



# Supplementary Information Form for Sewage System

Pursuant to Section H of Application to the Standard Application Form  
Applicable Law Checklist not Required if this Form Submitted

## For use by Principal Authority

Application number:	Permit number (if different):
Date received:	Roll number:

### 1. Sewage System Information (please check Yes or No or provide information requested)

Sewage System of Buildings	<input type="checkbox"/> New	<input type="checkbox"/> Alteration of Existing	<input type="checkbox"/> Replace Existing	<input type="checkbox"/> Other
Use of Building	Existing	After Construction		
Total No. of Dwelling Units in Building	Existing	After Construction		
Finished Floor Area of Building	Existing	After Construction		
Number of Bedrooms	Existing	After Construction		

Lot Dimensions	Lot Area (size)			
Distances (setbacks) of sewage system to lot lines	North	South	West	East
Municipal sewer(s) available on street?	<input type="checkbox"/> Yes	<input type="checkbox"/> No		
Municipal water available on street?	<input type="checkbox"/> Yes	<input type="checkbox"/> No		

Provide/indicate number of plumbing fixtures/appliances within building served by sewage system.			
Water Closet	Dishwasher	Laundry Tub	Wash Basins
Sinks	Grease Interceptor	Urinals	Drinking Fountain
Shower	Sump Pump	Washing Machine	Sewage Ejector
Floor/Hub Drain	Bathtub	Oil Interceptor	Other
Total plumbing fixture units (Part 7 OBC)		Total design daily sanitary sewage flow (Q) litres/day	
Depth of soils to clay/bedrock/hardpan		Description of native soil	
Soil permeability (percolation of the soil) of the property	Native T =	min./cm.	Imported Soil T = min./cm.

Description of the sewage system – Class 2/3/5/ or Class 4 – Raised/Filter/Inground Leaching/Other

Septic Tank – Manufacturer and Model

Other – Treatment Unit Manufacturer and Model

**NOTE:** In all submissions provide BMEC approval sheets where unit or system has BMEC approval.

Description of pump to be used (if applicable).

Description of holding tank/alarm (if applicable).

Provide a copy of the Agreement with the Hauler (if applicable).

Yes	No	
<input type="checkbox"/>	<input type="checkbox"/>	Is the property affected by any easements or encumbrances?
		Sewage system <u>design</u> by <input type="checkbox"/> Owner <input type="checkbox"/> Registered Installer <input type="checkbox"/> Qualified/Registered Designer
<input type="checkbox"/>	<input type="checkbox"/>	If design by qualified/registered Designer or Owner submit completed Schedule 1 of Standard Permit Application.
		Sewage System constructed/installed by <input type="checkbox"/> Owner <input type="checkbox"/> Registered Installer
<input type="checkbox"/>	<input type="checkbox"/>	If construction/installation by Registered Installer or Owner submit completed Schedule 2 of Standard Permit Application.
<input type="checkbox"/>	<input type="checkbox"/>	Is the location of the test pit shown or provided on the site plan?
<input type="checkbox"/>	<input type="checkbox"/>	Is the property affected by floodplain or other NPCA Regulations? If Yes, written approval must be obtained from the NPCA. (Niagara Peninsula Conservation Authority – Contact Cara Lampman (905-788-3135, Ext. 272)
<input type="checkbox"/>	<input type="checkbox"/>	Has application been made to NPCA for approval?
<input type="checkbox"/>	<input type="checkbox"/>	Are sewage system calculations, plan and cross section submitted?
<input type="checkbox"/>	<input type="checkbox"/>	Is the working capacity (size) of the septic tank provided?
		<b>NOTE:</b> In no case shall the working capacity of septic tank be less than 3600 litres.
<input type="checkbox"/>	<input type="checkbox"/>	Has a Site Evaluation been conducted?

Date of Evaluation		
<b>Site Evaluation</b>		
Prepared by	Tel No.	Fax
Address	City	PC
Signature		
Two (2) copies of a Site Plan drawn to scale have been provided including:		
• The location of all buildings/structures		
• The location of the sewage system		
• The clearance distance of all items described in Tables 8.2.1.6.A to C of the Ontario Building Code		
• The location of any unsuitable, disturbed or compacted areas		
• The elevations/potential for flooding		
• The location of the test pit		

**NOTE: SUBMISSION OF FALSE INFORMATION MAY RESULT IN PERMIT BEING REVOKED**