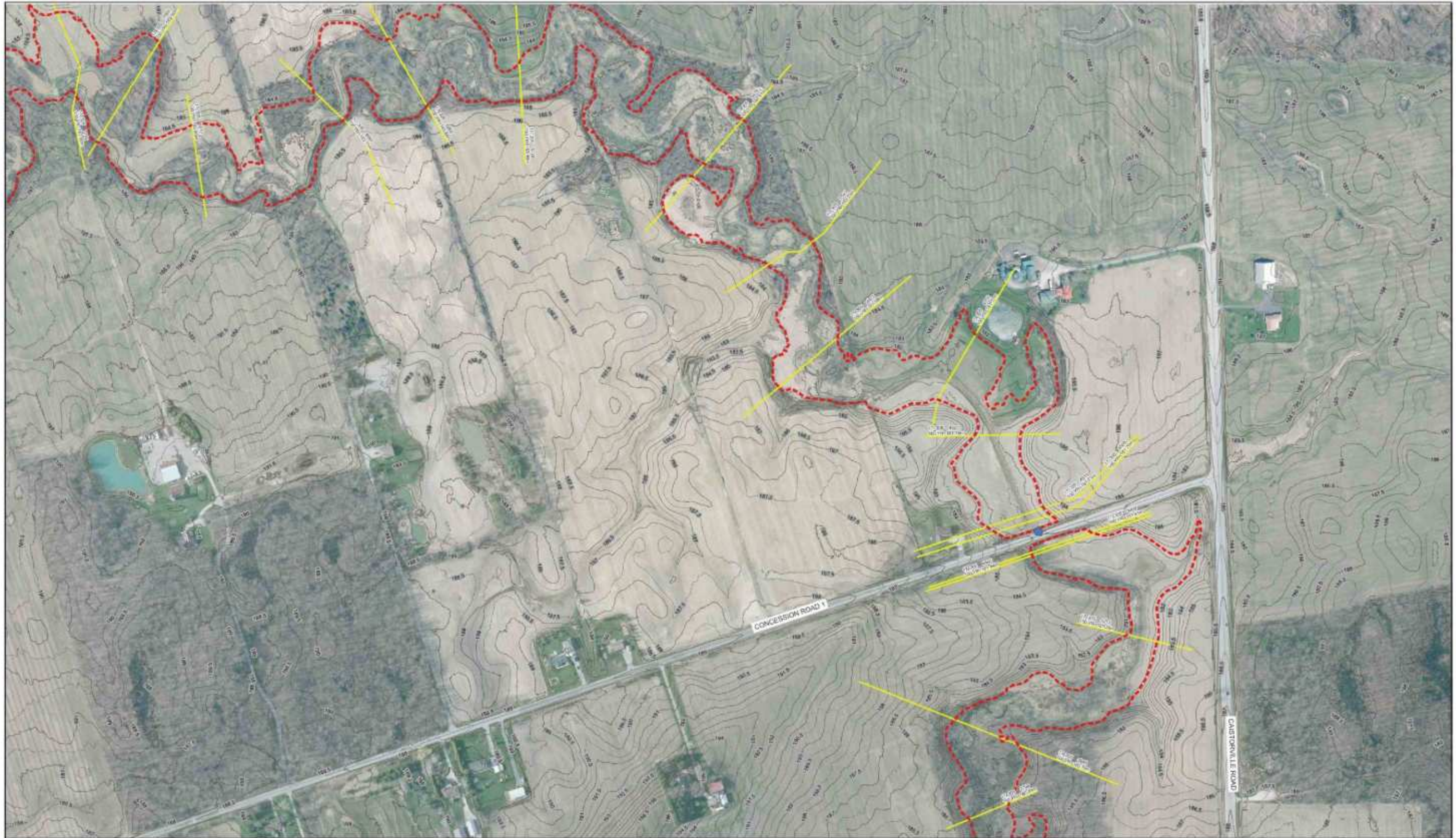
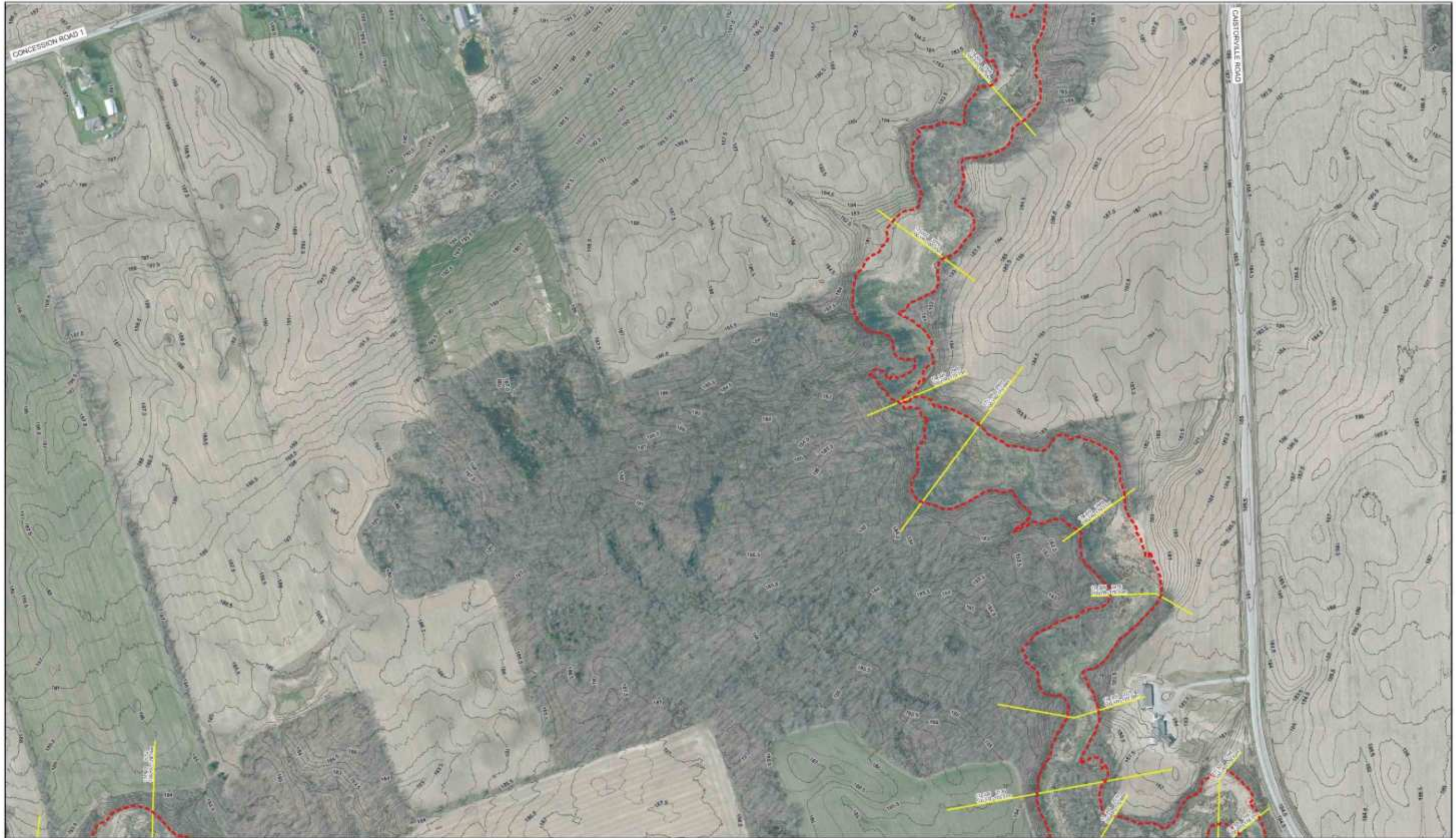




		Legend Cross Section Study Limit 100-yr Floodline Crossing Structure Modelled Index and Intermediate Contours at 0.5 m Interval Possible Overtopping Buildings at Risk Abandoned Railways	OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 50	Scale: 1:2000 Date: January 2025 Updates:		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



Legend

Cross Section	Index and Intermediate Contours at 0.5 m Interval	Possible Overtopping
Study Limit	Crossing Structure Modelled	Buildings at Risk
100-yr Floodline		

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR: DTM Hamilton-Niagara 2021 Package F

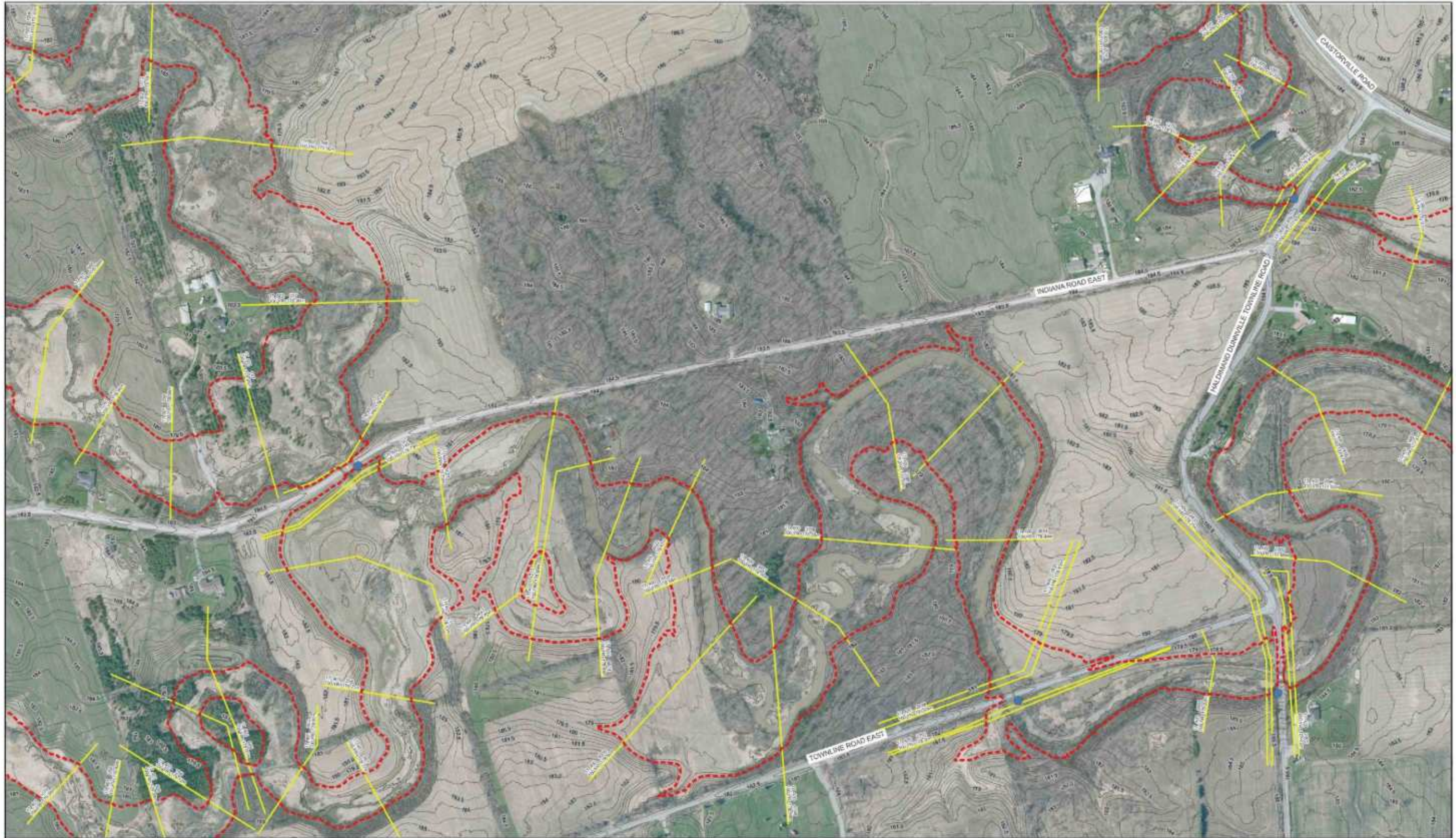
OSWEGO CREEK WATERSHED FLOODLINE MAPPING

Scale: 1:2000

Date: January 2025
Updates:

MAP SHEET No. 51





Legend	
Cross Section	Index and Intermediate Contours at 0.5 m Interval
Study Limit	Crossing Structure Modelled
100-yr Floodline	Buildings at Risk
Base Plan Sources:	
Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013	
Aerial Photo Base: SWOOP 2020 NPCA	
LIDAR: DTM Hamilton-Niagara 2021 Package F	



**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

MAP SHEET No. 52

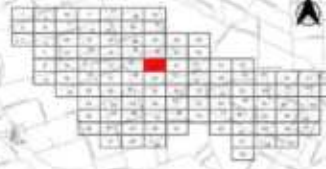
Scale: 1:2000

Date: January 2025
Updates:

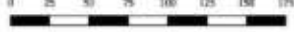


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CONSERVATION
AUTHORITY**



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways - - - Possible Overtopping ■ Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		 NIAGARA PENINSULA CONSERVATION AUTHORITY
		 Cross Section  Study Limit  100-yr Floodline  Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



Legend

- Cross Section
- Study Limit
- 100-yr Floodline
- Index and Intermediate Contours at 0.5 m Interval
- Crossing Structure Modelled
- Abandoned Railways
- Possible Overtopping
- Buildings at Risk

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
 Aerial Photo Base: SWOOP 2020 NPCA
 LIDAR: DTM Hamilton-Niagara 2021 Package F



**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

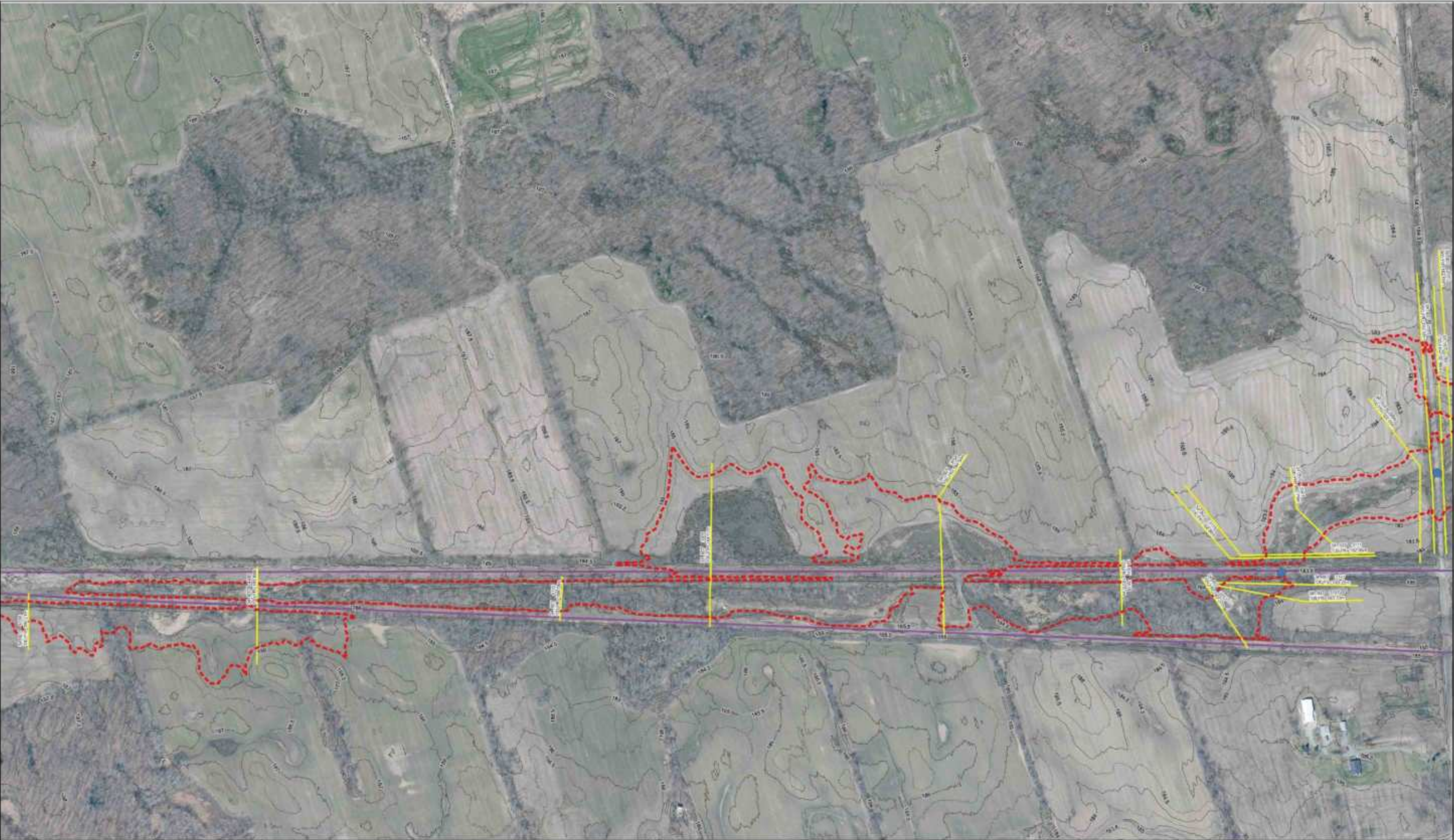
MAP SHEET No. 55

Scale: 1:2000



Date: January 2025
 Updates:





Legend	
Cross Section	Index and Intermediate Contours at 0.5 m Interval
Study Limit	Crossing Structure Modelled
100-yr Floodline	Buildings at Risk
Base Plan Sources:	
Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013	
Aerial Photo Base: SWOOP 2020 NPCA	
LIDAR:DTM Hamilton-Niagara 2021 Package F	



OSWEGO CREEK WATERSHED
FLOODLINE MAPPING

MAP SHEET No. 56

Scale: 1:2000

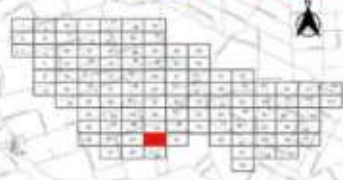
Date: January 2025
Updates:





		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



		Legend  Cross Section  Study Limit  100-yr Floodline  Crossing Structure Modelled	 Index and Intermediate Contours at 0.5 m Interval  Abandoned Railways  Possible Overtopping  Buildings at Risk	OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 58	Scale: 1:2000 		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F		Date: January 2025 Updates:			



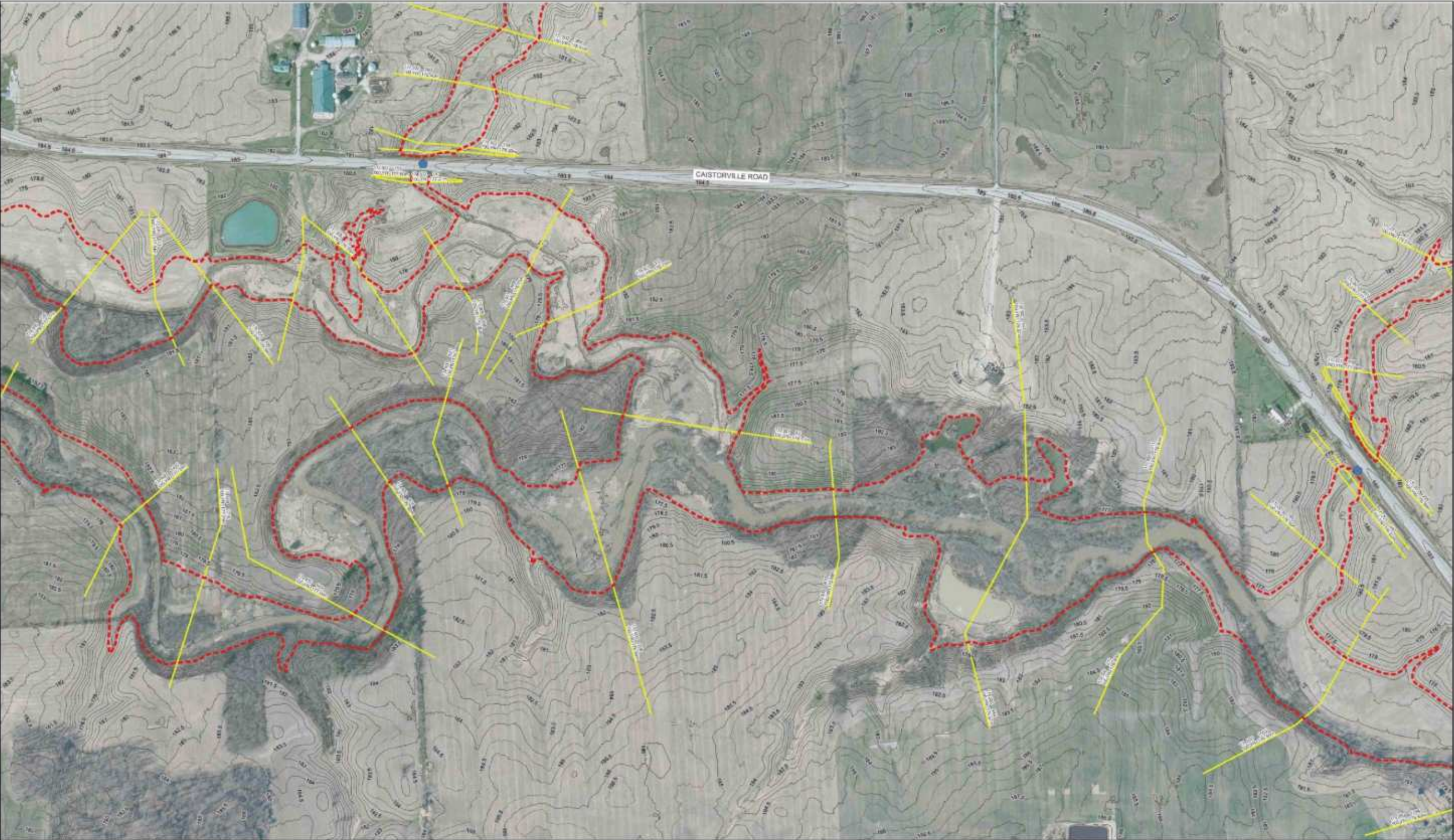
		Legend  Cross Section  Study Limit  100-yr Floodline  Crossing Structure Modelled  Abandoned Railways  Possible Overtopping  Buildings at Risk	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F	Date: January 2025 Updates:			



MAP SHEET No. 59

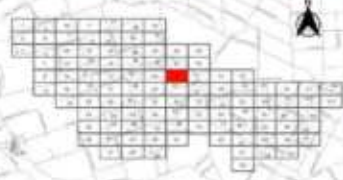


		Legend — Cross Section — Study Limit - - - 100-yr Floodline ● Crossing Structure Modelled — Index and Intermediate Contours at 0.5 m Interval — Abandoned Railways ➔ Possible Overtopping ■ Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F	OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 60	Scale: 1:2000 Date: January 2025 Updates:		
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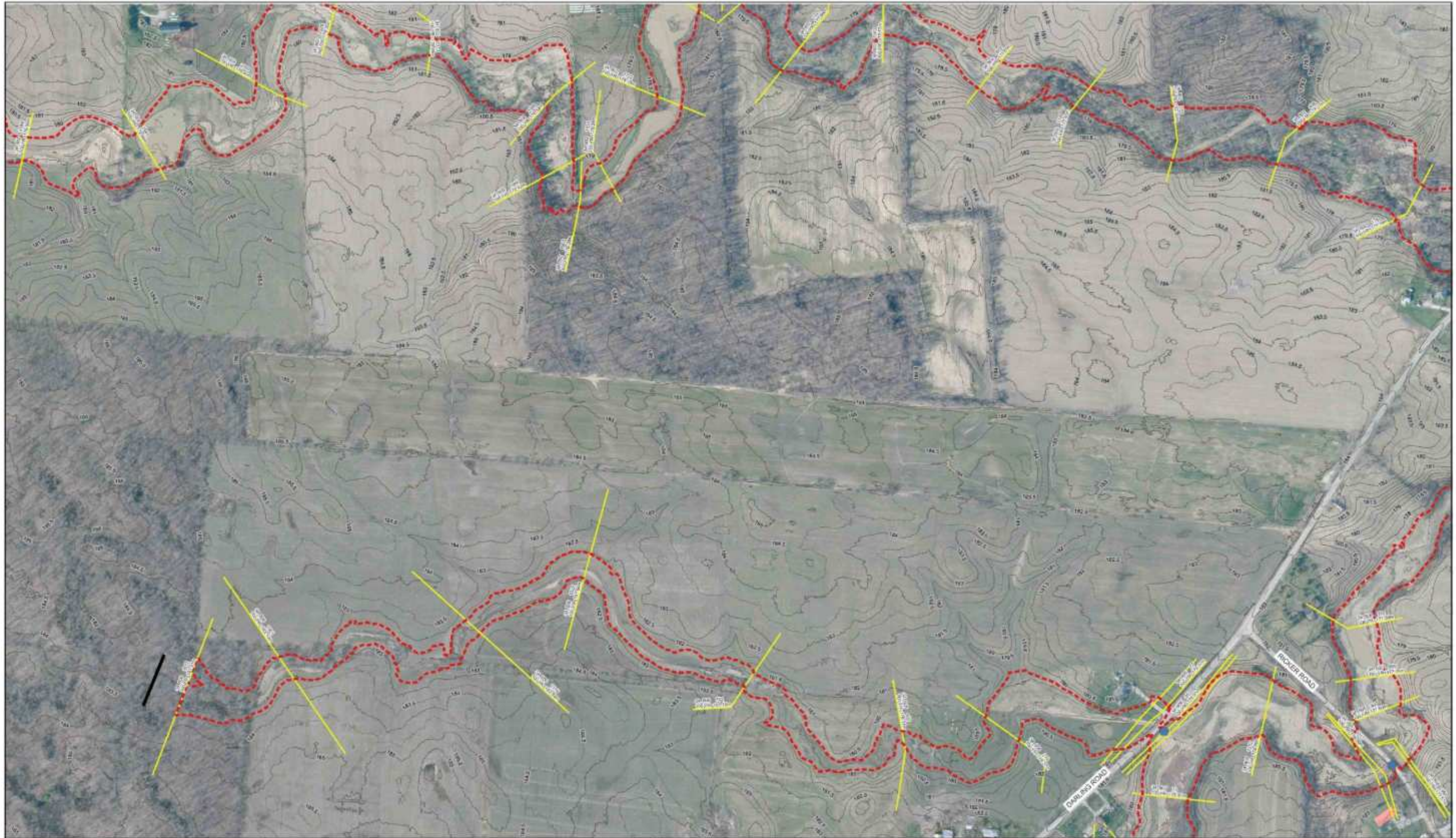
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		- Cross Section - Study Limit 100-yr Floodline - Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit — 100-yr Floodline — Index and Intermediate Contours at 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



		Legend — Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at 0.5 m Interval ● Crossing Structure Modelled → Possible Overtopping ■ Buildings at Risk — Abandoned Railways Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F	OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 63	Scale: 1:2000 Date: January 2025 Updates:		
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Legend		
Cross Section	Index and Intermediate Contours at 0.5 m Interval	100-yr Floodline
Study Limit	Crossing Structure Modelled	Abandoned Railways
100-yr Floodline	Buildings at Risk	Possible Overtopping
Base Plan Sources:		
Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013		
Aerial Photo Base: SWOOP 2020 NPCA		
LIDAR:DTM Hamilton-Niagara 2021 Package F		



OSWEGO CREEK WATERSHED
FLOODLINE MAPPING

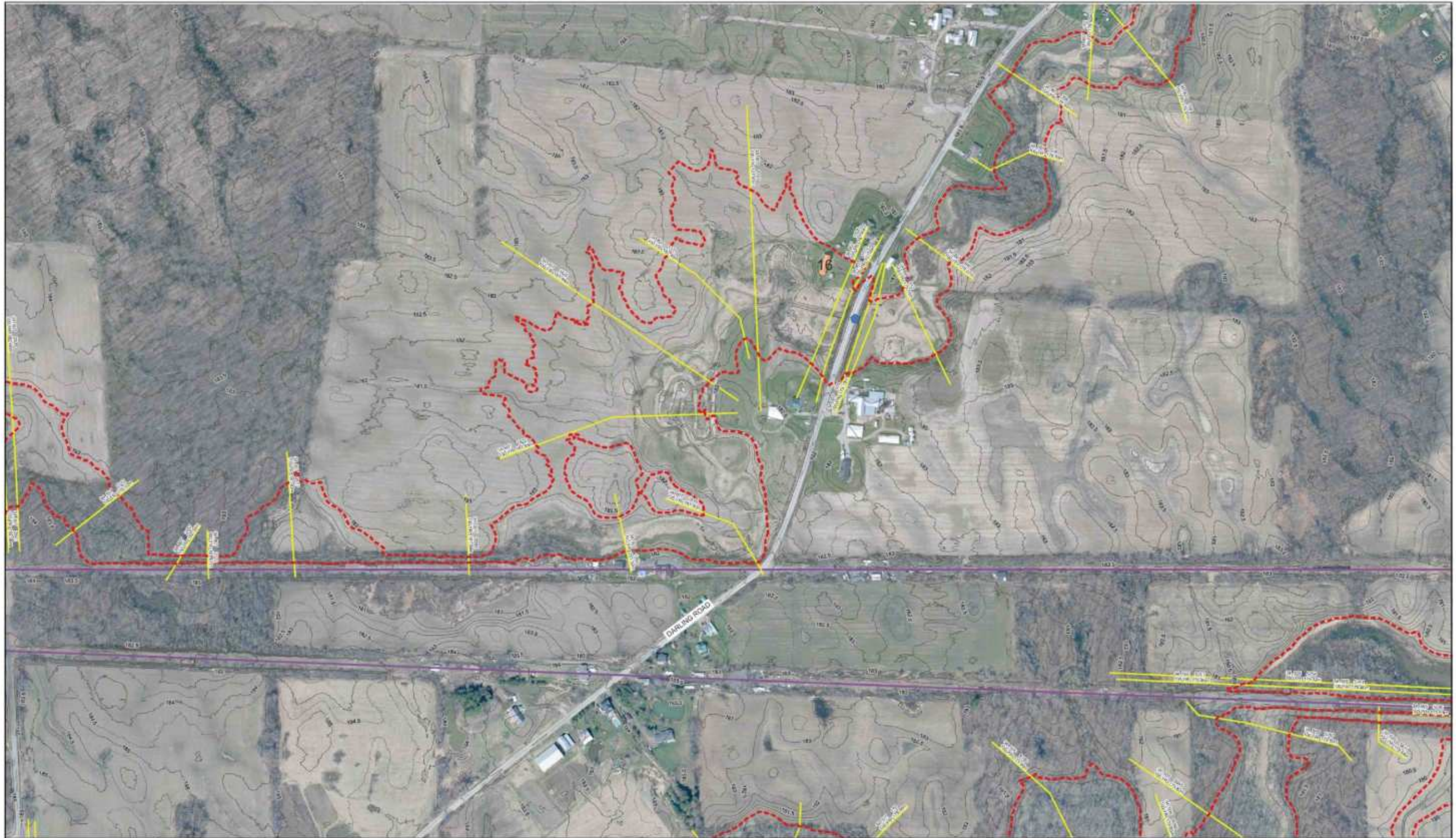
MAP SHEET No. 64

Scale: 1:2000

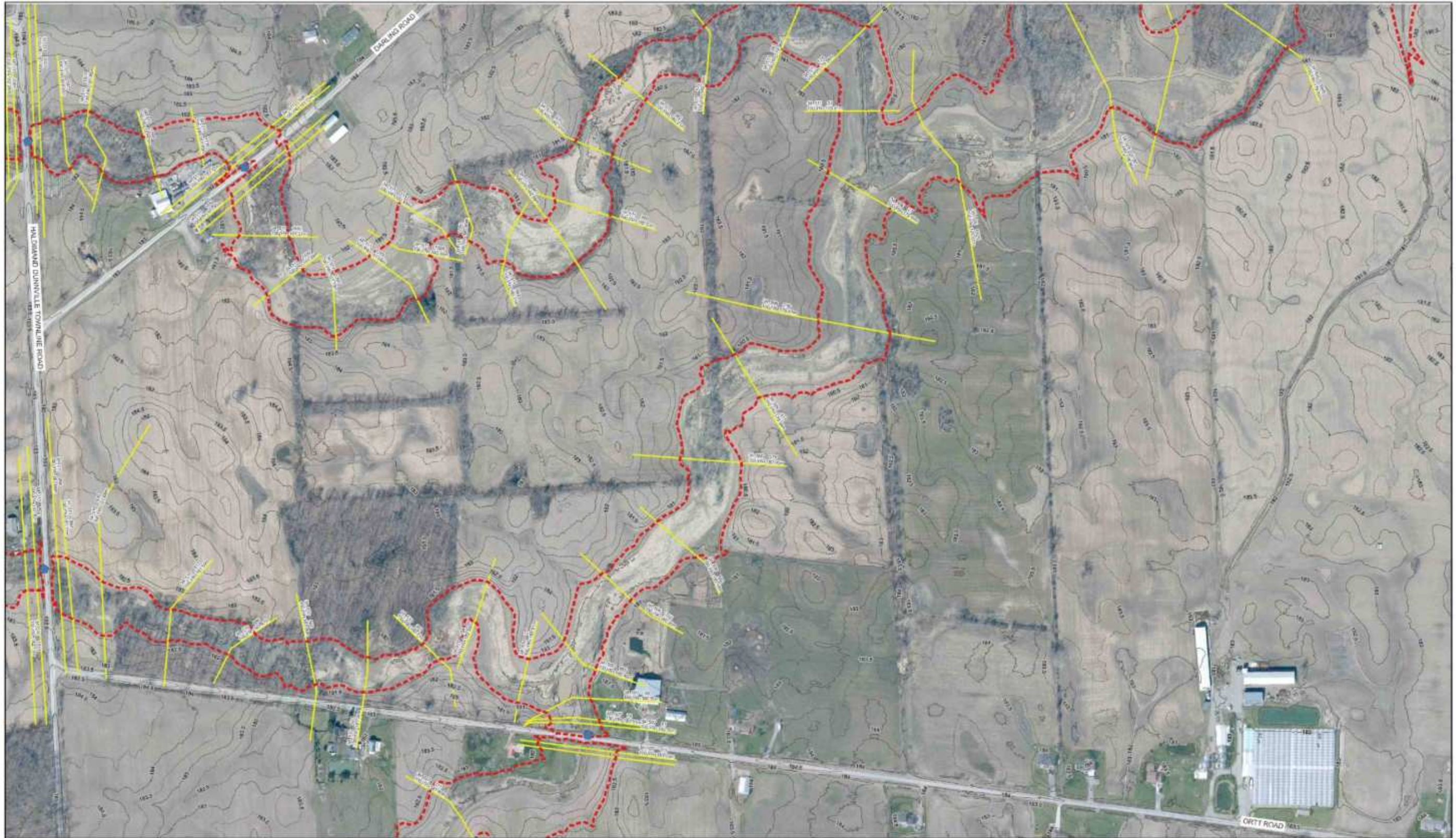
A scale bar showing distances from 0 to 175 meters in increments of 25 meters.

Date: January 2025
Updates:





		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR:DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways → Possible Overtopping ■ Buildings at Risk					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



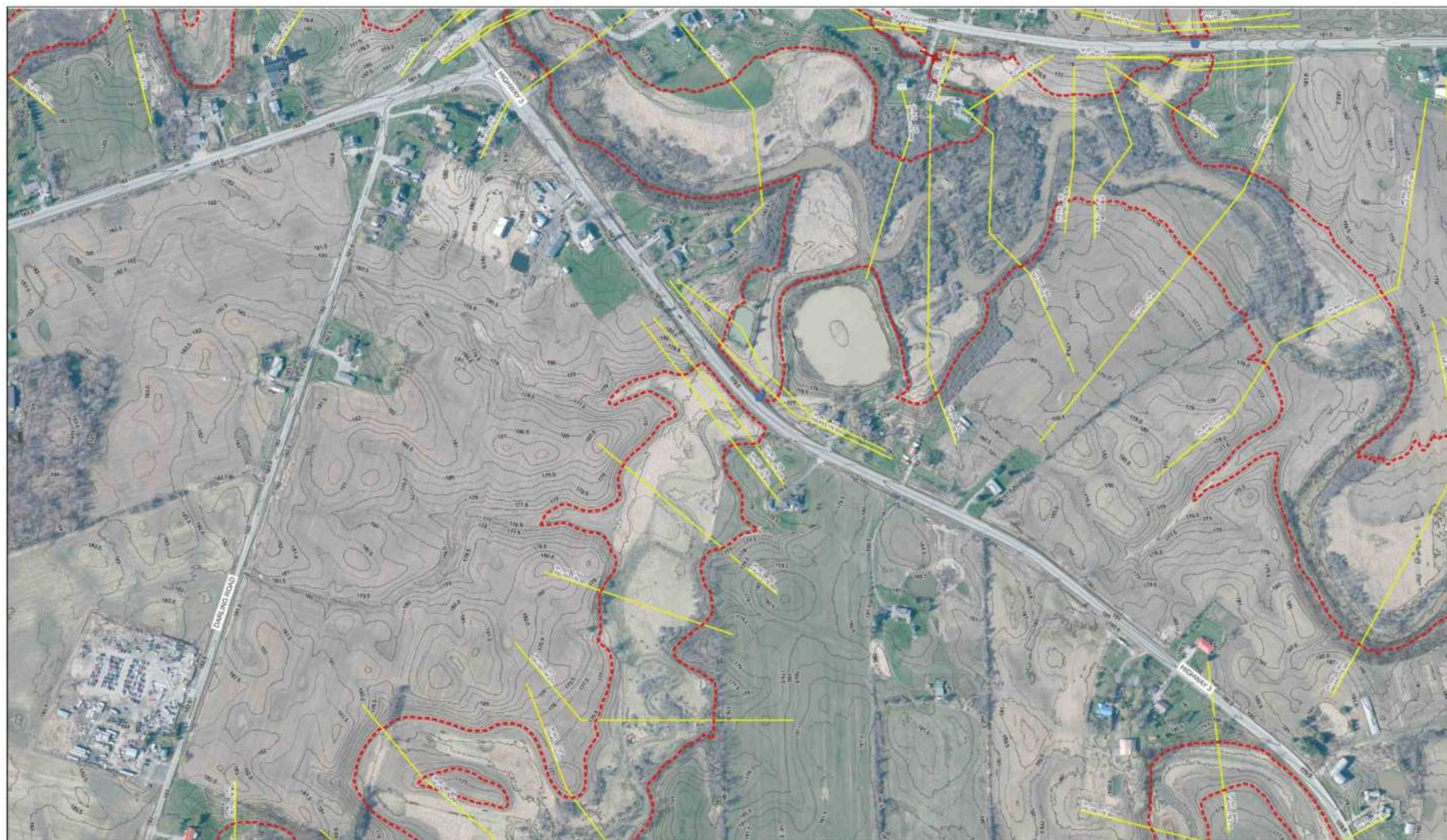
		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		 Cross Section  Study Limit  100-yr Floodline  Index and Intermediate Contours at 0.5 m Interval  Crossing Structure Modelled  Abandoned Railways  Possible Overtopping  Buildings at Risk					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit — 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval — Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk					



Legend

	Cross Section		Index and Intermediate Contours at 0.5 m Interval
	Study Limit		Crossing Structure Modelled
	100-yr Floodline		

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVG02013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR:DTM Hamilton-Niagara 2021 Package F

OSWEGO CREEK WATERSHED
FLOODLINE MAPPING

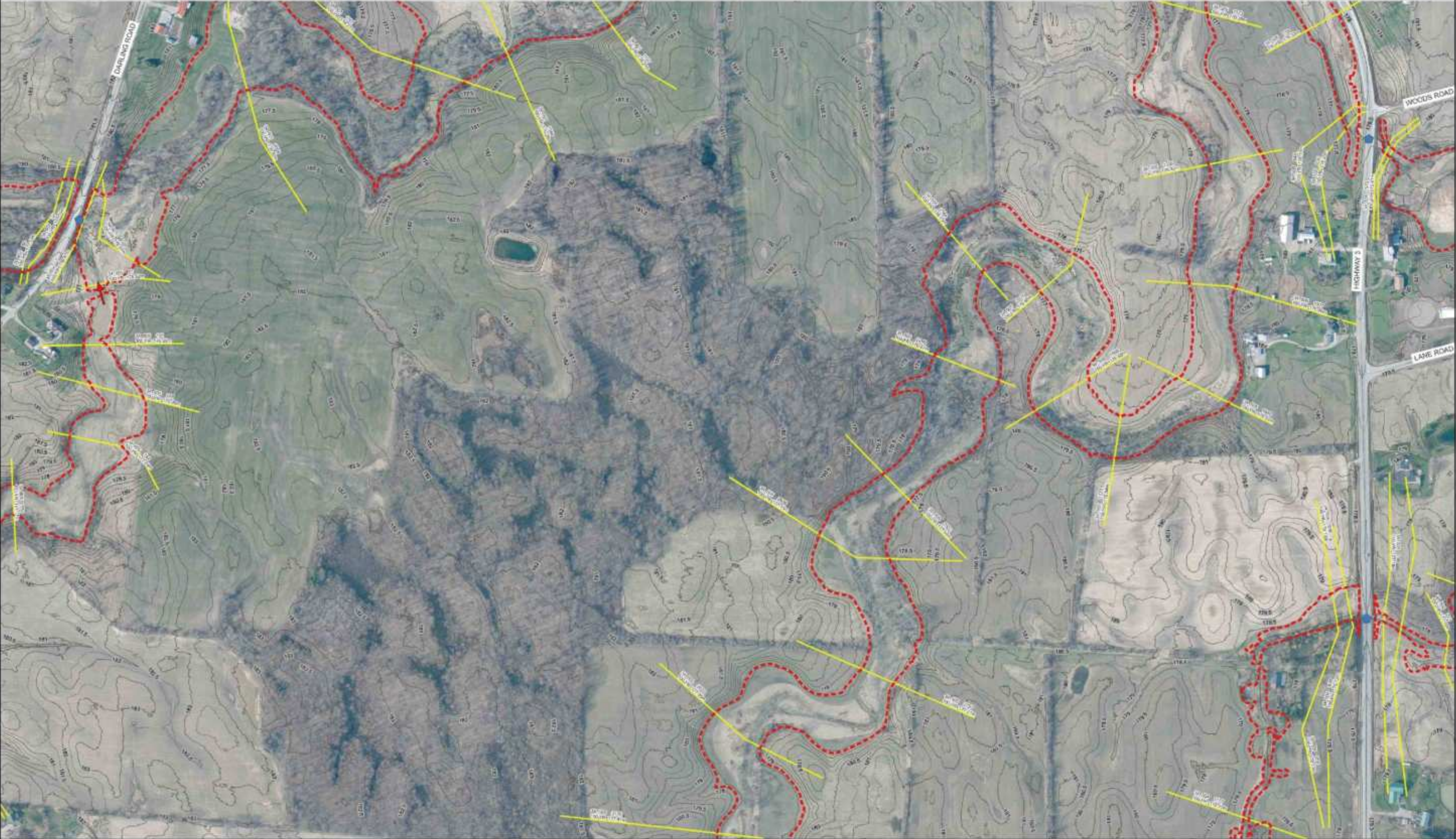
MAP SHEET No. 71

Scale: 1:2000

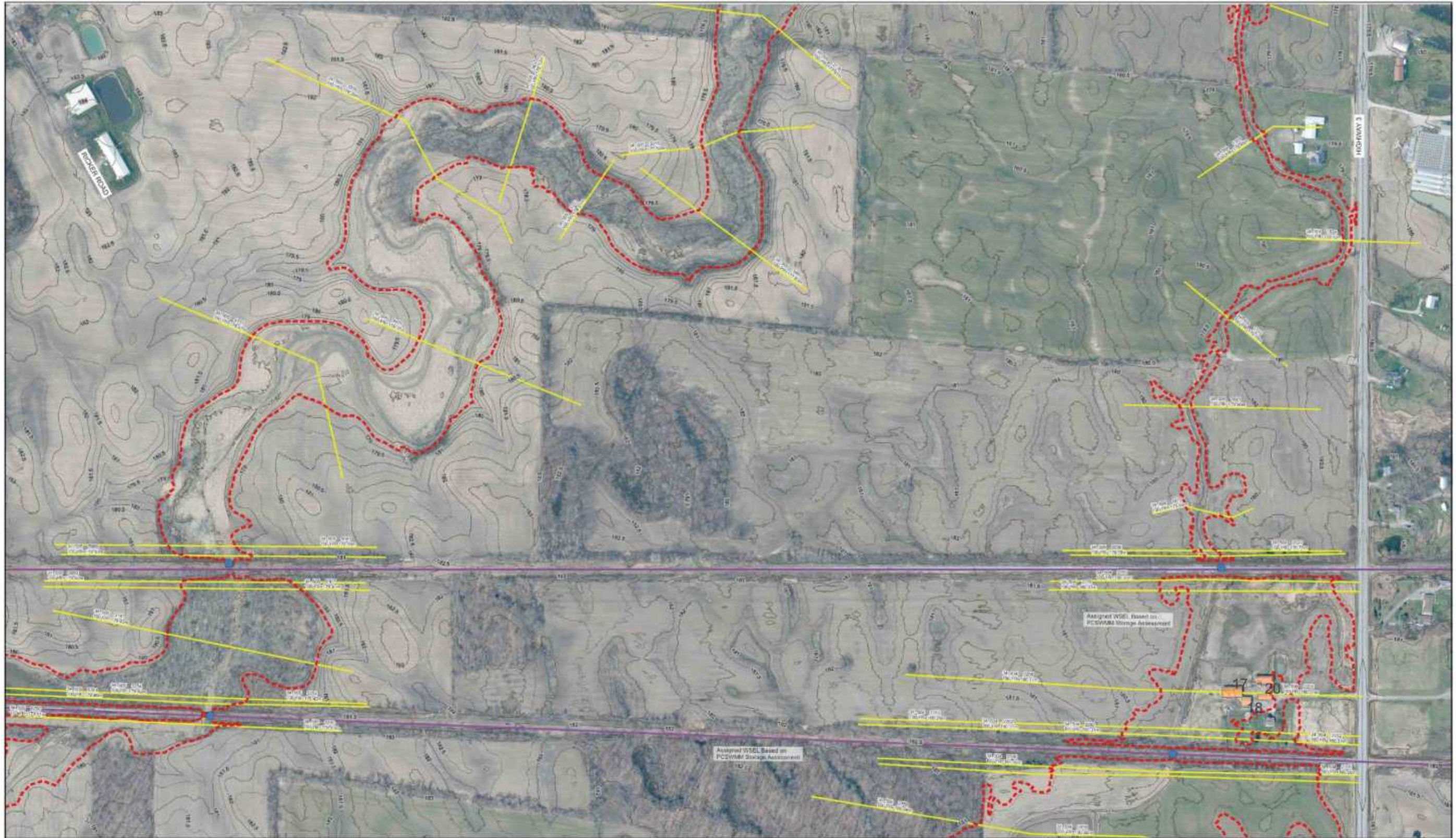
Date: January 2025
Updates:



NIAGARA PENINSULA
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		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk 				



Legend

Cross Section	Index and Intermediate Contours at 0.5 m Interval	100-yr Floodline	Abandoned Railways
Study Limit	Crossing Structure Modelled	Buildings at Risk	Possible Overtopping

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR:DTM Hamilton-Niagara 2021 Package F

**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

MAP SHEET No. 73

Scale: 1:2000

Date: January 2025
Updates:





		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



CANBOROUGH ROAD



Legend

- Cross Section
- Study Limit
- 100-yr Floodline
- Index and Intermediate Contours at 0.5 m Interval
- Crossing Structure Modelled
- Abandoned Railways
- Possible Overtopping
- Buildings at Risk

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR:DTM Hamilton-Niagara 2021 Package F

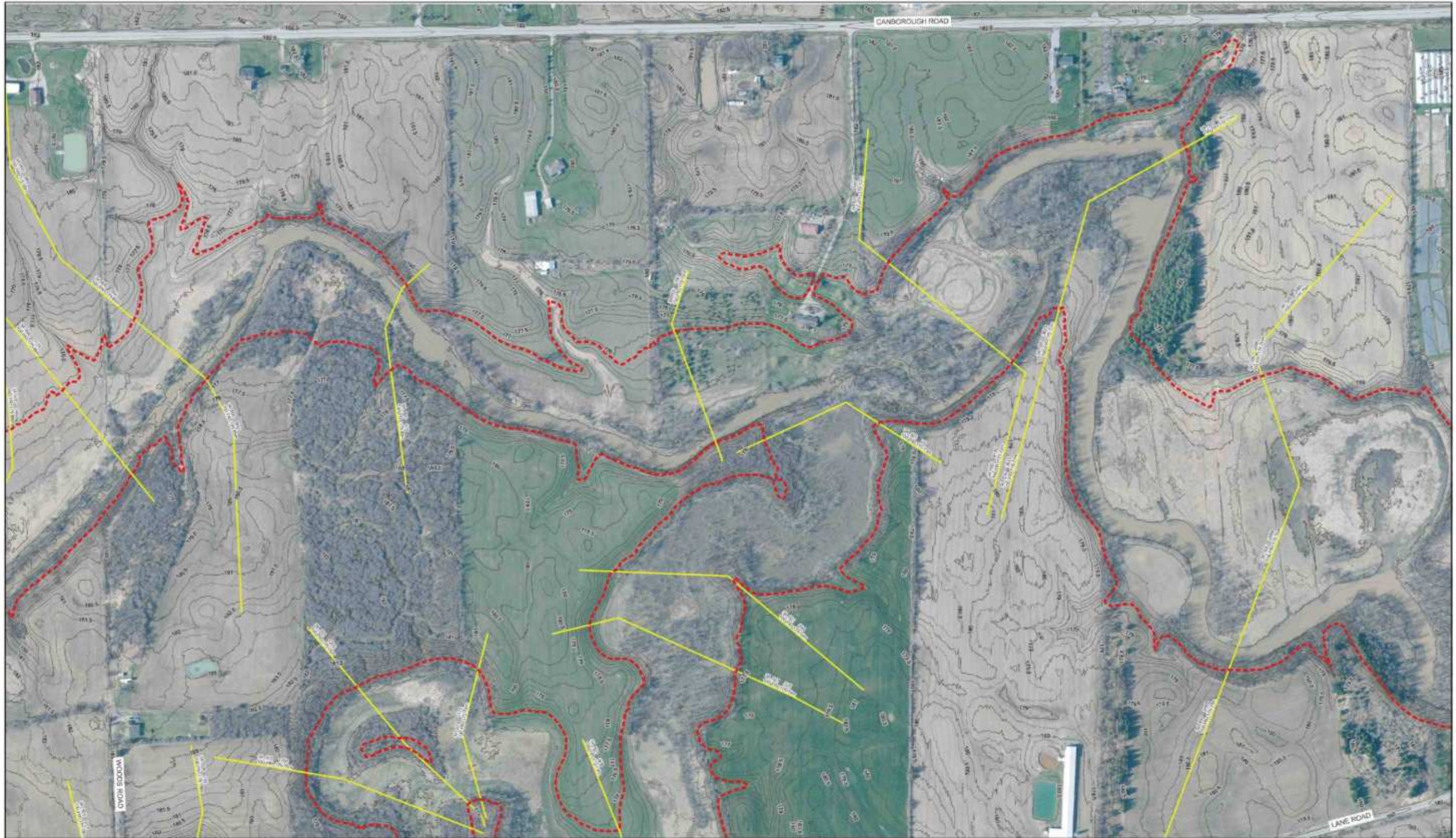
**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

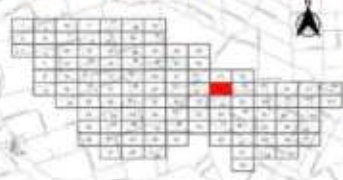
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Scale: 1:2000

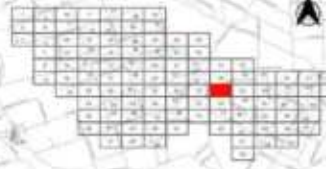
Date: January 2025
Updates:





		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk				



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval — Abandoned Railways — Possible Overtopping — Buildings at Risk — Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



		Legend		OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 	 	
		- Cross Section - Study Limit 100-yr Floodline	- Index and Intermediate Contours at: 0.5 m Interval - Crossing Structure Modelled				
Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				MAP SHEET No. 78		Date: January 2025 Updates:	



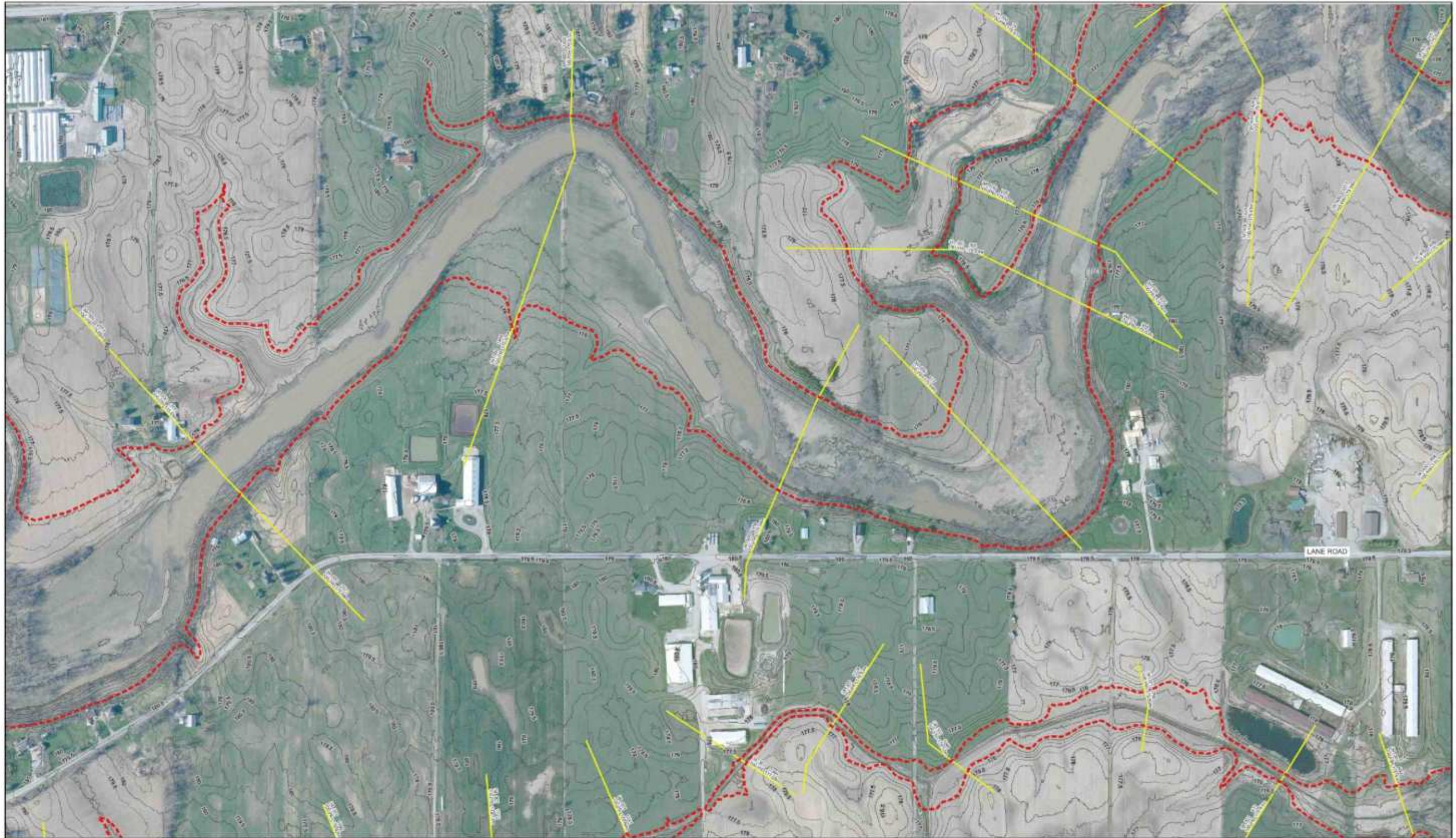
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		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR:DTM Hamilton-Niagara 2021 Package F					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval — Abandoned Railways — Possible Overtopping — Buildings at Risk — Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					

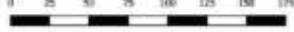
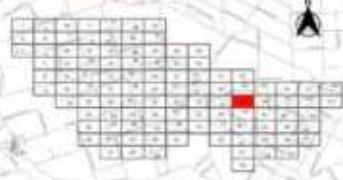


		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval — Abandoned Railways — Possible Overtopping — Buildings at Risk ● Crossing Structure Modelled					



		Legend		OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		 Cross Section  Study Limit  100-yr Floodline  Base Plan Sources	 Index and Intermediate Contours at 0.5 m Interval  Crossing Structure Modelled					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		Cross Section Study Limit 100-yr Floodline Index and Intermediate Contours at 0.5 m Interval Crossing Structure Modelled					

Abandoned Railways

Possible Overtopping

Buildings at Risk



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		Cross Section Study Limit 100-yr Floodline Index and Intermediate Contours at: 0.5 m Interval Abandoned Railways Possible Overtopping Buildings at Risk Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR:DTM Hamilton-Niagara 2021 Package F					



Legend

- Cross Section
- Study Limit
- 100-yr Floodline
- Index and Intermediate Contours at 0.5 m Interval
- Crossing Structure Modelled
- Abandoned Railways
- Possible Overtopping
- Buildings at Risk

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR:DTM Hamilton-Niagara 2021 Package F



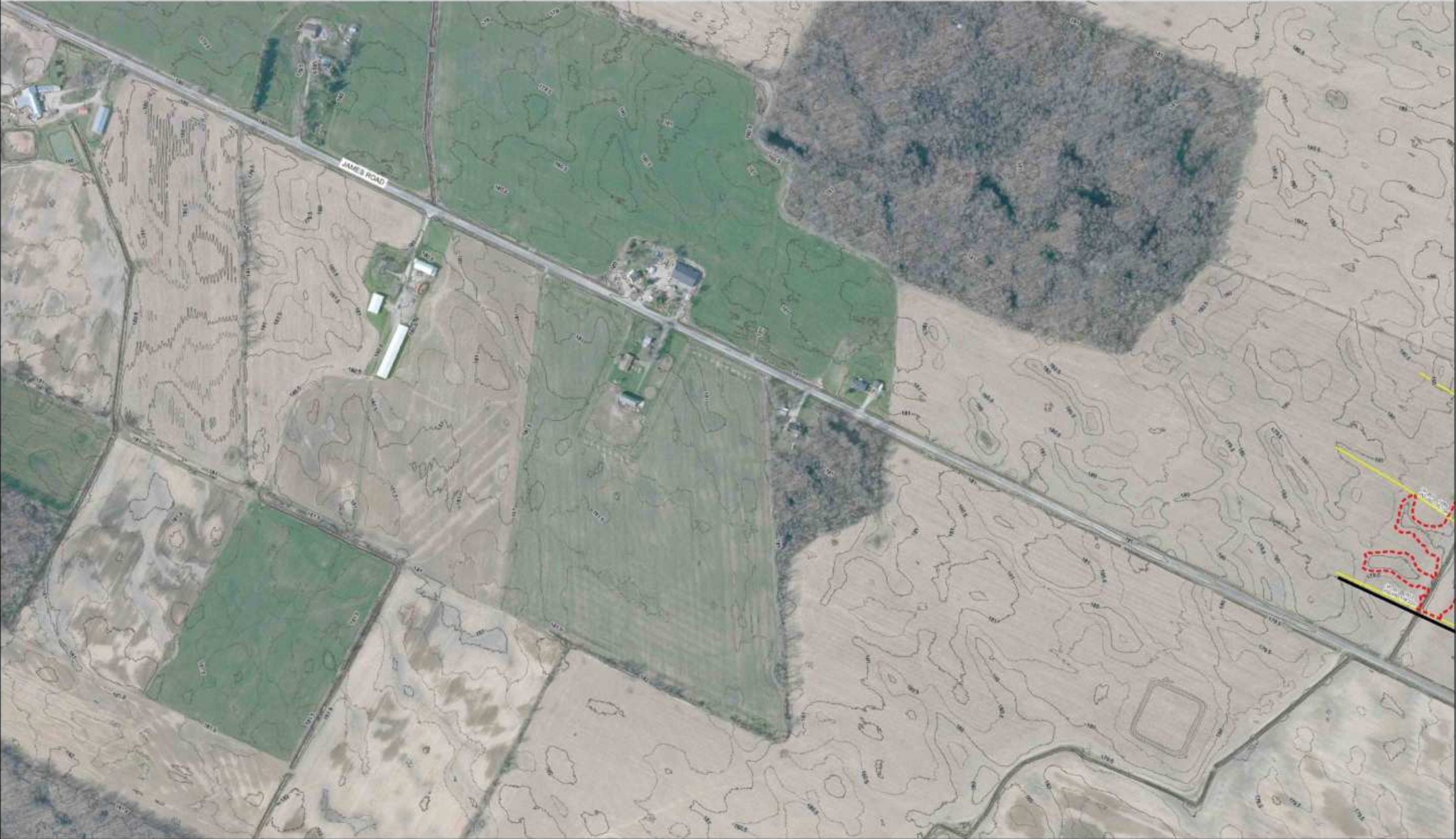
**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

MAP SHEET No. 85

Scale: 1:2000

Date: January 2025
Updates:





		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval — Abandoned Railways — Possible Overtopping — Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				

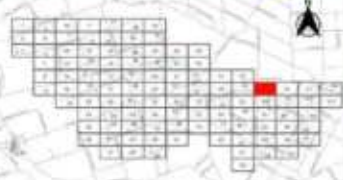


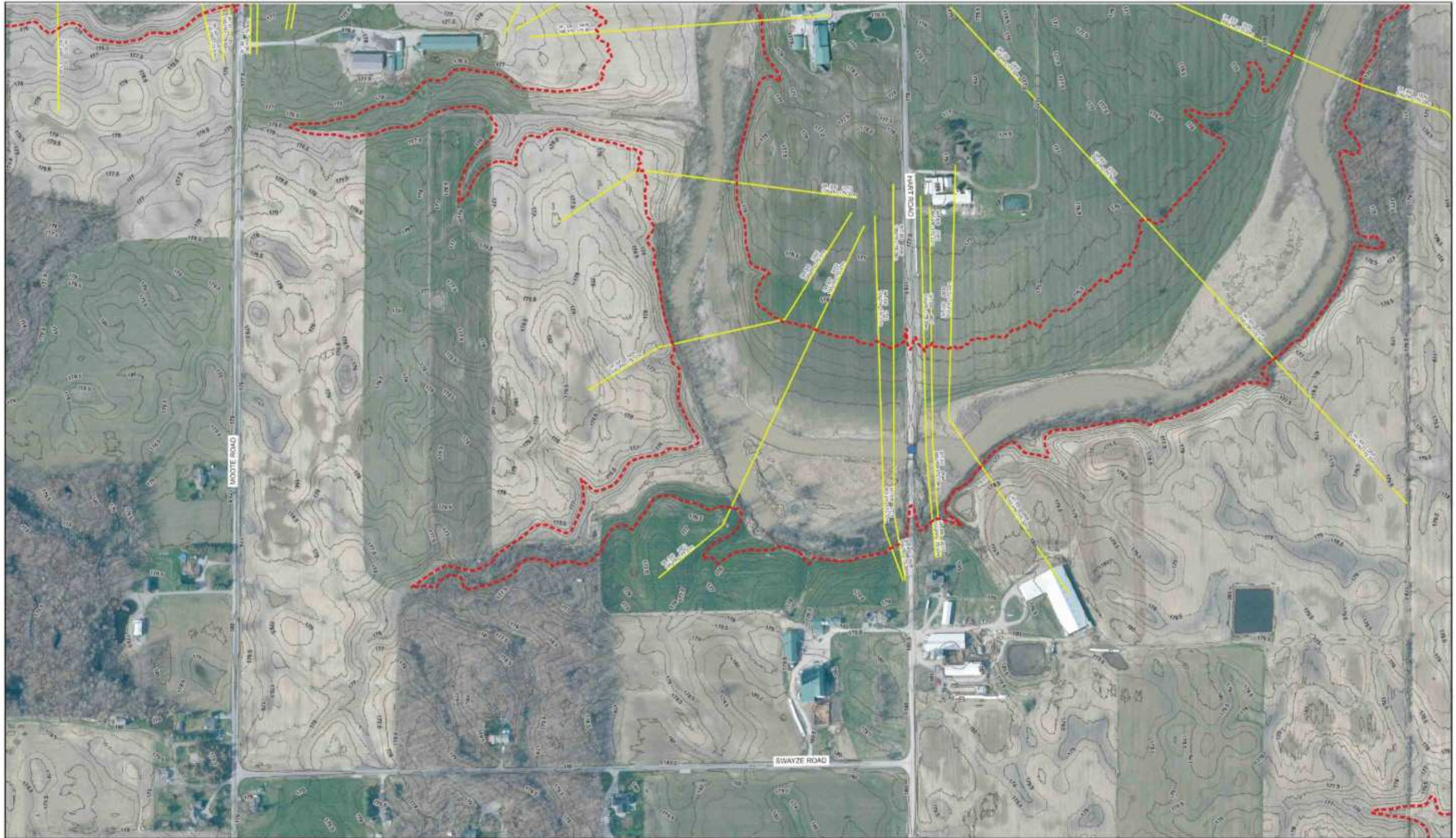
		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR:DTM Hamilton-Niagara 2021 Package F					



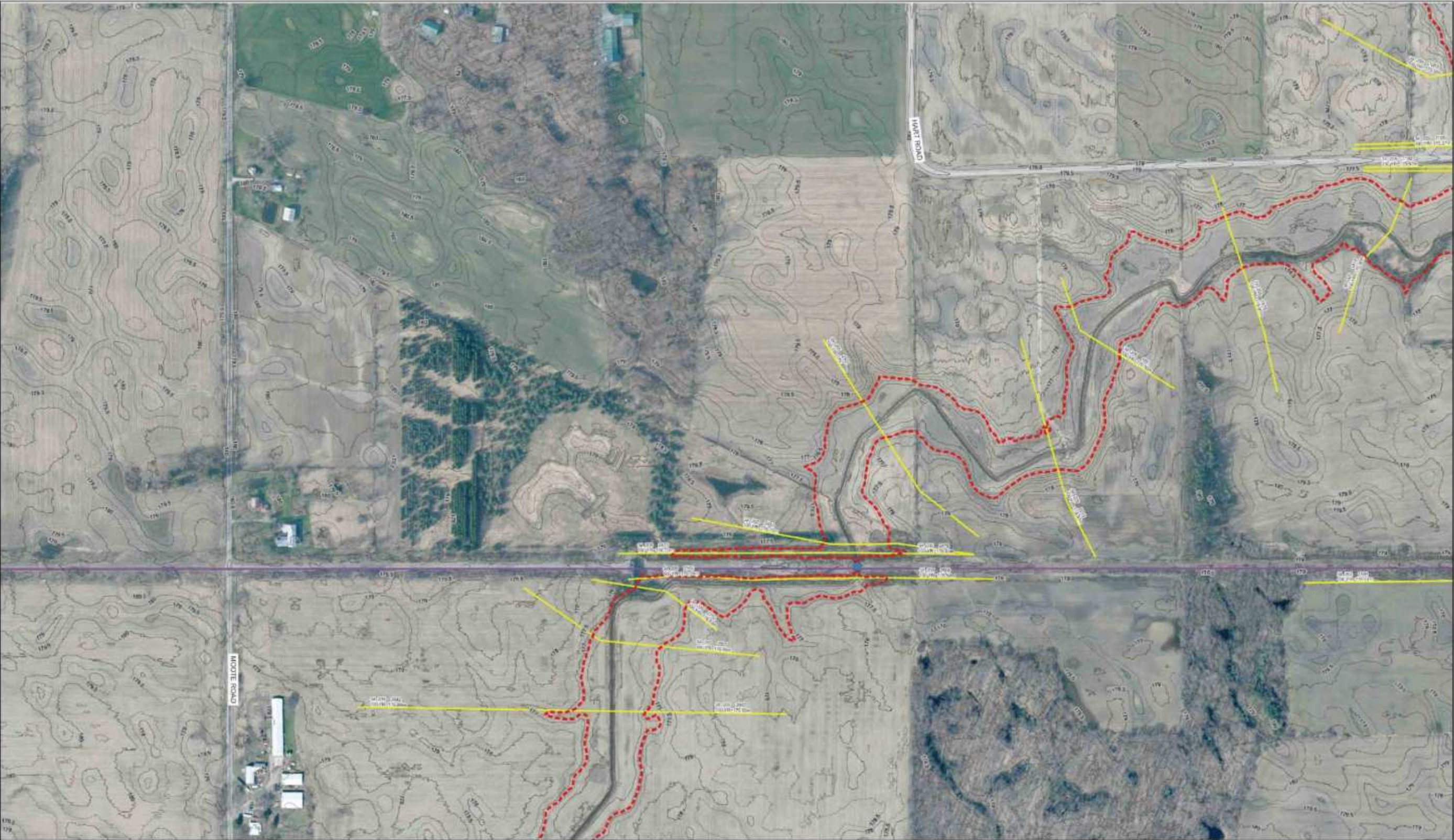
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		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



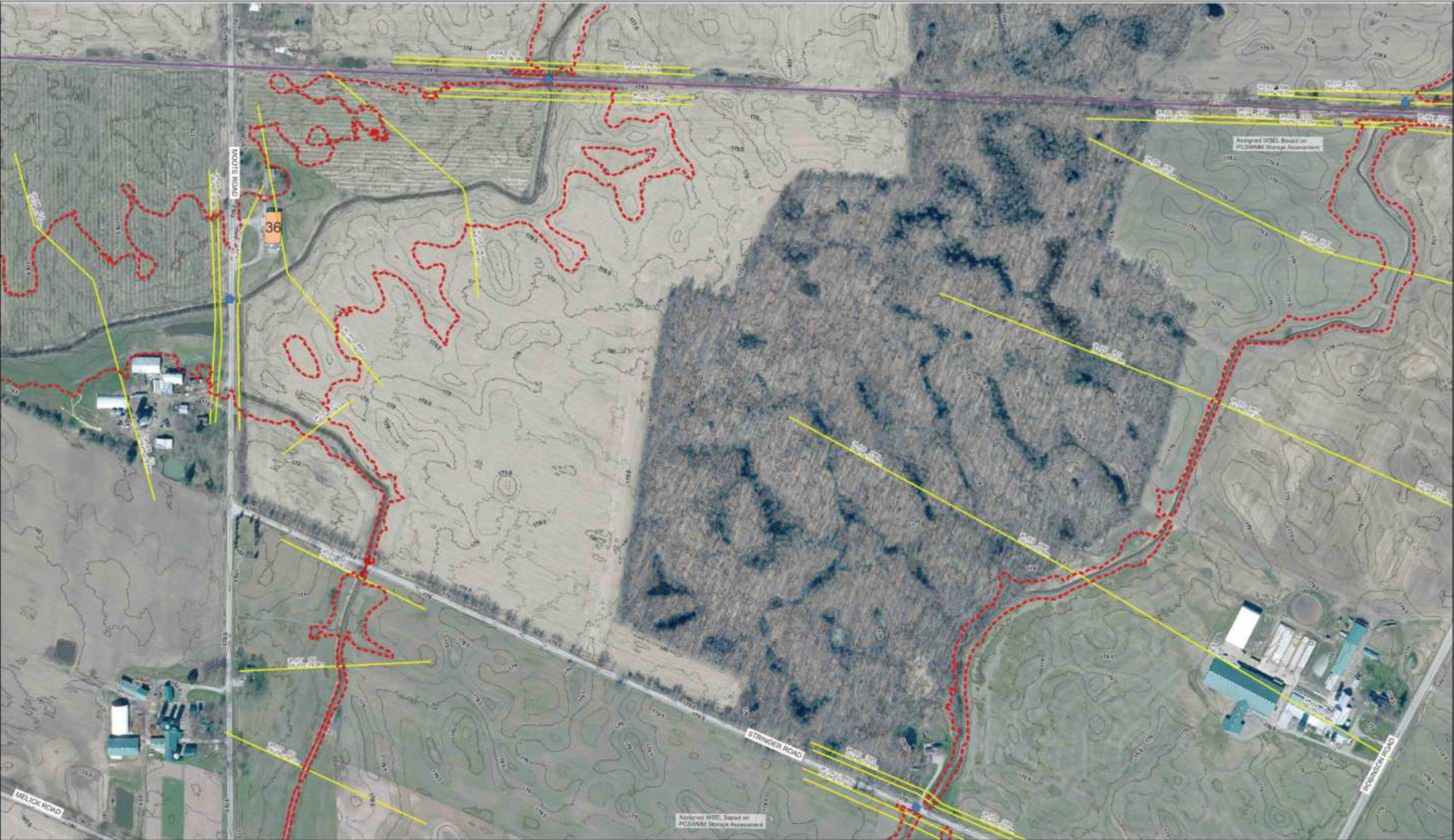
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		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval — Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk					



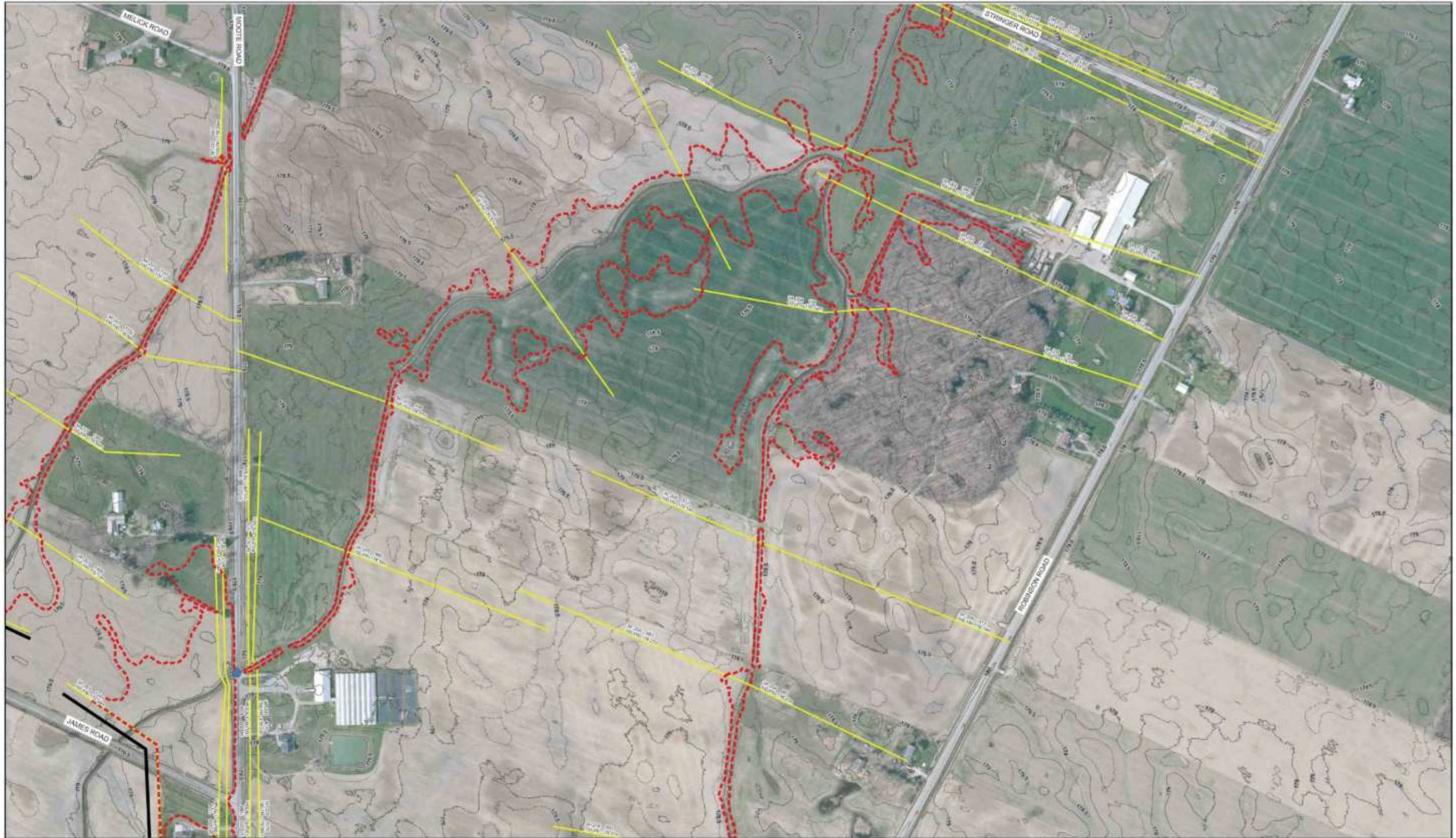
		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			 NIAGARA PENINSULA CONSERVATION AUTHORITY
		 Cross Section  Study Limit  100-yr Floodline  Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 	 	
		 Cross Section  Study Limit  100-yr Floodline  Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 	 	
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk				



Legend

Cross Section	Index and Intermediate Contours at 0.5 m Interval	100-yr Floodline	Crossing Structure Modelled	Abandoned Railways
Study Limit				Possible Overtopping
				Buildings at Risk

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR: DTM Hamilton-Niagara 2021 Package F



**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

MAP SHEET No. 93

Scale: 1:2000

Date: January 2025
Updates:



**NIAGARA PENINSULA
CONSERVATION
AUTHORITY**



		Legend Cross Section Study Limit 100-yr Floodline Index and Intermediate Contours at 0.5 m Interval Crossing Structure Modelled Possible Overtopping Buildings at Risk Abandoned Railways	OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 94	Scale: 1:2000 Date: January 2025 Updates:		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



Legend

Cross Section	Index and Intermediate Contours at 0.5 m Interval	Possible Overtopping
Study Limit	Crossing Structure Modelled	Buildings at Risk
100-yr Floodline		

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR: DTM Hamilton-Niagara 2021 Package F



**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

MAP SHEET No. 95

Scale: 1:2000

Date: January 2025
Updates:





Legend

- Cross Section
- Study Limit
- 100-yr Floodline
- Index and Intermediate Contours at 0.5 m Interval
- Crossing Structure Modelled
- Abandoned Railways
- Possible Overtopping
- Buildings at Risk

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR: DTM Hamilton-Niagara 2021 Package F

**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

MAP SHEET No. 96

Scale: 1:2000

Date: January 2025
Updates:





		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR:DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk				



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 	 	
		— Cross Section — Study Limit - - - 100-yr Floodline Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F — Index and Intermediate Contours at: — 0.5 m Interval ● Crossing Structure Modelled — Abandoned Railways — Possible Overtopping — Buildings at Risk				



Legend	
Cross Section	Index and Intermediate Contours at 0.5 m Interval
Study Limit	Crossing Structure Modelled
100-yr Floodline	Abandoned Railways
Base Plan Sources:	
Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013	
Aerial Photo Base: SWOOP 2020 NPCA	
LIDAR:DTM Hamilton-Niagara 2021 Package F	



OSWEGO CREEK WATERSHED
FLOODLINE MAPPING

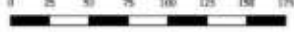
MAP SHEET No. 99

Scale: 1:2000

Date: January 2025
Updates:





		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 			
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval — Abandoned Railways — Possible Overtopping — Buildings at Risk — Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



Legend

- Cross Section
- Study Limit
- 100-yr Floodline
- Index and Intermediate Contours at 0.5 m Interval
- Crossing Structure Modelled
- Abandoned Railways
- Possible Overtopping
- Buildings at Risk

Base Plan Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013
Aerial Photo Base: SWOOP 2020 NPCA
LIDAR: DTM Hamilton-Niagara 2021 Package F

N

**OSWEGO CREEK WATERSHED
FLOODLINE MAPPING**

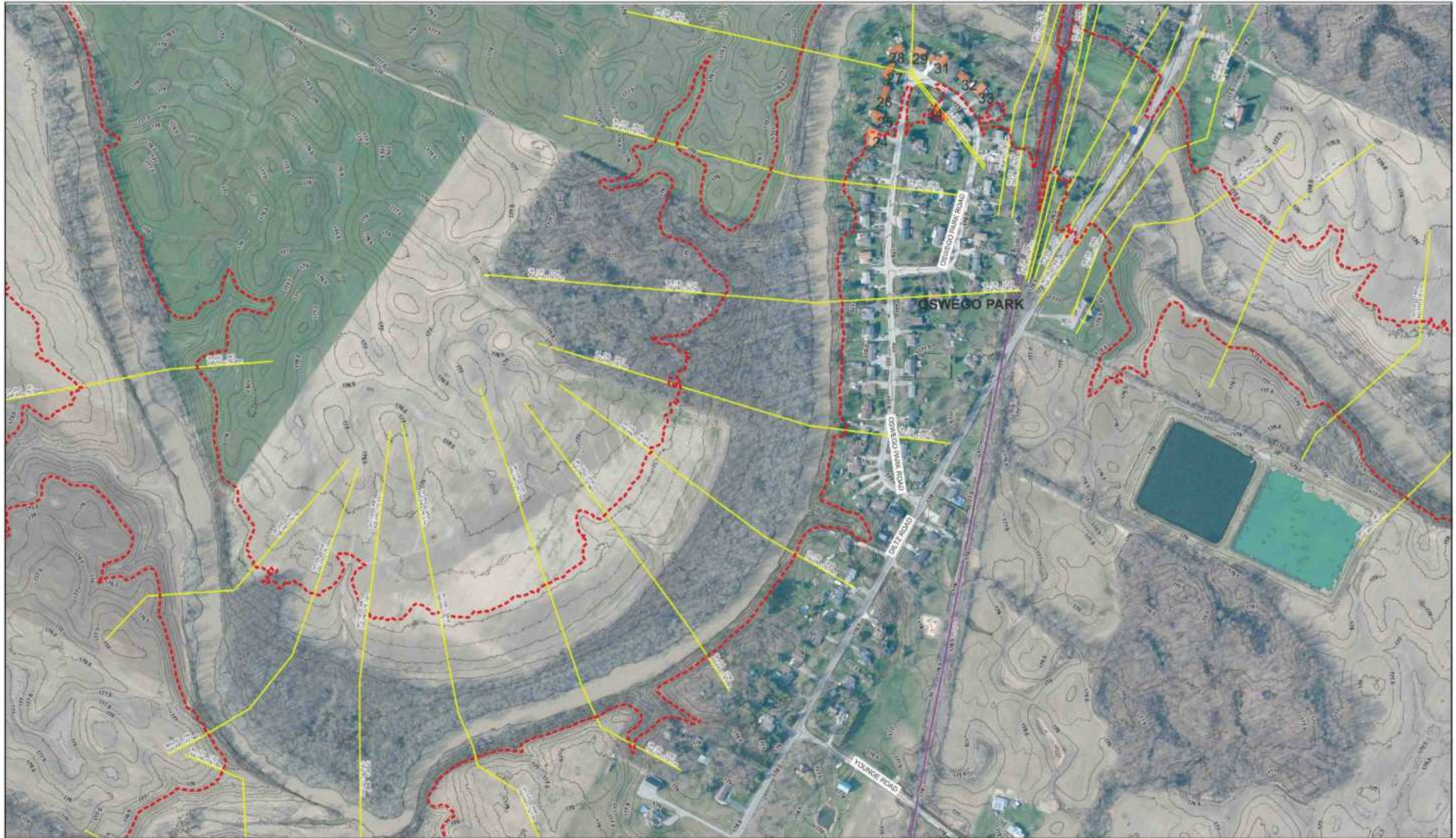
MAP SHEET No. 101

Scale: 1:2000

0 25 50 75 100 125 150 175 m

Date: January 2025
Updates:





		Legend  Cross Section  Study Limit  100-yr Floodline  Crossing Structure Modelled	 Index and Intermediate Contours at:  0.5 m Interval  Possible Overtopping  Buildings at Risk	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F		MAP SHEET No. 102	Date: January 2025 Updates:		

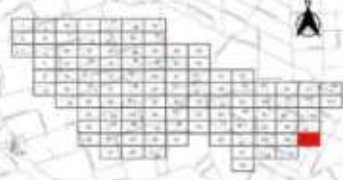


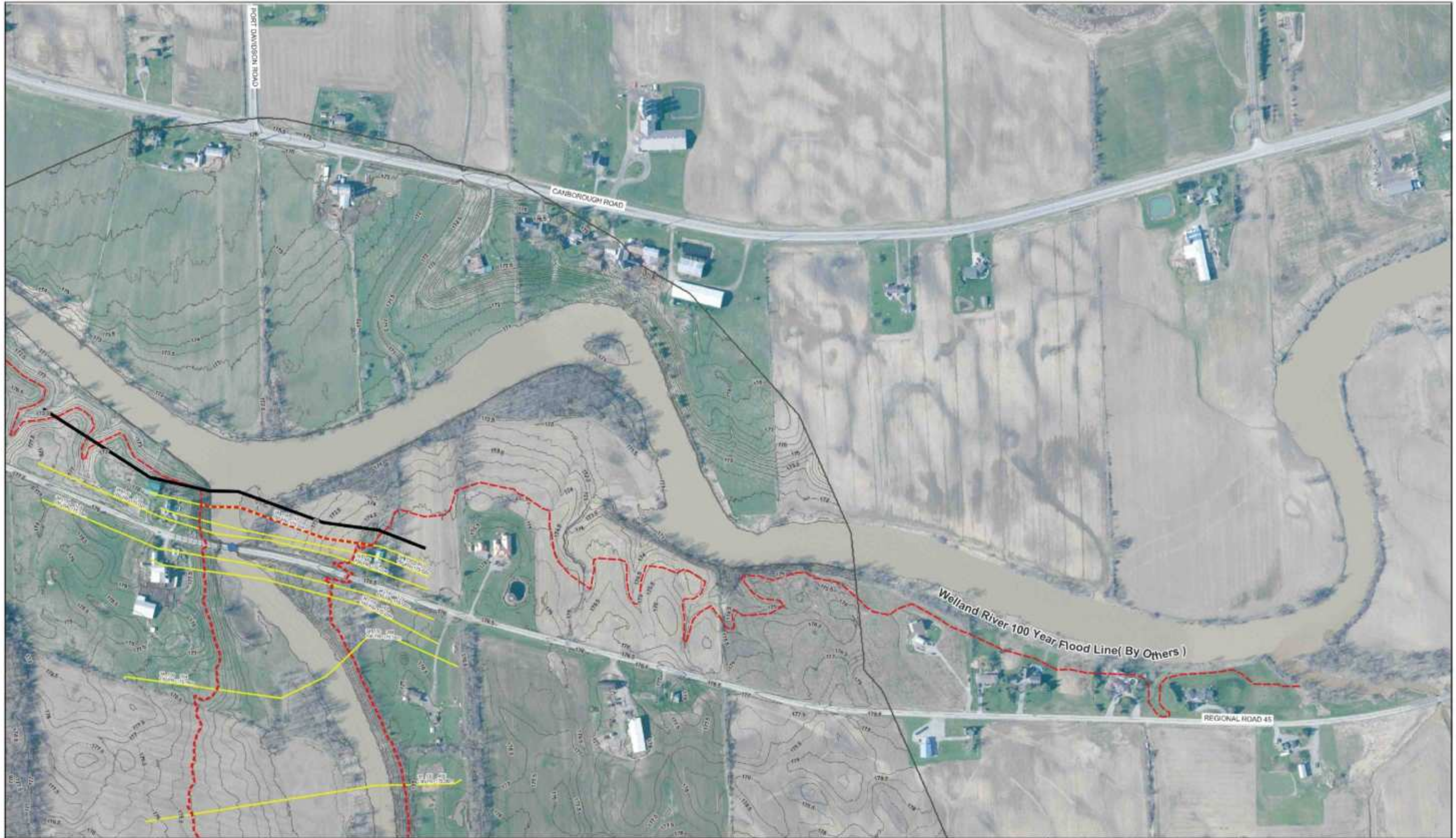
		Legend Cross Section Study Limit 100-yr Floodline Index and Intermediate Contours at 0.5 m Interval Crossing Structure Modelled Abandoned Railways Possible Overtopping Buildings at Risk	OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 103	Scale: 1:2000 Date: January 2025 Updates:		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



		Legend  Cross Section  Study Limit  100-yr Floodline  Crossing Structure Modelled  Abandoned Railways  Possible Overtopping  Buildings at Risk		OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 104	Scale: 1:2000 		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F					



		Legend	OSWEGO CREEK WATERSHED FLOODLINE MAPPING	Scale: 1:2000 	 	
		— Cross Section — Study Limit - - - 100-yr Floodline — Index and Intermediate Contours at: — 0.5 m Interval — Abandoned Railways — Possible Overtopping — Buildings at Risk — Crossing Structure Modelled Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F				



		Legend Cross Section Study Limit 100-yr Floodline Index and Intermediate Contours at 0.5 m Interval Crossing Structure Modelled Buildings at Risk Possible Overtopping Abandoned Railways	OSWEGO CREEK WATERSHED FLOODLINE MAPPING MAP SHEET No. 106	Scale: 1:2000 		
		Base Plan Sources: Datum: EPSG:26917 - NAD83 / UTM zone 17N, CVGD2013 Aerial Photo Base: SWOOP 2020 NPCA LIDAR: DTM Hamilton-Niagara 2021 Package F	Date: January 2025 Updates:			





Cross Section

Study Unit

100-yr Floodline

Index and Intermediate Contours at 0.5 m Interval

Crossing Structure Modelled

Abandoned Railways

Possible Overlapping Buildings at Risk

Base Map Sources:

Datum: EPSG:26917 - NAD83 / UTM zone 17N, CRS:2013

Aerial Photo Base: SWDCP 2020 NRCA

LIDAR:2019 Hamilton-Niagara 2021 Package 1

Legend

OSWEGO CREEK WATERSHED FLOODLINE MAPPING

MAP SHEET No. 107

Scale: 1:2000

Date: January 2025

Updates:



