# 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	y Principal Authority				
Application number:		Permit number (if different	ent):			
Date received:		Roll number:				
Application submitted to:(Name of mu	nicipality, upper-tier mi	unicipality, board of health or co	onservation authority)			
A. Project information						
Building number, street name			Unit number	Lot/con.		
Municipality	Postal code	Plan number/c	ther description			
Project value est. \$		Area of work (	m²)			
B. Purpose of application						
	dition to an isting building	Alteration/repair	Demolition	Conditional Permit		
Description of proposed work						
C. Applicant Applicant is:	Owner or	Authorized age	ent of owner			
Last name	First name	Corporation or				
Street address			Unit number	Lot/con.		
Municipality	Postal code	Province	E-mail			
Telephone number ( )	Fax ( )		Cell number ( )			
D. Owner (if different from application						
Last name	First name	Corporation or	partnership			
Street address			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 partr	nership (if	applicable)		
Street address			Unit	number	Lot/con.	
Municipality	icipality Postal code Province E-					
Telephone number ()	Fax ( )	l number )				
F. Tarion Warranty Corporation	Ontario New Home War	ranty Program)				
i. Is proposed construction for a Plan Act? If no, go to section (		Ontario New Home Warra	nties	Yes	No	
ii. Is registration required under the	ne Ontario New Home Warra	nties Plan Act?		Yes	No	
<b>G. Required Schedules</b> i) Attach Schedule 1 for each individual ) Attach Schedule 2 where application	s to construct on-site, install					
<ol> <li>Completeness and complianc</li> </ol>	e with applicable law	market and the second				
This application meets all the require Building Code (the application is mad applicable fields have been complete schedules are submitted). Payment has been made of all fees t regulation made under clause 7(1)(c)	le in the correct form and by d on the application and req hat are required, under the a	the owner or authorized a uired schedules, and all re opplicable by-law, resolutio	gent, all equired	Yes Yes	No No	
application is made. This application is accompanied by the resolution or regulation made under of the second sec			e by-law,	Yes	No	
i) This application is accompanied by the law, resolution or regulation made un the chief building official to determine contravene any applicable law.	e information and document der clause 7(1)(b) of the Bui	s prescribed by the application of the second se	h enable	Yes	No	
/) The proposed building, construction of	or demolition will not contrave	ene any applicable law.		Yes	No	
Declaration of applicant						
(print name)				d	eclare that:	
(print name)						
<ol> <li>The information contained in th documentation is true to the be</li> <li>If the owner is a corporation or</li> </ol>	st of my knowledge.				ther attached	
Date		e of applicant	_			

e or applic

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, MSG 2E5 (416) 585-6666.

### **Schedule 1: Designer Information**

Building number, street name			Unit no.	Lot/con.		
	Offictio.	Loveon.				
Municipality	description					
B. Individual who reviews and	takes responsibil		ties			
Name		Firm				
Street address			Unit no.	Lot/con.		
Municipality	Postal code	Province	E-mail	E-mail		
Telephone number ( )	phone number Fax number					
C. Design activities undertake Division C]	n by individual ide	entified in Section B	. [Building Code T	able 3.5.2.1. of		
House Small Buildings Large Buildings Complex Buildings Description of designer's work	– House g Services ion, Lighting and Power otection	Building Structural Plumbing – House er Plumbing – All Buildings On-site Sewage Systems				
D. Declaration of Decimar						
D. Declaration of Designer			declars that (shae			
I	nt name)		declare that (choo	se one as appropriate)		
I(print I review and take respor C, of the Building Code.	sibility for the design	ne firm is registered, in t	n registered under sub	section 3.2.4.of Divisio		
I(prin I review and take respor C, of the Building Code. Individual BCIN:	nsibility for the design I am qualified, and th sibility for the design	ne firm is registered, in t	n registered under sub he appropriate classes	section 3.2.4.of Divisio s/categories.		
I I review and take respor C, of the Building Code. Individual BCIN: Firm BCIN: I review and take respor under subsection 3.2.5.0	nsibility for the design I am qualified, and th nsibility for the design of Division C, of the B	ne firm is registered, in t	n registered under sub he appropriate classes appropriate category a	section 3.2.4.of Divisio s/categories.		
I I review and take respor C, of the Building Code. Individual BCIN: Firm BCIN: I review and take respor under subsection 3.2.5.0 Individual BCIN: Basis for exemptior The design work is exem	nsibility for the design I am qualified, and th nsibility for the design of Division C, of the B n from registration: npt from the registration	and am qualified in the uilding Code.	n registered under sub- the appropriate classes appropriate category a	section 3.2.4.of Divisio s/categories. as an "other designer" ng Code.		
I	nsibility for the design I am qualified, and the nsibility for the design of Division C, of the B n from registration: npt from the registration from registration and	and am qualified in the uilding Code.	n registered under sub- he appropriate classes appropriate category a uirements of the Buildi	section 3.2.4.of Divisio s/categories. as an "other designer" ng Code.		
I	nsibility for the design I am qualified, and the nsibility for the design of Division C, of the B n from registration: npt from the registration from registration and this schedule is true	and am qualified in the uilding Code. on and qualification req qualification: to the best of my knowl	n registered under sub- he appropriate classes appropriate category a uirements of the Buildi edge.	section 3.2.4.of Divisio s/categories. as an "other designer" ng Code.		
I	nsibility for the design I am qualified, and the sibility for the design of Division C, of the B in from registration: hot from the registration from registration and this schedule is true tion with the knowled	and am qualified in the uilding Code. on and qualification req qualification: to the best of my knowl	appropriate category a uirements of the Buildi edge.	section 3.2.4.of Divisio s/categories. as an "other designer" ng Code.		

- 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.

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## APPLICABLE LAW OBC [Div-A] 1.4.1.3. (1)

- D Planning Act Sec.33, 34, 38, 41, 42, 46 and 47
- Ontario Planning and Development Act, 1994 Sec. 14
- $\Box$  Conservation Authorities Act 28(1) (c)
- Ontario Heritage Act Sec. 27(3), Sec. 29(3), Sec. 30(2), 33, 34, 34.5, 34.7(2), 40.1 and 42
- Development Charges Act, 1997 Sec. 28 and 53
- □ Education Act Sec. 194, Sec. 257.83 and 257.93
- Day Nurseries Act Sec. 5 of Reg. 262/1990
- □ Municipal Act, 2001 Subsection 133(4)
- **Environmental Protection Act** Sec. 46, 47.3, 168.3.1, 168.6.(1)
- **Environmental Assessment Act** Sec. 5 and Subsection 5(4)
- **Elderly Persons Centres Act** Sec. 6 of Reg. 314/1990
- D Public Lands Act Sec. 2,5 of Ontario Reg. 239/13
- **Public Transportation and Highway Improvement Act** Sec. 34 or 38
- $\square \qquad \textbf{Milk Act} \textbf{Sec. 14}$
- □ Niagara Escarpment Planning and Development Act Subsection 24(3)
- □ Nutrient Management Act, 2002 Sec. 59
- □ **Clean Water Act**, **2006** Sec. 59
- City of Toronto Act, 2006 Sec. 102(3), 108, 114

FOR THE PURPOSES OF CLAUSE 10(2)(a), OF THE ACT, APPLICABLE LAW MEANS ANY GENERAL OR SPECIAL ACT, AND ALL REGULATIONS AND BY-LAWS ENACTED UNDER THEM THAT PROHIBIT THE PROPOSED USE OF THE *BUILDING* UNLESS THE ACT, REGULATION OR BY-LAW IS COMPLIED WITH.

Revised March 2016

# Energy Efficiency Design Summary (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

For use by Principal Authority				
Application No:	Model/Certification Number			

Building number, street name								Unit number	Lot/Con
Municipality	Pos	tal code	-	Reg. Plan	numb	per / othe	r descri	iption	
B. Compliance Option [in	ndicate the building	code compliar	ce op	tion being	emp	loyed in	n this h	house design]	
SB-12 Prescriptive (circl	e one): A B	CDEI	- 0	HI	J	ΚL	М	or 🗆 Tabl	e 2.1.1.10. (Additions,
prescriptive trade-offs use	d (Specify 2.1.1.	2. or 2.1.1.3.	sent	ences be	eina e	employ	/ed):		
SB-12 Performance* [se		1	_					using an approve	d software
□ Energy Star®* [SB-12 - 2.1		* Attach Bu	ilder	Option P	acka	ge [BC	DP] fo	orm	
□ EnerGuide 80® *								lvisor and meet a n	ating of 80
	tions								
C. Project Design Condi Climatic Zone (SB-1):	Heating Equip	mont Efficie		Space	Hoa	ting E		ource	
□ Zone 1 (< 5000 degree days)			icy	Gas	Tica	ungi		Propane	Solid Fuel
□ Zone 2 (≥ 5000 degree days)				D Oil					□ Earth Energy
Ratio of Windows, Skylights &	Glass (W, S & G	) to Wall Are	a	Other	Build	ding C	ondit	tions	
Area of walls = m <sup>2</sup>	W, S & G %							Walkout Baseme	ent 🛛 Log/Post&Bear
Area of W, S & G = $m^2$					Abov	e Grad	de i	□ Slab-on-ground	
D. Building Specification	ns [provide values	and ratings of	the e	nergy effic	iency	compo	onents	s proposed, or attach	Energy Star BOP form]
Building Component	RS	/ R values						ponent	Efficiency Rating
Thermal Insulation			1	Window	s &	Door	s Pro	ovide U-Value in W/m <sup>2</sup>	.K, or ER rating
Ceiling with Attic Space				Windows	s/Sli	ding (	Slass	Doors	
Ceiling without Attic Space				Skylights/Glazed Roofs					
Exposed Floor			1	Mechan	ical	S			
Valls Above Grade			1	Heating	Equ	ip.(AFl	JE or	condensing type)	
Basement Walls				HRV Effi	icien	ICY (SF	RE% a	at 0° C)	
Slab (all >600mm below grade)			7.0	DHW He	eater	(EF)	-		
Slab (edge only ≤600mm below grad	ie)			DWHR (CSA B55.1 Efficiency)			ncy)		
Slab (all ≤600mm below grade, or he	eated)								
E. Performance Design	Verification [d	omplete applic	able s	sections if	SB-1	2 Perfo	rmand	ce, Energy Star or En	erGuide80 options used]
S <b>B-12 Performance:</b> The annual energy consumption The annual energy consumption The software used to simulate	on using Subse on of this house the annual ene	ction 2.1.1. as designe ergy use of t	SB-1 d is_ ne b	12 Packa uilding is	age_	Gj		_ is(	Gj (1 Gj =1000Mj)
The building is being designed	l using an air le	akage of	_	_air cha	nges	s per l	nour	@50Pa.	
Energy Star: Submit the BOP	form with Ener	gy Advisor's	cer	tification	on	compl	etion	1.	
Energy Star and EnerGuide8	30:						1.12		
Evaluator/Advisor/Rater Name:				Evaluato	r/Adv	isor/Ra	iter Lic	cence #:	
F. House Designer [name	& BCIN, if applicab	le, of person pr	ovidir	ng informat	tion h	erein to	o subs	stantiate that design r	neets the building codel

# Guide to the 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,
- 2. Use the SB-12 Performance compliance method, and model the design against the prescriptive standards,
- 3. Design to Energy Star standards, or
- 4. Evaluate the design according to EnerGuide technical procedures and achieve a rating of 80 or more.

### 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 2.1.1. of SB-12. Energy efficiency design modeling and testing of the building is not required under this option. Certain trade-off options are permitted.
- <u>SB-12 Performance</u> refers to the method of compliance in Subsection 2.1.2. of SB-12. Using this approach the designer must use recognized energy simulation software (such as HOT2000 V9.34c1.2 or newer), and submit documents which show that the annual energy use of the building is equal to a prescriptive package.
- <u>Energy Star</u> houses must be designed to <u>Energy Star</u> requirements and verified on completion by a licensed energy evaluator and/or service organization. The <u>Energy Star</u> BOP form must be submitted with the permit documents.
- <u>EnerGuide80</u> houses are validated by NRCan authorized energy advisors and must achieve a rating of 80 or more when evaluated in accordance with EnerGuide administrative and technical procedures.

#### 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 <u>SB-12 Prescriptive</u> option may not be used. The total area is the sum of all the structural rough openings. Some exceptions apply. Refer to 2.1.1.1. 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 <u>SB-12 Prescriptive</u> compliance package table applies. *Other Building Conditions:* These construction conditions affect <u>SB-12 Prescriptive</u> 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, RSI 3.52 wall insulation is permitted in certain conditions where other design elements meet higher standards. Refer to SB-12 for further details.

#### E. Performance Design Summary

This section is not required to be completed if the <u>SB-12 Prescriptive</u> option is being used.

#### F. 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.

#### 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 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</u> <u>Performance</u> option is used and an air tightness of less than 2.5 ACH @ 50 Pa in the case of detached houses, or 3.0 ACH @ 50 Pa in the case of attached houses is necessary to meet the required energy efficiency standard. A blower door test must also be conducted if the <u>EnerGuide 80</u> option is used.

#### ENERGY EFFICIENCY LABELING FOR NEW HOUSES

*Energy Star* and *EnerGuide* may issue labels for new homes constructed under their energy efficiency programs. The building code does not currently regulate or require new home labelling.

# COMMITMENT TO GENERAL REVIEWS BY ARCHITECT AND ENGINEERS

THIS FORM TO BE COMPLETED BY THE OWNER OR OWNER'S AUTHORIZED AGENT, AND SIGNED BY ALL CONSULTANTS RETAINED FOR GENERAL REVIEWS

Project Description:	Part A - Owner's Undertaling					Permit Application No.	
Address of Project:					Mur	Municipality:	
professional engi NOW THEREFORE the 1. The undersigned determine wheth permit, in accord 2. All general revie 3. Should any reta	ineer or both that Owner, being the p ad architect and/or her the constructio dance with the perfor- ew reports by the ar ined architect or pro-	are licensed to person who intend professional en n is in general c ormance standard chitect and/or pro ofessional engine	bractice in Ontario; ds to construct or have gineers have been re conformity with the plar ds of the Ontario Associ ofessional engineers wi er cease to provide ge	the building constructed tained to provide gene as and other documents ciation of Architects (OA II be forwarded prompting eneral reviews for any re-	t hereby warrants that: eral reviews of the co s that form the basis f A) and/or Professional t to the Chief Building ( eason during constructi	nstruction by an architect nstruction of the building to or the issuance of a building Engineers Ontario (PEO); Official, and on, the Chief Building Official es without interruption during	
Name of Owner:	Th	e undersigned h	ereby certifies that he	e/she has read and agr	<b>ces to the above</b> Date:		
Address of Owner:					Telephone:		
Signature of Owner:			Print Name:		Fax:		
(or officer of corporatio	n)						
Coordinator of the w	ork of all consultants	:			Telephone:		
Address:					Fax:		
construction of the	building indicated,	to determine wh rmit, in accordance	ether the construction ce with the performance DED PORTION TO BE COM	hat they have been re is in general conformity e standards of the OAA IPLETED BY CONSULTANT SITE SERVICES Print Name:	with the plans and ot and/or PEO.	eral reviews of the parts of her documents that form the Date:	
Telephone:	Fax:		Address:				
Consultant Name:	🗆 STRUGTURAL	🗆 MECHANIGAL	ELECTRICAL Signature:	C SITE SERVICES Print Name:	OTHER (SPECIFY):	Date:	
Telephone:	Fax:		Address:				
Consultant Name:	🗆 STRUCTURAL	🗆 MECHANICAL	DELECTRICAL Signature:	SITE SERVICES Print Name:	OTHER (SPECIFY):	Date:	
Telephone:	Fax:		Address:				
Consultant Name:	C STRUCTURAL	🗆 MECHANICAL	ELECTRICAL Signature:	SITE SERVICES Print Name:	OTHER (SPECIFY):	Date:	
Telephone:	Fax:		Address:				

An owner who constructs or arranges to have constructed certain buildings specified in the Ontario Building Code must by law retain an architect and/or professional engineers to carry out reviews during construction to determine whether the construction is in general conformity with the building permit documents. The consultants are obliged to carry out these field reviews, including their scope and frequency, in accordance with the performance standards of the Ontario Association of Architects and/or Professional Engineers of Ontario, and must forward written reports arising out of these reviews to the Chief Building Official of the municipality.

#### Professional design and review requirements in the Ontario Building Code, O.Reg. 403/97\*

Building Classification by Major Occupancy*	Building Description	Design and General Review by**
Assembly occupancy only	Every building	Architect and engineer
Assembly occupancy and any other major occupancy except industrial	Every building	Architect and engineer
Care or detention occupancy only	Every building	Architect and engineer
Care or detention occupancy and any other major occupancy except industrial	Every building	Architect and engineer
Residential occupancy only	Every building that exceeds 3 storeys in building height	Architect and engineer
Residential occupancy only	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area and that contains a residential occupancy other than a dwelling unit or dwelling units	Architect
Residential occupancy only	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area and contains a dwelling unit above another dwelling unit	Architect
Residential occupancy only	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in building area contains 3 or more dwelling units and has no dwelling unit above another dwelling unit	Architect
Residential occupancy and any other major occupancy except industrial, assembly or care or detention occupancy	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area or 3 storeys in building height	Architect and engineer
Business and personal services occupancy only	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area or 3 storeys in building height	Architect and engineer
Business and personal services occupancy and any other major occupancy except industrial, assembly or care or detention occupancy	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area or 3 storeys in building height	Architect and engineer
Mercantile occupancy only	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area or 3 storeys in building height	Architect and engineer
Mercantile occupancy and any other major occupancy except industrial, assembly or care or detention occupancy	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area or 3 storeys in building height	Architect and engineer
Industrial occupancy only and where there are no subsidiary occupancies	Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area or 3 storeys in building height	Architect and engineer
Industrial occupancy and one or more other major occupancies where the portion of the area occupied by one of the other major or major devices areas of a constant of the other major or	The non-industrial portion of every building	Architect and engineer Architect or engineer
subsidiary occupancies exceeds 600 m² (5460 ft²) Industrial occupancy and one or more other major occupancies where no portion of the area occupied by one of the other major or subsidiary occupancies exceed 600 m² (6460 ft²)	The industrial portion of every building Every building that exceeds 600 m <sup>2</sup> (6460 ft <sup>2</sup> ) in gross area or 3 storeys in building height	Architect or engineer Architect or engineer

This table is provided for general information only. Refer to the Ontario Building Code for definitions, occupancy classifications, design and general review Architect means an architect who holds a license in Ontario. Engineer means a professional engineer who holds a license in Ontario.

#### Performance standards for review in the Architects Act (Section 50 of Ontario Regulation 27)

- 50. The following are prescribed as performance standards with respect to the general review of the construction, enlargement or alteration of a building by a member or holder (of a Certificate of Practice) as provided for in the building code prescribed under the Building Code Act.
  - 1. The member or holder, with respect to the matters that are governed by the building code, shall,
  - make periodic visits to the site to determine whether the work is in general conformity with design documents that were prepared by a member or holder,
  - ii. inform the client and contractor, in writing, as to the progress and quality of the work that the member or holder has observed during the visits to the site not to be in conformity with the design documents.
  - iii. review all changes to the design documents to determine whether the changes conform to the building code,

iv. review and comment on all shop drawings and samples for general conformity with the design concept of the work, and v. if the member or holder is specifically engaged to coordinate the general review of the professional engineers and reports of the inspection and testing companies, coordinate the general review of the professional engineers and the reports of the inspection and testing companies that pertain directly to the work being reviewed and arrange for the distribution of such reports to the client and the contractor, or vi. if the member or holder is not engaged to perform any or all of the services listed in subparagraph v., cooperate with the professional engineer responsible for the services listed in subparagraph v., cooperate with the professional engineer responsible for the services listed in subparagraph v., cooperate with the professional engineer responsible for the services listed in subparagraph v.

- coordination of the general review in order to assist the professional engineer in the carrying out of the functions described in the subparagraph.
- 2. In paragraph 1, design document means a design or other document which form the basis for the issuance of a building permit and includes all changes thereto that were authorized by the Chief Building Official as defined in the Building Code Act.

#### Performance standards for review in the Professional Engineers Act (Section 91a of Ontario Regulation 914/90)

- 91a The following are prescribed as performance standards with respect to the general review of the construction, enlargement or alteration of a building by a professional engineer (or holder of a Certificate of Authorization) as provided for in the building code prescribed under the Building Code Act
  - 1. The professional engineer, with respect to the matters that are governed by the building code, shall,
  - i. make periodic visits to the site to determine, on a random sampling basis, whether the work is in general conformity with the plans and specifications for the building, ii. record deficiencies found during site visits and provide the client, the contractor and the owner with written reports of the deficiencies and the actions that must be taken to rectify the deficiencies,
  - iii. review the reports of independent inspection and testing companies called for in the plans and specifications and which pertain directly to the work being reviewed, iv. interpret plans and specifications when requested to do so by their clients, contractor or owner and
  - v. review shop drawings and samples submitted by the contractor for consistency with the intent of the plans and specifications.
  - 2. The professional engineer shall not review work in disciplines for which he or she is not qualified.
  - 3. The professional engineer may delegate one or more of the functions described in paragraph 1 to another person where it is consistent with prudent engineering practice to do so and the functions are performed under the supervision of the professional engineer.
  - 4. In paragraph a, "plans and specifications" means a plan or other document which formed the basis for the issuance of the building permit and includes all changes thereto that were authorized by the Chief Building Official as defined in the Building Code Act.