

Town of Milton Building Division

150 Mary Street Town of Milton, Ontario Phone 905.878.7252 www.milton.ca

BUILDING DIVISION

Septic System Re-Inspection Report

Company Name:					
Company Address:					
Technicians Name:		BCIN:			
Date of Inspection:		Time of inspection: ar	m/pm		
Property Information					
Owner Name					
Municipal Address (subject property)					
Mailing Address (if different from above)					
Phone Number: () -	E-mail:				
Type of Building: ☐ Single Family Dwelling	□ Multi-Family Dwelling □ SFD with Commercial □ Commercial □ Other:				
Water Supply: ☐ Municipal well ☐ Dug well ☐ Drilled well ☐ Cistern					
Septic System Information:					
Type of system: ☐ Class 4 ☐ Treatment Unit ☐ Holding tank					
Tank pumped: □Y □N					
Tank Size: Litres (estimated)					
Tank Material: ☐ Concrete │ ☐ Plastic │ ☐ Fiberglass │ ☐ Steel │ ☐ Other:					
Number of Chambers: □ 1 □ 2 □ Other					
Condition: ☐ Good ☐ Requires remedial measures					
Inlet Condition: ☐ Good ☐ Requires remede	dial measures				
Outlet Condition: ☐ Good ☐ Requires remedial measures					
Effluent Filter: □Y □N Condition: □ Good □ Requires remedial measures					
*Pump chamber: □Y □N Material: □ Concrete □ Plastic □ Fiberglass □ Steel □ Other:					
Condition: ☐ Good ☐ Requires remedial measures					
* - If applicable pump chamber visual or audible alarm operational □Y □N					
Bed Design: based on ☐ records ☐ visual appearance ☐ property owner disclosure					
□ Standard trench □ Shallow buried trench □ Raised bed □ Filter Bed □ Other:					
Clearances: (appears to be in C – In Compliance or NC – Not in Compliance)					
Septic tank – Structures □C □NC Well □C □NC Waterways □C □NC Property Line □C □NC					
Distribution pipe – Structures □C □NC Well □C □NC Waterways □C □NC Property Line □C □NC					
Observations: Sewage effluent visible □Y □N Sewage odour present □Y □N Saturation of tile bed area □Y □N					
Overgrown vegetation near bed □Y □N Other:					
· · · · · · · · · · · · · · · · · · ·					
☐ Certificate for Mandatory Sewage System Maintenance Inspection Program – Issued #					
Overgrown vegetation near bed □Y □N Other: Conclusion: Sketch of approximate layout of system and components (see page 2) □ Appears to be maintained & operational in accordance with Section 8.9 of Division B of the Ontario Building Code □ Requires remedial measures to maintain safe operation (see attached) □ Certificate for Mandatory Sewage System Maintenance Inspection Program – Issued #					

Name of Technician

I certify that as per Division C 1.10.1.3.(4) that I have no interest, present or contemplated, in this property or its improvement and no involvement with trades people or benefits derived from any sales or improvements. At the time of our inspection and to the best of my knowledge and belief, all

statements and information in this report are true and correct. This is not a warranty or guaranty as to the past, present or future conditions of the sewage system and components.

This form is regulated to establish standards that existing buildings must meet even though no construction is proposed, including regulations establishing standards for maintenance, retrofit, operation, occupancy and repair, for the purposes of subsection 34 (2.2) of the Act, a maintenance inspection program in respect of standards prescribed under clause 34 (2) (b) of the Act in relation to sewage systems.

Town of Milton Building Division

150 Mary Street Town of Milton, Ontario Phone 905.878.7252 www.milton.ca

Address: ____

BUILDING DIVISION

[Personal information contained in this form and schedules is collected under the authority of clause 34(2.2)(d) of the Building Code Act, 1992, and will be used in the administration and enforcement of the Building Code Act, 1992. Questions about the collection of personal information may be addressed to the Chief Building Official of the Town of Milton]

Septic System Layout

Notes		Legend: pl – Property Line pl – Property Line