For Office Use Only: File Number Related File Number Pre-consultation Meeting Application Submitted Complete Application	Application Fee  NPL2019357, AND Conservation Authority Fee  POP 28/10 2013 OSSD Form Provided  Planner  Public Notice Sign			
Check the type of plan	ning application(s) you are submitting.			
Consent/Severance Surplus Farm Dwelli Minor Variance	ng Severance and Zoning By-law Amendment			
Property Assessment I	Roll Number: 443 100 41800			
A. Applicant Informati	on			
Name of Owner	LBS Group c/o Mrs. Brooke Hayward			
It is the responsibility of the owner or applicant to notify the planner of any changes in ownership within 30 days of such a change.				
Address	16 Hiram Road			
Town and Postal Code	Paris Ontario N3L 2P8			
Phone Number	519-865-0607			
Cell Number				
Email	brookeemerson1@gmail.com			
Name of Agent	IBI Group c/o Tracy Tucker			
Address	200-360 James Street North			
Town and Postal Code	Hamilton Ontario L8L 1H5			
Phone Number	905-546-1010			
Cell Number				
Email	tracy.tucker@lbigroup.com			
Please specify to whom all communications should be sent. Unless otherwise directed, all correspondence, notices, etc., in respect of this application will be forwarded to the agent noted above				
Owner	✓ Agent			



Names and addresses of any holder of any mortgagees, charges or other encumbrances on the subject lands:

B.	Location	. Legal	Descri	ption	and	Pro	perty	Information	on

1. Legal Description (include Geographic Township, Concession Number, Lot Number, Block Number and Urban Area or Hamlet):

Lots 196 and 202, Part 197, Registered Plan 190 in the Geographic Township of Charlottville, Norfolk County

	Municipal Civic Address: 325 Cedar Drive	
	Present Official Plan Designation(s): _F	Resort Residential
	Present Zoning: Resort Residential (RR) Spec	ial Provision 14.718
	Is there a special provision or site specifically Yes No If yes, please specify:  Special Provision 14.718	fic zone on the subject lands?
	. The date the subject lands was acquired by the current owner:	
4.	Present use of the subject lands:	
	Single detached seasonal residential h	ome & vacant commercial building

5. Please describe **all existing** buildings or structures on the subject lands and whether they are to be retained, demolished or removed. If retaining the buildings or structures, please describe the type of buildings or structures, and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area, gross

floor area, lot coverage, number of storeys, width, length, height, etc. on your attached sketch which must be included with your application:

Single detached to be retained. Commercial building to be demolished. See attached sketch for current building location

6. If known, the date existing buildings or structures were constructed on the subject lands: unknown

7. If an addition to an existing building is being proposed, please explain what will it be used for (e.g. bedroom, kitchen, bathroom, etc.). If new fixtures are proposed, please describe.

Two duplex seasonal residential rental dwellings. See attached Site Plan



	coverage, number of storeys, width, length, height, etc. on your attached sketch which must be included with your application:				
	Please see attached Site Plan for proposed building locations				
9.	9. If known, the date the proposed buildings or structures will be constructed on the subject lands:  Summer/Fall 2017				
10	Are any existing buildings on the subject lands designated under the <i>Ontario</i> Heritage Act as being architecturally and/or historically significant? Yes □ No ■				
	If yes, identify and provide details of the building:				
11	If known, the length of time the existing uses have continued on the subject lands:				
12	Existing use of abutting properties: Residential				
	Are there any easements or restrictive covenants affecting the subject lands?  Yes No If yes, describe the easement or restrictive covenant and its effect:				
	Purpose of Development Application				
	e: Please complete all that apply.				
1.	Site Information Existing Proposed				
Ple	ase indicate unit of measurement, i.e. m, m² or %, etc.				
_01	frontage				
_01	depth				
_01	width				
_01	area				
ol	coverage				

8. Please describe all proposed buildings or structures/additions on the subject lands. Describe the type of buildings or structures/additions, and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area, gross floor area, lot



Fro	ont yard	
Re	ar yard	
Le	ft Interior side yard	
Rig	ght Interior side yar	d
Ex	terior side yard (co	rner lot)
2.	Please outline the N/A	relief requested (assistance is available):
3.	Please explain wh By-law:	ny it is not possible to comply with the provision(s) of the Zoning
	N/A	
4.	Description of lan Frontage: Depth:	d intended to be severed in metric units:  26.06m  varies
	Width:	varies
	Lot Area:	529.0m²
	Present Use:	Commercial/vacant
	• • • • • • • • • • • • • • • • • • • •	Residential
	Proposed Use:	t size (if boundary adjustment):
	Proposed illiarior	. Size (ii boundary dajacamenty.
	Description of lan	nd intended to be retained in metric units:
	Depth:	varies
	Width:	Varies
	Lot Area:	406.7m²
	Present Use:	Residential
	Proposed lise:	Residential



J.	Frontage:
	Depth:
	Width:
	Area:
	Proposed use:
6.	Name of person(s), if known, to whom lands or interest in lands to be transferred, leased or charged (if known):  Unknown
7.	List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:
Ow	vners Name:
Ro	Il Number:
To	tal Acreage:
Wc	orkable Acreage:
Exi	sting Farm Type: (i.e., corn, orchard etc)
Dw	elling Present?: OYes ONo If yes, year dwelling built
Ωw	ners Name:
	Number:
	al Acreage:
Dw	sting Farm Type: (i.e., corn, orchard etc)
	elling Present?: OYes ONo If yes, year dwelling built
Эwı	ners Name:
Roll	Number:
ota	al Acreage:
Vor	kable Acreage:
Exis	ting Farm Type: (i.e., corn, orchard etc)
)we	elling Present?: OYes ONo If yes, year dwelling built
	<u> </u>



Owners Name:
Roll Number:
Total Acreage:
Workable Acreage:
Existing Farm Type: (i.e., corn, orchard etc)
Dwelling Present?: OYes ONo If yes, year dwelling built
Note: If additional space is needed please attach a separate sheet.
D. Previous Use of the Property
1. Has there been an industrial or commercial use on the subject lands or adjacent
lands? Yes No Unknown
If yes, specify the uses (example: gas station, petroleum storage, etc.):
Retail commercial
2. Has the grading of the subject lands been changed through excavation or the addition of earth or other material? Yes No • Unknown
3. Is there reason to believe the subject lands may have been contaminated by former uses on the site or adjacent sites? Yes No Unknown
4. Provide the information you used to determine the answers to the above questions:
Conversations with the owner and previous applications
Conversations with the owner and provides 17.
5. If you answered yes to any of the above questions in Section D, a previous use inventory showing all known former uses of the subject lands, or if appropriate, the adjacent lands, is needed. Is the previous use inventory attached? Yes No
E. Provincial Policy
1. Is the requested amendment consistent with the provincial policy statements issued under subsection 3(1) of the <i>Planning Act, R.S.O.</i> 1990, c. P. 13?  Yes No
If no, please explain:



2	It is owner's responsibility to be aware of and comply with all relevant federal or provincial legislation, municipal by-laws or other agency approvals, including the Endangered Species Act, 2007. Have the subject lands been screened to ensure that development or site alteration will not have any impact on the habitat for endangered or threatened species further to the provincial policy statement subsection 2.1.7?  Yes No
	If no, please explain:
3.	Have the subject lands been screened to ensure that development or site alteration will not have any impact on source water protection? Yes No If no, please explain:
4.	Note: If in an area of source water WHPA A, B or C please attach relevant information and approved mitigation measures from the Risk Manager Official.  Are any of the following uses or features on the subject lands or within 500 metres of the subject lands, unless otherwise specified? Please check boxes, if applicable.
	Livestock facility or stockyard (submit MDS Calculation with application)  On the subject lands orwithin 500 meters – distance  Wooded area
	On the subject lands orwithin 500 meters – distance  Municipal Landfill On the subject lands orwithin 500 meters – distance
	Sewage treatment plant or waste stabilization plant On the subject lands orwithin 500 meters – distance
[	Provincially significant wetland (class 1, 2 or 3) or other environmental feature  On the subject lands or within 500 meters – distance



Floodplain On the subject lands or within 50	0 meters – distance
Rehabilitated mine site On the subject lands or within 50	0 meters – distance
Non-operating mine site within one leads or within 50	kilometre 00 meters – distance
Active mine site within one kilometre On the subject lands or within 50	e 00 meters – distance
Industrial or commercial use (speciform On the subject lands or within 50	y the use(s)) 00 meters – distance
Active railway line On the subject lands or within 50	00 meters – distance
Seasonal wetness of lands On the subject lands or within 50	00 meters – distance
Erosion On the subject lands or within 5	00 meters – distance
Abandoned gas wells On the subject lands or within 5	00 meters – distance
F. Servicing and Access	
<ol> <li>Indicate what services are available or</li> </ol>	r proposed:
Water Supply	
Municipal piped water	Communal wells
O Individual wells  Turkey Point Private Water Sy	Other (describe below) stem
Sewage Treatment	
Municipal sewers	Communal system
Septic tank and tile bed	Other (describe below)



	Storm Drainage	
	Storm sewers	Open ditches
	Other (describe below)	
	8	
2.	. Have you consulted with Public Work water management?	s & Environmental Services concerning storm
	●Yes ○No	
3.	. Has the existing drainage on the subj	ect lands been altered?
	Yes No	
4.	Does a legal and adequate outlet for	storm drainage exist?
	●Yes ○No	•
5.	Existing or proposed access to subject	ct lands:
	Municipal road	Provincial highway
	Unopened road	Other (describe below)
	Name of road/street:	
G.	Other Information	
1.	Does the application involve a local but	usiness? OYes ONo
	If yes, how many people are employed	• •
2.	Is there any other information that you application? If so, explain below or at	think may be useful in the review of this tach on a separate page.
	Concurrent Consent Applications being were rezoned to permit the proposed 22-Z-2017	ng submitted to establish 3 lots. The lands lots and development. Zoning by-law
	Development Application ZNPL20163	357



# H. Supporting Material to be submitted by Applicant

In order for your application to be considered complete, folded hard copies (number of paper copies as directed by the planner) and an electronic version (PDF) of the site plan drawings, additional plans, studies and reports will be required, including but not limited to the following details:

- 1. Concept/Layout Plan
- 2. All measurements in metric
- 3. Existing and proposed easements and right of ways
- Parking space totals required and proposed
- All dimensions of the subject lands
- 6. Dimensions and setbacks of all buildings and structures
- 7. Names of adjacent streets
- 8. Natural features, watercourses and trees

In addition, the following additional plans, studies and reports, including but not limited to, may also be required as part of the complete application submission:

Zoning Deficiency Form
On-Site Sewage Disposal System Evaluation Form
Environmental Impact Study
Geotechnical Study / Hydrogeological Review
Minimum Distance Separation Schedule
Record of Site Condition
Your development approval might also be dependent on Ministry of Environment and Climate Change, Ministry of Transportation or other relevant federal or provincial

legislation, municipal by-laws or other agency approvals.

All final plans must include the owner's signature as well as the engineer's signature and seal.



The owner acknowledges and agrees that if required it is their solicitor's responsibility on behalf of the owner for the registration of all transfer(s) of land to the County, and/or transfer(s) of easement in favour of the County and/or utilities. Also, the owner furthe acknowledges and agrees that it is their solicitor's responsibility on behalf of the owner for the registration of postponements of any charges in favour of the County.		
Owner/Applicant Signature	Date	
J. Permission to Enter Subject Lands		
Permission is hereby granted to Norfolk County of the premises subject to this application for the purp associated with this application, during normal and	DOSES of making inspections	
Owner/Applicant Signature	Date	
K. Freedom of Information		
For the purposes of the <i>Municipal Freedom of Infor</i> I authorize and consent to the use by or the disclosinformation that is collected under the authority of the for the purposes of processing this application.	sure to any person or public body and	

1. Transfers, Easements and Postponement of Interest



Owner/Applicant Signature

Date

L. Owner's Authorization	
If the applicant/agent is not the registered owner of application, the owner must complete the authorization.	(IOH 261 out below.
LBS Group c/o Brooke Hayward am/	are the registered owner(s) of the
lands that is the subject of this application for site p	to make this application on
I/We authorize IBI Group c/o Tracy Tucker my/our behalf and to provide any of my/our person processing of this application. Moreover, this shall	al information necessary for the
authorization for so doing.	- 1 4/M
Owner	Date
Owner	Date
M. Declaration of Applicant and Agent	
I hereby apply for development approval and declared the statements contained in all of the exhibits true. I understand that site plan approval is requires issued.	Hallalliffed Heletatin and and and
Applicant Signature	
MINON	June 30.2017
Agent Signature	Date



N. Declaration	
<sub>I,</sub> Tracy Tucker	_ <sub>of</sub> the City of Hamilton
solemnly declare that:	
all of the above statements and the state transmitted herewith are true and I make believing it to be true and knowing that it under oath and by virtue of <i>The Canada</i>	this solemn declaration conscientiously
Declared before me at:	15 10
City of Hamilton	
In the Province of Ontario	Owner Applicant Signature
This 29th day of June	
A.D., 2017	

John Stephen Ariens, a Commissioner, etc., Province of Ontario, for IBI Group. Expires April 30, 2019.

A Commissioner, etc.



#### South Brant Excavating Inc. 19 King Street, P.O. Box 30 Oakland, Ontario NOE 1LO PH 519-446-2915 FAX 519-446-3907

Septic Design 325 Cedar Drive Turkey Point, Ontario

As per IBI Group site plan received April 21, 2017

The two proposed duplexes each have a total of 207 square metres (2,234 sf) including main floor and the second floor

As per the Ontario Building Code Table 8.2.1.3.A, each duplex consisting of 4 bedrooms, 4 washrooms, 2 kitchens and two laundry rooms, would create a daily sewage flow of 2,750 liters per day.

Each duplex would require a 5,500-liter septic tank and a Tertiary Treatment Tank. The effluent would be disbursed over a 27.5 square meter filter bed.

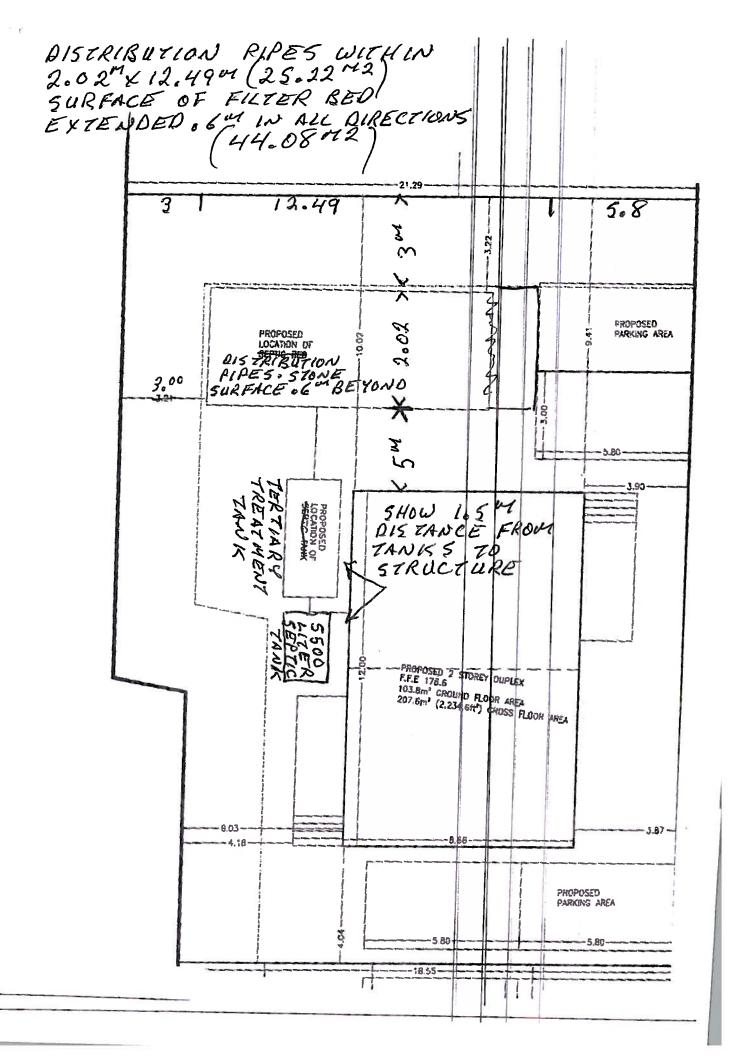
The effective area of the surface of the filter medium is 27.5 metres squared.

The distribution pipes are placed .6 of a meter inside of this perimeter.

The OBC states the distribution pipes are the point of which the minimum clearance distances are required from buildings, property lines etc. This being said, the filter beds, distribution pipes and treatment tanks meet the OBC requirements to be placed within the proposed building lot areas.

Taylor Whiting South Brant Excavating Inc.

**Building Code Identification Number - 17853** 



DISTRIBUTION PIPES WITH IN 1.9 m x 9.75 AREA (18.52 mm). SURFACE OF FILTER RED EXTENDED OGUI IN ALL DIRECTIONS. 33.94 mm? PROPOSED PARKING AREA SEPTIC DISTRIBUTION

FIRE AREA STONE:

AREA & GOT

AREA & GOT

REYOND PROPOSED -5.80 PARKING 3.07-1.50 5140W DISTANCE FROM TANKS TO STRUCTURE 4 /2 ROZIC ER PROFOSED & STOREY DUPLEX 103.8m° GROUND FLOOR AREA 207.6m° (2.234.8m°) GROSS FLOOR AREA 3.00 5.48 PROPOSED PARKING AREA -: 8.61



#### **EMAIL TRANSMISSION**

September 15, 2016

Mr. Kris Carson 265 Robinson Road Brantford, Ontario N3T 5L7

Subject:

Ridgewood Marine - Percolation Time Assessment

325 Cedar Street Turkey Point, Ontario

162-P-0009892-0-01-401-01-TU-L-0001-00

Dear Sir:

Englobe Corp. is pleased to submit this letter which provides the results of a particle size distribution analysis and percolation time assessment for a sample of soil submitted to our laboratory on September 13, 2016. It is understood that the sample was collected from the above-referenced property.

The results of the particle size distribution analysis are presented on Figure 1, appended, and indicate that the sample contains 98% sand and 2% slit. The percolation time of the sample was assessed based on soil type as described by the Unified Soil Classification System in MMAH Supplementary Standard SB-6 "Percolation Time and Soil Descriptions" of the Ontario Building Code (OBC), and determined by the laboratory test results. The sample is classified as "SP", for which the OBC specifies a percolation time (T) in the range of 2 to 8 min/cm. A minimum percolation time of T = 5 min/cm is appropriate for the sample.

In addition to gradation, the percolation time of the soil is dependent on many on-site factors that were not considered as part of this assessment, such as density, structure and moisture content. It is the responsibility of the sewage system designer to consider these factors prior to choosing a percolation time suitable for design, and to carry out field inspections at the time of sewage system installation to confirm that the soil and groundwater conditions are consistent with the design assumptions.

We trust that this letter is suitable for your present contacts. If you have any questions, please do not hesitate to contact our office.

Yours very truly,

Dave Baillie Project Manager

Encl. Figure 1 - Particle Size Analysia

Englobe Corp.

7 518.720.0078 7 519.720.0976

440 Hardy Road, Unit 3 BRANTFORD (Ontario) Canada NST 5L8

Greg Wuisman, C.I.M., C.E.T., P.Eng

Regional Director, Southwest Ontario



# **PARTICLE SIZE ANALYSIS**

Project: Carson Cottage - Percolation Time Assessment

Figure No:

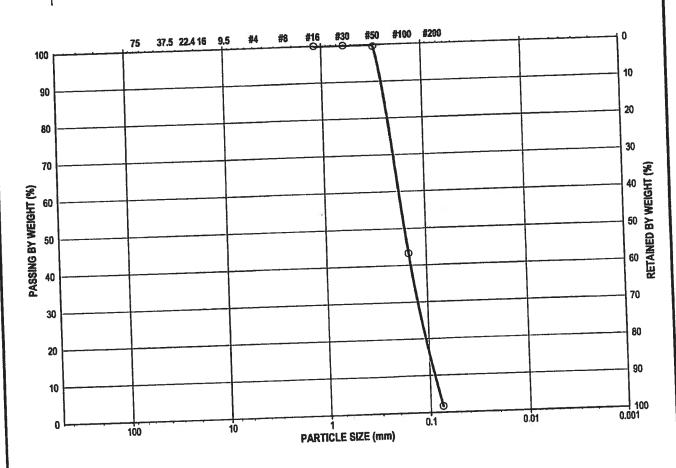
1

Location: 325 Cedar Street, Turkey Point, Ontario

File No: P-0009892-0-01-401-01

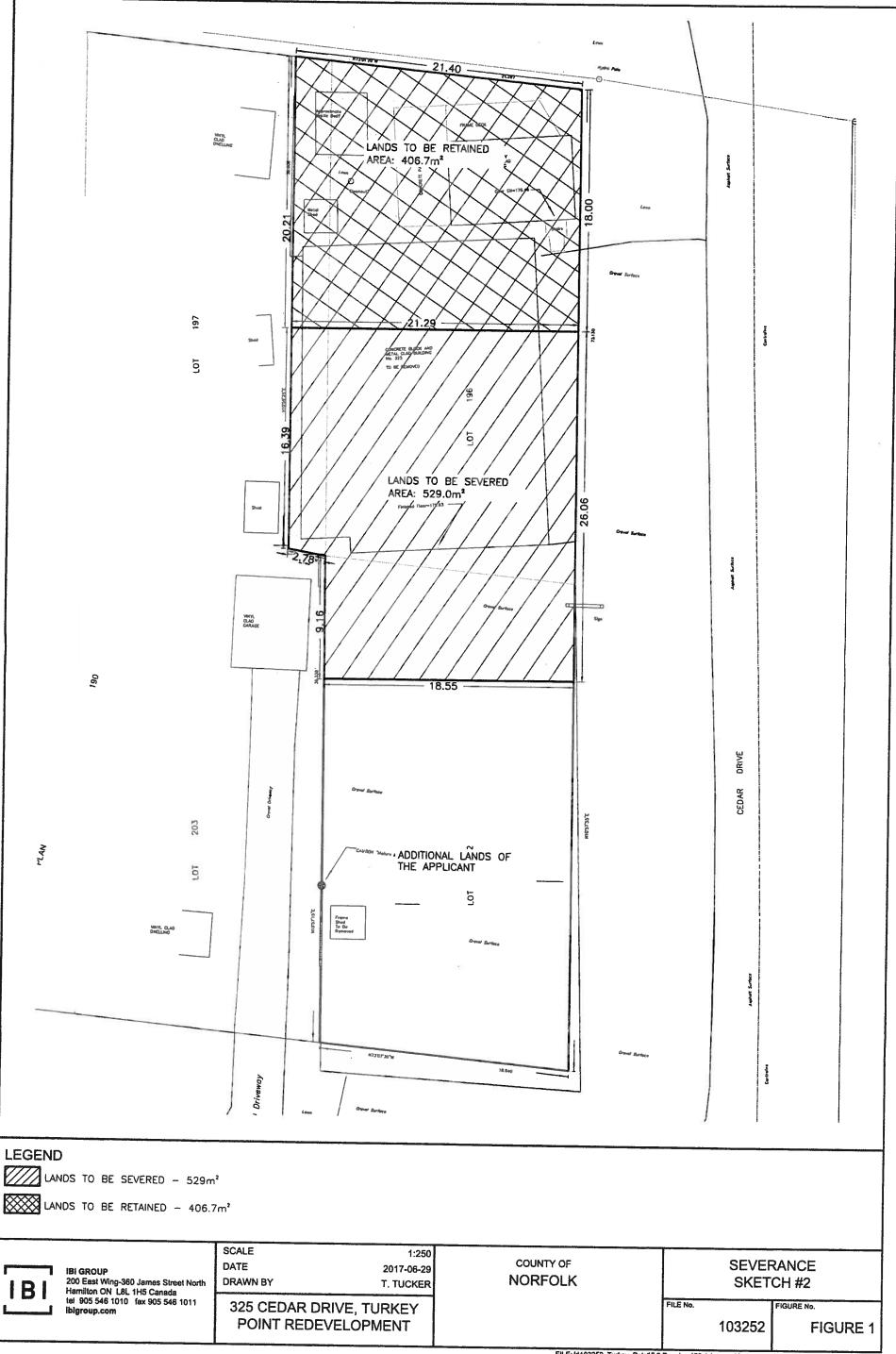
#### UNIFIED SOIL CLASSIFICATION

			OITH IL			
	GF	IAVEL		SAND		SILT OR CLAY
COBBLES	COARSE	FINE	COARSE	MEDIUM	FINE	
U.S. SIEVE SIZE IN MILLIMETRES		U.S. STANDARD SIEVE No.		O SIEVE No.	HYDROMETER	



		Description			
Symbol	Sample Description				
	SAMPLED BY CLIENT	SAND, trace Silt			
	a service of the serv				
ŀ					
		M MAN SECURE S. COMMAND SECURE S. COMMAND SECURE SE			
	tig ophilari province reality to the little - their field discovering on the distribute of Parameter	Marrier marrier or expenses of the second state of the second stat			

THE PLAN IN THE PORT

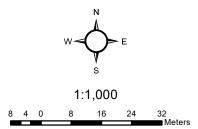


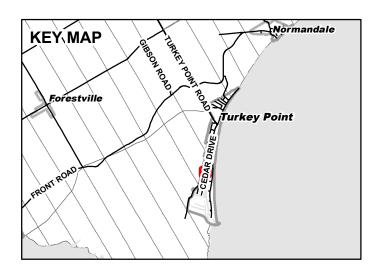
# MAP 1

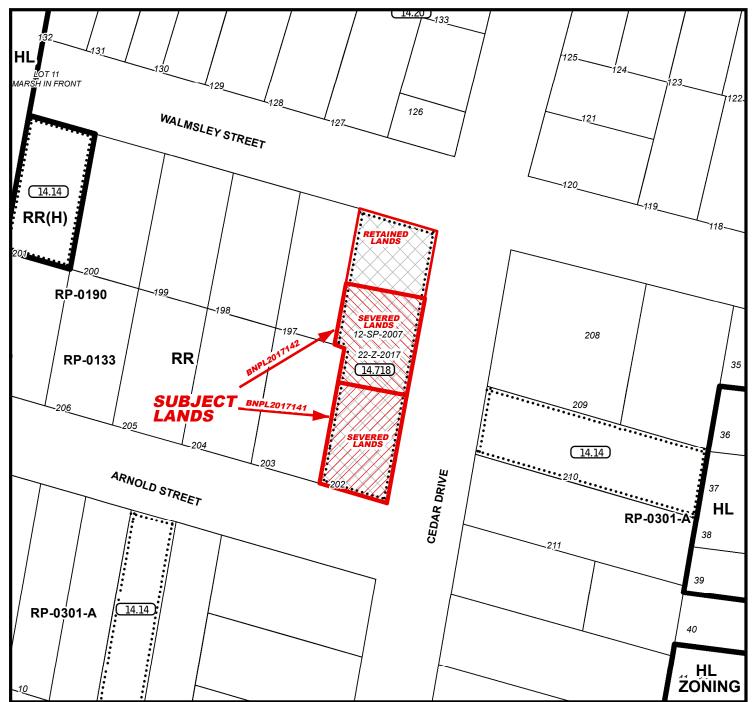
File Number: BNPL2017141 & BNPL2017142

Geographic Township of

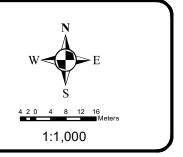
### **CHARLOTTEVILLE**

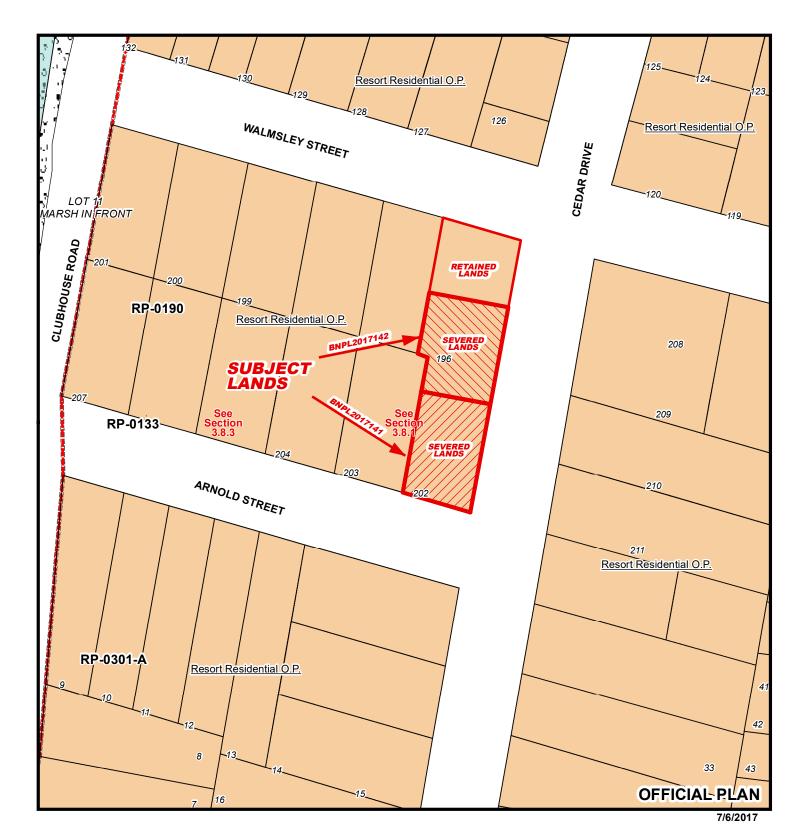




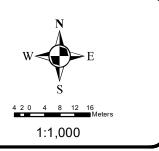


MAP 2
File Number: BNPL2017141 & BNPL2017142
Geographic Township of CHARLOTTEVILLE



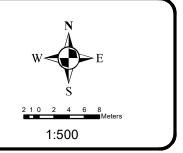


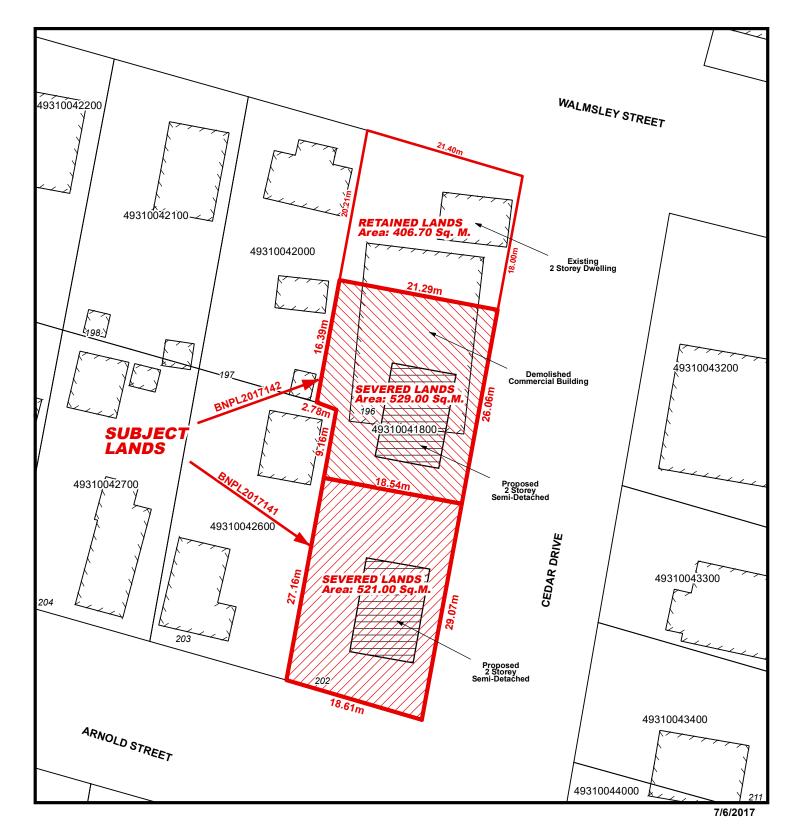
MAP 3
File Number: BNPL2017141 & BNPL2017142
Geographic Township of CHARLOTTEVILLE





MAP 4
File Number: BNPL2017141 & BNPL2017142
Geographic Township of CHARLOTTEVILLE





### **LOCATION OF LANDS AFFECTED**

File Number: BNPL2017141 & BNPL2017142 Geographic Township of CHARLOTTEVILLE

