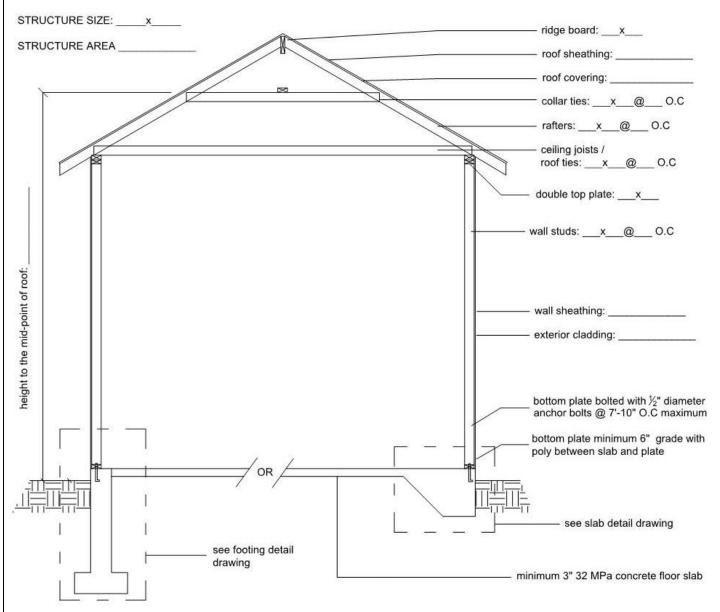
TOWN OF BRADFORD WEST GWILLIMBURY ACCESSORY STRUCTURE PACKAGE



A shed is exempt from the requirement to obtain a permit under section 8 of the Act and is exempt from compliance with the Ontario Building Code, provided that the shed,

- (a) is not more than 15 m2 in gross area,
- (b) is not more than one storey in building height,
- (c) is not attached to a building or any other structure,
- (d) is used only for storage purposes ancillary to a principal building on the lot, and
- (e) does not have plumbing.

The above exemption is only applicable to sheds and not applicable for any other accessory structure.

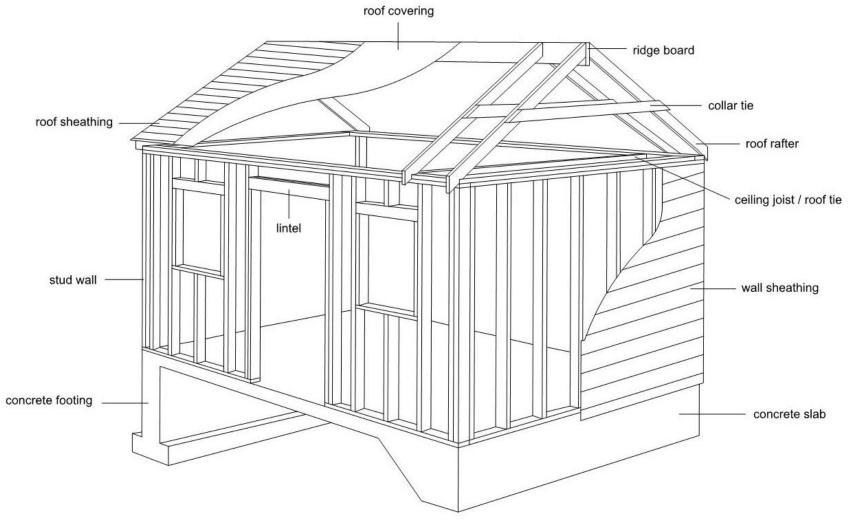
Lot coverage allowances must be maintained and not exceeded for all accessory structures

Positive Drainage shall be maintained from the structure and surrounding structures within or adjacent to the lot

All truss designs must be stamped by a Professional Engineer and be accompanied by a completed Truss Review form (If typical roof rafters are not proposed.)

NOTE: If the property is located within the regulated area of Conservation Authority (LSRCA or NVCA), the applicant shall obtain an approval or exemption letter from the authority.

Designer Qualification: Detached structures of less than 55m² floor area and not more than 1 storey in height may be supported on wood mud sills (and therefore concrete slab) provided the garage is not of masonry veneer construction. Any design prepared by the homeowner must be in sufficient detail to comply with the technical requirements of OBC



Roof Rafter Span Table				
Member		Rafter Spacing		
Size	12"	16"	24"	
2 x 4	8'-11	8'-1	7′-1	
2 x 6	14'-0	12'-9	11'-2	
2 x 8	18'-5	16'-9	14'-6	
2 x 10	23'-7	21'-5	17'-8	
2 x 12	28'-8	25'-2	20'-6	

Ceiling Joist Span Table					
Member	Joist Spacing				
Size	12"	16"	24"		
2 x 4	10'-3	9'-3	8'-1		
2 x 6	16'-1	14'-7	12'-9		
2 x 8	21'-1	19'-2	16'-9		
2 x 10	27'-0	24'-6	21'-5		
2 x 12	32'-9	29'-10	26'-0		

All spans and sizes within the tables are based off of Spruce No.1 & No. 2 grade lumber

Lintels Over Doors and Windows					
	Lintels for W	ood Framing			
Opening Width	Not Supporting Roof	Supporting Roof			
Up to 6'4	2 – 2 x 6	2 – 2 x 6			
Up to 9'-5	2 – 2 x 6	2 – 2 x 10			
Up to 16'-0	2 – 2 x 10	Design Req'd			



TOWN OF BRADFORD WEST GWILLIMBURY BUILDING DIVISION

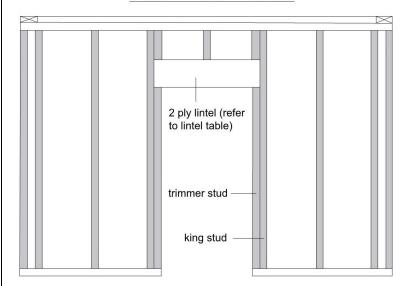
305 Barrie St, Unit 4B

To book an inspection: PHONE: 905-778-2055, ext. 1500

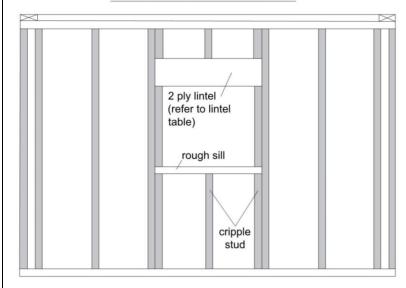
Page 1

FRAMING AND SLAB DETAILS

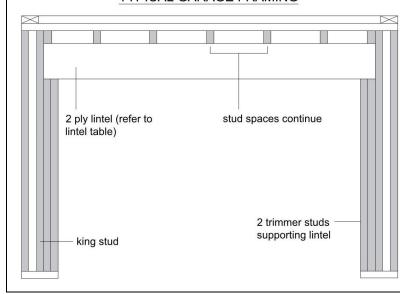
TYPICAL DOOR FRAMING

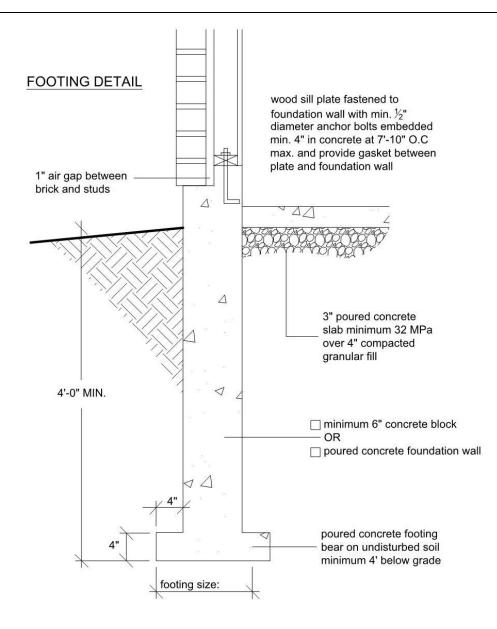


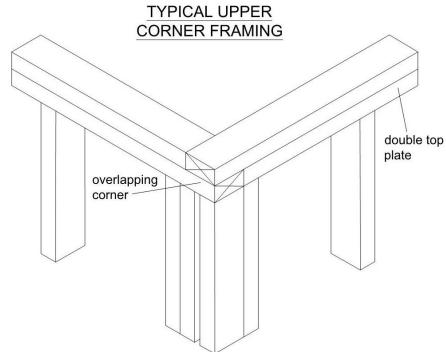
TYPICAL WINDOW FRAMING



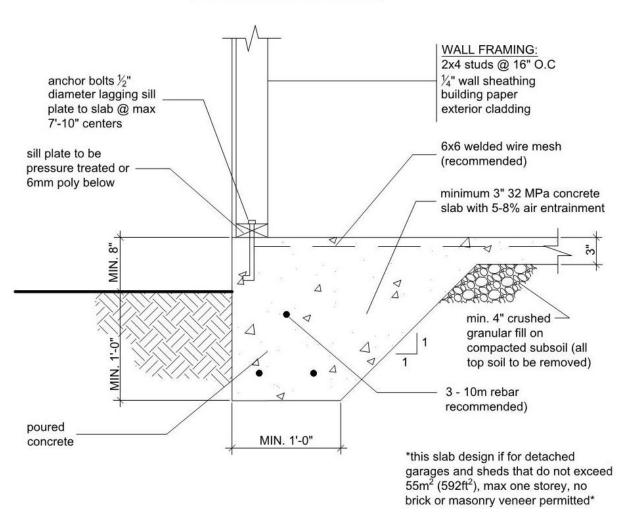
TYPICAL GARAGE FRAMING







FLOATING SLAB DETAIL



Framing Notes:

- 1. All nails shall be long enough so that not less than half their required length penetrates into the second member
- 2. Where sill plates provide bearing for the floor system they shall not be less than 2 x (width of wall)
- 3. The size of header joists exceeding 3.2m (10'-10) shall be determined by calculations
- 4. Studs are to be fastened to the top and bottom plates with no fewer than three 82mm toe-nails
- 5. Wall studs shall be continuous for the full storey height except at openings
- 6. The top plates in loadbearing walls shall be lapped or suitably tied at intersecting corners
- 7. Collar ties more than 2.4m long shall be laterally supported near their centers by not less than 2x4 continuous members at right angles to the collar ties
- 8. Plywood sheathing shall be installed with the surface grain at a right angle to the studs and/or rafters
- 9. All spans are measured horizontally from peak to supporting wall or collar tie



TOWN OF BRADFORD WEST GWILLIMBURY BUILDING DIVISION

305 Barrie St, Unit 4B

To book an inspection:

PHONE: 905-778-2055, ext. 1500

Page 2

ACCESSORY STRUCTURE PLAN & ELEVATION DRAWINGS EXAMPLE FLOOR PLAN GABLE [HIP [SLANTED window size: _____ window size: lintel size: ____ x __ lintel size: ____ x __ garage door size: _____ 1. Use the information within the package to draw the floor plan and all elevations **TOWN OF BRADFORD WEST** Bradford West Gwillimbury lintel size: ____ x __ **GWILLIMBURY BUILDING DIVISION** of your structure 305 Barrie St, Unit 4B 2. Be sure to include the following: To book an inspection: ☐ Shape of structure ☐ Roof overhang ☐ Roof framing layout PHONE: 905-778-2055, ext. 1500 roof overhang: __ ☐ All openings ☐ Lintel sizes A Growing Tradition Page 3

FOR INTERNAL USE ONLY



Permit #:				
EOD INTERNAL LISE ONLY				

Town Of Bradford West Gwillimbury Zoning Compliance Form

Please turn to the back of this page for submission instructions. This form must be attached to a sketch/survey of the subject property identifying all existing features as well as the proposed development. All dimensions on the sketch/survey as well as this

APPLICANT INFORMATION 1. Name:	2 Phone	Number:							
i. ivallie.	2. Phone Number: 3. Email:								
4. Address:	J. Liliali.								
OWNER INFORMATION									
5. Name:	6. Phone Number:								
	7. Email:						· · · · · ·		
8. Address:									
PROPERTY INFORMATION	proports.								
 Municipal address of subject Legal description of subject p 									
11. Easements or restrictive cover	enants affecti	ing the subject lan	ds? (ple	ase ci	rcle):	Yol	N o		
12. Site plan agreement execute					. 0.0/.				
13. Zoning by-law amendment /	minor variano	e file no. (if applic	able):						
PROJECT DESCRIPTION									
14. Type of construction (check a	applicable bo	xes):							
☐ Residential☐ Industrial/Commercial			☐ New		structio	n			
☐ Institutional			☐ Inte		eration	า			
☐ Agricultural				101 7 11	.0141101	•			
15. Site Plan Control for Cannab								of ca	nnabis
(as per By-law 2010-12 & By-	law 2020-28)		e item #	15 on	page 2	2 of this	form)		
16 Bood Occupancy Bornit	∏Von slass	□ No, the agr e see item #16 on	rcultural	use v	/III not	ınclude	tne grow	ing of	cannabis
		e see item #16 on right-of-ways will r							
17. Existing use (please describe		right of ways will i	iot be a	TOOLOG	4				
18. Proposed use (please descri									
	,								
Number of new residential ur	nits (if applica	ıble):							
20. Description of project:									
20. Description of project:									
, , ,	age 2 for def	initions)				TO F	3F		
	age 2 for def	initions)				TO E PROVI		0	FFICE USE
	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage:	age 2 for def	initions)						0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard:	page 2 for def							0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe								0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard:								0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard:	er Portions of	the Dwelling:	aces:					0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard:	er Portions of	the Dwelling:	aces:					0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces in	er Portions of	the Dwelling:	aces:					0	FFICE USE
PROJECT DIMENSIONS (see p 21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces in 34. Maximum Garage Opening:	er Portions of	the Dwelling:	aces:					0	FFICE USE
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces ir 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width:	er Portions of	the Dwelling:	aces:					0	FFICE USE
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces in 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.:	er Portions of necluding barrien:	the Dwelling:	aces:					0	FFICE USE
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces ir 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: Min.: 37. Site Triangle Dimensions:	er Portions of nocluding barri n: Max.:	the Dwelling: er-free parking spa	aces:	ER		PROVI			FFICE USE
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces ir 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: 37. Site Triangle Dimensions:	er Portions of nocluding barri n: Max.:	the Dwelling: er-free parking spa	l N T			L	DED	0	
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces ir 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: 37. Site Triangle Dimensions: APPLICANT'S DECLARATION	er Portions of including barri in: Max.:	the Dwelling: er-free parking spa	l N T		N A	L	J S E	0	N L Y
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces ir 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: 37. Site Triangle Dimensions: APPLICANT'S DECLARATION	er Portions of necluding barrin: Max.:	the Dwelling: er-free parking spa	l N T		N A	L	JS E □ 79B2	0	N L Y
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces in 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: 37. Site Triangle Dimensions: APPLICANT'S DECLARATION "I hereby declare the statements those contained in all of the	er Portions of necluding barrin: Max.:	the Dwelling: er-free parking sparent in the	I N T ⊒ 2010-	050	N A	PROVI	JS E □ 79B2	0	N L Y
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces in 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: 37. Site Triangle Dimensions: APPLICANT'S DECLARATION	er Portions of necluding barrin: Max.:	the Dwelling: er-free parking spaning By-law: Ezone: zone compliant?:	I N T ⊒ 2010-	050	N A	PROVI	JS E □ 79B2	0	N L Y
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces in 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: 37. Site Triangle Dimensions: APPLICANT'S DECLARATION "I hereby declare the statements those contained in all of the	er Portions of necluding barrin: Max.:	the Dwelling: er-free parking spaning By-law: E Zone: zone compliant?: water?:	I N T ⊒ 2010-	050	N A	PROVI	JS E □ 79B2	0	N L Y
21. Lot area: 22. Lot frontage: 23. Lot depth: 24. Existing footprint area: 25. Existing total floor area: 26. Additional footprint area: 27. Additional total floor area: 28. Coverage: 29. Maximum Building height: 30. Front yard: Garage: Othe 31. Rear yard: 32. Side yard: 33. Number of parking spaces in 34. Maximum Garage Opening: 35. Maximum Garage Projection 36. Driveway width: Min.: 37. Site Triangle Dimensions: APPLICANT'S DECLARATION "I hereby declare the statements those contained in all of the	er Portions of necluding barrin: Max.:	the Dwelling: er-free parking spaning By-law: Ezone: zone compliant?:	I N T ⊒ 2010-	050	N A	PROVI	JS E □ 79B2	0	N L Y

IF APPLICABLE

Town of Bradford West Gwillimbury



305 Barrie Street, Unit 4B Bradford, Ontario, Canada L3Z 2A9

Phone: 905-778-2055

Fax: 905-778-2035

Inspection Fax: 905-778-2035

Inspection E-mail: buildinginspections@townofbwg.com

www.townofbwg.com

Davious Form for Boof Truce Lavous

	Review Form for Roof Truss La	yout
	(For Part 9 Residential Buildings)	
Project / Building	Information	
Building Address:		
Permit Number:		
-	ut and the trusses including truss uplift have beer ectural / structural drawings and found to be:	reviewed and coordinated with
□ A	cceptable	
A	cceptable with the changes as noted	
Reviewed By		
Signature of Prof.	Engineer	Date:
or Designer (qualified in accordance with Div	vision C – Part 3 Table 3-5-2-1)	
Print Name:		Project No:
Firm Name:		

All personal information this form is collecting pursuant to the Municipal Freedom of Information and Protection Privacy Act and the Building Code Act, 1992, c. 23 and will be used for the purposes of the administration and enforcement of the Building Code Act, 1992. Questions regarding this collection may be directed to the Chief Building Official, Town of Bradford West Gwillimbury, 305 Barrie Street Unit 4B, Bradford, ON, L3Z 2A9, Telephone; 905-778-2055, Fax; 905-778-2035.

Revised (06/2016).

Address:

Contact Information:

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	-	_		
Application number:			Permit n	number (if differe	nt):	
Date received:			Roll nun	nber:		
Application submitted to:	(Name of municipa	ılity, upper-tier mun	icipality, bo	ard of health or cor	nservation authority)	
A. Project informatio						
Building number, street na	ame				Unit number	Lot/con.
Municipality		Postal code		Plan number/ot	ther description	
Project value est. \$		-1		Area of work (n	n²)	
B. Purpose of applica	ation					
New constructio	n Addition	n to an building	Altera	tion/repair	Demolition	Conditional Permit
Proposed use of building			ent use of	building		
Description of proposed w						
C. Applicant	Applicant is:	Owner or		Authorized age		
Last name		First name		Corporation or	partnership	
Street address					Unit number	Lot/con.
Municipality		Postal code		Province	E-mail	·
Telephone number ()		Fax ()			Cell number ()	
D. Owner (if different	from applicant)	L				
Last name	,,	First name		Corporation or	partnership	
Street address		<u> </u>			Unit number	Lot/con.
Municipality		Postal code		Province	E-mail	
Telephone number ()		Fax ()	I		Cell number	

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

E. Builder (optional)				
Last name	First name	Corporation or partnersh	ip (if applica	ble)
			11.2	
Street address			Unit number	r Lot/con.
Municipality	Postal code	Province	E-mail	L
Telephone number ()	Fax ()		Cell number	•
F. Tarion Warranty Corporation (Ontario	New Home Warrant	ty Program)		
 i. Is proposed construction for a new hom Plan Act? If no, go to section G. 	e as defined in the Onta	rio New Home Warranties	Yes	No
ii. Is registration required under the Ontari	o New Home Warranties	s Plan Act?	Yes	No
				,
iii. If yes to (ii) provide registration number	(s):			
G. Required Schedulesi) Attach Schedule 1 for each individual who rev	iowa and takan rannana	ibility for decign activities		
	·			
ii) Attach Schedule 2 where application is to cons		epair a sewage system.		
H. Completeness and compliance with a	<u> </u>			
 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		No
Payment has been made of all fees that are regulation made under clause 7(1)(c) of the E application is made.			Yes	No
ii) This application is accompanied by the plans resolution or regulation made under clause 7(law, Yes	No
ii) 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 demol	ition will not contravene	any applicable law.	Yes	No
I. Declaration of applicant				
ı				dooloro that
(print name)				declare that:
 The information contained in this applic documentation is true to the best of my If the owner is a corporation or partners 	knowledge.	·		nd other 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.

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

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/ oth	ner description	1	
B. Individual who reviews and take	es responsibili	ty for design act	tivities		
Name		Firm			
Street address		1	Unit no.	Lot/con.	
Municipality	Postal code	Province	E-mail	1	
Telephone number ()	Fax number	l	Cell number		
C. Design activities undertaken by Division C]	individual ide	ntified in Section	n B. [Building Code 1	Table 3.5.2.1. of	
House		- House		g Structural	
Small Buildings		g Services		ng – House	
Large Buildings		on, Lighting and Po		ng – All Buildings	
Complex Buildings Description of designer's work	Fire Pro	otection	On-site	Sewage Systems	
D. Declaration of Designer					
1			declare that (cho	ose one as appropriate):	
(print nan	ne)				
C, of the Building Code. I am	I review and take responsibility for the design work on behalf of a firm registered under subsection 3.2.4.of Division C, of the Building Code. I am qualified, and the firm is registered, in the appropriate classes/categories. Individual BCIN:				
Firm BCIN:					
I review and take responsibility for the design and am qualified in the appropriate category as an "other designer" under subsection 3.2.5.of Division C, of the Building Code. Individual BCIN:					
Basis for exemption from registration:					
The design work is exempt from the registration and qualification requirements of the Building Code. Basis for exemption from registration and qualification:					
I certify that: 1. The information contained in this schedule is true to the best of my knowledge. 2. I have submitted this application with the knowledge and consent of the firm.					
' '	`	go ana comcom on t			

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.

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

4.1.2 Lot Coverage

Unless otherwise specified in this By-law, the total lot coverage of all detached accessory buildings and structures, except swimming pools, shall not be more than 15 percent.

Within a Commercial, Employment or Institutional Zone, all detached accessory buildings and structures shall be included in the total lot coverage.

4.1.3 Height

The maximum *height* of any detached *accessory building* or *structure* shall be as follows:

- In a Residential One (R1), Residential Two (R2) or Residential Three (R3) Zone - 3.0 metres;
- In a Rural Settlement Residential (R4) or Estate Residential (ER) Zone - 5.0 metres; or,
- In any Countryside, Commercial, Employment, or Institutional (I) Zone, the height of any accessory building or structure shall not exceed the *height* restrictions for a *main building* in the respective Zone.

PERMITTED STRUCTURE OR FEATURE	Applicable Required Yards	REQUIRED SETBACK OF PERMITTED ENCROACHMENT
ACCESSORY BUILDINGS/S	TRUCTURES:	
Residential accessory buildings/structures 3.0 m or less in height	Rear or interior side yard	No closer than 0.6 m from the rear or side lot line.
Residential accessory buildings/structures 3.1 m in height or greater	Rear or interior side yard	No closer than 1.2 m from the rear or side lot line.

PERMIT FEES

Grading (if applicable)	As per the Town's Fees & Charges By-law
Assessment	As per the Town's Fees & Charges By-law
Building Permit	As per Schedule "A" of the current Building By-law
Refundable security deposit (cash, cheque or debit only)	10% of estimated construction value (minimum of \$500.00 to maximum of \$2,000.00)