Application for Floodplain Development Permit in the unincorporated areas of

Washington County, Ohio and the City of Marietta, Ohio

This application must be submitted to the Washington County Soil & Water, 21330 State Route 676, Marietta, Ohio 45740, (740) 885-3313, and must be accompanied by a non-refundable application fee. Acceptance of the application and fee does <u>not</u> guarantee approval. <u>Please complete this application clearly with ink pen.</u>

The undersigned hereby makes application for a permit to develop in a designated floodplain area. The work to be performed is described below and in attachments hereto. The undersigned agrees that all such work shall be done in accordance with the requirements of the Washington County Floodplain Resolution and with all other applicable local, State and Federal Regulations. This application or any administrative decision made lawfully thereunder.

CONTACT INFORMATION	1
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Business Name	APPLICANT/SUBMITTER'S INFORMATION	v
	Business Name	
Contact Name Phone Number		
	Contact Name Phone I	Number
E-Mail Address	I I	
	E-Mail Address	
Address		
	Address	
City State Zip Code		
	City State Zi	p Code
		I
PROPERTY OWNER'S INFORMATION		
Business Name	• CONTRACTOR'S INFORMATION	
	Business Name	
Contact Name Phone Number		
	Contact Name Phone I	Number
-Mail Address		
	E-Mail Address	
Address		
	Address	
City State Zin Code		

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City

State

Zip Code

SECTION A: DESCRIPTION OF WORK (COMPLETE FOR ALL WORK)

RESIDENTIAL - Fee \$35.00 COMMERCIAL - Fee \$100.00 INDUSTRIAL - Fee \$10 New Bldg New Bldg New Bldg Addition Addition Addition Alteration Alteration Alteration Fill Other Other Other Other Other Size and location of proposed development (attach Site Plan): Size of Parcel Location Is the proposed development in a Special Flood Hazard Area (Zones A, AE, A1030, AH or AO? Yes Nu Per the floodplain map, what are the Zone, Community Number, Panel Number and effective date of the area of the development? Eff Date Zone Community Number: Panel Number Eff Date)
 Addition Alteration Alteration Alteration Alteration Alteration Fill Other Other Other Other Other Other Size and location of proposed development (attach Site Plan): Size of Parcel Location Location Is the proposed development in a Special Flood Hazard Area (Zones A, AE, A1030, AH or AO? Yes Ner the floodplain map, what are the Zone, Community Number, Panel Number and effective date of the area of the development? 	
 Alteration Fill Other Other<td></td>	
Other Other Narrative of Work: 2. Size and location of proposed development (attach Site Plan): Size of Parcel Location 3. Is the proposed development in a Special Flood Hazard Area (Zones A, AE, A1030, AH or AO? Yes Net Area the Zone, Community Number, Panel Number and effective date of the area of the development?	
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development?	proposed
Zone Community Number: Panel Number Eff Date	
5. Are other Federal, State or Local permit obtained? If so, please describe the type.	
Yes No Type:	
6. Is the proposed development in an identified Floodway? □ Yes □ No 7. If yes to #6, is a "No Rise Certification" with supporting data attached? □ Yes □ No	
SECTION B: COMPLETE FOR NEW STRUCTURES AND BUILDING SITES If the property site is in Zone A (without BFE calculated) then complete the Natural Grade (NG) portion for the remainder of the questions in this application as well as Elevations.	
8. Base Flood Elevation at the site: Feet NGVD*. If property is in Zone A, BFE is undetermined a minimum of 2 feet above Natural Grade is required.	nd so a
9.a Lowest floor Elevation (including basement):	
 9.b How high above Natural Grade is the lowest floor to be located? It is required to provide a reference 	
mark at the project site. Feet above Natural Grade	
10.a Elevation to which all attendant utilities, including all electrical panels, heating, air conditioning, ventilation	
equipment and water systems (wells) will be protected from flood damage:	
10.b How high above Natural Grade are the utilities to be located? It is required to provide a reference mark at the	
project site. Feet above Natural Grade	
 Will a watercourse be altered or relocated as a result of the proposed development? If so, please describe: ☐ Yes ☐ No 	
* National Geodetic Vertical Datum – used by the National Flood Insurance Program, it is based on the Mean Sea Level and also has been called "1929 N SECTION C: COMPLETE FOR ADDITIONS OR ALTERATIONS TO EXISTING STRUCTURES	ean Sea Level
12. What is the market value of the existing structure? (Documentation required – this may be obtained from the auditor's office or a professional appraisal)	
13. What is the cost of the proposed construction? \$ (NOTE: detailed estimates required)	
 14. Is the cost of the proposed construction equal to or more than 50 percent of the market value of the existing structu ☐ No If yes, then the Substantial Improvement provisions shall apply. 	

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SECTION D: COMPLETE FOR NON-RESIDENTIAL FLOODPROOFED CONSTRUCTION

15.	Type of floodproofing method:
16.a	The required floodproofing elevation is:
16.b	How high above Natural Grade must the Non-Residential structure be constructed?
17.	Is floodproofing certification by a registered engineer attached? 🗌 Yes 🔲 No
SECT	ON E: COMPLETE FOR SUBDIVISIONS
18.	Will the subdivision or other development contain 50 lots or 5 acres?
19.	If the answer to #15 above is yes, does the plat or proposal clearly identify base flood elevations?
20.	Are the 100 Year Floodplain and Floodway delineated on the Site Plan? Yes No
SECT	ION F: REQUIRED APPLICATION MATERIALS
21.	The Building Department requests these materials be submitted with the application:
	MATERIALS TO BE SUBMITTED FOR ALL TYPES OF APPLICATIONS: A) COMPLETED APPLICATION FORM B) APPLICATION FEE • Scaled structure plans. • North Arrow on all plans. • North Arrow on all plans. • Proposed and existing structures with dimensions to nearest property lines. • Locations of existing septic systems (i.e. tanks, drain fields) • Widths and names of roads adjacent to the site as well as existing roads, which provide direct access to the property. • Existing access points (driveways, lanes, etc.) • Location of all creeks, streams, ponds, springs and other drainage ways. • Elevation in terms of mean sea level of the lowest floor (including basement) of all structures and utilities (show height above Natural Grade if elevations are not required to be taken). • Elevation in relation to the mean sea level to which any structure has been floodproofed (show height above Natural Grade if elevations are not required to be taken).
SECT	ION G: ADMINISTRATIVE USE ONLY
A. B. C.	Permit Status: Approved Denied Elevation Certificate Attached? Yes No As-Built Elevation Certificate attached? Yes No
D.1	As-Built lowest floor elevation: Feet NGVD
	-or-
D.2	How high above Natural Grade is the lowest floor constructed to:Feet Above Natural Grade
E. COND	Work inspected by:
l Signat	ure of Applicant Date Sandy Lahmers Date Floodplain Coordinator
APPLI	ALED TO PLANNING COMMISSION (DATE OF HEARING): CATION FEE OF \$250.00 PAID ON: DECISION:
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