

File Number Related File Number Pre-consultation Meeting Or Application Submitted On Complete Application On	ANPL2016122 May 10/16 May 25/16 May 26/16	Application Fe Conservation A OSSD Form Pro Sign Issued	Authority Fee	\$452. Yes	
	olication must be typed or printed in ink or may not be accepted and could result			An incomple	ete or improperly
Property assessm	nent roll number: 3310- 4931	00047	00		
	by applies to the Committee of Adjustments			f the Plannin	g Act, R.S.O. 1990,
A. APPLICANT INF	ORMATION				
Name of Applicant 1	IS CARSON	Phone #	5197	154 776	66
Address 26	S ROBINSON Rd	Fax #	5194	142 75	35
Town / Postal Code BR	ANTFORD, ON N3TSLY	E-mail	Kriscle	a bgire	tail.com
	d company provide the name of a principal of the com CHAEL HIGGINS	pany.			
	DOUGLAS VALLEE LIMITED	Phone #	519 4	26 627	70
Address 27	ALBOI SINEET NONTH	Fax #	519 42	6 627	2
Town / Postal Code Sim	COE, ON N3Y3W4	E-mail 1777	chae lh	ggins @g	dvallee.cq
Name of Owner ²	DIE HODDER	Phone #	519 7	20 000	g
Address 269	SRUBINSON RD	Fax #			
Town / Postal Code <u>BRA</u> 2 It is the responsibility of the ow	vner or applicant to notify the Planner of any changes in	E-maii	jodieho	odder (d) uch a change.	gmail.com
Please specify to whor	m all communications should be sent 3:	Appl	icant 🛮	Agent	Owner
	correspondence, notices, etc., in respect of this develop loyed, then such will be forwarded to the Applicant and		on will be forwo	arded to the Appl	cant noted above,
Names and addresses	of any holders of any mortgagees, char	ges or othe	r encumbro	ances on the	subject lands:



B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	CHARLOTTEVILLE	Urban Area or Hamlet	TURKEY POINT
Concession Number	3	Lot Number(s)	
Registered Plan Number	RP/AN546	Lot(s) or Block Number(s)	Lot 32.
Reference Plan Number		Part Number(s)	
Frontage (metres/feet)	18.3 m (6017)	Depth (metres/feet)	38.1m (125ft)
Width (metres/feet)	18.3m	Lot area (m² / ft² or hectares/acres)	696.750m (750039f4)
Municipal Civic Address	379 CEDAR.	DRIVE	
Are there any easen	nents or restrictive covenants affecting	g the subject lands?	
☐ Yes	No		
If yes, describe the e	easement or covenant and its effect:		
-			
C BIIDDOSE OE I	DEVELOPMENT APPLICATION		
C. TORTOSE OF E	DEVELOPMENT AFFEICATION		
	you propose to do on the subject land		akes this development application
	nal space is required, please attach a ELLEF OF THE RE		WE OF RU-LAW
1-2-2014	ARZONE		
Section 3	ature and extent of the amendment re	equested (assistance	is available):
	0 41		and a solitory to the solitory
	2.2 (e) Lnon 10% to	, -	
ECTION 5.8.	2 (alii) lotor Record Lo	I AnEn FROM	2005am to 69235am
SECTION 5.8.	29) FROM 7.5 m to	9.2m.	
Please explain why it	is not possible to comply with the pro-	vision of the zonina by	v-law:
	EXISTING LOT W		
SMALL BO	AT HOUSE THE D	WELLING H	AS NO BASIEMENT
AND THE	APPLICANT REQUIR	ES SIONA	4 F



D. PROPERTY INFORMATION

Propaga Propagation
RESORT RESIDENTIAL
Present zoning: RESURT RESIDENTIAL RR 14.14
Is there a site specific zone on the subject lands?
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: **Dure Congression** **
THE EXISTING BOAT HOUSE AND SHEDS WILL BE
REMOVED TO BERNIT THE NEW TWO STOREY
BOAT HOUSE
If known, the date existing buildings or structures were constructed on the subject lands:
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. **Mod APPITION AT THIS TONE **TONE
IN THE LUTURE THE APPLICANT PROPOSES TO
Construct a SECOND STUREY ON THE EXISTING PURLING
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 coverage, number of storeys, width, length, height, etc. on your attached sketch which must be included with your application: **Responsible Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 13 m × 5 m Side Metric Source State 14 m × 5 m Side Metric
delier i J. V. v. ere ji J. V evel.



MINOR VARIANCE

	If known, the date the proposed buildings or structures will be constructed on the subject lands:								
-			- NOWN						
		g buildings on t ally significant?	he subject lands designated under the Ontario Heritage Act as being architecturally						
	☐ Yes ☐ No								
If y	yes, identify a	nd provide de	tails of the building:						
			is acquired by the current owner:						
Pre		ne subject land	ds:						
			e existing uses have continued on the subject lands:						
Exi	sting use of a	butting proper	ties: AL AND SEASONAL RESIDENTIAL.						
_	PREVIOUS	USE OF THE	DROBERTY						
L.	IKLVIOUS	OSE OF THE	PROPERIT						
			r commercial use on the subject lands or adjacent lands?						
На									
На	s there been	an industrial o	r commercial use on the subject lands or adjacent lands?						
Ha	yes Yes Yes, specify th	an industrial or No e uses:	r commercial use on the subject lands or adjacent lands?						
Ha	yes Yes Yes, specify th	an industrial or No e uses:	r commercial use on the subject lands or adjacent lands?						
Ha	yes yes, specify the sthe grading	an industrial of No e uses: of the subject	r commercial use on the subject lands or adjacent lands? Unknown lands been changed through excavation or the addition of earth or other material?						
Ha	yes yes, specify the sthe grading	an industrial of No e uses: of the subject	r commercial use on the subject lands or adjacent lands? Unknown lands been changed through excavation or the addition of earth or other material? Unknown						
Ha If y Ha	yes yes, specify the sthe grading Yes s a gas station Yes	an industrial of No e uses: of the subject No n been locate	r commercial use on the subject lands or adjacent lands? Unknown lands been changed through excavation or the addition of earth or other material? Unknown d on the subject lands or adjacent lands at any time?						
Ha If y Ha	yes yes, specify the sthe grading Yes s a gas station Yes	an industrial of No e uses: of the subject No n been locate	r commercial use on the subject lands or adjacent lands? Unknown lands been changed through excavation or the addition of earth or other material? Unknown d on the subject lands or adjacent lands at any time? Unknown						
Ha If y Ha Ha III	res, specify the sthe grading Yes s a gas station Yes s there been Yes here reason to the state of the state	an industrial of No e uses: of the subject No n been locate No petroleum or continue No	commercial use on the subject lands or adjacent lands? Unknown I lands been changed through excavation or the addition of earth or other material? Unknown d on the subject lands or adjacent lands at any time? Unknown						



Provide the information you used to determine the answers to the above questions: $Our \mathcal{E} \mathcal{R}$
If you answered yes to any of the above questions, 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
F. STATUS OF OTHER PLANNING DEVELOPMENT APPLICATIONS
Has the subject land or land within 120 metres of it been or is now the subject of an application under the Planning Act, R.S.O. 1990, c. P. 13 for: 1. a minor variance or a consent; 2. an amendment to an official plan, a zoning by-law or a Minister's zoning order; or 3. approval of a plan of subdivision or a site plan?
☐ Yes ☐ No ☐ Unknown
If yes, indicate the following information about each application:
File number:
Land it affects:
Purpose:
Status/decision:
Effect on the requested amendment:
If additional space is required, please attach a separate sheet.
Is the above information for other planning developments applications attached?
☐ Yes ☑ No
G. PROVINCIAL POLICY
Is the requested amendment consistent with the provincial policy statements issued under subsection 3(1) of the Planning Act, R.S.O. 1990, c. P. 13?
▼ Yes □ No



MINOR VARIANCE

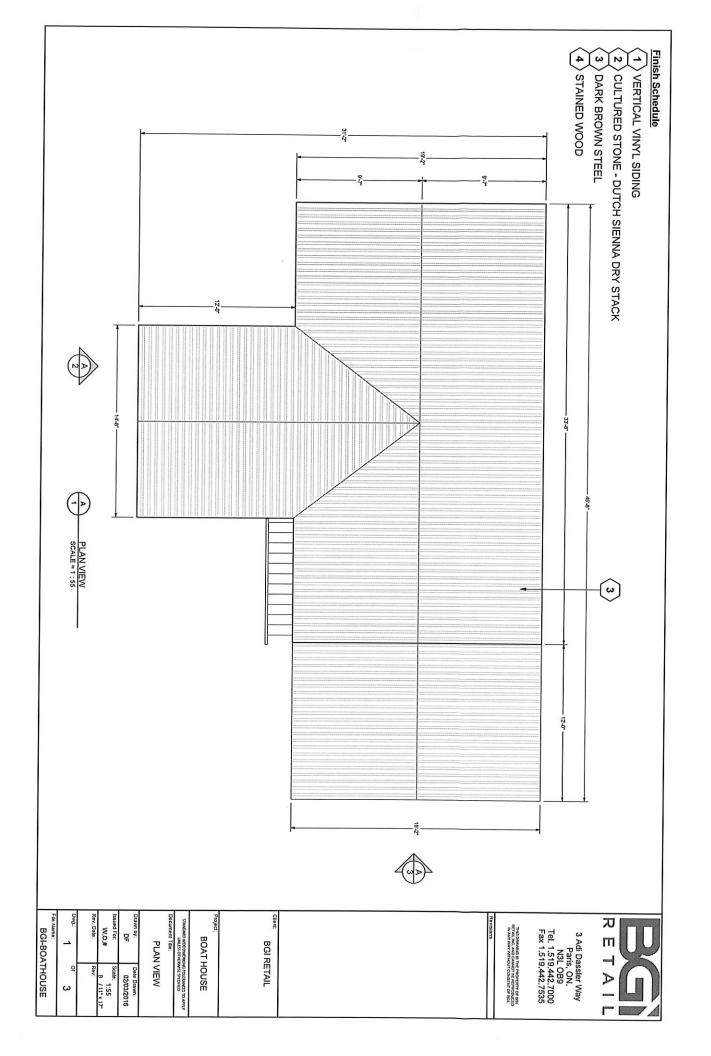
MINOR VARIANCE						
If no, please explain:						
Are the subject lands within an area of la Yes No If yes, does the requested amendment co					plans:	
Are any of the following uses or features of unless otherwise specified? Please check	on the subject lands or witl	hin 500 metre				lands,
Use or Feature		On the St	ubject Lands		0 Metres (1,640 ands (Indicate D	feet) of Subject
Livestock facility or stockyard (if yes, complete Form 3 –	available upon request)	☐ Yes	Ŋ No	☐ Yes	□ No	distance
Wooded area		☐ Yes	Ø No	☐ Yes	□ No	distance
Municipal landfill		☐ Yes	No	☐ Yes	☑ No	distance
Sewage treatment plant or waste stabilization plant		☐ Yes	No	☐ Yes	□ No .	distance
Provincially significant wetland (class 1, 2 or 3) or other e	☐ Yes	□ No	Yes	□ No .	distance	
Floodplain	☐ Yes	☑ No	☐ Yes	No .	distance	
Rehabilitated mine site		☐ Yes	□ No	☐ Yes	□ No .	distance
Non-operating mine site within one kilometre		☐ Yes	☑ No	☐ Yes	No .	distance
Active mine site within one kilometre		☐ Yes	□ No	☐ Yes	Ø No .	distance
Industrial or commercial use (specify the use(s))		☐ Yes	□ No	☐ Yes	□ No .	distance
Active railway line		☐ Yes	☑ No	☐ Yes	□ No .	distance
Seasonal wetness of lands		☐ Yes	□ No	☐ Yes	Ø No _	distance
Erosion		☐ Yes	☑ No	☐ Yes	□ No _	distance
Abandoned gas wells		☐ Yes	□No	☐ Yes	□/No _	distance
H. SERVICING AND ACCESS Indicate what services are available or pr	oposed:					
Water Supply	Sewage Treatment		Sto	rm Drain	nage	
Municipal piped water	☐ Municipal sewers			Storms	sewers	
☐ Communal wells					ditches	
☐ Individual wells	Septic tank and ti	le bed		Other	(describe	below)
☐ Other (describe below)	Other (describe b	elow)				
If other, describe:	PALY					
Have you consulted with Public Works & E	nvironmental Services cor	ncerning storn	nwater m	anagen	nent?	
☐ Yes ☐ No						

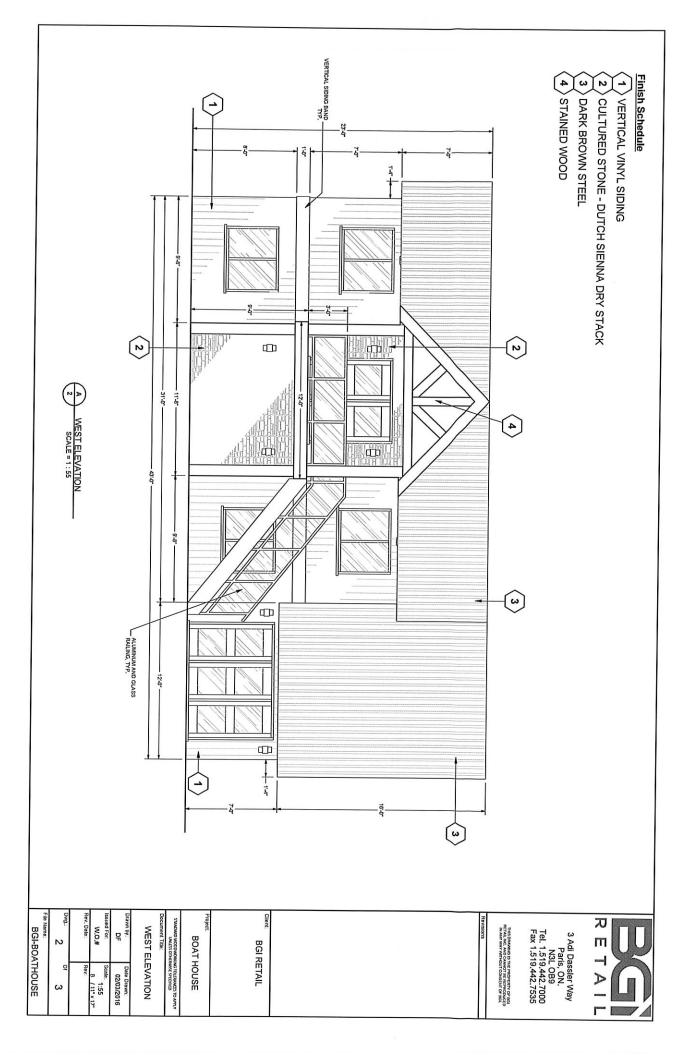


Has the existing drainage on the subject lands been altered? Yes No							
Does a legal and adequate outlet for storm drainage exist? Yes No Unknown							
Existing or proposed access to subject lands:							
☐ Unopened road ☐ Provincial highway ☐ Other (describe below) If other, describe:							
Name of road/street:							
I. OTHER INFORMATION							
Is there a time limit that affects the processing of this development application?							
☐ Yes ☐ No							
If yes, describe:							
Is there any other information that you think may be useful in the review of this development application? If so, explain below or attach on a separate page.							



MINOR VARIANCE







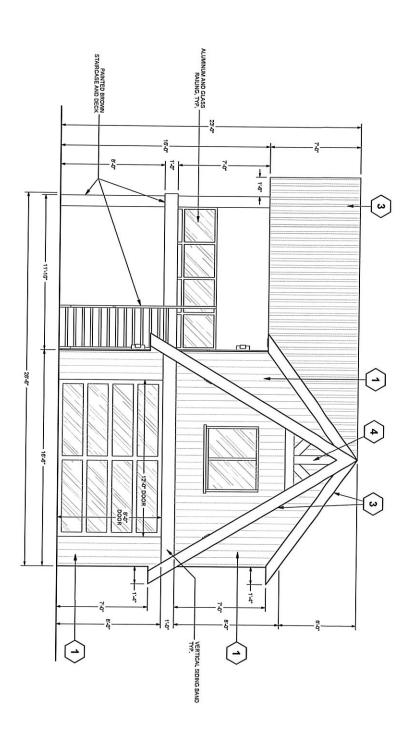
1 VERTICAL VINYL SIDING

RETALL

3 Adi Dassler Way Paris, ON. N3L OB9 Tel. 1.519.442.7000 Fax 1.519.442.7535

THIS DRAWNO IS THE PROPERTY OF BOI RETAL INC. AND CANNOT BE REPRODUCED IN ANY WAY WITHOUT CONSENT OF BOL

- 2 CULTURED STONE DUTCH SIENNA DRY STACK
- 3 DARK BROWN STEEL
 4 STAINED WOOD



DEFENDMENT FOR THOUSE

SOUTH ELEVATION

DEFENDMENT SCHOOL

BASE DAME

DEFENDMENT SCHOOL

SOUTH ELEVATION

SCALE = 1:55

The existing boat house has an existing interior side yard of 0.96 m and the by-law requires an interior side yard of 1.2 m a variance of 0.24 m.

The by-law requires a lot of record to have a lot area of 700 sq. m and the existing lot has a lot area of 697.34 a variance of 2.66 sq. m for lot area.

The applicant is proposing a second storey in the future and the height is proposed to be 9.7 m and the bylaw has a maximum height of 7.5 m for a dwelling for a variance of 2.2 m.

The zoning deficiency form and the minor variance application fee is attached.

Attached is a site plan which shows the location of the house the existing boat house and the proposed boat house.

In accordance with Section J of the application the sketch also includes the following:

- 1. The boundaries and the dimensions are shown on the plan.
- 2. The site is flat with no significant topographical features.
- 3. The lot is adjacent to a channel which is shown on the plan.
- 4. The existing septic system is shown on the drawing.
- 5. The public road name is shown on the plan.
- 6. There are no restrictive covenants on the land.
- 7. The location and size of the existing and proposed building is shown on the plan.
- 8. There are no parking structures, aisles or other parking spaces being provided through this application.
- 9. There are no subdivision of land proposed through this application.
- 10. The use of the land and the adjacent land is shown on the drawing.
- 11. The legal description is on the plan.

If you require anything further please contact this office.

Yours Truly,

Michael J. Higgins, MCIP, RPP

G. DOUGLAS VALLEE LIMITED

Consulting Engineers, Architects & Planners

H:\Projects\2016\16-041 Carson Boat House\Letters\Cover letter Minor Variance.docx

C: Kris Carson

G. DOUGLAS VALLEE LIMITED Consulting Engineers, Architects & Planners





Zoning Deficiency

Simcoe:

Langton:

185 Robinson St.

Simcoe, ON

N3Y 5L6 519-426-5870 22 Albert St.

Langton, On. NOE 1GO 519-875-4485

PROPERTY INFORMATION

379 TURKEY POINT ROAD

Legal Decription:

LOT 32 PLAN 546 CHARLOTTEVILLE

ASSESSMENT # 331049310004700

KRISTIAN CARSON

Application #:

Reso	rt Residential Zone (RR)				
	Main Building	REQUIRED	PROPOSED	DEFICIENCY	UNITS
5.8.2	a) minimum lot area				
	i) new <i>lot</i>	0.40		N/A	ha
	ii) lot of record	700.00	697.34	2.66	m.sq
	b) minimum lot frontage				
	i) interior lot	15.00	18.303	N/A	m
	ii) corner lot	18.00		N/A	m
	c) mimimum front yard	6.00		N/A	m
	d) minimum exterior side yard	6.00		N/A	m
	e) minimum interior side yard				
	i) attached garage	1.20		N/A	m
		1.20		N/A	m
	ii) detached garage	3.00		N/A	m
		1.20		N/A	m
	f) minimum rear yard	9.00		N/A	m
	g) maximum building height	9 .00 7	, 60 9.75	N/A	m
	h) maximum lot coverage			2.25	
	i) lot	15.00		N/A	%
	ii) lot abutting a channel	30.00		N/A	%
	Comments				
	Accessory Structure				
2.1	a) building height	5.00	5	N/A	m
	b) minimum front yard	6.00		N/A	m
	c) minimum exterior side yard	6.00		N/A	m
	d) minimum interior side yard	1.20		N/A	m
	e) minimum rear yard	1.20	12.5	N/A	m
	f) through lot distance to street line	6.00		N/A	m
	g) Lot coverage				
	i) lot coverage	10.00	9.45	N/A	%
	ii) usable floor area	100.00		N/A	m.sq
	Comments	UNENCLOSED COVERE	D DECK AT THE R		
	-				
		1			



Zoning Deficiency

Simcoe:

Langton:

185 Robinson St.

Simcoe, ON

N3Y 5L6

519-426-5870

22 Albert St. Langton, On. N0E 1G0 519-875-4485

PROPERTY INFORMATION

379 TURKEY POINT ROAD

Legal Decription:

LOT 32 PLAN 546 CHARLOTTEVILLE

ASSESSMENT # 331049310004700

Application #:

leso	rt Residential Zone (RR)						
.2.2	Boathouse						
	a) minimum exterior side yard	6.00			N/A	m	
	b) minimum interior side yard					m	
	i) typical <i>lot</i>	1.20		0.96	0.24	m	
	ii) erected on a common lot line	0.00			N/A	m	
	c) maximum <i>building height</i>	5.00			N/A	m	
	d) maximum total usable floor area	56.00			N/A	m.sq	
	e) maximum lot coverage - shall not	10.00		11.88	1.88	%	
	occupay more than 10 percent of the lot						
	area, for accessory buildings						
	Comments	TOTAL LOT COVERAG	E FOR A	LL ACCESSO	RY BUILDINGS A	AND STRUCT	LID
							UK
		A-SAMONON INCOME. A RELACTION OF THE PROPERTY					UK
		WOULD BE 21.33% - 1					UK
	Decks and Porches	A-SAMONON INCOME. A RELACTION OF THE PROPERTY					<u></u>
3.6		WOULD BE 21.33% - 1		ORE BEING O	VER THE 10% B	3Y 11.33%	
3.6	a) interior side lot line	A-SAMONON INCOME. A RELACTION OF THE PROPERTY					
3.6	a) interior side lot lineb) have a floor higher than the height,	WOULD BE 21.33% - 1		ORE BEING O	VER THE 10% B	8Y 11.33% m	
3.6	ba) interior side lot line b) have a floor higher than the height, above finished grade, of the floor of the	WOULD BE 21.33% - 1		ORE BEING O	N/A	3Y 11.33%	
3.6	b a) interior side lot line b) have a floor higher than the height, above finished grade, of the floor of the first storey of the main building on the lot.	WOULD BE 21.33% - 1		ORE BEING O	VER THE 10% B	8Y 11.33% m	
3.6	b a) interior side lot line b) have a floor higher than the height, above finished grade, of the floor of the first storey of the main building on the lot. c) project more than 3 m into a required	WOULD BE 21.33% - 1		ORE BEING O	N/A	m m	
3.6	b a) interior side lot line b) have a floor higher than the height, above finished grade, of the floor of the first storey of the main building on the lot.	WOULD BE 21.33% - 1		ORE BEING O	N/A	8Y 11.33% m	
3.6	b) have a floor higher than the height, above finished grade, of the floor of the first storey of the main building on the lot. c) project more than 3 m into a required rear yard but in no circumstance be closer than 3m from the rear lot line.	WOULD BE 21.33% - 1		ORE BEING O	N/A	M m m	
3.6	b) have a floor higher than the height, above finished grade, of the floor of the first storey of the main building on the lot. c) project more than 3 m into a required rear yard but in no circumstance be closer than 3m from the rear lot line. d) project more than 1.5m into the required	WOULD BE 21.33% - 1		ORE BEING O	N/A N/A N/A	M m m	
3.6	b) have a floor higher than the height, above finished grade, of the floor of the first storey of the main building on the lot. c) project more than 3 m into a required rear yard but in no circumstance be closer than 3m from the rear lot line. d) project more than 1.5m into the required front yard or required exterior side yard.	WOULD BE 21.33% - 1		ORE BEING O	N/A	m m m	
3.6	b) have a floor higher than the height, above finished grade, of the floor of the first storey of the main building on the lot. c) project more than 3 m into a required rear yard but in no circumstance be closer than 3m from the rear lot line. d) project more than 1.5m into the required	WOULD BE 21.33% - 1		ORE BEING O	N/A N/A N/A	m m m	



Signature of Building Inspector

Zoning Deficiency

Simcoe:

Langton:

185 Robinson St.

Simcoe, ON

N3Y 5L6

519-426-5870

22 Albert St. Langton, On.

NOE 1G0 519-875-4485

Manager, Building & Bylaw Division

Norfolk County

PROPERTY INFORMATION		
379 TURKEY POINT ROAD	Legal Decription:	LOT 32 PLAN 546 CHARLOTTEVILLE
ASSESSMENT # 331049310004700 KRISTIAN CARSON	Application #:	
Resort Residential Zone (RR)		
Parking		
4.1 number of parking spaces		N/A
Comments		
The proposed information and any supporting	documents have been p	rovided by the owner/applicant. The above information
		elieve the owner/applicant from obtaining all other
permits/approvals required. The owner/appli		
information provided on this form.	t two-set i tribus pergramment i tribus pergramment (pergramment pergramment i tribus pergramment (pergramment pergramment pergramment (pergramment pergramment p	
I have read and understand the above		192/16 12/16
Signature of owner or authorized ago	ent	date /
Prepared By:		AS PER:
Laurel Lee Sowden		Fritz R. Enzlin. CBCO, CRBO
		Chief Building Official

date



Vorking together with our community o provide quality services.

Evaluation Form for Existing On-Site Sewage Systems

Date: July 2009)										
OFFICE USE ONL	1	FILE No.:					DATE	RECEIVED:	i		
PROPERTY INFOR	Municipal Address:										
Owner:		L					Lot:			Concession:	
Lot Area:		Lot Fronta	Lot Frontage: Assessment Roll No.								
PURPOSE OF EVA	LUATION	☐ Consen	t	Q-Mi	nor Variano	e	-		Site Pla	an	
		☐ Zoning	20	□ Ot	her						
BUILDING INFORM	ATION	Resider	ntial	□ Co	ommercial		☐ Ind	ustrial		☐ Agricultural	
Building Area: P	e0905	≥√ No.	of Bedroon	ns:5/	No. of Fixt	ture Un	its: (6	Is the b		currently occupied? No, how long?	
EVALUATOR'S INFORMATION		Evaluator's	s Name: LAZO	n	LLE	C		any Name	ilen	Construction	
Address:50	Bas	sow !	20	TLEY	2/20	EX_	Posta	Code:	0	Phone: 403 859C	
Lemail:		nstruct				ι	BCIN	# 1.	141		
SITE EVALUATION		Ground Co	over (trees, l	bushes,	grass, imp	ermeal	ole surfa	ce):	Soil Ty	rpe:	
Site Slope: 🛚 F	lat 🖭 1	Moderate [☐ Steep	Soil Co	nditions: C) Wet	ET Dry	De	pth of W	/ater Table: 32 ft.	
Surface Discharg	je Observ	ed: Yes /	No	Odour I	Detected: `	Yes (ملا			(at time of evaluation):	
SYSTEM EVALUAT	ION	Class of S	- Table	(Greyw	ater) 🛚 3	(Cess _l	oool) [4 (Leach		d) 🛘 5 (Holding Tank)	
Tank. Tere-cast	Plastic 🚨	Fibre Glass	booW 🖸 a	☐ Oth	er			4500	ध्याः ज्ञाः	Pump: Yes No	
Distribution System Area: Trench		ilter Mediun	1 227	of Tile F	Runs:	Total	Length	of Tile:	Distand	ce Between Tile Runs:	
Tile Material:	□Other		Ends:	ed 💷 J	foined	Cove		☐ Sand	(Prop	Soil Seeded	
Sethacks: & Structures (ft)		\$	Tai	nk			3	71-0	Distribu	ution Pine	
Distance to Bodie Water (ft)	es of	iDD	+					100.	7		
Distance to Near Well (ft)			+					50+			
Distance to Property Lines	osed	Front 25	Rear <u>So</u>	Side !	Side \	0	Fro	nt 10 F	Rear <u>70</u>	Side 10 Side 20	

OVERALL SYSTEM RATING	System W	orking Property / No Work Required
	☐ System F	unctioning / Maintenance Required
	☐ System N	ot Functioning / Minor Repair Required
	☐ System F	ailure/Major Repair / Replacement Required
	Note: Any repair/rep Building Divisi	lacement of an on site sewage system requires a building permit. Contact the Norfolk County on at (519) 426-4377 for more information.
**	Additional Co	omments: wering order, to Hawar Proposed i was ing
VERIFICATION		
OWNER: The owner is responsible for approval thereof shall in an law.	or having a sit	e evaluation conducted of the above mentioned property. Neither the evaluation nor the the owner(s) from complying with the Ontario Building Code or any other applicable
I,on my behalf with respect t	to all matters p	he owner of the subject property) hereby authorize the above mentioned evaluator to act pertaining to the existing on-site sewage system evaluation.
Owner Signature		Date
EVALUATOR:		
determination of fu system, abuse of the This evaluation does	ture performa he system and es not grant o	declare that this site evaluation is accurate as of the date of inspection. No nce can be made due to unknown conditions, future water usage over the life of the difor inadequate maintenance, all of which may adversely affect the life of the system. It imply any guarantee or warranty of the future performance of the sewage system. The lity for the accuracy of existing or proposed property lines, whether measured or implied.
Evaluator Signature	2	Date 20/16.
Building Division Commen	тѕ	
Comments:		
i,		_ have reviewed the information contained in this form as submitted.
Chief Building Official or de	esignate	Date
		Revised: March 24, 2012

Norfolk On Site Sewage Disposal System Location Plan

COUNTY	. / .	
DATE: WAY 20	3/16	APPLICATION NUMBER:
OWNER KRIS C	MUSO	EVALUATOR <u>LAQUEEN</u>
PROPERTY ADDRESS 3	79 CBDAZ -	8
		IG AND PROPOSED property lines, existing roads and driveways on of existing septic tanks and tile beds.
10	Corrae	10-6
	DAR. DOW	JE 7

PREPARED BY:_____

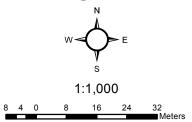
NOTE: The above sketch is not to exact scale.

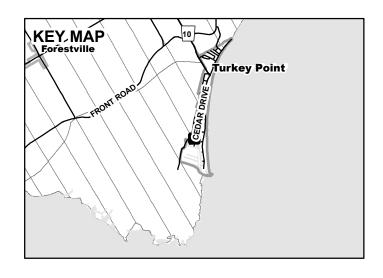
MAP 1

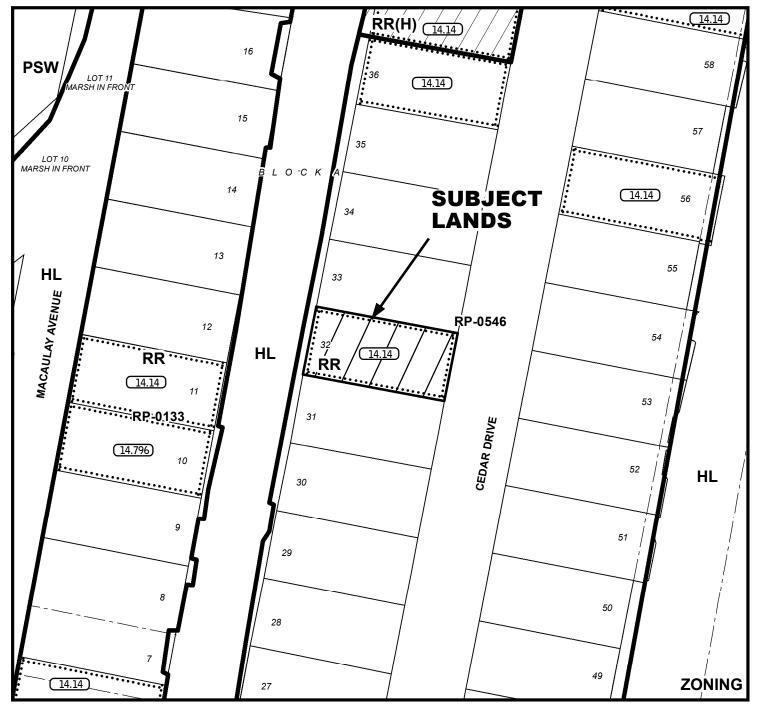
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Geographic Township of

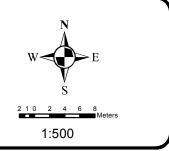
CHARLOTTEVILLE







MAP 2 File Number: ANPL2016122 Geographic Township of CHARLOTTEVILLE

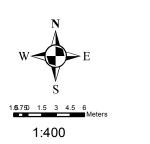


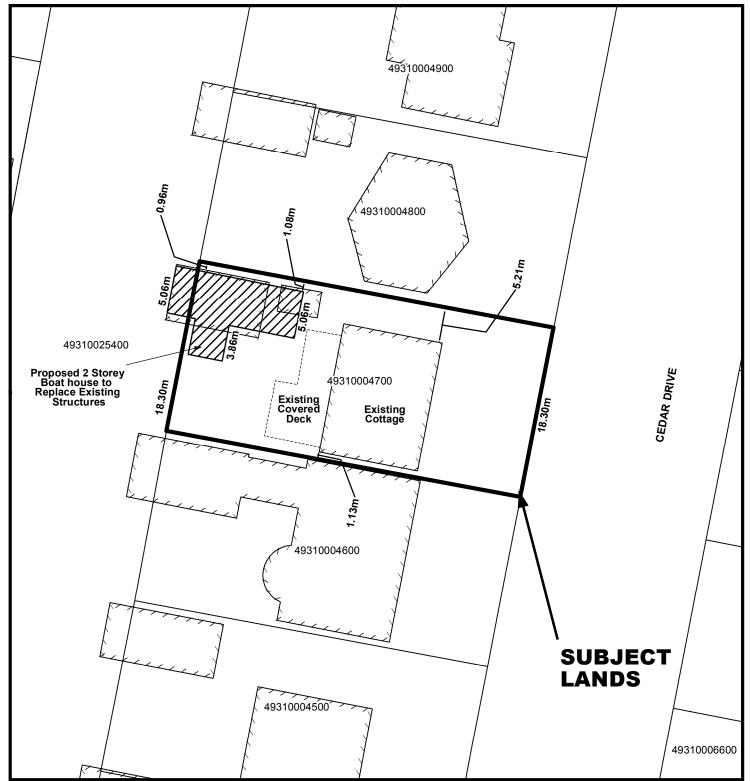


MAP 3

File Number: ANPL2016122

Geographic Township of CHARLOTTEVILLE





LOCATION OF LANDS AFFECTED

File Number: ANPL2016122

Geographic Township of CHARLOTTEVILLE

