



SUMP PUMP NOTICE
August 17, 2026

LINE 2 ROAD RECONSTRUCTION
Between Concession 6 Road and Niagara Stone Road

Dear Resident:

This notice is being provided regarding sump pump connections from your property.

It should be noted that some properties along Line 2 Road have a sump pump which is connected to an existing storm lateral while others are discharged to grade or the roadside ditch.

For those properties which have a sump pump that is connected to an existing storm lateral no action by the property owner is required and those properties will be reconnected to the new storm sewer being constructed as part of the planned works.

For those properties whose sump pump outlet was discharging to grade or the roadside ditch along Line 2 Road we request that property owners identify the sump outlet location by marking it with paint or a wooden stake and contacting the Town's project manager noted below.

Those properties currently draining to grade or the roadside ditch will have one of two options available.

Option 1 (Outlet to Grade): Continue to have the sump pump outlet to grade but cut back at least three meters back from the property line and discharge onto private property.

Option 2 (Connect to Storm Lateral): Connect the sump pump outlet to a storm lateral at the property owners' expense, subject to any Ontario Building Code requirements on private property.

If no response is received by the Town by August 28th, those properties who are discharging to grade or the roadside ditch Option 1 noted above will apply.

Should you have any questions about the type of connection you may have or would like additional information regarding option 2 and associated costs please contact the project manager or project engineer below.

Town's Project Manager:	Bryan McMillan	905-468-3061 x 282
Upper Canada Consultants (Town Engineer):	Adam Keane	905- 688-9400

Thank you for your co-operation.

All future project notices will be delivered to the affected property and posted on the Town's Website (www.notl.com).