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Screening Questionnaire for Identifying Potentially Contaminated Sites

contaminated as a result of a previous use or activity. The Ministry of the Environment (MOE) has developed a "Guideline for Use at Attention Contaminated Sites in Ontario (February 1997)" that outlines the process recommended for the restoration and clean-up of contaminated sites. Applicants on sites that may be contaminated will be required to demonstrate to the satisfaction of the City that they have addressed this Guideline. This questionnaire is not required to be completed if a Phase 1 or Phase 2 Environmental Site Assessment (ESA), Remedial Work Plan (RWP) or Record of Site Condition (RSC) in accordance with the MOE's Guideline has been provided to the City of Pickering. Name of Applicant: Adam Layton c/o Evans Planning 1. Address: 9212 Yonge Street, Unit 1, Richmond Hill, Ontario Postal Code: L4C 7A2 alayton@evansplanning.com 905-669-6992 x 102 Name of Registered Owner. THE BROCK ZENTS PARTNERSHIP ¿. evaress: 101 Egiinton Ave East, Suite 204, Toronto, Ontario Postal Code: M4P 1J4 jackgreenberg@greenberglawyers.ca, sb@iconnomes.com Telephone No.: 416-485-8833 Fax No.: Email Address: Location of subject property (the subject property is the area to which the application applies). South of Zents Drive, west of Brock Road Municipal Address: 2660, 2670, 2680 Brock Road, and Parts 3 and 4, Plan 40R-27228 Legal description (Lot, Concession, Registered Plan Number): Part of Lots 1, 1A, 2, and 3, Registered Plan 585 Existing use: 4. Residential/vacant Proposed use(s) and/or project description: Redevelopment of the lands with common element condominium townhouse dwellings. is the application on lands or adjacent to lands that are or were previously used for any one of the (a) Industrial uses (e.g., manufacturing, warehousing or a transport terminal)? ⊠ No ☐ Uncertain ☐ Yes

This questionnaire has been developed to assist the City of Pickering in identifying development applications on sites that may be

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	(b)	Con clea	nm∋rcial uses wh ning plant, chemi	ere cal o	there is a r PCB sto	a pote rage)	ential fo ?	or site contamination (e.g., a gas station, a dry
			Yes	X	No			Uncertain
	(c)	Land filling activities?						
			Yes	X	No			Uncertain
	(d) Above-ground or underground storage tanks or buried waste on the property (e.g., heatanks, petroleum tanks)?							r buried waste on the property (e.g., heating fuel
		X	Yes		No			Uncertain
	(e)		icultural activities ticides (e.g., orch			ntially	toxic	chemical products may have been used as
	(f)		Yes eapons firing rang	□ ge?	No			Uncertain
			Yes	X	No			Uncertain
7.	If buildings exist or previously existed on the subject property, are there any building material remaining on the property that are potentially hazardous to public health (e.g., asbestos, chemical PCB's, etc.)?							
		Yes	X	No			Uncerta	ain
8.	Is there any reason to believe that the subject property may have been contaminated base previous land use on the property or from land uses on adjacent properties?							
	X	Yes		No			Uncerta	ain
	Possible offending uses can include disposal of waste minerals, raw material storage, residues left containers, maintenance activities and spills. Some commercial properties such as gasoline station automotive repair garages and dry cleaning plants have similar potential. The longer a property under industrial or similar use, the greater the potential for site contamination. Also, a series different industrial or like uses on a site could potentially increase the number of chemicals which are present.							
Votes:			answer to any of the o					Phase 1 ESA in accordance with the MOE's "Guideline for Use
	2.	lf the requi	results of the Phase 1	ESA o	conclude tha	t issue	s of poter	ential environmental concern exist at the property, a Phase 2 is poleted in accordance with the MOE's "Guideline for Use at
9.			earest boundary of g or known former				rty with	hin 500 metres (1,640 feet) of the fill area of an
		Yes	X	No			Uncerta	ain
	If yes, the City may require the proponent to evaluate the presence and impact of any adverse effect or risks to health and safety and that the necessary remedial measures are taken. The City sharegulate development within the 500 metre area in order to protect public health and safety and the ensure land use compatibility.							

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Page 3 Has any environmental report related to the identification or clean-up of soil contaminants or waste 10. materials been undertaken or completed on the subject site? ☐ No □ Uncertain If yes, please identify reports below and submit two copies with the development application. Please include the title of the report(s), the name of consultant(s) and the date of the report(s): Phase One Env ronmental Site Assessment, 2660 - 2680 Brock Road, Pickering Ontario prepared by Shervin Zeinali, P.Eng., Sara Sutherland, CET, EP, and Steven Ruminsky, P.Eng., P.Geo., QP, Terrapex Environmental Ltd. and dated May 26, 2022 Phase Two Environmental Site Assessment, 2660, 2670, 2680 Brock Road, Pickering Ontario prepared by Sara Sutherland, CET, EP, and Steven Ruminsky, P.Eng., P.Geo., QP, Terrapex Environmental Ltd. and dated May 27, 2022 **Declaration by Owner** To the best of my knowledge, the information provided in this questionnaire is true. I agree for the purposes of the Municipal Freedom of Information and Protection of Privacy Act, 1989, to authorize and consent to the use by or the disclosure to any person or public body of any personal information that is collected under the authority of the Planning Act for the purposes of processing this application THE BROCK ZENTS PARTNERSHIP Name (Please print) JACK GROWBORD - MANAGING PARTNER

AU 6 45 T 26, 2022 Signature by Owher (Please note that this cannot be signed by an agent)

Date