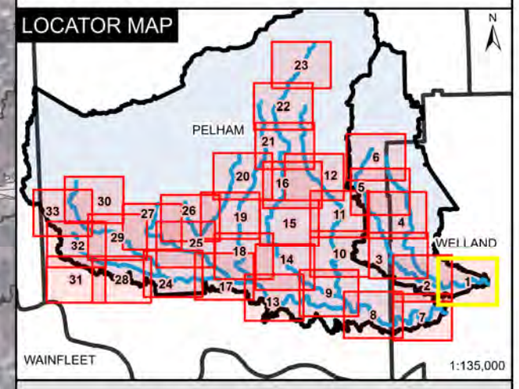
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



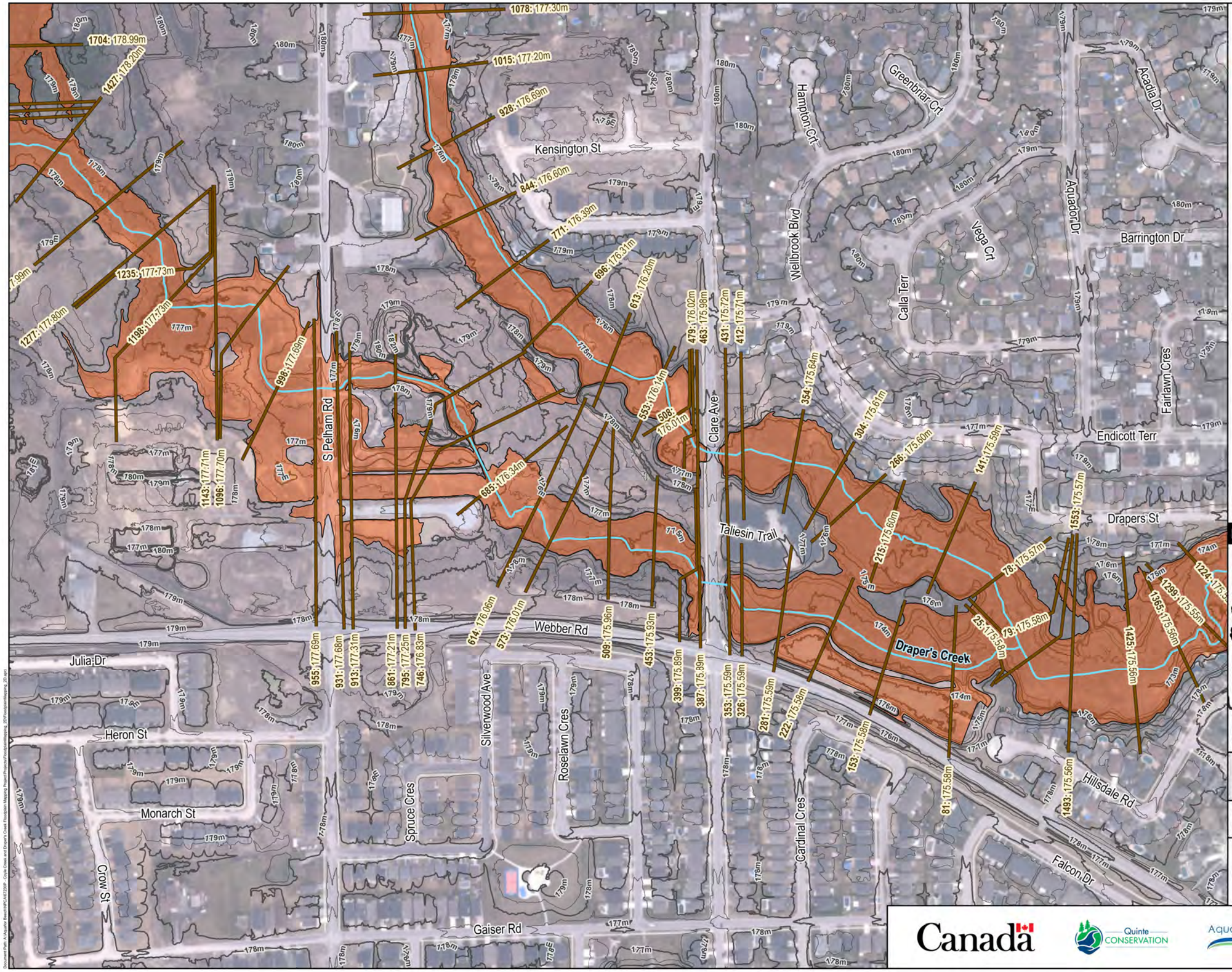
100yr Flood Lines Mapping (1)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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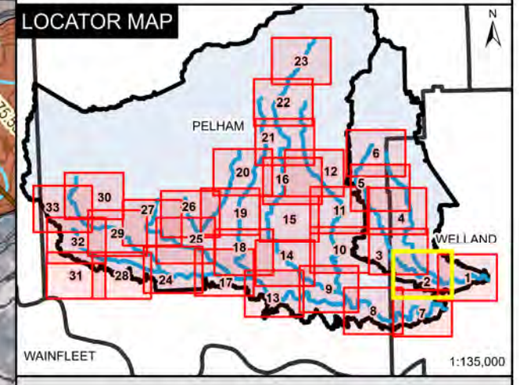
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



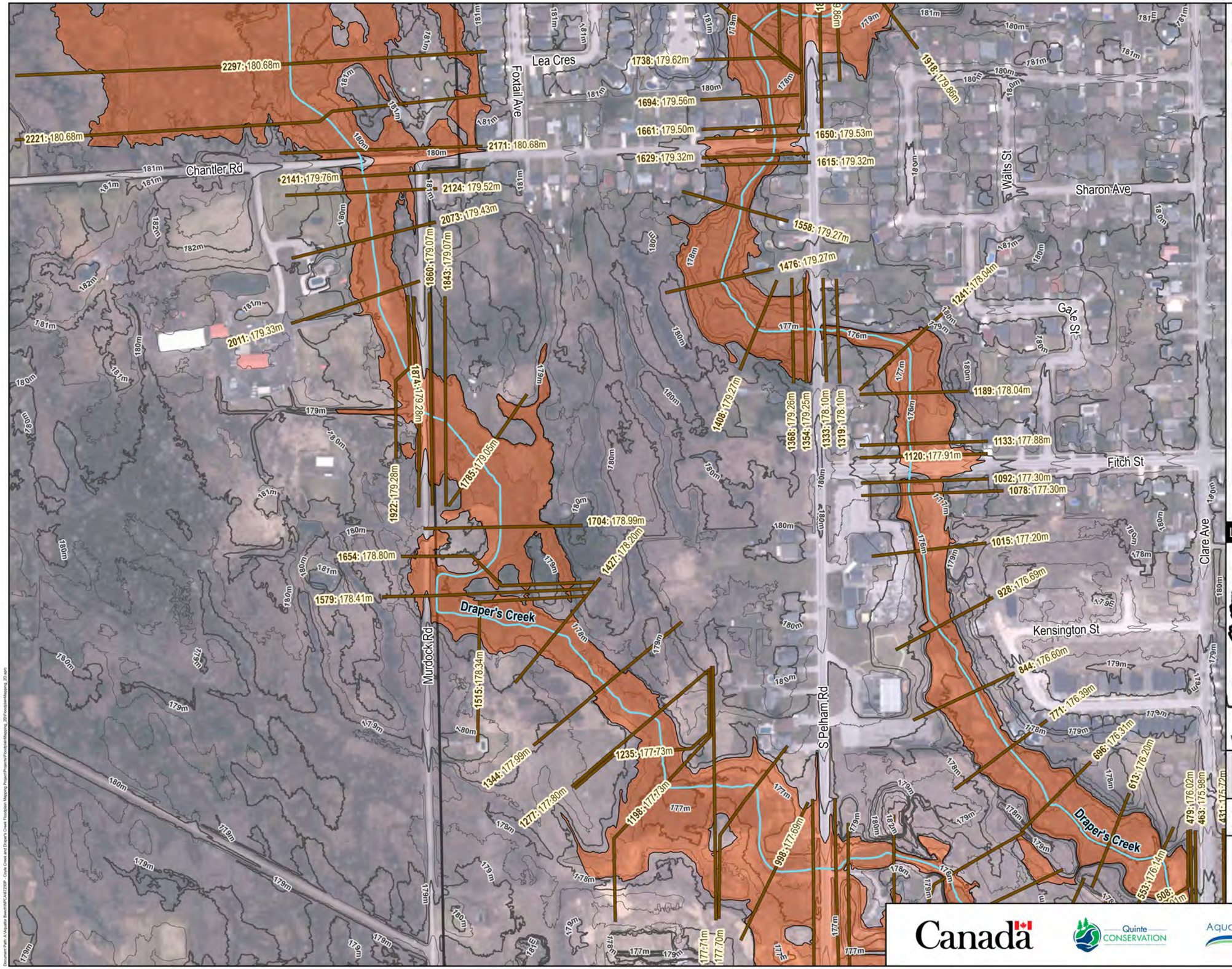
100yr Flood Lines Mapping (2)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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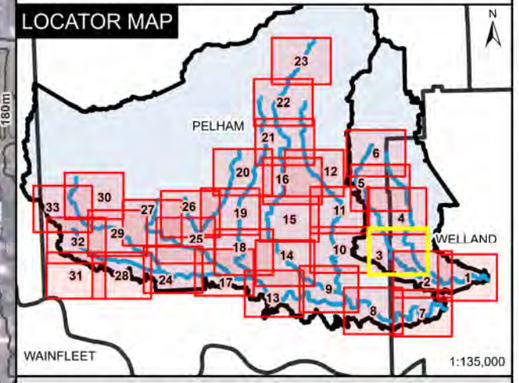
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



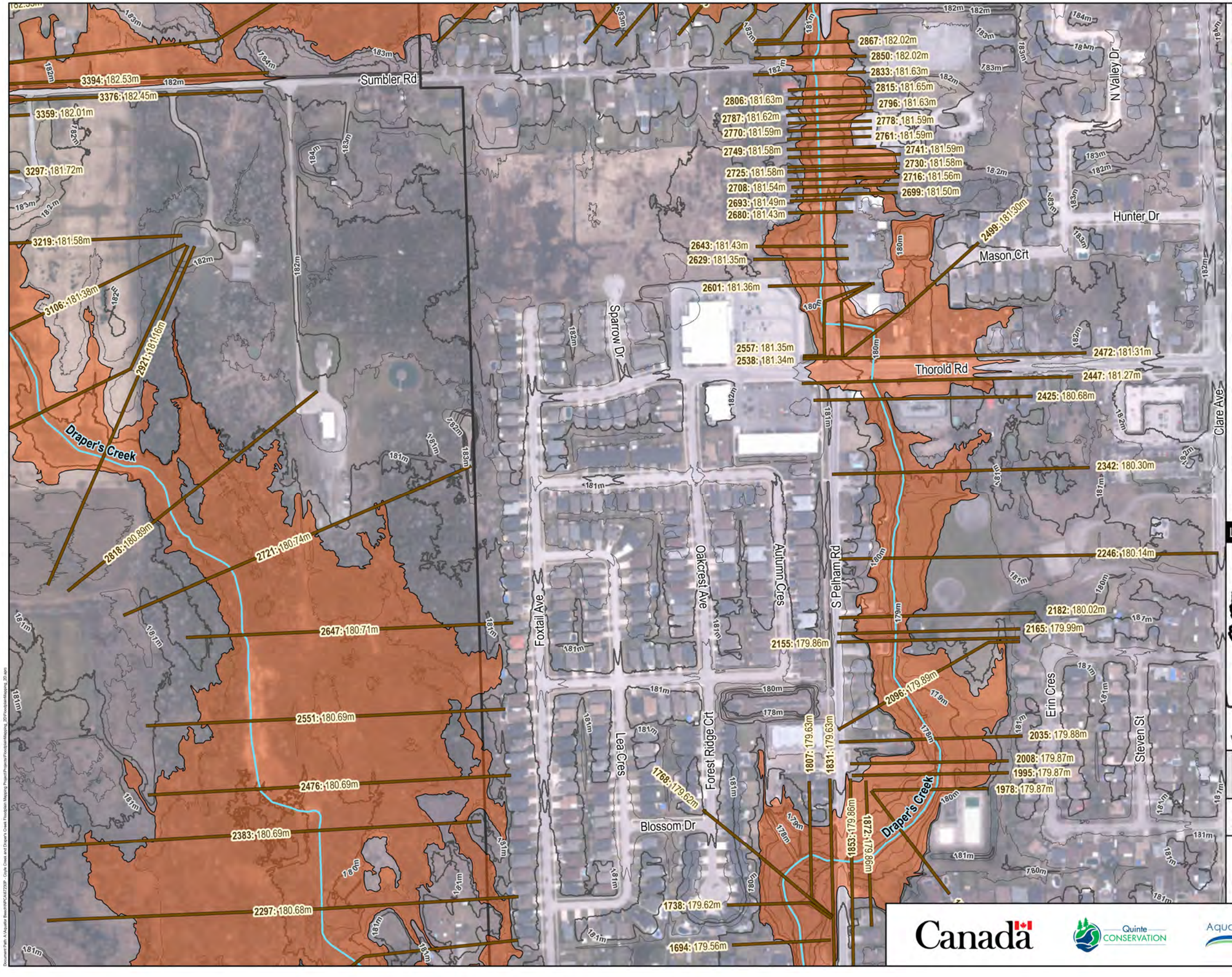
100yr Flood Lines Mapping (3)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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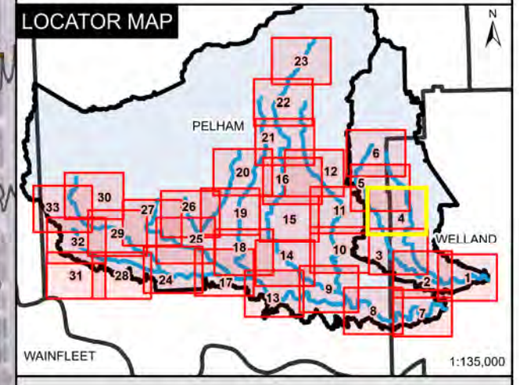
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



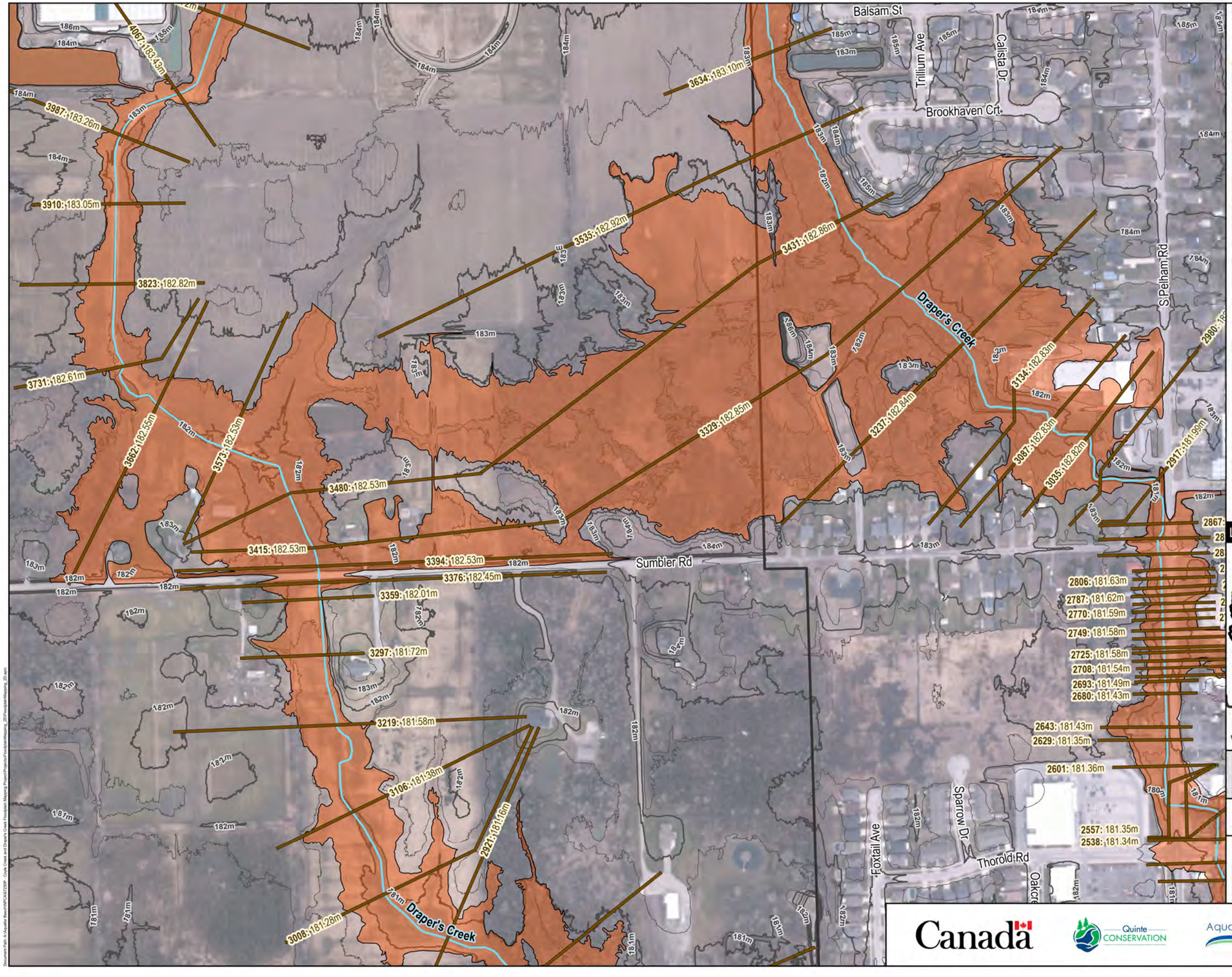
100yr Flood Lines Mapping (4)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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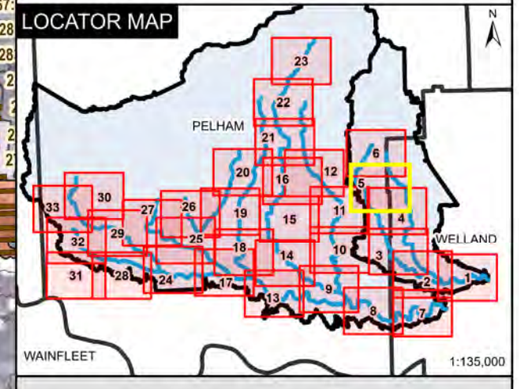
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



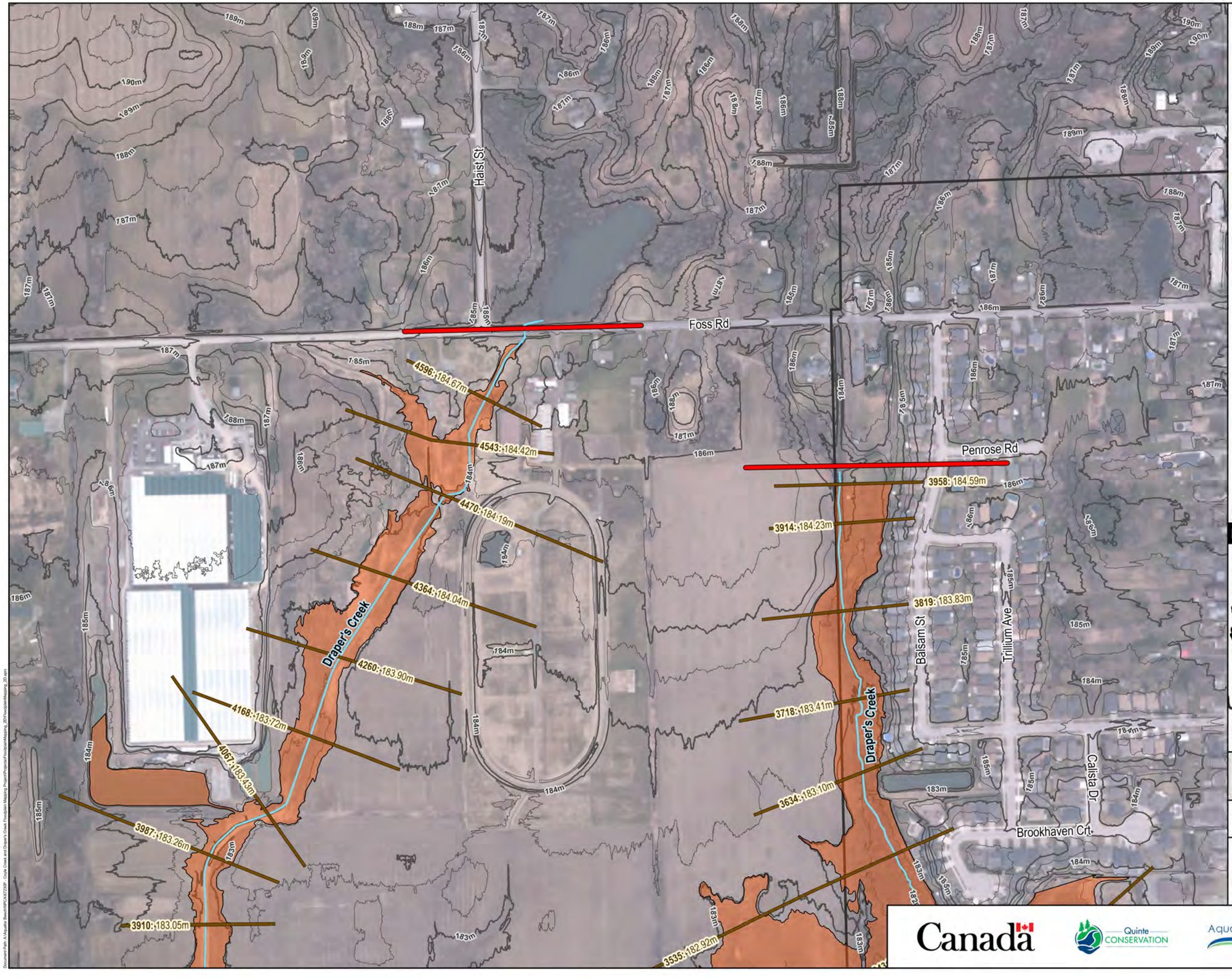
100yr Flood Lines Mapping (5)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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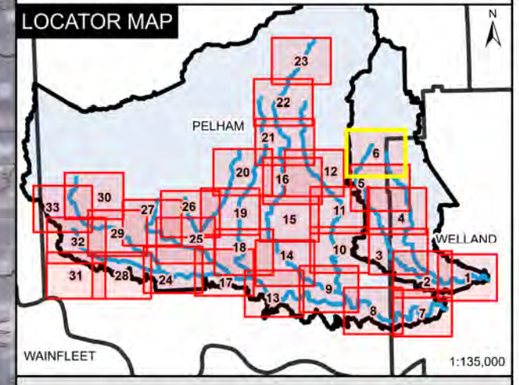
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



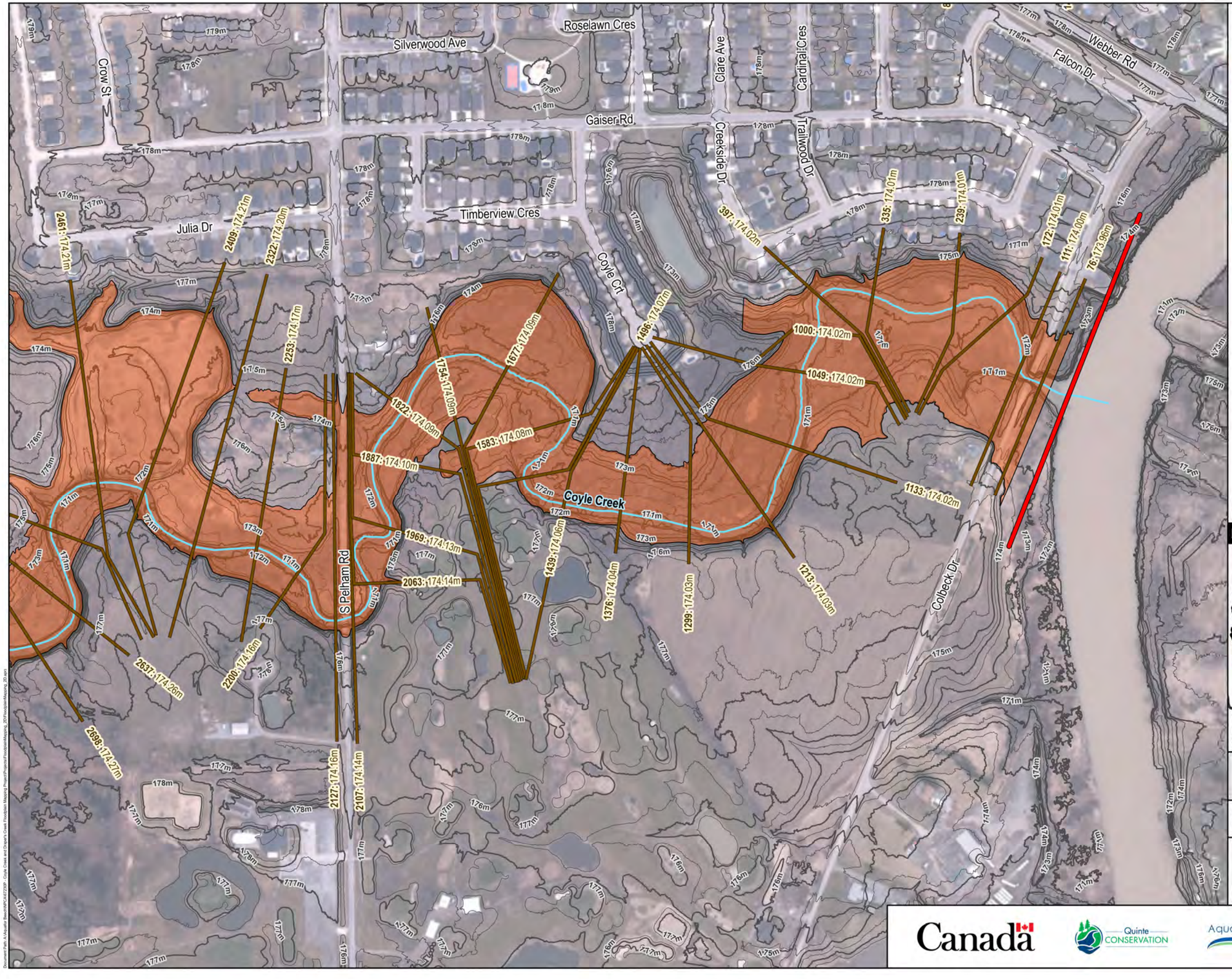
100yr Flood Lines Mapping (6)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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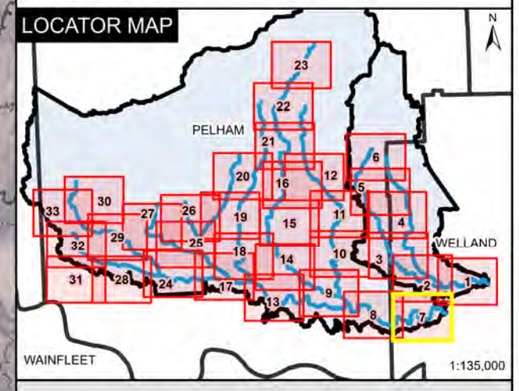
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



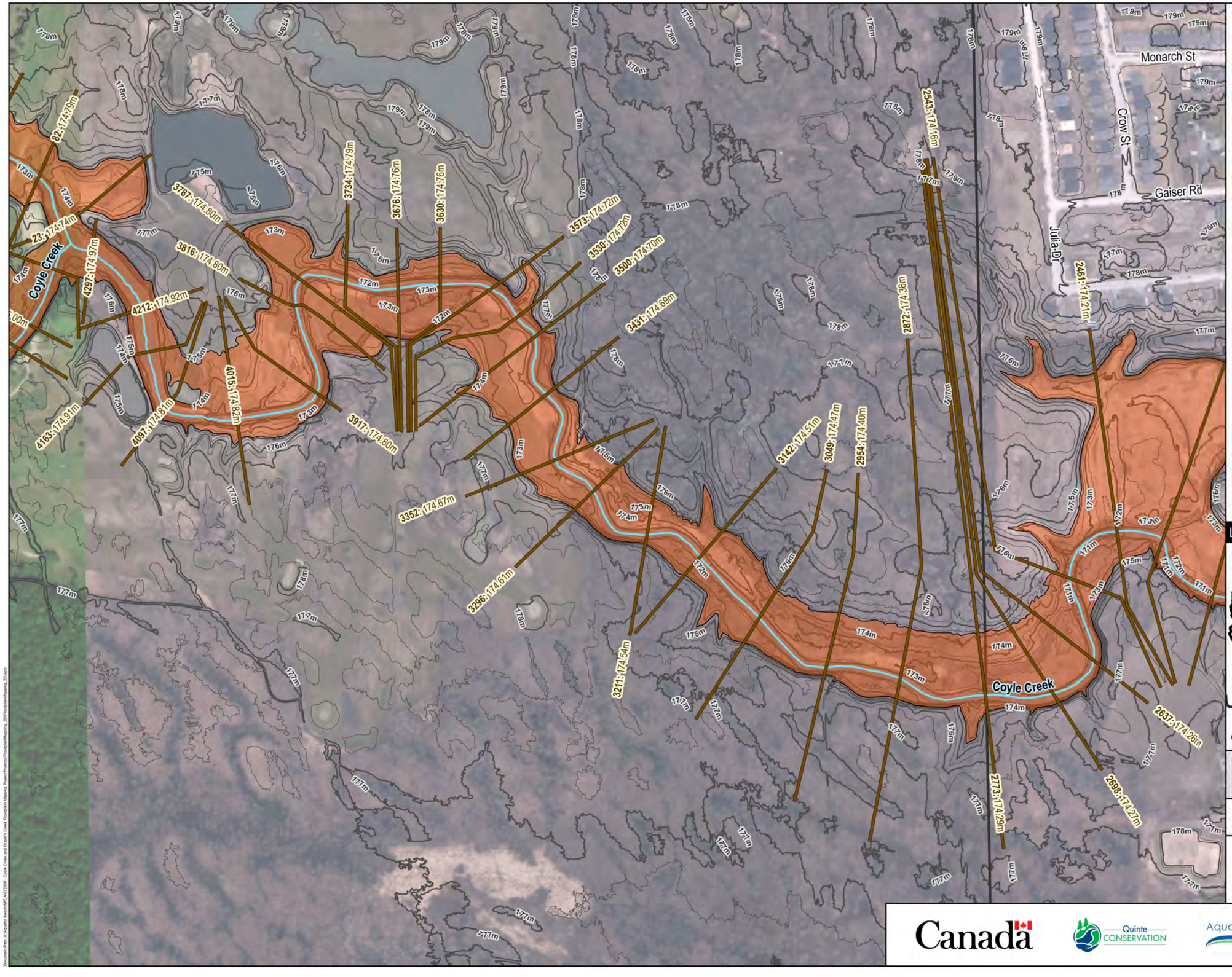
100yr Flood Lines Mapping (7)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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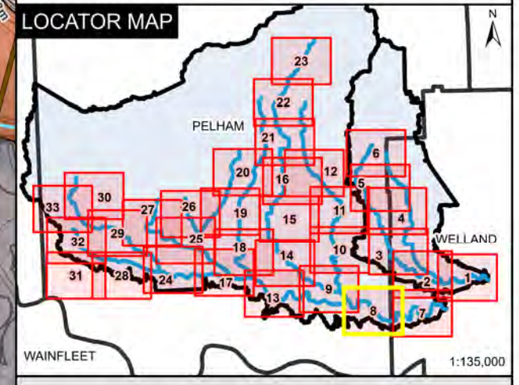
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



100yr Flood Lines Mapping (8)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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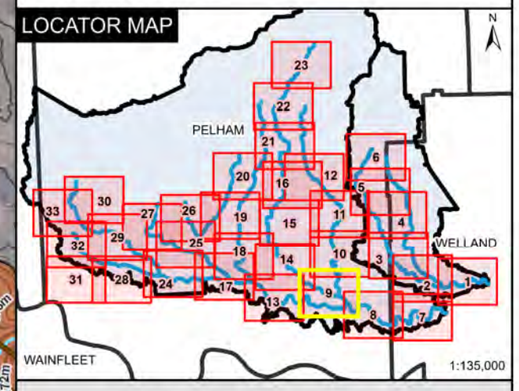
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- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



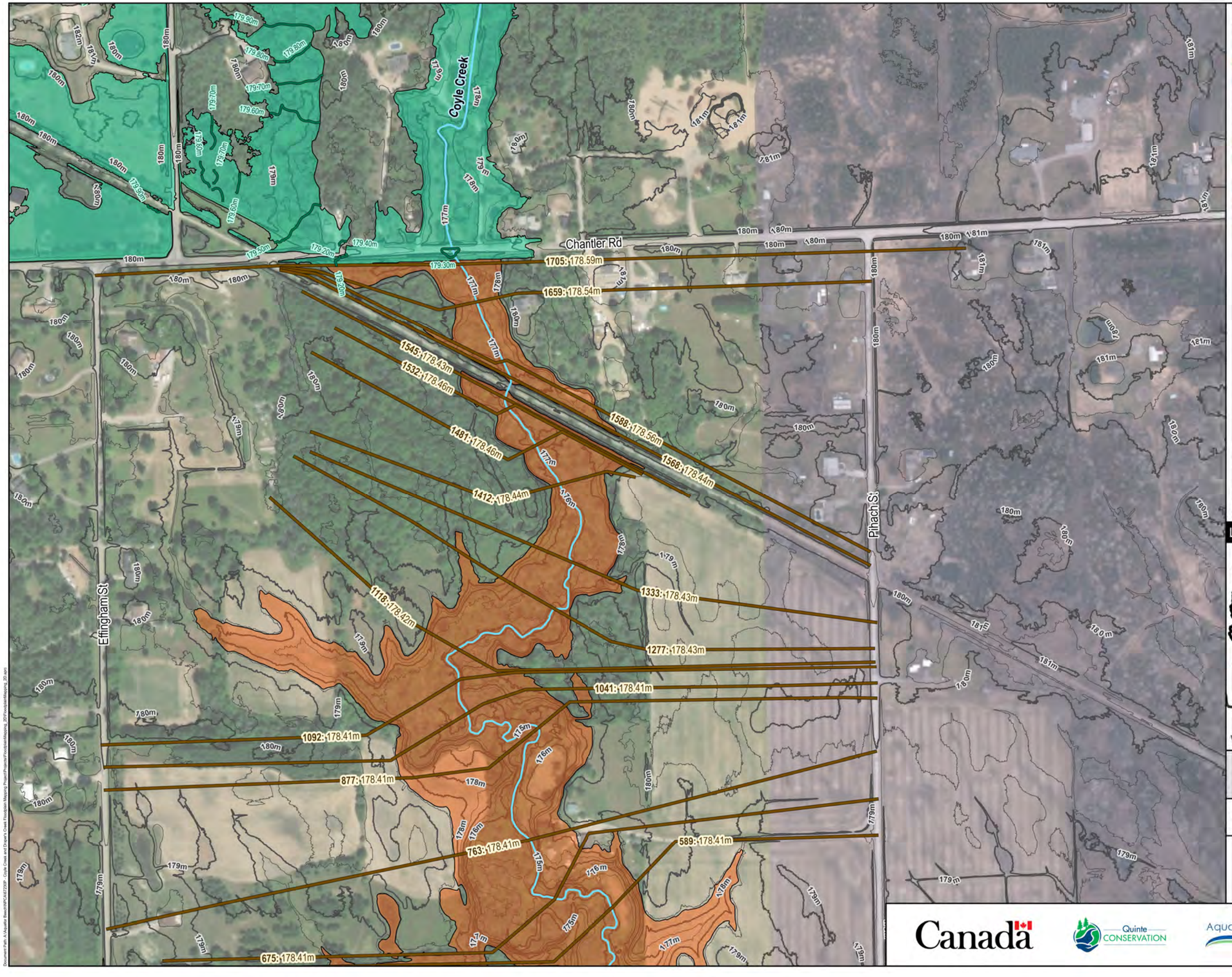
100yr Flood Lines Mapping (9)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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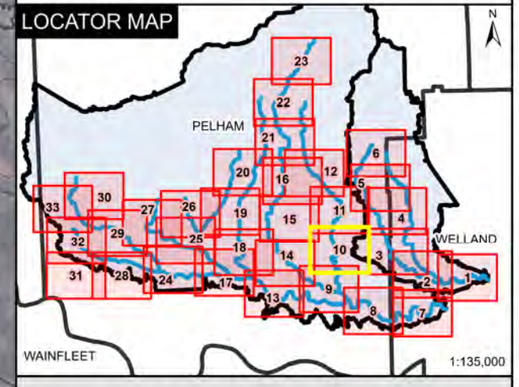
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



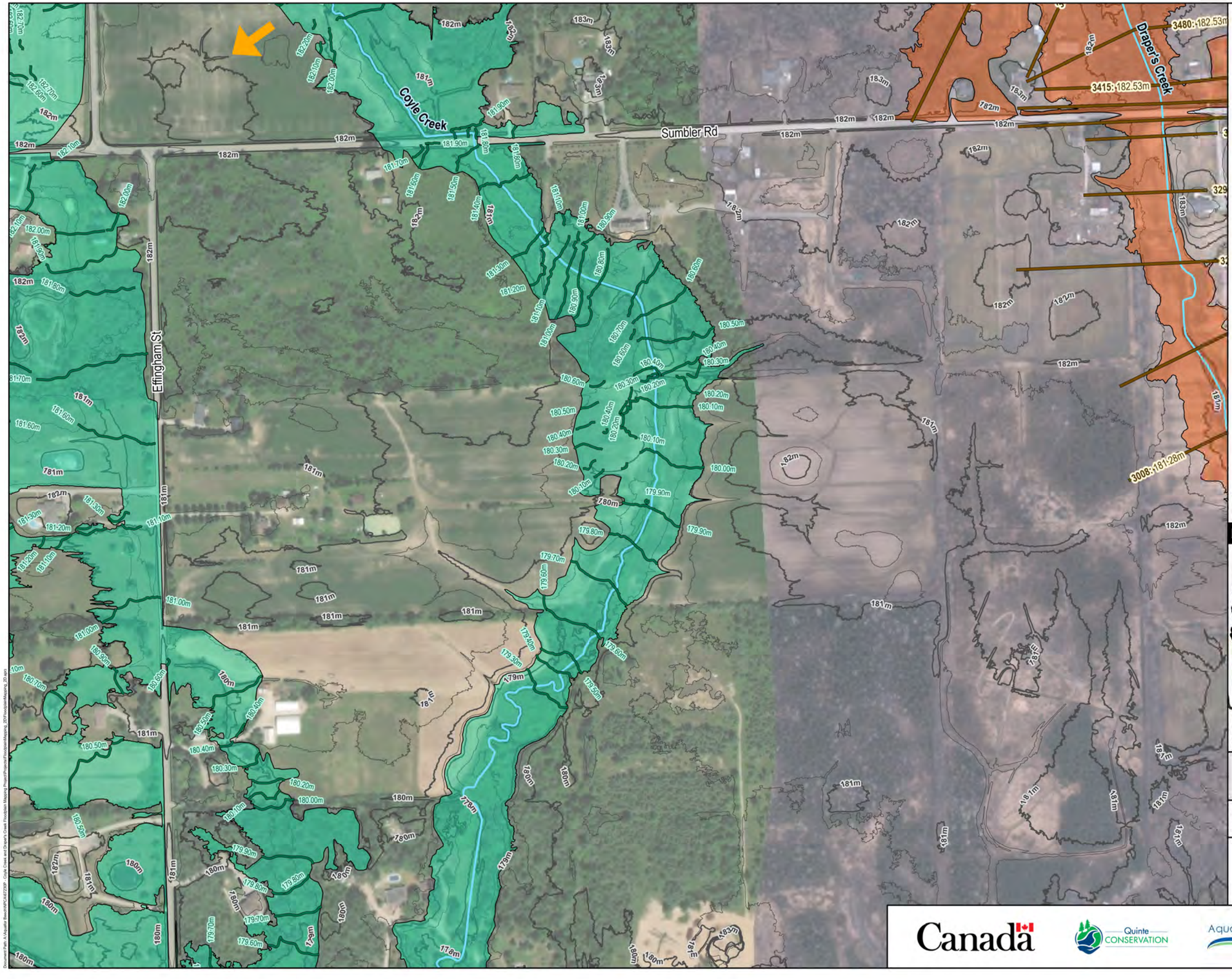
100yr Flood Lines Mapping (10)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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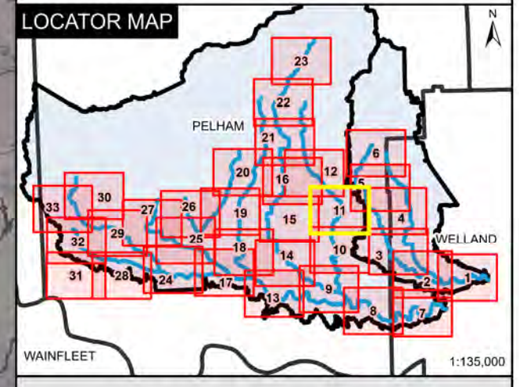
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



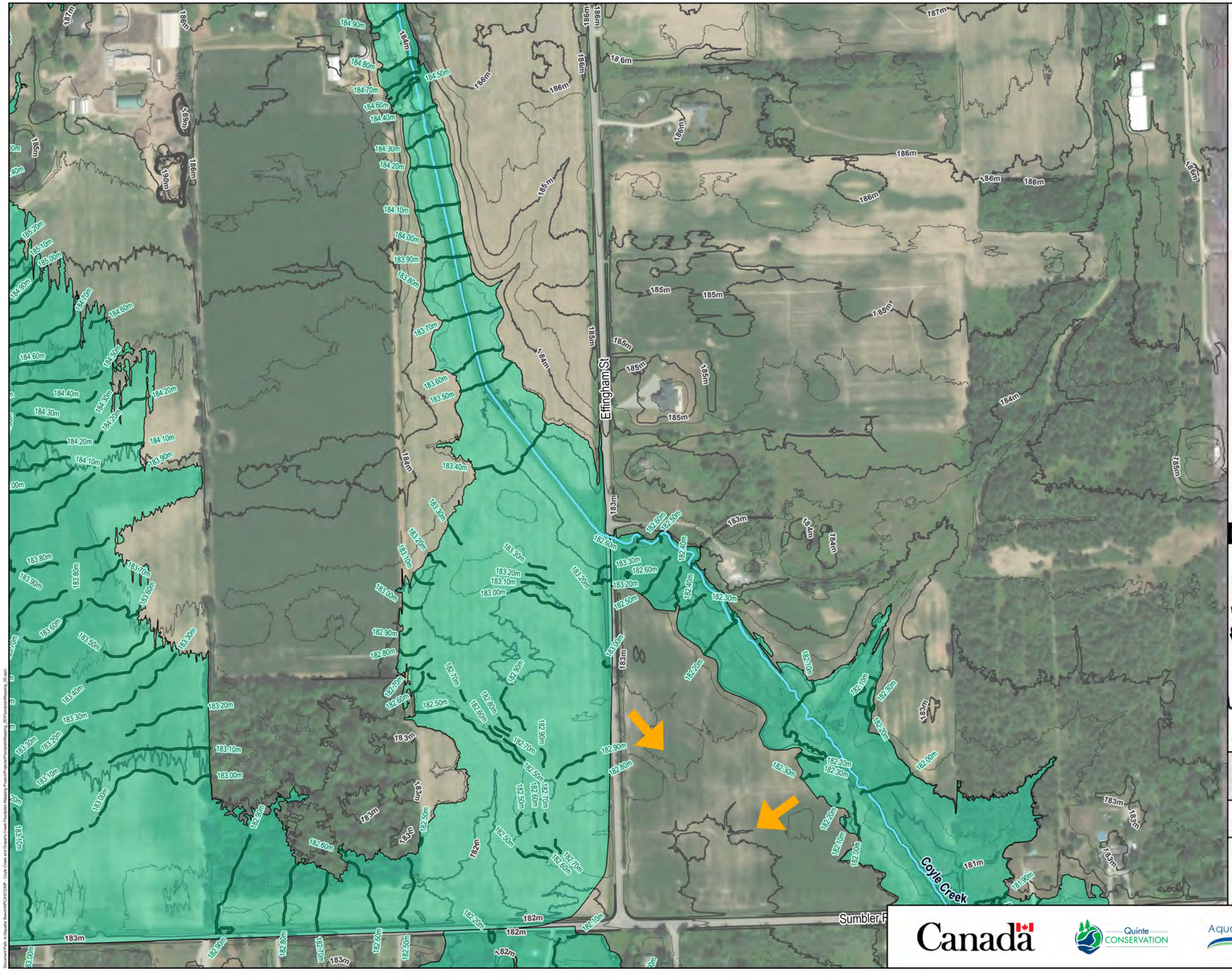
100yr Flood Lines Mapping (11)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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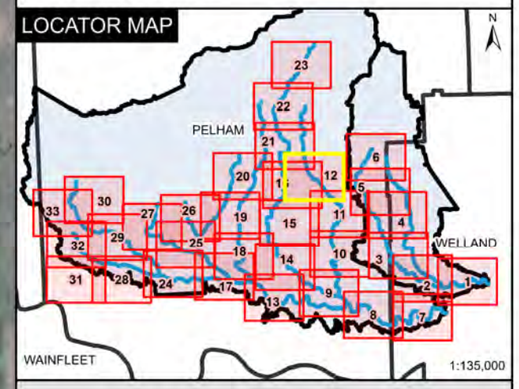
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



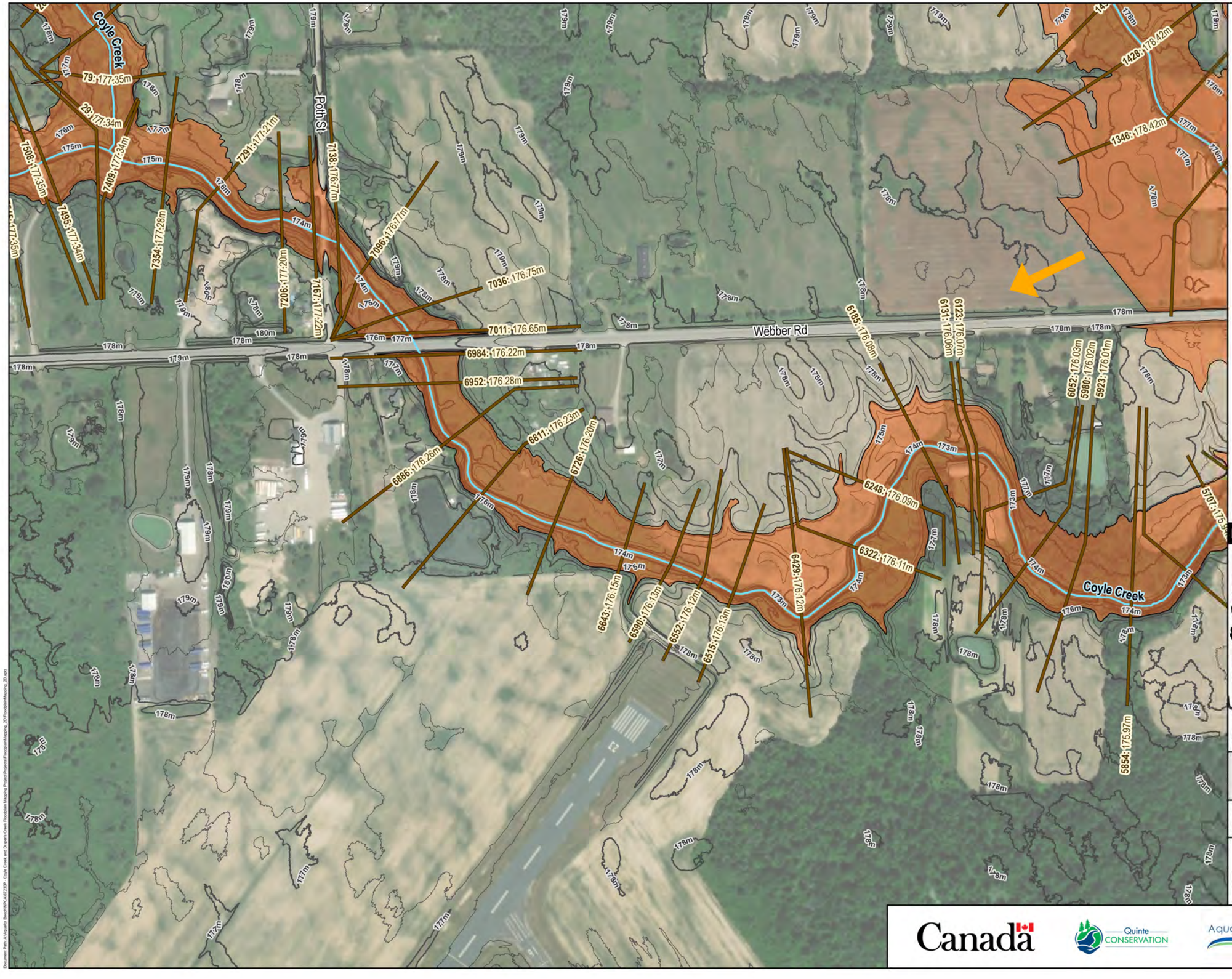
100yr Flood Lines Mapping (12)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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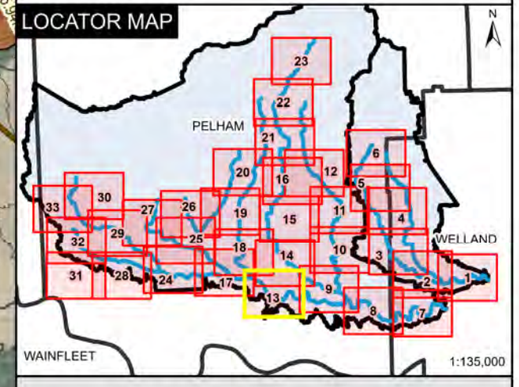
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



100yr Flood Lines Mapping (13)

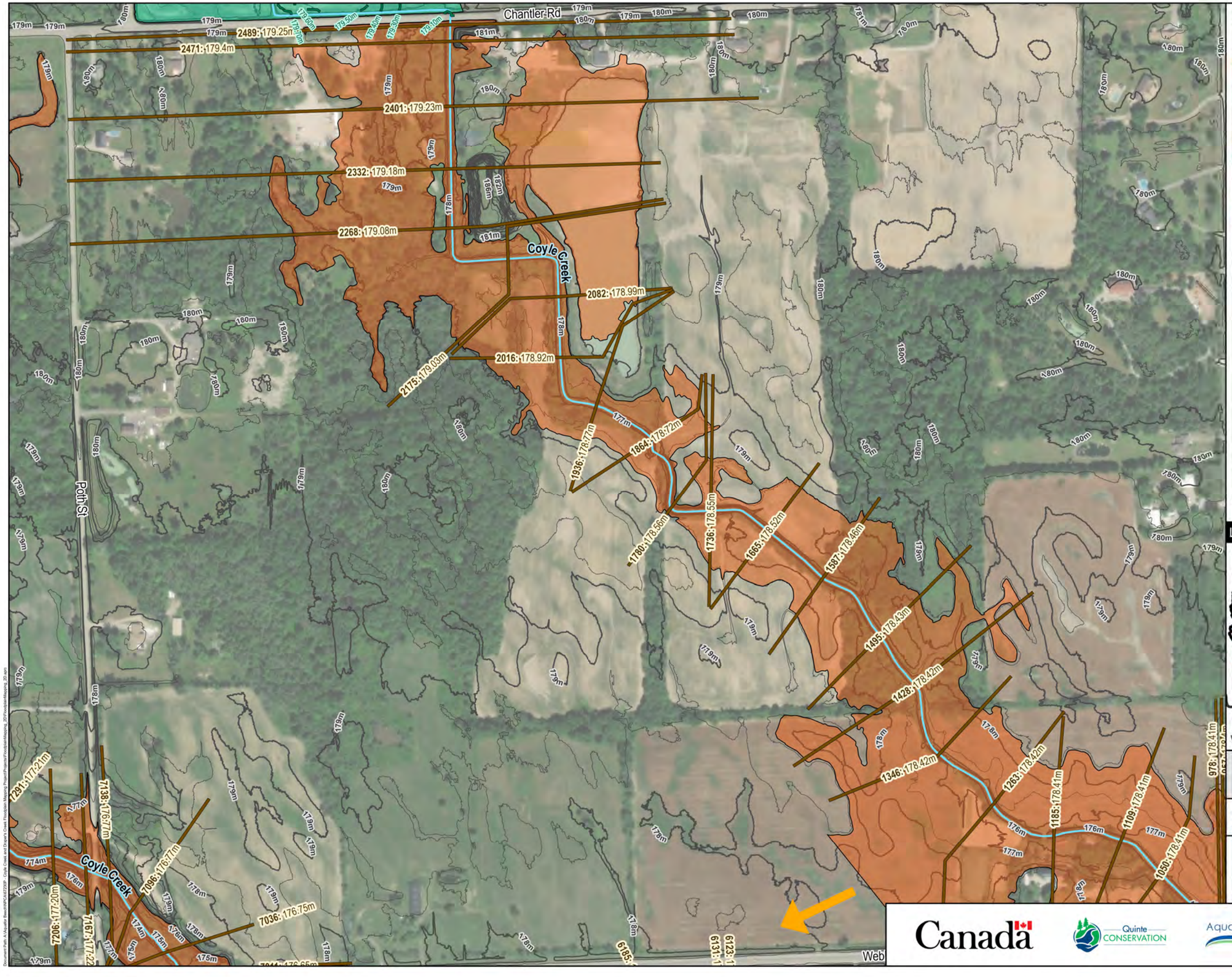
Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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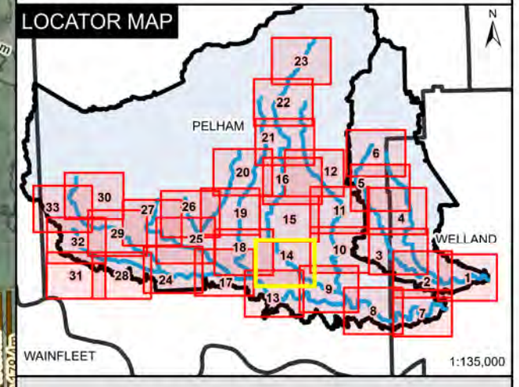
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



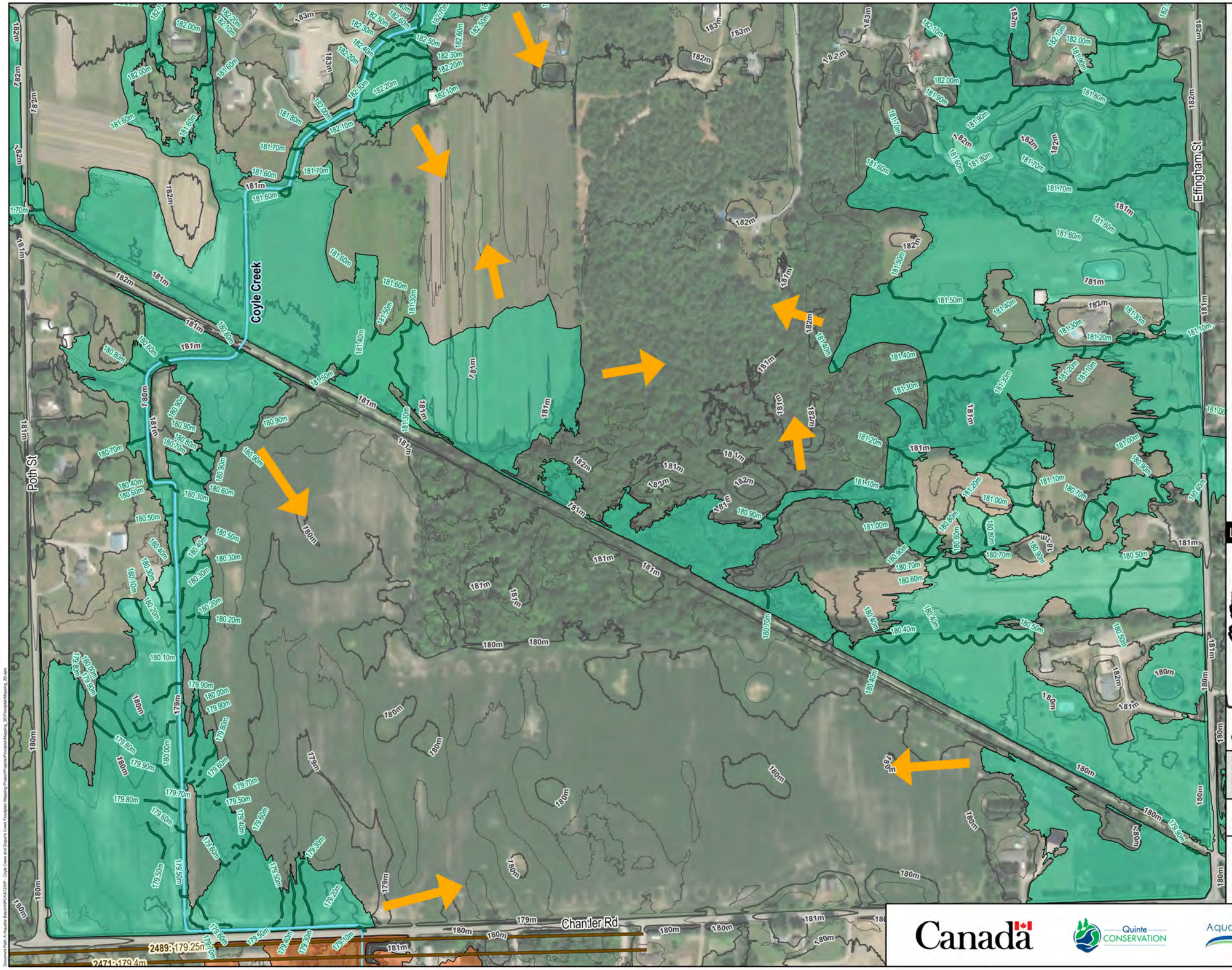
100yr Flood Lines Mapping (14)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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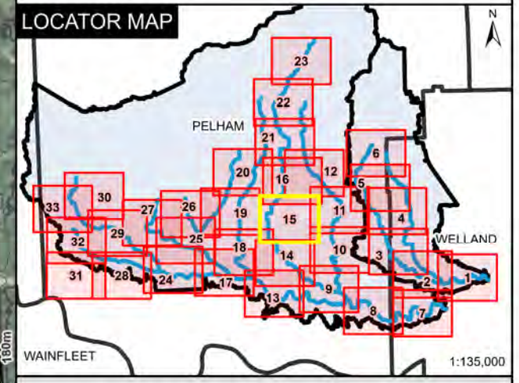
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



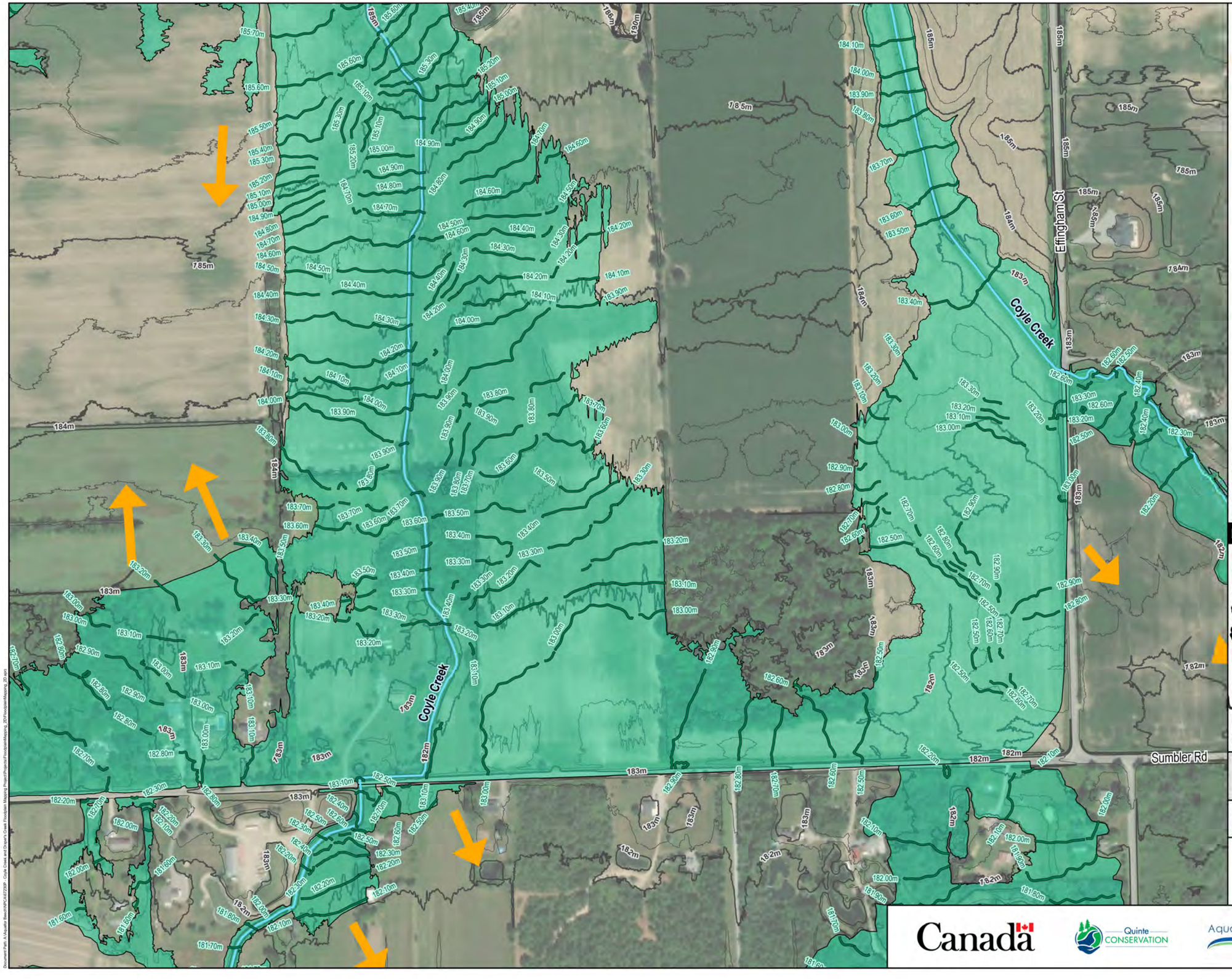
100yr Flood Lines Mapping (15)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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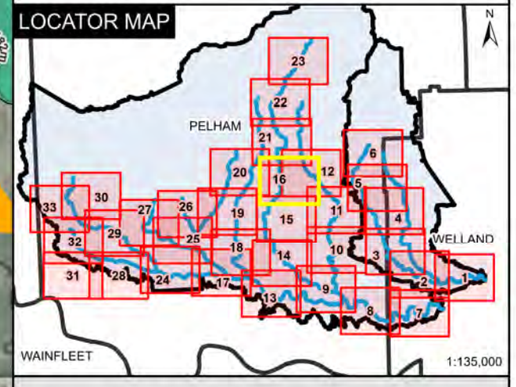
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



100yr Flood Lines Mapping (16)

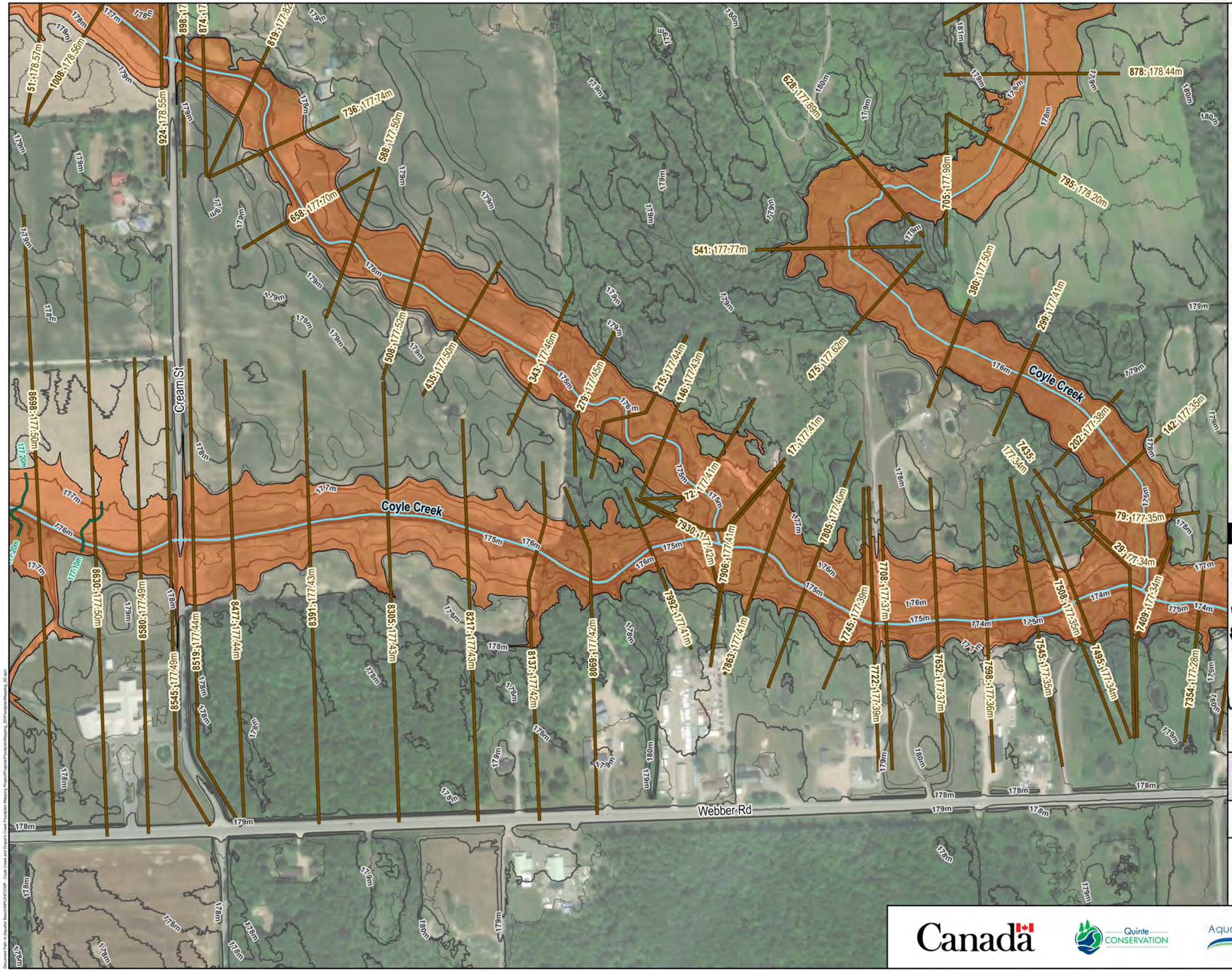
Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

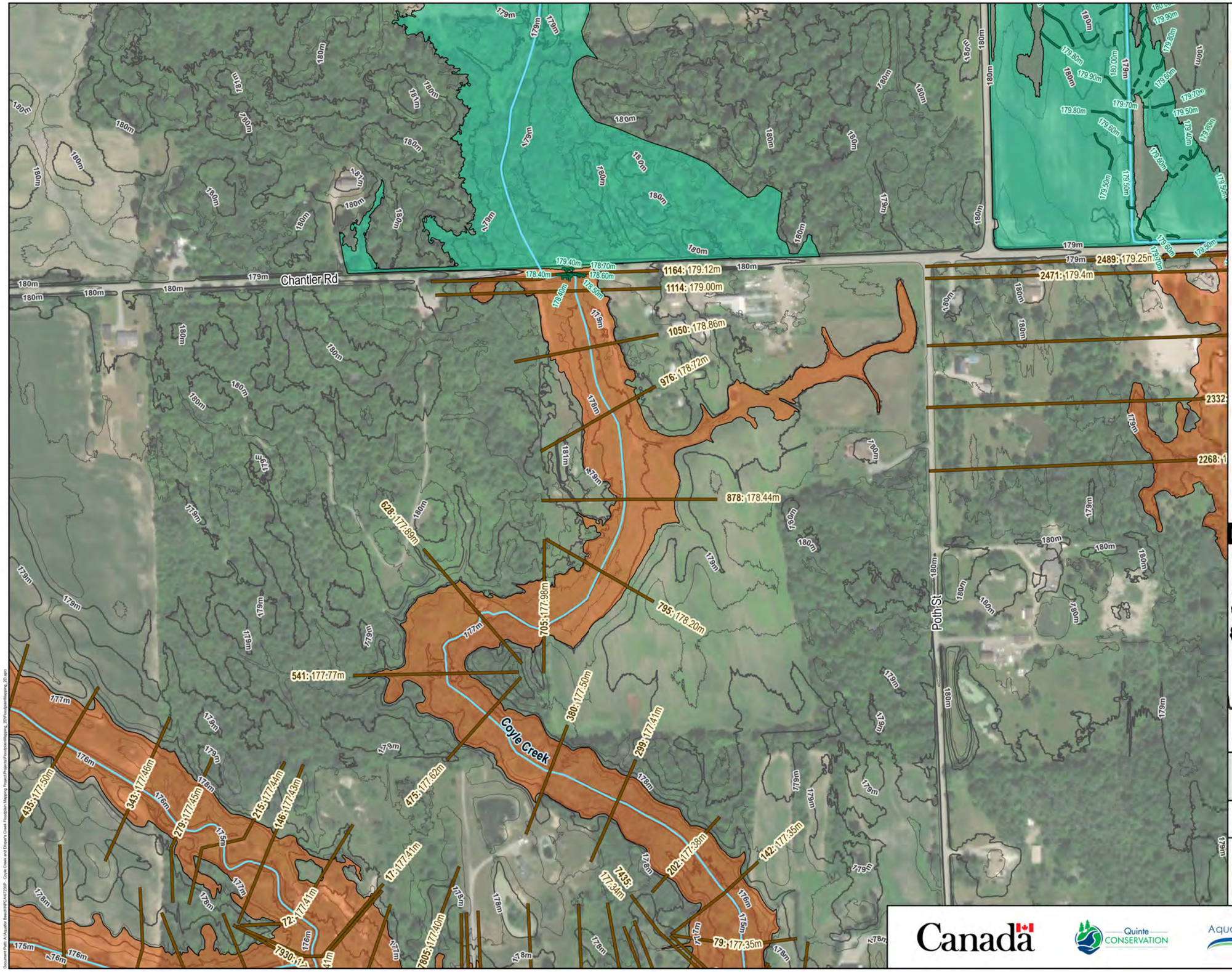
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Meters
1:4,000

N

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Cream St
Coyle Creek
Coyle Creek
Webber Rd
878: 178.44m
795: 178.20m
705: 177.98m
628: 177.89m
736: 177.74m
658: 177.70m
588: 177.50m
541: 177.77m
380: 177.50m
299: 177.41m
475: 177.62m
343: 177.46m
279: 177.45m
435: 177.50m
508: 177.62m
215: 177.44m
146: 177.43m
72: 177.41m
17: 177.41m
202: 177.38m
142: 177.35m
79: 177.35m
29: 177.34m
7435: 177.34m
7930: 177.42m
7906: 177.41m
7805: 177.40m
7708: 177.37m
7508: 177.35m
7409: 177.34m
7495: 177.34m
7545: 177.35m
7652: 177.37m
7598: 177.36m
7722: 177.39m
7745: 177.39m
7863: 177.41m
7992: 177.41m
8069: 177.42m
8137: 177.42m
8217: 177.43m
8305: 177.43m
8391: 177.43m
8477: 177.44m
8519: 177.44m
8545: 177.49m
8580: 177.49m
8590: 177.50m
8698: 177.50m
924: 178.55m
1008: 178.56m
51: 178.57m
898: 177.50m
874: 177.82m
819: 177.82m
Legend
Municipal Borders
Modeling Extent
River Reaches
Contours
Railway
Cross Sections (ID: 100yr WSE)
100yr Water Surface Elevation Contour (2D)
Spill Zones
100yr Flood Lines (1D)
100yr Flood Lines (2D)
This project is funded [in part] by the Government of Canada.
This project was made possible in part by the Province of Ontario.
LOCATOR MAP
PELHAM
WELLAND
WAINFLEET
1:135,000
100yr Flood Lines Mapping (17)
Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.
0 50 100 150 200
Meters
1:4,000
N
Canada
Quinte CONSERVATION
Aquafor Beech
Ontario



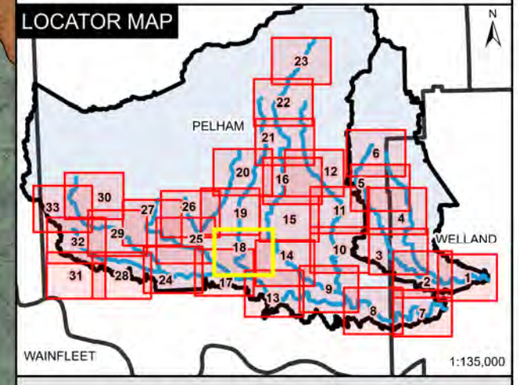
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



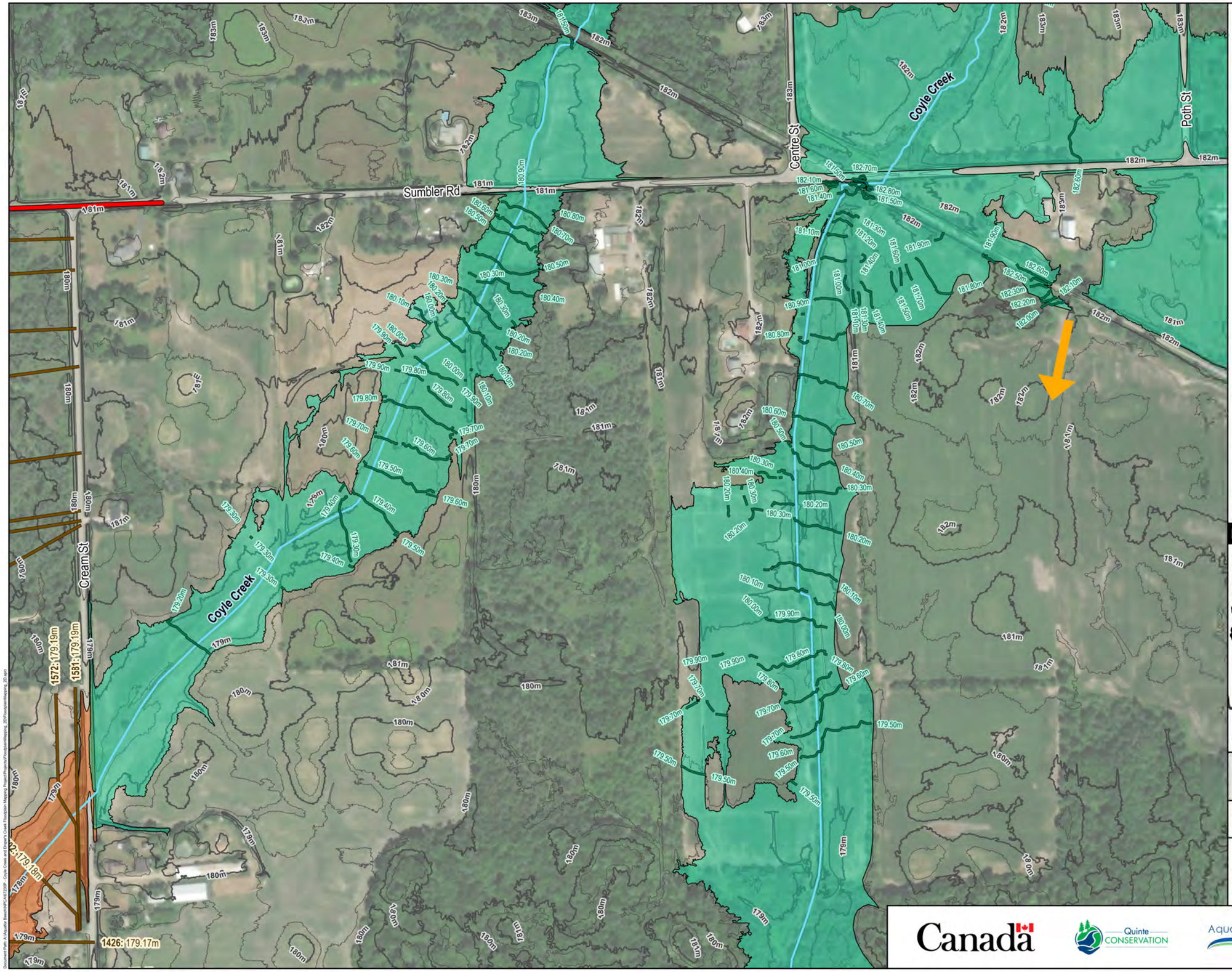
100yr Flood Lines Mapping (18)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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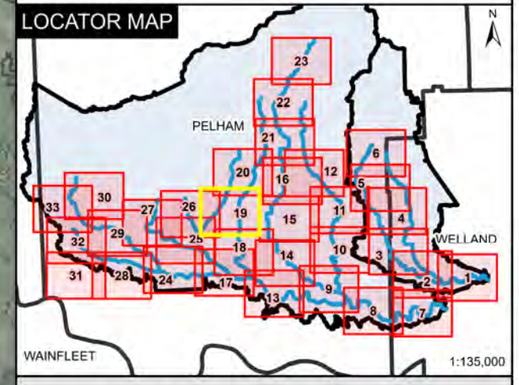
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



100yr Flood Lines Mapping (19)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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Foss Rd

Centre St

Coyle Creek

Coyle Creek

Poth St

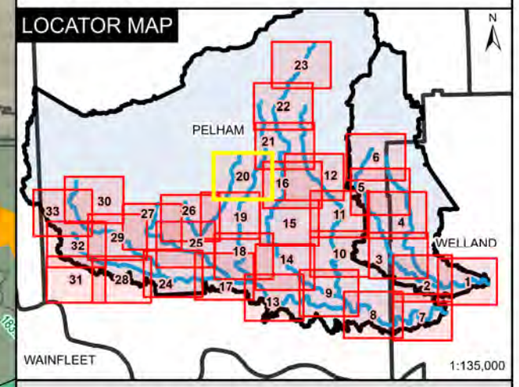
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



100yr Flood Lines Mapping (20)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

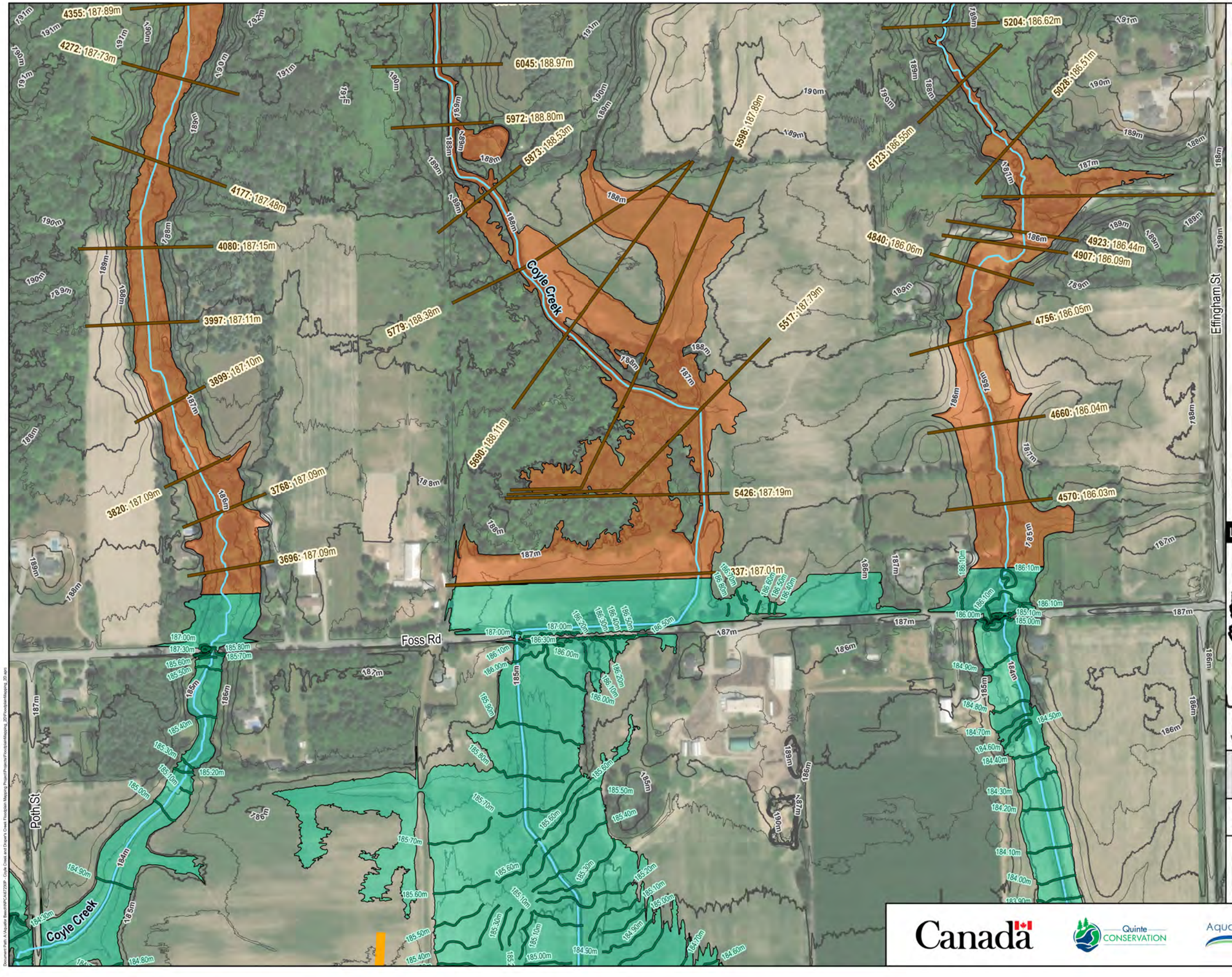
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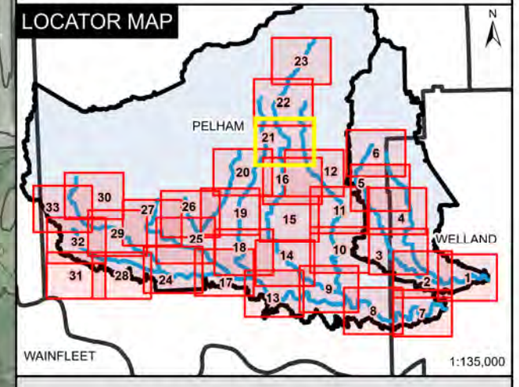
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



100yr Flood Lines Mapping (21)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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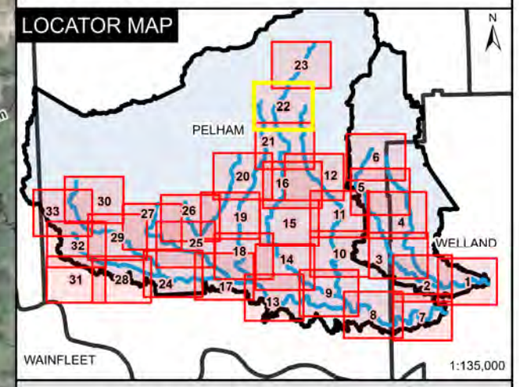
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



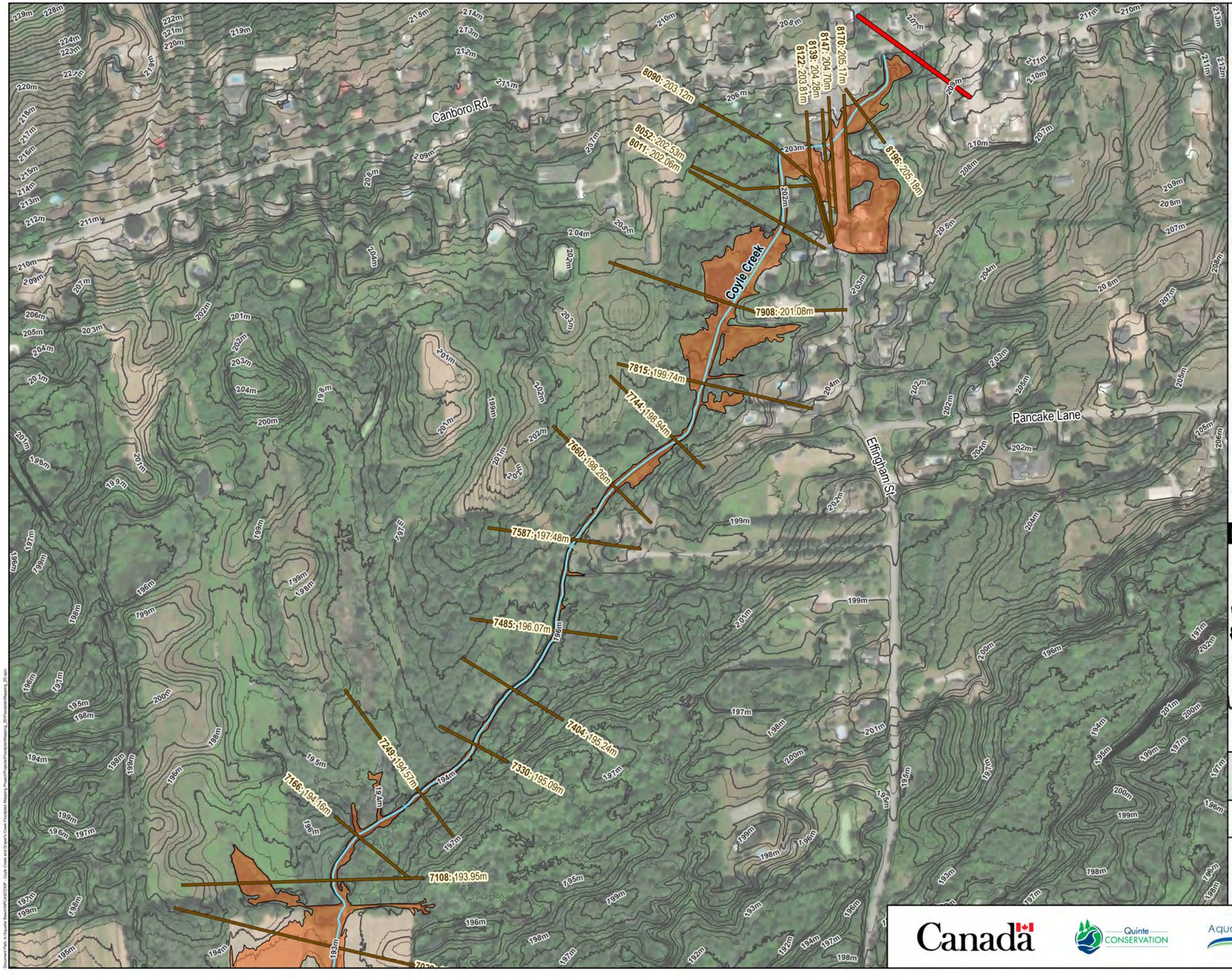
100yr Flood Lines Mapping (22)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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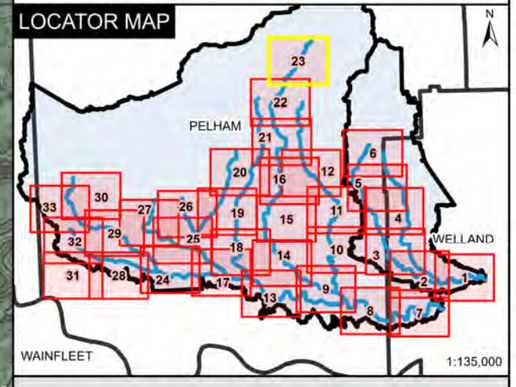
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



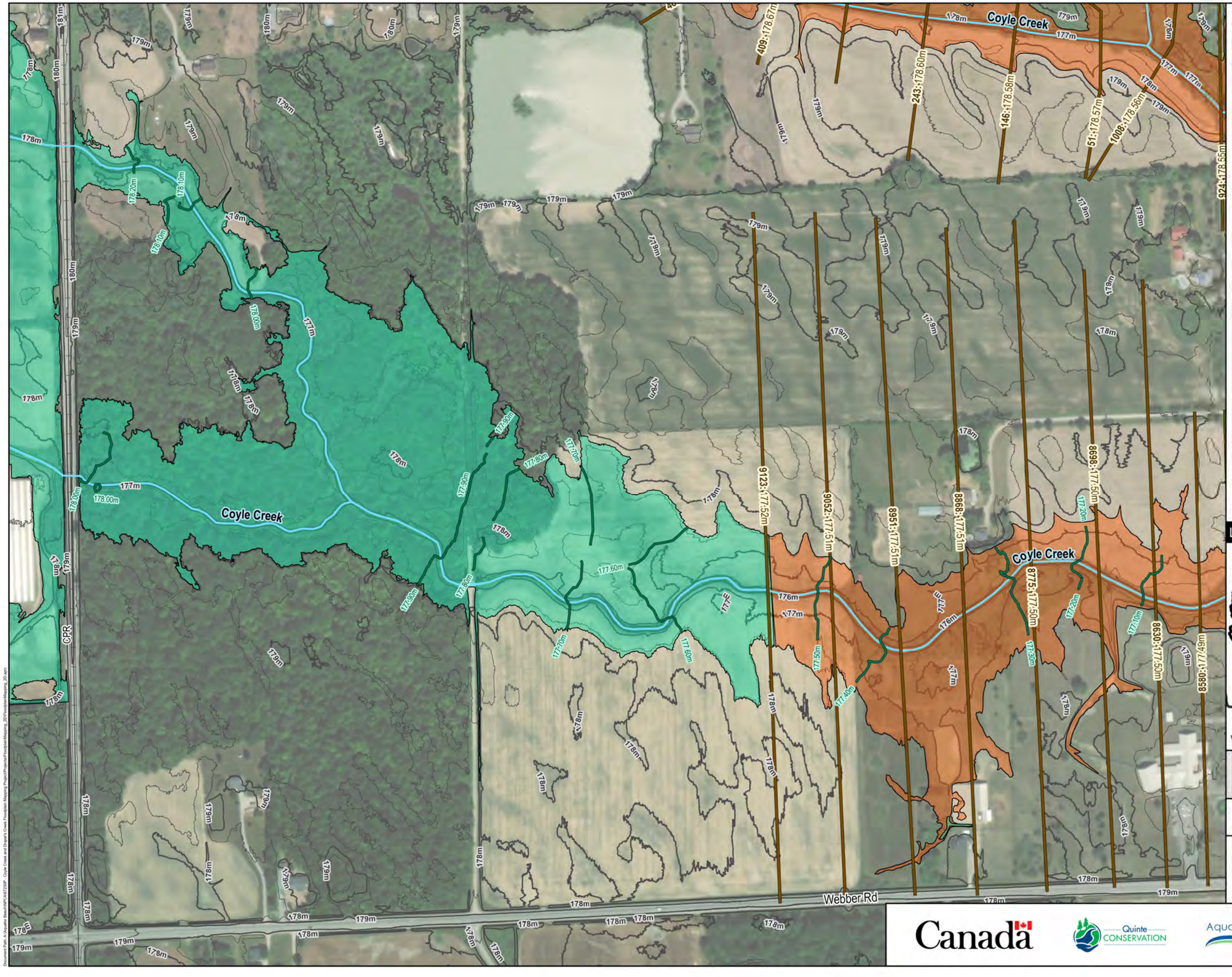
100yr Flood Lines Mapping (23)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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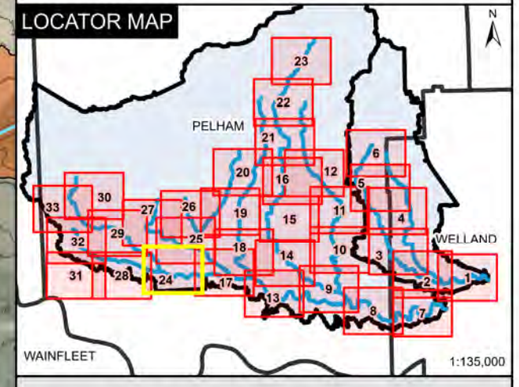
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



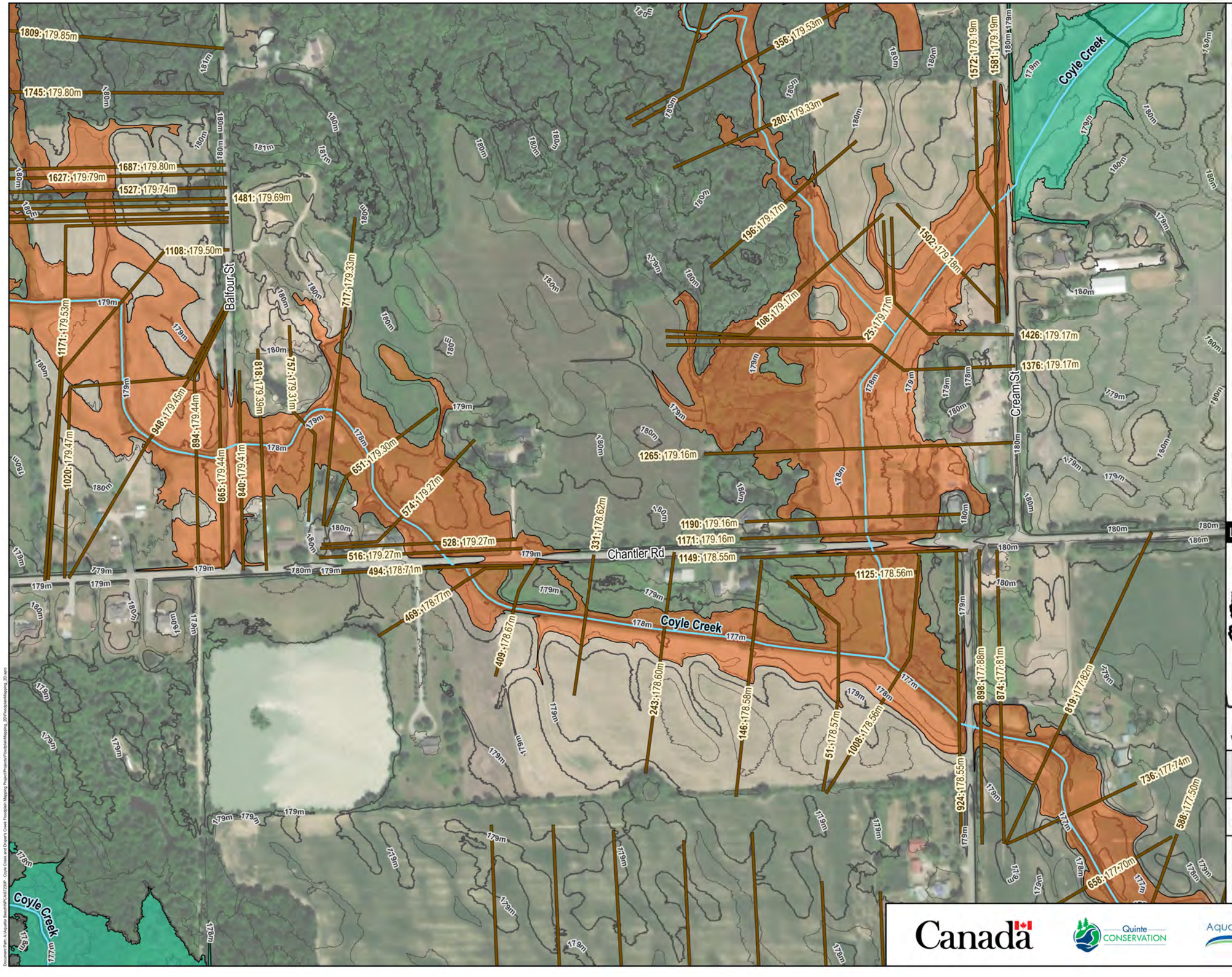
100yr Flood Lines Mapping (24)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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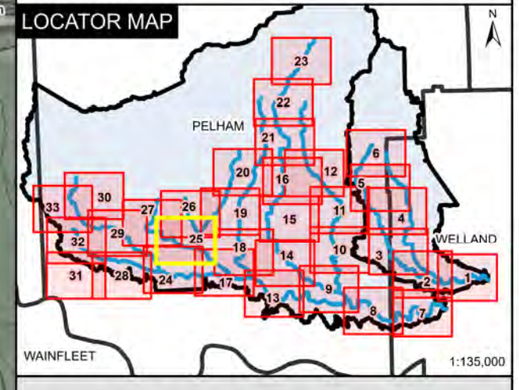
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



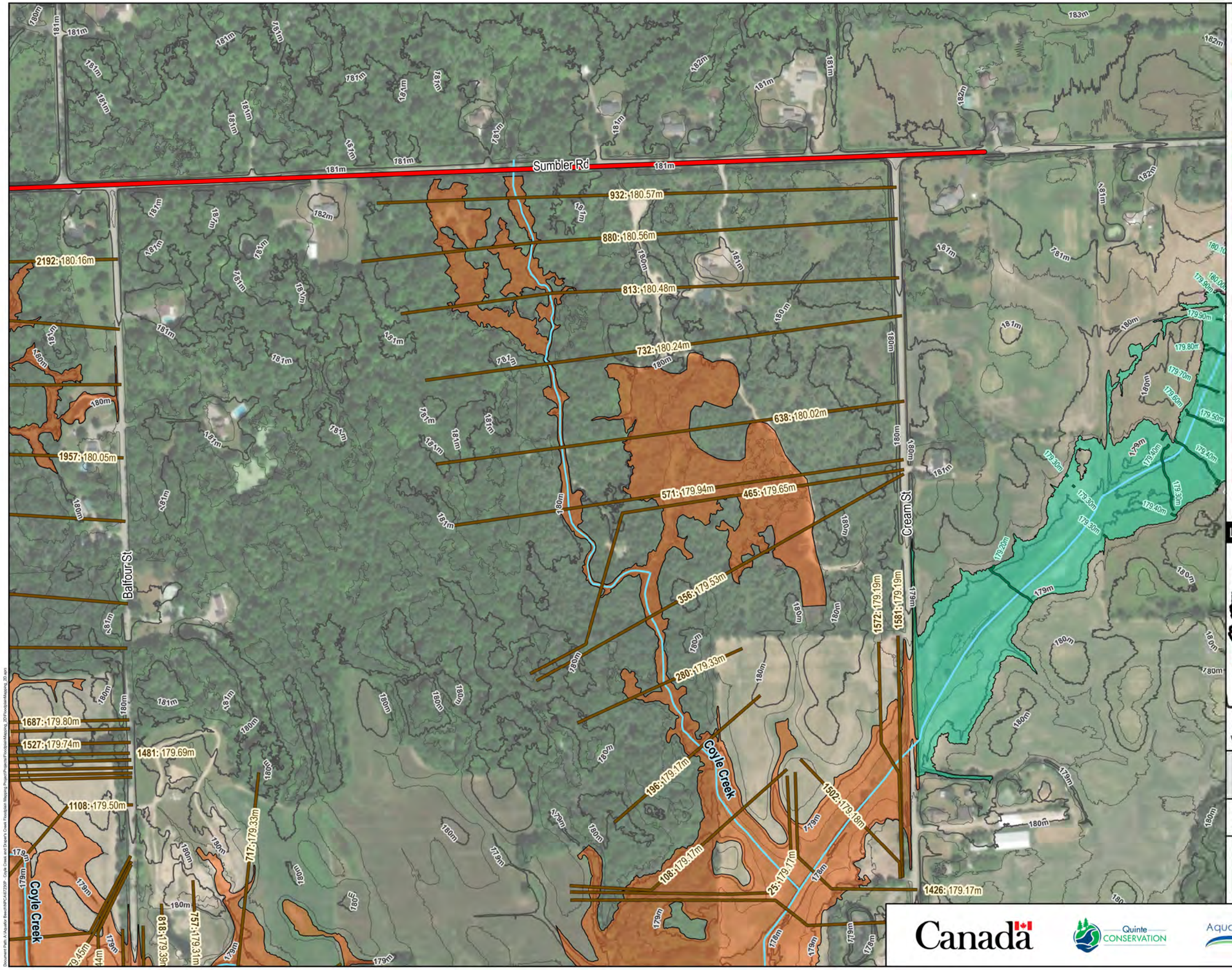
100yr Flood Lines Mapping (25)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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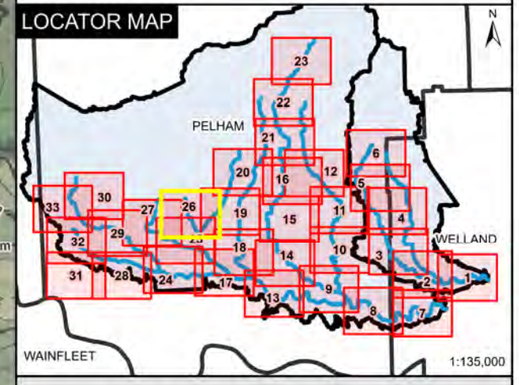
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



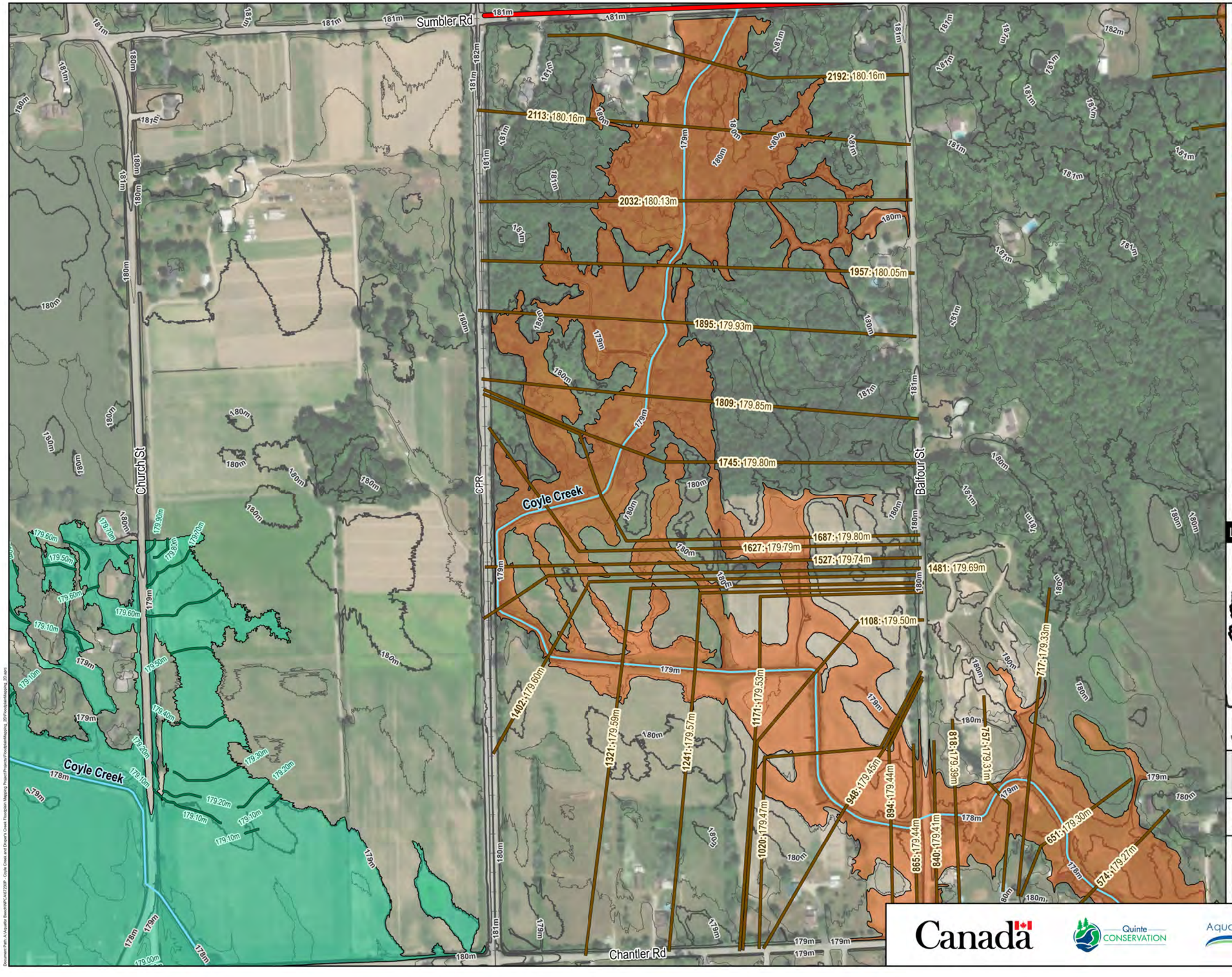
100yr Flood Lines Mapping (26)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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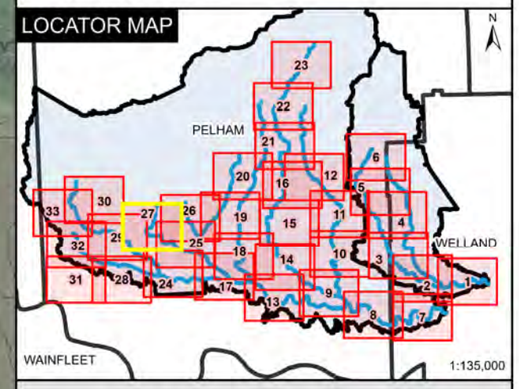
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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LOCATOR MAP



100yr Flood Lines Mapping (27)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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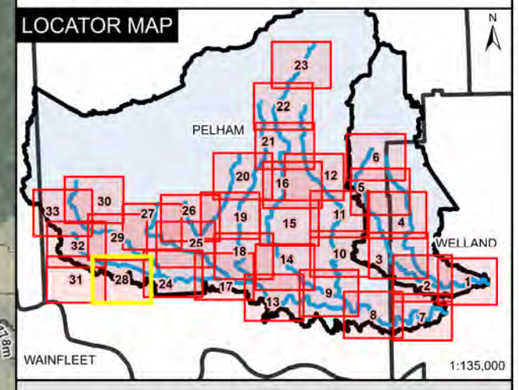
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



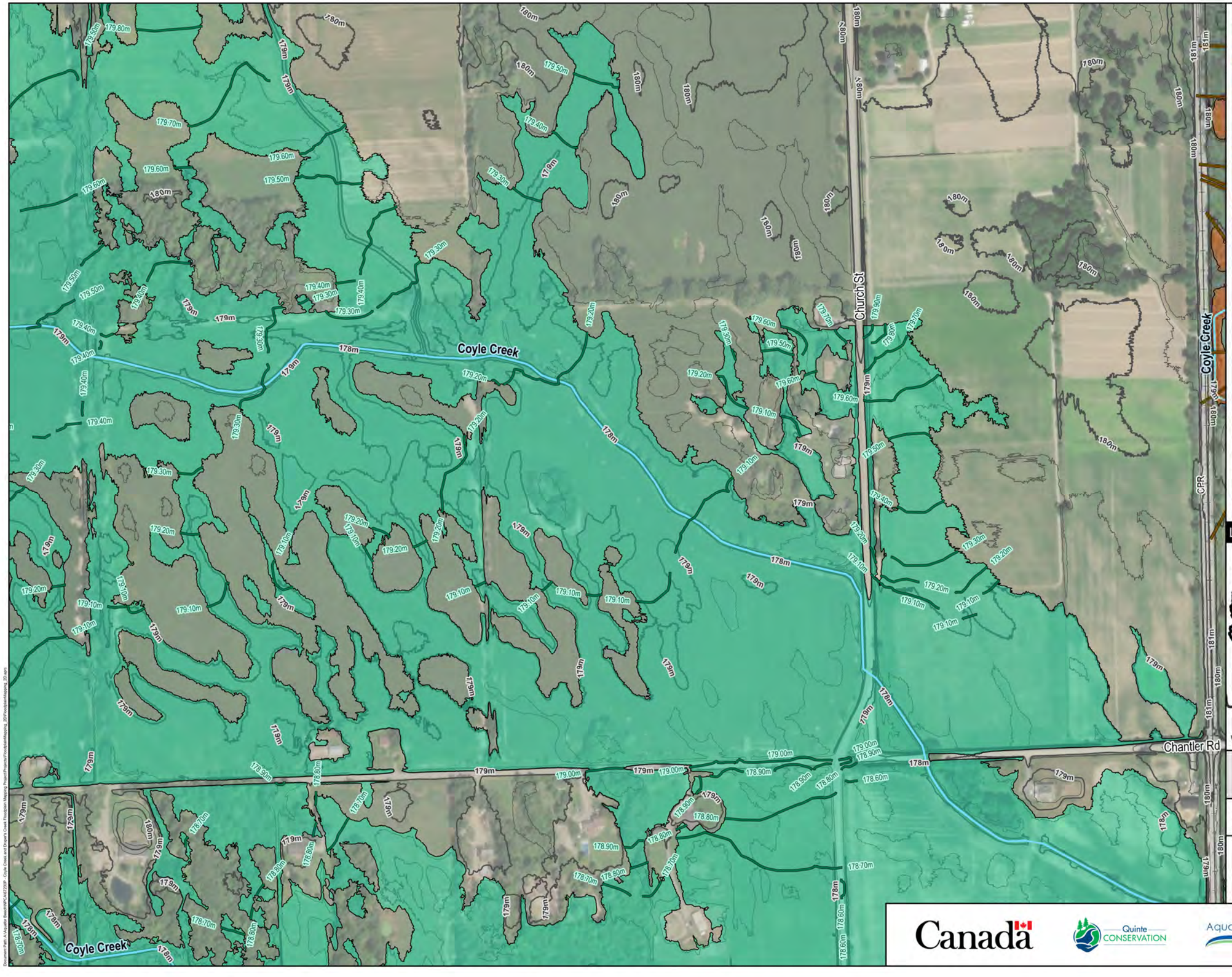
100yr Flood Lines Mapping (28)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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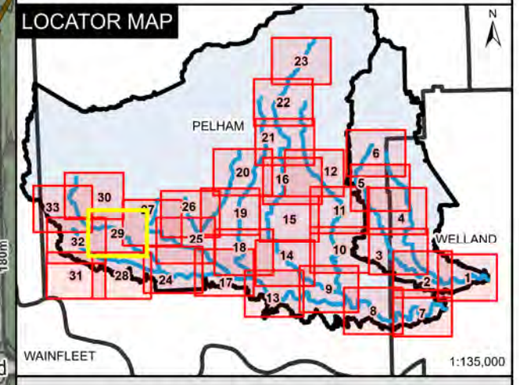
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



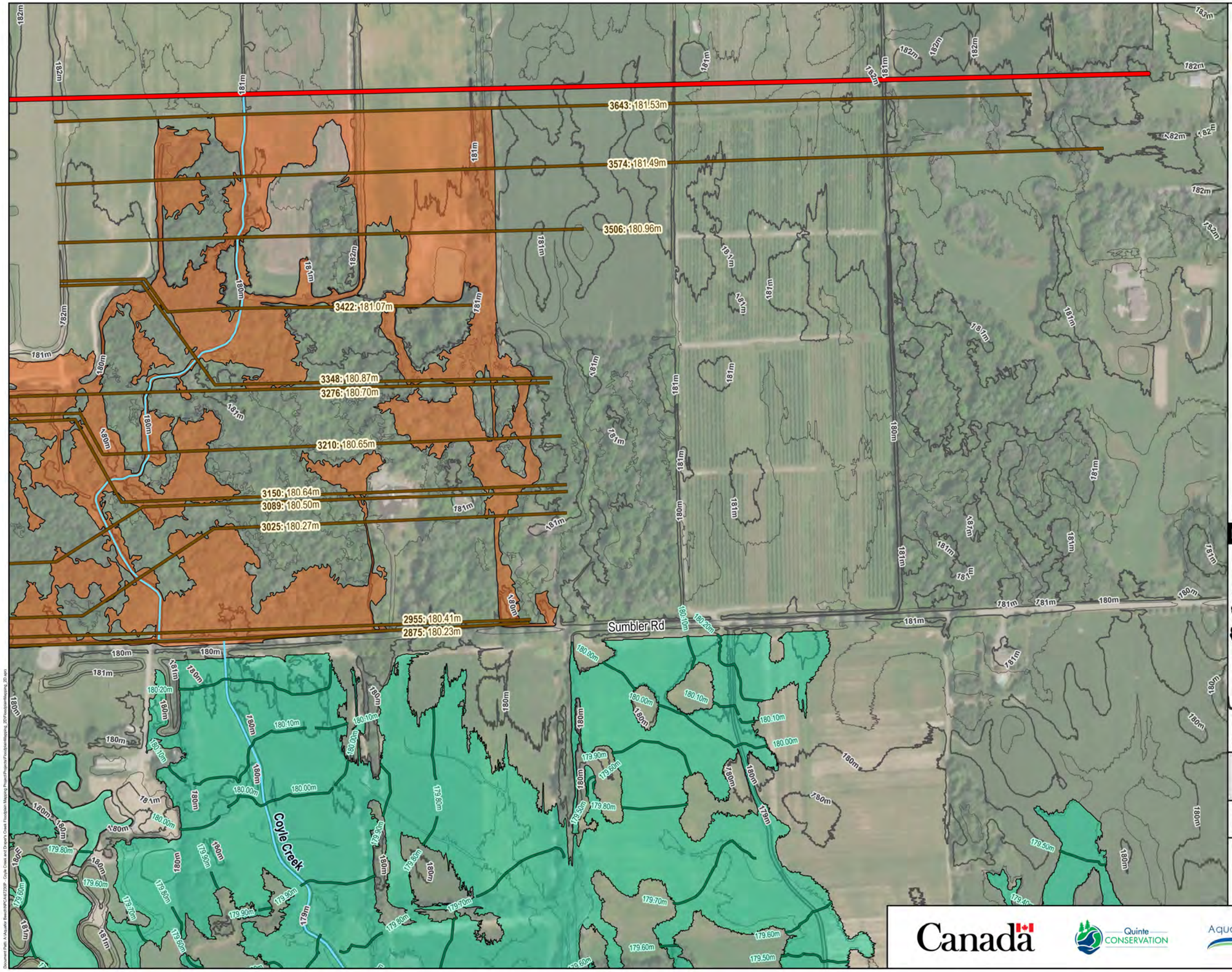
100yr Flood Lines Mapping (29)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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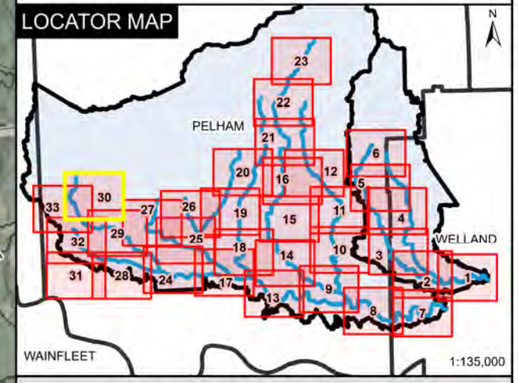
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



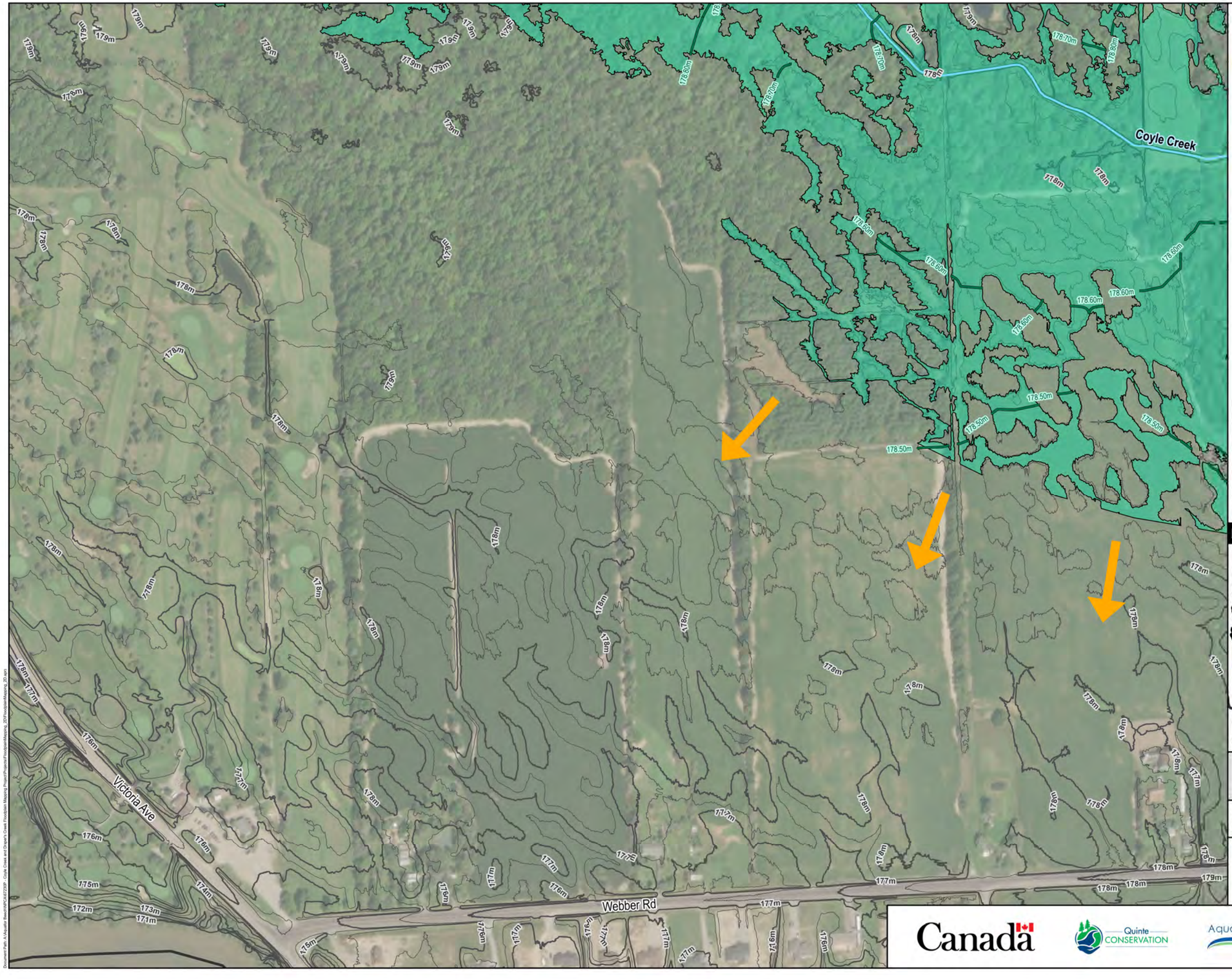
100yr Flood Lines Mapping (30)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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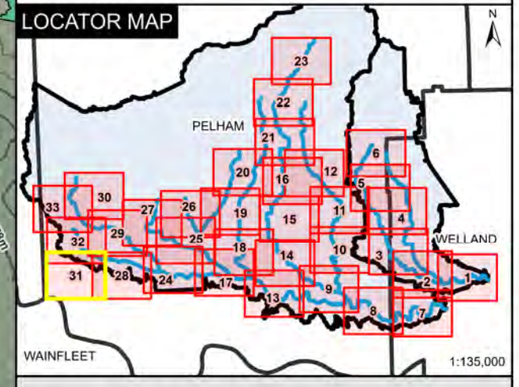
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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LOCATOR MAP



100yr Flood Lines Mapping (31)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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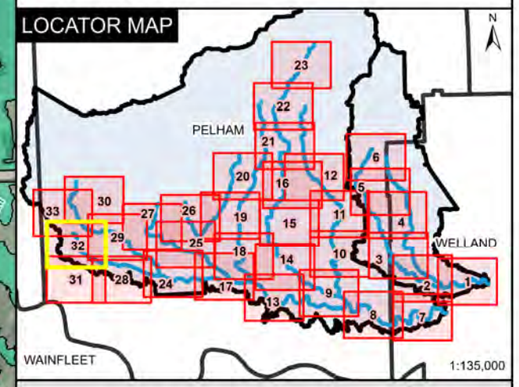
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



100yr Flood Lines Mapping (32)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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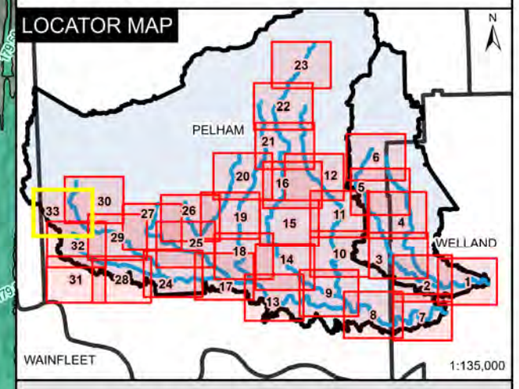
Legend

- Municipal Borders
- Modeling Extent
- River Reaches
- Contours
- Railway
- Cross Sections (**ID:** 100yr WSE)
- 100yr Water Surface Elevation Contour (2D)
- Spill Zones
- 100yr Flood Lines (1D)
- 100yr Flood Lines (2D)

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

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

LOCATOR MAP



100yr Flood Lines Mapping (33)

Date: 2025-10-20
Projection: NAD83 CSRS UTM Zone 17N
Data Source: NPCA
Created by: A.V.

0 50 100 150 200
Meters
1:4,000

N

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