





**Long Pond Weir
Environmental Preview Report**

Legend

-  1:5 AEP + 30%
Pre-Construction
-  1:5 AEP + 30%
Post-Construction

Drawing Title:

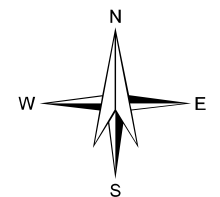
Sensitivity Analysis
Pre- and Post-Weir Construction
Floodplain Delineation



CBCL LIMITED

Consulting Engineers

Coordinate System:
NAD_1983_MTM_1
Units: Metre
Scale: 1:6,000





**Long Pond Weir
Environmental Preview Report**

Legend

- 1:20 AEP + 30%
Pre-Construction
- 1:20 AEP + 30%
Post-Construction

Drawing Title:

Sensitivity Analysis
Pre- and Post-Weir Construction
Floodplain Delineation

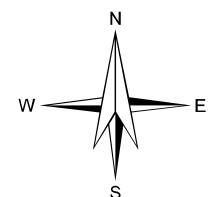


CBCL LIMITED

Consulting Engineers

Coincident flood lines illustrate that the weir does not increase flooding in the vicinity of the Clinch Crescent east bridge.



Coordinate System:
NAD_1983_MTM_1
Units: Metre
Scale: 1:6,000





**Long Pond Weir
Environmental Preview Report**

Legend

-  1:50 AEP + 30%
Pre-Construction
-  1:50 AEP + 30%
Post-Construction

Drawing Title:

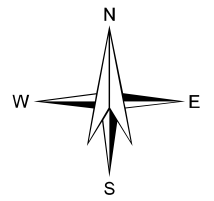
Sensitivity Analysis
Pre- and Post-Weir Construction
Floodplain Delineation



CBCL LIMITED
Consulting Engineers

Coincident flood lines illustrate that the weir does not increase flooding in the vicinity of the Clinch Crescent east bridge.



Coordinate System:
NAD_1983_MTM_1
Units: Metre
Scale: 1:6,000





**Long Pond Weir
Environmental Preview Report**

Legend

-  1:100 AEP + 30% Pre-Construction
-  1:100 AEP + 30% Post-Construction

Drawing Title:

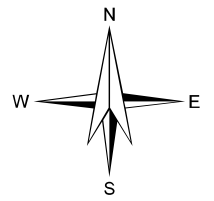
Sensitivity Analysis
Pre- and Post-Weir Construction
Floodplain Delineation

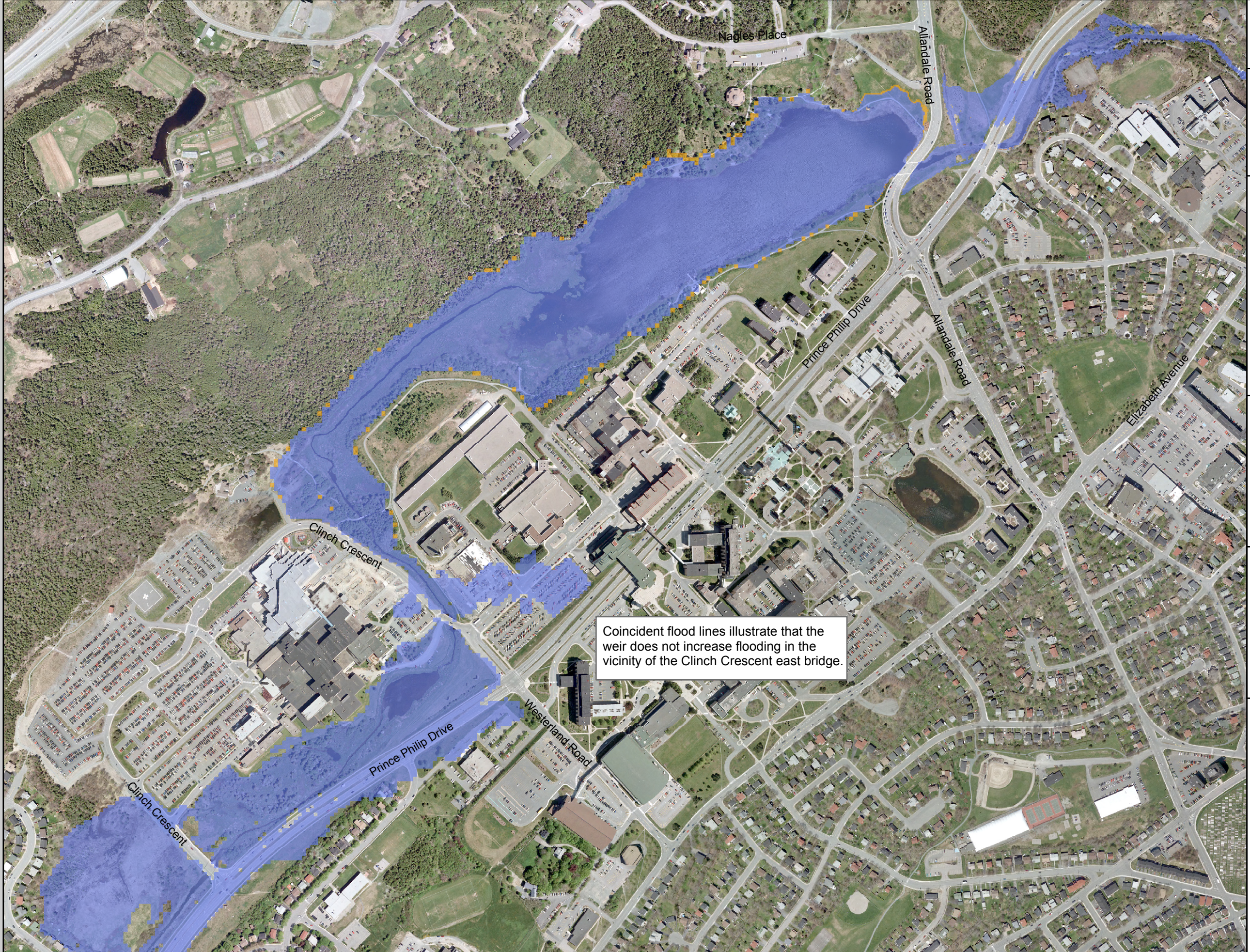


CBCL LIMITED
Consulting Engineers

Coincident flood lines illustrate that the weir does not increase flooding in the vicinity of the Clinch Crescent east bridge.

Coordinate System:
NAD_1983_MTM_1
Units: Metre
Scale: 1:6,000





**Long Pond Weir
Environmental Preview Report**

Legend

- 1:100 AEP Climate Change + 30% Pre-Construction
- 1:100 AEP Climate Change + 30% Post-Construction

Drawing Title:

Sensitivity Analysis
Pre- and Post-Weir Construction
Floodplain Delineation



CBCL LIMITED

Consulting Engineers

Coincident flood lines illustrate that the weir does not increase flooding in the vicinity of the Clinch Crescent east bridge.

Coordinate System:
NAD_1983_MTM_1
Units: Metre
Scale: 1:6,000

