## Application for a Permit to Construct – Deck

#### **Application Requirements**

To apply for a permit to construct a deck, the following is required;

- > Complete Application for a Permit to Construct a Deck.
- Detailed construction plans to include structural materials and assembly (joist size and span, beam sizes and spans, post sizes, connection details, etc)
   Drawings must be PDF or, if paper, no larger than 11" x 17"
- Plot Plan showing the location and size of the proposed structure, its proposed distance to: all lot lines, centreline of road, high water mark, floodplain (including creeks and wetlands), all other existing structures (including house and outbuildings) and septic system, if rural.

Depending on the location and nature of construction, the following may also be required;

- > Written approval from governing agencies (ie MTO, Conservation Authority)
- Agent of Record Letter form, filled out and signed by property owner and applicant, authorizing the applicant to apply for a permit on behalf of the property owner.

#### How to Submit

Complete applications can be submitted by email to **permits@greaternapanee.com** or if in person, to the front desk, where a receptionist will scan the application, on your behalf.

If submitting an application in person or require assistance completing an application, please contact the Building Department by phone, prior to your visit.

Please call: 613-354-3351 Monday to Friday 8:30 am to 4:30 pm Due to the high volume of applications and related inquiries, received daily, we are unable to save or track incomplete applications.

We ask that all applications be submit in their entirety, accompanied by required documentation, once collected.



# **Application to Construct - Deck**

This form is authorized under subsection 8(1.1) of the Building Code Act

	For use by	Principa	I Authority		
Application number:		Permit r	number (if different	):	
Date received:		Roll nur	nber:		
Application submitted to: <u>TOWNSHIP OF (</u> (Name of municipal	GREATER NAP/ lity, upper-tier mun	ANEE icipality, bo	ard of health or cons	ervation authority)	
A. Project information					
Building number, street name				Unit number	Lot/con.
Municipality	Postal code		Plan number/oth	er description	
Project value est. \$			Area of work (m <sup>2</sup>	)	
B. Purpose of application					
New Construction Addition to an exi	isting building	Alte	eration/repair	Demolition	Conditional Permit
Proposed use of building	Curre	ent use of	building		
	Owner or	Αι	uthorized agent o		
Last name	First name		Corporation or pa	artnership	
Street address				Unit number	Lot/con.
Municipality	Postal code		Province	E-mail	
Telephone number	Fax			Cell number	
D. Owner (if different from applicant)				I	
Last name	First name		Corporation or pa	artnership	
Street address	<u> </u>			Unit number	Lot/con.
Municipality	Postal code		Province	E-mail	
Telephone number	Fax			Cell number	

E. Builder (optional)				
Last name	First name	Corporation or partners	hip (if applicable)	
Street address	I	1	Unit number	Lot/con.
Municipality	Postal code	Province	E-mail	
Telephone number	Fax		Cell number	
F. Tarion Warranty Corporation (Ontario	New Home Warranty	/ Program)	•	
i. Is proposed construction for a new home Plan Act? If no, go to section G.	e as defined in the Ontari	o New Home Warranties	Y	/es No
ii. Is registration required under the Ontario	o New Home Warranties	Plan Act?	Y	′es No
			·	·
iii. If yes to (ii) provide registration number	r(s):		<u> </u>	
G. Required Schedules				
i) Attach Schedule 1 for each individual who re	·			
ii) Attach Schedule 2 where application is to cor	struct on-site, install or r	epair a sewage system.		
H. Completeness and compliance with a	pplicable law			
<ul> <li>i) 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).</li> </ul>	correct form and by the	owner or authorized agen	nt, all	/es No
Payment has been made of all fees that are regulation made under clause 7(1)(c) of the application is made.			r Y	Yes No
ii) This application is accompanied by the plans resolution or regulation made under clause 7			-law, Y	/es 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.	use 7(1)(b) of the Building	g Code Act, 1992 which e	nable	⁄es No
iv) The proposed building, construction or demo	lition will not contravene	any applicable law.	Y	′es No
I. Declaration of applicant				
print name)			de	eclare that:
<ol> <li>The information contained in this applied documentation is true to the best of my</li> <li>If the owner is a corporation or partners</li> </ol>	knowledge.			her attached

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/			
B. Individual who reviews and takes	responsibility	for desig	other description	n	
Name	responsibility	Firm	il activities		
Street address	Postal code			Unit no.	Lot/con.
Municipality	Pr	ovince	E-mail		
Telephone number	·	Cell number			
C. Design activities undertaken by in Division C]	dividual ident	ified in Se	ection B. [Buil	ding Code Tal	ble 3.5.2.1. of
House	HVAC - H				uilding Structural
Small Buildings	Building S			Р	lumbing - House
Large Buildings		, Lighting a	nd Power		lumbing - All Buildings
Complex Buildings Description of designer's work	Fire Prote	ection		0	n-site Sewage Systems
D. Declaration of Designer					
1			d	eclare that (choo	ose one as appropriate):
(print name	e)			× ×	
% I review and take responsibilit C, of the Building Code. I and	y for the design y qualified, and the	work on beh e firm is regi	alf of a firm regi stered, in the ap	stered under sub	osection 3.2.4.of Division s/categories.
Individual BCIN:		_			
Firm BCIN:					
% I review and take responsibilit under subsection 3.2.5 of Divi				opriate category	as an "other designer"
Individual BCIN:					
Basis for exemption from	registration:				
% The design work is exempt from Basis for exemption from				nents of the Build	ling Code.
I certify that:	5				
1. The information contained in this s	chedule is true t	o the best o	f my knowledge.		
2. I have submitted this application w	ith the knowledg	e and cons	ent of the firm.		
Date	Signature of	Designer			
NOTE:		-			
<ol> <li>For the purposes of this form, "individual" m all other persons who are exempt from qua</li> </ol>	eans the "person" lification under Sul	referred to in osections 3.2.	Clause 3.2.4.7(1) 4. and 3.2.5. of Di	(c).of Division C, A vision C.	rticle 3.2.5.1. of Division C, ar

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.



The Town of Greater Napanee has a duty to protect employees from all forms of harassment and violence while in the workplace. By signing this application, I agree that all dealings with employees will be handled in a respectful and appropriate manner. I further agree that I and/or persons acting on my behalf, will conform to all applicable policies of the Town of Greater Napanee, which can be provided on request. Breach of a policy could result in processing delays, denial of service or other remedies contained in the approved policy.

Thank you for your cooperation.

Name

Signature

Date



# **RESIDENTIAL DECK PERMIT GUIDE**

99-A Advance Ave Napanee, ON K7R 3Y5 613 354-3351

#### **BUILDING PERMIT APPLICATION REQUIREMENTS**

For any deck attached to the house, or a free-standing deck that exceeds 108 ft<sup>2</sup> (10m<sup>2</sup>) in area, a building permit is required to be issued prior to starting your construction. Listed below is some of the information that may be needed to support a building permit application for an exterior wooden deck in the Town of Greater Napanee.

- 1. Site Plan (based off a survey) showing:
  - a) The location of proposed deck in relation to house, and in relation to your property lines.
  - b) The overall dimensions of the proposed deck. (Depth, width, stair and landing locations).
- 2. Copy of Septic Use Permit or Health Unit approval to confirm required setbacks from your septic system.
- 3. Copy of Conservation Authority approval if property located in a regulated area.

	copies of Deck Construction Drawings providing	-	Guard
-	Footing sizes and locations of piers and/or post		
b)	Size of ledger board and method of attachmen	t to buildi <b>ng</b> sts	
c)	Floor joist sizes and spans.		
d)	Beam sizes and spans between support posts.		
e)	Height of guard railings above deck surface.		
f)	Stair construction details.		Beam Deck Post
g)	Dimensions of all components.	A STRATES A	SCA STRAND STRAND STRAND
h)	PVC or composite decking and guard systems	Ledger Board	
	must have either Minister Ruling or BMEC	against Building	Sonotube
	approval accompanied with CCMC report.		Pier
	··· ·	Footing	

### **RESIDENTIAL WOOD DECK DESIGN WORKSHEET**

A supplemental infor	mation sheet to accom	pany construction	drawings Permi	t Application Number
1. Location of Propert	ty:			
2. Overall: Width	n:Leng	th:	_Height:	
Deck size			(highest measureme	ent from ground level to decking)
3. Decking (flooring) ı	material: 2" x 4	□ 2" x 6 □	5/4" x 6" (deck board)	Composite decking
_			long bolts @ ong enough to anchor into solid	
			TYPICAL FLOOR	JOIST SPANS *
5. Joist			Maximum span of Joist	Minimum joist required
Size:>	<@	o/c	11' - 0" (3.36m)	2" x 8" @ 16" o/c
Max. Span	Max.		11' - 7" (3.54m)	2" x 8" @ 12" o/c
of Joist =			13' - 0" (3.96m)	2" x 10" @ 16" o/c
	over beam		13' - 8" (4.17m)	2" x 10" @ 12" o/c
			14' - 9" (4.52m)	2" x 12" @ 16" o/c
	Continue	d on reverse	15' - 7" (4.75m)	2" x 12" @ 12" o/c

6. Beam	v	nhy coopping		ct to post	TYPICAL B	EAM SPANS *
Size:X	^_	ply, spanning	po	st to post	2 - 2"x 8"	5' - 10" (1.8m)
Max overhang = _		over end post			2 - 2"x10"	7' - 2" (2.2m)
<b>7. Post Size:</b> X		other material:			2 - 2"x12"	8' - 4" (2.56m)
(wood 6	6"x 6" min)				3 - 2"x 8"	7' - 3" (2.21m)
8. Total number					3 - 2"x10"	8' - 10" (2.7m)
of Posts:	spac	ed at:	0.C		3 - 2"x 12"	10' - 3" (3.13m)
9. Type of Pier: 10. Type of Footing: ** DECK BLOG • The o	Sonotubes: Bigfoo C <b>KS</b> may be a deck area is le	inch diamete t :inch pproved for use as footir ess than 592 ft <sup>2</sup> (55 m <sup>2</sup> ),	ther lumb r [ diameter ngs where not attach	er species ma	y be less than those er pad size proposed er structure, and do	Deck Blocks **
• The f	naximum nei	ght of the underside of t	ne deck jo	JISUS IS 23 5/8	(600mm) above gi	ound level.
						T REQUIREMENTS
11. Guard Height =				Deck Surf	ace Above Groun	d Guard Height
11. Guard Height = Proposed				Deck Surf More than		d Guard Height 35" (900mm)
-				Deck Surf More than More than	ace Above Groun 23 5/8" (600mm)	d Guard Height 35" (900mm) 42" (1070mm)
Proposed 12. Wooden Guard T Proposed		Cantilevered pickets	pe	Deck Surf More than More than More than st and rail r SB- 7 of coo	ace Above Groun 23 5/8" (600mm) 5' 11" (1800mm.) 32' 10" (10 metre Other – An de qu	d         Guard Height           35" (900mm)           42" (1070mm)           59" (1500mm)   swer estion 14 below
Proposed 12. Wooden Guard T	detail P	per SB- 7 of code	pe	Deck Surf More than More than More than st and rail r SB- 7 of coo	ace Above Groun 23 5/8" (600mm) 5' 11" (1800mm.) 32' 10" (10 metre Other – An de qu	d Guard Height 35" (900mm) 42" (1070mm) es) 59" (1500mm) swer
Proposed 12. Wooden Guard T Proposed 13. Proposed SB – 7 d	detail P	per SB- 7 of code	pe A – 1 2 3 D – 1 2 3	Deck Surf More than More than More than st and rail r SB- 7 of coo 4 with EB 4 5	ace Above Groun 23 5/8" (600mm) 5' 11" (1800mm.) 32' 10" (10 metre Other – An de qu – 1 2 3 4 5 6 v	d         Guard Height           35" (900mm)           42" (1070mm)           59" (1500mm)   swer estion 14 below
Proposed 12. Wooden Guard T Proposed 13. Proposed SB – 7 o to be used (please of 14. Alternative Guar Designed	detail P <sup>circle)</sup> C d design is by an Engine	per SB- 7 of code lost and rail system = EA cantilevered pickets = EE	pe A – 1 2 3 D – 1 2 3 IMF Steel, a design	Deck Surf More than More than More than st and rail r SB- 7 of coo 4 with EB 4 5 PORTANT NC aluminum an ed in accorda 4 of OBC Div	ace Above Groun 23 5/8" (600mm) 5' 11" (1800mm.) 32' 10" (10 metre Other – An de qu – 1 2 3 4 5 6 v DTES REGARDING ance with the strue	d         Guard Height           35" (900mm)           42" (1070mm)           59" (1500mm)           swer           estion 14 below           vith         EC – 1 2 3 4
Proposed  12. Wooden Guard T Proposed  13. Proposed SB – 7 o to be used (please of  14. Alternative Guar Designed Manufactor Manufactor	detail P Circle) C d design is by an Engine ured per Min ured with Bl	per SB- 7 of code ost and rail system = EA cantilevered pickets = EE	pe A – 1 2 3 D – 1 2 3 IMF Steel, a design of Part submit	Deck Surf More than More than More than st and rail r SB- 7 of coo 4 with EB 4 5 PORTANT NC aluminum an ed in accorda t 4 of OBC Div tted.	ace Above Groun 23 5/8" (600mm) 5' 11" (1800mm.) 32' 10" (10 metre Other – An de qu – 1 2 3 4 5 6 v DTES REGARDING ance with the strue	d         Guard Height           35" (900mm)           42" (1070mm)           59" (1500mm)           swer           estion 14 below           vith         EC – 1 2 3 4           CUSTOM GUARDS           ard systems must be           actural requirements           ed design must be           4" (100mm) and

This document has been provided for convenience only. The property owner/applicant assumes full responsibility for use of this material. Although every effort has been made to ensure the accuracy of statements and information provided in this guide, any errors or omissions contained herein do not relieve compliance with the current Ontario Building Code. Permits are subject to the approval of the Building Department having Jurisdiction in your area.