











Environmental Site-Screening Questionnaire

	Legal/Municipal Address 1020, 1024, 1028, 1032 ar Applicant: 1463291 Ontario Inc.
1.	Was the subject property ever used for industrial purposes?
2.	Was the subject property ever used for commercial purposes that may have caused contamination (e.g. gasoline station, dry cleaners, etc.)
3.	Has fill ever been placed on the property?
4.	Is there any reason to believe that the subject property is potentially contaminated based on historic use of the property or a neighbouring lot located within 100m of the property?
5.	Are there or were there ever any above-ground or underground storage tanks or waste disposal activities on the property?
6.	For existing or previous buildings on the property, are there building materials that may be potentially hazardous to human health (i.e. asbestos, lead-based paints, etc.)?
7.	For agricultural properties, were pesticides or herbicides ever applied to the property?
8.	Have any of the buildings on the property been heated by fuel oil?
9.	Is the land use changing to a more sensitive land use (e.g. industrial/commercial to residential/institutional)? Note: Daycare uses are defined in O.Reg. 153/04 as institutional.
General Information:	
1.	Have any environmental documents (e.g. Phase I and II Environmental Site Assessments, Records of Site Condition, etc) ever been prepared for the property? If yes, please submit these documents in digital and hardcopy format with your application together with a letter of reliance granting third party reliance on the documents to the Region of Halton.
	Certification
	I, John Zanni am the registered owner of the land that is the subject of this document and to the best of my knowledge, the information provided in this questionnaire is true.
	Sworn (or declared) and stamped before meCommissioner of Oaths (Print Name)
	in the Oakoille this 3 day of Morch 20 23 City/Town/Municipality Day Month Year Commissioner of Oaths (Signature) Registered Owner (Signature)
	Commission of Sums (Signature)