

Driveways

efferson Boroug

P.O. Box 146 • 48 Baltimore Street • Codorus PA 17311 717-229-2845 (FAX) 717-229-0545 (PHONE)

jeffersonboro@comcast.net

www.jeffersonboro.net

A Zoning Permit is required prior to a change in use of land or structure; the erection, construction, improvement or alteration

of any structure or portion thereof; the alteration or development of any improved or unimproved real estate; the erection or alteration of certain permanent and/or temporary signs. A Building Permit is required to ensure that all newly proposed structures and proposed structural alterations are performed in compliance with the Pennsylvania Uniform Construction Code. Zoning Permits Zoning & Building Permits Residential dwellings & additions or atterations Patios & Sidewalks Accessory Structures including sheds & greenhouses (under · Commercial buildings & additions or alterations · Decks & sunrooms 1,000 s.f.) · Swimming pools (including temporary), pool fences & hot tubs New uses or change of use of a property • Retaining walls (over 4' in height) · Retaining walls (under 4' high) Accessory structures (over 1,000 s.f.) Fences (under 6' high) · Grading or placing of fill • Patio or Breezeway enclosures Well/Water Quality Alternative Energy (solar, geothermal, outdoor furnace, etc.) • Ponds Any work in a floodplain Interior renovations including basement finishing, electrical &

BASIC PROCEDURES FOR OBTAINING A ZONING/BUILDING PERMIT

plumbing Home Occupations

Submit a completed application to the Borough.	Letter, email or phone call to applicant with deficiencies noted.
Ψ	<u> </u>
The zoning application will be reviewed for setbacks, lot coverage and known easements. This usually takes 3 to 5 business days.	Submittal is incomplete or not Zoning/Code Compliant.
<u> </u>	-
Application is approved by Borough.	^
If a building permit is required, the application is forwarded to MDIA. If a building permit is NOT required, skip this step.	 → MDIA will review the plans for Building Code Compliance. This can take up to 25 business days.
<u> </u>	, <u> </u>
Applicant is notified of fees and when permit can be picked up.	← MDIA approves application, and returns to Borough.
<u> </u>	7
 Applicant/property owners are responsible for: Contacting PA ONE CALL prior to digging. All Erosion & Sediment Control on a property. Scheduling all inspections. 	
Applicant calls for inspections.	← Deficiencies are corrected
Applicant cans for inspections.	• Boileignales and controlled
Inspections are performed.	If inspections fail, notice of code deficiencies given.
Inspection(s) are passed.	
Certificate of Use and Occupancy (CofO) is issued.	

OTHER PERMITS WHICH MAY BE REQUIRED					
Sewage/Septic	For new OLDS or repairs. If adding bedrooms the existing septic system will need to be evaluated. (If the project is connected to a sewer system, contact appropriate agency)	Obtain a sewage permit application from Borough office. Contact & forward the original application to the Township Sewage Enforcement Officer.			
Erosion & Sedimentation (E&S) Controls	For projects covering 5,000 s.f. of ground cover, a written E&S plan is required. If 1 acre or more in area is disturbed, an NPDES permit is required.	Contact York County Conservation District (YCCD) for process and procedures at 717-840-7430.			
Water of the Commonwealth	For stream/creek crossing for driveways, bridges; any work in the streambed or in the floodway.	Contact Ed Muzic at the Department of Environmental Protection at 717-705-4765 or emuzic@pa.gov .			
Stormwater Management (SWM)		Obtain a SWM application from the Borough Office Complete per application. NOTE: building & zoning permits cannot be released until a SWM Plan/Permit has been approved.			

CONTACTS					
Rachel Vega Zoning Officer	717-739-6633 Call or Text Zoning@jeffersonborough.com	P.O. Box 146 48 Baltimore Street Codorus, PA 17311			
Robert Terry – MDIA	717-761-5340 800-382-1438 (main)	3901 Hartzdale Drive York, PA 17403			
Pete Schilling – Commonwealth Code Inspection Services	717-846-2004 karen@codeservices.net	40 W, 11 th Avenue York, PA 17404			
Cory McCoy - Borough Engineer CS Davidson, Inc.	717-846-4805 717-846-5811 (fax) www.csdavidson.com	38 N. Duke Street York, PA 17401			
Doug Stambaugh, GHI Engineers Sewage Enforcement Officer	717-637-3800	213 Carlisle Street Hanover, PA 17331			

ZONE	BUILDING TYPE	MAX. LOT COVERAGE	YARD SETBACKS			MAX. HEIGHT
			FRONT	SIDE	REAR	
RT	All Uses	65%/70%*	20'	5'	20'	2.5 stories or 35'/15'
RO	All Uses	45%	35'	15'	35'	2.5 stories or 35'/15'
VC	All Uses	85%	20'	15'	20'	35'
ı	All Uses	85%	30'	20'	30'	35'

^{*65%} lot coverage. For lots with 50 feet of frontage or less the lot coverage is 70%.

NOTE: This office does not have authorization to permit proposed work should this application be denied or refused. The Zoning Hearing Board has authority to grant permission to vary from what the Zoning Ordinance allows. Please be informed that:

- If this application should be denied due to a violation regarding dimensional requirements of the zoning district, you may file for a variance. Application is made through this office and forwarded to the Zoning Hearing Board.
- If this application should be denied due to a discrepancy against the proposed use in the indicated district zone you may file for a Special Use Permit or a Use Variance, whichever applies. Please inquire for further information and/or procedures.

If the application is denied due to deficiencies, an applicant can re-apply once all the deficiencies have been eliminated.

^{**}The maximum height for accessory structures in the RT and RO Zones is 2 stories or 15 feet.

<u>ZONING</u> (office use)
DATE RECEIVED:
DATE COMPLETE:
PERMIT #:
SENT TO CCIS:

JEFFERSON BOROUGH YORK COUNTY ZONING PERMIT APPLICATION

BOROUGH F ZONING:	<u>EES</u> \$25.00	MDIA FEES BUILDING:	
Additional Insp @\$30	s	OTHER:	\$
C of O:	\$ <u>10.00</u>	TOTAL:	\$
OTHER:	\$		
TOTAL:	\$		

PRINT LEGIBILY - USING BLUE OR BLACK INK

An incomplete application will not be reviewed until all missing information is submitted. This includes all signatures. If information is not submitted the application can be deemed incomplete and can be denied. Mark N/A if a section is not applicable.

not applicable.			-	
		ONTACT INFORMA		
		ck box to indicate mai Idress	Phone(s)	E-mail
☐ Property Owner				
☐ Applicant				
☐ Contractor				
PA Act 132 Registral	ion #	Indi	cate insurance and o	attach a copy:
_	contractors if any are being			homeowners insurance Compensation or Waiver
	EXIS	STING SITE INFORM	MATION	
Site Address:		Tax Parcel ID #:	73-000 0	Lot Area : acres
Zoning District:	Residential Town 🚨 Reside	ential Outlying 🚨 Vi	llage Center 🚨 Indi	ustrial 🗖 Historic
_	iloodplain	, 0	· ·	
Utilities: Sewer S	ervice: Public Prive	ate W	ater Service: Publ	ic 🗖 Private
 Are any utility pole Are there any und Are there any dee	ements or right-of-ways on es on your property? Yes erground utilities through the ed restrictions or homeowned I does the site access? 1	□No ne property? □Yes er's association for th	□No e property? □Yes □	Attach a copy of documents (deed, restriction). HOP permits, driveway permits, etc).
	PROI	POSED IMPROVEN	MENTS	
STRUCTURAL ACTIVITY New Structure Addition Alteration Demolition Replacement Other	TYPE OF IMPROVEMENT Accessory Structure Alternative Energy Deck Fence/Wall Single Family Residence Sidewalk/Patio/Pavers Sign Swimming Pooi/Spa	Improvements e	xcavation Alteration Drainage	USE Change of Use. Home Occupation Special Event Temporary Use Yard Sale Other

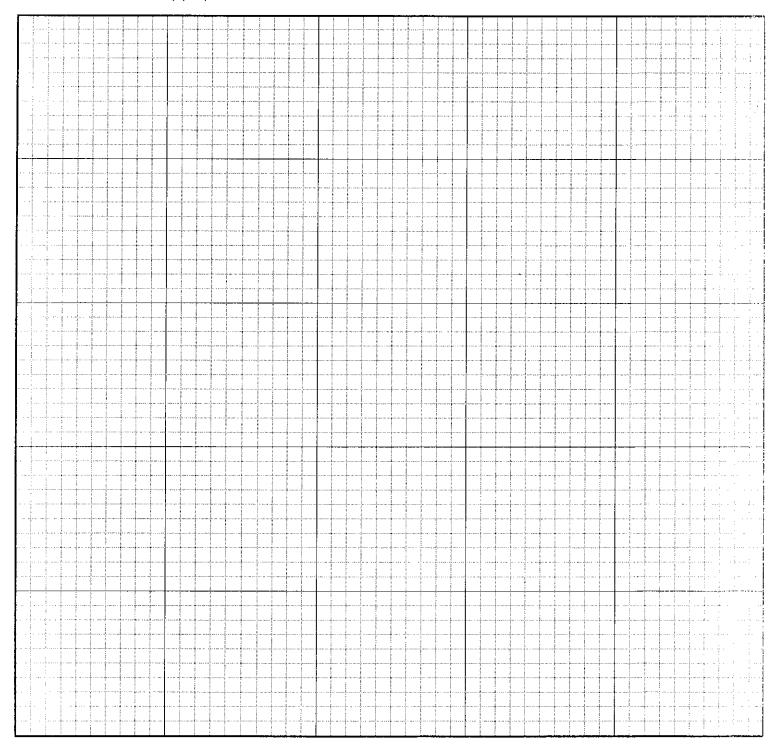
	FIMPROVEMENT	DISTANCE FROM PROPERTY LINES	DESCRIPTION OF WORK		ACCUMENTATION AND AND AND AND AND AND AND AND AND AN
	Length:		SECOND HONOR WORK		
	Width:				
Heig	ght/Floors:		V		
	edrooms:				
	otal Area:				
a 12 11 1	construction entro e proposed land o mwater Managen	ance being utilized for this project disturbance (construction entrance) and Application	? □No □Yes - provide ce, grading, etc.) over 1	details of location ar ,000 s.f. in area? □No	nd method o U Yes - submit
subcor	cost of construction' atractors and other p es for the entire pro	means the actual cost incurred by the parties for labor, material, equipment, ject.	ne owner, all contractors, profit and incidental	TOTAL COST OF CONSTRUCTION:	\$
·		STATEMENTS AND VERI Initial by each paragrap	FICATION BY APPLIC oh , then sign & date below	ANT	10.60
nitials		nd and agree to the following: uthorizes any municipal representative			
	The Borough offici is the sole respons The failure to adh Permit issued per	uring normal business hours, without are contained within this application come is not responsible for any property distibility of the property owner and appliere to any and all provisions of the this Application, which shall cause ching Officer or other designated ager	plies with all Jefferson Bord mensions shown on the sit- licant. Jefferson Borough Ordinar	ough Zoning Ordinance plan and establishmen	requirements. nt of property lines
		ncluding moving of earth, can begin			
nd stat enalty ignatu pplice	ements provided or of perjury. are of ant re of Property	ith the signed site plan and constructi applicants, owners, or others that I/we n this application is true and correct to	completed and read the f	aragaing Annligation th	
he prop	perty owner(s) must truction work autho	sign this application to verify the con rized by the issuance of this permit.	tractor or tenant has perm		owner(s) to do
			OFFICER ACTION ce use only)		1
	The applic	ation is in accordance with the Je	efferson Borough Zoning	Ordinance and is he	ereby approve d.
	The applic	ation is hereby disapproved for th	e following reason(s):		
				in violation of	§198-
Signa	iture of Zoning Offi	icer		Date	

PROPERTY DRAWING

Provide a sketch in the box below (or on a separate sheet of paper) depicting the following information.

All information must be displayed or the Zoning Permit Application may be deemed incomplete and may be denied.

- 1. Rough sketch of the property boundary lines and dimensions, include any roads.
- 2. Depict all existing & proposed buildings, driveways and sidewalks. Include the location of well, septic system and any easements on the property.
- 3. Distance in feet from the proposed structure to:
 - ☐ All property lines (front, rear, & both sides) ☐ Any other accessory structures
 - ☐ The primary residence ☐ Well and septic systems
- 4. Outline the area of disturbance and provide location of E&S measures (ex. silt fences or sedimentation trap).
- 5. Draw the location of any proposed SWM facilities.



1 box = ___ feet (example 1 box = 2 feet)

LOT COVERAGE WORKSHEET

Directions: Complete this worksheet after taking accurate measurements of all existing impervious surfaces. All dimensions should be consistent with the attached site plan. If this worksheet is not completed or if information is left off, the Zoning Officer may deny the application or complete the worksheet using aerial photographs, previous building permits and any available site information (which may be inaccurate).

ADD	RESS:	PIDN:		ZONIN	G:
1.	Lot Size (1 acre = 43,560 s.f.) Lot size assessment paperwork. Multiple the nu obtain the total square feet (s.f.) of the	mber of acres by 43,560 to	ac.	_	s.f.
	ING (Indicate dimensions of existing stru mensions to obtain s.f.)	ctures/surfaces then multiply	<u>Dimensions</u>	!	Square Feet
	House		ft x	ft	
3.	Attached Garage		ff x		
4.	Attached Deck		ft x		
5.	Driveway (including stone)		ft x		
6.	Sidewalk/Patio		ft x		<u></u>
7.	Detached Garage(s)		ft x		
8.	Decking (not attached to house)		ft x		
9.	Shed(s) or other accessory buildings	;	ft x		
10.	Pool (including surrounding concret	e deck)	ft x		
11.	Barn(s)	•	ft x		
12.	Other		ft x		
	Total % of Existing Lot Coverage (line	·	ultiply by 100)		s.f. %
PROP	DSED (Identify structure, i.e. addition	, deck, garage, etc.)	<u>Dimensions</u>		<u>Square</u> <u>Feet</u>
15.			ft X	ft	
16.			ft X		
17.	Total Proposed Lot Coverage (add	lines 15 & 16)			5.1.
18.	Total Coverage in s.f. – existing & pr	oposed (add lines 13 & 17)			s.f.
19.	Total % Lot Coverage (line 18 divide	d by line 1, then multiply by 10	00)		%
20.	Total % Lot Coverage permitted (pre	ovided on Page 2 of the applic	cation directions)		%
21.	Total Coverage in s.f. – permitted (r	multiple line 20 by line 1)			s.f.

Lot Coverage is a percentage of the lot area which may be covered with an impervious surface. An impervious surface is made of materials which prevent the percolation of water into the ground. These materials include semi-impervious materials such as gravel stone and block. Examples of surfaces that should be included in lot coverage are buildings, driveways, parking areas, sidewalks, concrete pads, swimming pools, etc.