•	O	26	FN	T	2	F۷	FI	ZΔ	N	C	F

File Number Related File Number Pre-consultation Meeting C Application Submitted On Complete Application On	BNPL2014 133	Application Fee Conservation Authority Fe OSSD Form Provided Sign Issued	ee		
	plication must be typed or printed in ink n may not be accepted and could resu			nplete or impro	perly
Property assessr	ment roll number: 3310-543	-010-063	<u> </u>	000	
Creation of a Surplus Dwell Farm Split (fo Other (lease	ing \square rm to be completed) \square	Boundary adjus Easement Right-of-way	tment		
A. APPLICANT IN					
Address PO	Namire Conservancy of Counada. Box 143 don. ON NOA W	Phone # <u>519</u> Fax # <u>519</u> E-mail	586 586	7773 * 1	206
	ed company provide the name of a principal or the co	ompany.			
AGENT INFORMATION					
Name of Agent	Sten Bernard	Phone # 519	586 7	773 X	206
Address <u>Po</u>	Box 520	Fax # 519	586	9777	
	ON Please indicate name(s) exactly as			navol@na Conserva	ature incy ica
Name of Owners ² The	Nature Conserving of Cana	da Phone # 519		7773	¥206
Address ()	Box 113	Fax # 5/9	586	9777	
Town / Postal Code	inden, CN NBA 4WI	E-mail			
	owner or applicant to notify the Planner of any changes	s in ownership within 30 days o	of such a change	·	
Unless otherwise directed, al	om all communications should be sent 3: I correspondence, notices, etc., in respect of this devel ployed, then such will be forwarded to the Applicant of	lopment application will be fo	Agent orwarded to the A	Owne	
Names and addresse	s of any holders of any mortgagees, cho	arges or other encum	brances on	the subject lar	nds:



B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	South	Walsingham	Urban Area or Hamlet	<u> </u>
Concession Number	5	J	Lot Number(s)	Pt 10+11
Registered Plan Number			Lot(s) or Block Number(s)	The regulation we
Reference Plan Number	41,3	78-7666	Part Number(s)	
Frontage (metres/feet)	3511	· irrefulay	Depth (metres/feet)	inelylar
Width (metres/feet)	620 m	irefulai	Lot area (m² / ft² or hectares/acres)	80 acres.
Municipal Civic Address	848	Cencession	Road 6	Just 11, 11, 12, 12, 14
For questions regard	ding require	ements for a municipal c	civic address please cont	act NorfolkGlS@norfolkcounty.ca.
To obtain your muni	cipal civic	address for the severed	lands please contact yo	ur local building inspector.
Are there any easer	ments or re	strictive covenants affec	cting the subject lands?	
☐ Yes	No No	IF YES, describe the e	asement or covenant an	nd its effect:
Please explain what	you propo	MENT APPLICATION ose to do on the subject is required, please attack		akes this development application
To sever o	r Sur	plus dwellin	ng as a re	esult of
farmlan	ol a	plus dwellir malqamati	on.	
)		
Name of person(s), i	if known, to	whom lands or interest		ed, leased or charged (if known):
		MICHOW	<i>r</i>	
If a boundary adjust will be added:	ment, iden	tify the assessment roll i	number and property ow	ner of the lands to which the parcel
		NIA	FT /	
			A 12 11 11 11 11 11 11 11 11 11 11 11 11	



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 Preser	Year Dwelling Built
SUBJECT LANDS	South Walsingham Pt 11, Con#5	1 80 acres	32 acres	native small proferestry	oolucier	1900
	P+11, Con#5				Yes D N	o
OTHER //				Marian makin		
See attach	ed lest				☐ Yes ☐ N	0
, -					☐ Yes ☐ N	0
		1.75%			☐ Yes ☐ N	0
					☐ Yes ☐ N	0
					☐ Yes ☐ N	0

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/fl° or hectares/acres)	ft² 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		
escription of land intended to	be SEVERED:	
ontage (metres/feet) 7 M	neters Depth	(metres/feet) 56.65 meter
idth (metres/feet)	mcters hectar	(metres/feet) 56.65 meter a (m²/ff² or es/acres) 0,99 acres
		SED FINAL LOT SIZE ndary adjustment)
xisting use: <u>YESIGEN</u>	tial	



Number and type of buildings and structures EXISTING on the land to be severed, please describe in metric units, he setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its
dimensions or floor area: See attached Sketch
Number and type of buildings and structures PROPOSED on the land to be severed, please describe in metric units, he setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its dimensions or floor area:
Description of land intended to be RETAINED: Frontage (metres/feet) 295 mckrs +1- Depth (metres/feet) Width (metres/feet) 100 mlks live (ulm) Existing use: Native Seled production; forestry
contage (metres/feet) 295 mcKrs 7/- Depth (metres/feet) Wrlfulal
fidth (metres/feet) 620 mlfls (ml (ml m) Lot area (m²/fi² or hectares/acres) 79 acres
existing use: <u>Native Select production</u> ; ferestry
Proposed use: <u>Native Seed production</u> ferestry
Number and type of buildings and structures EXISTING on the land to be retained, please describe in metric units, the setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its dimensions or floor area: See The Office Sketch; Oll to be removed.
Number and type of buildings and structures PROPOSED on the land to be retained, please describe in metric units, the setback from the front lot line, rear lot line and side lot lines, the height of the building or structure and its dimensions or floor area:
Description of proposed RIGHT OF WAY/EASEMENT:
ontage (metres/feet) Depth (metres/feet)
(idth (metres/feet) Lot area (m² / ft²)
roposed use:
D. PROPERTY INFORMATION
resent official plan designation(s): <u>QgriCU/Hval</u>
resent official plan designation(s): <u>Agricul Hural</u> resent zoning: <u>Agricul Hural</u>
there a site specific zone on the subject lands?



	Owned hu	Georgraphic	Consocion and lot#		ماطحاس المحاسدة		Dwelling Present	esent	Year Dwelling	n-II Nimbor
Property	Connect Dy.	Township	Concession and cor #	TOTAL MUTERSE	Acres veol kable	EXISTING FAITH TYPE	Yes	No	Built	Non Noninger
Conklin	Nature Conservancy of Canada	South Walsingham	Concession 6, Part Lot 11	48.00		forestry	×		1944	1944 33 10 543 010 02600 0000
Lambrecht-99	Nature Conservancy of Canada	South Walsingham	Concession 3, Part Lot 3	99.54	66.00	66.00 forestry/native seeds	×		1979	1979 33 10 543 010 18600 0000
Squires	Nature Conservancy of Canada	South Walsingham	Concession 3, part Lot 14	98.79	60.00	60.00 corn/beans	×		1978	1978 33 10 543 020 25200 0000
Wiebe	Nature Conservancy of Canada	South Walsingham	Concession 2, Part Lot 6	99.00	57.00	57.00 forestry/native seeds	×		1955	1955 33 10 543 010 23400 0000
Bergen	Nature Conservancy of Canada	South Walsingham	Concession 5 , Part Lot 11	80.00	31.90	31.90 forestry/native seeds	×		1900	1900 33 10 543 010 06300 0000
Casier	Nature Conservancy of Canada	North Walsingham	Concession 7, Part Lot 10 & 11	148.99	94.00	94.00 corn/beans	×		1937	1937 33 10 542 030 24100 0000
Demeyere	Nature Conservancy of Canada	South Walsingham	Concession 5, Part Lots 10 & 11	145.84	76.60	76.60 forestry/native seeds	×		1930	1930 33 10 543 010 08100 0000
Hiebert, J	Nature Conservancy of Canada	South Walsingham	Concession 2, Part Lot 6	49.50	40.00	40.00 forestry/native seeds	×		2000	2000 33 10 543 010 20500 0000
Lang-99.93	Nature Conservancy of Canada	South Walsingham	Concession 6, part Lot 5	99.93	20.00	20.00 corn/beans	×		1978	1978 33 10 543 010 01000 0000
Rendulich-130.2	Nature Conservancy of Canada	South Walsingham	Concession 4, Part Lot 8	130.00	72.00	72.00 forestry/native seeds	×		1948	1948 33 10 543 010 12300 0000
Anderson	Nature Conservancy of Canada	South Walsingham	Concession 5, Part Lot 15	67.50		36.00 forestry/native seeds	×		1961	1961 33 10 543 020 09400 0000
Cronmiller	Nature Conservancy of Canada	South Walsingham	Concession 4, Part Lot 16	47.62		forestry	×		1925	1925 33 10 543 020 15700 0000
DeMaere 2-146.15	Nature Conservancy of Canada	South Walsingham	Concession 4, Part Lots 19 & 20	146.15	51.60	51.60 forestry/native seeds	×		1895	1895 33 10 543 020 16300 0000
Soenen 2	Nature Conservancy of Canada	South Walsingham	Concession 4, Part Lot 17 & 18	173.08	51.90	51.90 forestry/native seeds		×		33 10 543 020 18200 0000
White	Nature Conservancy of Canada	South Walsingham	Concession 4, Part Lot 10	20.00	12.40	12.40 forestry/native seeds	×		1946	1946 33 10 543 010 12900 0000
Arvane	Nature Conservancy of Canada	South Walsingham	Concession 6, Part Lot 13	97.00	71.60	71.60 corn/beans		×		33 10 543 020 05000 0000
Dekeyser	Nature Conservancy of Canada	South Walsingham	Concession 3, Part Lots 17 & 18	84.60	50.00	50.00 corn/beans		×		33 10 543 020 24510 0000
Dedecker	Nature Conservancy of Canada	South Walsingham	Concession 6, Part Lot 6	200.00	64.00	64.00 corn/beans	×		1930	1930 33 10 543 010 01100 0000
Saunders	Nature Conservancy of Canada	South Walsingham	Concession 7, Part Lots 11 & 12	114.20	28.00	28.00 corn/beans		×		33 10 542 030 24700 0000

Provide the information you used to determine the answers to the above questions:
Title search as part of purchase isite visits.
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 <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.
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?
☐ 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:
, 22, 222 (Squared application contains to a 222 for contains from the provincial plan of plans.



		gust 24, 1978?	vered any lands from this subject land holding of any other lands the owner has interest	
	☐ Yes	No	Unknown	
	If yes, indica	ate the file numb	per and the status/decision:	
	Has any lan	d been severed	from the parcel originally acquired by the owner of the subject lands?	
	☐ Yes	No	Unknown	
	If yes, indico	ate the file numb	per and the status/decision:	
	Number of s	separate parcels	s that have been created:	
	Date(s) thes	e parcels were o	created:	
	Name of the	e transferee for e	each parcel:	
	Uses of the s	severed lands:		
and r	properties a PCCVEG A Date of con	malgamated? <u>A</u> Farm Bus struction of the c	to sever a dwelling made surplus through farm amalgamation, when were the farm Norkit (our Siness Negros) in Negros (our Sines	,
	Date of pure GLUI E. PREVIC	chase of subject Of Machh Dus use Of th	nands: 18 July 2006 (hold in trust by lawyer Donald OSH UATIL 26 JUNE 2013 when transterred to NCC). HE PROPERTY	1
	Has there be	een an industrial	or commercial use on the subject lands or adjacent lands?	
	☐ Yes If yes, specif	No y the uses:	Unknown	
	Has the arac	ding of the subie	ect lands been changed through excavation or the addition of earth or other material?	
	☐ Yes	□ No	□ Unknown	
	Has a gas st	ation been Joca	ated on the subject lands or adjacent lands at any time?	
	Yes	No	Unknown	
	Has there be	een petroleum o	or other fuel stored on the subject lands or adjacent lands at any time?	
	☐ Yes	No	Unknown	
	Is there reas	on to believe the	e subject lands may have been contaminated by former uses on the site or adjacent	
	☐ Yes	☑ No	Unknown	



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 S	ubject Lands		Metres (1,640 nds (Indicate) feet) of Subject Distance)
Livestock facility or stockyard (if yes, complete MDS 1 Calculation Form)	☐ Yes	□ No	☐ Yes	□ No	distance
Wooded area	Yes	□ №	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	□ No	Yes	□ №	distance
Floodplain	Yes	□ No	Yes	□ №	distance
Rehabilitated mine site	☐ Yes	□ No	☐ Yes	Ø No	distance
Non-operating mine site within one kilometre	☐ Yes	□ No	☐ Yes	□ No	distance
Active mine site within one kilometre	☐ Yes	□ No	☐ Yes	Q No	distance
Industrial or commercial use (specify the use(s))	☐ Yes	1 No	☐ Yes	1 No	distance
Active railway line	☐ Yes	B-140	☐ Yes	1 No	distance
Seasonal wetness of lands	Yes	□ No	☐ Yes	□ No	distance
Erosion	Yes	□ No	☐ Yes	□ No	distance
Abandoned gas wells	☐ Yes	O No	☐ Yes	□ 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	œ⁄	
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	ď	No	
Has the existing drainage on the subject lands been altered?		No	
Does a legal and adequate outlet for storm drainage exist?		No	□Unknown
Existing or proposed access to the RETAINED lands: Unopened road Municipal road maintained all year Municipal road maintained seasonally If other, describe: Contact Provincial highway Right-of-way Other (describe below)	; · · ·		
Name of road/street: CONCESSION COAD LO.			
Existing or proposed access to SEVERED lands: Unopened road Municipal road maintained all year Municipal road maintained seasonally If other, describe: Calculate the seasonal seasona seasonal seasona			
Name of road/street: CONCESSION ROAD 6			
I. OTHER INFORMATION			
Is there a time limit that affects the processing of this development application? If yes, describe:		Yes	☐ No

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.

Please see attached

SECTION I: OTHER INFORMATION

NCC is working with Norfolk County's Planning staff to apply for severances of parcels containing residential dwellings. NCC has become a registered farm business and thus complies with the policies of the Official Plan and Provincial Policy Statement regarding lot creation via consent severances in agricultural landscapes. NCC is applying to sever residential dwellings that have been made surplus through farm amalgamation, a common practise in Norfolk. In all cases, areas being severed do not contain farmland and have long-standing residences on them. NCC's objective is to sell the residential dwellings so they can be purchased and occupied for the long-term and that they remain part of the county tax base.



Evaluation Form for Existing On-Site Sewage Systems

Date: July 2009				
OFFICE USE ONLY	FILE NO.:	DATE RECEIVED:	DATE RECEIVED:	
PROPERTY INFORMATION	Municipal Address: 848 Concession 6	Walsing ham		
	e Conservancy of Canada	Lot:	Concession: 5	
Lot Area: しんこ	Lot Frontage: Assessment Rol 33 10 54	1 no. 30106800000	O	
PURPOSE OF EVALUATION	☐ Consent ☐ Minor Variance	•	ite Plan	
□ Zoning □ Other				
BUILDING INFORMATION	Residential	☐ Industrial	☐ Agricultural	
Building Area: One of Bedrooms: 3 No. of Fixture Units: 4 Is the building currently occupied? Yes / No. If No. how long?				
EVALUATOR'S INFORMATION	Evaluator's Name:	Company Name:	ger Excavating	
Address: Concessi		Postal Code:	Phone: 4274638	
Email: sccgranger Whot, mail. BCIN# 23319				
SITE EVALUATION Ground Cover (trees, bushes grass impermeable surface): Soil Type:				
Site Slope: The Flat Moderate Steep Soil Conditions: Wet Dry Depth of Water Table: 10 ft.				
Surface Discharge Observed: Yes No Odour Detected: Yes No Current Weather (at time of evaluation):				
Class of System: 1 (Privy) 2 (Greywater) 3 (Cesspool) 4 (Leaching Bed) 5 (Holding Tank)				
Tank: ☑ Pre-cast □ Plastic □ Fibre Glass □ Wood □ Other		Size: Ga	Size: ///// Gal. Pump: Yes No	
Distribution System: No. of Tile Runs: Total Length of Tile: Distance Between Tile Runs: Area: ☐ Trench Bed ☐ Filter Medium ☐ Filter Medium ☐ Filter Medium				
Tile Material: Tile PVC □ Clay □ Other	Er/ds: ☑ Capped ☐ Joined	Cover:	r: ter Cloth Sand Top Soil Seeded	
Setbacks:	Tank	Dis	stribution Pipe	
Distance to Buildings & Structures (ft)	HOUSE 8FT.	House	House 50 pt	
Distance to Bodies of Water (ft)	Hasf mile	Half	Half mile	
Distance to Nearest Well (ft)	Hose 40 st	100	100 Ff	
Distance to Proposed Property Lines	Front <u>N150</u> Rear <u>S 60</u> Side <u>F 150</u> Side <u>W</u>	70 Front ∭ Rea	Front N 12' Rear 9150' Side N Side N 60'	

1. 1. Ell.

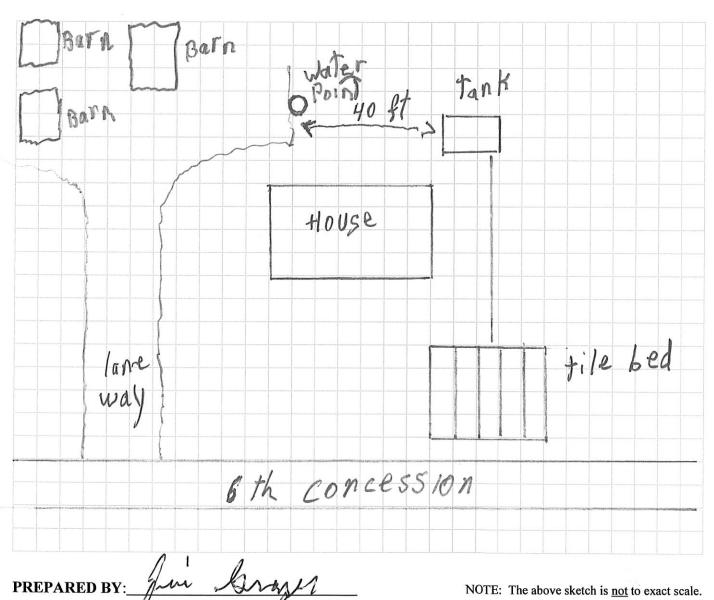
411

OVERALL SYSTEM RATING	System Vvorking Properly / No Work Required		
A CONTRACTOR OF THE PROPERTY O	□ System Functioning / Maintenance Required		
Ą	□ System Not Functioning / Minor Repair Required		
x_{i}	□ System Failure/Major Repair / Replacement Required		
	Note: Any repair/replacement of an on site sewage system requires a building permit. Contact the Norfolk County Building Division at (519) 426-4377 for more information.		
	Additional Comments: I sed in 1995 15 in great shape		
VERIFICATION			
approval thereof shall in ar law.	for having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the my way exempt the owner(s) from complying with the Ontario Building Code or any other applicable		
I, MICHAEL BLADSTILES (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.			
Owner Signature	Date Dure 2014		
system, abuse of the This evaluation do	declare that this site evaluation is accurate as of the date of inspection. No ature performance can be made due to unknown conditions, future water usage over the life of the he system and/or inadequate maintenance, all of which may adversely affect the life of the system. es not grant or imply any guarantee or warranty of the future performance of the sewage system. The no responsibility for the accuracy of existing or proposed property lines, whether measured or implied. Date		
BUILDING DIVISION COMMEN	ITS		
Comments:			
I, have reviewed the information contained in this form as submitted.			
Chief Building Official or de	esignate Date		

On Site Sewage Disposal System Location Plan

Application Number: OWNER Nature (ME I Vanay of Canada EVALUATOR Ju Brayer
PROPERTY ADDRESS <u>848</u> 6th Concession

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.



NOTE: The above sketch is not to exact scale.

THE RES

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