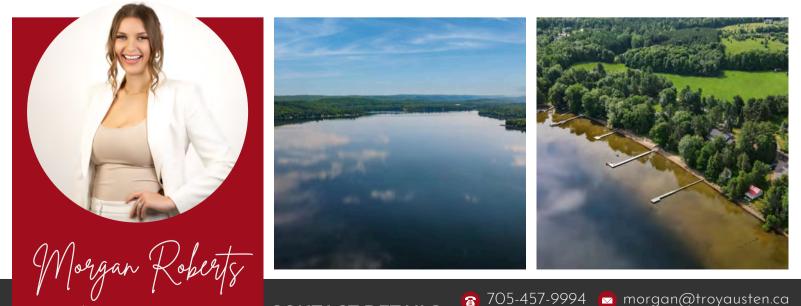


Necome to 1008 Nor-Vel Drive

🍋 705-457-8593

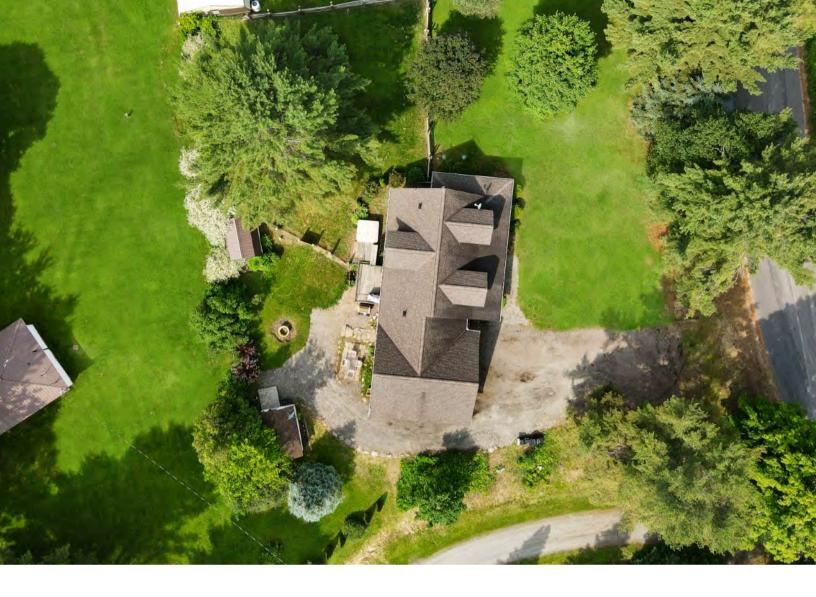
🌐 troyausten.ca

Deeded Access to Maple Lake, Algonquin Highlands



Sales Representative

CONTACT DETAILS:



Welcome to 1008 Nor Vel Drive. This property doubles as both a residential property or your perfect cottage getaway. Including a private deeded access across the road on Maple Lake. Beautiful sandy, clean, shallow waterfront allowing you to bask in the Maple Lake waters or jump in your boat and tour the three lake chain.

The house itself was just built in 2009. Three bedrooms, three bathrooms, partially finished basement, attached two car garage, ample living space, high ceilings and a fresh coat of paint throughout the entire home. ICF foundation up to the second story makes great for retaining heat in the winter months and cool in the summer months. Sitting on a half acre lot you have a fenced in area for all your pets to roam and a bunkie with hydro.

Conveniently located only fifteen minutes from the town of Haliburton for all your needs including schools, hospitals, grocery store, restaurants, etc. And a quick five minute drive to West Guilford or Carnarvon for an LCBO outlet, convenience store and multiple delicious restaurants. Get the convenience of having waterfront but for residential taxes! You don't want to miss out on this incredible property!

1008 NOR VEL DR, Algonquin Highlands, Ontario K0M 1J1

Listing

Client Full Active / Residential

1008 NOR VEL DR Algonquin Highlands

Listing ID: 40607055 Price: \$699,900



Haliburton/Algonquin Highlands/Stanhope 1.5 Storey/House

Water Body: Maple Lake Type of Water: Lake

Type of Wat	er: Lak	e			
	Beds	Baths	Kitch		
Main	1	2	1	Beds (AG+BG):	3 (3 + 0)
Second	2	1		Baths (F+H): SF Fin Total:	3 (3 + 0)
				AG Fin SF Range: AG Fin SF: Tot Unfin SF: DOM: Common Interest: Tax Amt/Yr:	2,000 1501 to 2000 2,000/LBO provide 1,000 0 Freehold/None \$2,036.78/2023

Remarks/Directions

Public Rmks: Welcome to 1008 Nor Vel Drive. This property doubles as both a residential property or your perfect cottage getaway. Including a private deeded access across the road on Maple Lake. Beautiful sandy, clean, shallow waterfront allowing you to bask in the Maple Lake waters or jump in your boat and tour the three lake chain. The house itself was just built in 2009. Three bedrooms, three bathrooms, partially finished basement, attached two car garage, ample living space, high ceilings and a fresh coat of paint throughout the entire home. ICF foundation up to the second story makes great for retaining heat in the winter months and cool in the summer months. Sitting on a half acre lot you have a fenced in area for all your pets to roam and a bunkie with hydro. Conveniently located only fifteen minutes from the town of Haliburton for all your needs including schools, hospitals, grocery store, restaurants, etc. And a quick five minute drive to West Guilford or Carnarvon for an LCBO outlet, convenience store and multiple delicious restaurants. Get the convenience of having waterfront but for residential taxes! You don't want to miss out on this incredible property!

Directions: Take HWY 118 W turn right onto St. Peters Road to signs, property right on the corner of Nor Vel Drive

Waterfront Type: Waterfront Features: Dock Type: Shoreline:	Indirect Waterfront Water Access Deeded None Clean, Hard Bottom, S		Boat House: Frontage:	Direct W 10.61	/ater View	
Shore Rd Allow: Channel Name:	Not Owned		Exposure: Island Y/N:	No		
		——— Auxiliar	y Buildings —			
<u>Building Type</u> Bunkhouse	<u>Beds</u> <u>Baths</u>		interized			
		Ex	terior ———			
	Deeded Water Access, H	lot Tub, Landscap	ed, Porch-Enclos	ed, Year I		
Construct. Material:	Wood	Foundation:	ICF		Roof:	Asphalt Shingle Detached
Shingles Replaced: Year/Desc/Source:	2009//Owner	Foundation:	ICF		Prop Attached: Apx Age:	Detached 6-15 Years
	Private Road, Year Rour	nd Road			Rd Acc Fee:	0-15 reals
	Fence - Partial, Shed, O				Winterized:	Fully Winterized
	Attached Garage//Outsi				wintenzeu.	runy wintenzeu
	12	Driveway Spaces:			Garage Spaces:	2.0
	Cell Service, Electricity,				Guluge opuccor	2.0
	Drilled Well	Water Tmnt:	Water Softener		Sewer:	Septic
Lot Size Area/Units:	0.530/Acres	Acres Range:	0.50-1.99		Acres Rent:	
	160.76	Lot Depth (Ft):	149.82		Lot Shape:	
Location:	Rural	Lot Irregularities:			Land Lse Fee:	
	Access to Water, Beach,					
	Public Parking, Quiet Ar		ity Centre, Schoo	ol Bus Ro		opping Nearby, Trail
View:	Beach, Lake, Trees/Woo	ods			Retire Com:	
	Flat, Open space				Fronting On:	West
	Trillium Lakelands Distr					
	Haliburton Highlands Se					
Elementary School:	Archie Stouffer Element	ary School/Stuar	t Baker Elementa	ry School	(French Immer	sion)
		Tn	terior ———			
Intonion Costs	at Accommodation - 14/-					
	st Accommodations, Wa Basement					
	Basement 1 Level	Basement Fin:	Partially Finished			
Laundry Feat: Mair						
Cooling: Non	^					

۷ Add Inclusions: ۲ a	Dishwasher, I Vindow Cove lot tub (as is Ill items in th	Dryer, Hot Tub Equip rings		ned, Microwave	act Cost/Mo: , Refrigerator, Stove, Washer, cl ick flooring, fish tank & stand,
			- Property Information		
Common Elem Fe	e: No		riopercy mornation	Local Improvem	nents Fee:
Legal Desc: Zoning: Assess Val/Year: PIN: ROLL:	RR	024	19R9001; T/W H282577;		GHLANDS Available/ 2009 ::
Possession/Date:				Deposit:	min 5%
			Brokerage Information		
List Date:	06/19/20	24	Brokeruge Information		
List Brokerage:			Brokerage, Haliburton (83	<u> Maple Ave) 📷</u>	
Source Board: The Prepared By: Morg Date Prepared: 06	jan Roberts, Sa	sociation of REALTORS® alesperson	*Information	deemed reliable but itsorealestate.ca. All	not guaranteed.* CoreLogic Matrix I rights reserved.
Rooms					
Listing ID: 40	607055				
<u>Room</u> Mud Room	<u>Level</u> Main	<u>Dimensions</u> 9' 5" X 7' 10"	<u>Dimensions (1</u> 2.87 X 2.39	<u>Metric)</u> <u>Roon</u>	n Features
Bathroom	Main	6' 0" X 7' 9"	1.83 X 2.36	3-Pi	ece
Kitchen/Dining	Main	20' 5" X 11' 4"	6.22 X 3.45		
Room	Main	15' 4" X 12' 3"	4.67 X 3.73		
Living Room Bedroom Primar		15 4 X 12 5 12' 2" X 11' 5"	4.67 × 3.73 3.71 × 3.48		
Laundry	Main	6' 5" X 5' 10"	1.96 X 1.78		
Bathroom	Main	9' 7" X 4' 11"	2.92 X 1.50	3-Pi	ece
Sitting Room	Second	11' 3" X 8' 3"	3.43 X 2.51	511	
Bedroom	Second	10' 5" X 19' 0"	3.17 X 5.79		
Bedroom	Second	11' 10" X 19' 0"	3.61 X 5.79		
Bathroom	Second	5' 11" X 7' 1"	1.80 X 2.16	3-Pi	ece
Den	Basement	17' 5" X 24' 0"	5.31 X 7.32		
Bonus Room		12' 10" X 24' 0"	3.91 X 7.32		
Utility Room		11' 7" X 7' 9"	3.53 X 2.36		
Cold Room	Basement	7' 9" X 4' 1"	2.36 X 1.24		

Protected by copyright. All use of MLS® System data is at your own risk. Information is deemed reliable but Information Technology Systems Ontario makes no warranties or representations regarding the MLS® System data.

Chattels

Included

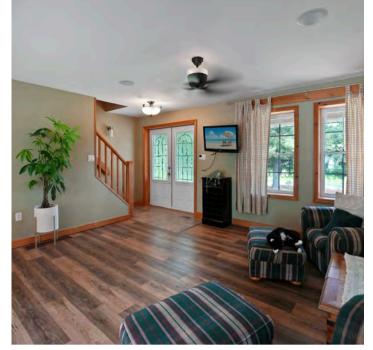
- Dishwasher
- Dryer
- Hot Tub (as is, where is)
- Hot Tub Equipment
- Microwave
- Refrigerator
- Stove
- Washer
- Window Coverings
- Pressure Tank
- Hot water Heater
- Light Fixtures
- Additional Trim and Click Flooring
- Fish tank and Stand
- All items in shed and bunkie

Excluded

- All personal items
- Furniture











Additional Information

- ICF from foundation to second storey
- Built in 2009
- Road municipally maintained in summer months and privately maintained in winter months
- Propane Supplier Budget
- Propane expenses \$1500/year approx
- Hydro expenses \$150-\$160/month on average
- Septic pumped June 12th, 2024
- New fill in the backyard done in June 2024
- Brand new hot water heater and pressure tank in May 2024

Calculation Sheet



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Ontario Building Code Proposed Requirements -Residential Sewage Disposal System

Name	·
1. Sewage Flow	
a) Number of bedrooms: =	<u>/600</u> Litres (1)
b) Living Space: Each 10 m ² over 200 m ² up to 400 m ² : x 100 = Each 10 m ² over 400 m ² up to 600 m ² : x 75 =	Litres Litres Total: Litres (2)
OR ADD (whichever is the larger flow	
c) Total Fixture Units: Each Fixture Unit over 20: x 50 =	<u>50</u> Litres (3)
2. Septic Tank Size	e Flow: (Q) (Add 1 + 2 or 3) Litres
	3300 Litres (Minimum - 3600 Litres)
3. Percolation rate from Test Hole Soil Conditions T Time =	<u> </u>
4. Leaching Bed Size	
Length of Pipe = <u>Sewage Flow x Percolation Time</u> 200	
	. of trench ft. of trench
5. Filter Bed Size	
Sewage Flow < 3000 Litres/Day: Sewage Flow \div 75 = m ² 	
Sewage Flow > 3000 Litres/Day:Sewage Flow \div 50 = m² \div 50 = m² of filter bed	
6. Fliter Bed Contact Area of Filter Sand	
Area = Sewage Flow x Percolation Time = m^2 filter sand contact area B50 A = QT = x = $77.6m^2$ filter sand contact B50 A = 850	area
Expanded filter sand contact area is to be no less than the filter bed size.	TEST HOLE SOIL CONDITIONS
7. Loading Rate for Fili-Based Absorption Trenches and Filter Beds	Depth (metres) Soil Type
Loading Rates <u>Percolation Time</u> Loading Rate (L/m ² /day) 1-20 10	
20-35 8	0.5
35-50 .6	1.0
> 50 4	1.5
Sewage Flow \div Loading Rate = m^2 of 250 mm of unsaturated soil or	
leaching bed fill	Show Rock Elevation
$\frac{1650}{1650}$ ÷ $\frac{16}{1650}$ = $\frac{275}{1650}$ m ² of 250 mm of unsaturated soil or leaching bed fill	Show Water Table - Spring HWT

Schedule 1: Designer Information

Use one form for each individual who reviews and takes responsibility for design activities with respect to the project.

A. Project Information	4			۰
Building number, street name		·	Unit no.	Lot/con.
Municipality	Postal code	Plan number/ other d	escription	
B. Individual who reviews and tak	es responsibili	ty for design activit	ies ,	ç i *
Name Lance Stinson)	Firm	· · · · · ·	
Street address Box 107	Mach 6	ulford	Unit no.	Lot/con.
Municipality	Postal code Kom2SU	Province	. E-mail	
Telephone number ()	Fax number	· · · ·	Cell number	7-6169
C. Design activities undertaken by Division C]	/ individual idei	ntified in Section B.		
 House Small Buildings Large Buildings Complex Buildings 		Services on, Lighting and Power		
D. Declaration of Designer				
I Comce Stinsur (print nar			declare that (choose	one as appropriate):
I review and take responsibili C, of the Building Code. I am Individual BCIN:		firm is registered, in the		
Firm BCIN:				
I review and take responsibility under subsection 3.2.5.of Div Individual BCIN:			ppropriate category as a	an "other designer"
Basis for exemption from	registration:			
The design work is exempt from Basis for exemption from	-		rements of the Building	Code.
certify that:	abadula in tour to			
 The information contained in this s I have submitted this application w 	100	•	-	
Date	A.X	Signature of Designer		

NOTE:

1. For the purposes of this form, "individual" means the "person" referred to in Clause 3.2.4.7(1) d).of Division C, Article 3.2.5.1. of Division C, and all other persons who are exempt from qualification under Subsections 3.2.4. and 3.2.5. of Division C.

 Schedule 1 is not required to be completed by a holder of a license, temporary license, or a certificate of authorization, issued by the Ontario Association of Architects. Schedule 1 is also not required to be completed by a holder of a license to practise, a limited license to practise, or a certificate of authorization, issued by the Association of Professional Engineers of Ontario. Schedule 2: Sewage System Installer Information

.

A. Project Information		,		
Building number, street name			Unit number	Lot/con.
Municipality	Postal code	Plan number/ other des	cription	
B. Sewage system installer	.L			
Is the installer of the sewage system eng emptying sewage systems, in accordance	e with Building C	ode Article 3.3.1.1, Division	C?	
Yes (Continue to Section C)	U No	(Continue to Section E)		inknown at time of n (Continuè to Section E)
C. Registered installer information	n (where answ	ver to B is "Yes")	· · ·	
Name Merrill BARRY	Coma	· · .	BCIN 173	26
Street address CTY RD 7	West	Guilford	Unit number	Lot/con.
Municipality	Postal code	Province	E-mail	
Telephone number	Fax		Cell number	· · · ·
D. Qualified supervisor Informatio	n (where ansv	ver to section B is "Yes	//////////////////////////////////////	
Name of qualified supervisor(s)		Building Code Identification		· · · · · · · · · · · · · · · · · · ·
Lance Stinson		13814	-	
		·	•	·
E. Declaration of Applicant:		· 、	· · · · · · · · · · · · · · · · · · ·	
Lance Sti	nson		, ,	declare that:
(print name)		· ·	(*	· · · · · ·
I am the applicant for the permit to submit a new Schedule 2 prior to			er is:unknown at time	of application, I shall
OR			•	
I am the holder of the permit to co known.	nstruct the sewa	ge system, and am submitti	ng a new Schedule 2	, now that the installer is
I certify that:				
1. The information contained in this s	schedule is true t	to the best of my knowledge		
2. If the owner is a corporation or particular of the particular o	rtnership, have	the authenty to bind the cor	poration or partnershi	p.
MAY 11/09	Y	SAT		
Date		Signature of applicant		, ,

H-122-123-02 NO SUB

OFFICE USE ONLY
File Number: ST- 3 - 09
Fee Receipt Number: 6665
Date Fee Received: Hay 11/09
7-00-

Application for a Sewage System Permit

Personal information contained on this form is collected under the authority of the Building Code Act 1992, Part 8. It is used to facilitate the issuance of a Sewage System Permit as prescribed in Section 8 of the Act. Questions about this collection should be addressed to the Medical Officer of Health, 200 Rose Glen Road; Port Hope, Ontario L1A 3V6 (905)885-9100. Ĩ.

1.	ROLL NUMBER
	NAME OF OWNER:
	MAILING ADDRESS (No., Street, City, Town, etc.): R.R. 1 Hc 1154 40 1008 Nokvel Ro
2.	PROPOSE TO: <u>Fiscal</u> A <u>Filter Bed</u> OR Or Other (Privy, Greywater System). If other than
3.	TYPE OF BUILDING:
4.	(Single Family: Dwelling, Apartment Building; Motel, etc.): LOCATION: <u>IAAV: bc. Jon</u> County Township, Municipality Lot # Conc. # Plan #
	#1008 Nor Vel Drive
	Sub Lot # Lot size Civic (Emergency, Fire, 911) # or Roll # Street of 1
5.	STATE THE NUMBER OF: (Includes guest cabins, bunkles, basements etc.) Bedrooms Be
	* NOTE: these items should not drain water to a sewage disposal system.
6.	TOTAL AREA OF LIVING SPACE ON PROPERTY (includes guest cabins, bunkles, etc.):
7.	WATER SUPPLY: Dug well Dug well Municipal System Drilled Well (Depth of Steel Casing) Metres
	Proposed or Existing
8.	NAME OF AUTHORIZED AGENT (Il other than owner): Lance Stinson TEL. NO.: 457-6169
	ADDRESS (No., Street, City, Town, etc.):
9.	I CERTIFY THAT THE ABOVE INFORMATION IS COMPLETE AND CORRECT AND THAT, IF APPROVED, THE WORK WILL CONFORM WITH PROVINCIAL REQUIREMENTS FOR SEWAGE SYSTEMS AND LOCAL MUNICIPAL BYLAWS.
	may 11/2009
	SIGNATURE OF OWNER OR ANTHORIZED AGENT DATE OF APPLICATION
	Application for Sewage Disposal System Fee \$670.00
	IMPORTANT INFORMATION!
	Please attach a cheque or money order for the required fee, payable to the Hallburton, Kawartha, Pine Ridge District Health Unit.
i	t the application is for a holding tank, a signed pump-out agreement must be attached. To determine the type and depth of soil in the proposed leaching bed, a TEST PIT must be excavated to a MINIMUM DEPTH of 1.5 metres
(or at least to rock or water) prior to inspection. Please advise when test hole is ready. It is suggested that a protective cover be placed over he hole.
D, F	Post the completed Lot Identification Card, at the roadside, where it can be seen from the point of access to your lot.
NO	TE: IS THE TEST HOLE READY? The inspection of the property will not be made until you notify us that a test hole has been provided.
	THE REVERSE SIDE OF THIS APPLICATION MUST BE COMPLETED!

Head Office

'• HKPR

Haliburton, Kawartha, Pine Ridge District

Health Unit

200 Rose Glen Rd. Port Hope, ON L1A 3V6 (905) 885-9100

Brighton Office Box 127, 35 Alice St. Brighton, ON KOK 1H0 (613) 475-0933

Campbellford Office Box 449, 22 Doxsee Ave. S. Campbellford, ON K0L 1L0 (705) 653-1550

Hallburton Office Box 570 191 Highland St., Unit 301, Haliburton, ON KOM 1S0 (705) 457-1391

Lindsay Office 108 Angeline St. S. Lindsay, ON K9V 3L5 (705) 324-3569

EH-LC-130-02 8-05

DIRECTIONS TO PROPERTY

(Show Highway No., Secondary Roads, Signs to Follow, Landmarks, 911 Address, etc.)

@ West Guilford #118 Conorvon ST. Peter's Church Rock Nor Drive Ø Maple L'Are

						File Nun	iber: S	-03-09	·
Ow	ner:				Date	:	may	17,2009	
		y/Twp.:						1	
				Civic	: (Emergency, Fi	re, 911) #: <u>/</u>	08 N	OR VIEL DR	1 VE
		sment of Property: (c				TPI	EST PIT SO	IL CTIONS	
	a) b) c) d) Decisi a) b) An ap The B	Surface drainage: Slope of ground Clearances (horiz): Percolation rate: ion: On the basis of y Acceptable if system Not acceptable; Rea plicant may appeal a uilding Code Commissi ay St., 2nd Floor, Toron	☐ good ☐ level ☐ satisfact ☐ satisfact ☐ satisfact ☐ satisfact ☐ our application the n is installed as ou ason recorded und decision by writing on	Grgradual C ory Dur I measured Cres he property is: Itlined in item 3 be ler item 3 D ng to:	timated (1.5	elevation	TR of TR of AND	
J.	a) b) c) d) e)	Working capacity of Length of absorption Filter bed area: Loading Rate Area: Size of system is ba Area of building: Total Daily Design S	Septic Tank: trench required 2.2 sed on 1.6. F	<u>3600</u> litre m ² <u>3</u> bedro m ² Commercial	metres Filte 15 r boms and/or details:	netre construct	t area: ed mantle re	77.6 m ² quired: Yes / No (ci	
Cor 3		IF ANY DEVIATION 1) Granu Hogginegate - Hogginegate - Log pun-	IS NECESSARY, la fiel lat is	APPROVAL MUS in reg reguned	T BE OBTAINED	PRIOR TO IN auga Selte	ISTALLATIO L The Ligh L	d - wel alarm	' to
Реп	mit, an ir	The server The server design of an offence to use a system require rev wage system require rev	filling of your comple	STTN Son System Installation	to be to be lated Report Permit. In a red. It is the owner	the Other Strategy order to issue a Strategy order to issue a Strategy order to issue a Strategy of the strate	il og a ewage System o ensure that	Installation Report his is done. Permits	Le Jag to

 200 Rose Glen Rd., Port Hope, Ontario L1A 3V6
 (905) 885-9100

 35 Alice St., Brighton, Ontario KOK 1H0
 (613) 475-0933

 22 Doxsee Ave. S., Campbellford, Ontario KOL 1L0
 (705) 653-1550

 191 Highland St., Box 570, Unit 301, Haliburton, ON KOM 1S0
 (705) 457-1391

 108 Angeline St. S., Lindsay, Ontario K9V 3L5
 (705) 324-3569

EH-LC-140-02

ζ.

	File Number:
stallation by: <u>LANCE STINSON</u>	File Number: 57-03-09
	Date: SCPT/AI 09
ork authorized by Site Inspection Report for a Sewage System Permit has been s	atisfactorily completed and includes:
Septic Tank/Holding Tank of working capacity of <u>3600</u> litres construct Manufacturer: <u>3 CP</u>	cted of plastic/concrete/fibreglass
Distribution Pipe: Type: <u>ARC 18</u> Absorption Trench System	
Filter Bed Area:m ² Filter Sand Contact	
Total $\underline{/8}$ B Lineal Metres in $\underline{\mathcal{Y}}$ runs of $\underline{\mathcal{Y}}$ metres and fee Loading Rate Area: m ² 15 metre constructe	
-	
Size of System based on <u>3</u> bedrooms and/or <u>2</u> fixture units. C Area of Building: <u>167</u> m ² Total Daily Design Sewage Flow:	
Dther Revulation and the sign sewage riow	
Diagram of Installation as observed by Inspector:	R
75 × 53	TO DRILLED WELL
Divitice	16.7 PM
	3.8.
	za li i
	┝╍┽┥╹┠╍┨╧╤┼╍╍┼╍╀╴┈╺╾┥
CONTRET ARUN	
sure the following work is completed: 1) Backfill system and sod or seed 2) shed run-off and divert water around leaching bed 4) if a pump is used after the	

EH-LC-145-01 R-04 R-05

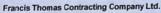
Reviewed (Part 8 Coordinator) :

.

Note: No change can be made to any building(s) or structures in connection with which this sewage system is used, if the operation of effectiveness of the sewage system will be affected by the change, unless a Sewage System Permit is obtained.

Date: 19-10-05





		13/06/2024	Receipt No .:	Cash June 13/24		
749660	Discount	Amount Received 299.45		Discount	Amount Received	
			11/20	Total	299.4	

Ancis Thomas Contracting Company Ltd.

 13/06/2024
 Receipt No.:
 Cash June 13/24

 Discount
 Amount Received
 Discount
 Amount Received

 299.45
 Discount
 Amount Received
 Discount
 Amount Received

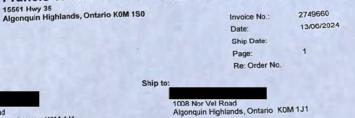


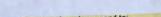
1008 Nor Vel Road

Algonquin Highlands, Ontario KOM 1J1

Sold to

Francis Thomas Contracting Company Orce





For e-transfers please send to:

joe@thomascontracting.on.ca please reference

Quantity	Unit	Description	Unit Price	Tax	
		Septic Pump Out		HO	
		Subtotal:			
		H0 - HST 13%			
		HST			
00000					
-	of the local division in which the local division is not the local division of the local division is not the local division of the l				
100					
Francis Thomas Con	tracting Company	Ltd. HST: #101869170RP			-
Shipped By:	Tracking N	umber:			To
					A
Comment: Due	pon receipt. A 2%	per month finance charge	will be applied to an	y invoices 15	,



Township of Algonquin Highlands Building Department 1123 North Shore Road Algonquin Highlands, Ontario KOM 1J1



WSP Canada Inc. Septic Re-Inspection Project Team 126 Don Hillock Drive, Unit 2 Aurora, Ontario L4G 0G9

1008 NOR-VEL DRIVE

ALGONQUIN HIGHLANDS ON KOM 1J1

October 01, 2018

Re: Township of Algonquin Highlands - Septic System Re-Inspection Program **1008 Nor-Vel Dr** Inspection Results

Dear Property Owner,

Please find enclosed the results of your septic system survey.

If you have any questions or concerns regarding the results do not hesitate to contact me.

Sincerely,

WSP Canada Inc.

Kathryn Stasiuk, EIT | Project Coordinator Individual BCIN # 102501, WSP BCIN # 44291 ah.info@wsp.com | www.wsp.com 1-289-984-0432

KSR:nah



Township of Algonquin Highlands Septic System Re-Inspection Program Maintenance Inspection Report



INSPECTION DETAILS			
Owner Name:			
Property Address: 1	008 Nor-Vel Dr		
Tax Roll Number: 4	62100100076900		
Inspection Date: 1	6-Aug-18		
WSP Inspector Name: E	Brian Cooper		
Representative Name (if different from owner):			
OCCUPANCY / SERVICING DETAILS			
Occupancy Type: Resid	ential(Permanent)		
Floor Area (sq ft): 2000			
Number of Bedrooms (if applicable): 3 Number of Employees (if applicable):			
	d Well		
11 2 21	Softener		
Backwash water generated from water treatment u		stem:	YES NO
Number of Septic System(s) on Property: 1			
	lass 4		Estimated Age
Class of System Documented in this Report: S	Septic Tank System		of System: 8
CLASS 1 SYSTEM			
Type Class 1 System:			
Type/Model of Composting Toilet (if applicable): Observations (if applicable):			
Recommendations (if applicable):			
Contents of Pit/Container exposed/daylighted at g	rade (if applicable):		
Class 1 system discharges to surface, or anything		m: -	
Class 1 system receives anything other than huma		Ē	
Comments (if applicable):			
CLASS 2 SYSTEM			
Observations (if applicable):			
Class 2 system receives grey water and sewage:			
Class 2 system discharges/breaking out to surface		ES NO	
Comments (if applicable):			
CLASS 3 SYSTEM			
Observations (if applicable):	2.5.8.4		
Class 3 system only receives effluent from a Class	s 1 system:	'ES 🗌 NO	
Class 3 system discharges/breaking out to surface	e:	ES NO	
Comments (if applicable):			
CLASS 4 SYSTEM			
Tankage Present:	Septic Tank		
Septic Tank/Pre-treatment Tank Materials:	Concrete		
Type of Treatment Unit (if applicable):	Not Present		
Treatment Unit Servicing Contract (if applicable):			
Treatment Unit Servicing Company (if applicable):			
Structure on top of tank:	YES VNO		
Number of Tank Compartments:	2		
Estimated Tank Volume:	3600 L (800 gal)		
Effluent Filter Present:	YES NO		
Scum and Sludge Volume:	<33% of liquid height		
Approximate Date of/since Last Pump Out: Liquid Level:	<33% of liquid height Fall 2017 At Outlet		





CLASS 4 SYSTEM (continue	d)		
Observations (if applicable):	Minor Spalling (concrete deterioration) observe baffle; recommend to install baffle on this pipe		
Recommendations:	ly.		
Tank lid(s) missing/cracked:		☐ YES	NO
Compartment(s) are accessibl	le for maintenance:	✓ YES	
Inferred Leaching Bed Type:	Filter Bed (with Filter Sand)		
	Manicured Grass, Near Driveway		
The state of the second s	Raised (> 1m)		
	of sewage breakout/pooling on ground surface	T YES	NO
Structure on top of leaching be			✓ NO
Mature trees/roots present with		✓ NO	
Leaching bed located under a			✓ NO
Comments (if applicable):	Consider adding a barrier between the driveway or park on the bed.		Contract of the second s
CLASS 5 SYSTEM			
Tank Material:			
High Liquid Alarm Present (au	□ YES	NO NO	
Haulage Agreement:	VES		
Estimated Tank Volume:			
Liquid Level:			
Tank is accessible for mainten	nance:	VES	NO NO
Evidence of overflow:		□ YES	NO NO
Obvious evidence of leakage:		VES	
SETBACK DISTANCE TO LC	CAL WATER RESOURCES		
Approximate distance of syste	m component(s) to on-site water supply:	16 m	
Approximate distance of syste	m component(s) to off-site water supply:	19 m	
Approximate distance of syste	m component(s) to nearest surface water body:	80 m	
REMEDIAL ACTION/CODE C	ONTRAVENTION		
Evidence that a component of remedial action based on the	the sewage system requires	□ YES	
Code Contravention Observed			
REVIEW			
I, as the WSP inspector, have included in this form with the p representative.		-	ctor (Signature) -
I, as the property owner or cho reviewed the information inclu		Owner/Represe	entative (Signature) -
		115000	K/ ·

IMPORTANT NOTES:

1. The current Ontario Building Code, as amended, requires 30 m of separation between a leaching bed and a sand point/bored well/dug well/surface water intake.

The current Ontario Building Code, as amended, requires 15 m of separation between a treatment unit/leaching bed and most drilled wells.

If your system does not meet the above noted clearance distance based on your type of water supply, it is recommended that you periodically test your water for, at minimum, the health related parameters as per the Ontario Drinking Water Standards and/or have a professional review/evaluate the safety of the water supply.

2. The information provided in this report is based on a non-intrusive inspection of the sewage works in order to assess compliance to portions of Section 8.9 of the Ontario Building Code. This report is not intended to be used as an equivalent to a detailed inspection completed by a qualified individual/home inspector for the purposes of a property sale.

[Personal information contained in this inspection report package and schedules is collected under the authority of clause 34(2.2)(d) of the Building Code Act, 1992, and will be used in the administration and enforcement of the Building Code Act, 1992, Cuestions about the collection of personal information may be addressed to: a) the Chiel Building Official of the municipality or upper-fer municipality to which this application is being made, or, b) the inspector having the powers and duties of a chief building official in relation to severage systems or plumbing for an upper-fer municipality. board of health or conservation authority to whom this application is made, or, c) Director, Building and Development Branch, Ministry of Municipal Affairs and Housing 777 Bay SL, 2nd Floor. Toronto, MSG 2E5 (416) 585-6666.]

WSP Canada Inc. BCIN # 44291

Certificate Mandatory Sewage System Maintenance Inspection Program (pursuant to Article 1.10.2.5 of Division C of the Building Code)

Certificate Number: 462100100076900

Date Certificate Issued: October 01, 2018

Address of Property on which Sewage System is Located: 1008 Nor-Vel Dr

Owner of Property on which Sewage System is Located:

Certificate issued to: Township of Algonquin Highlands

Certification

I certify that:

(a) I am a person described in Sentence 1.10.1.3.(3) of Division C of the Building Code.

(b) I have conducted an inspection of the sewage system located at the Property.

(c) I am satisfied on reasonable grounds that the sewage system located on the Property is in compliance with the standards enforced by the maintenance inspection program in relation to sewage systems established by Township of Algonquin Highlands under clause 7 (1)(b.1) of the Building Code Act, 1992.

Certificate issued by:

Name: Brian Cooper

Complete as applicable:

I am the holder of a licence, a certificate of practice or a temporary licence under the Architects Act.

·····

I am a person who holds a licence or a temporary licence under the Professional Engineers Act.

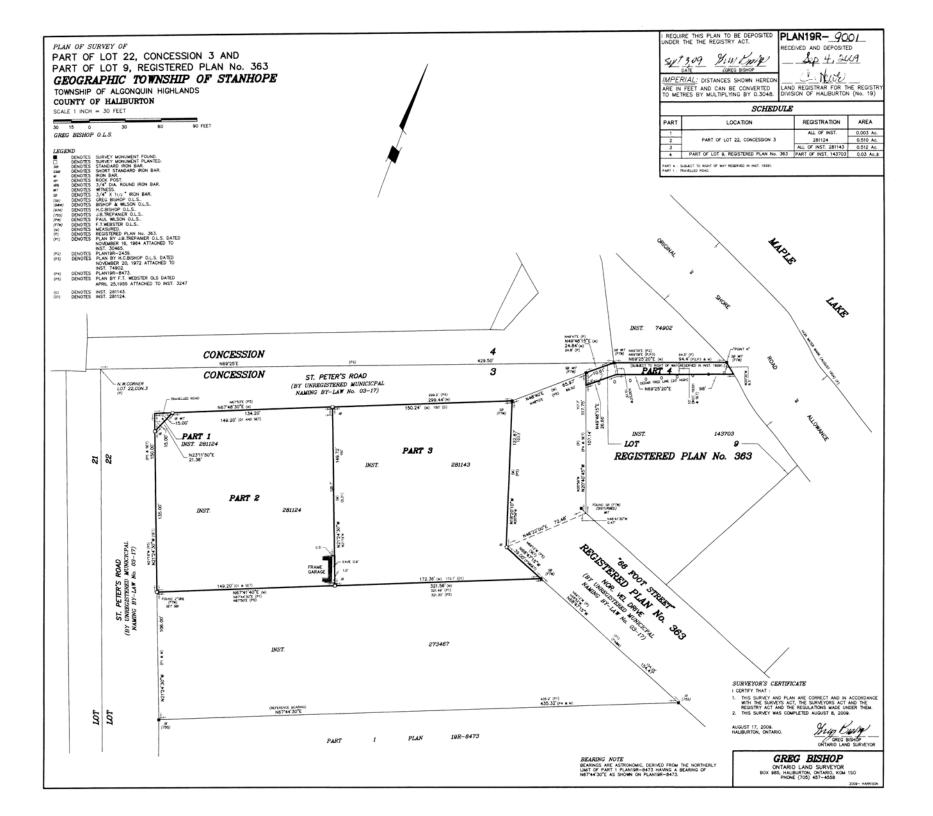
Signature:

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·			

Date : October 01, 2018

This certificate is approved by the Minister of Municipal Affairs and Housing under the Building Code Act, 1992.

[Personal information contained in this form and schedules is collected under the authority of clause 34(2.2)(d) of the Building Code Act, 1992, and will be used in the administration and enforcement of the Building Code Act, 1992. Questions about the collection of personal information may be addressed to: a) the Chief Building Official of the municipality or upper-tier municipality to which this application is being made, or, b) the inspector having the powers and duties of a chief building official in relation to sewage systems or plumbing for an upper-tier municipality, board of health or conservation authority to whom this application is made, or, c) Director, Building and Development Branch, Ministry of Municipal Affairs and Housing 777 Bay St., 2nd Floor. Toronto, M5G 2E5 (416) 585-6666.]



1008 Nor-vel Dr



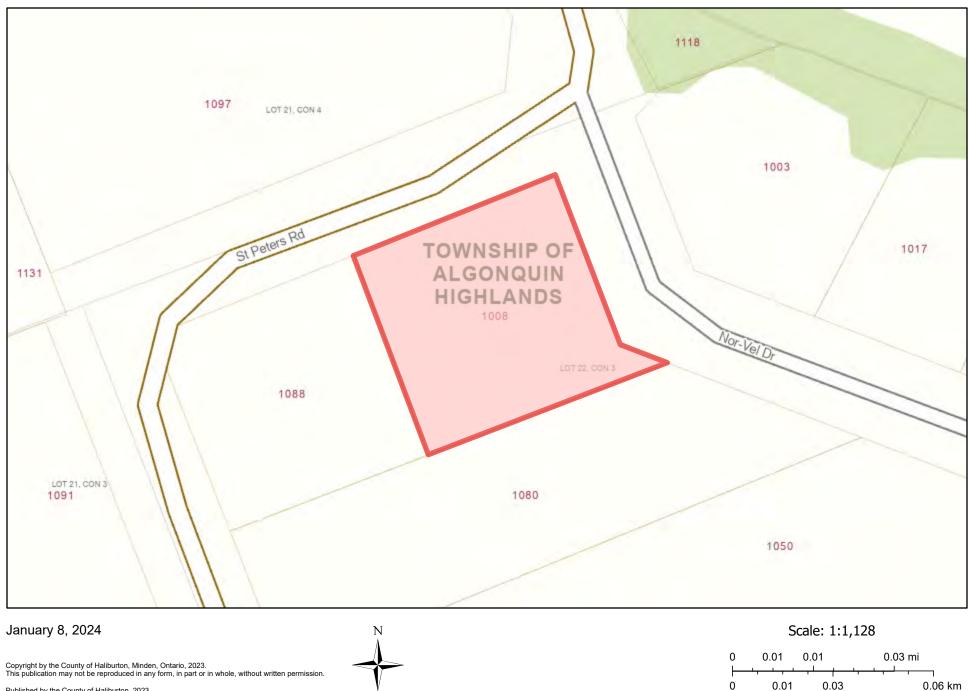
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Published by the County of Haliburton, 2023.

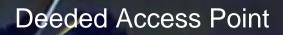
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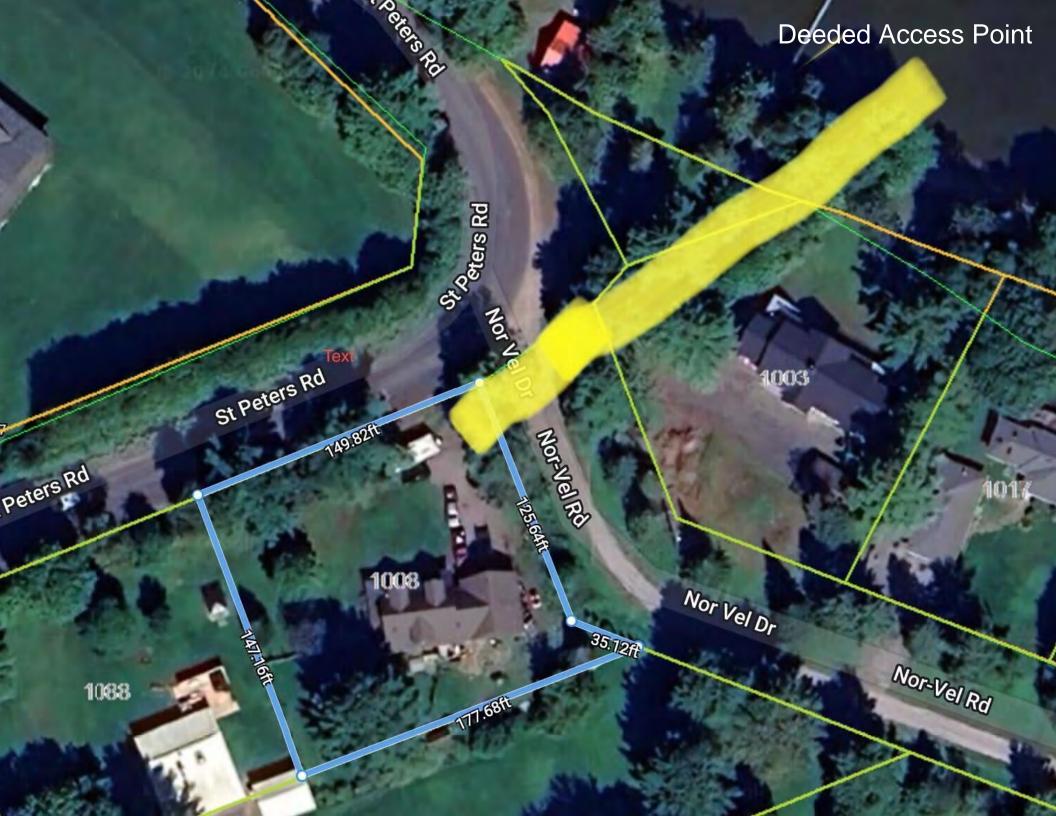
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1008 Nor-vel Dr



Published by the County of Haliburton, 2023.





Maple Lake

Haliburton County

Stanhope Township

Latitude - 45°06' Surface Area - 829 acres Height Above Sea Level - 1,032 ft. Perimeter - 6.6 miles Maximum Depth - 120 ft

Longitude - 78°40' Volume - 31,944 acre ft Mean Depth - 38.6 ft

Lake Characteristics

Maple Lake is a medium size waterbody, the bottom consisting of a single basin. The lake is moderately deep, having an average depth of 11.8 m. At the time of the survey, the water was clear and the secchi disc disappeared from view 5.2 m from the surface. The lake is relatively fertile and the alkalinity Level was 4.

Fish Species Present

Lake trout, smallmouth bass, largemouth bass, muskelunge, white sucker and yellow perch, creek chub, lake herring, rainbow smelt.

Fishing pressure is light and catches are usually minimal. Recent introductions of largemouth bass are expected to improve the fishery.

The lake is located on the north side of Hwy 118 which runs west to join Hwy 35 at Carnarvon and east to West Guilford. St Peter's Rd leads to a good launching site on the inlet. There is a lodge on the lake and numerous other resorts in the Hwy 118 and Carnarvon area. Slot lake, check with MNR for current regulations.

Survey Date - June 25, 1970

