File Number	BNPL20/41/2	Appli	icalion Fee				
Related File Number Pre-consultation Meeting Or Application Submitted On Complete Application On	June 9/14 June 9/14	OSSD	ervalion Aulhorily f Form Provided Issued	June 10/4			
	olication must be typed or printed in in may not be accepted and could res						
Property assessn	nent roll number: 3310-54	3-0	10-026	00.000			
Creation of a Surplus Dwellir Farm Split (for Other (lease /	ng [m to be completed) [] 1	Boundary adjustment Easement Right-of-way				
A. APPLICANT INF	ORMATION						
Address PO Town / Postal Code	Nature Conservancy of a Box 443 don, ON UGA 4W)	f	Fax # S	9 S86 7773 9 S86 9777			
AGENT INFORMATION							
Name of Agent	sten Bernard	Pr	hone # 5/9	586 7773 X ack			
Address PO_	Box 520	Fc	ax #	9 S86 9777.			
Town / Postal Code PCV 1	Rowan, CN NOS IMO	• E-	mail KNS	un bernard @ nature Conservancy.ca			
OWNER(S) INFORMATIO	ON Please indicate name(s) exactly a	s showr	n on the Transf	er/Deed of Land			
Name of Owners 2 The N	sature (organization	· PI	hone #				
Address D	Box 443	Fc	ax #				
Town / Postal Code LM	don, NOA FWI	E-	-mail				
² It is the responsibility of the ov	vner or applicant to notify the Planner of any chang	es in own	iership within 30 days	of such a change .			
Please specify to who	m all communications should be sent	³; [Applicant	Agent Owner			
	correspondence , nolices , etc., in respect of this dev eloyed, then such will be forwarded to the Appicant			lowarded to the Applicant nated above,			
Names and addresses	of any holders of any mortgagees, cl	harges	or other encur	mbrances on the subject lands:			
····							



B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	South Walsingham	Urban Area or Hamlet	
Concession Number		Lot Number(s)	Pt 10+ 11
Registered Plan Number		Lot(s) or Block Number(s)	
Reference Plan Number	AHAHA	Part Number(s)	
Frontage (metres/feet)	194,4m	Depth (metres/feet)	672.6 m megul
Width (metres/feet)	19 307 m	Lot area (m² / ft² or hectares/acres)	48 acres
Municipal Civic Address	811 Concession Ro	sad 6.	
For questions regard	ling requirements for a municipal civic	: address please conta	ct NorfolkGIS@norfolkcounty.ca.
	cipal civic address for the severed lan		
		11 1175	
	ments or restrictive covenants affecting	g the subject lands?	
☐ Yes	No IF YES, describe the ease	ment or covenant and	lits effect:
×	1111	400	
C DIIDDOSE OF	DEVELOPMENT APPLICATION		
C. FURFOSE OF	DEVELOPMENT AFFLICATION		
Please explain what	you propose to do on the subject lan	ds/premises which mal	ces this development application
	nal space is required, please attach o		tos mis development application
10 Sever	a Surplus awelling	ng as a re	Sult Of
amalgan	nation of farmle	and.	
Name of person(s), i	f known, to whom lands or interest in le	ands is to be transferred	d, leased or charged (if known):
	Unknown		
If a bound and adjust			
will be added:	ment, identify the assessment roll num	iber and property own	er of the lands to which the parcel
	NIA		
di Carantana di Ca			



Description of Land

Area under cultivation

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#	(individual (individual	Acres Workable (individual property)	Existing Farm Type (individual property e.g. corn production, orchard, tobacco)	Dwelling Prese	Year nt Dwelling Built
SUBJECT LANDS	South walls	ingham (cn#4 Dt lot #10	48	0	native seed prod forestry		
		P+ lot #10				□ es □	No 1944
OTHER				del			
	See at	tached list				☐ Yes ☐	No
						☐ Yes ☐	No
						☐ Yes ☐	No
0.7 2			M. Large			☐ Yes ☐ I	No
						☐ Yes ☐ I	No

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

(m² / ft² or hectares/acres)

Lands to be Severed

Woodlot area	(m² / ft² or hectares/acres)	(m² / ft² or hectares/acres)
Existing crops grown (type and area)		
Proposed crops grown (type and area)		
	1000	
Description of Existing Buildings	Lands to be Severed	Lands to be Retained
Residence	Yes No	☐ Yes ☐ No
ivestock barn	☐ Yes ☐ No	☐ Yes ☐ No
ype 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)	3 m +1- Depth (metre	es/feet)
idth (metres/feet)	90 mt Lot area (m², hectares/acr	/fi² or acre
	PROPOSED FI (if boundary o	
xisting use: YESIALK	ntial	



Proposed use: residential

Lands to be Retained

(m² / ft² or hectares/acres)

Number and type of buildings and structures EXISTING on the land to be severed, 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 grea:
See attached skitch
Number and type of buildings and structures PROPOSED on the land to be severed, 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:
ender et al unique plus et al unique p
Description of land intended to be RETAINED :
Frontage (metres/feet) 103,87 m Depth (metres/feet) Welled
Width (metres/feet) Lot area (m² / fl² or hectares/acres) Lot area (m² / fl² or hectares/acres)
Existing use: <u>native</u> plant 2 seed production; forestry
Proposed use: <u>hative plant & seed production</u> ; forestry
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:
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:
Frontage (metres/feet) Depth (metres/feet)
Width (metres/feet) Lot area (m² / ft²)
Proposed use:
D. PROPERTY INFORMATION
Present official plan designation(s): <u>Qgricultural</u>
Present zoning: <u>Agricultural</u>
Is there a site specific zone on the subject lands?



	Has the owner in since August		ed any lands from this subject land holding or any other lands the owner has interest	
	Yes	No	Unknown	
	If yes, indicate	the file number o	and the status/decision:	
	Has any land b	een severed fror	m the parcel originally acquired by the owner of the subject lands?	
	☐ Yes	No	Unknown	
	If yes, indicate	the file number o	and the status/decision:	
	Number of sep	arate parcels the	at have been created:	
	Date(s) these p	arcels were cred	ated:	
	Name of the tro	ansferee for eacl	h parcel:	
	Uses of the seve	ered lands:		
and	If this application properties amount of the construction of the c	on proposes to se algamated? <u>NC</u> A Farn uction of the dwe	ever a dwelling made surplus through farm amalgamation, when were the farm Started activity tarming in Nortall CWnty in acld Sp BUSINESS Resistration Number in April 2013 elling proposed to be severed:)۲/n،
	Date of purcha	ase of subject lan	ids: April 18, 2007	
	E. PREVIOUS	S USE OF THE P	PROPERTY	
	Has there been	n an industrial or o	commercial use on the subject lands or adjacent lands?	
	Yes If yes, specify th	No ne uses:	Unknown	
	Has the grading	g of the subject l	ands been changed through excavation or the addition of earth or other material?	
	☐ Yes	No	Unknown	
	Has a gas static	on been located	on the subject lands or adjacent lands at any time?	
	Yes	No	Unknown	
	Has there been	n petroleum or ot	her fuel stored on the subject lands or adjacent lands at any time?	
	☐ Yes	No 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 information you used to determine the answers to the above questions:

Title search as part of purchase ; sike 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



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 Su	bject Lands		O Metres (1,640 feet) of Subject ands (Indicate Distance)	
Livestock facility or stockyard (if yes, complete MDS 1 Calculation Form)	☐ Yes	No	☐ Yes	□ / No	_ distance
Wooded area	Yes	□ No	□ ∕res	□ No	_ distance
Municipal landfill	☐ Yes	□\no	☐ Yes	□ /No	_ distance
Sewage treatment plant or waste stabilization plant	☐ Yes	□ No	☐ Yes	Ø No	_ distance
Provincially significant wetland (class 1, 2 or 3) or other environmental feature	✓Yes	□ No	☐ Yes	□ No	_ distance
Floodplain	☐ Yes	□ No	Nes	叫 (1)	_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	□ 400	☐ 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	□_/îes	□ No	☐ Yes	□ No	_ distance
Erosion	☐ Yes	□ No	☐ Yes	□/No	_ distance
Abandoned gas wells	☐ Yes	D No	☐ Yes	□ No	_ distance

H. SERVICING AND ACCESS

WATER SUPPLY	SEVERED	RETAINED
Municipal piped water		
Communal Wells		
Individual Wells		
Other means (describe)	SEVERED	RETAINED
Municipal Sewers		
Communal System		
Septic tank and tile bed	d	
Other means (describe)		
STORM DRAINAGE	SEVERED	RETAINED
Storm Sewers		
Open ditches		
Other (describe)		



CONSENT /	SEVERANCE

Have you consulted with Public Works & Environmental Yes Services concerning stormwater management?		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 Other (describe below)	li g H i n						
Name of road/street: CCCCSSiCCC COAd CO							
Existing or proposed access to SEVERED lands: Unopened road Municipal road maintained all year Municipal road maintained seasonally If other, describe: Drovincial highway Right-of-way Other (describe below)							
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 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.							
Phase see a Hached.			n ¹¹				





Working together with our community to provide quality services.

Evaluation Form for Existing On-Site Sewage Systems

Date: July 2009								
OFFICE USE ONLY	FILE No.:			DATE	RECEIVED:			
PROPERTY INFORMATION	Municipal Add	dress: CESSION	ED 6.					
Owner: THE INATURE CON Lot Area:	NSS (LUKINC Lot Frontage:	Y OF CI	PWADA . essment Roll No	Lot:	LOT 11	Concession:		
PURPOSE OF EVALUATION	☑ Consent		linor Variance		☐ Site			
	☐ Zoning	0	Other					
BUILDING INFORMATION	Residential	I 🗆 C	commercial	☐ Indu	strial	☐ Agricultural		
Building Area:	110	Bedrooms: 2	No. of Fixture		(Yes) / No	ng currently occupied? If No, how long?		
EVALUATOR'S INFORMATION	Evaluator's Na	ame:		Jine	ny Name:	Excavating		
Address: Concess	` .	, U	MIANS	Postal (Code: 1	Phone: 427 4638		
Email: JCCGFonge	~ a hor			BCIN#	233	12		
SITE EVALUATION	Ground Cover	(trees, bushes,	grass imperme	eable surfac	e): Soil	Type: Sand		
Site Slope: D Flat D N	Vioderate □ S	teep Soil Co	onditions: 🛱 We	ighe III III		f Water Table: _ ♡ ル & ft.		
Surface Discharge Observe	ed: Yes No	Odour I	Detected: Yes	6	Current Weath	ner (at time of evaluation): パ , ドダバゲゾ		
SYSTEM EVALUATION	Class of Syste		rater) □ 3 (Ce	sspool) Ü		Bed) □ 5 (Holding Tank)		
Tank: ☑ Pre-cast ☐ Plastic ☐	Fibre Glass C			_	<i>⊈0</i> Gal.	Pump: Yes (No)		
<u>Distribution System:</u> Area: ☑ Trench Bed ☐ F		No. of Tile F		tal Length of		ance Between Tile Runs:		
Tile Material: □ PVC 💆 Clay □ Other		Ends: ☐ Capped ☐ J	Joined Co	ver		Fop Soil Seeded		
<u>Setbacks</u> :		Tank			Distribution Pipe			
Distance to Buildings & Structures (ft)	House	e 3f1	F		HAUSE	50 FT		
Distance to Bodies of Water (ft)	OVEr	100'			over la	001		
Distance to Nearest Well (ft)	Tank [3 st fre	on well	13/2	e bed	50 ft from well		
Distance to Proposed Property Lines	Front Rea	arSide		Front	Rear_	SideSide		

OVERALL SYSTEM RATING	☐ System vVorking Properly / No Work Required	
	☐ System Functioning / Maintenance Required	
9	System Not Functioning / Minor Repair Required	
	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: Sy Jem Water logged tank full of tree roots - a building permit will be obtained to replace the sewage system.	
VERIFICATION	Topiace The second of the second	
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, MICHASI BILADSTISS (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.		
Michael Mung 9 Juno 2014		
Owner Signature	Date_/	
1. I,		
for Gran	der-gen april 30/14	
=Valuator Signature	Date	
BUILDING DIVISION COMMENT		
Comments:	,	
1	have reviewed the information contained in this form as submitted.	
Chief Building Official or de	esignate Date	

On Site Sewage Disposal System Location Plan
DATE: APPLICATION NUMBER:
OWNER THE Neeture Conservancy of Canada Evaluator Jun Granges
PROPERTY ADDRESS \$11 6th CONGRESSION
Please provide a DIMENSIONED sketch drawing indicating EXISTING AND PROPOSED property lines, existing roads and driveway location of all existing buildings, location of existing wells, and location of existing septic tanks and tile beds.
6th CONCESSION
lane
/ way
House

PREPARED BY: Jun Grapper

Tile bed

NOTE: The above sketch is <u>not</u> to exact scale.

greets wenter point

septie

Tank