Class 4 or 5

Application for a Permit to Construct or Demolish This form is authorized under subsection 8(1.1) of the *Building Code Act, 1992*

For use by Principal Authority													
Application number:		Permit number (if diffe	nit number (if different):										
Date received:		Roll number:	II number:										
Application submitted to: <u>Tay Valley Township</u> (Name of municipality, upper-tier municipality, board of health or conservation authority)													
A. Project information													
Building number, street name			Unit number	Lot/con.									
Municipality	Postal code	Plan number/	other description										
Project value est. \$		Area of work	(m ²)										
B. Purpose of application													
New construction	Addition to an existing building	Alteration/repair	Demolition	Conditional Permit									
Proposed use of building		Current use of building											
Description of proposed work													
C. Applicant Applicar			Authorized agent of owner										
Last name	First name	Corporation of	or partnership										
Street address			Unit number	Lot/con.									
Municipality	Postal code	Province	E-mail										
Telephone number ()	Fax ()		Cell number ()										
D. Owner (if different from app	licant)												
Last name	First name	Corporation of	or partnership										
Street address	I	I	Unit number	Lot/con.									
Municipality	Postal code	Province	E-mail										
Telephone number ()	Fax ()	Cell number ()											

Application for a Permit to Construct or Demolish – Effective January 1, 2014

E. Builder (optional)													
Last name	First name	Corporation or partners	hip (if applicable)										
Street address Unit number Lot/c													
Municipality Postal code Province E-mail Tolophono number Fox Coll number													
Telephone number Fax Cell number () () ()													
F. Tarion Warranty Corporation (Ontario New Home Warranty Program)													
i. Is proposed construction for a new home as defined in the <i>Ontario New Home Warranties</i> Yes No. <i>Plan Act</i> ? If no, go to section G.													
ii. Is registration required under the Ontar	io New Home Warranties	s Plan Act?	Yes	No									
iii. If yes to (ii) provide registration number	(s):												
G. Required Schedules													
i) Attach Schedule 1 for each individual who rev	iews and takes responsi	bility for design activities.											
ii) Attach Schedule 2 where application is to con	struct on-site, install or re	epair a sewage system.											
H. Completeness and compliance with a	applicable law												
 This application meets all the requirements o Building Code (the application is made in the applicable fields have been completed on the schedules are submitted). 	correct form and by the	owner or authorized agen		No									
Payment has been made of all fees that are r regulation made under clause 7(1)(c) of the <i>E</i> application is made.	equired, under the applic <i>Building Code Act, 199</i> 2,	cable by-law, resolution or to be paid when the	Yes	No									
ii) This application is accompanied by the plans resolution or regulation made under clause 7			r-law, Yes	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.													
iv) The proposed building, construction or demo	ition will not contravene a	any applicable law.	Yes	No									
I. Declaration of applicant				I									
			с	leclare that:									
(print name)													
 The information contained in this applic documentation is true to the best of my If the owner is a corporation or partners 	knowledge.			ther attached									
Date	Signature of a	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

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

A. Project Information										
Building number, street name			Unit no.	Lot/con.						
Municipality	Postal code	Plan number/ other descrip	Plan number/ other description							
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							
			Coll number							
Telephone number ()	Fax number ()		Cell number ()							
C. Design activities undertaken by i Division C]	ndividual ide	ntified in Section B. [Bui	ilding Code Tab	le 3.5.2.1. of						
House		- House	Building St							
Small Buildings		g Services	Plumbing -							
Large Buildings		on, Lighting and Power		All Buildings						
Complex Buildings Description of designer's work	Fire Pro	otection	On-site Sev	wage Systems						
D. Declaration of Designer	,		·	one as appropriate):						
C, of the Building Code. I am Individual BCIN:	qualified, and th	e firm is registered, in the app								
Firm BCIN:										
I review and take responsibility under subsection 3.2.5.of Divi Individual BCIN:			priate category as	an "other designer"						
Basis for exemption from	registration:									
The design work is exempt fro Basis for exemption from	-		ents of the Building	Code.						
I certify that:										
1. The information contained in this s										
2. I have submitted this application w		-								
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) (c) 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 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			Unit number	Lot/con.							
Municipality	Postal code	Plan number/ other desc	Plan number/ other description								
B. Sewage system installer											
Is the installer of the sewage system eng emptying sewage systems, in accordance	e with Building Co	de Article 3.3.1.1, Division	C?								
Yes (Continue to Section C) No (Continue to Section E) Installer unknown at time of application (Continue to Sect											
C. Registered installer information	on (where answ	ver to B is "Yes")	1								
Name			BCIN								
Street address			Unit number	Lot/con.							
Municipality	Postal code	Province	E-mail								
Telephone number	Fax ()		Cell number								
D. Qualified supervisor informati	on (where answ	wer to section B is "Yes	;")								
Name of qualified supervisor(s)		Building Code Identification	n Number (BCIN)								
E. Declaration of Applicant:											
1(nrint non n)				declare that:							
(print name)											
I am the applicant for the permi shall submit a new Schedule 2				ne of application, I							
<u>OR</u>											
I am the holder of the permit to is known.	construct the sew	age system, and am submi	tting a new Schedule	e 2, now that the installer							
I certify that:											
1. The information contained in this	s schedule is true	to the best of my knowledge	e.								
2. If the owner is a corporation or p	partnership, I have	e the authority to bind the co	prporation or partners	ship.							
Date		Signature of applicant									

С Ш Ш	ty (described below),	y for a sewage system	inspections on my behalf. I accept responsibility to ensure that all		Month / Day / Year Date	Authorized Agent Information					
Mississippirideau septic system office	eing the legal owner of the subject property (described below),	rmation below) to apply	ehalf. I accept respons	s true and accurate.	Signature of Authorized Agent	Autho	Mailing Address	Phone	Fax	BCIN (If applicable)	
S E P T I C	q ,	nt Name (contact info	site inspections on my t	e septic system permit i	Signature of	Subject Property Information				Concession	Plan
	Property Owner Name	authorize <u>Authorized Agent Name</u> (contact information below) to apply for a sewage system	permit and the associated site i	information provided for the septic system permit is true and accurate.	Signature of Legal Owner	Subject Prop	Civic Address	Township/ Former Ward	Roll Number	Lot	Sublot



Schedule 4 Proposed Services Complete Sections 1 thru 7

1. Engineered	2. Water supply
Tyes	Proposed
□ No	Existing
3. Type of work proposed	4. Type of Well
□ New Installation	Dug/bored/Sandpoint well
Replacement	Drilled well
□ Alteration	☐ Municipal
	□ Other
5. <u>Residential</u> Sewage Design Flow Info. Bedrooms House (floor area) m ² People Total Fixture Units (Schedule 8)	6. Sewage Design Flow <u>Other Occupancies</u> Design Flow L/day Detailed sewage flow calculations:
Residential Flow L/day	
	Class 4 – BMEC Area Bed (Schedule 11)
7. Type of System	Fully raised
Treatment Unit	Partially raised
\Box Class 2 – Leaching Pit	
Class 3 – Cesspool	Class 4 – "Type A" Dispersal (Schedule 13)
Class 4 – Shallow Buried Trench	Fully raised
	Partially raised
Class 4 – Trench (Schedule 9)	
└ Fully raised	Class 4 – "Type B" Dispersal (Schedule 14)
Partially raised	☐ Fully raised
In-ground	□ Partially raised
Class 4 – Filter Media (Schedule 10)	
Fully raised	L In-ground
Partially raised	Class 5 – Holding Tank (9000L min)
In-ground	Tank/TreatmentUnit/PumpChamber ONLY
	Effluent Filter/Risers ONLY



Do Not Complete
Permit #
Revision #
Date

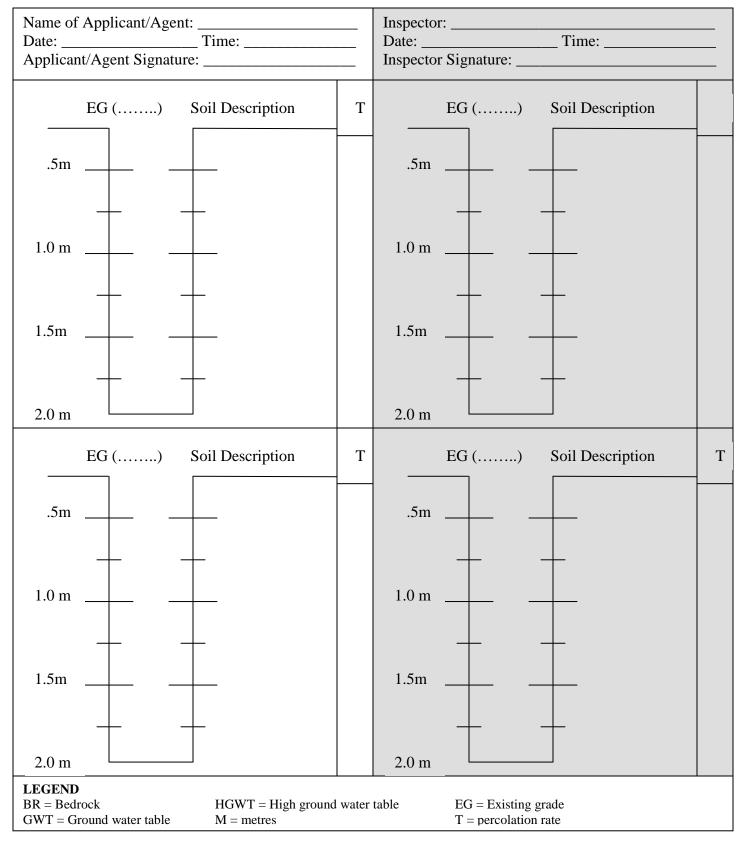
Schedule 5 Sewage System Details

Type of System				Schedule 4
Septic/Holding Tank Size:	Litres		Make:	
Septic Tank Effluent Filter Make:		N	Iodel:	
Treatment Unit – Make & Model				
Number of Units:			Other:	
Refer to Typical Drawing #]	Pump(s) required	
Mantle Information:			Pump Rate	L/15min
Native or imported =15m in	direction(s)	Note: Alarm requir	ed for all
			pumping systems	
Slope subgrade	% slo	pe		
	direc	tion(s)		
Site to be Scarified (If clay)	YES /	NO		
Clay Seal Required (If bedrock	x) YES /	NO		
□ Trench				
Distribution Pipe Length	m		Shallow Buried Trend	:h
Loading Area	m ²		Pipe Length	m
Type of Chamber				
Length of Chamber	m		Filter Media Bed	
BMEC System			Stone	m²
🗆 Туре А			Extended Base	m²
🗅 Туре В			Pipe	m
Stone	m²		Weight of Filter Media _	Kg
Sand	m²		Loading Area	m ²
Pipe	m			
Times Teeding	L/m^2			
Linear Loading				
Tank/Treatment Unit/Pump C	hamber Re	place	ement ONLY	



Do Not Complete Permit # _____ Revision # _____ Date ____

Schedule 6 Soil and Water Table Information (Minimum depth of test pit: 2 metres)





Do Not Complete
Permit #
Revision #
Date

Schedule 7 Lavout Section

Sca	le:	1B	loc	:k =					Layout Section																			
N																												
																									ļ			
																				ļ								ļ
																												ļ
				 	ļ			ļ				 				ļ											 	ļ
																												ļ
																												ļ
																												ļ
							_																					
																ļ									 		ļ	
																				 					ļ			
																											ļ	
				 																								ļ
																												ļ
																				 					ļ		ļ	ļ
																				ļ							ļ	
Du	ıg \	Ne	•	Dri	lled	We		Ne	igh	bou	iring	ј јНс	me	s ≎l	Ben	chn	narl	(Tile	Dr	aina	age		Pro	per	ty L	ine	<u> </u>
Elev 3.M	·						m									are	ea (i	n X	pat	Iteri	า)	-	-	ose		-		
3.M	.De	esc	rip	tior	۱											X ₁ _ X ₃ _ X ₅ _ X ₇						Κ ₂ Χ₄						
Exa	ct L	_00	ati	on												X ₅ _					·	X _{6 (1}	toe) _					
				_												^ 7						^ 8						



Do Not Complete
Permit #
Revision #
Date

Schedule 8 Fixture unit count

Fixtures	# Existing	;+#	⁴ Proposed	X	unit count	=	Fixture Count
Bathroom							
Bathroom group (toilet, sink and tub							
or shower) installed in the same room		+		X	6	=	
Bathtub with/without overhead shower		+		X	1.5	=	
Shower stall		+		X	1.5	=	
Wash basin (SINK) (1 ¹ /2inch trap)		+		X	1.5	=	
Watercloset (TOILET) tank operated		+		X	4	=	
Bidet		+		X	1	=	
Kitchen							
Dishwasher		+		X	1	=	
Sink with/without garbage grinder(s), domestic and other small type single, double or 2 single with a common trap		+		X	1.5	=	
Other							
Domestic washing machine		+		X	1.5	=	
Combination sink and laundry tray single or double (Installed on 1 ¹ / ₂ trap)		+		X	1.5	=	

*Total:

*Insert the TOTAL in section 5 of Schedule 4 (0.Reg 151/13 Table 7.4.9.3)

- 1. 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 signature

Date

