*			
CONSENT / SE	VERANCE * MNR handaut		Office Use:
	Provided to Dave		File Number: BN- \$12014147
	Provided to Dave Roc July 28th/14.		Related File: BNPI 203010
	_		Fees Submitted:
	* See Related File		Application Submitted: July 28th 2014
	BNPL2013060 for notes (some application	9 (Sign Issued:
			KR
	nt application must be typed or printed in ink an ation may not be accepted and could result in		
Property as	sessment roll number: 3310-494	1070129	700
	n of a new lot		ry adjustment
Surplus [Farm Sp		Easeme Right-of-	
	ease / charge)	g o.	,
A. APPLI	CANT INFORMATION		
Name of Applicant ¹	Koert and Hermina Pelleboer	Phone #	
Address	224841 Otterville Road, RR #1	Fax #	
Town / Postal Code	Otterville, ON, N0J 1R0	E-mail	
¹ If the applicant is a r	umbered company provide the name of a principal of the comp	any.	
AGEN	IT. INFORMATION		
Name of Agent	David Roe, Civic Planning Solutions Inc.	Phone #	519-582-1174
Address	599 Larch St.	Fax #	519-582-4616
Town / Postal Code	Delhi, ON N4B 3A7	E-mail	dfrfez@bellnet.ca
OWN	ER(S) INFORMATION Please indicate name	e(s) exactly	as shown on the Transfer/Deed of Land
Name of Owners ²	Same as Applicant above	Phone #	
Address		Fax #	
Town / Postal Code		E-mail	
² It is the responsibility	of the owner or applicant to notify the Planner of any changes in	ownership with	
Please specify to	o whom all communications should be sent 3:	Appl Appl	licant 🗹 Agent 🗌 Owner
	cted, all correspondence, notices, etc., in respect of this developr nt is employed, then such will be forwarded to the Applicant and		on will be forwarded to the Applicant noted above,



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

B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	Middleton	Urban Area or Hamlet	
Concession Number	2 STR	Lot Number(s)	45
Registered Plan Number		Lot(s) or Block Number(s)	
Reference Plan Number	37R-7835	Part Number(s)	1
Frontage (metres/feet)	944.49m	Depth (metres/feet)	441.81m
Width (metres/feet)	944.49	Lot area (m² / ft² or hectares/acres)	
Municipal Civic Address	88 Tisdale Side Road		
For questions regardi	ng requirements for a municipal civi	c address please conto	ct NorfolkGIS@norfolkcounty.ca.
To obtain your munic	ipal civic address for the severed lar	nds please contact you	r local building inspector.
Are there any easem	ents or restrictive covenants affectir	ng the subject lands?	
☐ Yes ☐	No IF YES, describe the ease	ement or covenant and	l its effect:
Please explain what	OF DEVELOPMENT APPLIC you propose to do on the subject land all space is required, please attach	nds/premises which ma	kes this development application
Severance of a dwe	ling made surplus through farm cons	solidation	
Name of person(s), if unknown	known, to whom lands or interest in	lands is to be transferre	d, leased or charged (if known):
If a boundary adjustr will be added:	ment, identify the assessment roll nu		er of the lands to which the parcel



Revised 03.2009

Page 2 of 2

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 (Johannes Brus, 244263 Airport Road, Norwich, ON 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						
494070129000000	Middleton Lot 45, Con 2STR	38.9ha	27.8ha	Cash Crops	Yes No	1900
OTHER						
					☐ Yes☐ No	
	see atta	ached			☐ Yes☐ No	
					☐ Yes☐ No	
					☐ Yes☐ No	
					☐ Yes☐ No	

If the application proposes to divide a farm into two smaller agricultural parcels, please complete the following:

Description of Land	Lands to be Severed	Lands to be Retained
Area under cultivation	(m² / ft² or hectares/acres)	(m² / fl² or hectares/acres)
Woodlot area	(m² / ft² or hectares/acres)	(m² / ft² or hectares/acres)
Existing crops grown (type and area)		
Proposed crops grown (type and area)		
Description of Existing Buildings	Lands to be 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		

Revised 03.2009



Sherry Mott

From:

Kayla Rell

Sent:

July-29-14 3:23 PM

To:

Sherry Mott

Subject:

FW: Pelleboer Severance - revisions

Attachments:

CCF29072014_00001.pdf

Hi Sherry,

Please see email below and attachments. Could you please print the updated information and switch into the application.

This one is coming to you in the currier....was put in today.

Thanks- see you tomorrow:)

Kayla Rell, B.A. M.A Planner

Norfolk County Community Planning Division 60 Colborne St. S. Simcoe, ON N3Y 4H3 519-426-5870 ext. 1828

Email: kayla.rell@norfolkcounty.ca

----Original Message-----

From: David Roe [mailto:dfrfez@bellnet.ca]

Sent: July-29-14 2:28 PM

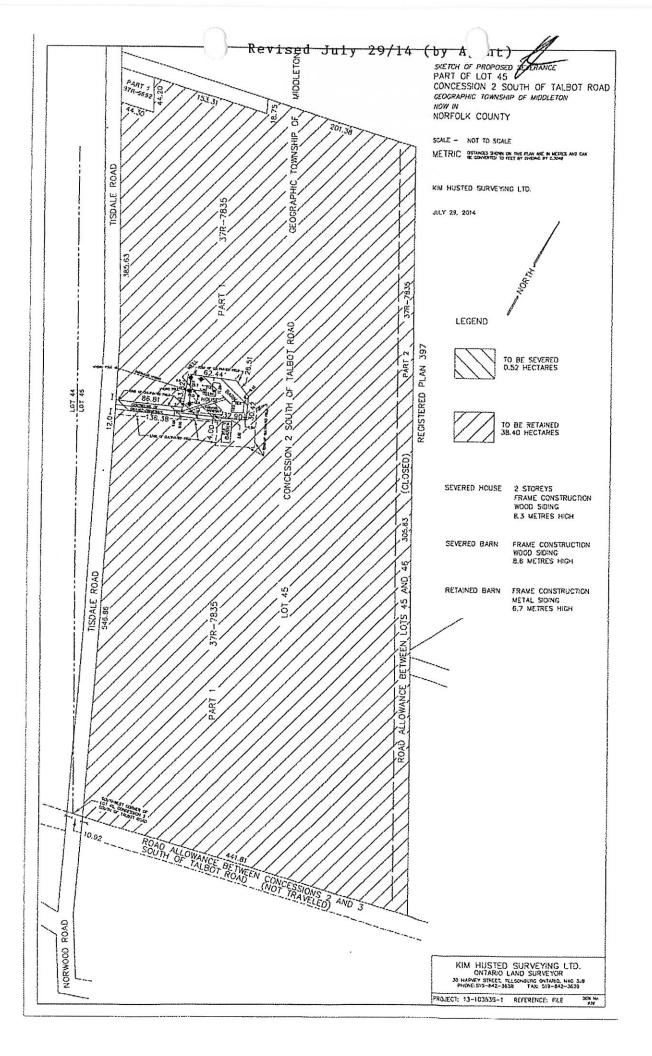
To: Kayla Rell

Subject: Pelleboer Severance - revisions

Kayla, I have amended page 4 of the application to reflect the widening of the lot to accommodate the septic tile beds to ensure a 10ft or more distance to the property line. the result is a lot which is a little larger, but still reasonable. the two sketches have been revised as well. I have provided the Building Department with a new septic evaluation. David

revised July 29/14(by agent)

Description of land in	ntended to be SEVERED:		
Frontage (metres/feet)	12m	Depth (metres/feet)	169.28m
Width (melres/feet)	55.82m	Lat area (m² / ft² or hectores/acres)	0.52ha (1.28ac)
		PROPOSED FINAL LOT SIZE (if boundary adjustment)	
Existing use: Agricultu	ural		
Proposed use: Agricu	ultural		
the setback from the dimensions or floor a	buildings and structures EXISTING on the front lot line, rear lot line and side lot line: rea: nt, and old barn (13.9m x 15.4m) 8.6m b	es, the height of the l	building or structure and its
AND RESIDENCE AND THE PARTY OF	buildings and structures <u>PROPOSED</u> on t front lot line, rear lot line and side lot lin rea:		
Description of land in	itended to be RETAINED :		
Frontage (metres/feet)	932.49m	Depth (metres/leet)	441.8m
Width (metres/feet)	944.49m	Lot area (m² / It² or hectares/acres)	38.4 ha
Existing use: Ac	gricultural		
Proposed use:	Agricultural		
the setback from the dimensions or floor or	buildings and structures <u>EXISTING</u> on the front lot line, rear lot line and side lot lin rea: <u>5.7m height 3,8m from lot line</u>		
Description of propos	sed RIGHT OF WAY/EASEMENT:		
Frontage (metres/feet)		Depth (metres/feet)	
Width (metres/feet)		Lot area (m² / ft²)	
Proposed use.			



Description of land	intended to be SEVERED :		
Frontage (metres/feet)	12m	Depth (metres/feet)	169.28m
Width (metres/feet)	52m	Lot area (m² / ft² or hectares/acres) 4899 m 2	(1.21ac)
		PROPOSED FINAL LOT SIZE (if boundary adjustment)	
Existing use: Agricult	tural		
Proposed use: Agric	cultural		
the setback from the dimensions or floor of	of buildings and structures EXISTING on the efront lot line, rear lot line and side lot line area: Int, and old barn (13.9m x 15.4m) 8.6m	nes, the height of the bu	uilding or structure and its
	f buildings and structures PROPOSED on a e front lot line, rear lot line and side lot lin area:		
Description of land i	intended to be RETAINED :		
Frontage (metres/feet)	932.49m	Depth (metres/feet) 4	41.8m
Width (metres/feet) .	944.49m	Lot area (m² / ft² or hectares/acres) 3	8.43ha/94.95ha
Existing use: A	gricultural		
Proposed use:	Agricultural		
the setback from th dimensions or floor o	f buildings and structures EXISTING on the front lot line, rear lot line and side lot linarea: 6.7m height 3.8m from lot line		
Description of propo	osed RIGHT OF WAY/EASEMENT :		
Frontage (metres/feet)	,	Depth (metres/feet)	
Width (metres/feet)		Lot area (m² / ft²)	
Proposed use:			



D. PROPERTY INFORMATION

Present official plan designation(s): Agricultural						
Present zoning: Agricultural						
7 Som Zoning. 7 Spiconoral						
Has the owner previously severed any lands from this subject land holding or any other lands the owner has interest in since August 24, 1978?						
☐ Yes ☐ No ☑ Unknown						
If yes, indicate the file number and the status/decision:						
Has any land been severed from the parcel originally acquired by the owner of the subject lands?						
Yes No Yunknown						
If yes, indicate the file number and the status/decision:						
Number of separate parcels that have been created:						
Date(s) these parcels were created:						
Name of the transferee for each parcel:						
v.						
Uses of the severed lands:						
If this application proposes to sever a dwelling made surplus through farm amalgamation, when were the farm						
properties amalgamated? 2014						
Date of construction of the dwelling proposed to be severed: 1900 or thereabouts						
Date of purchase of subject lands: 2014						
E. PREVIOUS USE OF THE PROPERTY						
E. TREVIOUS USE OF THE PROPERTY						
Has there been an industrial or commercial use on the subject lands or adjacent lands?						
☐ Yes ☐ No ☐ Unknown						
If yes, specify the uses:						
Has the grading of the subject lands been changed through excavation or the addition of earth or other material?						
☐ Yes ☐ No ☐ Unknown						
LI TES LA DUKLIOMII						
Has a gas station been located on the subject lands or adjacent lands at any time?						
☐ Yes ☐ No ☐ Unknown						
Yes V No Unknown						

Has there been petroleum or other fuel stored on the subject lands or adjacent lands at any time?



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CONSENT / SI	EVERANCE		
Yes	☑ No	Unknown	
Is there reason sites?	to believe the su	bject lands may have been contaminated by former uses on the site or adjacent	
☐ Yes	₩ No	Unknown	
Provide the info		d to determine the answers to the above questions:	_
		e above questions, a previous use inventory showing all known former uses of the the adjacent lands, is needed.	
Is the previous (use inventory att	ached?	
☐ Yes	Y No		
F. STATI	US OF OTHE	R PLANNING DEVELOPMENT APPLICATIONS	
Act, R.S.O. 1990 (a) a r (b) an), c.P. 13 for: ninor variance o amendment to	hin 120 metres of it been or is now the subject of an application under the Planning r a consent; an official plan, a zoning by-law or a Minister's zoning order; or of subdivision or a site plan?	
☐ Yes	☑ No	Unknown	
If yes, indicate t	ne following inform	nation about each application : If additional space is required, attach a separate sheet	
File number:			_
Land it affects:			_
Purpose:			_
Status/decision	:		_
Effect on the re	quested amend	ment:	_
Is the above inf	ormation for oth	er planning developments applications attached? Yes No	



Communal Wells							
Individual Wells	Y						
Other means (describe)							
SEWAGE TREATEMENT	SEVERED		RETAINI	D			
Municipal Sewers							
Communal System							
Septic tank and tile bed							
Other means (describe)							
STORM DRAINAGE	SEVERED		RETAIN	D			
Storm Sewers							
Open ditches			4				
Other (describe)							
Have you consulted with Public Works & Environm Services concerning stormwater management?	nental		Yes	¥	No		
Has the existing drainage on the subject lands be	een altered?		Yes		No		
Does a legal and adequate outlet for storm drain	nage exist?		Yes		No	□Unkn	own
Existing or proposed access to the RETAINED land	ds:						
Unopened road	Provincial h	7					
Municipal road maintained all year	☐ Right-of-wo						
Municipal road maintained seasonally	Other (desc						
If other, describe:							
Name of road/street : <u>Tisdale Side Road</u>							
Existing or proposed access to SEVERED lands:							
☐ Unopened road	Provincial h	nighway					
Municipal road maintained all year	☐ Right-of-wo	ay					
☐ Municipal road maintained seasonally ☐ Other (describe below)							
If other, describe:							
Name of road/street: Tisdale Side Road							
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 explain below or attach on a separate page.	be useful in the	review o	of this de	velopme	ent appli	cation?	If so,

Norfolk COUNTY



Evaluation Form for Existing On-Site Sewage Systems

Friez Use Only File No.				1000		
Friez Use Only File No.	ate: July 2009			DATE R	ECEIVED.	
Municipal Audiessin Municipal Audiessin Municipal Audiessin Road Assessment Roll No. Assessment Roll Roll No. Assessment Roll N		THE PARTY OF THE P				
No. of Fixer No.	PROPERTY INFORMATION	Municipal Address: 88 Tisdale	Road	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	. F = 13	Concession: 2 STR MID
Lot Frontage:		! Poll	ehoer		45	
Agricultural Agri	Koert a	nd Hermina Ferr	Assessment Roll No	o.	`	
DUILDING INFORMATION Commercial Industrial Agricultural Agricultural Industrial Agricultural Industrial	ot Area.	Lot Frontage:	49407012	9000000) Cito	Dlan
Distribution Steep Class of System: System Evaluation Class of System: Cover:	4899m2	1 2 111	□ Minor Variance		☐ Site	Flair
BUILDING INFORMATION Building Area: 278.7m2 No. of Bedrooms: 4 No. of Fixture Units: 9.5 See See No If No, how long? Building Area: 278.7m2 No. of Fixture Units: 9.5 See No If No, how long? Building Area: 278.7m2 No. of Fixture Units: 9.5 See No If No, how long? Building Area: 278.7m2 No. of Fixture Units: 9.5 See No If No, how long? Building Area: 278.7m2 No. of Fixture Units: 9.5 See No If No, how long? September Andrew Malcolm Malcolm Holding Inc. Soil Type: Sandy Current Weather (at time of evaluation): rainy System Evaluation Class of System: Odour Detected: Yes (No) Current Weather (at time of evaluation): rainy Yes (No) Tapk: WPre-cast Plastic Fibre Glass Wood Other Size: ? Gal. Pump: Yes (No) Tapk: WPre-cast Plastic Fibre Glass Wood Other Distribution System: Area: WTrench Bed Filter Medium Area: WTrench Bed Filter Med	- of EVALUATION	☑ Consent				
Building Area: 278.7m2 No. of Bedrooms: 4 No. of Fixture Units: 9, 5 Yes / No. If No, how long? 3mos. EVALUATOR'S INFORMATION And rew Malcolm	PURPOSE OF EVALUATION	☐ Zoning	Other			☐ Agricultural
BUILDING INFORMATION Building Area: 278.7m2 No. of Bedrooms: 4 No. of Fixture Units: 9.5 Building Area: 278.7m2 No. of Bedrooms: 4 No. of Fixture Units: 9.5 Building Area: 278.7m2 No. of Bedrooms: 4 No. of Fixture Units: 9.5 Bevaluator's Name: Andrew Malcolm Postal Code: Postal Code: No. 119-533-9090 Address: P.O. Box 179, Burgessville, ON No. 100, 100 BCIN# 34822 Site Evaluation Ground Cover (trees, bushes, grass, impermeable surface): Sandy Site Slope: Flat 12 Moderate Steep Soil Conditions: Wet 12 Dry Depth of Water Table: _40ft. Surface Discharge Observed: Yes No. Odour Detected: Yes No. Current Weather (at time of evaluation): rainy System Evaluation System Evaluation 1 (Privy) 2 (Greywater) 3 (Cesspool) 14 (Leaching Bed) 5 (Holding Tank) Tapk: WPre-cast Plastic Fibre Glass Wood Other Size: ? Gal. Pump: Yes No. Tapk: WPre-cast Plastic Fibre Glass Wood Other Size: ? Gal. Pump: Yes No. Of Tile Runs: 60ft Gft. Tapk: WFrench Bed Filter Medium Area:			Commercial	☐ In	dustrial	
Building Area: 278.7m2 No. of Bedrooms: 4 No. of Fixture Units: 9.5 Yes / No. If No.	NO INFORMATION	Residential	Oom		Is the building	ng currently occupied 3 mos.
Building Area: 278.7m2 No. of Tile Runs: Distribution System: Area: Uffrench Bed Filter Medium Filter M	BUILDING INFORMATION		oms: / No. of Fixtu	re Units: 9	.5 Yes / No	IT INO, HOW IONS.
EVALUATION	Duilding Area: 278.	7 m 2 No. of Bedro	UIIIS. 4	Con	mnany Name:	
Note of the content	Bullding Alea. 2700	L Evaluator's Name:		001	1-1-01m Hal	dings Inc.
Note of the content	EVALUATOR'S	Evaluator s rumo.	colm	Pos	stal Code:	Phone:
Address: P.O. Box 179, BurgessVIIIE, Sill 34822		Andrew Mas	.11. 01		J 100	1519-333-3070
Sile Sile Solid	Address: P	.O. Box 179, Bu	irgessville, ON	BC	INI #	
Site Slope: Flat Moderate Steep Soil Conditions: Wet Dry Depth of Water Table: _40ft.			1 inc ca			Soil Type:
Site Slope:	Email: i	ntomarcormior	es bushes grass, imp	ermeable s	urtace):	
Site Slope:		Ground Cover (tre	ges, pusitos, grazz,			sandy
Site Slope:	SITE EVALUATION	grass			Dept	th of Water Table:401t.
Site Slope:		□ Stoo	n Soil Conditions: [⊒ Wet 乜	ыу Бэрэ	-ther (at time of evaluation):
Surface Discharge Observed: Yes No Odour Detected. Tes U 1 (Privy)	Site Slope: Flat	Moderate □ Stee Stee Stee		-	Current	
Surface Discharge Observed: Tes	Site Siops:		Odour Detected:	Yes (No)	rainy	
Class of System: 1 (Privy) 2 (Greywater) 3 (Cesspool) 4 (Leaching Bee)	Curface Discharge O	bserved: Yes No				TW
SYSTEM EVALUATION 1 (Privy)	Surface Disortal go	Class of System			an XIA (Leach	ing Bed) □ 5 (Holding Tank)
SYSTEM EVALUATION 1 (Privy)			☐ 2 (Greywater) ☐	3 (Cesspo	01)	
Tapk: ☐ Plastic ☐ Fibre Glass ☐ Wood ☐ Other ☐ Size:	SYSTEM EVALUATION	1 (Privy)				Vac (NO)
Distribution System: Area: Trench Bed Filter Medium Filter Medium Area: Trench Bed Filter Medium Filter Medium Total Length of the foliation of the filter Medium Area: Trench Bed Filter Medium Area: Trench Bed Filter Medium Filter Cloth Sand Top Soil Distribution Pipe		900-3420 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Size:?	
Distribution System: Area: Trench Bed Filter Medium Filter Medium Area: Trench Bed Filter Medium Filter Medium Total Length of the foliation of the filter Medium Area: Trench Bed Filter Medium Area: Trench Bed Filter Medium Filter Cloth Sand Top Soil Distribution Pipe	Tank'	D Film Class []	Wood Other		ength of Tile:	Distance Between Tile Rulls.
Distribution System: Area: ☐ Trench Bed ☐ Filter Medium Area: ☐ Trench Bed ☐ Filter Medium Tile Material: ☐ PVC ☐ Clay ☐ Other Tank Setbacks: Distance to Buildings A Structures (ft) Distance to Bodies of Vater (ft) Distance to Nearest Vell (ft) User Indianal Soft Vater (ft) Distance to Proposed Front ☐ Rear ☐ Side ☐ Side ☐ Front ☐ F	M Pre-cast ☐ Pla	stic Tripre Glass T	No. of Tile Runs:	l otal L	COft	
Area: Prench Bed Tries Bed	The second secon			11/4	0010	
Tile Material: PVC Clay Clay Cother Tank Setbacks: Distance to Buildings Structures (ft) Distance to Bodies of Vater (ft) Distance to Nearest Vell (ft) Same Front 100t Rear 30t Side 40t Side 30t Front 100t Rear 30t Side 40t Side	Area: Trench Be	30 1 1110.	- 1	Cover	. Olub 🗆 San	d Top Soil Leseeded
Setbacks: Distance to Buildings Structures (ft) Distance to Bodies of Vater (ft) Distance to Nearest Vell (ft) Vell (ft) Vell (ft) Front 100 [†] Rear 30 [¶] Side 60 [†] Side 30 [†] Front 100 [†] Rear 10 [†] Side 60 [†] Side 6			End8:	☐ Filt	er Cloth 🗀 San	Dine
Setbacks: Distance to Buildings Structures (ft) Distance to Bodies of Vater (ft) Distance to Nearest Vell (ft) Vell (ft) Vell (ft) Front 100t Rear 301 Side 60t Side 30t Front 100t Side 60t Si	Tile Material.	□Other				Distribution Fipe
Distance to Buildings Structures (ft) Distance to Bodies of Vater (ft) Distance to Nearest Vell (ft) Vell (ft) Vell (ft) Front 100 [†] Rear 30 [¶] Side 60 [†] Side 30 [†] Front 100 [†] Rear 10 [†] Side 60 [†] Sid			Tank			
Distance to Buildings Structures (ft) Distance to Bodies of Vater (ft) Distance to Nearest Vell (ft) Vell (ft) Vell (ft) Front 100 [†] Rear 30 [¶] Side 60 [†] Side 30 [†] Front 100 [†] Rear 10 [†] Side 60 [†] Sid	Setbacks:					same
Structures (ft) Distance to Bodies of Vater (ft) Sistance to Nearest Vell (ft) Vell (f	Distance to Building	ngs	t and 80ft			
Vater (ft) Vistance to Nearest Vell (ft) Vell	> Ctructures (ft)					
Vater (ft) Distance to Nearest Vell (ft) Vell	Distance to Bodie	es of				0.0 m 0
vistance to Proposed Front 100 Rear 30' Side =	Voter (ft)					+ Loftoide Coff Side Co
vistance to Proposed Front 100 Rear 30' Side =	histance to Near	10	0 (+f	side 30ft	Front 100	Rear 101 Side 601 Side 30
istance to Proposed Profit 100	Vell (tt)	osed Front INO R	ear <u>301'</u> Side <u>60</u> S	Side	(- 1
roperty Lines 2	roperty Lines	FIOR TOO				

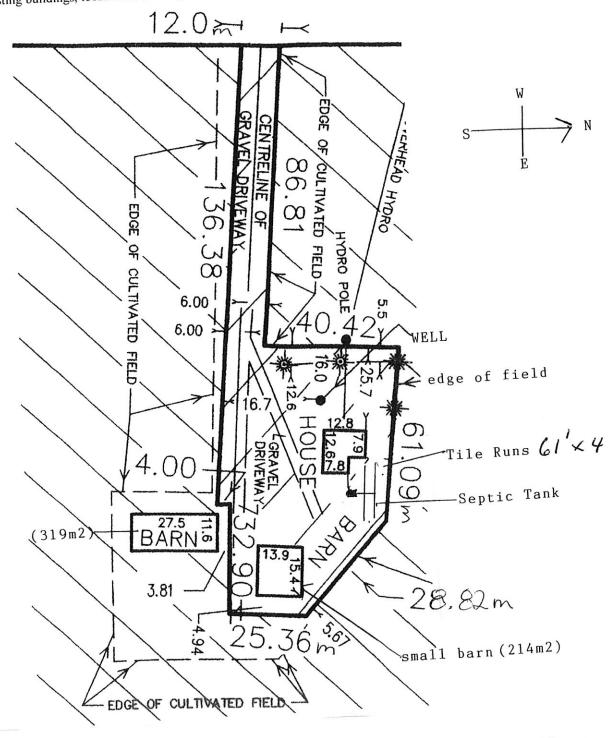
System Rating System Woo g Property / No Work Required	v . S	
System Not Functioning / Maintenance Required System Failure/Major Repair Required System Failure/Major Repair / Replacement Required Note:	*	System Wo. g Properly / No Work Required
Owner Note: And repair/replacement of an on site sewage system requires a building permit. Contact the Norfolk County Building Division at (619) 426-4377 for more information.	EHALL OTO	☐ System Functioning / Maintenance Required
Note: Any repair/replacement of an on site sewage system requires a building permit. Contact the Norfolk County Building Division at (519) 428-4377 for more information. Additional Comments: OWNER: OWNER: The owner is responsible for having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the The owner is responsible for having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the approval thereof shall in any way exempt the owner(s) from complying with the Ontario Building Code or any other applicable law. I, KOETE and Hermina Pell-dite owner of the subject property) hereby authorize the above mentioned evaluator to act on my behalf with respect to all matters pertaining to the existing on-site sewage system evaluation. Somer Signature Andrew Malcolm declare that this site evaluation is accurate as of the date of inspection. No determination of future performance can be made due to unknown conditions, future water usage over the life of the determination of future performance can be made due to unknown conditions, future water usage over the life of the system. This evaluation does not grant or imply any guarantee or warranty of the future performance of the system. This evaluation does not grant or imply any guarantee or warranty of the future performance of the system. The revaluation does not grant or imply any guarantee or warranty of the future performance of the sewage system. The sevaluation states are not grant or imply any guarantee or warranty of the future performance or the system. The sevaluation for the system. The sevaluation for the system and or imply any guarantee or warranty of the future performance or the system. The sevaluation for the system. The sevaluation for the system. The sevaluation for the system and the sys		□ System Not Functioning / Minor Repair Required
Note: Any repair/replacement of an on site sewage system requires a building permit. Contact the Norfolk County Building Division at (519) 428-4377 for more information. Additional Comments: OWNER: OWNER: The owner is responsible for having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the The owner is responsible for having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the approval thereof shall in any way exempt the owner(s) from complying with the Ontario Building Code or any other applicable law. I, KOETE and Hermina Pell-dite owner of the subject property) hereby authorize the above mentioned evaluator to act on my behalf with respect to all matters pertaining to the existing on-site sewage system evaluation. Somer Signature Andrew Malcolm declare that this site evaluation is accurate as of the date of inspection. No determination of future performance can be made due to unknown conditions, future water usage over the life of the determination of future performance can be made due to unknown conditions, future water usage over the life of the system. This evaluation does not grant or imply any guarantee or warranty of the future performance of the system. This evaluation does not grant or imply any guarantee or warranty of the future performance of the system. The revaluation does not grant or imply any guarantee or warranty of the future performance of the sewage system. The sevaluation states are not grant or imply any guarantee or warranty of the future performance or the system. The sevaluation for the system. The sevaluation for the system and or imply any guarantee or warranty of the future performance or the system. The sevaluation for the system. The sevaluation for the system. The sevaluation for the system and the sys		
Additional Comments: OWNET OWNET The owner is responsible for having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the approval thereof shall in any way exempt the owner(s) from complying with the Ontario Building Code or any other applicable law. I. Koert and Hermina Poll (Hisponer of the subject property) hereby authorize the above mentioned evaluator to act on my behalf with respect to all matters pertaining to the existing on-site sewage system evaluation. BY 17, 2014 Date EVALUATOR: 1. I. Andrew Malcolm declare that this site evaluation is accurate as of the date of inspection. No determination of future performance can be made due to unknown conditions, future water usage over the life of the system, abuse of the system and/or inadequate maintenance, all of which may adversely affect the life of the system. This evaluation does not grant or imply any guarantee or warranty of the future performance or the sewage system. The undersigned takes no responsibility for the accuracy of existing or proposed property lines, whether measured or implied and the system and/or inadequate maintenance, all of which may adversely affect the life of the system. The undersigned takes no responsibility for the accuracy of existing or proposed property lines, whether measured or implied to the system and the syste		Note: Note: Contact the Norfolk County
OWNER The owner is responsible for having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the approval thereof shall in any way exempt the owner(s) from complying with the Ontario Building Code or any other applicable law. I. Koert and Hermina Pellothe owner of the subject property) hereby authorize the above mentioned evaluator to act on my behalt with respect to all matters pertaining to the existing on-site sewage system evaluation. July 17, 2014		
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approval thereor shall in any way examples and law. I. Koert and Hermina Pell (Hermina Pell) (H	VERIFICATION	
I, Koert and Hermina Pell (the owner of the subject property) hereby authorize the above mentioned evaluator to act on my behalf with respect to all matters pertaining to the existing on-site sewage system evaluation. July 17, 2014	approval thereof shall in a	any way exempt the same ty
Date	law.	the above mentioned evaluator to act
Date		In 1 v 17 . 2014
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Building Division Comments:	0.1.7	la Visa
Comments:have reviewed the information contained in this form as submitted. Chief Building Official or designate Date	Evaluator Signature	Date
have reviewed the information contained in this form as submitted. Chief Building Official or designate Date	BUILDING DIVISION CON	IMENTS
Chief Building Official or designate Date	Comments:	
Chief Building Official or designate	,	have reviewed the information contained in this form as submitted.
	257	Lor designate Date
	Chief Building Officia	ll or designate Revised: March 24, 2



On Site Sewage Disposal System Location Fran

DATE:July 17, 2014	APPLICATION NUMBER:		
OWNERPelleboer	EVALUATORAndrew Malcolm		
PROPERTY ADDRESS 88 Tisdale Dr.			

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: Andrew Malcolm

NOTE: The above sketch is not to exact scale.