# Application for a Permit to Construct or Repair This form is authorized under subsection 8(1.1) of the Building Code Act.

For use by Principal Authority						
Application number:	Permit number (if different):					
Date received:		Roll number:	number:			
Application submitted to: Laurer	ntian Valley Township,	460 Witt Road, 613-735-629	1			
A. Project information						
Building number, street name			Unit number	Lot/con.		
Municipality	Postal code	Plan number/other of	description			
Project value est. \$		Area of work (m <sup>2</sup> )				
B. Purpose of application						
	Addition to an existing ex	cisting building   Alteration	n/repair			
Proposed use of building  Current use of building						
Description of proposed work:						
C. Applicant Applicant	t is:	☐ Authorized ager	nt of owner			
Last name	First name	Corporation or partr				
Street address		1	Unit number	Lot/con.		
Municipality	Postal code	Province	E-mail			
Telephone number ( )	ephone number Fax ( )		Cell number ( )			
D. Owner (if different from applicant)						
Last name	First name	Corporation or partr	ership			
Street address		1	Unit number	Lot/con.		
Municipality	Postal code	Province	E-mail	_1		
Telephone number ( )	Fax ( )	,	Cell number			

E. Contractor						
Last name	First name	Corporation or partners	hip (if appl	icable)		
Street address			Unit num	ber	Lot/con.	
Municipality	Postal code	Province	E-mail			
Telephone number	Fax		Cell num	ber		
( )	( )		( )			
G. Required Schedules						
i) Attach Schedule 1 for each individual who re	·					
ii) Attach Schedule 2 where application is to con	istruct on-site, install or re	epair a sewage system.				
H. Completeness and compliance with	applicable 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).					No	
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. \$281.25 for Class 4, On-site sewage disposal systems in Laurentian Valley					es 🗖	No
ii) This application is accompanied by the plans resolution or regulation made under clause 7			-law,	☐ Ye	es 🔲	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. (Township by-law 2019-06-31)				☐ Ye	es 🗖	No
iv) The proposed building, construction or demo	lition will not contravene	any applicable law.		☐ Ye	es 🔲	No
I. Declaration of applicant						
l (print name)				dec	clare that:	
The information contained in this applic documentation is true to the best of my     If the owner is a corporation or partners.	/ knowledge.				er attached	
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 1: Designer Information**

A. Project Information					
Building number, street name			Unit no.	Lot/con.	
Municipality	Postal code	Plan number/ other descrip	tion		
B. Individual who reviews and takes	s responsibili	ty for design activities			
Name		Firm			
Street address		•	Unit no.	Lot/con.	
Municipality	Postal code	Province	E-mail		
Telephone number	Fax number	1	Cell number		
C. Design activities undertaken by i	ndividual ide	ntified in Section B. [Bu	ilding Code Table	3.5.2.1. of	
			☐ On-site Sewa	age Systems	
Description of designer's work					
D. Declaration of Designer					
1		de	clare that (choose or	ne as appropriate):	
(print name	(print name)				
☐ I review and take responsibility C, of the Building Code. I amount Individual BCIN:  Firm BCIN: ☐ I review and take responsibility under subsection 3.2.5.of Divi	qualified, and th	e firm is registered, in the app	oropriate classes/cate	egories.	
Individual BCIN:	•	•			
Basis for exemption from	registration:				
☐ The design work is exempt from the registration and qualification requirements of the Building Code.  Basis for exemption from registration and qualification:					
I certify that:	ala alala to t	4-4b-b-4-4-6			
<ol> <li>The information contained in this s</li> <li>I have submitted this application w</li> </ol>		-			
Date		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.
- 2. Schedule 1 is not required to be completed by a holder of a license, temporary license, or a certificate of practice, 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	ling number, street name		Unit number	Lot/con.		
Municipality	Postal code	Plan number/ other descr	iption			
B. Sewage system installer						
Is the installer of the sewage system enga emptying sewage systems, in accordance				ervicing, cleaning or		
☐ Yes (Continue to Section C) ☐ No (Continue to Section E) ☐ Installer unknown at time of application (Continue to Section E)						
C. Registered installer information	n (where answ	er to B is "Yes")				
Name			BCIN			
Street address			Unit number	Lot/con.		
Municipality	Postal code	Province	E-mail			
Telephone number	Fax ( )	1	Cell number			
D. Qualified supervisor informati	on (where ansv	wer to section B is "Yes	·" <b>)</b>			
Name of qualified supervisor(s)		Building Code Identification	Number (BCIN)			
E. Declaration of Applicant:						
1				declare that:		
(print name)						
☐ I am the applicant for the permit to construct the sewage system. If the installer is unknown at time of application, I shall submit a new Schedule 2 prior to construction when the installer is known;						
<u>OR</u>						
☐ I am the holder of the permit to construct the sewage system, and am submitting a new Schedule 2, now that the installer is known.						
I certify that:						
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 corporation or partnership.						
Date		Signature of applicant				

## **Laurentian Valley Township - Class 4 On-Site Sewage Disposal Systems**

Eivtura Typa	Total #	multiply	Fixture Units	Equals			
Fixture Type	10tal #	multiply		Equals			
Water Closets		X	4	=			
Bathtubs & Showers							
Dishwasher		X	1.5	=			
Clothes Washer		X	1.5	=			
Laundry Tub		X	1.5	=			
Sinks		X	1.5	=			
Floor Drain		X	2	0			
other -		X		=			
			Total Fixt	ure Units			
a -Total floor area of Dwelling(building) ft2 divided by 10.76 = m2 b -Total Fixture Units ( from above chart) = FU c- Total number of Bedrooms = (1br=750, 2 br= 1,100, 3br=1,600,4br=2,000) = l/d Daily Flow (equals line c, if line a is less than 200 m2 and line b is less than 20 FU) = l/d (if line a is greater than 200 m2 and/or line b is greater than 20 FU calculations will be required, calculations also required for ICI buildings)  Existing On Site Soil Conditions- Soil Type T-time = min/cm_  □estimated - □tested					= FU = l/d = l/d required, calculations		
depth to bedrock or high water table =							
Type of System proposed □filter bed, □inground leaching bed, □fully raised leaching bed  Filter Beds: 8.7.5  Contact Area= QT/850 (daily flow X on-site T-Time/850) = X/850 =  Filter Bed Area = Q/75 (minimum 10m2) = / 75 =							
Conventional Leaching Bed: 8.7.3  Length of piping = $QT/200 = (daily flow X on-site T-Time/200) = m$ Infiltrator System = $QT/300 = (daily flow X on-site T-Time/300) = m$							
Fully Raised Beds: 8.7.4  Contact Area = Daily design flow/ loading rate from Table 8.7.4.1.A.  =/ = m2  Length of piping = QT/200 = (daily flow X imported sand T-Time/ 200) = m  Infiltrator System = QT/300 = (daily flow X imported sand T-Time/ 300) = m							
Infilitator System = Q1	11500 – (aai	iy jiow <b>A</b> impor	neu sana 1-1 ime/ 50	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111		

Site	PI	an	•
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A diagram	of the propos	sed installation i	is to be con	mpleted below	or attached as a	a schedule,
showing th	ne following i	nformation;				

- A. outline & dimensions of the lot
- B.
- C.
- location of the existing and/or proposed buildings, driveways, pools etc.
  type and location of existing and proposed wells
  location and size of the treatment unit and the tile bed, showing clearances to lot lines, D. buildings and wells.

E.	location of any lakes, rivers or streams