#### MINOR VARIANCE

File Number	ANPL2014 248	Application Fee		Dec 24, 2014
Related File Numbe		Conservation Autho	rity Fee	Dec 24, 2014
Pre-consultation Me		OSSD Form Provided		Dec 24, 2014.
Application Submitt		Sign Issued	_	
Complete Applicati	on On Jan ( JSJ4)			8
This developme prepared applic	nt application must be typed or printed in inkecation may not be accepted and could result	and completed i in processing de	n full. Ar elays.	n incomplete or improperly
Property ass	essment roll number: 3310- 543	-060-23	35-00	
The undersigned c. P. 13, for relief	d hereby applies to the Committee of Adjustm as described in this application from by-law n	ent under Section	n 45 of th	ne Planning Act, R.S.O. 1990,
A. APPLICAN	TINFORMATION			
Name of Applicant <sup>1</sup>	Tim Wallace	Phone # 5	19-	282-6208
Address	260 Allen St	Fax# 5	19.2	85-2292
Town / Postal Code	Thamestord NOM-2MO	E-mail +		Ace Osympatico.ca
If the applicant is a nu	umbered company provide the name of a principal of the com	pany.	1 10 141 1	Me - Symphillo, CA
Name of Agent		Phone #		
Address -		Fax #		
Town / Postal Code –		E-mail		
Name of Owner <sup>2</sup>	Denn Braund	Phone #	9-2	09.6141
Address —	365 Mt. Pleasant road.	Fax #		
Town / Postal Code	Brantford N3T-11/3	E-mail		
It is the responsibility of	the owner or applicant to notify the Planner of any changes in a	ownership within 30 day	s of such a	change,
	whom all communications should be sent 3:	Applicant	<b>∑</b> Age	ent 🔲 Owner
Unless otherwise directe xcept where an Agent I	ed, all correspondence, notices, etc., in respect of this developm s employed, then such will be forwarded to the Applicant and A		forwärded	to the Applicant noted above,
lames and addre	esses of any holders of any mortgagees, charge	es or other encur	nbrance	s on the subject lands:



#### B. LOCATION/LEGAL DESCRIPTION OF SUBJECT LANDS

Geographic Township	Nortolk.	Urban Area or Hamlet	Long Point
Concession Number	•	Lot Number(s)	_Lot 38
Registered Plan Number	PlAN 436	Lot(s) or Block Number(s)	
Reference Plan Number	*	Part Number(s)	
Frontage (metres/feet)	50 ft	Depth (metres/feet)	150 ft. 7500 sq ft.
Width (metres/feet)	50++	Lot area (m² / ft² or hectares/acres)	7500 sq ft.
Municipal Civic Address	55 Woodstock Ave		
Are there any easem	nents or restrictive covenants affecting	g the subject lands?	
☐ Yes 🔀	No		
If yes, describe the e	asement or covenant and its effect:		
	*		:
		<u> </u>	
C. PURPOSE OF I	DEVELOPMENT APPLICATION		
	you propose to do on the subject lan nal space is required, please attach c		kes this development application
nealisa	instruit annace + ann	- nort	
tot cou	risting garage + CAr erage, building	hieght a	le ficiency
		.:	
Please explain the na	ature and extent of the amendment r	equested (assistance i	is available):
existing 1 2nd store	of coverage .24 % of garage reede	d for ston	d22% permital 15%.
			. Ionu
Please explain why it	is not possible to comply with the pro	ovision of the zonling by	
trying to	set backs fro	Already ex	tside yd.

Revised 10.2012

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Present official plan designation(s):
Present official plan designation(s):  Resort Residental
Present zoning:
Is there a site specific zone on the subject lands?
Please describe <b>all existing</b> buildings or structures on the subject lands and whether they are to be retained, demolished or removed. If retaining the buildings or structures, please describe the type of buildings or structures and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area, gross floor area, lot coverage, number of storeys, width, length, height, etc. on your attached sketch which must be included with you application:  Cottage to be retained.
existing garage + carport + out building to be removed  And replaced with 2 storey garage.
And replaced with 2 storey garage.
If known, the date existing buildings or structures were constructed on the subject lands:
If an addition to an existing building is being proposed, please explain what will it be used for (e.g. bedroom, kitchen, bathroom, etc.). If new fixtures are proposed, please describe.
Please describe <b>all proposed</b> buildings or structures/additions on the subject lands. Describe the type of buildings structures/additions, and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area, gross floor area, lot coverage, number of storeys, width, length, height, etc. on your attached sketch which must be notuded with your application:  See attacker.



#### MINOR VARIANCE

lf k			he propose 2015	d bui	ildings or structures will be constructed on the subject lands:
	Je ins				
	e any existing d/or historica			e sub	ject lands designated under the Ontario Heritage Act as being architecturally
	Yes	X	No		
If y	es, identify c	nd p	orovide det	ails of	the building:
The	e date the su	bjed	ct lands was	acqı	uired by the current owner:
Pre	sent use of t	he s	ubject land	s:	Sensonal / Recreation
lf kr	nown, the le	ngth	of time the	exist	ing uses have continued on the subject lands: 1947
Exis	ting use of c	butt	ing propert	ies:	. Same.
E.	PREVIOUS	US	E OF THE I	PROF	PERTY
Has	there been	an i	ndustrial or	comr	mercial use on the subject lands or adjacent lands?
	Yes	X	No		Unknown
If ye	es, specify th	e us	es:		
Has	the grading	of t	he subject l	ands	been changed through excavation or the addition of earth or other material?
П					
ш	Yes	X	No		Unknown
		•		$\Box$	~
	a gas statio	n be		On th	Unknown  ne subject lands or adjacent lands at any time?  Unknown
Has	a gas statio Yes	n be	een locatec No		ne subject lands or adjacent lands at any time?
Has	a gas statio Yes there been	n be	een locatec No		ne subject lands or adjacent lands at any time? Unknown
Has Has	a gas statio Yes there been Yes ere reason t	n be peti	een located No roleum or of No	□ her fu	ne subject lands or adjacent lands at any time?  Unknown  uel stored on the subject lands or adjacent lands at any time?



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 Planning Act, R.S.O. 1990, c. P. 13 for:  a minor variance or a consent;  an amendment to an official plan, a zoning by-law or a Minister's zoning order; or  approval of a plan of subdivision or a site plan?
☐ Yes ☐ No ☐ Unknown
If yes, indicate the following information about each application:
File number: A N - 666/95 - N
Land it affects:
Purpose:
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
G. PROVINCIAL POLICY
ls 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

MINOR VARIANCE					
f no, please explain:					
re the subject lands within an area of land designated under ar	y provincial pl	an or pla	ns?		
] Yes PNo					
fyes, does the requested amendment conform to or does not co	onflict with the	provincio	al plan or	plans:	
Are any of the following uses or features on the subject lands or w		s (1,640 f	eet) of th	ne subjec	t lands,
unless otherwise specified? Please check the appropriate boxes,	if any apply.				
Use or Feature	On the St	ubject Lands		Metres (1,640 nds (Indicate	) feet) of Subject Distance)
Livestock facility or stockyard (if yes, complete Form 3 – available upon request)	☐ Yes	D No	☐ Yes	<b>⊠</b> No	distance
Wooded area	☐ Yes	<b>☑</b> No	☐ Yes	🖒 No	distance
Municipal landfill	☐ Yes	<b>∑</b> No	☐ Yes	Ø No	distance
Sewage treatment plant or waste stabilization plant	☐ Yes	<b>⊠</b> No	☐ Yes	⊠ No	distance
Provincially significant welland (class 1, 2 or 3) or other environmental feature $250^{m}$	to No No. Yes	Ø, No	¥ Yes	□ No	distance
Floodplain Lake Erre at South beach area.	☐ Yes	<b>⋈</b> No	▼ Yes	□ No	distance
Rehabilitated mine site	☐ Yes	DE No	☐ Yes	Ø No	distance
Non-operating mine site within one kilometre	☐ Yes	<b>⊠</b> No	☐ Yes	Ø No	distance
Active mine site within one kilometre	☐ Yes	No 🖾	☐ Yes	№ №	distance
Industrial or commercial use (specify the use(s))	☐ Yes	<b>⊠</b> No	☐ Yes	DY No	distance
Active railway line	☐ Yes	<b>⊠</b> No	☐ Yes	<b>⊠</b> No	distance
Seasonal wetness of lands	☐ Yes	⊠ No	Yes	□' No	distance
Erosion Lake Erre beach	Yes	DE NO	Yes	□ No	distance
Abandoned gas wells	✓ □ Yes	Ø No	☐ Yes	<b>Ø</b> No	distance
I. SERVICING AND ACCESS					
ndicate what services are available or proposed:					
Water Supply Sewage Treatment		Sto	orm Draiı		
☐ Municipal piped water ☐ Municipal sewel			Storm		
☐ Communal wells ☐ Communal syste				ditches	1 1 7
☐ Individual wells ☐ Septic tank and			Other	(describe	below)
Other (describe below) Other (describe	7%	,	,	,	
other, describe; Existing holding tank to be	replace	edn	ith	S ej	stic sy
	<i>U</i>			0	



No 🔀

☐ Yes

MINOR VARIANCE	
Has the existing drainage on the subject to	ands been altered?
Does a legal and adequate outlet for store	
Existing or proposed access to subject land	ds:
Unopened road  Municipal road  If other, describe:	Provincial highway  Other (describe below)
Name of road/street: Wood stoo	il Ave-
I. OTHER INFORMATION	
Is there a time limit that affects the process	ing of this development application?
Yes No If yes, describe:	
ls there any other information that you think explain below or attach on a separate pag	may be useful in the review of this development application? If so, le.
existing hydro lin	1 5 11 1 1 83
to be relocated	over there own account



Building and By-Law Division

Simcoe:

8 Schellburg Ave. Simcoe, ON

N3Y 2J4 519-426-4377

Langton:

22 Albert St. Langton, ON N0E 1G0

519-875-4485



## **ZONING DEFICIENCY** PRZDF20141735

#### PROPERTY INFORMATION

STREET#	55 Woodstock Ave LP	ZONIN	L
		G	

ZONING DEFICIENCY			
DEVELOPMENT STANDARD	REQUIRED (m/ft)	PROPOSED (m/ft)	DEFICIENCY (m/ft)
LOT AREA			
LOT FRONTAGE			
FRONT YARD SETBACK			
EXTERIOR SIDE YARD			
INTERIOR SIDE YARD (RIGHT)			
INTERIOR SIDE YARD (LEFT)			
REAR YARD SETBACK	<u>.</u>		
DWELLING UNIT AREA			
% LOT COVERAGE	15	21.3	6.3
BUILDING HEIGHT	4.5	6.4	1.9
ACCESSORY BUILDING			
ACCESSORY BUILDING COMMENTS			N
PARKING SPACES			
ADDITIONAL COMMENTS:			in the second

The proposed information and any supporting documents have been provided by the owner/applicant. The above information is only in respect to the associated planning application and does not relieve the owner/applicant from obtaining all other permits/approvals required. The owner/applicant hereby accepts full responsibility for the accuracy of the proposed information provided on this form.

i have read and understand the above.

Signature of building inspector

PREPARED BY:

AS PER:

Fritz R. Enzlin CBCO, CRBO Chief Building Official

Manager, Building & Bylaw Division

Norfolk County





Working together with our community to provide quality services.

# Evaluation Form for Existing On-Site Sewage Systems

Date: July 2009				***************************************				
OFFICEUSEIONLY	FILE No.:				DATERECE	VED:		
PROPERTY INFORMATION	Municipal A	Address: 5	5 Wa	od	stock	Ave	, Low	a Paint
	BrAUN	d			Lot: 3	8	Concessio	rg Point
Lot Area: 7500sq	Lot Frontag	e: 50 f + Ass	essment Rol	ll No.				
PURPOSE OF EVALUATION	ON ☐ Consent☐ Zoning	/ \	linor Variand ther			☐ Site P	lan	
BUILDING INFORMATION	☑ Resident	ial 🗆 C	ommercial		☐ Industrial		☐ Agricultu	ral
Building Area: 145	Osyfi No. o	of Bedrooms: 3	No. of Fixt	ure Ur	nits:/5.5 Is th	e building	currently occu	pied?
EVALUATOR'S INFORMATION Address:		GRAN	CER		Company Na	VGER	EY Phone:	
Email:	ST w://	ans			BCIN#		161660	6-7120
SITE EVALUATION	Ground Cov	er (trees, bushes	, grass, impe	ermeal	ole surface):	Soil Ty	/pe: 4 N ()	
Site Slope: Flat C			nditions: 🛛	Wet	<b>₽</b> Dry		later Table:	/Oft.
Surface Discharge Obse	erved: Yes N	Odour I	Detected: Y	es (N	10)		(at time of ever	
System Evaluation	Class of Sys	tem: vy) □ 2 (Greyw	ater) 🛚 3 (	(Cessp				
<u>Tank</u> : ☐ Pre-cast ☐ Plastic	☐ Fibre Glass	□ Wood □ Oth	er		Size: ) 60	₹_ Gal.	Pump: Yes	No)
<u>Distribution System</u> : Area: □ Trench Bed □	l Filter Medium	No. of Tile F	Runs:	Total	Length of Tile:	Distanc	e Between Ti	le Runs:
Tile Material: □ PVC □ Clay □Othe	er	Ends: ☐ Capped ☐ J		Cover	: er Cloth 🛚 Sa	nd 🗆 Top	Soil □Seed	ed
Setbacks:		Tank				Distribu	tion Pipe	
Distance to Buildings & Structures (ft) Distance to Bodies of	3	O Fart			,v= - =====	表示的 (1860-1861年) (1861-1861-1861-1861-1861-1861-1861-1861	manufacture of the state of the	
Nater (ft) Distance to Nearest	170	1 feet				or 1201 of 10 1211 of 1011	and the second s	
Vell (ft) stance to Proposed Property Lines	Front 10' Re	ear / / d Side /	Side 3	<u>o</u> .	Front	Rear	_Side S	ide

: 22	
OVERALL SYSTEM RATING	System Working Properly / No Work Required
	☐ System Functioning / Maintenance Required
	☐ 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:
	Holding TANK
	Holding TANK No Tile Bad
VERIFICATION	
OWNER: The owner is responsible for approval thereof shall in an law.	or having a site evaluation conducted of the above mentioned property. Neither the evaluation nor the y way exempt the owner(s) from complying with the Ontario Building Code or any other applicable
I,on my behalf with respect to	(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.
Market - Tradition of the Control of	
vner Signature	Date
EVALUATOR:	
determination of fut system, abuse of th This evaluation doe	declare that this site evaluation is accurate as of the date of inspection. No ure performance can be made due to unknown conditions, future water usage over the life of the se system and/or inadequate maintenance, all of which may adversely affect the life of the system. It is 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.
0211	Dec 11/14
Evaluator Signature	Date 11/14
BUILDING DIVISION COMMENT	
Comments:	
W-100	
·	have reviewed the information contained in this form as submitted.
hief Building Official or de	signate Date
	Revised: March 24, 2011



January 2014, Form supersedes 2008

### SEWAGE PERMIT WORKSHEET

			SEWAG	E SYST	EM SPECIFICATIONS		
Location of Se	eptic System	ı (civic a	ddress) _				
Owner of Pro	perty:		22				
Propose to ins	stall Class				Sewage system to ser (house, bunkhouse, restau	ve	ommercial)
DESC	CRIPTION		A COLUMN TWO IS NOT THE OWNER.	GE FLO AL#	W CALCULATIONS FIXTURE UNITS	TO	ΓΛΙ
DES		101	AL #	FIXTORE ONTS	TOTAL		
Water closet (	toilet)		2		x 4.0	8	
Each sink or wash basin			3		x 1.5	4.5	
Bath tub or shower		1		x 1.5	1.5		
Dishwasher					x 1.0		
Clothes washing machine		1		x 1.5	1.5		
Single or Douk	ole Laundry	Tubs			x 1.5		
Floor Drain					x 3.0		
Water Softene	er				x 1.5		A SALE SALES
Other							
					TOTAL FIXTURE UNITS	= 15.3	5
	RESIDEN	ITIAL		nagyayek se es alamates	OTHER (ie: bunkhous	e, office , re	staurant)
Total finished	area:	(sqm)		(sq ft)	Total finished area: (sqm)		
# of bedrooms	5:	and the state of t			# of employees:		AND STATE OF THE S
Water softene	r discharge:		(L/day)		Water softener discharge: (I		(L/day)
Daily flow rate	(DFR):	g on the majority of the second and	(L/day)		Daily flow rate (DFR): (L		(L/day)
Tank size (2 x I	DFR):	At and a second	(1	L/day)	Tank size (3 x DFR): (L/day)		
	and yings tryle. An extend the time to the state of the s	INST	ALLER T	о сом	PLETE THE FOLLOWING:		
Subsurface Cond Rock & G G.W.T	Depth (m) -0- -0.25- -0.50- -0.75- -1.0-	Soil Type	9	Sc —	escribe existing soil conditional conditional completed by:  onfirmed Percolation Rate: radation Reports submitted	(T time)	(A)
	-1.25- -1.50-					Stone Y	

## REC STERED PLAN 436

( GEOGRAPHIC TOWNSHIP OF SOUTH WALSINGHAM )

NORFOLK COUNTY

SCALE : 1 INCH = 20 FEET



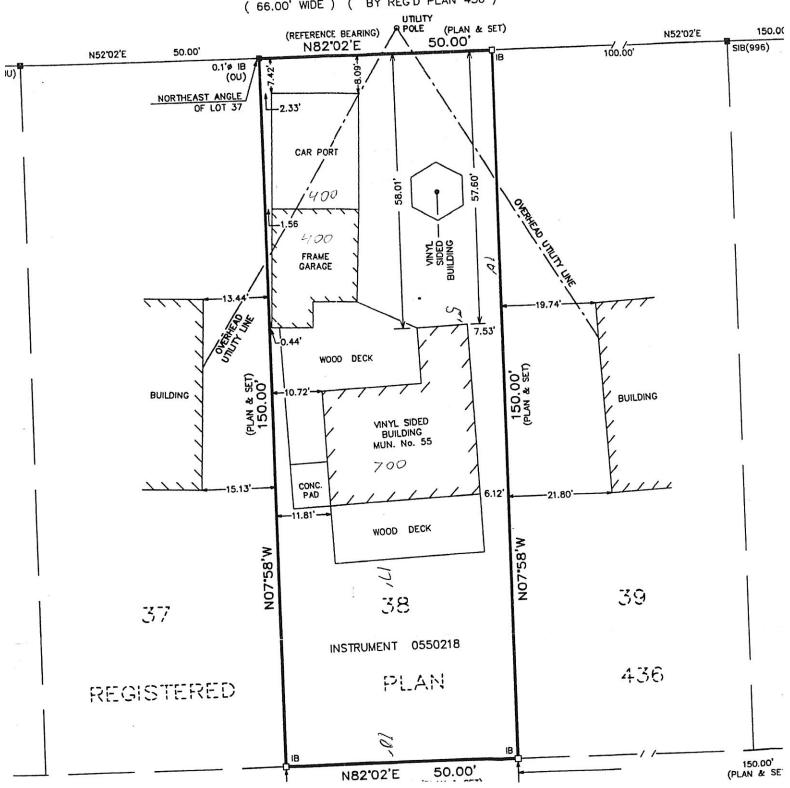
C COPYRIGHT, 2004.

WOODSTOCK

## AVENUE

Existing

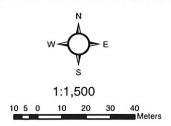
( 66.00' WIDE ) ( BY REG'D PLAN 436 )

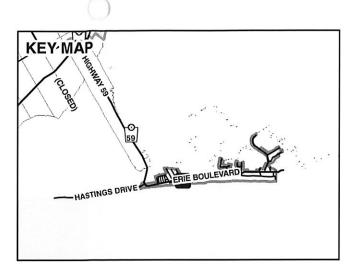


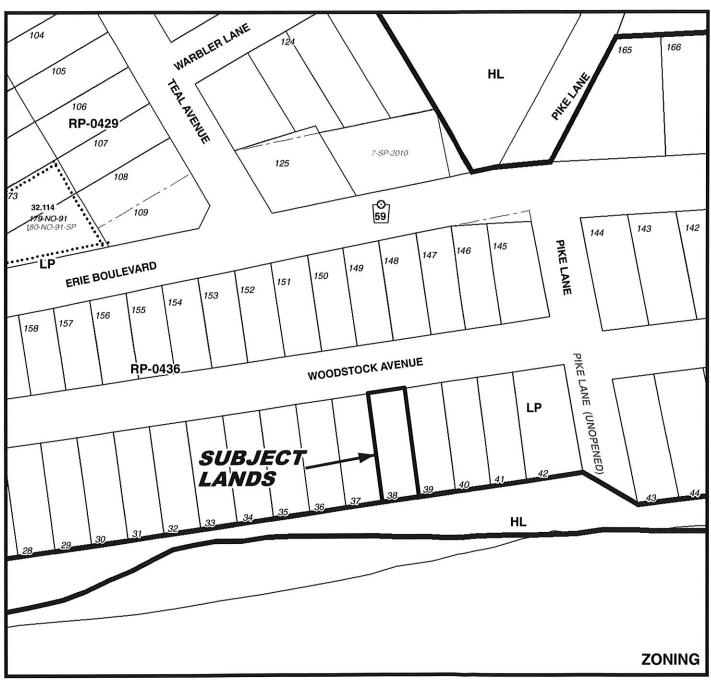
## MAP 1 File Number: ANPL2014248

Geographic Township of

### **SOUTH WALSINGHAM**

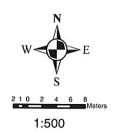


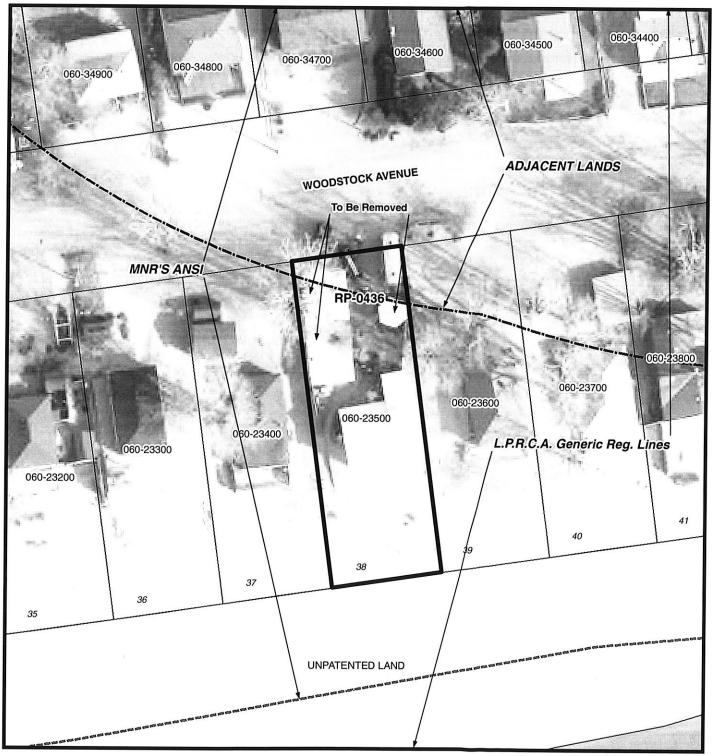




MAP 2 File Number: ANPL2014248

Geographic Township of SOUTH WALSINGHAM





MAP 3
File Number: ANPL2014248
Geographic Township of SOUTH WALSINGHAM

