

38 rue Victoria Street, Finch, ON K0C 1K0 Tel: 613-984-2948 Fax: 613-984-2872 Toll Free: 1-877-984-2948 www.nation.on.ca

Application for a Permit to Construct or Demolish Tank Replacement

Applicant's Checklist

	Completed Application
 1	Deed of Land (Registered Plan may be requested)
	Floor Plan (including basement area) or each Permit Application Submitted
	Applicable Fees Refer to Schedule 3 Section 2 (a) and/or fees list located on website)
	SNC Planning and Engineering Review (if applicable) (Refer to Schedule #3 section 5) of the septic permit
	SNC Source Water Protection Review (if applicable)
Above docu	ments and information not completed or not submitted may delay the approval process.
Please send	this application form to: septic@nation.on.ca.



Application for a Permit to Construct or Demolish

This form is authorized under subsection 8(1.1) of the Building Code Act.

	For use by Principa	al Authority				
Permit number:	—— Date rec	eived:				
Roll number:						
Application submitted to:SOUTH]	NATION CONSERV	/ATION				
A. Project information						
Building number, street name			Unit number	Lot/con.		
Municipality	Postal code	Plan number/other descrip	ption	•		
Project value est. \$		Area of work (m ²)				
B. Purpose of application						
☐ New construction ☐ Addition to existing but	ilding		Demolition	Conditional Permit		
Proposed use of building	Current use of t	ouilding				
Description of proposed work						
C. Applicant Applicant is:	Owner or	Authorized agent of				
Last name	First name	Corporation or partnershi	p			
Street address			Unit number	Lot/con.		
Municipality	Postal code	Province	E-mail			
Telephone number	Fax		Cell number			
()	()		()			
D. Owner (if different from applicant)						
Last name	First name	Corporation or partnershi	p			
Street address	,		Unit number	Lot/con.		
Municipality	Postal code	Province	E-mail			



Telephone number	Fax		Cell num	nber			
			()				
E. Builder (optional)							
Last name First name Corporation or partnership (if applicable)							
Street address Unit number Lot/con.						ot/con.	
Municipality	Postal code Province E-			E-mail			
Telephone number ()	Fax C			nber			
F. Tarion Warranty Corporation (Ontario N	ew Home Warranty Pro	ogram)					
i. Is proposed construction for a new home as no, go to section G.	defined in the Ontario New	Home Warranties Plan Act	? If		Yes		No
ii. Is registration required under the Ontario No	ew Home Warranties Plan A	Act?			Yes		No
iii. If yes to (ii) provide registration number(s):							
G. Required Schedules							
i) Attach Schedule 1 for each individual who reviews a	and takes responsibility for	design activities.					
ii) Attach Schedule 2 where application is to construct	on-site, install or repair a se	wage system.					
H. Completeness and compliance with applica	ible law						
i) This application meets all the requirements of clauses 1.3.1.3 (5) (a) to (d) of Division C of the Building Code (the application is made in the correct form and by the owner or authorized agent, all applicable fields have been completed on the application and required schedules, and all required schedules are submitted). Payment has been made of all fees that are required, under the applicable by-law, resolution or regulation made under clause 7(1)(c) of the <i>Building Code Act, 1992</i> , to be paid when the application is made.						No	
under clause 7(1)(c) of the <i>buttaing code Act, 1992</i> , to be paid when the application is made.							No
ii) This application is accompanied by the plans and specifications prescribed by the applicable by-law, resolution or regulation made under clause 7(1)(b) of the <i>Building Code Act</i> , 1992.							No
iii) This application is accompanied by the information and documents prescribed by the applicable by-law, resolution or regulation made under clause 7(1)(b) of the <i>Building Code Act, 1992</i> which enable the chief building official to determine whether the proposed building, construction or demolition will contravene any applicable law.					No		
iv) The proposed building, construction or demolition will not contravene any applicable law.					No		
I. Declaration of applicant							
I							
 The information contained in this application, attached schedules, attached plans and specifications, and other attached documentation is true to the best of my knowledge. If the owner is a corporation or partnership, I have the authority to bind the corporation or partnership. 							
Date	Signature of applicant						



SCHEDULE 1: DESIGNER INFORMATION

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

B. Individual who reviews and takes responsance Street address Municipality Posta Telephone number Fax number () (C. Design activities undertaken by individed Division C] House	l code umber) lual ide HVAC Buildii Detect	Firm	Unit no. E-mail Cell number () Building Code T Building Plumbir Plumbir	g Structural
B. Individual who reviews and takes responsance Street address Municipality Posta Fax nu (C. Design activities undertaken by individed Division C] House	onsibil ol code umber) ual ide HVAC Buildii Detect	ity for design activities Firm Province entified in Section B. [In the section because of	Unit no. E-mail Cell number () Building Code T Building Plumbir Plumbir	able 3.5.2.1. of g Structural ng – House ng – All Buildings
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elephone number) C. Design activities undertaken by individication C] House Small Buildings Large Buildings Complex Buildings Description of designer's work	umber) lual ide HVAC Buildin	entified in Section B. [In the section B. In the	Cell number () Building Code T Building Plumbir Plumbir	g Structural ng – House ng – All Buildings
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□ Small Buildings □ □ Large Buildings □ □ Complex Buildings □ □ escription of designer's work	Buildii Detec	ng Services tion, Lighting and Power	PlumbirPlumbir	ng – House ng – All Buildings
□ Large Buildings □ Complex Buildings □ Pescription of designer's work	Detec	tion, Lighting and Power	Plumbir	ng – All Buildings
□ Complex Buildings □ Description of designer's work				
escription of designer's work	FIFE P	rotection	□ On-site	Sewage Systems
			declare that (choo	ose one as appropria
(print name)				
☐ I review and take responsibility for the				
C, of the Building Code. I am qualifie Individual BCIN:			appropriate crasse	s/categories.
*. ACTUAL MONEY OF THE CO.		30		
Firm BCIN:		10		
☐ I review and take responsibility for the	e desiar	n and am qualified in the ap	propriate category	as an "other designe
under subsection 3.2.5.of Division C,				150
Individual BCIN:		=======================================		
Basis for exemption from registra	ation:_			
The design work is exampt from the r	ogistrat	tion and qualification requir	romants of the Duild	ling Codo
The design work is exempt from the r Basis for exemption from registra	**************************************		rements of the Bullo	Page 2000 Control of the Control
certify that:	COLTOROS S	3040 0 0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
1. The information contained in this schedule	e is true	to the best of my knowled	ge.	
2. I have submitted this application with the k			Z 4-000	
Date		Signature of Designer		



SCHEDULE 2: SEWAGE SYSTEM INSTALLER INFORMATION

Municipality Postal code Plan number/other descrip B. Sewage system installer Is the installer of the sewage system engaged in the business of constructing on-site, insemptying sewage systems, in accordance with Building Code Article 3.3.1.1, Division C? Yes (Continue to Section C) No (Continue to Section E) C. Registered installer information (where answer to B is "Yes") Name Street address Municipality Postal code Province			
B. Sewage system installer Is the installer of the sewage system engaged in the business of constructing on-site, insemptying sewage systems, in accordance with Building Code Article 3.3.1.1, Division C? Yes (Continue to Section C) No (Continue to Section E) C. Registered installer information (where answer to B is "Yes") Name Street address Municipality Postal code Province Telephone number () D. Qualified supervisor information (where answer to section B is "Yes") Name of qualified supervisor(s) Building Code Identification I (print name) (print name) I am the applicant for the permit to construct the sewage system. If the installer submit a new Schedule 2 prior to construct the sewage system, and am submittin known.	Unit number	Lot/con.	
s the installer of the sewage system engaged in the business of constructing on-site, insemptying sewage systems, in accordance with Building Code Article 3.3.1.1, Division C? Yes (Continue to Section C)	rdescription		
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Street address Municipality Postal code Province Fax () D. Qualified supervisor information (where answer to section B is "Yes") Name of qualified supervisor(s) Building Code Identification I E. Declaration of Applicant: (print name) I am the applicant for the permit to construct the sewage system. If the installer submit a new Schedule 2 prior to construction when the installer is known; OR I am the holder of the permit to construct the sewage system, and am submittin known.	nstalle	, servicing, cleaning or r unknown at time of tion (Continue to Section E)	
Street address Municipality Postal code Province Fax () D. Qualified supervisor information (where answer to section B is "Yes") Name of qualified supervisor(s) Building Code Identification I E. Declaration of Applicant: (print name) I am the applicant for the permit to construct the sewage system. If the installer submit a new Schedule 2 prior to construction when the installer is known; OR I am the holder of the permit to construct the sewage system, and am submittin known.			
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D. Qualified supervisor information (where answer to section B is "Yes") Name of qualified supervisor(s) Building Code Identification I (print name) (print name) I am the applicant for the permit to construct the sewage system. If the installer submit a new Schedule 2 prior to construction when the installer is known; OR I am the holder of the permit to construct the sewage system, and am submittin known.	E-mail		
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(print name) I am the applicant for the permit to construct the sewage system. If the installer submit a new Schedule 2 prior to construction when the installer is known; OR I am the holder of the permit to construct the sewage system, and am submittin known.	Number (BCIN)		
(print name) I am the applicant for the permit to construct the sewage system. If the installer submit a new Schedule 2 prior to construction when the installer is known; OR I am the holder of the permit to construct the sewage system, and am submittin known.			
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submit a new Schedule 2 prior to construction when the installer is known; OR I am the holder of the permit to construct the sewage system, and am submittin known.		#25-10-10g-25-34V	
OR I am the holder of the permit to construct the sewage system, and am submittin known.	r is unknown at ti	me of application, I shall	
I am the holder of the permit to construct the sewage system, and am submittin known.			
certify that:	ng a new Sche <mark>d</mark> ul	le 2, now that the installer i	
 The information contained in this schedule is true to the best of my knowledge. 			
2. If the owner is a corporation or partnership, I have the authority to bind the corp	oration or partne	ersh <mark>i</mark> p.	
Date Signature of applicant			

Personal information contained in this form and schedules is collected under the authority of subsection 8(1.1) 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.



SCHEDULE 3 – APPLICATION INFORMATION

- 1. Application form, Schedules 1, 2, 3, 5, 6, 7 & A must be submitted.
- 2. Application fees:
 - a) Class 2 & 3 systems and tank replacement: \$410
 - b) Class 4 & 5 systems: < 4000 L/d: systems requiring annual maintenance: \$890; Other Systems: \$790
 - c) Class 4 & 5 systems: ≥ 4000 L/d and < 10000 L/d: systems requiring annual maintenance: \$1,285; Other Systems: \$1,170
 - d) For Certificate of Change (revisions), transfer of permit and additional inspections please refer to fee schedule
- 3. Class 4 fees will not include the excavation inspection, this inspection will be considered as an additional to allow the homeowner the option of obtaining a certified engineer or SNC to conduct the excavation inspection. The certified engineer must provide SNC with an inspection report that will be part of the permit process and approval. Please refer to fee schedule for additional Inspections.
- 4. No application will be processed if a copy of the Transfer/Deed of Land or a municipal tax receipt and architectural drawing for the property in question are not enclosed.
- 5. Any changes subsequent to the original application will require that a Certificate of Change and fees be submitted to our office Section 8.(12)(13)(14) of the Building Code Act. Please refer to fee schedule.
- 6. Contact the applicable CA Planning and Engineering department or Township Office if the said property is located in proximity of a waterway, in a zone subject to landslides or unstable slopes. A development permit may be required from the authority Section 8.(2)(a) of the Building Code Act.
- 7. SNC strongly recommends that fencing or equivalent protection encircle any test pit or any septic/holding tank excavation until placement of backfill material, and that tank access lids always be maintained in place. SNC and its agent will not assume any responsibility for negligence relating to these safety measures.
- 8. The operator/owner of the sewage system shall keep it maintained at all times so that its construction remains in accordance with the requirements of the Ontario Building Code. Vehicular traffic (including snowmobiles and ATVs) must not be allowed over the leaching bed. Do not allow roof drains to discharge to the treatment unit or surface waters to drain towards the area of the leaching bed Section 8.9.3.2.(1)(2) of the Ontario Building Code.
- 9. The sewage system permit will be cancelled after twelve (12) months of the date of issuance of the said permit Section 8.(10) (b) (c) of the Building Code Act.
- 10. Tile drainage within 8 meters of the leaching bed must be removed or the lines broken so as to prevent the entry of sewage effluent into the drains. Table 8.2.1.6. B and Section 8.2.1.6.(2) of the Ontario Building Code.
- 11. We recommend that the following trees be kept at a distance of 5 meters for hard maple, elm, ash and evergreen and a distance of 8 meters for silver maple, soft maple, willow family, poplar or any large trees. We may require a letter from the applicant accepting responsibility for any damages caused to or by any trees Section 8.9.3.2.(2) of the Ontario Building Code.
- 12. The building shall be located and the building site graded so that water will not accumulate at or near the building and will not adversely affect any adjacent properties Section 3.1.17.1.(1) of the Ontario Building Code.
- 13. Where piping may be exposed to freezing conditions, it shall be protected from frost (see Appendix A), Section 7.3.5.5.(1) of the Ontario Building Code.

Signature of Owner	Date
Signature of agent (if applicable)	Date



SCHEDULE 5- PERMIT APPLICATION / CERTIFICATE OF CHANGE

	☐ PERMIT APPLICATION ☐ CERTIFICATE OF CHANGE
	<u>SECTIONS</u>
1.	TYPE OF WORK PROPOSED:
	New Installation Replacement Leaching Bed Replacement Tank Only Alteration Decommissioning (must fill out Section 5.) (Detail Work on schdule 6)
2.	TYPE OF WATER SUPPLY (Identify all types) (Check Applicable: P = Proposed or E= Existing)
	Drilled Well: P E Sandpoint Well: P E Dug/Bored: P E
	Municipal: P E River Intake: P E Other:
3.	a) DAILY SEWAGE DESIGN FLOW
	☐ Bedrooms
	Persons Total Fixture Units (Schedule7)
	Residential Other Occupancies Lot Surface Aream2
	Total Flow:L/Day
	Detailed flow:
1	TYPE OF TREATMENT UNIT (TANK) Proposed Existing
4.	
	Volume:L
	Tertiary Model: Design flow Up toL
5.	TANK REPLACMENT ONLY (must provide the existing use permit or an evaluation by license individual)
	Use Permit or Evaluation:, Size of Existing Tank:L / Pipes: m
	Required as per actual daily/flow:L
6.	TYPE OF SYSTEM (Existing)
	Class 2 – Leaching pit Class 3 – Cesspool Class 5 – Holding Tank
	Class 4
	Conventional Leaching Bed Filter Media Beds Shallow Buried Trench
	Type A Dispersal Beds Type B Dispersal Beds Other System:(BMEC Approval)



SCHEDULE 6

AS-BUILT – LAYOUT SECTION (PLAN VIEW)

	🗆 тапк керіасетепт	Only or \Box Relocation of a	a rank 🗆 Other:		
	Part 11 applicable (Dis	stances Only)			
Draw dwelling well(s)					
		g Tank to be pumped hauled or crus Use Permit provided and/or Evaluat		Evaluated by license Individua	
SEPERA	ATION DISTANCES (METERES)	·			_
		D7	D10	D13	
D2	D5	D7 D8	D10 D11	D13 D14	
D3		D9	D12	D15	
	TIONS (METERS)				
	X2 X3		X6 X7	X8	
	OM OF PIPES (METRES)		Α/		
	X10	X11	X12		
	Signature of Installer or Refer to S	Schedule 2		Date	



SCHEDULE 7 FIXTURE UNIT COUNT

(Ontario Building Code Table 7.4.9.3 and Table 7.4.10.2)

	Fixtures	# Existing	+	# Proposed	x	Unit Count	=	Fixture Count
BATHROOM	Bathroom group (toilet, sink and tub or shower) with flush tank		+	0	Х	6	=	
	Bathtub with/without overhead shower		+	E.	Х	1.5	=	
	Shower stall		+		Х	1.5	=	
	Wash basin (1 1/2 inch trap)		+		Х	1.5	1=1	
	Watercloset (toilet) tank operated		+	-	Х	4	=	
	Bidet	k	+		Х	1	1001 450	
KITCHEN	Dishwasher		+		Х	I	=	
	Sink with/without garbage grinder(s), domestic and other small type single, double or 2 single with a common trap		+		Х	1.5	=	
OTHER	Domestic washing machine		+		Х	1.5	=	
	Combination sink and laundry tray single or double (installed on 1 1/2 trap)		+		Х	1.5	Ξ	

Insert the TOTAL in section 5 of Schedule 4 (0.Reb.403/97 Table 7.4.9.3).

- Sump pumps and floor drains are not to be connected to the sewage system. Connection of such fixtures to a sewage system may lead to a hydraulic failure of the said system. The above-mentioned fixtures should be discharged separately to an approved Class 2 (leaching pit) sewage system.
- 2. Where laundry waste is not more than 20% of the total daily design sanitary sewage flow, it may discharge to a sewage system (Part 8, OBC, 8.1.3.1(2)).

Agent/Owner's signature:	Date:



SCHEDULE A

CONFIRMATION LETTER FOR EXISTING SEPTIC TANKS

Contractor: _	Ov	vner:				
The property	is located at:	Permit #:				
EXISTIN	G SEPTIC TANK					
	TANK PUMPED (Provide pump	ing receipt)				
	TANK DESTROYED AND BACK	-FILLED				
	TANK DESTROYED AND HAUL	O TO AN APPROVED DUMP SITE				
CONT	RACTOR SIGNATURE	OWNER/AGENT SIGNATURE				
DATE		DATE				