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 different):		
Date received:		Roll nu	mher:		
Application submitted to:(Name of municipal	ity, upper-ti	ier municipality, bo	pard of health or conser	rvation authority)	
A. Project information					
Building number, street name				Unit number	Lot/con.
Municipality	Postal o	code	Plan number/other	description	
Project value est. \$			Area of work (m ²)		
B. Purpose of application					
New construction Addition		Alteratio	n/repair	Demolition	Conditional Permit
Proposed use of building		Current use of	f building		
Description of proposed work					
C. Applicant Applicant is:			uthorized agent of ov		
Last name	First na	me	Corporation or par	tnership	
Street address				Unit number	Lot/con.
				on in nambor	2000011
Municipality	Postal o	code	Province	E-mail	
	_				
Telephone number	Fax			Cell number	
D. Owner (if different from applicant)					
Last name	First na	me	Corporation or par	tnership	
Street address				Unit number	Lot/con.
Municipality	Postal o	code	Province	E-mail	
Telephone number	Fax		•	Cell number	
	1				

E. Builder (optional)				
Last name	First name	Corporation or partnersh	nip (if applicable)	
Street address			Unit number	Lot/con.
Municipality	Postal code	Province	E-mail	
Telephone number	Fax		Cell number	
F. Tarion Warranty Corporation (Ontario	New Home Warrant	ty Program)		
i. Is proposed construction for a new hon <i>Plan Act</i> ? If no, go to section G.	ne as defined in the Onta	ario New Home Warranties	Ye	s No
ii. Is registration required under the Ontar	io New Home Warrantie	es Plan Act?	Ye	s No
iii. If yes to (ii) provide registration number	r(s):			
G. Required Schedules				
i) Attach Schedule 1 for each individual who re-	views and takes respons	bility for design activities.		
ii) Attach Schedule 2 where application is to con	struct on-site, install or r	epair a sewage system.		
H. Completeness and compliance with a	applicable law			
 This application meets all the requirements of 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 agent		s No
Payment has been made of all fees that are regulation made under clause 7(1)(c) of the <i>l</i> application is made.			Ye	s No
ii) This application is accompanied by the plans resolution or regulation made under clause 7			-law, Ye	s No
iii) This application is accompanied by the inform law, resolution or regulation made under clau the chief building official to determine whether contravene any applicable law.	ise 7(1)(b) of the Buildin	g Code Act, 1992 which en	able	s No
iv) The proposed building, construction or demo	lition will not contravene	any applicable law.	Ye	s No
I. Declaration of applicant				
			de	clare that:
(print name)			uc	
 The information contained in this applic documentation is true to the best of my 	knowledge.			ner attached
2. If the owner is a corporation or partners	ship, I have the authority	to bind the corporation or p	partnership.	
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

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 descr	iption	L
B. Individual who reviews and takes	s responsibilit	ty for design activities		
Name	-	Firm		
Street address		1	Unit no.	Lot/con.
Municipality	Postal code	Province	E-mail	
Telephone number	Fax number		Cell number	
C. Design activities undertaken by in Division C]	ndividual ider	ntified in Section B. [Bu	uilding Code Tal	ole 3.5.2.1. of
House Small Buildings Large Buildings Complex Buildings	Buildiı Detec	C – House ng Services tion, Lighting and Power Protection	Plumbin Plumbin	Structural g – House g – All Buildings Sewage Systems
Description of designer's work				
D. Declaration of Designer				
I(print name I review and take responsibility	,			se one as appropriate):
C, of the Building Code. I am qu				
Individual BCIN:				
Firm BCIN: I review and take responsibility under subsection 3.2.5.of Divisi Individual BCIN:	for the design a		 opriate category as	an "other designer"
Basis for exemption from re	egistration:			
The design work is exempt fron	n the registration	n and qualification requirem	ents of the Building	g Code.
Basis for exemption from re	-		·	
I certify that: 1. The information contained in this s 2. I have submitted this application w	chedule is true	to the best of my knowledge	9.	
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.

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			Unit number	Lot/con.	
Municipality	Postal code	Plan number/ other descr	iption		
B. Sewage system installer	·				
Is the installer of the sewage system eng emptying sewage systems, in accordance			C?		
Yes (Continue to Section C)	No (C	Continue to Section E)		unknown at time of on (Continue to Section E)	
C. Registered installer information (where answer to B is "Yes")					
Name			BCIN		
Street address			Unit number	Lot/con.	
Municipality	Postal code	Province	E-mail		
Telephone number	Fax		Cell number		
D. Qualified supervisor information	on (where ansv	ver to section B is "Yes'	")		
Name of qualified supervisor(s)		Building Code Identification	n Number (BCIN)		
E. Declaration of Applicant:					
				declare that:	
(print name)					
I am the applicant for the permit	to construct the s	owago system. If the installe	or is unknown at time	of application. I shall	
submit a new Schedule 2 prior to				or application, i shall	
OR					
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:					
1. The information contained in this	s schedule is true	to the best of my knowledge	Э.		
2. If the owner is a corporation or partnership, I have the authority to bind the corporation or partnership.					
Date		Signature of applicant			



		OWNER INFO		(Page 1 of 3)	
Assessment Roll No	D:			Or Severed From	
Name of Owner:				Phone:	
Address:				Postal Code:	
		INSTALLER CE	ERTIFICATION		
Installer's Name:				Phone:	
Address:				Postal Code:	
MMHA Licence				Licence Expiry Date:	
Intaller's Signature:				_	
		SITE EVA	LUATION		
Site Evaluation N	ame			Phone:	
Performed By:	Address:			Postal Code:	
		SUPERVISO	R OF WORK		
Name:				Phone:	
Address:				Postal Code:	
License No				License Expiry Date:	
		PROJECT IN			
		PROJECT IN	ORMATION		
51	Construct Ne		Repair Existing	□ Alter Existing	
Occupancy (ies) Se	Remove/Der rved: Resid	6		ruction Cost \$	
		PROPERTY IN			
	Block			Ref. Plan	
Former Village, Township, Town		Lot Area	Lot m2 Frontage	m Lot Depth	m
Directions to Lot: (F	Please be specifi	c, include side of road, s	treet names and 911# f	or houses on either side)	
	ible for conducting	a site evaluation and for	1	CANT CERTIFICATIONthe	
function. Neither the g	ranting of a permit	t will perform its intended , nor the approval of ng official shall in any way	accurate and agree to c	ne information provided herein is true omply with the provisions of the On-S / and Zoning Bylaws of the Township	Site
exempt the owners fro or any other applicable	om complying with	the Ontario Building Code	West Lincoln and any a	mendments thereto. I/We further agre a Permit nor the official shall relieve	
I,	, t	he owner of the subject	with the above-mention	ibility for carrying out work in accordar ed bylaws or pertinent rules or	nce
	t to all matters per	entioned installer to act on taining to the proposed	regulations.		
Signature: Date:			Signature		
			Date:		
Application Green – Office	□ Approved	□ Not approved White – Ov	By:	Date: Yellow – Installer	
		Winte - OV			

Township of West Lincoln Application for On-site Sewage System Permit

Permit No.	
	(Page 2 of 3)

	FIXTURE INFORM	MATION		
Description	Total # X	Fixture Units	= To	otal Fixture Units
Water Closet (Flush Tank Toilet)	V			
Each Sink or Washbasin Bathtub or Shower	X			
Dishwasher	X			
Clothes Washing Machine	X			
Single or Double Laundry Tubs	X			·····
Other	X			
Other		*Total Fixture Units		
Total finished area of dwelling, (excluding the	ne area of the finished b			m2
Total fixture units within all buildings on the				
Total # of bedrooms on the property		Daily flow rate _		litres/day
	E EVALUATION IN	FORMATION		
			i	
Water Supply	-			
Dug/Bored Well Dig/Bored Well Dig/Bored Well	I Drilled we	II 🛛 Other (I	Explain)	
Describe the existing soil conditions in sew	age system area: Type:			
Soil Percolation Time:				
	□ yes, attached		- -	
Depth to bedrock/impervious soil layer:				
	on adjacent lot	-		Distancem
Next Nearest Well On this lot	on adjacent lot	□ Watertight cas	sed to 6 m	Distancem
SE	WAGE SYSTEM IN	FORMATION		
I LI LIASS Z Grev – Water Pit LI Class 3 (Cesspool Describe			
□ Class 2 Grey – Water Pit □ Class 3 (Cesspool Describe			
Class 4 Trench Bed		Analysis of Fil	ter Materia	I: 🗆 Received
 □ Class 4 Trench Bed □ Use existing soil or □ Imported So 	il Fill-base Absorption	Analysis of Fil Trenches: Area	ter Materia	l: □ Received m2
 Class 4 Trench Bed Use existing soil or Imported So Percolation Rate:r 	il Fill-base Absorption	Analysis of Fil Trenches: Area	ter Materia Header or	l: □ Received m2
 □ Class 4 Trench Bed □ Use existing soil or □ Imported So Percolation Rate:r Total length of tile:m 	il Fill-base Absorption nin/cm Height: = # runs of tile	Analysis of Fil Trenches: Area	ter Materia Header or of run	I: Received m2 Distribution Box
 □ Class 4 Trench Bed □ Use existing soil or □ Imported So Percolation Rate:r Total length of tile:m Tank □ Use existing □ New (government) 	il Fill-base Absorption nin/cm Height: = # runs of tile	Analysis of Fil Trenches: Area x length rete D Polyethyle	ter Materia Header or of run ene Capacit	I: Received m2 Distribution Box ty (L)
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*******PLEASE ATTACH DRAWINGS TO APPLICATION*******

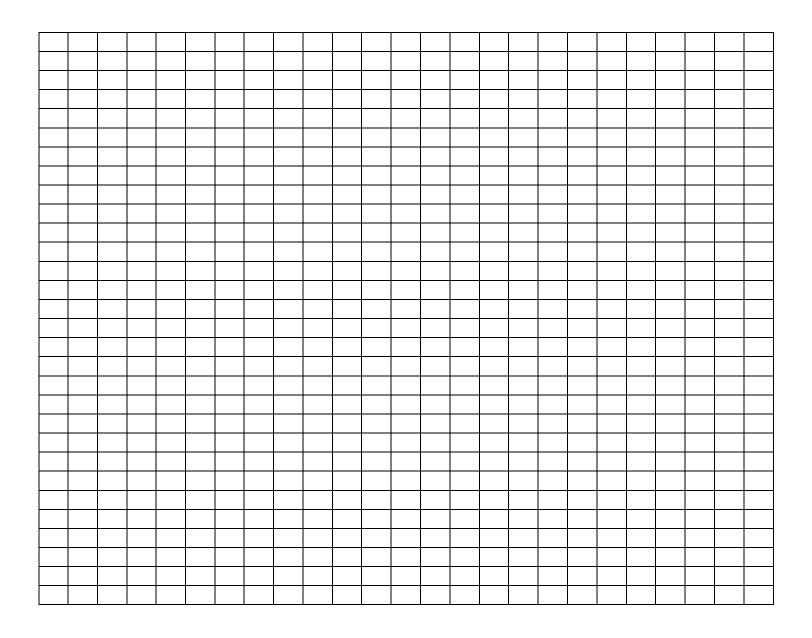
PLEASE NOTE: ANY CHANGE TO LOCATION AFTER PERMIT ISSUANCE REQUIRES APPROVAL FROM TOWNSHIP OF WEST LINCOLN PRIOR TO INSPECTION

(Page 3 of 3)

LOT DIAGRAM AND SEWAGE SYSTEM PLAN

All applications must include a lot diagram and sewage system plan, drawn to scale indicating north point and showing the following:

- a) Cross section of system show mantel, depth, tiles, etc.
- b) Legal description, lot size, property dimensions, existing rights of way, easements or municipal/utility corridors, lane ways;
- c) Location of structures, wells, lakes, ponds, reservoirs, rivers, springs, streams, property lines
- d) Location of proposed sewage system
- e) Location of any unsuitable, disturbed or compacted areas
- f) Proposed access routes for system maintenance



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