TOWN OF BOONVILLE

13149 State Route 12, Boonville NY 13309-4963 or boonvillecodes@gmail.com BUILDING PERMIT APPLICATION (PAGE 1 OF 7)

NOTE: COMPLETE FORM TO THE BEST OF YOUR ABILITY, AN INCOMPLETE APPLICATION MAY DELAY THE TIMELY ISSUANCE OF YOUR PERMIT. PLEASE ENTER N/A IF A SECTION IS NOT APPLICABLE. BUILDING PERMITS ARE GOOD FOR ONE YEAR. THE PERMIT MUST BE RENEWED IF THE WORK IS NOT COMPLETED WITHIN ONE YEAR.

PART 1: GENERAL INFORMATION

Project Location and Information	(Issued By Official Permit #:		
Address and/or Sub-Division and lot#:			
Tax Map #:	_Zoning District: _	WPOD:	Flood (SFHA):
Current use of Property / Building: Proposed use of Property / Building:			
Property Owner Information			
Name:		License#	
Address:			
City:	State:	ZipCode:	
OfficePhoneCellPho	one	email	
ContactsName	Phone:	email_	
New Building - Proposed use is: Conversion - Current use is: Proposed use is: Addition	' Replacement □ Mar Pole Barn/Shed □ N and use and/or Sto	nufactured Hom	ne Deck /Porch cher/Pool/ Spa/ Solar / BESS
Dimensions of Building and/or Addition Number of: Baths bedrooms Ki Location of well and/or septic Tank and	tchen Dining _		
Estimated Project Cost: Contractor's estimate for the work is to be done by the h CONTINUE ON PAGE TWO: DO NOT W	omeowner:		CIAL LISE ONLY
Date Received:// Received:// Received:// Received: □ Zoo	oning Board of Appe	building Pe pals	Planning Roard

APPLICATION FOR A BUILDING PERMIT PART 2: PROJECT LOCATION AND DETAILS

Details of the work to be performed must be made a part of this application. they must include the following:

<u>A Plot Plan</u> showing public and private roads, lot dimensions, location of all existing buildings and proposed buildings, location of wells and septic systems, Underground and aboveground Utilities and storage Tanks <u>must accompany this application.</u>

<u>Building plans and specifications</u> showing details of the foundation, floors, walls, doors, windows, insulation, roof, plumbing, heating electrical and septic system <u>must accompany this application</u>.

<u>All commercial buildings and any residential buildings larger than 1500 square feet</u> require stamped plans and specifications by a licensed architect or professional engineer. <u>All Plans Must</u>

Location of the proposal showing the number of stories with all exterior Dimensions and Elevations;

The distance of the proposal from any structure, including any neighboring structures;

The distance of the proposal from all lot lines;

The depth of the proposed foundation or footers;

1) 2)

3)

4)

5)			f the lot to be covere			
6)	Addition wil	l be used as:	☐ Family Room			
			\square Bedroom	□ Full Bath	\square Half Bath	□ Other
7)	Basement:	\Box Full		□ Crawl Space		
8)	Garage:□ At	ttached 🗆 De	etached	-		
9)	Utilities:	□ Electric	□ Gas	□ Water	□ Sewer	\square Other
10)			☐ Furnace			□ Other
- ,				☐ Pellet Stove		
11)	Deck/Porch:	: □ Open	□ Covered			
12)			an review form info			
	-	•				
		PAR	T 3: DESIGNER	RS AND CONTR	ACTORS	
	erty Owner Info					
				License #		·
	ess:		Ctata			
City:	Phone		State:	Zip Coue:		
Conta	cts Name	'	Phone:	email		
donita			1 1101101	oman		
Cont	act Informat	ion				
		· Designer and	d Contractor			
<u> </u>	<u>orb operator</u>	200181101 4111	<u> dontradior</u>			
Owne	er / Operator:					
Name	:			License #		
City:			State:	Zip Code:		
Office	Phone:	(Cell Phone:	email		
Conta	cts Name		Phone:	email		
Proje	ct managers / F	Primary Contact	Title			
Name	:			License #		
		Page 2 of 7	Link to free codes: (Codes.iccsafe.org/c	odes/new-vork	

Address:				
City:		State: _	Zip Code:	
Contacts Name	Phone:		email	
Architect/Engineer:				
Address:				
Office Phone:	Cell Phone:		email	
Contacts Name	Phone:		email	
General Contractor:			Ligan #	
Address:				
City:		State: _	Zip Code:	
Contacts Name	Phone:		email	
Electrical Contractor:				
			License #	
			LICCIISC #	
Address:		Ctata	7in Codo	
Office Dhone.	Call Dhana.	State	Zip Coue	
Contacts Name	Phone:		eman	
Plumbing Contractor:				
Name:			License #	
Address:				
City:		State:	Zip Code:	
Mechanical Contractor:				
			Licanca #	
Address:		Ctat-		
City:	C 11 D1	State: _	zip code:	
Office Phone:	Cell Phone: _		email	
Contacts Name	Phone:		email	
Septic Contractor:			Licanca #	
			License #	
Address:				
Contacts Name	Phone:		email	

Work conducted pursuant to a building permit must be visually inspected by the Code Enforcement Officer or detailed Photographs and must conform to the Building Code, Residential Code, Fire Code, Existing Building Code, Fuel Gas Code, Plumbing Code, Mechanical Code and Energy Code of New York State, in addition to the Zoning Ordinance of the Town of Boonville, as well as any other applicable codes, rules or regulations.

2) **It is the applicant's responsibility** to notify the Code Enforcement Office at (315)-338-2890, ext. 9 or by email at least 48 hours before any inspection will be conducted. Several inspections are typically required, as further described on the Building Permit placard and Inspections report form.

DO NOT PROCEED TO THE NEXT PHASE OF CONSTRUCTION IF THE PREVIOUS PHASE HAS NOT BEEN INSPECTED!

Completed work may need to be removed at the owner or contractor's expense to conduct the missed inspection. Close coordination with the Code Enforcement Office will greatly reduce this possibility, as well as the possibility of the issuance of a "Stop Work Order".

- The owner hereby agrees to allow the Code Enforcement Officer to inspect the sufficiency of the work being done pursuant to this permit, provided that such inspections are limited to the work being done pursuant to this permit; however, any other violations which are not related to the project allowed by this permit may be cited if they are readily discernible from such inspections.
- New York State Law requires all contractors to have Worker's Compensation and Disability Insurance for their employees. No permit will be issued unless currently valid Worker's Compensation and Disability Insurance Certificates are attached to this application or are on file on the New York State Worker's Compensation Board website (www.wcb.ny.gov). If a contractor believes they are exempt from the requirements to provide Worker's Compensation and Disability Insurance, the contractor must apply for and submit a Certificate of Attestation of Exemption with form CE-200, which is available from the Code Enforcement Officer.
- 5) If a Certificate of Occupancy is required, the structure shall not be occupied until such certificate has been issued.
- 6) Work undertaken pursuant to this permit is conditioned upon and subject to any state and federal regulations pertaining to asbestos material.
- 7) This permit does not include any privilege of encroachment in, over, under or upon any village street or right of way.
- 8) The building permit placard must be displayed so as to be visible from the street nearest to the site of the work being completed.

I,	_, the above-named applicant, hereby attest that I am the
lawful owner of the property described	within; or I am the lawful agent of said owner and affirm
under the penalty of perjury that all state	ements made by me on this application are true.

Signature: _____ Date: _____

Affidavit of Exemption to Show Specific Proof of Worker's Compensation Insurance Coverage for a 1, 2, 3 or 4 Family, Owner Occupied Residence

Under penalty of perjury, I certify that I am the owner of the 1, 2, 3 or 4 family, owner occupied residence (including

			n applying for, and I am not required pecause (please check the appropriate	
	□ Box 1 I am per	forming all the work for which	h the building permit was issued.	
		t hiring, paying or compensation ilding permit was issued or he	ng in any way, the individual(s) that i elping me perform such work.	is (are) performing all the work
	attached building	g permit AND am hiring or pay	cy that is currently in effect and cover ying individuals a total of less than 40 or which the building permit was issu) hours per week (total
I also	agree to eithe	er:		
•	approved by the if I need to hire of	Chair of the NYS Worker's Co	n coverage and provide appropriate empensation Board to the government I hours or more per week (total hour t was issued; OR	nt entity issuing the building permit
•	condominiums, Compensation co Worker's Compe	listed on the building pern overage or proof of exemption ensation Board to the governr	work on the 1, 2, 3 or 4 family, ovnit that I am applying for, provide from that coverage on forms approvement entity issuing the building permital paid individuals on the jobsite)	le appropriate proof of Worker's red by the Chair of the NYS mit if the project takes a total of 40
	(Signature of	Homeowner)		(Date Signed)
	(Home	eowner's Name Printed)		(Home Telephone Number)
	Property address	s that requires the building pe	ermit:	

PLOT PLAN

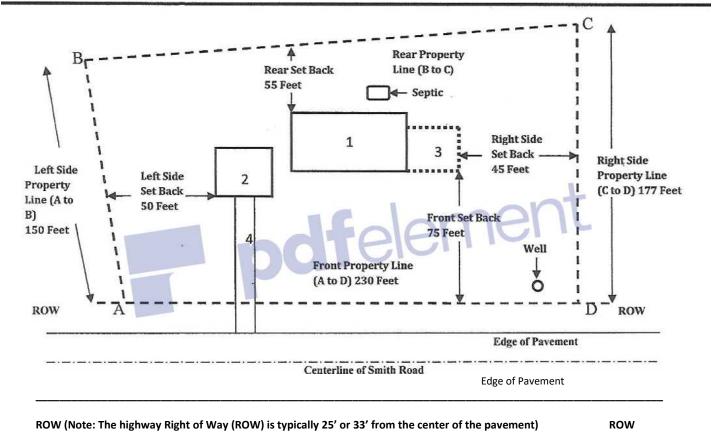
	DATE:					
OWNER OF LAND: LOT #: PROPOSED USE:	INTERIOR OR CORNER LOT:	ZONE:				
SKETCH OF PROPOSE PROPERTY LINES:	D IMPROVEMENTS IN RELATIO	N TO EXISTING BUILDINGS AND / OF				
SETBACKS:	FEET - REAR YARD FEET - SIDE YARD	FEET - SIDE YARD FEET - FRONT YARD				
ROAD / STREET NAME:						
SIGNED:						
Codes office can be reached boonvillecodes@gmail.com	at 315-338-2890, ext. 9 on Tuesday/Wedn	esday/Thursday, from 8AM until 12 Noon or E-mail				

TOWN OF BOONVILLE BUILDING PERMIT APPLICATION

PLOT DIAGRAM (THIS IS AN EXAMPLE)

Existing Buildings, Road edge of pavement and septic tank drawn in Solid Lines (property lines	_) Include Measurements from building or
New Buildings or additions drawn in Dotted lines () Well and Utility poles use a Measurements	Circle (O) centerline Include
Existing Property Line and Centerline of road in dashes Underground utilities and septic use colors solid lines and labels	

Show all existing and proposed new or modified structures or installations. For each new structure or installation, show the distance from the nearest existing structures on the property, and setbacks (shortest distance) from adjacent property lines and road centerlines. Show any other important site features on the diagram (for example, ditches, driveways, existing septic system, etc.). Attach a separate sheet if you need more space.



The location of the well and septic system should also be indicated on the diagram

Number each new or modified structure or installation on the diagram and describe below.

No.	Use / Description	Length	Width	Height	Describe the Modifications
1	Existing House	50 ft	35 ft		
2	Existing Garage	25 ft	25 ft		
3	Proposed Addition	25 ft	25 ft		
4	Existing Driveway				