File Number Related File Number Pre-consultation Me Application Submit	eeting On	Application Conservation OSSD Form Sign Issued	on Authority Fee	N/A-	th.
	ent application must be typed or printed in ication may not be accepted and could re			An incomplete or i	mproperly
Property as	sessment roll number: 3310- <i>3</i> 3	6-030	- 931-0	∞	
Creation Surplus Farm S	on of a new lot s Dwelling plit (form to be completed) (lease / charge)	Bour Ease	ndary adjustmo ement it-of-way		
A. APPLICA	NT INFORMATION				
Name of Applicant ¹	SITKO FARMS INC.	Phone	* 51	0 443-419	1
Address	605 CONCESSION RO#3	RR#1 Fax#			
Town / Postal Code If the applicant is a	MILSONVILLE NOE 120 numbered company provide the name of a principal of the	E-mail e company.			
AGENT INFORM	ATION				
Name of Agent	SONJA NEUMAN	Phone	# 5ìG	1-410-5290	
Address	605 CONCESSION RD#3 F	20#1 Fax#			
Town / Postal Code	WILSONVILLE NOE 120	E-mail	Sunjanou	man@amte	lecom-ne
OWNER(S) INFO	PRMATION Please indicate name(s) exactly	as shown on	the Transfer/D	eed of Land	
Name of Owners ²	SITKO FARMS INC	Phone :	# 519-4	443-4191	
Address	605 CONCESSION RO#3 R	R#1 Fax#	519-4	43-5051	
Town / Postal Code It is the responsibility	WILSONVILLE NOE 12 of the owner or applicant to notify the Planner of any char	E-mail	within 30 days of su	ch a change.	
Please specify t	to whom all communications should be sen	nt ³: 🔲 A	pplicant 🗓	Agent 🔲 (Owner
³ Unless otherwise dire except where an Age	ected, all correspondence, notices, etc., in respect of this d ent is employed, then such will be forwarded to the Applico	levelopment appl and Agent.	ication will be forwa	arded to the Applicant no	ted above.
Names and ad	dresses of any holders of any mortgagees,	charges or of	ther encumbro	ances on the subje	ct lands:
mi	ARY FALUIDI 3412 HW	y#24	RR#4	WATERFO	RD ON



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B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	WATERFORD	Urban Area or Hamlet	TOWNSHIP OF TOWNSEND
Concession Number	CONCESSION 7	Lot Number(s)	PT LOT 1 AND RP
Registered Plan Number	36 B	Lot(s) or Block Number(s)	
Reference Plan Number		Part Number(s)	
Frontage (metres/feet)		Depth (metres/feel)	
Width (metres/feet)		Lot area (m² / ft² or hectares/acres)	98.65acres
Municipal Civic Address	3412 Hwy # 24	RR#4 WATER	FORD NOE IND
	ding requirements for a municipalicipal civic address for the severe		act NorfolkGIS@norfolkcounty.ca. ur local building inspector.
Are there any ease	ments or restrictive covenants af	fecting the subject lands?	
☐ Yes ☐	No IF YES, describe the	easement or covenant ar	d its effect:
Please explain who	at you propose to do on the subjectional space is required, please at ANCE OF SURPLUS	ct lands/premises which mach a separate sheet):	akes this development application
Name of person(s),	if known, to whom lands or intere	est in lands is to be transferr	ed, leased or charged (if known):
If a boundary adju- will be added:	stment, identify the assessment ro	oll number and property ow	ner of the lands to which the parcel
A STANDARD - Z.A.			



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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:

-1-		creage	cres		Existing	Farm Type			
(in		vidual perty)	rkable ividual perty)		com pr	property e.g. oduction, lobacco)	Dwelling	Prosent	Year Dwelling Built
							_		
							☐ Yes	□ No	
							☐ Yes	□ No	
							☐ Yes	□ No	
							☐ Yes	□ No	
							☐ Yes	□ No	
							☐ Yes	□ No	
m	gric	ler agric	ral parce	els,	pleas	e complet	e the fol	owing:	
ds :	red	be Severed				Lands to b	e Retained		
ес)S)	es/acres)			(m	/ fl= or hectar	es/acres)		
ec	25)	es/acres)			(m)	/ ff² or heclare	es/acres)		
ds	red	be Severed				Lands to b	e Retained		
					Yes	No			
					Yes	□ No			
					Yes	DINO.			
	epti	Dep	etres/feet)			55.3	9 m		_
			n² / ft² or acres)			3843	.5 8	m	(0.9
			FINAL LOT					1	
_									



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	e front lot line, rear	ot line and side	on the land to be severed to lines, the height of the b		
Description of land i			e i Cii		(1-a-1)
Frontage (metres/feet)	VARIOUS		Depth (metres/teet)	Various	5
Width (metres/feet)	VARIOUS		Lot area (m² / tt² or hectares/acres)	143.5	In Asia of troops
Existing use:	AGRICU	LTURE	The second second		
Proposed use:	AGRICUI	TURE			
the setback from the dimensions or floor of SEE	e front lot line, rear area: ATTRCHE f buildings and struct e front lot line, rear	lot line and side SKET ctures PROPOSEL	on the land to be retained lot lines, the height of the land to be retained on the land to be retained lot lines, the height of the l	ouilding or structure d, please describe i	and its n metric units,
the setback from the dimensions or floor of SEE	e front lot line, rear area: ATTACHE f buildings and struct e front lot line, rear area:	lot line and side SKET ctures PROPOSEL lot line and side	on the land to be retained to lines, the height of the land to be retained to lines, the height of the land to lines, the height of the land to lines.	ouilding or structure d, please describe i	and its n metric units,
Number and type o the setback from the dimensions or floor of the setback from the dimensions or floor of	e front lot line, rear area: ATTACHE f buildings and struct e front lot line, rear area:	lot line and side SKET ctures PROPOSEL lot line and side	on the land to be retained to lines, the height of the land to be retained to lines, the height of the land to lines, the height of the land to lines.	ouilding or structure d, please describe i	and its n metric units,
Number and type of the setback from the dimensions or floor of the setback from the dimensions or floor of Description of proportions.	e front lot line, rear area: ATTACHE f buildings and struct e front lot line, rear area:	lot line and side SKET ctures PROPOSEL lot line and side	Iot lines, the height of the land to be retained to lines, the height of the land to be retained to lines, the height of the land to lines the land	ouilding or structure d, please describe i	and its n metric units,
the setback from the almensions or floor of the setback from the	e front lot line, rear area: ATTACHE f buildings and struct e front lot line, rear area:	lot line and side SKET ctures PROPOSEL lot line and side	On the land to be retained to lines, the height of the land to be retained to lines, the height of the land. Depth (metres/leet)	ouilding or structure d, please describe i	and its
the setback from the dimensions or floor of the setback from the	e front lot line, rear area: ATTACHE f buildings and struct e front lot line, rear area: ATTACHE osed RIGHT OF WAY	lot line and side SKET ctures PROPOSEL lot line and side	On the land to be retained to lines, the height of the land to be retained to lines, the height of the land. Depth (metres/leet)	ouilding or structure d, please describe i	and its
the setback from the dimensions or floor of the setback from the setback	e front lot line, rear area: ATTACHE f buildings and struct e front lot line, rear area: ATTACHE osed RIGHT OF WAY	lot line and side SKET ctures PROPOSEL lot line and side ED SKET /EASEMENT:	On the land to be retained to lines, the height of the land to be retained to lines, the height of the land. Depth (metres/leet)	d, please describe i	n metric units, and its



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	nce August 2	•	a any lanas from this subject land holding of any other lands the owner has interest
	Yes	No	☐ Unknown
If ye	es, indicate t	he file number ar	nd the status/decision:
Has	•		the parcel originally acquired by the owner of the subject lands?
	Yes	No	☐ Unknown
If ye	es, indicate t	he file number ar	nd the status/decision:
Nur	mber of sepc	rate parcels that	have been created:
Dat	e(s) these po	arcels were crea	red:
Nar	ne of the tra	nsferee for each	parcel:
Use	s of the seve	red lands:	
			ver a dwelling made surplus through farm amalgamation, when were the farm
Dat	e of construc	ction of the dwel	ling proposed to be severed:
Dat	e of purchas	se of subject land	is:
		1884	
E.	PREVIOUS	USE OF THE PI	ROPERTY
Has	there been	an industrial or c	ommercial use on the subject lands or adjacent lands?
	Yes	No No	☐ Unknown
If ye	es, specify the	e uses:	
Has	the grading	of the subject lo	ands been changed through excavation or the addition of earth or other material?
	Yes	No	☐ Unknown
Has	a gas statio	n been located (on the subject lands or adjacent lands at any time?
	Yes	No No	☐ Unknown
Has	there been	petroleum or oth	ner fuel stored on the subject lands or adjacent lands at any time?
	Yes	₩ No	☐ Unknown
Is th	_	o believe the sub	eject lands may have been contaminated by former uses on the site or adjacent
	Yes	M No	Unknown



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Provide the information you used to determine the answers to the above questions:
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:



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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	Within 50	Metres (1,0 nds (Indica	640 feet) of Subject te Distance)
Livestock lacility or stockyard (if yes, complete MDS 1 (Calculation Form)	☐ Yes	No No	☐ Yes	D No	distance
Wooded area		☐ Yes	D No	☐ Yes	D No	distance
Municipal fandfill		☐ Yes	No	☐ Yes	IN No	distance
Sewage freatment plant or waste stabilization plant		☐ Yes	No	☐ Yes	D No	distance
Provincially significant well and (class 1.2 or 3) or other	environmental feature	☐ Yes	□ No	☐ Yes	□ No	distance
Floodplain		☐ Yes	D No	☐ Yes	No No	distance
Rehabilitated mine site		☐ Yes	№ No	☐ Yes	No No	distance
Non-operating mine site within one kilometre		☐ Yes	□ No	☐ Yes	No	distance
Active mine site within one kilometre		☐ Yes	□ No	☐ Yes	No No	distance
Industrial or commercial use (specify the use(s))		☐ Yes	□ No	☐ Yes	□ No	distance
Active railway line		☐ Yes	₩ No	☐ Yes	DiNo	distance
Seasonal welness of lands		☐ Yes	DI No	☐ Yes	DINO	distance
Erosion		☐ Yes	□ No	☐ Yes	□ No	distance
Abandoned gas wells		☐ Yes	□ No	☐ Yes	D No	distance
H. SERVICING AND ACCESS WATER SUPPLY	SEVERED	RETAII	NED			
Municipal piped water						
Communal Wells						
Individual Wells						
Other means (describe)						
SEWAGE TREATEMENT	SEVERED	RETAII	NED			
Municipal Sewers						
Communal System						
Septic tank and tile bed						
Other means (describe)						
STORM DRAINAGE	SEVERED	RETAII	NED			
Storm Sewers						
Open ditches						
Other (describe)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				avii i	



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CONSENT / SEVERANCE					
Have you consulted with Public Works & Environmental Services concerning stormwater management?		Yes		No	
Has the existing drainage on the subject lands been altered?		Yes	4	No	
Does a legal and adequate outlet for storm drainage exist?		Yes		No	Unknown
Existing or proposed access to the RETAINED lands: Unopened road Municipal road maintained all year Municipal road maintained seasonally Other (describe)	ıy	ow)	2-11-0-1		
Name of road/street: CONCESSION 738	TO	S	SEN)	
Existing or proposed access to SEVERED lands: Unopened road Municipal road maintained all year Municipal road maintained seasonally If other, describe:	ıy	ow)			
Name of road/street: Hwy#24	-1		3.400		
I. OTHER INFORMATION					
Is there a time limit that affects the processing of this development lf yes, describe:	nt applica	ation?		Yes	□ No
Is there any other information that you think may be useful in the rexplain below or attach on a separate page. Parcel had the attached development of the second development of the second development.					cation? If so,
which permits the building of the retained lands and the this right on the retained lands		er w			dence on preserve





Evaluation Form for Existing On-Site Sewage Systems

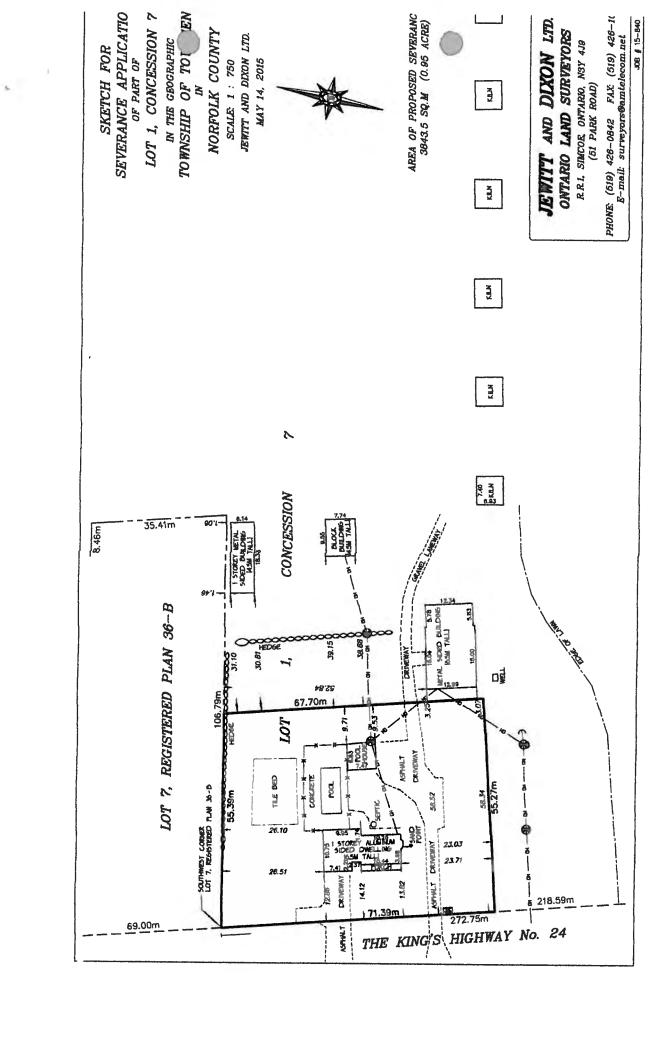
Date: July 2119						The second second	The contract of
0						in in which is the second	
Promine the case of			(/ L.S.)		O AN	NOE 1840	
Owner:	3416	,	7 (0)	TERFOR	D CIN	Conversion:	
SITKO							
Lot Ales:	Lot Frants	71.39 n.	1330 330	## ## >- 030 -	93100	,.0000	
Pur rest of Empirica			Manue Varian	ce.	U 5h	e Plan	
	O Zoring	0	Other Su	RPLUS S	EVERAN	CE	
Bu cellinens	D.Resider		Commercial	O Inc	bitis!	B.Agindural	
Building Area: 195	12 sh No. 1	of Bedicoms:	No. of Fix		Yes / No	g currently accupied? If No, how long?	
EVALUATOR'S INFORMATION	Preluctor's	Name: DOESLI	vc		eng Name. ESC IN G	Tex Exc.	
Address:	ERFURD			NO		1579) 443-54°	96
Email:				BCIN	13358		
STE EVALUATION	1	er (trees, bushes	i, grass, impo	armeable surfa	1000	Type:	
Site Slope: D'Flat C			onditions: C	Wet Dry		Water Table: PEOBLEM	fL
Surface Discharge Obse	nvedt: Wess D	(Outlown)	Defected: Y	Tess (Miles		er (leit time of evaluation)). VY 17°	
DYSTEM EVALUATION	Class of Sys		vater) 🗆 3	(Cesspool)		ed) 🗆 5 (Holding Tank))
ank: DiPre-cast DiPlastic	O Fibre Glass	□ Wood □ Oth	er		XQQ Car		
Trench Bed 1	Filter Medium	No. of Tile I	Runs:	Total Length	Tile: Dista	nce Between Tile Runs:	
PMC Clay Cothe	er	Ends:	Joined	Cover:	OSand OT	op Soil USeeded	
elericks:		Tank			Distri	bution Pipe	
istance to Buildings Structures (ft)							
istance to Bodies of Value (ft)		\sim					
Vell (ft)							
tence to Proposed	Front R	earSide_	Side	Fra	ntRear	Side Side	

Civerall System Rating	2) System Working Properly / No Work Required
	☐ System Functioning / Maintenance Required
1	System Not Functioning / Minor Repair Required
	☐ System Failure/Major Repair / Replacement Require
6000	Any repair/replacement of an on site sewage system requires building peanit. Contact the Norfolk County Building Division at (519) 426-4377 for more information.
	Additional Commercis:
V HERGATUR	
aloproval thereof shall in a la w.	in having a site evaluation conducted of the above mentioned property. Nather the evaluation nor the my way example the convex(s) from complying with the Ortato Building Code or any other applicable REPRESENTATIVE UM FIX (The common of the publication reports) thereby autorities the above mentioned evaluation to and to all multiples perhanning routine existing on other manage system evaluation.
Aun	May 27, 2015
in acumbe members	declare that this site evaluation is accurate as of the date of inspection. No time performance can be made due to unknown conditions future water usage over the life of the system and/or inadequate maintenance, all of which may advancely affect the life of the system. The as not grant or imply any guarantee or usurantly of the future performance of the senage system. The more possibility for the accuracy of existing or proposed property lines, whether measured or implicat.
Land Dec	May 18/15
Rillians Driedin Comme	
Comments:	
	have neviewed the information contained in this form as submitted.



On Site Sewage Disposal System Location Plan

	72, 7015		APPLICATION	NUMBER:	
WATER SITKO	22, 2015 FARMS	INC	EVALUATOR	DAVE	DUESLING
ROPERTY ADDRE	SS				
	miciosies akatak di	enuing indicating FXIS	ING AND PROPO	SED property li	nes, existing roads and drive
ease provide a DIM. cation of all existing	buildings, location of	f existing wells, and loca	ation of existing sep	tic tanks and tile	beds.
T					
				1	
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	The state of the s				

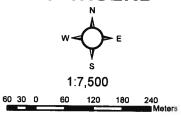


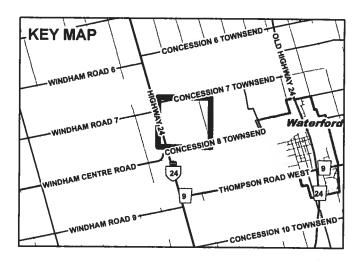
MAP 1

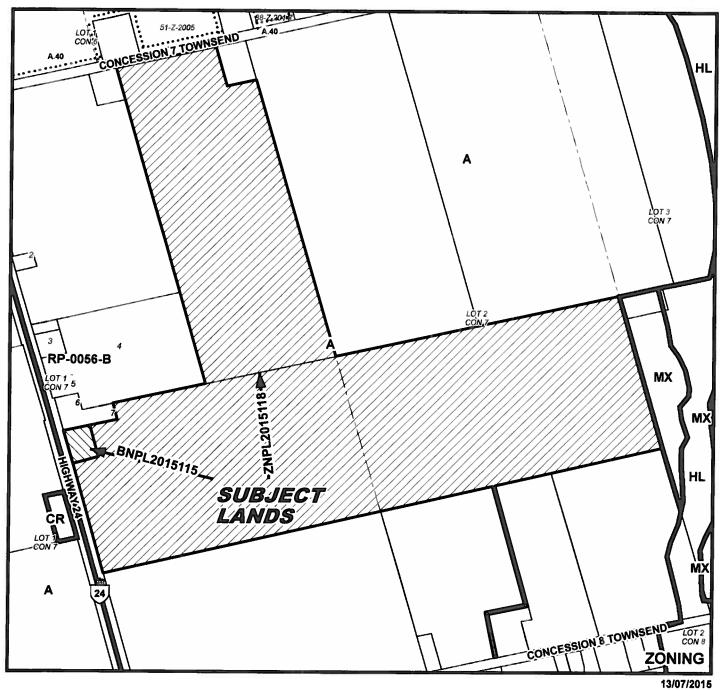
File Number: BNPL2015115 & ZNPL2015118

Geographic Township of

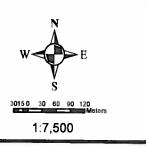
TOWNSEND

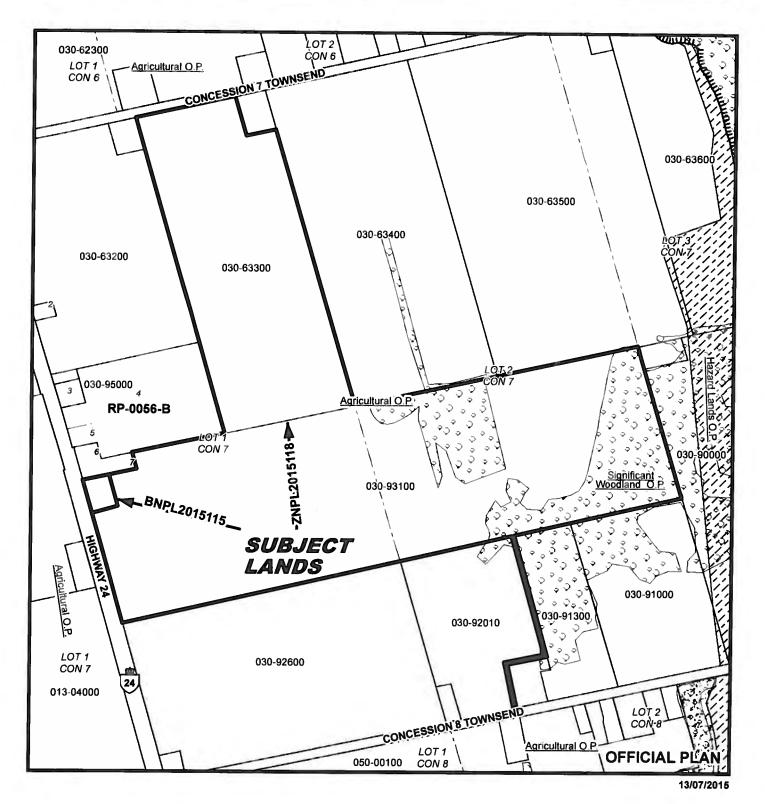






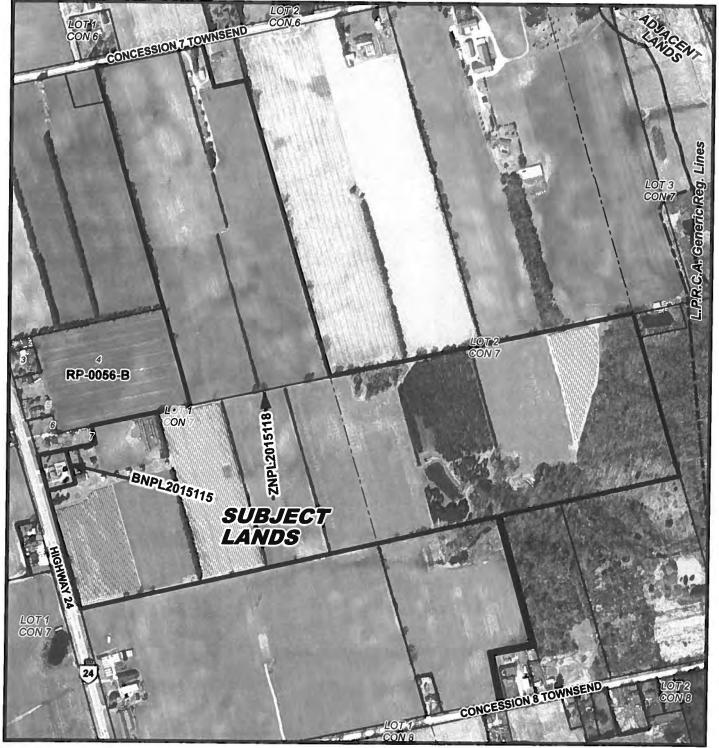
MAP 2
File Number: BNPL2015115 & ZNPL2015118
Geographic Township of TOWNSEND



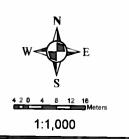


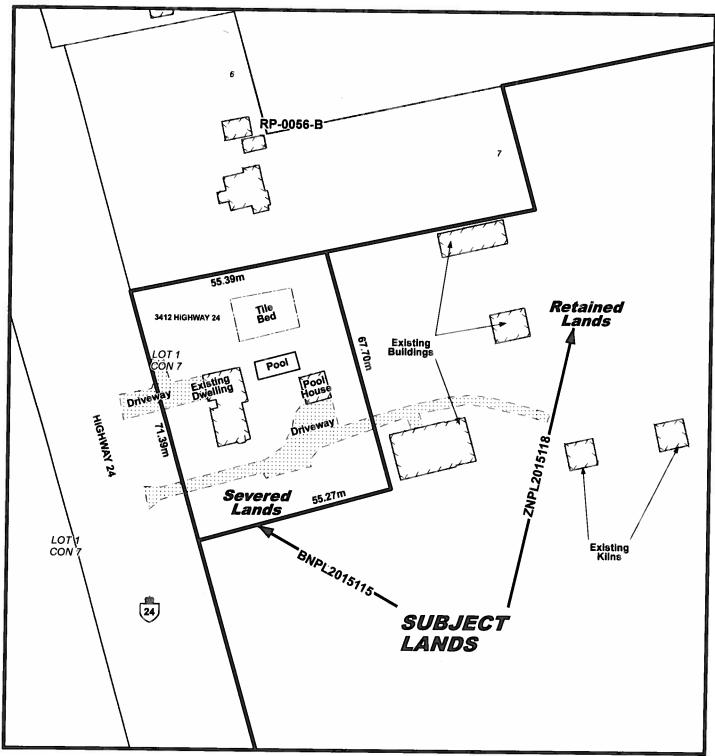
MAP 3
File Number: BNPL2015115 & ZNPL2015118
Geographic Township of TOWNSEND





MAP 4
File Number: BNPL2015115 & ZNPL2015118
Geographic Township of TOWNSEND





MAP 5
File Number: BNPL2015115 & ZNPL2015118
Geographic Township of TOWNSEND

