

# TOWN OF BOONVILLE BOONVILLE, NEW YORK 13309 ZONING PERMIT APPLICATION

#### **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:				
<b>Property Owner Information</b>				
Name:		License#		
Address:				
City:	State:	ZipCode:		
OfficePhoneCellPh	one	_email		
ContactsName	Phone:	email		
Conversion - Current use is: Proposed use is: Addition	/ Replacement □ Manu Pole Barn/Shed □ Nev oard of Appeals □ Hoi	factured Home □ D v Home □ Other/Po ne Business □ Opera	Deck /Porch ol/ Spa/ Solar / BESS ating Permit	
<u>A Detailed Plot Plan</u> showing publ buildings and proposed buildings, aboveground Utilities and storage Ta	, location of wells	and septic syste	ems, Underground and	
All contracted builders are required Compensation and Disability Insura		Law to provide w	ritten proof of Workers	
Signature of Applicant:		Da	ate:	
DO NOT WRITE BELOW THIS LINE - (	OFFICIAL USE ONLY			
Zoning Permit Fee is \$10.00 Dat			ec'd by:	
Approved or Denied Local Ordi	nance		Date	

### **PLOT PLAN**

ADDDCCC	DATE:						
OWNER OF LAND: LOT #: PROPOSED USE:	INTERIOR OR CORNER LOT:		ZONE:				
SKETCH OF PROPOSED PROPERTY LINES:	IMPROVEMENTS IN RELATION	TO EXISTING	BUILDINGS A	ND / OR			
	FEET - REAR YARD FEET - SIDE YARD		-				
ROAD / STREET NAME:							
SIGNED:							

Codes office can be reached at 315-338-2890, ext. 9 on Tuesday/Wednesday/Thursday, from 8AM until 12 Noon or E-mail: boonvillecodes@gmail.com

## TOWN OF BOONVILLE BUILDING PERMIT APPLICATION PLOT DIAGRAM (THIS IS AN EXAMPLE)

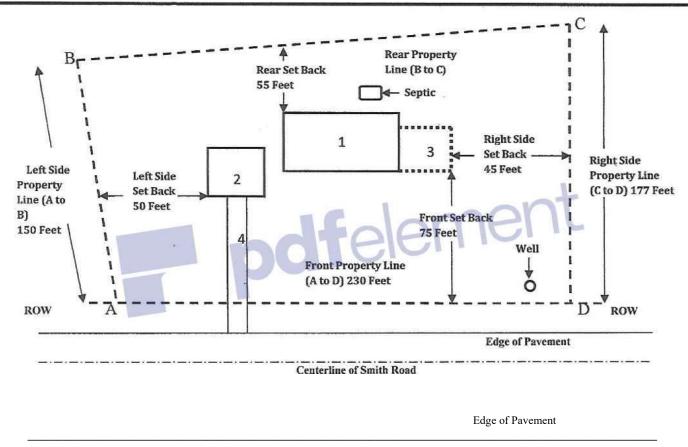
Existing Buildings, Road edge of pavement and septic tank drawn in Solid Lines (\_\_\_\_\_) Include Measurements from building or property lines

New Buildings or additions drawn in Dotted lines (.....) Well and Utility poles use a Circle (O) centerline Include Measurements

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.



ROW (Note: The highway Right of Way (ROW) is typically 25' or 33' from the center of the pavement) ROW

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

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				