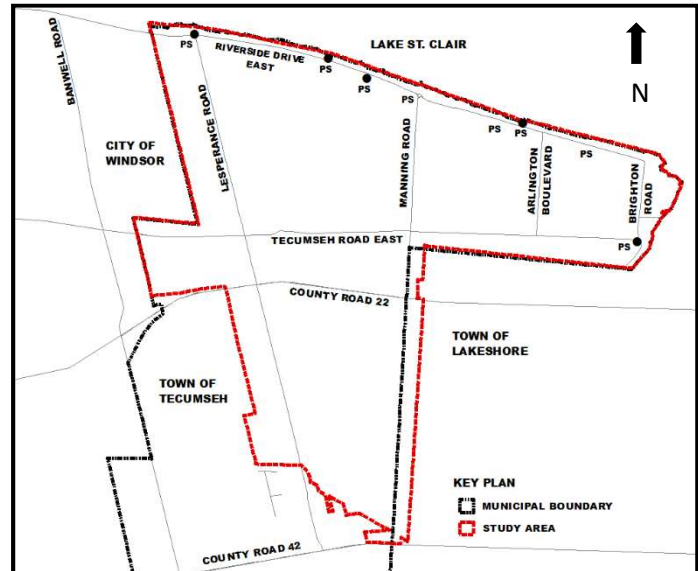


The Corporation of the Town of Tecumseh (Town) has now completed the Storm Drainage Master Plan to address the impacts of surface flooding for the study area shown on the key plan. This Storm Drainage Master Plan has confirmed the factors contributing to surface flooding resulting from significant storm events, based on which various alternative solutions were evaluated to confirm the recommended surface flooding solutions. A long-term implementation strategy for these solutions has also been recommended.

The Storm Drainage Master Plan was completed in accordance with Approach 2 of the Municipal Class Environmental Assessment (EA) (Municipal Engineers Association, 2015), which satisfies the requirements for the following Schedule B projects:

Storm Pump Station Improvements

- Replace the existing Lesperance Road Pump Station with an upgraded facility;
- Expand the existing West St. Louis Pump Station;
- Decommission the St. Mark's Pump Station and replace the existing Scully Pump Station with an upgraded facility for the consolidated Scully/St. Mark's service area;
- Replace the existing PJ Cecile Pump Station with an upgraded facility; and
- New storm pump station along Southwind Crescent.



Underground/Aboveground Storage

- Construct a surface storage facility within the "Tecumseh Soccer Fields" adjacent to École Secondaire L'Essor;
- Construct a surface storage facility within Buster Reaume Park; and
- Construct an underground/surface storage facility within Tecumseh Centre Park.

The Storm Drainage Master Plan document illustrates the decision-making process for the study. All documents are available for public review from July 5, 2019 to August 9, 2019 online at <https://www.tecumseh.ca/en/town-hall/plans-studies-and-reports.aspx#Storm-Drainage-Master-Plan> and in hard copy at the following location:

Tecumseh Town Hall
917 Lesperance Road
Tecumseh, ON
N8N 1W9

If you have any comments, questions or concerns regarding the information provided in the report, please provide written comments to one of the following team members no later than **August 9, 2019**:

Phil Bartnik, P.Eng.
Director Public Works & Environmental Services
Town of Tecumseh
917 Lesperance Road
Tecumseh, Ontario, N8N 1W9
Ph: (519) 735-2184 ext. 148
Email: TecumsehDrainageMP@dillon.ca

Flavio Forest, P.Eng.
Project Manager
Dillon Consulting Limited
3200 Deziel Drive, Suite 608
Windsor, Ontario, N8W 5K8
Ph: (519) 948-4243 ext. 3233
Email: TecumsehDrainageMP@dillon.ca

Interested persons are encouraged to review the document and provide comments to the Town of Tecumseh by **August 9, 2019**. If, after consulting with the Town of Tecumseh staff, you have outstanding environmental issues that have not been addressed through the Municipal Class EA process, you can request the Minister of the Environment, Conservation and Parks (MECP) to issue a Part II Order. Any Part II Order request must be submitted to MECP by **August 9, 2019**, using a standard form developed by MECP.

The standard Part II Order request form is available on the Ontario government Forms Repository website (<http://www.forms.ssb.gov.on.ca/>) and searching "Part II Order" on the Repository's main page. A copy of the completed form and any supporting information must also be sent to the Director of Environmental Assessment and Permissions Branch and Town Clerk.

If no Part II Order requests are received by **August 9, 2019**, the project will be considered to have met the requirements of the Municipal Class EA and may proceed.

Minister
Ministry of the Environment,
Conservation and Parks
77 Wellesley Street West
11th Floor
Toronto, ON M7A 2T5

Director, Environmental
Assessment and Permissions Branch
Ministry of the Environment,
Conservation and Parks
135 St. Clair Avenue West, 1st Floor
Toronto, ON M4V 1P5

Town of Tecumseh
Office of the Town Clerk
917 Lesperance Road
Tecumseh, ON, N8N 1W9

If no request for a Part II Order is received, the project will proceed to design and construction as outlined in the planning documentation.