CONSENT	/ CELIE	DANIOR

Related File Number  Pre-consultation Meeting On  Application Submitted On Contraction (a) 2014	Application Fee  Conservation Authority Fee  DSSD Form Provided  Octle, 2014  Octle, 2014  Octle, 2014
This development application must be typed or printed in ink a prepared application may not be accepted and could result it	n processing delays.
Property assessment roll number: 3310- 545.	040.24600.000
☐ Creation of a new lot ☐ Surplus Dwelling ☐ Farm Split (form to be completed) ☐ Other (lease / charge)	Boundary adjustment Easement Right-of-way
A. APPLICANT INFORMATION	
Name of Applicant <sup>1</sup> Tom Thomson	Phone # 519- 983-7045
Address 9 3rd Conc. Rd. NTR	Fax#
Town/Postal Code Tillsonburg, ON N4G 2T1	E-mail
<sup>1</sup> If the applicant is a numbered company provide the name of a principal of the comp	pany.
AGENT INFORMATION  David Roe  Name of Agent	Phone # 519-582-1174
Address 599 Larch St.	Fax #
Town/Postal Code Delhi, ON N4B 3A7	E-mail
OWNER(S) INFORMATION Please indicate name(s) exactly as sh	own on the Transfer/Deed of Land
Name of Owners <sup>2</sup> same as applicant	Phone #
Address	Fax #
Town / Postal Code	E-mail
<sup>2</sup> 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.
Please specify to whom all communications should be sent 3:	☐ Applicant ☐ Agent ☐ Owner
<sup>3</sup> Unless otherwise directed, all correspondence, notices, etc., in respect of this develop except where an Agent is employed, then such will be forwarded to the Applicant and	ment application will be forwarded to the Applicant noted above, Agent.
Names and addresses of any holders of any mortgagees, chargens in one	ges or other encumbrances on the subject lands:



## B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	Houghton	Urban Area or Hamlet	
Concession Number		Lot Number(s)	
Registered Plan Number	28B	Lot(s) or Block Number(s)	7
Reference Plan Number		Part Number(s)	
Frontage (metres/feet)	74 m	Depth (metres/feet)	163m
Width (metres/feet)	122m	Lot area (m <sup>2</sup> / ft <sup>2</sup> or hectares/acres)	11879.2m2
Municipal Civic Address .	21 01d Mill Road		4
For questions regard	ing requirements for a municipal civic	address please cont	act NorfolkGlS@norfolkcounty.ca.
To obtain your munic	cipal civic address for the severed lan	ds please contact vo	ur local building inspector.
			3 1
_	nents or restrictive covenants affecting	-	
☐ Yes ☐ X	No IF YES, describe the ease	ment or covenant ar	id its effect:
C. PURPOSE OF I	DEVELOPMENT APPLICATION		
	you propose to do on the subject lan		akes this development application
necessary (if additio	nal space is required, please attach a	a separate sheet):	
Boundary a	djustment severance to	add 431m2 (9	m×49m)
to adjacen		ddd 431m2 ()	ma+>m)
·			
Name of person(s), i	f known, to whom lands or interest in l	ands is to be transferr	ed, leased or charged (if known):
Tom I	Chomson and 911777 Onta	rio Ltd.	
If a boundary adjust will be added:	ment, identify the assessment roll nun	nber and property ow	ner of the lands to which the parcel



### CONSENT / SEVERANCE

If the application involves the severance of a surplus farmhouse (through farm amalgamation), please list all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:

Owners Name and Address (including those with part interest) Assessment Roll No. (obtained from your tax bill)	Geographic Township Concession and Lot #	Total Acreage (individual property)	Acres Workable (individual property)	Existing Farm Type (individual property e.g. corn production, orchard, tobacco)	Dwelling Present	Year Dwelling Built
SUBJECT LANDS					☐ Yes ☐ No	
OTHER						
					☐ Yes ☐ No	
					☐ Yes ☐ No	
					☐ Yes ☐ No	
					☐ Yes ☐ No	
					☐ Yes ☐ No	

Description of Land		Lands to be	e Severed	Lands to be Retained
Area under cultivation		(m² / ft² or hectare	s/acres)	(m² / ft² or hectares/acres)
Woodlot area		(m² / ft² or hectare	s/acres)	(m² / ft² or hectares/acres)
Existing crops grown (type	and area)			
Proposed crops grown (typ	e and area)			
Description of Existing Building	ys.	Lands to be	e Severed	Lands to be Retained
Residence		☐ Yes ☐ No		☐ Yes ☐ No
Livestock barn		☐ Yes ☐ No		☐ Yes ☐ No
Type of livestock				
Capacity of barn				
Manure storage		☐ Yes ☐ No		☐ Yes ☐ No
Type of manure storage				
Description of land in	tended to be	SEVERED:		
rontage (metres/feet)	Nil	VET EI IEU.	Depth (metres/feet)	9 m
Vidth (metres/feet)	49m		Lot area (m <sup>2</sup> / ft <sup>2</sup> or hectares/acres)	431m2
•8			PROPOSED FINAL LOT S (if boundary adjustmen	
				(431m2+861.3m2)



Proposed use: \_\_\_

Seasonal Residential

dimensions or floo	r area:	Vaca	ant	
	he front lot line, rear		nes, the height of the	ed, please describe in metric units building or structure and its
Description of land	d intended to be <b>RET</b>	AINED:		
Frontage (metres/feet)	74m		Depth (metres/feet)	163m
Width (metres/feet)	122m		Lot area (m² / ft² or hectares/acres)	11448.2m2
Existing use:	Seasonal Rës	idential	<del>-</del>	
Proposed use:	Seasonal Res	sidential		
dimensions or floo <u>Cottage #</u> Cottage # Number and type	r area: 1 <u>9.27mx8m)4</u> 2 (11.9mx6.9m of buildings and stru	1.5m Height, 1) 4.5m heigh ctures <u>PROPOSED</u> on	nes, the height of the Shed 4.1mx4.8 t the land to be retain	d, please describe in metric units, building or structure and its  Bm, 3m Height  aed, please describe in metric units building or structure and its
dimensions or floo <u>Cottage #</u> Cottage # Number and type	r area:  1 9.27mx8m) 4  2 (11.9mx6.9m  of buildings and struchers  the front lot line, rear	1.5m Height, 1) 4.5m heigh ctures <u>PROPOSED</u> on	nes, the height of the Shed 4.1mx4.8 t the land to be retain	e building or structure and its  Bm, 3m Height  med, please describe in metric units
dimensions or floo  Cottage # Cottage # Number and type the setback from todimensions or floo	r area:  1 9.27mx8m) 4  2 (11.9mx6.9m of buildings and structhe front lot line, rear r area:	1.5m Height, 1) 4.5m heigh 1 ctures <u>PROPOSED</u> on lot line and side lot li	nes, the height of the Shed 4.1mx4.8 t the land to be retain	e building or structure and its  Bm, 3m Height  med, please describe in metric units
dimensions or floo  Cottage #  Cottage #  Number and type the setback from the dimensions or floo  Description of proportions.	r area:  1 9.27mx8m) 4  2 (11.9mx6.9m of buildings and structhe front lot line, rear r area: nothing new	1.5m Height, 1) 4.5m heigh 1 ctures <u>PROPOSED</u> on lot line and side lot li	nes, the height of the Shed 4.1mx4.8 t the land to be retain	e building or structure and its  Bm, 3m Height  med, please describe in metric units
dimensions or floo  Cottage #  Cottage #  Number and type the setback from t dimensions or floo  Description of prof	r area:  1 9.27mx8m) 4  2 (11.9mx6.9m of buildings and structhe front lot line, rear r area: nothing new	1.5m Height, 1) 4.5m heigh 1 ctures <u>PROPOSED</u> on lot line and side lot li	nes, the height of the $Shed 4.1mx4.8$ the land to be retainnes, the height of the	e building or structure and its  Bm, 3m Height  med, please describe in metric units
dimensions or floo  Cottage # Cottage # Number and type the setback from to dimensions or floo  Description of proportion of proportion (metres/feet)	r area:  1 9.27mx8m) 4  2 (11.9mx6.9m of buildings and struche front lot line, rear r area: nothing new	1.5m Height, 1) 4.5m heigh 1 ctures <u>PROPOSED</u> on lot line and side lot li	nes, the height of the Shed 4.1 m x 4.8 t the land to be retain nes, the height of the Depth (metres/feet)  Lot area (m²/ft²)	e building or structure and its  Bm, 3m Height  med, please describe in metric units
dimensions or floo  Cottage # Cottage # Number and type the setback from t dimensions or floo  Description of proportion (metres/feet)  Width (metres/feet)  Proposed use:	rarea:  1 9.27mx8m) 4  2 (11.9mx6.9m of buildings and structhe front lot line, rear rarea: nothing new	4.5m Height, 1) 4.5m heigh ctures PROPOSED on lot line and side lot li	nes, the height of the Shed 4.1 m x 4.8 t the land to be retain nes, the height of the Depth (metres/feet)  Lot area (m²/ft²)	e building or structure and its  Bm, 3m Height  med, please describe in metric units
dimensions or floo  Cottage #  Cottage #  Number and type the setback from	rarea: 1 9.27mx8m) 4 2 (11.9mx6.9m of buildings and structhe front lot line, rear rarea: nothing new	4.5m Height, 1) 4.5m heigh ctures PROPOSED on lot line and side lot li	nes, the height of the Shed 4.1 m x 4.8 t the land to be retain nes, the height of the Depth (metres/feet)  Lot area (m²/ft²)	e building or structure and its  Bm, 3m Height  med, please describe in metric units
dimensions or floo  Cottage #  Cottage #  Number and type the setback from to dimensions or floo  Description of proportion of proportion (metres/feet)	rarea: 1 9.27mx8m) 4 2 (11.9mx6.9m of buildings and structhe front lot line, rear rarea: nothing new  posed RIGHT OF WAY  WFORMATION  an designation(s):	A.5m Height, a) 4.5m heigh ctures PROPOSED on lot line and side lot li	nes, the height of the Shed 4.1 m x 4.8 t the land to be retain nes, the height of the Depth (metres/feet)  Lot area (m²/ft²)	e building or structure and its  Bm, 3m Height  med, please describe in metric units



in since August 24,		d any lands from this subject land holding or any other lands the owner has interest
☐ Yes 🔯	] No	Unknown
If yes, indicate the	e file number ar	nd the status/decision:
Has any land beer	n severed from	the parcel originally acquired by the owner of the subject lands?
☐ Yes	No No	Unknown
If yes, indicate the	e file number ar	nd the status/decision:
Number of separa	ate parcels that	have been created:
Date(s) these pard	cels were creat	red:
Name of the trans	feree for each	parcel:
Uses of the severe	d lands:	*
100 miles		ver a dwelling made surplus through farm amalgamation, when were the farm
Date of construction	on of the dwell	ing proposed to be severed:
Date of purchase	of subject lanc	ls:
E. PREVIOUS U	ISE OF THE PE	ROPERTY
Has there been an	n industrial or co	ommercial use on the subject lands or adjacent lands?
	] No	Unknown
ii yes, speciiy tile t	uses	
Has the grading of	f the subject la	nds been changed through excavation or the addition of earth or other material?
☐ Yes 🗓	] No	☐ Unknown
Has a gas station b	peen located o	on the subject lands or adjacent lands at any time?
☐ Yes	· No	Unknown
Has there been pe	etroleum or oth	er fuel stored on the subject lands or adjacent lands at any time?
☐ Yes 🗓	☑ No	Unknown
	- 1000 ABAYATION	
Is there reason to be sites?		ject lands may have been contaminated by former uses on the site or adjacent



Provide the information you used to determine the answers to the above questions:  knowledge of owner
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 X 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 <i>Planning Act, R.S.O. 1990, c. P. 13</i> 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: If additional space is required, attach a separate sheet.  minor variance applied for on adjacent parcel  File number:
Land it affects:
Purpose:
Status/decision:
Effect on the requested amendment:
Is the above information for other planning developments applications attached?   Yes   No
G. PROVINCIAL POLICY
Is the requested application consistent with the provincial policy statements issued under subsection 3(1) of the Planning Act, R.S.O. 1990, c. P. 13?
X Yes No
If no, please explain:
Are the subject lands within an area of land designated under any provincial plan or plans?  Yes  No
If yes, does the requested application conform to or does not conflict with the provincial plan or plans:



Revised 10.2012

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### CONSENT / SEVERANCE

Are any of the following uses or features on the subject lands or within 500 metres (1,640 feet) of the subject lands, unless otherwise specified? Please check the appropriate boxes, if any apply.

Use or Feature	On the Subject Land	Within 500 Metres (1,640 feet) of Subject Lands (Indicate Distance)				
Livestock facility or stockyard (if yes, complete MDS 1 Calculation Form)	☐ Yes 🗹 No	Yes No distance				
Wooded area	☐ Yes 🔟 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 environmental feature	☐ Yes   ☑️YNo	Yes Nodistance				
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 ☐ 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 ☐ No distance				
Erosion	☐ Yes ☑ No	☐ Yes ☑ Nodistance				
Abandoned gas wells	☐ Yes ☑ No	Yes Y No distance				

## H. SERVICING AND ACCESS

WATER SUPPLY	SEVERED	RETAINED
Municipal piped water		
Communal Wells		
Individual Wells		Image: Control of the
Other means (describe)SEWAGE TREATEMENT	SEVERED	RETAINED
Municipal Sewers		
Communal System		
Septic tank and tile bed		
Other means (describe)		
STORM DRAINAGE	SEVERED	RETAINED
Storm Sewers		
Open ditches		₫′
Other (describe)		



CONSENT / SEVERANCE			)			
Have you consulted with Public Works & Environmental Services concerning stormwater management?		Yes	<b>Y</b>	No		
Has the existing drainage on the subject lands been altered?		Yes	V	No		
Does a legal and adequate outlet for storm drainage exist?	$\mathbf{v}'$	Yes		No	□Unk	nown
Existing or proposed access to the RETAINED lands:  Unopened road  Municipal road maintained all year  Municipal road maintained seasonally  Other (delignment)	10.00					
Name of road/street: 01d Mill Road						
Existing or proposed access to SEVERED lands:  Unopened road Municipal road maintained all year Municipal road maintained seasonally  Other (delign)	vay escribe be					
Name of road/street:						
I. OTHER INFORMATION						
Is there a time limit that affects the processing of this developm If yes, describe: <u>for November meeting d</u>		cation?	<b>□</b> *	Yes		No
ls there any other information that you think may be useful in th		of this de	evelopm	ent appl	ication?	If so,

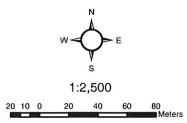


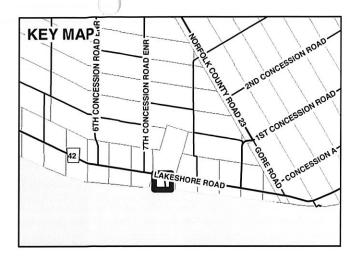
explain below or attach on a separate page.

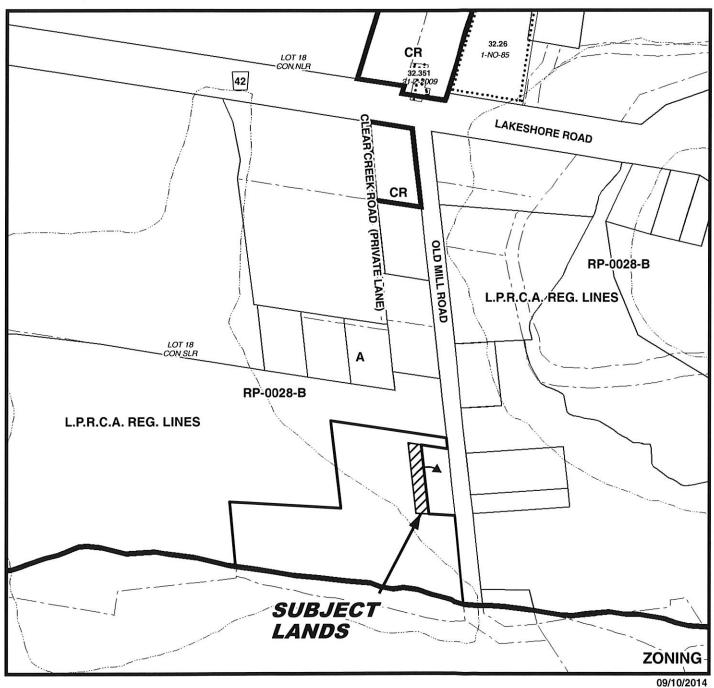
# MAP 1 File Number: BNPL2014190

Geographic Township of

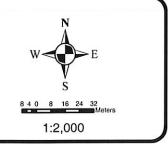
## **HOUGHTON**

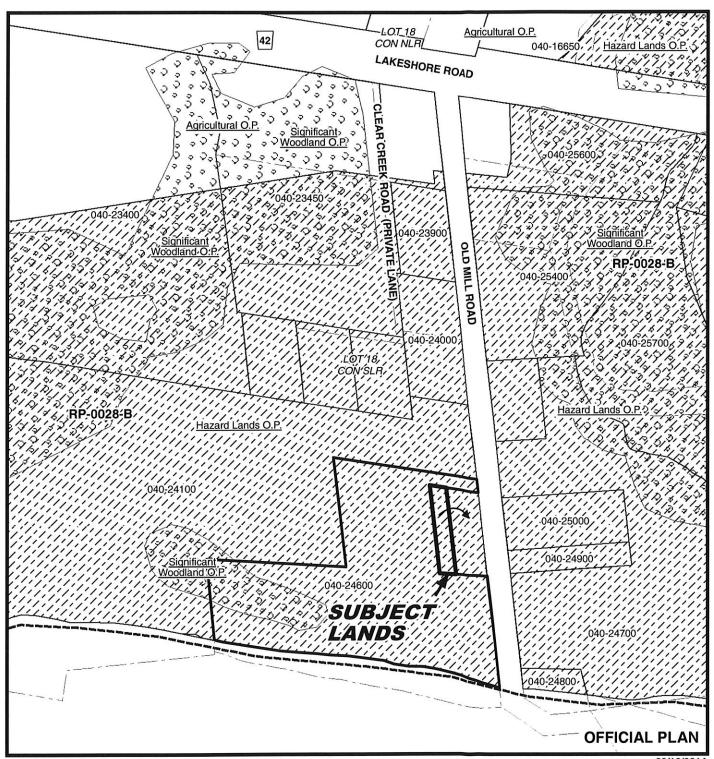






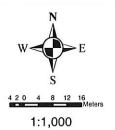
MAP 2
File Number: BNPL2014190
Geographic Township of HOUGHTON





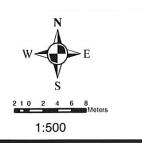
# MAP 3 File Number: BNPL2014190

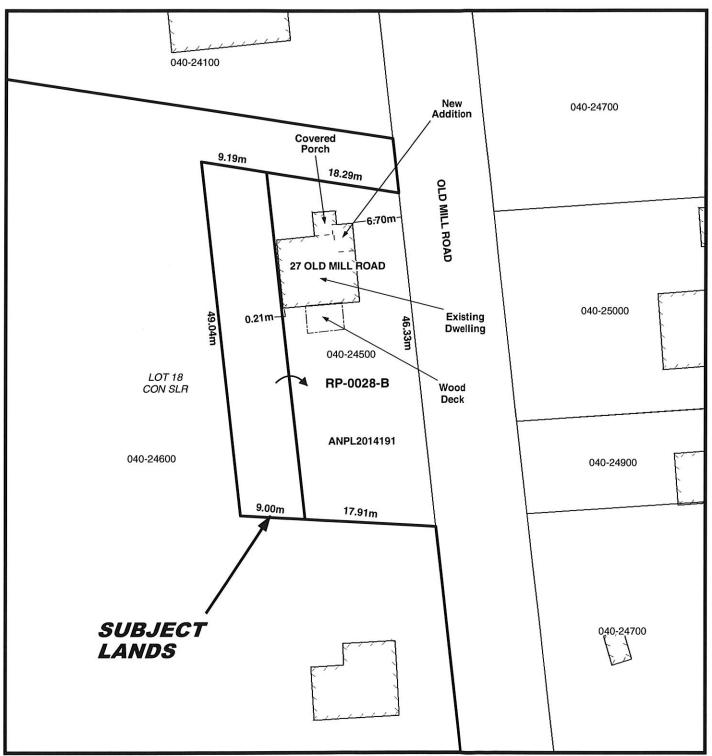
**Geographic Township of HOUGHTON** 





MAP 4
File Number: BNPL2014190
Geographic Township of HOUGHTON





# RECEIVED

# Working together with our community 6 Existing On-Site Sewage Systems to provide quality services.

NORFOLK COUNTY

Date: July 2009	DAING	TON ADMINAG		IV DUIZENVA							
OFFICE USE ONLY	FILENO					DATE	RECEIVE	D:			
PROPERTY INFORMATION	Municipal A コー	E.	· ~	well.	Rd.						
Owner:	Δ.	000	<u> </u>	VIIC	ica.	Lot:			Conces	ssion:	
Lot Area:	mson		I A = = =		II Ma	Pt. L	+ 7	<b>-</b>	OLD	MILL	Rd.
9440s9f	Lot Frontag		Asse	essment Ro			D	2 4 - 1	<b>10.1</b>	<b>-</b>	
PURPOSE OF EVALUATIO		)	ΠМ	inor Varian		TERE		☐ Site PI	<b>2</b>	2	
of the support of the	☐ Zoning			ther							
BUILDING INFORMATION	Resident	ial	□ C	ommercial		☐ Indu	strial		☐ Agric	cultural	
Building Area:	0 50 FT- No. 0	of Bedrooms	: 1	No. of Fix	ture Ur		Yes	/ TO If	No, how I	occupied? ong? 7	month
EVALUATOR'S	Evaluator's						ny Nam	ie: 300	790 0	UT. LTD.	
INFORMATION Address:	ALLEN	BATL	EY			Postal	<u>≥Υ ∕</u> Code:	RUCKI	Phone:	EXCAU	ATING
-mail	Rd 45	110 <del>1</del> 0				NOE 160 519 983 3058				58	
allenbail	ey.trucki	ng@ yo	hoo	. ca		BCIN#40139/ 40493					
SITE EVALUATION:	∫ Ground Cov	er(trees, bu RASS	ushes,	grass, imp	ermeat	ole surfac	:e):	Spility	pe: AND		
Site Slope: ☐ Flat			oil Cor	nditions: C	Wet /	Dry	D			e: <u>15</u>	ft.
Purpar Surface Discharge Obse	erved: Yes	0	dour [	Detected: `	Yes (N	10				of evaluation	n):
VA.	Class of Sys	tem:	***********		**********	-		AR.	F 5U	MAY	
SYSTEM EVALUATION	□ 1 (Pri	vy) 🗖 2 (0	3reyw:	ater) 🛚 3	(Cessp	oool) 🛚	4 (Lead	hing Bed	5 (1	Holding Ta	nk)
Tank: RETD'≤ PRE		□ Wood □	☐ Othe	er		Size:	1000	_ Gal.	Pump:	Yes N	9
<u>Distribution System:</u> Area: ☐ Trench Bed ☐	Filter Medium	No. of	Tile F	Runs:	Total	Length or	f Tile:	Distanc	e Betwee	en Tile Rur	1\$:
Gle Material: □ PVC □ Clay □Oth	er	Ends: ☐ Capped	l 🗆 J	oined	Cover		☐ San	d 🗆 Top	Soil 🗆	Seeded	-Vapanesii11
<u>Setbacks</u> :		Tank	(					Distribu	tion Pipe	)	
Distance to Buildings & Structures (ft)	5′	The state of the s							· · · · · · · · · · · · · · · · · · ·		
Distance to Bodies of Water (ft)	100'-	+					<u> </u>	0			
Distance to Nearest Vell (ft)	43/										17 y 4 y 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Distance to Proposed Property Lines	Front Re		ide_ <b>≲</b> u	Side RUEソ		Front		Rear	_Side	Side	

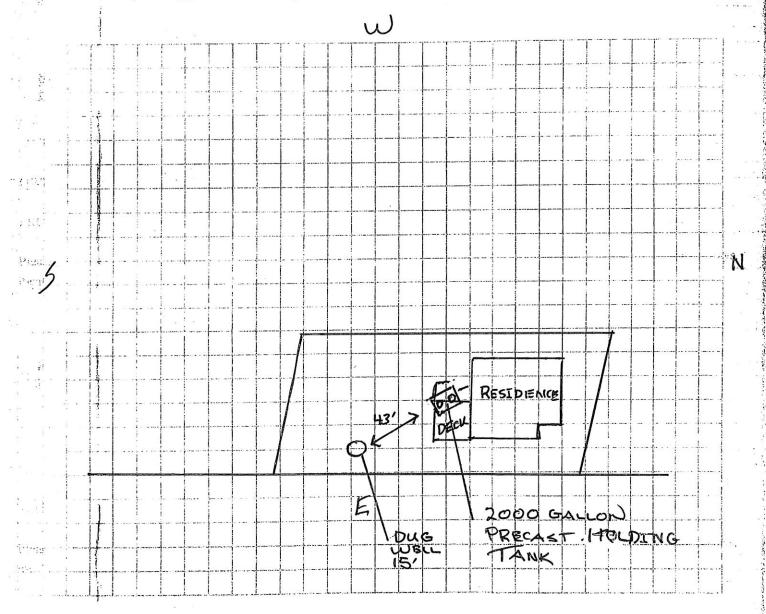
OVERALL SYSTEM RATING	System Wing Properly / N	No Work Required	)	
	☐ System Functioning / Mainte	nance Required		
	☐ System Not Functioning / Mil	nor Repair Required		or Sold ad
	☐ System Failure/Major Repair	r / Replacement Required		- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19
	Note: Any repair/replacement of an on si Building Division at (519) 426-4377	ite sewage system requires a build 7 for more information.	ding permit. Contact the N	lorfolk County
	Additional Comments: CLAS  + WAS CONSTRUCT  THERE WAS NO RE  DUE TO SIZE OF LE  OTHER OPTION BU  A DECK HAS BEEN CON  IT IS MY UNDERST	TED TO CODE AS ECONOMICAT FOR AL LOT + LOCATION O LT CLASS 5 WOULD	LARM THEN.  F WATER WE  WORK  LY OUER HOLDING	LL NO
VERIFICATION	II TZ MA CHOPETZ	ANDENE		
OWNER: The owner is responsible for approval thereof shall in an aw.  Tom Thoms	or having a site evaluation conductive way exempt the owner(s) from	n complying with the Ontario Bub bject property) hereby authoriz	uilding Code or any othe ze the above mentioned	er applicable
on my behalf with respect to	o all matters pertaining to the exi	isting on-site sewage system e	evaluation.	
Im L	1	ATI	14/11	
Owner Signature		Date Date	-// 7	G.,
EVALUATOR:			***************************************	
determination of fut system, abuse of th This evaluation doe undersigned takes	declare to the system and/or inadequate makes not grant or imply any guarant no responsibility for the accuracy	due to unknown conditions, futt aintenance, all of which may ad tee or warranty of the future pe	ure water usage over the dversely affect the life of erformance of the sewag	e life of the the system. ge system. The
Evaluator Signature		Dale		
BUILDING DIVISION COMMENT	rs			es.We
Comments:				*** **********************************
en e				
	have reviewed th	ne information contained in this	s form as submitted.	. (A
Chief Building Official or de	esignate	Date		india.
				38



## On Site Sewage Disposal System Location 1 .an

DATE: OCT 2 2014	APPLICATION NUMBER:
OWNER TOM THOMSON	EVALUATOR ALLEN BAILEY
PROPERTY ADDRESS 27 OLD MILL Rd.	CLEER CREEK NORFOLK CTY

Please provide a DIMENSIONED sketch drawing indicating EXISTING AND PROPOSED property lines, existing roads and driveways, location of all existing buildings, location of existing wells, and location of existing septic tanks and tile beds.



PREPARED BY: ALLEN BAILEY
BAILEY TRUCKING+EXCAUSTING

NOTE: The above sketch is not to exact scale.

1) updated.

Building and By-Law Division Simcoe: 8 Schellburg Ave.

Simcoe, ON N3Y 2J4 519-426-4377

Langton:

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



# ZONING DEFICIENCY PRZDF20141378

## PROPERTY INFORMATION

STREET# 27

ROLL No. 3310545040245000000

LEGAL DESCRIPTION: HGN PLAN 28B PT LOT 7 RP, 37R7870 PART 1, IRREG, 0.21AC 152.00FR 60.00D

UNIT#

STREET NAME OLD MILL ROAD

TOWNSHIP Norfolk - Houghton

ZONING A

TONING	DEE	IOIEN	101
ZONING	1)	Carer	VL.Y

PREPARED BY: Scott Northcott

ZONING DEFICIENCY						
DEVELOPMENT STANDARD	REQUIRED (m/ft)	PROPOSED (m/ft)	DEFICIENCY (m/ft)			
LOT AREA	800	849.83				
LOT FRONTAGE	18.00	46.34	.,			
FRONT YARD SETBACK	13.00	6.70	6.30			
EXTERIOR SIDE YARD						
INTERIOR SIDE YARD (RIGHT)	3.0	5.03				
INTERIOR SIDE YARD (LEFT)	3.0					
REAR YARD SETBACK	9.0	0.33 /0, 2 1	8.67 /8,79			
DWELLING UNIT AREA	70	103.14				
% LOT COVERAGE						
BUILDING HEIGHT						
ACCESSORY BUILDING						
ACCESSORY BUILDING COMMENTS						
PARKING SPACES	2	2	<b>X</b> 0			
ADDITIONAL COMMENTS:  Note A) Information taken from survey completed by Kim Husted Surveying Limited, Project 98-4941sketch. Copy received is not stamped or embossed with seal.  Note B) Construction addition started without the benefit of a Building Permit under Building Code Act 8.(1)  Note C) Existing deck started without a Building Permit. Permit issued under permit number B2009-00186. No inspection to date.  Note D) Septic system is a holding tank only.						
The proposed information and any support associated planning application and does aereby accepts full responsibility for the ac	not relieve the owner/applicant f	from obtaining all other permits/approval	formation is only in respect to the state is required. The owner/applicant			
have read and understand the above.						
Signature of owner or authorized agent	Date	affached.				

AS PER:

Fritz R. Enzlin CBCO, CRBO Chief Building Official

Norfolk County

Manager, Building & Bylaw Division