Related File Number Pre-consultation Meeting On Application Submitted On Complete Application On This development application must be typed or printed in prepared application may not be accepted and could not be accepted.	n ink and completed in full. An incomplete or improperly
Property assessment roll number: 3310- 5°	11-060-177-00
The undersigned hereby applies to the Committee of Adj c. P. 13, for relief as described in this application from by-l	
A. APPLICANT INFORMATION	
Name of Applicant DAVID /ANDROWNERS	Cett. Phone # 519-875-1467
Address 1075 Hig-Nwgl	Fax #
Town / Postal Code 1 If the applicant is a numbered company provide the name of a principal of the	WIHI E-mail ANNORMERASCH 9/186MAIL, CO.
Name of Agent	Phone #
Address	Fax #
Town / Postal Code	E-mail
Name of Owner ² Lawis Docken Address RA#1 Counting	Phone # $519-688-2316$.
Address AM COUNTLAND	O- Fax#
Town / Postal Code	E-mall
² It is the responsibility of the owner or applicant to notify the Planner of any char	nges in own ership within 30 d ay s of such a change.
Please specify to whom all communications should be sen	t ³ : Applicant Agent Owner
³ Unless otherwise directed, all correspondence, notices, etc., in respect of this descript where an Agent is employed, then such will be forwarded to the Applica	evelopment application will be forwarded to the Applicant noted above. Int and Agent.
Names and addresses of any holders of any mortgagees, o	charges or other encumbrances on the subject lands:



B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township >00TH/110012TON	Urban Area or Hamlet	
Concession Number Mis Con 4 STR	Lot Number(s)	PART Let 21
Registered Plan Number	Lot(s) or Block Number(s)	
Reference Plan Number	Parl Number(s)	
Frontage (melres/leet) 377 m	Depth (metres/feet)	528 m. (vanies)
Width (metres/teet) 400 cm	Lot area (m² / tt² or hectares/acres)	69.1 AC.
Municipal Civic Address 150 3RD Conc	R STR.	Mionizion, Or.
Are there any easements or restrictive covenants affec	ting the subject lands?	
☐ Yes 🕅 No		
If yes, describe the easement or covenant and its effect	ot:	
C. PURPOSE OF DEVELOPMENT APPLICATION		
Please explain what you propose to do on the subject le	ands/premises which mo	akes this development application
necessary (if additional space is required, please attact	n a separate sheet):	
<u> </u>		<u> </u>
/ , , , , , , , , , , , , , , , , , , ,	1 11-0	BUILD A YOUE
Bannie .		
Please explain the nature and extent of the amendmen	nt requested (assistance i	is available):
Request relief from Norfolk Count		~ of 18.92 sym to
allow an accessory building of	118.96 Sam	whereas the By-law reg.
100 Sq. m.		
Please explain why it is not possible to comply with the p	provision of the zoning by	-law:
Sizk OF Buico	ing From	on Anna
27		



Present official p	plan designation(s). AGNICULTUNAL / HAZIAND LAND
Present zoning:	Paricultural HAZANDLANS
s there a site spo	ecific zone on the subject lands?
demolished or re and illustrate the coverage, numb	all existing buildings or structures on the subject lands and whether they are to be retained, emoved. If retaining the buildings or structures, please describe the type of buildings or structures, e setback, in metric units, from front, rear and side lot lines, ground floor area, gross floor area, lot per of storeys, width, length, height, etc. on your attached sketch which must be included with your farm building to remain after severace.
known, the dat	te existing buildings or structures were constructed on the subject lands: リャレルのいれ、
an addition to o	an existing building is being proposed, please explain what will it be used for (e.g. bedroom, m, etc.). If new fixtures are proposed, please describe.
an addition to o	an existing building is being proposed, please explain what will it be used for (e.g. bedroom, m, etc.). If new fixtures are proposed, please describe.
an addition to a	an existing building is being proposed, please explain what will it be used for (e.g. bedroom, m, etc.). If new fixtures are proposed, please describe.
ease describe a	m, etc.). If new fixtures are proposed, please describe. All proposed buildings or structures/additions on the subject lands. Describe the type of buildings or ones, and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area, out coverage, number of storeys, width, length, height, etc. on your attached sketch which must be



If known, the date the proposed buildings or structures will be constructed on the subject lands:				
	ng buildings on cally significant	the subject lands designated under the <i>Ontario Heritage Act</i> as being architecturally		
☐ Yes	X No			
If yes, identify	and provide d	etails of the building:		
The date the	subject lands w	vas acquired by the current owner:		
Present use o	f the subject la	nds: FARM LAND / WOODLOT.		
If known, the	length of time t	he existing uses have continued on the subject lands:		
Existing use of	abutting prop	erties:		
E. PREVIO	US USE OF TH	E PROPERTY		
Has there bee	en an industrial	or commercial use on the subject lands or adjacent lands?		
☐ Yes	☐ No	∭ Unknown		
If yes, specify	the uses:			
Has the gradi	ng of the subjec	ct lands been changed through excavation or the addition of earth or other material?		
☐ Yes	☐ No	Unknown		
Has a gas stat	ion been locat	ed on the subject lands or adjacent lands at any time?		
☐ Yes	№ No	Unknown		
Has there bee	n petroleum or	other fuel stored on the subject lands or adjacent lands at any time?		
Yes	MO NO	Unknown		
Is there reason	n to believe the	subject lands may have been contaminated by former uses on the site or adjacent		
☐ Yes	Ď No	Unknown		



Provide the information you used to determine the answers to the above questions:
Dunans Son.
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 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 :
File number: Unknown, submitted concorration
Land it affects:
Purpose: Burndy adjustment. Status/decision:
Status/decision:
Effect on the requested amendment:
If additional space is required, please attach a separate sheet.
Is the above information for other planning developments applications attached?
✓ Yes □ No Le serrance application.
G. PROVINCIAL POLICY
Is the requested amendment consistent with the provincial policy statements issued under subsection 3(1) of the Planning Act, R.S.O. 1990, c. P. 13? Yes No



MINOR VARIANCE					
If no, please explain:					
Are the subject lands within an area of k	and designated under any pro	ovincial plan or pla	ıns?		
_	,,	•			
Yes A No If yes, does the requested amendment of	conform to or does not conflic	t with the provinci	al plan or plans:		
Are any of the following uses or features unless otherwise specified? Please chec			feet) of the subject lands,		
Use or Feature		On the Subject Lands	Within 500 Metres (1,640 feet) of Subje Lands (Indicate Distance)		
Livestock facility or stockyard (it yes, complete Form 3		Yes 14 No	Yes Nodistanc		
Wooded area SRE ATTA	CHED SPECIES.	¥ Yes □ No	Yes 🗆 No distanc		
Municipal landfill	CHED SPECIES. HT PISK + ECOLOGICAL SUNUEY.	☐ Yes 🕅 No	☐ Yes 16 No distanc		
Sewage treatment plant or waste stabilization plant	SURVEY.	☐ Yes ⊅ No	☐ Yes 🎁 No distanc		
Provincially significant wetland (class 1, 2 or 3) or other	environmental feature	☐ Yes 🎾 No	☐ Yes No distanc		
Floodplain		☐ Yes 10 No	Yes W No distanc		
Rehabilitated mine site		☐ Yes 🎁 No	☐ Yes No distanc		
Non-operating mine site within one kilometre		☐ Yes 🗖 No	☐ Yes ☐ No distanc		
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 Ine		☐ Yes 🍎 No	☐ Yes 19 No distance		
Seasonal wetness of lands	A THE PROPERTY OF THE PROPERTY	☐ Yes 🖽 No	Yes Nodistance		
Erosion		☐ Yes ☑ No	☐ Yes ☐ No distance		
Abandoned gas wells		☐ Yes No	Yes PNodistance		
H. SERVICING AND ACCESS Indicate what services are available or p	oroposed:				
Water Supply	Water Supply Sewage Treatment		form Drainage		
☐ Municipal piped water	☐ Storm sewers				
☐ Communal wells			Open ditches		
Individual wells Septic tank and tile bed		oed [Other (describe below)		
Other (describe below)		ow)			
If other, describe:					
Have you consulted with Public Works &	Environmental Services conce	erning stormwater n	nanagement?		
☐ Yes 1 No					



MINOR VARIANCE
Has the existing drainage on the subject lands been altered? Yes No
Does a legal and adequate outlet for storm drainage exist?
☐ Yes ☐ No ☐ Unknown
Existing or proposed access to subject lands:
□ Unopened road □ Provincial highway □ Municipal road □ Other (describe below) If other, describe: □ ANEWAY
Name of road/street: Mioniatan Nonth Warsington Town Line Ro 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 be useful in the review of this development application? If so, explain below or attach on a separate page.





ZONING DEFICIENCY

Simcoe: 8 Schellburg Ave.

Langton:

Simcoe, ON

N3Y 2J4

519-426-4377 22 Albert St.

Langton, ON

NOE 1G0 519-875-4485

POCKER/VANDERMEERSH.
PROPERTY INFORMATION

STREET # 150 THIRD CONC. ZONIN RD. MIDDLE TON G

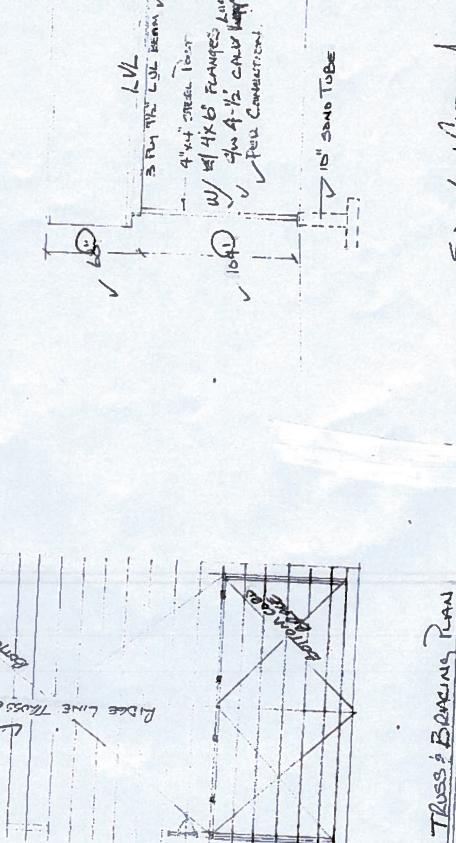
AGRICULTURAL (A)

DEVELOPMENT STANDARD	REQUIRED (m/ft)	PROPOSED (m/ft)	DEFINITION / ///
LOT AREA	The state of the s	PROPOSED (M/R)	DEFICIENCY (m/ft)
LOT FRONTAGE			
FRONT YARD SETBACK			
EXTERIOR SIDE YARD			
INTERIOR SIDE YARD (RIGHT)			
INTERIOR SIDE YARD (LEFT)			
REAR YARD SETBACK			
DWELLING UNIT AREA			
% LOT COVERAGE			
BUILDING HEIGHT			
ACCESSORY BUILDING AREA	100m2	118.92	18.92
ACCESSORY BUILDING COMMENTS			10.12
PARKING SPACES			
ADDITIONAL COMMENTS:			
The proposed information and any support associated planning application and does dereby accepts full responsibility for the ac	not relieve the owner/applicant from	m obtaining all other nermits/approvate	ormation is only in respect to the required. The owner/applicant
have read and understand the above			
Signature of owner or authorized agent	Date		
REPARED BY:	AS PE	R:	
	F	ritz R. Enzlin CBCO, CRBO	

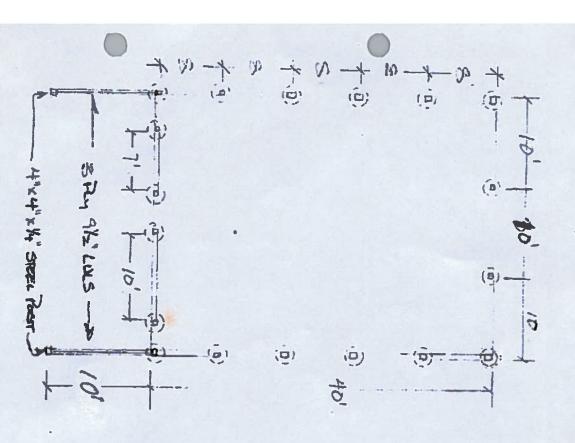
Chief Building Official

Norfolk County

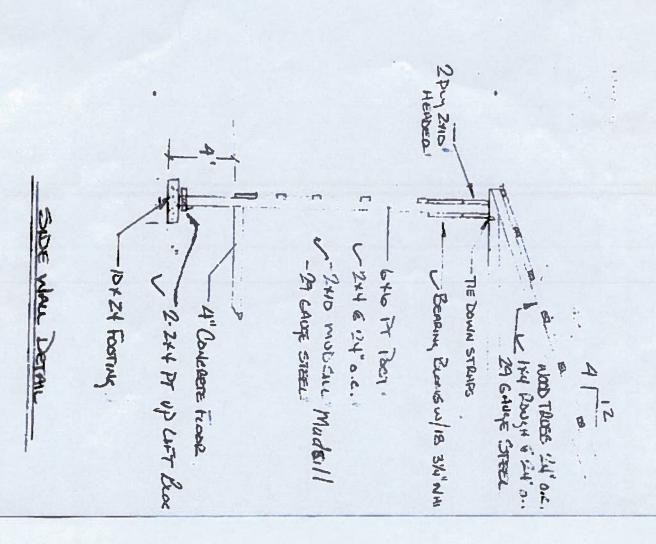
Manager, Building & Bylaw Division



Side View Chapter Alexa,



tourdanted LAMOST.



Doors & Windows:

- supply overhead doors 9x9 R16 insulated
- Supply and install 7x9 r16 door insulated
- Install one man door c/w lock
- ' supply and install 3 windows 3'w x 4'h single hung vinyl.

Optional Interior Package

- 29 gauge steel ceiling
- 29 gauge steel sheets off floor finished with j-trim on top
- R 20 insulation in walls / R40 blown in insulation in attic

Concrete:

- 19 post footings 24"x10"
- pour 4" 25mpa concrete floor with foam door panel cut outs for insulation under floor

Framing:

- 6x6 pt posts at 8° o.c. on bearing side 10° on gables
- 2-2x10 headers on load bearing sides of building.
- 2x4 strapping @ 24" o.c.
- 32' roof trusses @ 24" o.c.(4:12 roof pitch) trusses
- 1x4 purlins @ 2'o.c
- 8" soffit overhang (Perforated for air flow)
- all bracing and anchoring conform to local building codes
- 10' ceiling height

Cladding:

- 29 Ga. High tensile century rib roof steel (standard colour)
- 29 Ga. High tensile diamond rib wall steel (standard colour)
- all trims to be supplied(eavestrough not included)



Working together with our community to provide quality services.

Evaluation Form for Existing On-Site Sewage Systems

Date: July 2009						
OF HE USE ON BY	The Hill More			D) ALEIN	Ede veg	
PROPERTY INFORMATIO	Municipal 1070		TOR-Ala	THE WAL	Chil HAM	Townerse Ro.
Owner: Auro 4	16/14/	/ANDEAMER		Lot:	21	Concession:
Lot Area: 2227 Sa.m.	Lot Fronta		essment Roll N		400 -	0000
PURPOSE OF EVALUATION		l OM	inor Variance		☐ Site I	Plan
	☐ Zoning	фo	ther Boun	DARY A	OJUSTM.	ENT.
BUILDING INFORMATION	Residen	tial 🗆 Co	ommercial	☐ Indust	rial	☐ Agricultural
		of Bedrooms: 3	No. of Fixture	Units: 16	Is the building Yes / No II	currently occupied? No, how long?
EVALUATOR'S INFORMATION	Evaluator's	Name: DARLIN	16700	Company OARLIN	/Name: ソ <i>らて</i> いりん	11R1.U6 + PLB6 L
Address: 1425 M	Jorfolk C	County Ro	1 21	Postal Co		Phone: 69/875-257/
	\	,		BCIN#	158	· ` —
SITE EVALUATION	Ground Cover (trees hushes grass impermeable surface): Soil Type:					
Site Slope: Flat Moderate Steep Soil Conditions: Wet Toy Depth of Water Table: 30 ft.						
Surface Discharge Obse	erved: Yes (N	Odour D	etected: Yes	No Cu	irrent Weather	(at time of evaluation):
Class of System: 1 (Privy) 2 (Greywater) 3 (Cesspool) 4 (Leaching Bed) 5 (Holding Tank)						
<u>Fank:</u> ☑ Pre-cast □ Plastic	☐ Fibre Glass	☐ Wood ☐ Othe	r	Size: <u>\$</u>	OQ Gal.	Pump: Yes No
Distribution_System: Area: ☑ Trench Bed □	l Filter Medium	No. of Tile R	uns: Tol	al Length of T	ile: Distand	ce Between Tile Runs:
<mark>[ile Material</mark> : ☑ PVC □ Clay □Othe	er	Ends:	Corpined ET	/er:	Sand 🗆 Top	Soil DSeeded
Setbacks:		Tank				tion Pipe
Distance to Buildings Structures (ft)		6'			1	7'
Distance to Bodies of Vater (ft)		NIA			NA	7
listance to Nearest Vell (ft)		85'			65	1
stance to Proposed roperty Lines	Front 26mRe	ear 18m Side 20	n Side 10m	Front 1	8.4 Rear 16.8	Side <u>6.9</u> Side <u>28</u> —

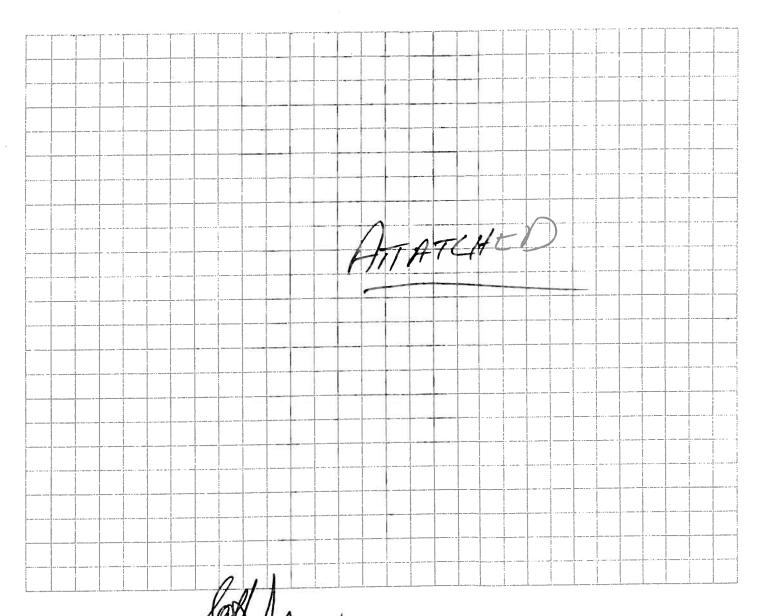
Total Control of the	
OVERALL SYSTEM RATING	System Working Properly / No Work Required
	☐ System Functioning / Maintenance Required
1	☐ System Not Functioning / Minor Repair Required
	☐ System Failure/Major Repair / Replacement Required
·	Note: Any repair/replacement of an on site sewage system requires a building permit. Contact the Norfolk County Building Division at (519) 426-4377 for more information.
	Additional Comments:
VERIFICATION	
approval thereof shall in any law.	having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the way exempt the owner(s) from complying with the Ontario Building Code or any other applicable Mensy (the owner of the subject property) hereby authorize the above mentioned evaluator to act all matters pertaining to the existing on-site sewage system evaluation Date
	· · · · · · · · · · · · · · · · · · ·
determination of futur system, abuse of the This evaluation does	declare that this site evaluation is accurate as of the date of inspection. No e 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 adversely affect the life of the system. not grant or imply any guarantee or warranty of the future performance of the sewage system. The responsibility for the accuracy of existing or proposed property lines, whether measured or implied. April 27/26(5) Date
Building Division Comments	
Comments:	
	have reviewed the information contained in this form as submitted.
`hief Building Official or desig	gnate Date Revised: March 24, 2011

Norolk

On Site Sewage Disposal System Location Plan

DATE: APRIL 27			APPLICATION NUMBER:		
OWNER_DAUIL), KEZLY	VANDENMERGEN	EVALUATOR	Scott	DAR LINGT 57~
PROPERTY ADDRE	ess <u>/075</u>	mid/NOR	TOWN	LINE	

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:_

NOTE: The above sketch is not to exact scale.

MAP 1

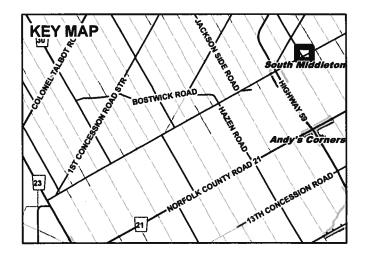
File Number: BNPL2015137 & ANPL2015138

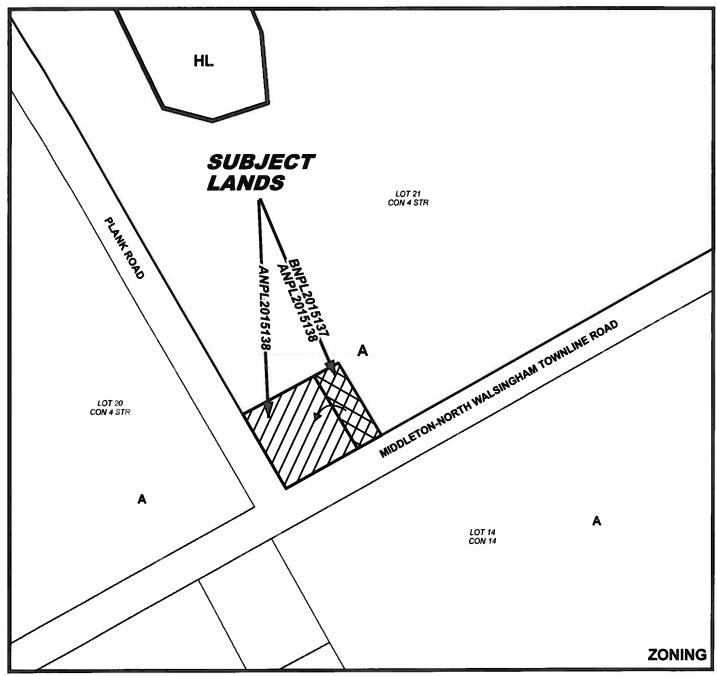
Geographic Township of

MIDDLETON



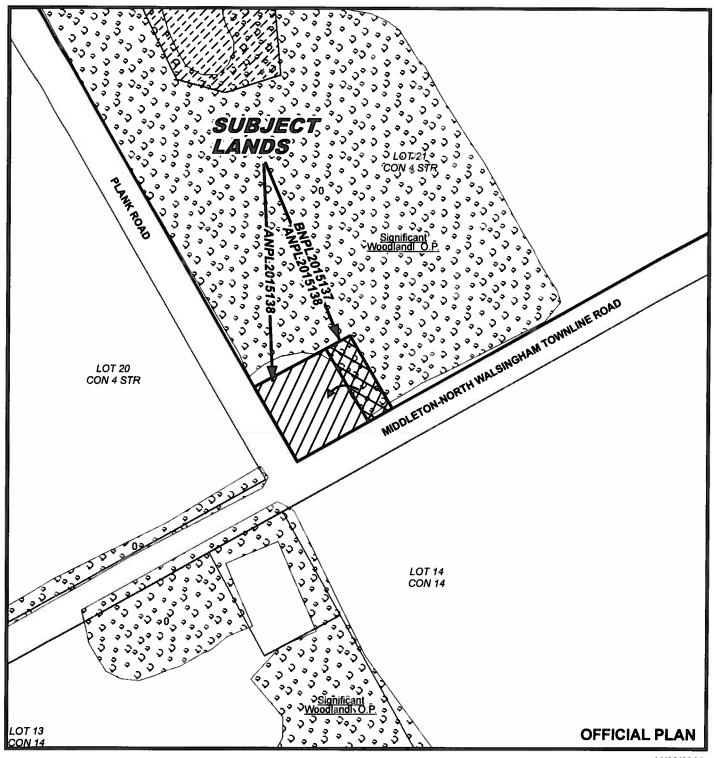
10 5 0 10 20 30 40 Meters



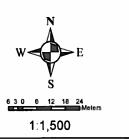


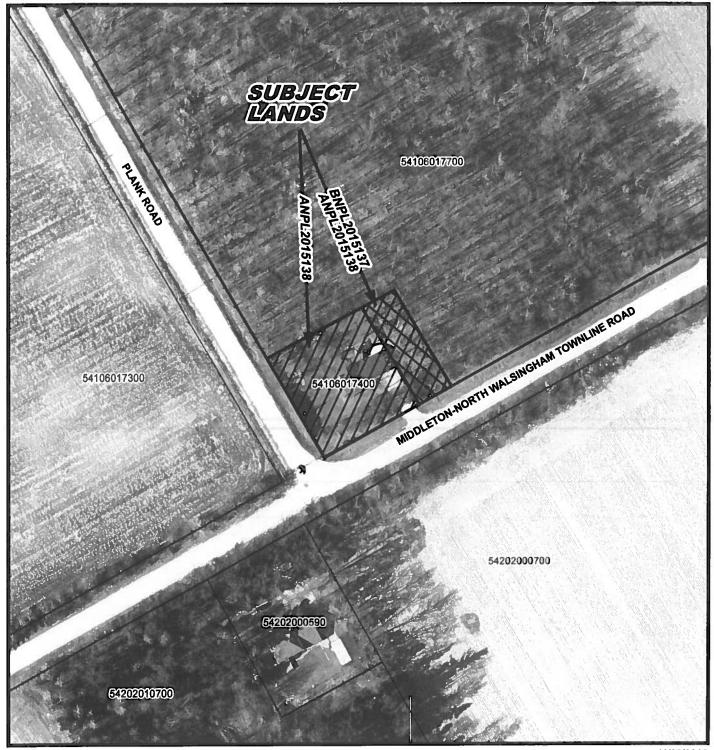
MAP 2
File Number: BNPL2015137 & ANPL2015138
Geographic Township of MIDDLETON





MAP 3
File Number: BNPL2015137 & ANPL2015138
Geographic Township of MIDDLETON





MAP 4
File Number: BNPL2015137 & ANPL2015138
Geographic Township of MIDDLETON

