## The Sewage System Permit Application

Late or a

A. Project Information - complete all boxes

: ...

- B. Applicant the applicant is to complete by filling in his or her information, this is the person the Municipality will work with to complete the project.
- C. Owner insert the owners information if the owner is not the applicant.
- D. Builder insert the builders information if different from the owner and the applicant.
- E. Purpose of the application tick the applicable box, indicate the use of the building, residential, commercial, industrial, etc. Indicate the use of the existing or proposed buildings, eg. three bedroom dwelling. Also include the floor area of the building in square feet or meters. Provide a description of the proposed work, eg. install a 3,600 liter tank and 75 meter, fully raised leaching bed

Attach to the Application the Site Evaluation (Site Plan), at minimum this evaluation should contain the following information:

- indicate the location of existing and/or proposed dwelling and structures,
- Indicate the capacity of the proposed system
- along with the location and measurement of all lot lines,
- all water supply wells, with water tight casings, with a minimum depth of 6 meters,
- all other supply-wells,
- any lakes, ponds, reservoirs, rivers and/or streams, springs, that are either used or not used as a source of potable water.
- locate any trees that may have an impact on the system.
- indicate any utility corridors or easements.
- show the proposed location of the sanitary sewage system and the final drainage patterns proposed. (Show the mantle and any drainage swales required)
- Also show the size of tank and the length of distribution pipes and their layout.
- the location of any unsuitable, disturbed, or compacted areas (unsuitable locations might include areas with large fills, steep sloping areas or areas of dug pits.)
- an access route for tank maintenance.

If pumps are required, show the elevation of pump chamber and provide manufacturers specifications of pump chamber and the pump. Also provide a copy of the calculations used to

### APPLICATION FOR A BUILDING PERMIT FOR A SEWAGE SYSTEM

# MUNICIPAL OFFICIALS WILL NOT COMPLETE THIS FORM THE APPLICATION FORM MUST BE COMPLETED IN INK

Owner								
Tel home() Postal code Work() Tel() Fax()  Provide the following property information for the proposed undertaking(s)  Former Township Island # or lot & con Plan No. Sublot # Practical Location (lake,road or neighbourhood)  Property Size Is there an original shore road allowance/crown reservel Yes No No Yes No		•••••••	**********		Contr	actor	******	
Tel home() Work() Tel() Postal code  Provide the following property information for the proposed undertaking(s)  Former Township Island # or lot & con Plan No. Sublot # Practical Location (lake,road or neighbourhood)  Property Size Is there an original shore road allowance/crown reserve? Yes \( \text{No} \) Yes \( \text{No} \) Roll Number  Use of Existing Buildings and Their Floor Area  4					1		**********	
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	Please Complete	the Follo	wing Table		
Description	Total #	×	Fixture Units	= Tapal con	
water closet(flush tank toilet)		×	4	Total Fixture Un	its
each sink		×	11/2		
bathtub or shower		×	1½		
dishwasher if direct connect		×	1%	**	
clothes washing machine		x	11/2	**	
single or double laundry tub		x	11/2	=	
other		X	1 72	28	
other		^ - X		7.0	
		-			
	Total Fix	ture Unit	s =		
Section H - for sewage systems					
Total floor area of all <u>dwellings</u> (from "exi Total fixture units within <u>all buildings on</u> Total # of bedrooms on the property	eting hout trans				
depth to bedrock/hardpan  Describe mantle (downslope area below soil type  Propose to construct(refer to the Ontario B  Class 2 grey-water pit wall structure use existing soil or impodimensions of piter length type of class 1 to be used: priv	uilding Code and/or concrete blocort soil if in	r informati :k  roo ported d	on sheets and charts p ck other escribe	rovided)	
□Class 3 cesspool describe	, as composting	a chen	ilcaiLi electricalLi	other	
Class 4 filter bed proof of approv	# of rui	of tile_concre	header <u>o</u> te polyethylene		
Class 4 (aerobic) manufacturer & mod	el	_1 + 0	daily flowrate	capacity(litres)	
		3120(1)	bed s	ze(sq.M)	
Class 4 (other) manufacturer 8, model					
Class 4 (other) manufacturer & model				_other details	
Class 4 (other) manufacturer & model		The second secon	daily	, , , , , , , , , , , , , , , , , , , ,	
Class 4 (other) manufacturer & model			daily_steelpolyethyle.	ne other	



Schedule 1: Designer Information

Use one form for each individ	fual who reviews and takes	s responsibility for des	on activities with respec	t to the project		
A. Project Informa	tion		g. coarracs warrespec	t to the project.		
Building number, street name	9		Unit no.	Lot/con.		
Municipality	Postal cod	de Plan number/ otl		2000011,		
B. Individual who	reviews and takes	responsibility	for design activi	ties		
lame		Firm	0-1100			
treet address			Unit no.	11 -41		
Municipality	Dt-1		Offictio.	Lot/con.		
	Postal cod	de Province	E-mail			
elephone number	Fax number	er	Cell number	*		
7 10			( )			
C. Design activities	undertaken by ir	ndividual ident	ified in Section	B. [Building		
Code Table 3.5.2	.1. of Division C]					
House		AC – House	☐ Buildi	ing Structural		
<ul><li>☐ Small Buildings</li><li>☐ Large Buildings</li></ul>	☐ Bui	Iding Services	☐ Plum	bing – House		
Complex Buildings	☐ De	tection, Lighting and P	ower 🔲 Plum	r 🔲 Plumbing – All Buildings		
escription of designer's wor	k	Protection	On-si	te Sewage Systems		
D. Declaration of D	COLONICI		de de la contractión de la con			
	(print name)		declare that (ch	oose one as appropriate		
1	te responsibility for the design Code. I am qualified, an BCIN:	u ine iliti is redistered	a firm registered under s , in the appropriate class	subsection 3.2.4.of Divisionses/categories.		
Firm BCIN:						
	te responsibility for the desponsibility for	ic Duildilla Code.	n the appropriate catego	ry as an "other designer"		
	xemption from registration					
☐ The design wor Basis for e	k is exempt from the regis xemption from registration	tration and qualification	requirements of the Ru	ilding Code.		
The information con	tained in this schedule is t s application with the know	rue to the best of my k	nowledge			
Date		Signature of Design	nner .			

#### 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 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		Lovcon.
B. Sewage system insta	aller			
Is the installer of the sewage syste emptying sewage systems, in acco		ness of constructing on-site ode Article 3.3.1.1, Division (Continue to Section E)	☐ Installe	, servicing, cleaning or r unknown at time of tion (Continue to Section E
C. Registered installer	information (w)	here ancies to D	//2/ //2	(Continue to Section E
Name		mere answer to b is	BCIN	
Street address				
Municipality	Postal code		Unit number	Lot/con.
Selephone number		Province	E-mail	
)	Fax ( )		Cell number	
O. Qualified supervisor(s)	r information (v	vhore on	1( )	
Jame of qualified supervisor(s)		Building Code Identification	on Number (BCIN)	S")
		Building Code Identification	on Number (BCIN)	S")
		Building Code Identification	on Number (BCIN)	S**)
	cant:	Building Code Identification	on Number (BCIN)	declare that:
(print nature of Appliant for the possibility a new Schedule 2 possibility)	me) permit to construct the sorior to construction who	Building Code Identification  sewage system. If the instate the installer is known;	on Number (BCIN)	declare that: ne of application, I shall
(print name of Appliance)  (print name of Appliance)  (print name of Appliance)  (print name of Appliance)  (print name of the permeter)  (print name of the permeter)  (print name of Appliance)  (print name of the permeter)  (print name of Appliance)  (print name of the permeter)  (print name of Appliance)  (print na	me) permit to construct the sorior to construction who	Building Code Identification  sewage system. If the instate the installer is known;	on Number (BCIN)	declare that: ne of application, I shall
(print name of Appliance)  (print name of Appliance)  (print name of Appliance)  (print name of the permeter)	me) permit to construct the sorior to construction who	Building Code Identification  sewage system. If the instate the installer is known;  age system, and am submit	on Number (BCIN)  ller is unknown at tin  ting a new Schedule	declare that: ne of application, I shall
(print name of Appliance)  (print name of Appliance)  (print name of Appliance)  (print name of the permetal o	cant:  me)  permit to construct the sorior to construction when the construction when the construct the sewal in this schedule is true	Building Code Identification sewage system. If the instate on the installer is known; age system, and am submit to the best of my knowledge	ller is unknown at tinting a new Schedule	declare that: ne of application, I shall 2, now that the installer