

The City of Winnipeg has retained a consultant team to provide professional services for a preliminary engineering study and design a new high-level bridge and associated works for Saskatchewan Avenue at Sturgeon Creek.



## Project Study Area

Saskatchewan Avenue is a regional street in the City's Northwest quadrant crossing Sturgeon Creek over a box culvert. The immediate study extends between Hamilton Avenue and Cavalier Drive. As part of this project, consideration will be made for expanding the City's multi-use path network, with enhancements to pedestrian and cycling facilities along Sturgeon Creek, and Saskatchewan Avenue.

## Project Background

The box culvert at Saskatchewan Avenue has been found to be hydraulically deficient to handle Sturgeon Creek flows during spring run-off and heavy rain event conditions. Between Hamilton Avenue and Cavalier Drive the road is in fair to poor condition. A study is required to develop a preliminary design for replacement of the culvert with a high-level bridge, and re-construction or rehabilitation of the road.

## Project Objectives

The study consists of hydraulic investigations, geotechnical investigation, utilities assessment, and the development of a replacement structure and road re-construction/rehabilitation concepts.

The primary objective of the project is to develop a preferred preliminary design, which improves the flow of Sturgeon Creek, prevents Saskatchewan Avenue from flooding and improves road conditions. Upgrades to the multi-use pathway system to the east and west of Sturgeon Creek and along Saskatchewan Avenue will also be explored.

## Upcoming Open House

You are invited to attend a Public Open House to review and provide feedback on the preliminary design and learn more about the various project impacts and opportunities.

### Please kindly RSVP to:

[saskave@htfc.mb.ca](mailto:saskave@htfc.mb.ca) / 204-944-9907

We look forward to hearing from you! If you have questions, please feel free to contact us at the above email address or phone number.

\*\*Those who require alternate formats or ASL interpretation in order to participate should also contact us at the above, by October 14, 2016

For more Info, to view the design concept, or if you would like to provide feedback online, please visit:  
[www.winnipeg.ca/SaskAveSturgeonCreek](http://www.winnipeg.ca/SaskAveSturgeonCreek)

**Date:** Wednesday, October 19, 2016  
**Time:** 4:30 pm - 7:30 pm  
Drop-in any time  
**Location:** Assiniboine Memorial  
Curling Club  
940 Vimy Road