



Innisfil Beach Road trunk storm sewer will enclose a portion of an existing watercourse to allow for the overall widening and urbanization of an arterial road.

Innisfil Beach Road Trunk Storm Sewer Town of Innisfil

This assignment incorporated the installation of a regulatory storm flood control pipe to enclose a portion of an existing watercourse as part of an overall widening and urbanization of the arterial road through the commercial zone of Alcona.

The storm sewer project was valued at \$1.47 million. The overall construction cost for future urbanization is estimated to be \$4.5 million and will be phased in over the next several years.

Project Facts

Client: Town of Innisfil

Scope of Work:

- Detailed design
- Construction administration
 - Installation of trunk storm sewer, groundwater infiltration network, sanitary laterals and transmission watermain isolation valves
- Coordination with local business owners and residents
- Watercourse realignment and restoration, including:
 - Conservation Authority and DFO approvals
 - Habitat compensation plans
 - Environmental monitoring for a two-year period.

Project Cost: \$1,470,000

Ainley Project Manager:
Mr. Terry Hoehn, CET