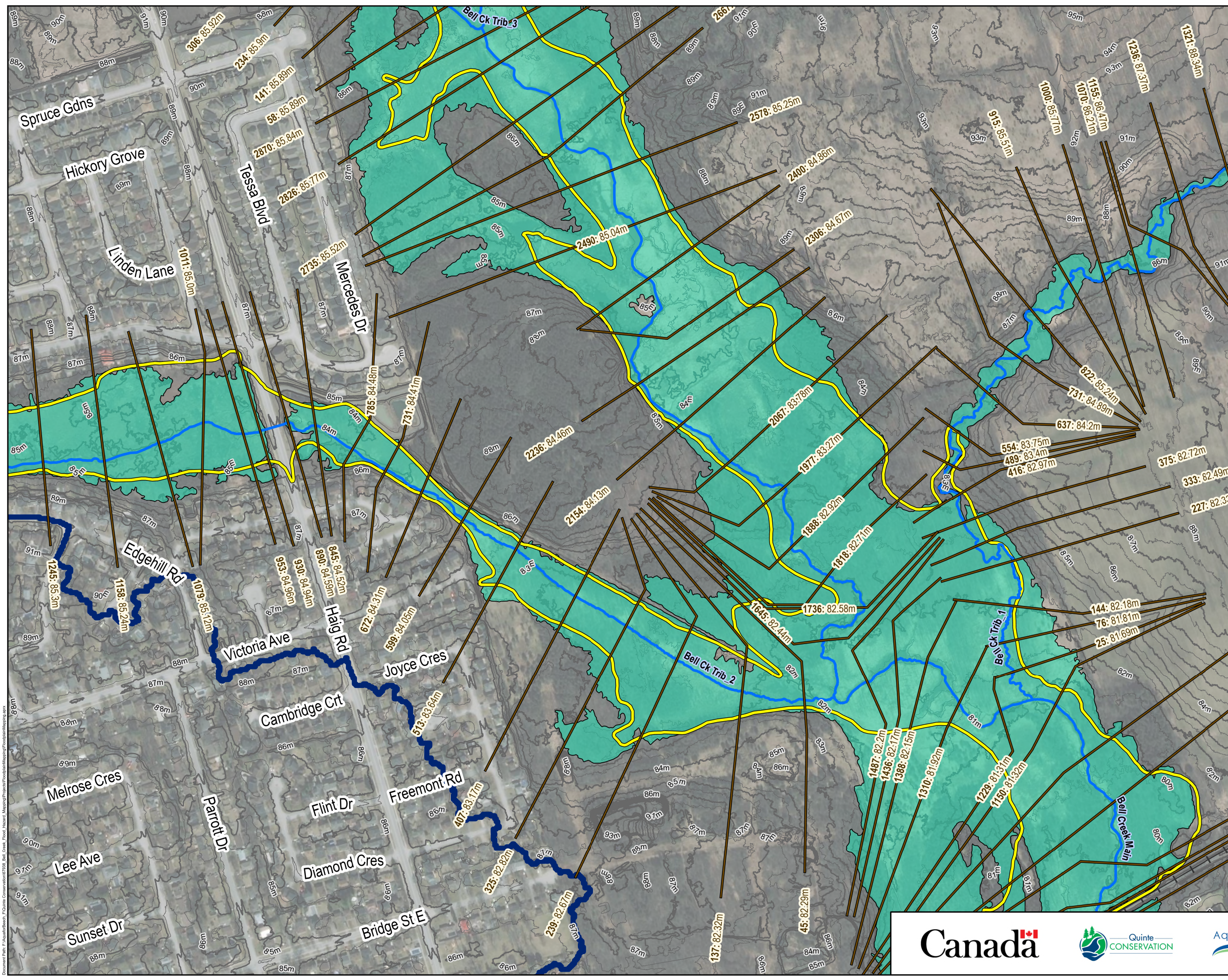
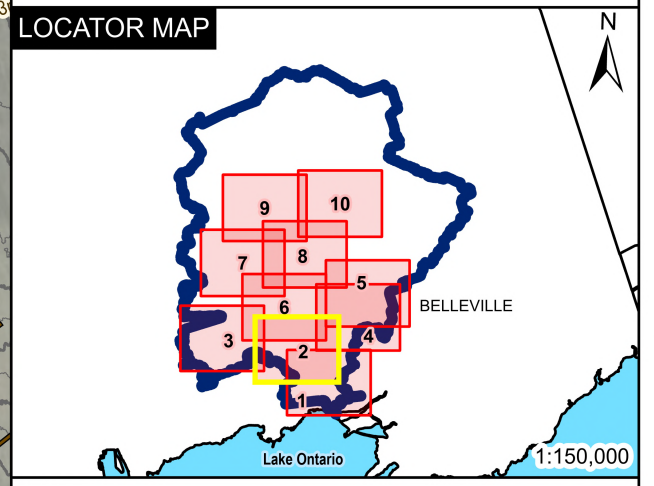


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- Legend**
- Municipal Boundary
 - Watershed
 - Study Area Limit
 - Contour
 - Railway
 - Cross Sections (**ID: 100yr WSE**)
 - 100yr Floodlines (Aquafor)
 - River Reaches
 - Spill Zone
 - Regulatory Floodline (Quinte Conservation)

DRAFT






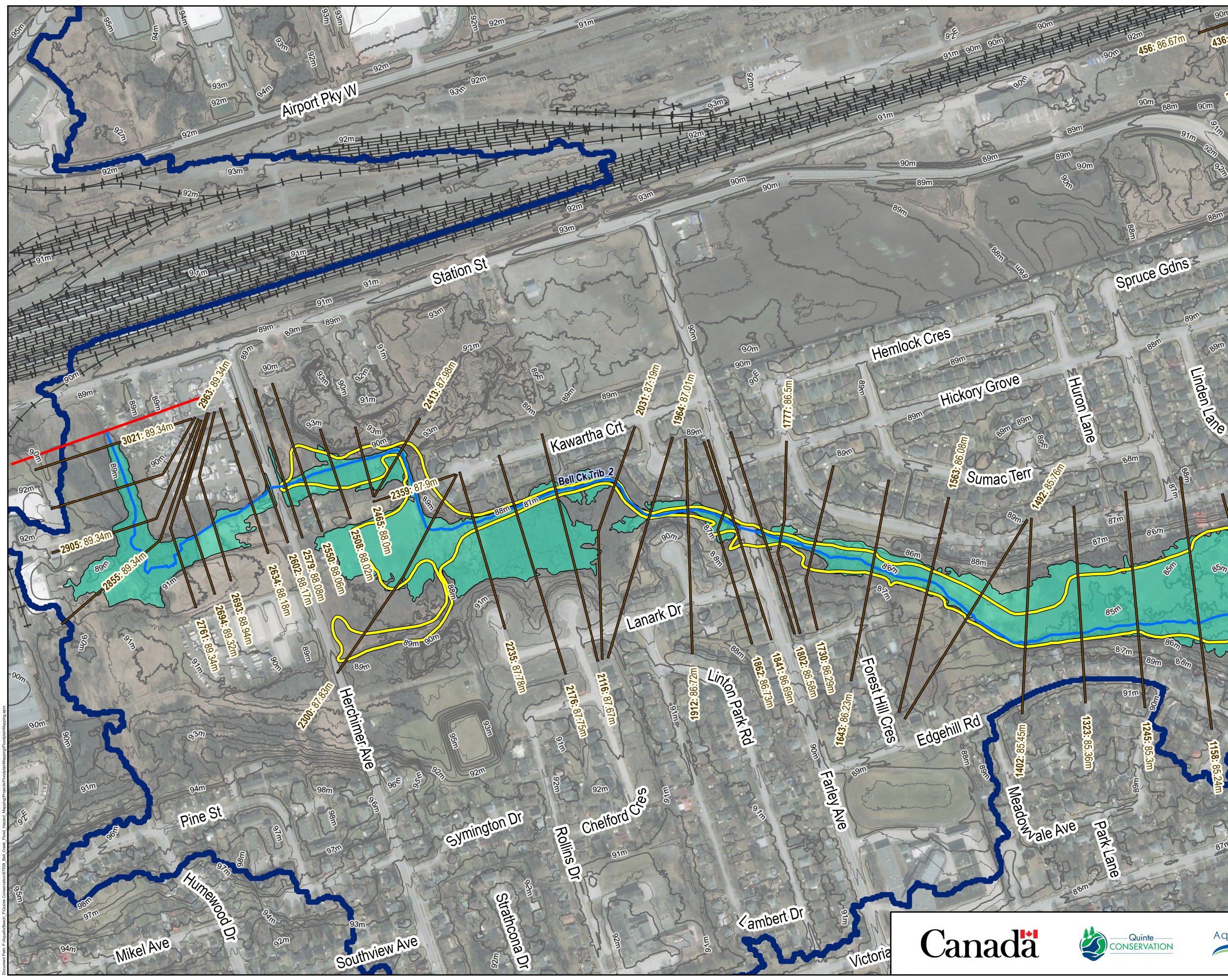
Figure

100yr Floodplain Mapping (2)

Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.

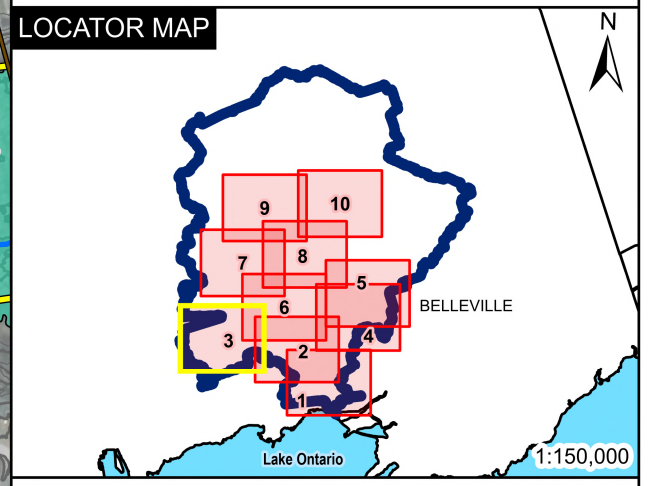
0 50 100 150 200
Meters

Canada   **Ontario** 



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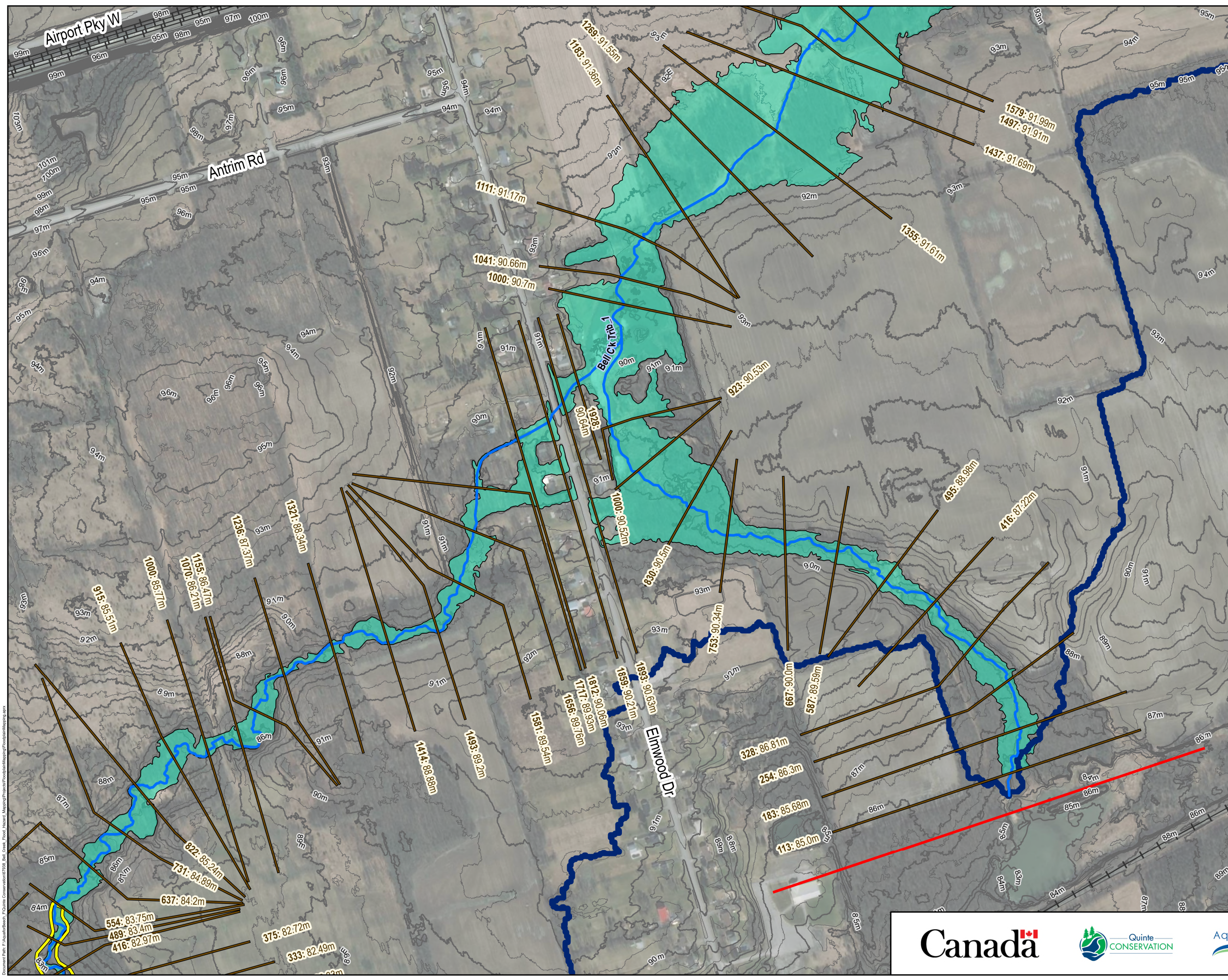
Figure

100yr Floodplain Mapping (3)

Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.

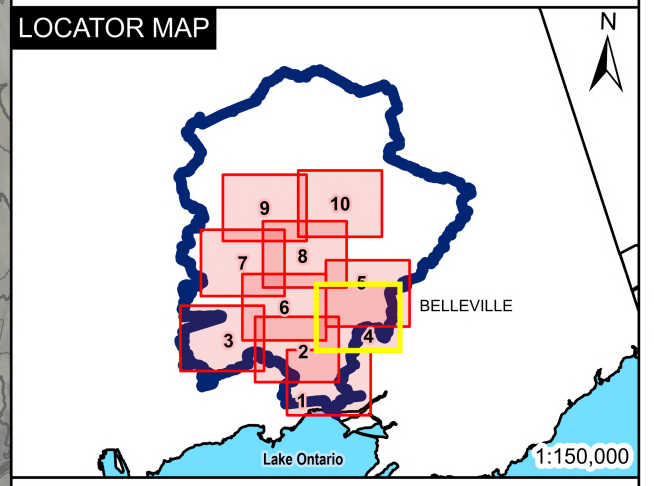
0 50 100 150 200
Meters

Canada   **Ontario** 



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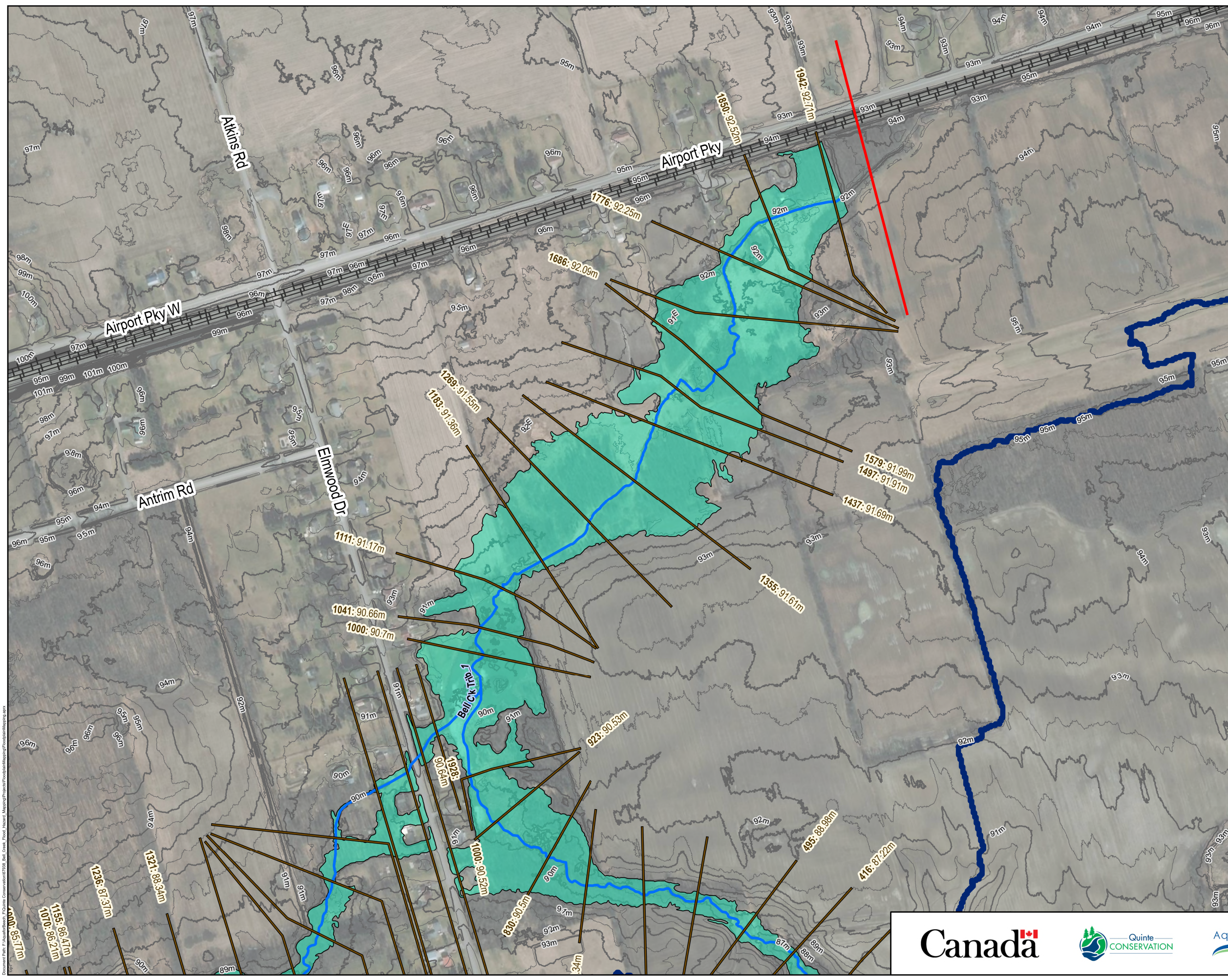
Figure

100yr Floodplain Mapping (4)

Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.

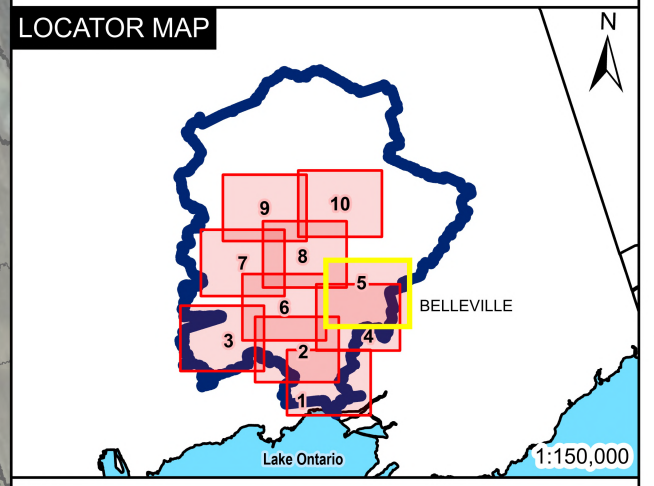
0 50 100 150 200
Meters

Canada   **Ontario** 



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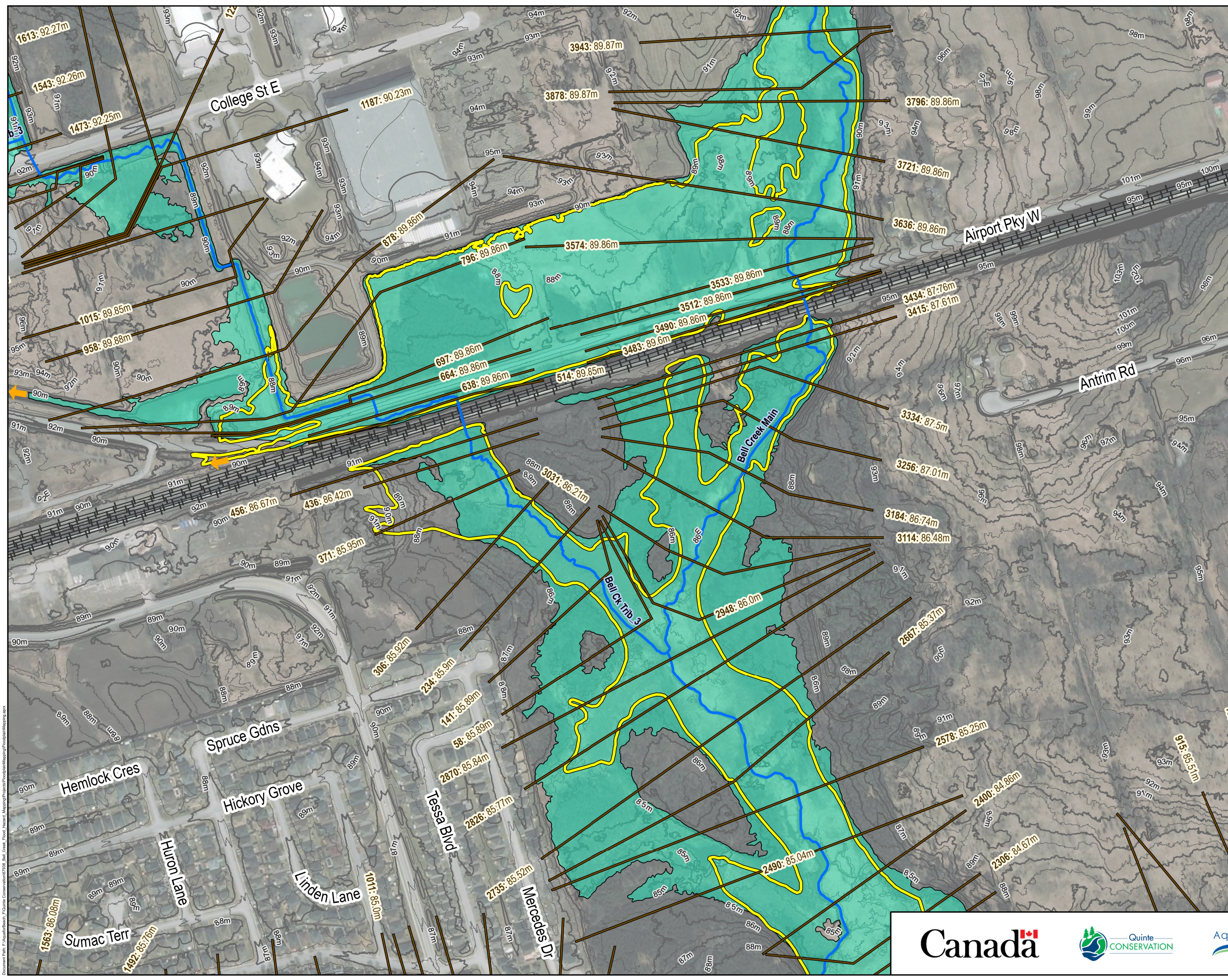
Figure

100yr Floodplain Mapping (5)

Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.

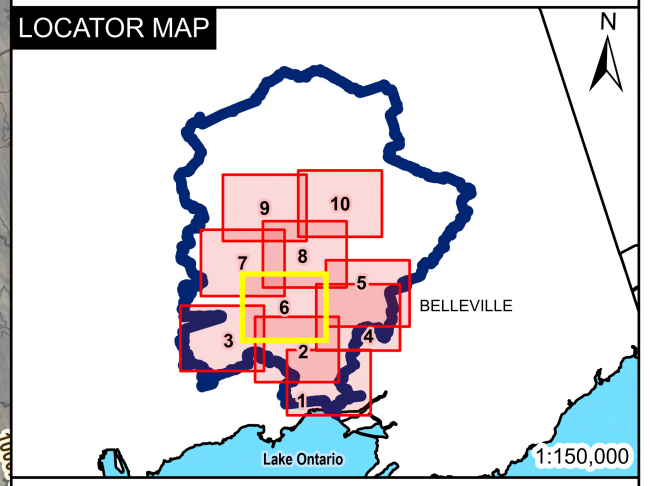
0 50 100 150 200
Meters

Canada   **Ontario** 



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 - River Reaches
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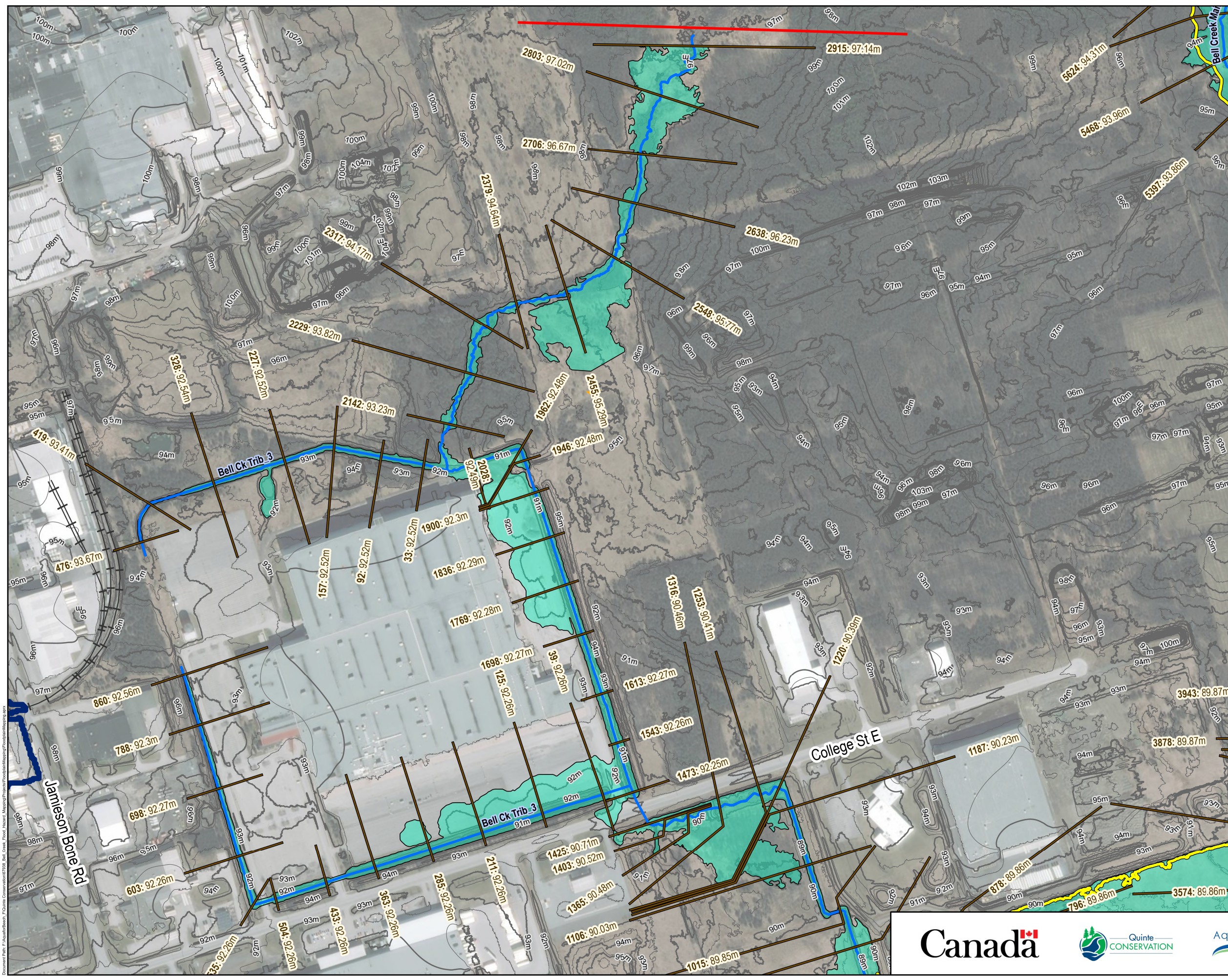
Figure

100yr Floodplain Mapping (6)

Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.

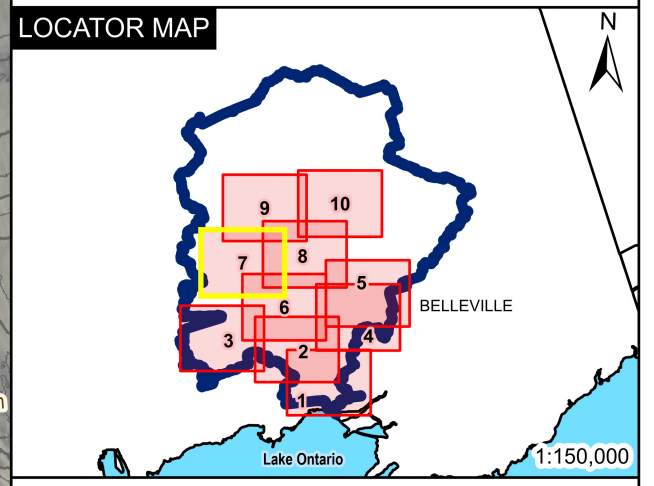
0 50 100 150 200
Meters

N



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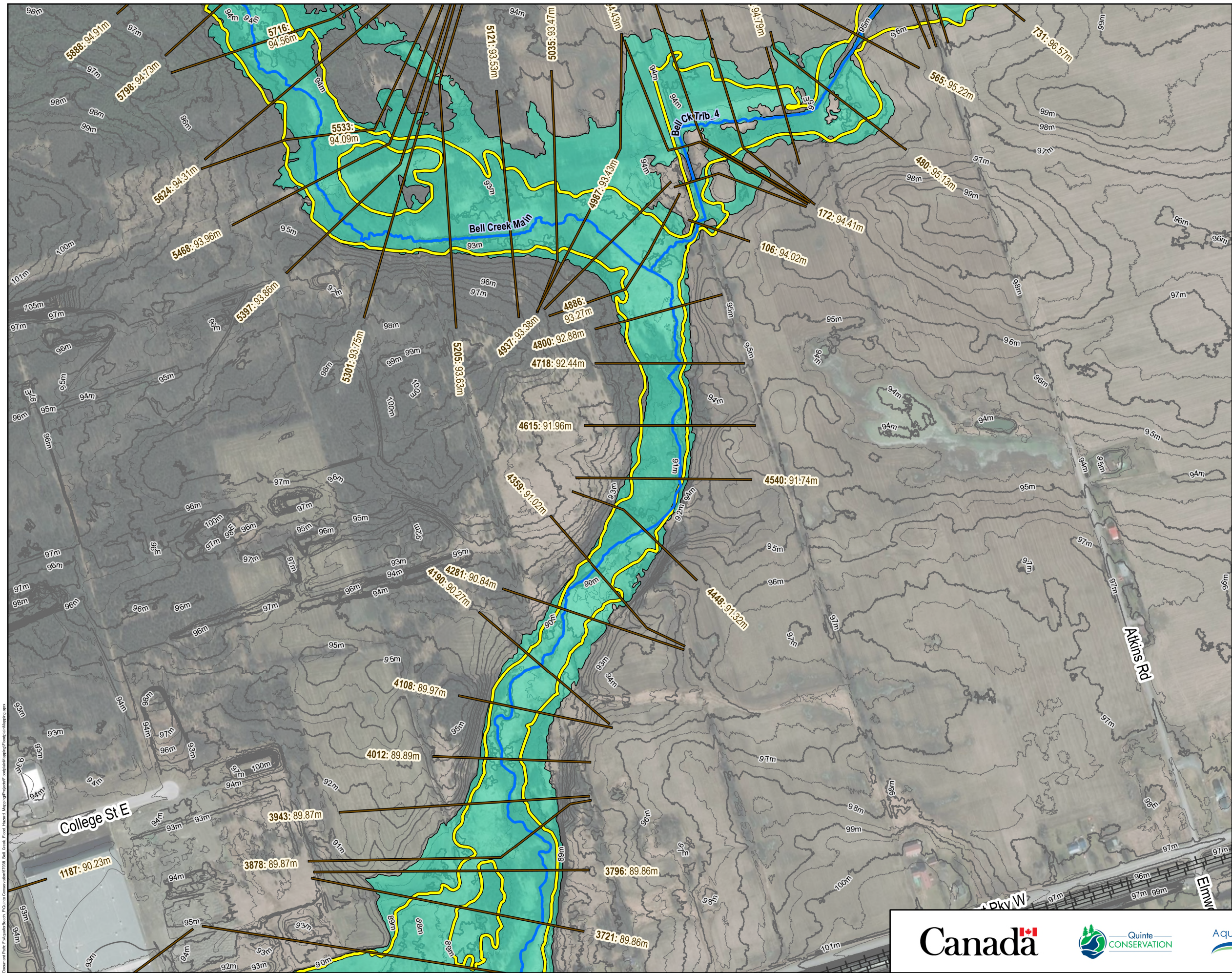
Figure

100yr Floodplain Mapping (7)

Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.

0 50 100 150 200
Meters

Canada   **Ontario** 

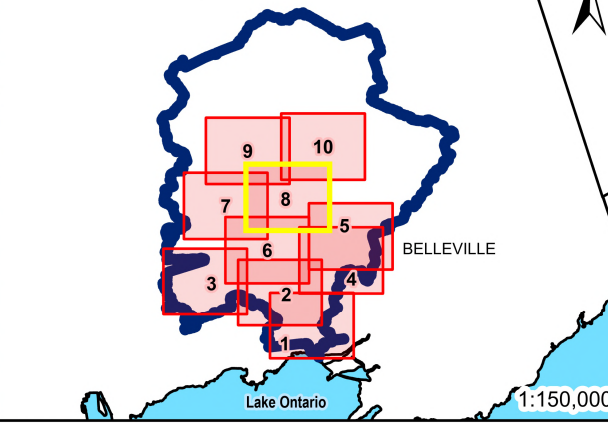


Legend

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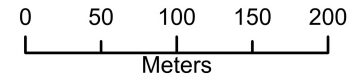
LOCATOR MAP

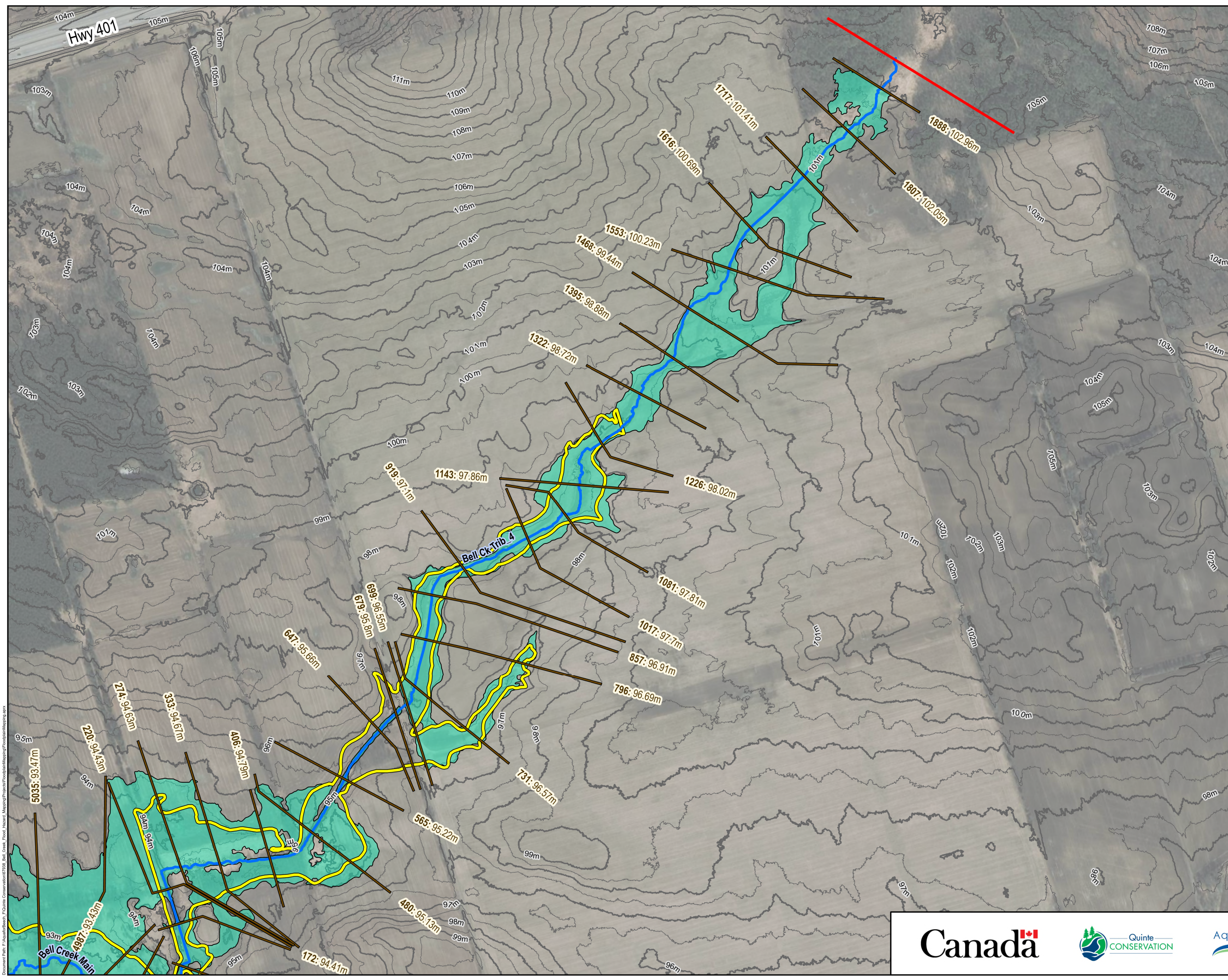


Figure

100yr Floodplain Mapping (8)

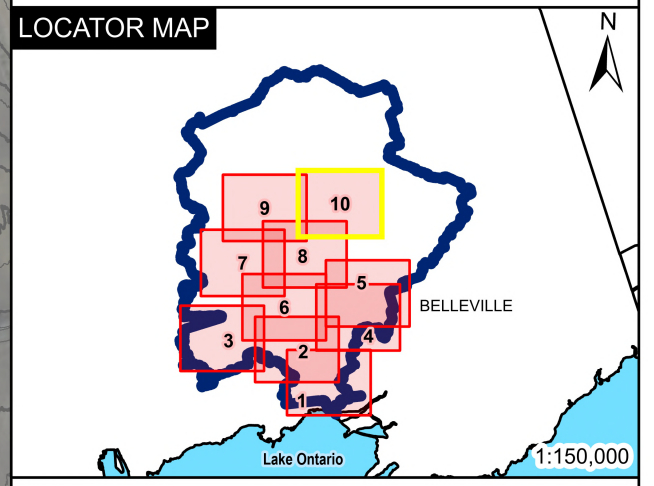
Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.





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Figure

100yr Floodplain Mapping (10)

Date: 2025-10-07
Projection: NAD83 CSRS UTM Zone 18N
Data Source: Quinte Conservation, LIO, OMNRF
Created by: A.V.

0 50 100 150 200
Meters

N