

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 Principal Authority										
Application number:			Perr	Permit number (if different):						
Date received: Roll number:										
Application submitted to:	(Name of municipali	ty, upper-tie	er municipality	y, bo	ard of health or c	onservatic	on authority)			
A. Project information										
Building number, street nan	ne						Unit number		Lot/con.	
Municipality		Postal co	ode		Plan number/o		cription			
Project value est. \$					Area of work (m²)				
B. Purpose of applicat	tion									
☐ New construction	☐ New construction ☐ Addition to an existing building				tion/repair		Demolition		Conditional Permit	
Proposed use of building Co				e of	building					
Description of proposed wo										
C. Applicant	Applicant is:						ent of owner			
Last name		First nan	ne 		Corporation o	r partners				
Street address							Unit number		Lot/con.	
Municipality		Postal co	ode		Province		E-mail			
Telephone number ()		Fax ()					Cell number			
D. Owner (if different f	rom applicant)	l .								
Last name First name					Corporation o	r partners	ship			
Street address					Unit number		Lot/con.			
Municipality		Postal co	ode		Province		E-mail			
Telephone number ()		Fax ()					Cell number			

E. Builder (optional)						
Last name	First name	Corporation or partnersl	hip (if applicab	le)		
Street address			Unit number	l	_ot/con.	
		1 =				
Municipality	Postal code	Province	E-mail			
	_					
Telephone number	Fax		Cell number			
	, , , , , , , , , , , , , , , , , , ,		,			
F. Tarion Warranty Corporation (Ontario		, ,				
 i. Is proposed construction for a new hom Plan Act? If no, go to section G. 	ie as defined in the <i>Onta</i>	rio New Home Warranties	S	l Yes		No
ii. Is registration required under the Ontar	io New Home Warranties	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	views and takes responsi	bility for design activities.				
ii) Attach Schedule 2 where application is to con	struct on-site, install or re	pair a sewage system.				
H. Completeness and compliance with	applicable law					
This application meets all the requirements o	f clauses 1 3 1 3 (5) (a) t	o (d) of Division C of the		l Yes	Т	No
Building Code (the application is made in the	correct form and by the	owner or authorized agen	it, all	1 163	_	140
applicable fields have been completed on the schedules are submitted).	application and required	I schedules, and all requir	red			
Payment has been made of all fees that are r	equired under the applic	cable by-law resolution or				
regulation made under clause 7(1)(c) of the E) Yes		No
is made.						
 This application is accompanied by the plans resolution or regulation made under clause 7 			⁄-law, □	l Yes		No
iii) This application is accompanied by the inform	nation and documents pre	escribed by the applicable		Yes		No
law, resolution or regulation made under clau						
the chief building official to determine whethe contravene any applicable law.	r the proposed building,	construction or demolition	, WIII			
iv) The proposed building, construction or demol	lition will not contravene	any applicable law.) Yes		No
I. Declaration of applicant						
i. Declaration of applicant						
1				decla	are that:	
(print name)						
 The information contained in this applic documentation is true to the best of my 	ation, attached schedule	s, attached plans and spe	ecifications, an	d other	attached	
If the owner is a corporation or partners		to bind the corporation or	partnership.			
·						
	Signature of	applicant				
25.0	Oignataro or					

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.



Municipality of Shuniah

420 Leslie Avenue

Thunder Bay, ON, P7A 1X8 Ph. 807-683-4545 Cell. 807-620-3709 Fax. 807-683-6982

Residential Building Permit Application Checklist

Customer Name:	Telephone No	Project Address or I	_egal Description							
IN ORDER TO COMPLETE A REVIEW, THIS FORM AND THE FOLLOWING INFORMATION MUST BE SUBMITTED. PLEASE BE ADVISED THAT UPON ACCEPTANCE, AND DURING THE PERMIT REVIEW PROCESS, THE APPLICANT MAY BE REQUIRED TO PRODUCE ADDITIONAL INFORMATION TO INSURE COMPLIANCE WITH APPLICABLE PROVINCIAL AND MUNICIPAL REGULATIONS.										
Completed Building Permit Application Form, including Schedule 1* where applicable * Schedule 1 is completed by the various project designers and must accompany the permit application.										
Proof of Ownership (provide either a Property Deed, or an Offer to Purchase (Deed to follow)										
Authorization from Owner (if applicant other than owner).										
Three (3) sets of working drawing	ngs, including:									
Site Plan		Floor Plan(s)								
Site Drainage Plan		Roof Plan								
Foundation Plan - a P.E	ing is required if using b or other non-standard	Building Sectio	n(s)							
	ruction	Elevations								
Heating Duct Layout (T	wo Storey Dwellings Only)	Hydronic Heatin (In-floor/Under • Heat Loss Calcul • Loop/Piping Layo • Heat Exchanger • Baseboard Radia	-floor/Geothermal) ations • Boiler Information outs • Air Handler / Coil • Type of Hot Water Tank							
Zoning & Grading Application	Infill & Nev	Construction (Form	B2405)							
Truss Certificate	Roof Truss	and Floor Layout an	d Certificate							
Engineered Guard Rail Design I	Required SB-12 Ene	rgy Efficiency Design	s Summary							
Engineered Beam Details (i.e. F	arallam, Micro-lam)									
Fireplace/Woodstove/Chimney	Details (provide manufactur	er's installation instru	ctions)							
Mechanical Ventilation Design (HRV and dedicated system	s will require a certifie	ed designer)							
Completed Plumbing Detail She	et, including Two (2) sets o	f isometric Plumbing	Drawings							
Permit Fee \$										
Proof of adequate water supply and - applicable if you are on a well sys		Yes	No N/A							
2. Septic Field Approval from Ministry provided?	of Health or TBDHU	Yes	No N/A							
 Ministry of Transportation Approval applicable if within 395m of highw applicable within 46 metres from Incompany other MTO approvals may apply 	ay intersections	Yes	No N/A							
 4. Lakehead Regional Conservation A is your property in a flood plan does property have 'Hazard la 	e or cut and fill area?	Yes	No N/A							
5. Driveway Application provided?		Yes	No N/A							
A Building Permit is issued based on the inf processing time involved in (and the possib you understand it is your responsibility to p	lity of) issuing of a Building Pe	rmit. By completing this	form and signing below,							

Zoning Questions call: 807-683-4540, Building Code Questions Call 807-620-3709

Applicants Signature: -

Building Permit Fee Worksheet

oplicant				Permit	No:	
operty Location						
olication submitted to: Mun	icipality of Shuniah, 420	Leslie Avenue, Thun	der Bay	, ON I	P7A 1X8	3
WORKSHEET FOR	OFFICE USE ONLY	<u>Area/Units</u>		Cost		<u>Fee</u> \$
sidential Dwellings	Main Floor Area	- sq.m	x \$	11.50	/sq.m	=
	Second Floor Area	sq.m	x \$	6.00	/sq.m	=
	Finished Basement	sq.m	x \$	2.50		
	Attached Garage	sq.m	x \$	4.00	/sq.m	=
cessory Buildings	Main Floor Area	sq.m	x \$	4.00	/sq.m	=
erations and Additions	Floor Area	sq.m	x \$			=
mmercial, Industrial & Ir	nstitutional Floor Area	sq.m	x \$	10.00	/sq.m	=
(Minim	um Permit Fee is \$100)			Sul	btotal:	
		Number				
Iding Components		of Units				
Permit for Tempora	ary Building		x \$	100	ea	=
Occupancy Permit	- new dwellings only		x \$	100	ea	=
Other inspections			x \$	100	ea	=
Plumbing Permit			x \$	100	ea	=
Demolition Permit			x \$			=
Change of Use Per	mit		x \$			=
Patio/Deck Permit			x \$			=
Swimming Pool Pe	rmit Burning Appliances		x \$ x \$			= =
i ilepiace & wood	burning Appliances	Subtotal of c				_
uctures Towers: Co	mmunication and Wind	x		1,000		
Retaining V		x	\$			
ixetairiirig v		T (15 '11'	D.	- rm :1	Eag.	
iverailing v		Total Building	ng Po	ermit	ree.	

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		,	, g						
Building number, street name			Unit no.	Lot/con.					
Municipality	Postal code	Plan number/ othe	r description						
B. Individual who reviews and takes responsibility for design activities									
Name		Firm							
Street address			Unit no.	Lot/con.					
Municipality	Postal code	Province	E-mail						
Telephone number ()	Fax number ()		Cell number ()						
C. Design activities unde	rtaken by individual iden	tified in Section E	B. [Building Code Table 3	3.5.2.1. of Division C]					
☐ House☐ Small Buildings☐ Large Buildings☐ Complex Buildings	☐ Building ☐ Detecti	 House Services on, Lighting and Povotection 	□ Building Stru □ Plumbing – F ver □ Plumbing – F □ On-site Sewa	House All Buildings					
Description of designer's work			_ 0 0 0000						
	Description of work								
D. Declaration of Designe	er								
1			declare that (choose one	as annronriate).					
	I declare that (choose one as appropriate): (print name)								
the Building Code		s registered, in the ap	m registered under subsectior ppropriate classes/categories.						
Firm BCIN:									
subsection 3.2.5.0	responsibility for the design al of Division C, of the Building C IN:	ode.	e appropriate category as an "	other designer" under					
Basis for exe	mption from registration:								
Basis for exe	s exempt from the registration mption from registration and c		quirements of the Building Cod	de.					
I certify that:									
	ned in this schedule is true to application with the knowledge								
Date		Signature of Designer							
NOTE:		Olgridiano di Boolgiloi							
For the purposes of this form, "in other persons who are exempt from				5.1. of Division C, and all					
2. Schedule 1 is not required to be Association of Architects. Schedule certificate of authorization, issued b	e 1 is also not required to be comp	oleted by a holder of a							
For Use by Principal Authority	Appl'n No.		Permit No: (if different)						



Energy Efficiency Design Summary: Prescriptive Method (Building Code Part 9, Residential)

This form is used by a designer to demonstrate that the energy efficiency design of a house complies with the building code using the prescriptive method described in Subsection 3.1.1. of SB-12. This form is applicable where the ratio of gross area of windows/sidelights/glazing in doors and sliding glass doors to the gross area of peripheral walls is not more than 22%.

			For use by P	rincipal Au	uthority			
Application No:				Model/0	Certification Number			
A. Project Informatio	n							
Building number, street name	···					Unit number	Lot/C	Con
Municipality		Postal o	code	Reg. Pl	an number / other descri	ption		
B. Prescriptive Con	mpliance	e [indicate the	building code co	ompliance	package being emp	loyed in this house	design]	
SB-12 Prescriptive (inp	ut design p	oackage): F	ackage:		Tab	le:		
C. Project Design Co	nditions							
Climatic Zone (SB-1):		Heating Ed	quipment Effi	ciency	Space Heating			
□ Zone 1 (< 5000 degree day		□ ≥ 92% AF			□ Gas	□ Propane		lid Fuel
□ Zone 2 (≥ 5000 degree day	s)	□ ≥ 84% < 9	92% AFUE		□ Oil	□ Electric	□ Ea	rth Energy
Ratio of Windows, Skylights	s & Glass	(W, S & G) to	o Wall Area			Characteristics		
					_	am □ ICF Above		☐ ICF Basement
Area of walls =m ² or	ft²	W, S & G	S % =		_	nd □ Walkout Ba		
						ng 🗆 Combo Un		
	5. 2	Utilize window	averaging: 🗆	Yes □No		leat Pump (ASHF	,	
Area of W, S & G =m ² o	rtt²				☐ Ground Source	ced Heat Pump (C	GSHP)	
D. Building Specifica	tions [pro	ovide values an	nd ratings of the	energy eff	ficiency components	proposed]		
Energy Efficiency Subs	titutions							
□ ICF (3.1.1.2.(5) & (6) / 3.1.	1.3.(5) & (6))						
□ Combined space heating a			tina systems ((3.1.1.2.(7) / 3.1.1.3.(7))			
				· · ·	, (//			
☐ Airtightness substitution(s)		111D De	i.a.d.		Da	ittad Cubatitutian	_	
Airtightness test required	□ Table 3	.1.1.4.B Rec	quired:		Perm	itted Substitution:		
Refer to Design Guide Attached)	□ Table 3	.1.1.4.C Re	quired:		Perm	itted Substitution:		
		Red	quired:		Perm	itted Substitution:		
Building Compone	nt		SI / R values			ponent		ency Ratings
			m U-Value ⁽¹⁾					, ,
Thermal Insulation		Nominal	Effective	Windo	ws & Doors Pro	ovide U-Value ⁽¹⁾ or Ef	R rating	
Ceiling with Attic Space				Windov	ws/Sliding Glass	Doors		
Ceiling without Attic Space	ļ			Skyligh	its/Glazed Roofs	 3		
Exposed Floor				Mecha			<u> </u>	
Walls Above Grade				Heating	g Equip.(AFUE)			
Basement Walls				HRV E	fficiency (SRE% a	at 0°C)		
Slab (all >600mm below grade)					Heater (EF)			
Slab (edge only ≤600mm below	grade)		DWHR (CSA B55.1 (min. 42% efficiency)) # Showers_					# Showers
Slab (all ≤600mm below grade,	or heated)			Combin	ned Heating Syst	em		
(1) U value to be provided in eith E. Designer(s) [name(s)	, ,		•	/iding infor	mation herein to sul	hetantiate that docid	an meete the	huilding codel
Qualified Designer Declarati							girineets tile	ballaring code]
Name	2. 200191		and tano	BCIN	.,	Signature		
Hamo				50114		Signature		

Guide to the Prescriptive Energy Efficiency Design Summary Form

This form must accurately reflect the information contained on the drawings and specifications being submitted. Refer to Supplementary Standard SB-12 for details about building code compliance requirements. Further information about energy efficiency requirements for new buildings is available from the provincial building code website or the municipal building department.

The building code permits a house designer to use one of four energy efficiency compliance options:

- 1. Comply with the SB-12 Prescriptive design tables (this form is for this option (Option 1)),
- 2. Use the <u>SB-12 Performance</u> compliance method, and model the design against the prescriptive standards,
- 3. Design to Energy Star, or
- 4. Design to R2000 standards.

COMPLETING THE FORM

B. Compliance Options

Indicate the compliance option being used.

• <u>SB-12 Prescriptive</u> requires that the building conforms to a package of thermal insulation, window and mechanical system efficiency requirements set out in Subsection 3.1.1. of SB-12. Energy efficiency design modeling and testing of the building is not required under this option. Certain substitutions are permitted. In which case, the applicable airtightness targets in Table 3.1.1.4.A must be met.

C. Project Design Conditions

Climatic Zone: The number of degree days for Ontario cities is contained in Supplementary Standard SB-1 Windows, Skylights and Glass Doors: If the ratio of the total gross area of windows, sidelights, skylights, glazing in doors and sliding glass doors to the total gross area of walls is more than 17%, higher efficiency glazing is required. If the ratio is more than 22%, the SB-12 Prescriptive option may not be used. The total area is the sum of all the structural rough openings. Some exceptions apply. Refer to 3.1.1.1. of SB-12 for further details. Fuel Source and Heating Equipment Efficiency: The fuel source and efficiency of the proposed heating equipment must be specified in order to determine which SB-12 Prescriptive compliance package table applies. Other Building Conditions: These construction conditions affect SB-12 Prescriptive compliance requirements.

D. Building Specifications

Thermal Insulation: Indicate the RSI or R-value being proposed where they apply to the house design. Under the <u>SB-12 Prescriptive</u> option, alternative ICF wall insulation is permitted in certain conditions where other design elements meet higher standards. Refer to SB-12 for further details. Where effective insulation values are being used, the Authority Having Jurisdiction may require supporting documentation.

BUILDING CODE REQUIREMENTS FOR AIRTIGHTNESS IN NEW HOUSES

All houses must comply with increased air barrier requirements in the building code. Notice of air barrier completion must be provided and an inspection conducted prior to it being covered.

The air leakage rates in Table 3.1.1.4.A are not requirements. This provision is a voluntary provision for when credits for airtightness are claimed. Credit for air tightness allows the designer to substitute the requirements of compliance packages as set out in Table 3.1.1.4.B or 3.1.1.4.C. Neither the air leakage test nor compliance with airtightness targets given in Table 3.1.1.4.A are required, unless credit for airtightness is claimed. Table 3.1.1.4.A provides airtightness targets in three different metrics; ACH, NLA, NLR. Any one of them can be used. OBC Reference Default Air Leakage Rates (Table 3.1.1.4.A)

D. ildia a T		Airtightness Targets									
Building Type	ACH @ 50 Pa	NLA @) 10 Pa	NLR @ 50 Pa							
Detached dwelling	2.5	1.26 cm ² /m ²	1.81 in ² /100ft ²	0.93 L/s/m ²	0.18 cfm50/ft ²						
Attached dwelling	3.0	2.12 cm ² /m ²	3.06 in ² /100ft ²	1.32 L/s/m ²	0.26 cfm50/ft ²						

The building code requires that a blower door test be conducted to verify the air tightness of the house during construction if the <u>SB-12 Prescriptive</u> option with airtightness credit being applied. Results of the airtightness test may need to be submitted to the Authority Having Jurisdiction. Airtightness of less than 2.5 ACH @ 50 Pa (or NLA or NLR equivalent) in the case of detached houses, or 3.0 ACH @ 50 Pa (or NLA or NLR equivalent) in the case of attached houses is necessary to meet the required energy efficiency standard.

E. House Designer

The building code requires designers providing information about whether a building complies with the building code to have a BCIN. Exemptions apply to architects, engineers and owners designing their own house.



Mechanical Ventilation Design Review Form

Heat Recovery Ventilator Systems

For	use by Principal A		Today vontilat	an eyeterne				
Application No.:		No (if different):						
В	Roll No.	•						
Application submitted to: Municipality of Shuniah, 420	Leslie Avenue, Thund	er Bay, ON, P7A 1X8	<u> </u>					
A. Project Information								
Building number, street name			Unit number	Lot/con.				
Municipality	ostal Code	Plan number/othe	r description					
Purpose Use of Building:		I						
B. Applicant Applicant is: Own	er or 🗇	Authorized agent of ov	vner					
Last name F	irst Name	Corporation or pa						
Street addres			Unit number	Unit number				
Municipality P	ostal Code	Province	E-mail					
Telephone number Fax			Cell number					
C. Type of Building								
1.) Detached 2.) Row	Пз) Multi-Residential	4.) Other					
D. Type of Heating System(s)		THE RESIDENCE OF THE PERSON OF						
Forced Air Baseboard	По	ther	Called Free Aven					
Oil Gas	=======================================	ther	Solid Fuel App	Dilances				
Type I (1) Type II (1)		ype III (1)						
E. Hot Water Source								
Gas Other								
Type I (1) Type II (1)	т	ype III ⁽¹⁾						
F. Combustion Air Provide Details								
G. Type of Equipment Applied H.R.V (Certified to C.S.A.	. C. 22.2 No. 113 and Performan	are Tested to CSA c430/H V/I V						
Manufacturer	O.Z.Z. No. 110 and 1 cholina	ice residu to COA CASSITI.V.I.)						
Brand Name		Model No.						
H. Type of Controls				FRENESELE				
Dehumidistat With								
1.) Interval Timers 2.) Manually Operated Switch	3.) HRV Controls(s) - r	nust be centrally located adjac d. NOTE: manufacturers remo	ent to "circulation fan" ote control unit acceptable					
I. Type of Defrost								
1.) Detached 2.) Bypass	3.) Recirculation		4.) Other					
J. Distribution System								
1.) Separate/Dedicated (Duct Size and Layout Drawing Required)	(3) 2.)	ntegrated with Furnace (Direct	Connection to R/A System F	Required) (4)				
Manufacturer		Model No.						
BTU/1000 Output		Design Static Pres	sure Diff. of R/A Plenum (Pa)				
Multi Speed Fan Yes No Continuous Operation Yes No Preheating Required Yes (Watts) No	(Control switch f be centrally loca	or systems which utilize the ted and identified as the "C	e forced air heating/cooling	g systems must				

K. Supp	ly Ventilation (Greater of A or B)						A TOTAL PRO	
	A A	A) 'Rooms'		9	<u>Or</u>	B) Exhaust V	/entilation Continuo	us	
			L/s	cfm				L/s	cfm
Bsmt. & Maste	er Bdrm.	@ 10 L/s (20 cfm)			Bsmt. & Master	Bdrm.	@ 30 L/s (60 cfm)		
Other Bedroon	ms	@ 5 L/s (10 cfm)			Other Bedrooms	s	@ 15 L/s (20 cfm)		
Bathrooms &	Kitchen	@ 5 L/s (10 cfm)					Total		
Other Habitab	le Rooms	@ 5 L/s (10 cfm)							
		Total			Minimu	m Supply Required	(5)		
L. Outsi	de Vented Mec	hanical Exhaust S	ystem						
		L/s	cf	m			L/	s	cfm
Clothes E	Oryer (Default 160 cfm				Bathroo	om (Default 50 cfm)			
Central V	acuum acuum		_		Other				
Kitchen F	Range Hood (Default 1	00 cfm)					Total		
M. Relie	f/Makeup Air R	equired Provide details	how Relief/N	lakeup Air is ac	hieved,				
					<u> </u>				
N. CSA	F326 House Pro	essure l'imite			EDRESIVE OF THE		(aniedelineoleni		
II. OOA	1 020 110030 1 10	coourc Emilio							
1. For houses	s with non-direct vent	combustion appliances.			2. For houses w	ith only direct vent	combustion appliances.		
					4	·			
	Not Allowed	Good	Not Allov	wed	No lin	nit on intermittent	Good	Not Allow	ved
7	-5 Pa or limit defi	ined by 10	Pa	1	7	-10 Pa Continuo	10	Pa	1
	maunufacturer of	f heating equipment				-101 a Continuo	us 10	Га	
	(not more than -1	10 Pa)							
		clude all ventilation fans in							
	- Als	so include the dryer and the	e next large	est fan for inte	rmitten (Reference Ex	haust) pressure me	asurement.		
O. Adde	endum To Appli	ication	MANUE.						WHO HELD
Note (1)	Combustion App	liance Category							
	Type I - Natural I	Oraft Type							
	Type II - Induced	Draft Type							
		Unit or Non-Fuel Burnir	aa Annlian	ices					
	Type III - Gealed	Offic of Nort-Fuel Bulling	ig Appliali	ices					
Note (2)	Soild fuel applian	nce must have provision	s for comb	oustion air.					
Note (3)	Part 9 of the Onta	ario Building Code has	duct sizing	provisions	for dedicated syster	ms.			
Note (4)	This Department	assumes that all furnac	ces/ductwo	ork are sized	I in accordance with	good engineering	g practice. As per Part	6 of the	
	Ontario Building					. g	y producer vio por violat	0 01 11.0	
Note (5)	Must include low	temperature ventilation	correction	n rate for HR	RV.				
Note (6)	This Department	strongly recommends t	hat each p	project is fiel	d tested to determin	ne relief/make-up	are requirements.		
P. Certif	fied Designer								Reelaw
Last name			Fin	st Name		Registration/Cer	t.#/BCIN		
Street addres							Unit number	Unit nur	mber
Municipality			Po	stal Code		Province	E-mail	1	
Telephone nui	mber		Fax				Cell number		
Date			Sic	nature					
			ا ا	,					



DATED: _

OFFICE USE ONLY		
PERMIT APPLICATION NUMBER	RECEIVED BY	DATE
REVIEWED BY		DATE

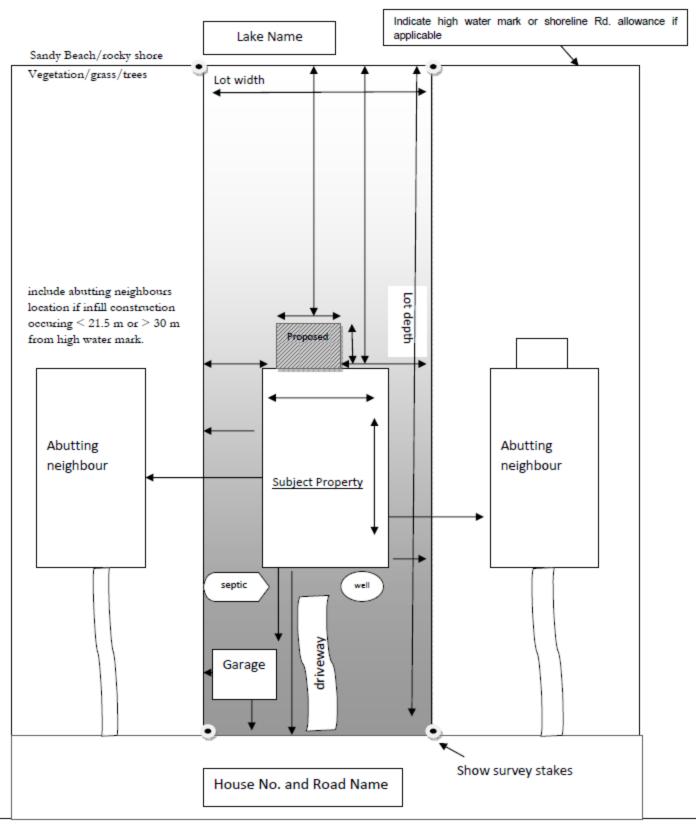
LUMBING INFORM	ATION	то								
CONSTRUCT/AL	TER:					<u> </u>	PROPOS	ED USE	OF E	BUILDING
☐ PLUMBING SYS		SYST	EM				ngle mmercial	☐ Mu ☐ Ind	lti ustrial	☐ Institutional
TYPE OF WORK ☐ Building Permit Application (as project scope is limite) ☐ Building Permit Application through owner, as project ROJECT LOCATION/CO	ed to work i i s not atta scope inclu	identifie ached t udes wo	ed above to this foork othe	orm (pro er than		_	w Constru er/Extend	uction [pair
Project Address		•		•						
Owner				Address	& Postal	Code				Phone:
Plumbing Contractor & License #				Address	& Postal	Code				Fax No. Phone: Fax No.
Hydronics Contractor				Address	& Postal	Code				Phone: Fax No.
PLUMBING SY	STEM IN	IFORM	MATION	N.						l
FIXTURE	BSMT	1st	2nd	3rd						
Water Closet Installed Water Closet Rough-In Basin Installed										
Basin Rough-In										
Bathtub Installed Bathtub Rough-In Shower Installed										
Shower Rough-In Kitchen Sink Installed										
Kitchen Sink Rough-In Dishwasher Bidet										
Sauna Bar Sink Hot Water Tank										
Automatic Washer Laundry Tub										
Floor Drain Roof Drain Storm Sewer Sump										
Water Meter Connection Main Building Control Valve										
ERVICES/HYDRONICS										
Well		Sept	tic Tank	ζ				-		☐ Primary Source ☐ Supplemental
RAWINGS REQUIREMI	ENTS					Hydron	c Heating (I	Design Atta	ched): R	Rough-in Only
awing information shall includain, and a sectional drawing s										spection piece on the building
Drawing(s) provide with information form submis						separately v by owner/ov				Drawings not required (subject to City approval)
DECLARATION : I, the un	dersigned [OWNE	ER, □ M	ASTER	PLUM	ER per LICE	NSED PLUM	BING CONT	RACTOR	R (if required-see Note*),
☐ HYDRONICS CONTRACTO	R (print) I,	·						_ , am the a	uthorized	owner (or owner's
representative) named on this condition(s) contained on this f		•				•	ons containe	d on this form	n and agr	ree to the terms and

SIGNATURE: _



Agent Authorization Form

A. Project information										
Building number, street name		Unit number	Lot/con.							
Municipality	Postal code	Plan number/other description								
	B. Authorization of Property Owner									
The undersigned, being the registered p										
, to	apply for a building permit on m	y behalf.								
I request to be contacted, along wi	th the applicant, regarding any cl	nanges or modifications to the app	lication throughout							
the permit process. I confirm my of	contact information is included on	the building permit application.								
C. Declaration of Property Owner	,									
o. Decidration of Froperty Owner										
l,	declare that:									
(print name)	decidie that.									
1. 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. 										
	2. If the owner is a corporation of partnership, i have the authority to billu the corporation of partnership.									
D ate:	Signature of Owner:									
D. Authorization of Building Owne	r /if different from property	ownort								
_		·								
The undersigned, being the registered b	-									
, to	apply for a building permit on m	y behalf.								
I request to be contacted, along wi		nanges or modifications to the app	lication throughout							
the permit process. I confirm my of	contact information is:									
Phone:	Email:									
E. Declaration of Building Owner	(if different from property o	wner)								
I.	declare that:									
(print name)										
1 The information contained in this	o application attached school school	o ottophod plane and an acific time	a and other							
		s, attached plans and specification	s, and other							
attached documentation is true	-	- hind the composition of posts and	:_							
2. If the owner is a corporation or p	parmership, i have the authority to	bind the corporation or partnersh	ıp.							
Doto	Signature of Owner									
Date:	Signature of Owner									



- ✓ -Provide the property Legal description and include a survey if available. Indicate any iron markers or survey stakes on the diagram.
- √ -All relevant distances and property dimensions
- √ -Location and dimension of proposed construction and label as "proposed". Include all relevant information . ie. Overhangs, cornices, sills, windows, chimneys, hottubs, fences.. etc.
- √ -Location of all structues, garages, sheds, well, septic, decks, docks, etc. on the subject property
- √ -Abutting property information ie. location of main dwelling, wells, septic, decks, garages, shed etc.
- ✓ All adjacent roads , easments and right of ways, train tracks, rivers, paths, et.
- √ -Bushes, hedges, walkways and driveways
- √ -Include 3 dimensional drawings if applicable ie. Height of proposed construction, site lines and
 any other pertinent information.

Measurements must be legible. Exact measurements are required. Please use metric and bracket imperial measurements if desired.



ENCROACHMENT OF OVERHEAD AND UNDERGROUND ELECTRICAL POWER LINES

You are not only responsible to call before you dig
to ensure you do not adversely affect buried utility cables,
BUT YOU MUST ALSO LOCATE YOUR BUILDING OR STRUCTURE TO MAINTAIN
MINIMUM CLEARANCES FROM OVERHEAD POWER & UNDERGROUND POWER LINES.

THIS CAN AFFECT THE LOCATION OF YOUR BUILDING OR STRUCTURE

(This notice is attached to all building permit applications. It contains information important to your project planning)

The permit applicant has a responsibility to ensure that the structure resulting from the permit application does not encroach on required clearances to overhead and underground power cables. Failure to identify and avoid these encroachments has, in the past, resulted in physical injury and/or unexpected costs to the applicant/owner. Expect that your building or part thereof will have to be moved or removed at your expense, where proper clearances have not been adhered to.

Legislation that controls minimum clearances for structures being built near overhead or underground power lines includes the following:

Ontario Electrical Safety Code

Section 75-312(3)

Contact: Electrical Safety Authority

Phone# 1-877-372-7233

Occupational Health & Safety Act

O. Regulation 213/91

Contact: Ministry of Labour

Construction Inspection

Phone # 475-1691

Note: No buildings or structures may be built over top of any underground power line without express written consent from that authority.

New driveways into building lots can significantly reduce clearances to power and communication cables that were not originally designated for vehicles passing underneath.

You are hereby advised, by way of this notice, that **you are responsible to consult with the above mentioned authorities having jurisdiction in this matter and that you must maintain these minimum requirement clearances,** in addition to any setbacks and clearances which may otherwise be required by zoning and building code regulations.