	NPL2018287 ANPL201865 Nov13/18 Nov19/18 Nov19/18	Application Fee Conservation Authority Fee OSSD Form Provided Planner Public Notice Sign	walved by Pam on-File Steve Ves
Check the type of plann	ing application(s	s) you are submitting.	
☐ Consent/Severance/E	oundary Adjustm	ent	
·	g Severance and	Zoning By-law Amendmer	nt
☐ Minor Variance			
☐ Easement/Right-of-W	ay		
Property Assessment R	oll Number: <i>_</i> 5	43-070-377	000-000
A. Applicant Informatio	n		
Name of Owner	Wayne :	Dianne Woros	chuk
It is the responsibility of the ownership within 30 days	* *	cant to notify the planner of	f any changes in
Address	24 Vinede	en Dr	
Town and Postal Code	St. Thon	nas NSP 2	m6
Phone Number	519-633	3-1831	
Cell Number	519-86	0-2036	
Email	wwoloso	huk @ amail.	com
Name of Applicant	same a	s above.	-
Address			
Town and Postal Code			
Phone Number			
Cell Number			
Email			



Na	me of Agent	****				 	
Ad	dress					 ·········	
Το	wn and Postal	Code		And the second s	***************************************		
Ph	one Number	J				 	
Се	ll Number					 	
En	nail			······		 particular delication and a second of the se	
all		ce, notices,		s should be sent. t of this application			
	Owner		☐ Agent		Applicant		
B. 1.	Legal Descrip Block Numbe	otion (includ	e Geographic T n Area or Hamle	perty Information Fownship, Conce et): SWA∟	ession Nun	umber,	,19
2	Present Offic	ial Plan Des ng: Re	sort Resi	Resort R			
۷.	☐ Yes ☐ No					 	
3.	Present use		ct lands: Home				



4.	Please describe all existing 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 your application: \[\(\car{cation} \) \(\chicknother{\chicknother} \)
5.	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.
6.	Please describe all proposed buildings or structures/additions on the subject lands. Describe the type of buildings or 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 included with your application:
7.	Are any existing buildings on the subject lands designated under the <i>Ontario</i> Heritage Act as being architecturally and/or historically significant? Yes No If yes, identify and provide details of the building:
8.	If known, the length of time the existing uses have continued on the subject lands:
9.	Existing use of abutting properties: Vacation Home, Boat House, Boat Wells
10	Are there any easements or restrictive covenants affecting the subject lands?
	☐ Yes ☑ No If yes, describe the easement or restrictive covenant and its effect:



C. Purpose of Development Application

Note: Please	complete	all	that	apply
--------------	----------	-----	------	-------

1.	Site Information	Existing	Proposed
Ple	ease indicate unit of measureme	ent, i.e. m, m ² or %, etc.	
Lo	t frontage		
Lo	t depth		
Lo	t width		
Lo	t area	See ske	xches
Lo	t coverage	<u>See Juch</u>	ec
Fro	ont yard	at it	
Re	ar yard		***************************************
Le	ft Interior side yard		
Rig	ght Interior side yard		
Ex	terior side yard (corner lot)		
	510 sq m · usable some attal 2 m · from max of 87 % from max. Please explain why it is not po By-law:	of 160.04 sq.m. from of 160.04 sq.m. from sq. (Boat of 160.04 sq.m. from to allow sq.m.) The coveringe of 100 sq.m. for coveringe of 100 sq.m.	the maximum touse) n. 7 m height. 70 to Callow 10.84 76 provision(s) of the Zoning
	storage space + 46	Storage spale to	
4.	Description of land intended to	be severed in metric uni	ts:
	Frontage:	ARTHUR CONTRACTOR OF THE CONTR	
	Depth:		
	Width:		
	Lot Area:		
	Present Use:		
	Proposed Use:		



	Proposed final lot	size (if boundary adjustment):			
	lf a boundary adjւ	istment, identify the assessment roll number and property owner of			
	the lands to which the parcel will be added:				
	Description of lan Frontage:	d intended to be retained in metric units:			
	Depth:				
	Width:				
	Lot Area:				
	Present Use:				
	Proposed Use:				
5.	Description of pro Frontage:	posed right-of-way/easement in metric units:			
	Depth:				
	Width:				
	Area:				
	Proposed use:				
6.	List all properties and involved in the	in Norfolk County, which are owned and farmed by the applicant e farm operation:			
O۱	wners Name:				
Ro	oll Number:				
Тс	otal Acreage:				
V	orkable Acreage:				
Ex	xisting Farm Type:	(i.e., corn, orchard etc)			
		☐ Yes ☐ No If yes, year dwelling built			
Λ,	wnoro Nama:				
	wners Name:				
K	oll Number:				



Total Acreage:	
Workable Acreage:	
Existing Farm Type:	(i.e., corn, orchard etc)
Dwelling Present?:	\square Yes \square No If yes, year dwelling built
Owners Name:	
Roll Number:	
Total Acreage:	
Workable Acreage:	
Existing Farm Type:	(i.e., corn, orchard etc)
Dwelling Present?:	☐ Yes ☐ No If yes, year dwelling built
Owners Name:	
Roll Number:	
Total Acreage:	
Workable Acreage:	
Existing Farm Type:	(i.e., corn, orchard etc)
Dwelling Present?:	☐ Yes ☐ No If yes, year dwelling built
Note: If additional	space is needed please attach a separate sheet.
D. Previous Use of	the Property
lands? ☐ Yes ☑	in industrial or commercial use on the subject lands or adjacent No Unknown e uses (example: gas station, petroleum storage, etc.):
	o believe the subject lands may have been contaminated by former or adjacent sites?□ Yes ☑ No □ Unknown
	mation you used to determine the answers to the above questions:
	<u> </u>



4.	If you answered yes to any of the above questions in Section D, 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? \square Yes \square No
E.	Provincial Policy
1.	Is the requested amendment consistent with the provincial policy statements issued under subsection 3(1) of the <i>Planning Act, R.S.O. 1990, c. P. 13</i> ? ☑ Yes ☐ No
	If no, please explain:
2.	It is owner's responsibility to be aware of and comply with all relevant federal or provincial legislation, municipal by-laws or other agency approvals, including the Endangered Species Act, 2007. Have the subject lands been screened to ensure that development or site alteration will not have any impact on the habitat for endangered or threatened species further to the provincial policy statement subsection 2.1.7? Yes \square No
	If no, please explain:
3.	Have the subject lands been screened to ensure that development or site alteration will not have any impact on source water protection? ☑ Yes □ No
	If no, please explain:
	Note: If in an area of source water WHPA A, B or C please attach relevant information and approved mitigation measures from the Risk Manager Official



4.	Are any of the following uses or features on the subject lands or within 500 metres of the subject lands, unless otherwise specified? Please check boxes, if applicable.
	Livestock facility or stockyard (submit MDS Calculation with application)
	☐ On the subject lands or ☐ within 500 meters – distance
	Wooded area ☐ On the subject lands or ☐ within 500 meters – distance
	Municipal Landfill ☐ On the subject lands or ☐ within 500 meters – distance
	Sewage treatment plant or waste stabilization plant ☐ On the subject lands or ☐ within 500 meters – distance
	Provincially significant wetland (class 1, 2 or 3) or other environmental feature ☐ On the subject lands or ☑ within 500 meters – distance _adjacen +
	Floodplain ☐ On the subject lands or ☐ within 500 meters – distance
	Rehabilitated mine site ☐ On the subject lands or ☐ within 500 meters – distance
	Non-operating mine site within one kilometre ☐ On the subject lands or ☐ within 500 meters – distance
	Active mine site within one kilometre ☐ On the subject lands or ☐ within 500 meters – distance
	Industrial or commercial use (specify the use(s)) ☐ On the subject lands or ☐ within 500 meters – distance
	Active railway line ☐ On the subject lands or ☐ within 500 meters – distance
	Seasonal wetness of lands ☐ On the subject lands or ☐ within 500 meters – distance
	Erosion ☐ On the subject lands or ☐ within 500 meters – distance
	Abandoned gas wells ☐ On the subject lands or ☐ within 500 meters – distance



F.	Servicing and Access		
Indicate what services are available or proposed:			
	Water Supply		
	☐ Municipal piped water	☐ Communal wells	
	☑ Individual wells	☐ Other (describe below)	
	Sewage Treatment		
	☐ Municipal sewers	☐ Communal system	
	Septic tank and tile bed	☐ Other (describe below)	
	Storm Drainage		
	☐ Storm sewers	☑ Open ditches	
	☐ Other (describe below)		
2.	Existing or proposed access to subject Municipal road	et lands: □ Provincial highway	
	☐ Unopened road	☐ Other (describe below)	
	Name of road/street:		
	old Cut Blud.		
G.	Other Information		
1.	Does the application involve a local but	usiness? □ Yes ☑ No	
	If yes, how many people are employed	d on the subject lands?	
2.	application? If so, explain below or at		
	Only change is addition or areas and that changes h Zanna By-Law. LPREA has	oproved by minor variance ANPL 201865. Finternal doors b/w boatwell astorage ow space is counted in the Norfolk Count. approved permits. Revised October 2017	
i E	NORFOLK COUNTY COMMUNITY PLANTENCE The door is a safet to access boot area	Nevised October 2017	

H. Supporting Material to be submitted by Applicant

In order for your application to be considered complete, folded hard copies (number of paper copies as directed by the planner) and an **electronic version (PDF) of the site plan drawings, additional plans, studies and reports** will be required, including but not limited to the following details:

- 1. Concept/Layout Plan
- 2. All measurements in metric
- 3. Existing and proposed easements and right of ways
- 4. Parking space totals required and proposed
- 5. All dimensions of the subject lands
- 6. Dimensions and setbacks of all buildings and structures
- 7. Names of adjacent streets
- 8. Natural features, watercourses and trees

In addition, the following additional plans, studies and reports, including but not limited to, may also be required as part of the complete application submission:

g	Zoning Deficiency Form	
	On-Site Sewage Disposal System Evaluation Form	on-file
	Environmental Impact Study	
	Geotechnical Study / Hydrogeological Review	
	Minimum Distance Separation Schedule	
	Record of Site Condition	

Your development approval might also be dependent on Ministry of Environment and Climate Change, Ministry of Transportation or other relevant federal or provincial legislation, municipal by-laws or other agency approvals.

All final plans must include the owner's signature as well as the engineer's signature and seal.



I. Transfers, Easements and Postponement of Interest

The owner acknowledges and agrees that if required it is their solicitor's responsibility on behalf of the owner for the registration of all transfer(s) of land to the County, and/or transfer(s) of easement in favour of the County and/or utilities. Also, the owner further acknowledges and agrees that it is their solicitor's responsibility on behalf of the owner for the registration of postponements of any charges in favour of the County.

Permission to Enter Subject Lands

Permission is hereby granted to Norfolk County officers, employees or agents, to enter the premises subject to this application for the purposes of making inspections associated with this application, during normal and reasonable working hours.

Freedom of Information

For the purposes of the *Municipal Freedom of Information and Protection of Privacy Act*, I authorize and consent to the use by or the disclosure to any person or public body any information that is collected under the authority of the *Planning Act*, *R.S.O. 1990, c. P. 13* for the purposes of processing this application.

imormation that is collected under the authority of the Planning Act, R.S.O. 1990, C.P.				
13 for the purposes of processing this application.				
fred. Whote	NO0 19, 2018			
Owner/Applicant/Agent Signature	Date			
J. Owner's Authorization				
If the applicant/agent is not the registered owne application, the owner must complete the author	•			
I/We am/are the registered owner(s) of the lands that is the subject of this application for site plan approval.				
I/We authorize	sonal information necessary for the			
Owner	Date			
Owner	Date			



K. Declaration
1, Whyne & Dianne Woloschuk of St. Thomas on
solemnly declare that:
all of the above statements and the statements contained in all of the exhibits transmitted herewith are true and I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of <i>The Canada Evidence Act</i> .
Declared before me at:
Langton Moses With
Owner/Applicant/Agent Signature
In Norfolk County
This 19th day of November
A.D., 20 <u>18</u>
Mull
A Commissioner, etc.



Zoning Deficiency

Simcoe:

Langton:

185 Robinson St.

Simcoe, ON N3Y 5L6

519-426-5870

22 Albert St. Langton, On. NOE 1G0 519-875-4485

PROPERTY INFORMATION

Address: 100 Old Cut Blvd Long Point

Legal Decription:

Roll Number: 331054307037700

Application #:

Information Origins: drawings supplied by Girard Engineering NOTE: lands at back of property owned by MNR. Owner must

supply proof of purchase or permission from MNR to construct on this portion of property

3.2.2	Boathouse a) minimum exterior side yard	REQUIRED 6.00	PROPOSED	DEFICIENCY N/A	UNITS m
	b) minimum interior side yard				m
	i) typical <i>lot</i>	1.20	1.26	N/A	m
	ii) erected on a common lot line	0.00		N/A	m
	c) maximum <i>building height</i>	5.00	7.00	2.00	m
	(Note:Proposed Area)				m.sq
	d) maximum total usable floor area	56.00	160.04	104.04	m.sq
	e) maximum lot coverage - shall not	10.00	10.87	0.87	%
	occupay more than 10 percent of the lot				

area, for ALL accessory buildings

Comments

includes boathouse and all accessory buildings, as boathouse contains access to all accessory buildings (revision to original zoning Deficiency form dated July 9, 2018)

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.

Prepared By:

Roxanne Koot

I have read and understand the above.

Signature of owner or authorized agent

Signature of Zoning Administrator

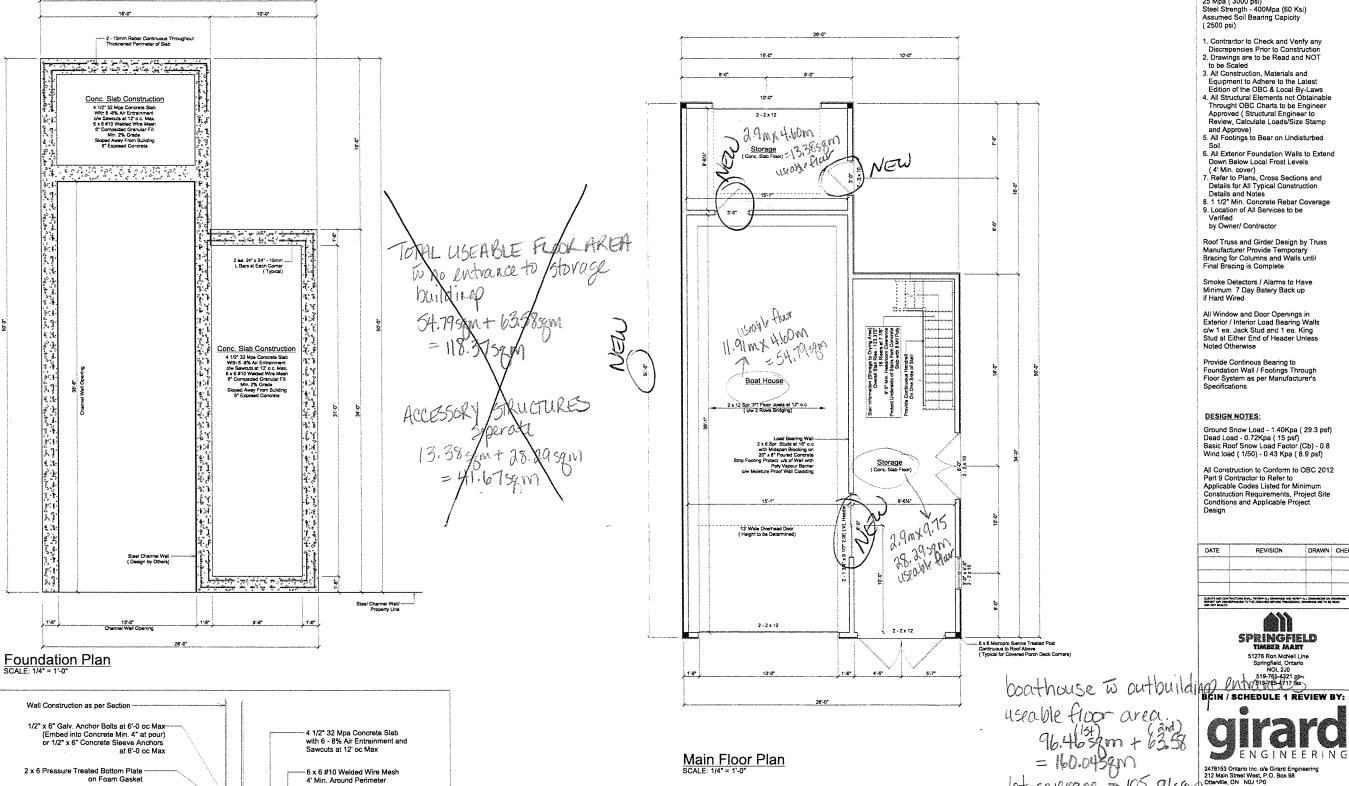
.

AS PER: Fritz R. Enzlin. CBCO, CRBO -

Chief Building Official Manager, Building & Bylaw Division, Norfolk

County

date



2 x 6 Pressure Treated Bottom Plate

If Garage is Heated Building, Provide 3" Thick Rigid Insulation as Shown

Slab Detail SCALE: 3/8" = 1'-0"

on Foam Gasket

Min. 48*

-6 x 6 #10 Welded Wire Mesh

-----6* Compacted Granular Fill

2 - 15mm Rebar (Min. 3" Cover)

4' Min. Around Perimeter

Main Floor Plan

NORFOLK COUNTY RECEIVED

OCT 0 4 2018

DEVELOPMENTAND **CULTURAL SERVICES**

GENERAL NOTES:

Min. Concrete Strength (28 day) -25 Mpa (3000 psi) Steel Strength - 400Mpa (60 Ksi) Assumed Soil Bearing Capicity (2500 psi)

- Contractor to Check and Verify any Discrepencies Prior to Construction
 Drawings are to be Read and NOT
- to be Scaled
 3. All Construction, Materials and
 Equipment to Adhere to the Latest
 Edition of the OBC & Local By-Laws
- All Structural Elements not Obtainable
 Throught OBC Charts to be Engineer Approved (Structural Engineer to Review, Calculate Loads/Size Stamp and Approve)
 5. All Footings to Bear on Undisturbed
- All Exterior Foundation Walls to Extend Down Below Local Frost Levels
 (4' Min. cover)

 Refer to Plans, Cross Sections and
- Refer to Plans, Cross Sections and Details for All Typical Construction Details and Notes
 8. 1 1/2* Min. Concrete Rebar Coverage
 9. Location of All Services to be Venified

Roof Truss and Girder Design by Truss Manufacturer Provide Temporary Bracing for Columns and Walls until Final Bracing is Complete

Smoke Detectors / Alarms to Have Minimum 7 Day Batery Back up if Hard Wired

All Window and Door Openings in Exterior / Interior Load Bearing Walls c/w 1 ea. Jack Stud and 1 ea. King Stud at Either End of Header Unless Noted Otherwise

Provide Continous Bearing to Foundation Wall / Footings Through Floor System as per Manufacturer's

DESIGN NOTES:

Ground Snow Load - 1.40Kpa (29.3 psf) Dead Load - 0.72Kpa (15 psf) Basic Roof Snow Load Factor (Cb) - 0.8 Wind load (1/50) - 0.43 Kpa (8.9 psf)

All Construction to Conform to OBC 2012 All Construction to Conform to OBC 2012 Part 9 Contractor to Refer to Applicable Codes Listed for Minimum Construction Requirements, Project Site Conditions and Applicable Project Design

DATE	REVISION	DRAWN	CHECK
-			





10+ CONTROL 105 91 54 2478153 Ontario Inc. of Girard Engineering 2174 Main Street Wast. P.O. Box 98 Ottandlie, ON NOJ 120 513-878-8536 is Email: info@girardengineering.ca

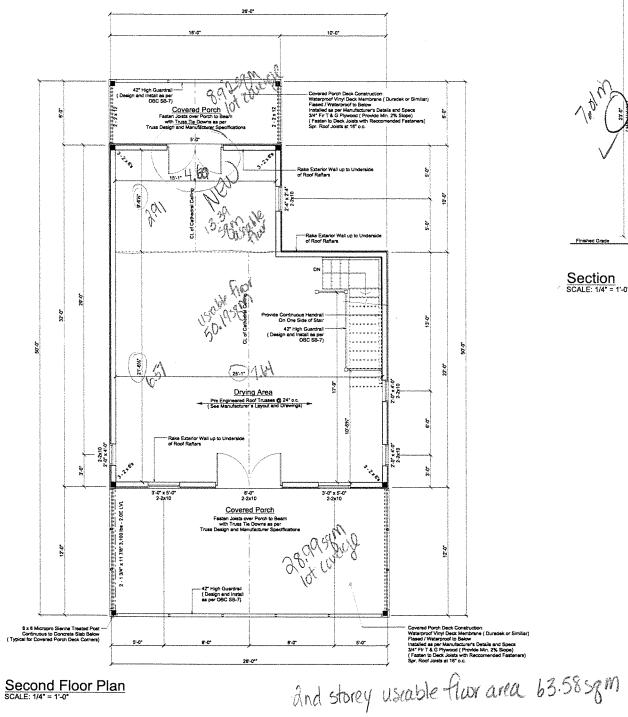
lot size = 914.275gm

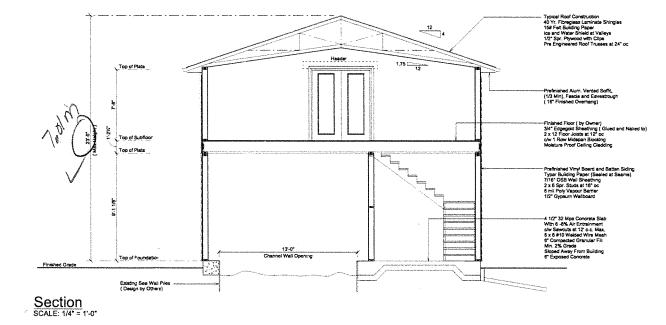
Foundation / Main Floor Plan SCALE; 1/4" = 1'-0" DRAWN: J. Carroli DESIGNED BY: DF/MV CHECKED BY: DF/MV DATE: July 30 2018 JOB No.: 00-000

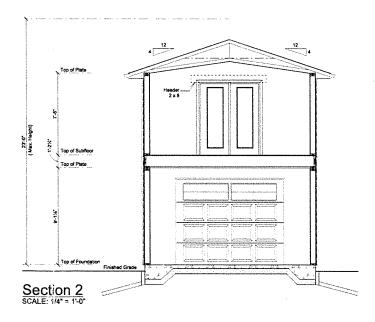
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HAN + 9 136

DEVELOPMENT AND









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 All Construction, Materials and

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 4. All Structural Elements not Obtainable Throught OBC Charts to be Engineer Approved (Structural Engineer to Review, Calculate Loads/Size Stamp and Approve).
- and Approve)
 5. All Footings to Bear on Undisturbed
- All Fooungs to bear on Uninstituted Soil
 All Exterior Foundation Walls to Extend Down Below Local Frost Levels (4 Min. cover)
 Refer to Plans, Cross Sections and Details for All Typical Construction
 Details and Natas
- Details and Notes
 8. 1 1/2" Min. Concrete Rebar Coverage
 9. Location of All Services to be
 Verified

by Owner/ Contractor

Roof Truss and Girder Design by Truss Manufacturer Provide Temporary Bracing for Columns and Walls until Final Bracing is Complete

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All Window and Door Openings in Exterior / Interior Load Bearing Walls c/w 1 ea. Jack Stud and 1 ea. King Stud at Either End of Header Unless

Provide Continous Bearing to Foundation Wall / Footings Through Floor System as per Manufacturer's Specifications

DESIGN NOTES:

Ground Snow Load - 1.40Kpa (29.3 psf)
Dead Load - 0.72Kpa (15 psf)
Basic Roof Snow Load Factor (Cb) - 0.8
Wind load (1/50) - 0.43 Kpa (8.9 psf)

All Construction to Conform to OBC 2012 Part 9 Contractor to Refer to Applicable Codes Listed for Minimum Construction Requirements, Project Site Conditions and Applicable Project Design

DATE	REVISION	DRAWN	CHECK
LENTE AND CONTRACTORS SINC. WINDS ALL DRAWNING MIC VERBY ALL DIMENSIONS ON DRAWNING SPORT ANY DISCREPANCES TO THE DESIGNER SETURE PRECEDEDING DRAWNING MIC TO BE READ.			



51276 Ron McNeil Line Springfield, Ontario NOL 2JD 519-765-4321 ph 519-765-4717 fax

BCIN / SCHEDULE 1 REVIEW BY:

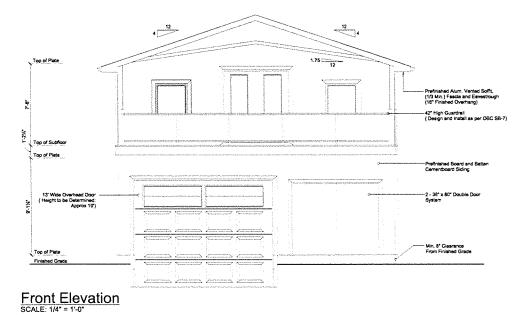


2478153 Ontario Inc. o/a Girard Engineering 212 Main Street West, P.O. Box 98 Otterville, ON NOJ 1PO 519-879-6875 ph 519-879-6536 fx Email: info@girardengineering.ca

Wayne & Dianne Woloschuk 100 Old Cut Blvd. Port Rowan. On

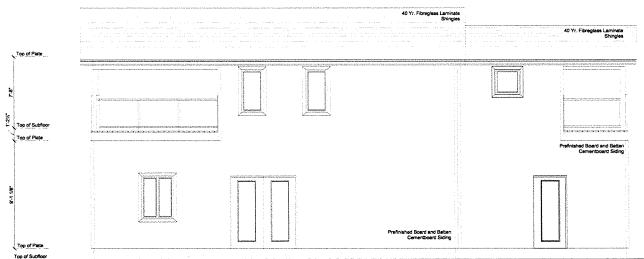
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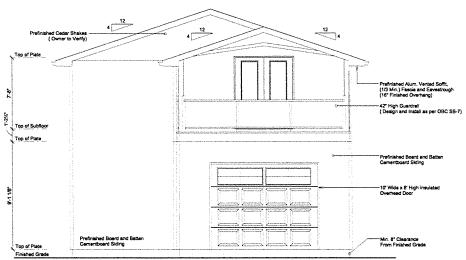
Second Floor Plan / Section Drawings DRAWN: J. Carroll SCALE: 1/4" = 1'-0" DESIGNED BY: DF/MV DRAWING No. CHECKED BY: DF/MV DATE: July 30 2018



Provide 1 sq. ft. of Ventilation for Every 300 sq. ft. of Insulated Attic Space 42" High Guardraff ~ (Design and Install as per OBC SB-7) Top of Subfloor 3010 Top of Plate Prefinished Board and Batter Cementboard Siding Top of Plate

Left Elevation





Rear Elevation

GENERAL NOTES:

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- Soil
 6. All Extenor Foundation Walls to Extend
 Down Below Local Frost Levels
 (4' Min. cover)
 7. Refer to Plans, Cross Sections and
 Details for All Typical Construction
 Details and Notes
 8. 1 1/2' Min. Concrete Rebar Coverage
 9. Location of All Services to be
 Venified
 by Owner/ Contractor

by Owner/ Contractor

6 x 6 Micropro Sienna Treated Post Continuous (As Noted on Pioor Plans)

Roof Truss and Girder Design by Truss Manufacturer Provide Temporary Bracing for Columns and Walls until Final Bracing is Complete

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All Construction to Conform to OBC 2012 Part 9 Contractor to Refer to Applicable Codes Listed for Minimum Construction Requirements, Project Site Conditions and Applicable Project Design

DATE	REVISION	DRAWN	CHECK
CLEATE AND DON'T	PARTIDRE SHALL REVIEW ALL DEVENDED AND VERSEY AL	DARWING ON	PARTIE .



51276 Ron McNell Line Springfield, Ontario NOL 2J0 519-765-4321 ph 519-765-4717 fax

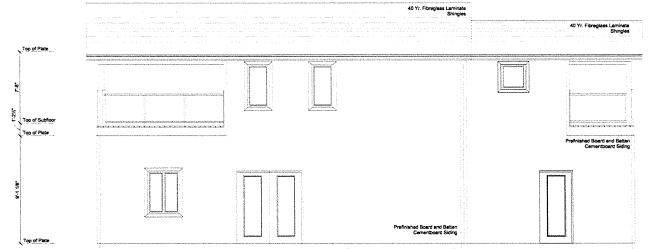
BCIN / SCHEDULE 1 REVIEW BY:



2478153 Ontario Inc. o/a Girard Engineering 212 Main Street West, P.O. Box 98 Otterville, ON NoJ 1P0 519-879-6875 ph 519-879-6536 fx Email: info@girardengineering.ca

Proposed New Boat House

Elevations	
DRAWN: J. Carroli	SCALE: 1/4" = 1'-0"
DESIGNED BY: DF/MV	DRAWING No.
CHECKED BY: DF/MV	_ ^ ^
DATE: July 30 2018	A.≾
JOB No.: 00-000	, ,

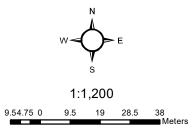


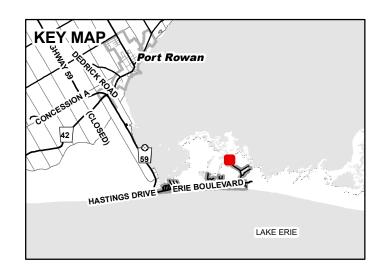
Right Elevation

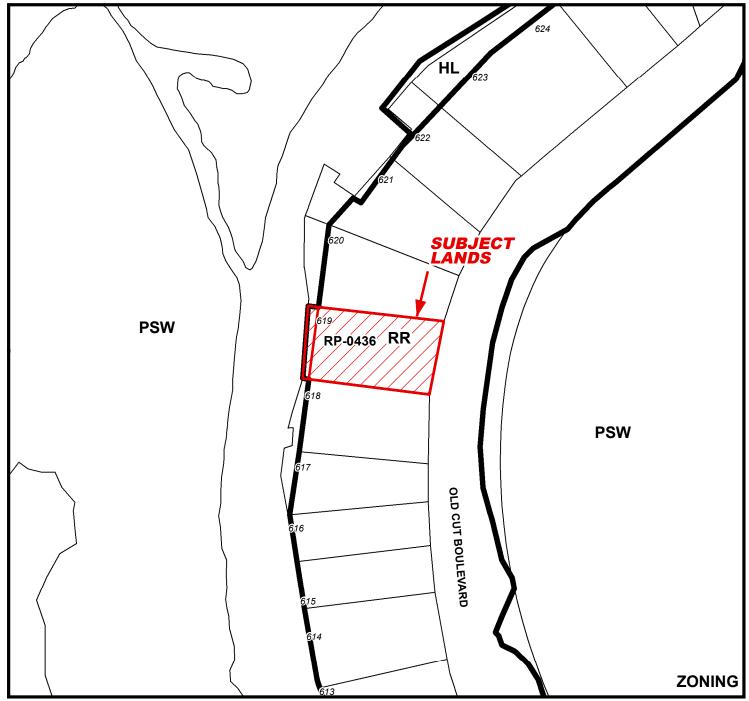
MAP 1 File Number: ANPL2018287

Geographic Township of

SOUTH WALSINGHAM



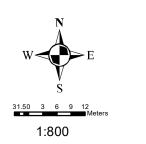


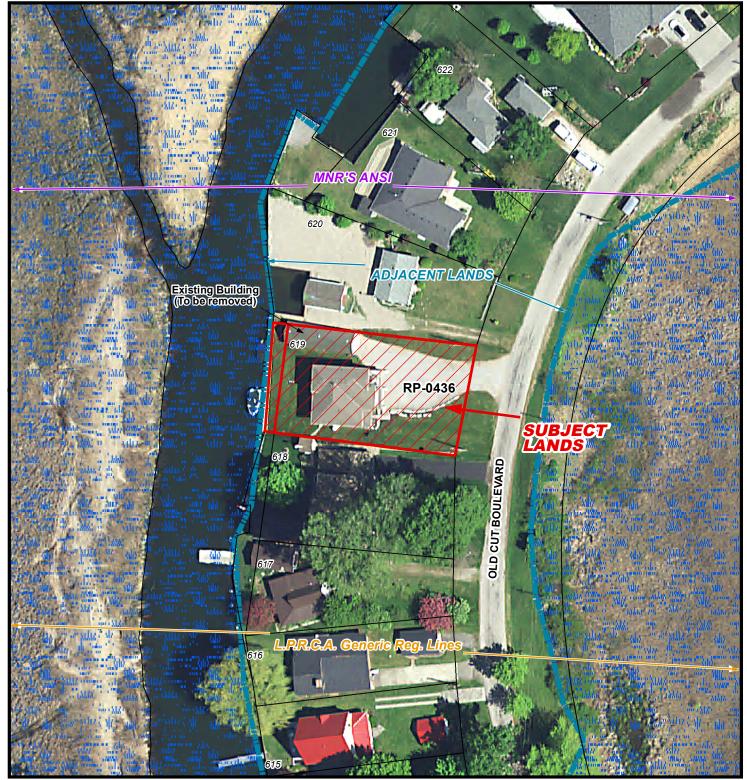


MAP 2

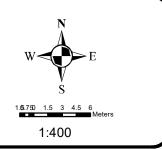
File Number: ANPL2018287

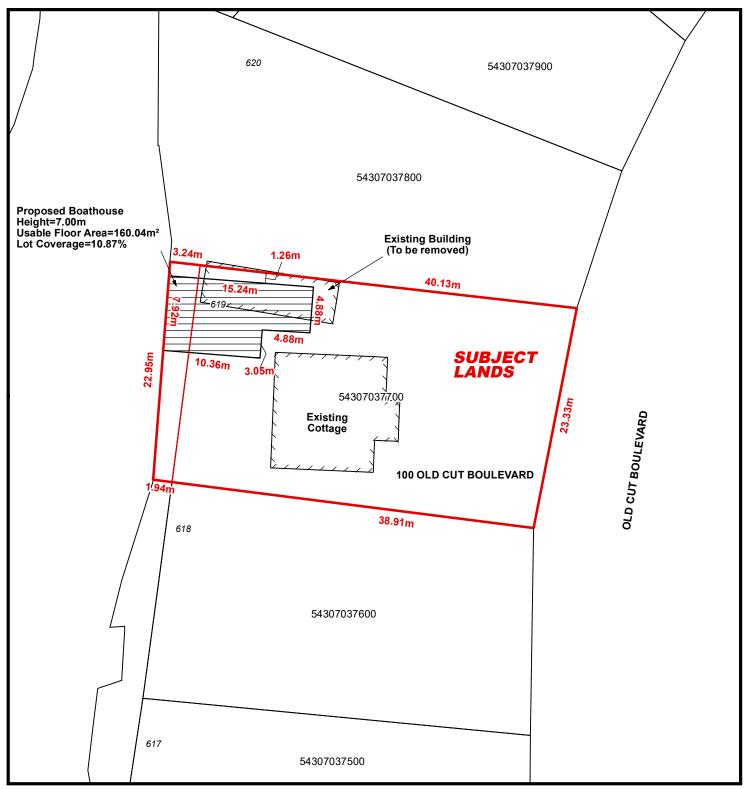
Geographic Township of SOUTH WALSINGHAM





MAP 3 File Number: ANPL2018287 Geographic Township of SOUTH WALSINGHAM





LOCATION OF LANDS AFFECTED

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Geographic Township of SOUTH WALSINGHAM

