# Floodplain Development Permit Doddridge County, WV Floodplain Management

This permit gives approval for the development/ project listed that impacts the FEMA-designated floodplain and/or floodway of Doddridge County, WV, pursuant to the rules and regulations established by all applicable Federal. State and local laws and ordinances including the Doddridge County Floodplain Ordinance. This permit must be posted at the site of work as to be clearly visible and must remain posted during entirety of development.

Permit: # 15-408
West Union

Date Approved: 12/14/2015

Expires: 12/14/2016

Issued to: WV Division of Highways

POC: Scott Blosser (304) 842 1599

Company Address: P.O. Box 4220

Clarksburg, WV-26302

Project Address: Douglas Camp Run - WV RT. 18S - Blandville

Firm:

Lat/Long:

Purpose of development: repairing of culvert

Issued by: George C Eidel, Doddridge County FPM (or designee)

\_\_\_\_\_\_ Date: 12/14/2015



Permit#
Project Name:
Permittees Name:

### Doddridge County, WV

### Floodplain Development Permit Application

This document is to be used for projects that impact/potentially impact the FEMA-designated floodplain and/or floodway of Doddridge County, WV pursuant to the rules and regulations established by all applicable Federal, State and local laws and ordinances, including the Doddridge County Floodplain Ordinance.

#### SECTION 1: GENERAL PROVISIONS (APPLICANT TO READ AND SIGN)

- 1. No work may start until a permit is issued.
- 2. The permit may be revoked if any false statements are made herein.
- 3. If revoked, all work must cease until permit is re-issued.
- 4. Development shall not be used or occupied until a Certificate of Compliance is issued.
- 5. The permit will expire if no work is commenced within six months of issuance.
- 6. Applicant is hereby informed that other permits may be required to fulfill local, state, and federal requirements.
- 7. Applicant hereby gives consent to the Floodplain Administrator/Manager or his/her representative to make inspections to verify compliance.
- 8. I THE APPLICANT CERTIFY THAT ALL STATEMENTS HEREIN AND IN ATTACHMENTS TO THIS APPLICATION ARE, TO THE BEST OF MY KNOWLEDGE, TRUE AND ACCURATE.

APPLICANT'S SIGNATURE_	Sitt	Blosse	, Project	Manager
DATE	12/9/1	5		

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# Doddridge County Commercial/Industrial Floodplain Development Permit Application

#### Applicant Information:

Please provide all pertinent data.

Applicant Information					
Responsible Company Name: WV Division	of Highwa	YS			
Corporate Mailing Address:					
City:	State:	Zip:			
Corporate Point of Contact (POC):		<u></u>			
Corporate POC Title:					
Corporate POC Primary Phone:					
Corporate POC Primary Email:					
Corporate FEIN: Corporate DUNS:					
Corporate Website:	Corporate Website:				
Local Mailing Address: P.C. Bux 4220	•				
City: Clarksburg	State: wv	Zip: 26-30-2			
Local Project Manager (PM): Scott Blosser					
Local PM Primary Phone: 304 - 842 - 1599					
Local PM Secondary Phone:					
Local PM Primary Email: Scett. C. Bless	ser @ WV.	jev			
Person Filing Application: Josh Brown		<u> </u>			
Applicant Title: Highway Engineer					
Applicant Primary Phone: 304 - 842					
Applicant Secondary Phone:					
Applicant Primary Email: Josh. N. Bro	un @ wv. q	cV			

## Doddridge County Commercial/Industrial Floodplain Development Permit Application

#### Project Narrative:

Describe in detail the proposed development including project name/title, type of development, estimated start and completion timeline, and its potential impact on the floodplain. Use additional copies of this page as needed.

Project Narrative:
Douglascemp Run Drainage Structure (Structure No SSOQ-18-15.01)
is an existing Concrete box culvert structure located on
West Vinginia Route 18 at milepost 15.01 in
Blandville, WV. Coordinates of the structure are as follows:
39° 15' 39" N, 80° 43' 13"W. The structure is in deterior cting
Condition and in need of repair.
The project is planned to be completed by WNOCH
District 4 Bridge Department Forces in the spring of
2016. The project will consist of pouring a scent
apron on the downstream side of the structure to
sepair the current undercutting of the structure.
New headwalls will be powed on both the upstream
and downstream sides of the structure. Minor patching
of the concrete box culvert will also occur. There
will be no changes to the hydraulic opening of
the structure.

### Doddridge County Commercial/Industrial Floodplain Development Permit Application

#### Proposed Development:

Please check all elements of the proposed project that apply.

### DESCRIPTION OF WORK (CHECK ALL APPLICABLE BOXES)

### A. STRUCTURAL DEVELOPMENT

	AIU	RARRA				SIKUCIU	KAL TYPE
[]	New Struct	ture			0	Residentia	(1 – 4 Family)
[]	Addition				Ö		(more than 4 Family
[]	Alteration				Ö		ntial (floodproofing)
[]	Relocation				0		Use (res. & com.)
[]	Demolition	1			0	Replaceme	•
[]	Manufacti	ıred/Mc	bil Home			•	
В.	OTHER DE	VELOP	LMENT ACT	IVITIES:			
[]	Fill	0	Mining	D	Drilling	[]	Pipelining
[]	Grading				_		, 5
[]	Excavation	(except	for STRUCTUR	RAL DEVE	LOPMENT	checked at	oove)
[]							
[]	Watercourse Alteration (including dredging and channel modification) Drainage Improvements (including culvert work)						
[]	Road, Street, or Bridge Construction						
[]			ng new expan				
[]			Sewer System				
D/	Other (plea						
	Drainage	Stru	iture Rec	eir '	Parent		
					255.		
	<del></del>				<del></del>		



#### WEST VIRGINIA DEPARTMENT OF TRANSPORTATION

#### Division of Highways

Office of the District Engineer/Manager
District Four

Earl Ray Tomblin Governor P. O. Box 4220 · Clarksburg, West Virginia 26302 · (304) 842-1500

Paul A. Mattox, Jr., P. E. Secretary of Transportation/Commissioner of Highways

12/2/2015

Mr. Bo Wriston Doddridge County Floodplain Manager

RE: Structure No. SS09-18-15.01 Douglascamp Run Drainage Structure Doddridge County

Dear Mr. Wriston,

Enclosed is a copy of the preliminary plan and elevation view along with the location maps and FEMA map for the above-mentioned project. The project will consist of pouring a scour apron on the downstream side of the structure. New headwalls will be poured on both the upstream and downstream sides of the structure. Minor patching of the concrete box culvert will also be completed. The project is located in Doddridge County, West Virginia FIRM panel 140 of 325, Map Number 54017C0140C. As shown on the map, the project is in Zone A.

Please review this project for any FEMA concerns that you may have and return a letter verifying that it will not impact a regulatory floodway, a NFIP community or other FEMA regulations. Please contact me if you have any questions or need any additional information.

Sincerely,

Scott Bloss

Scott Blosser, P.E.

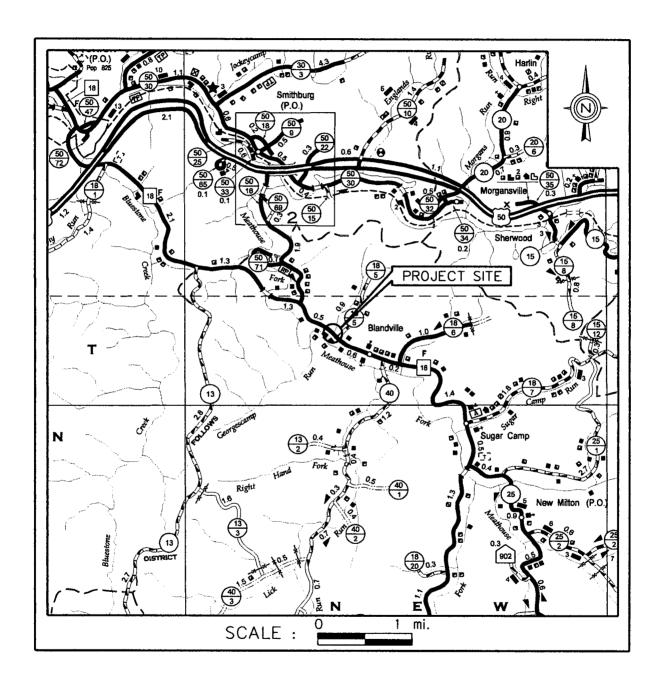
Bridge Design Engineer

(304)842-1599

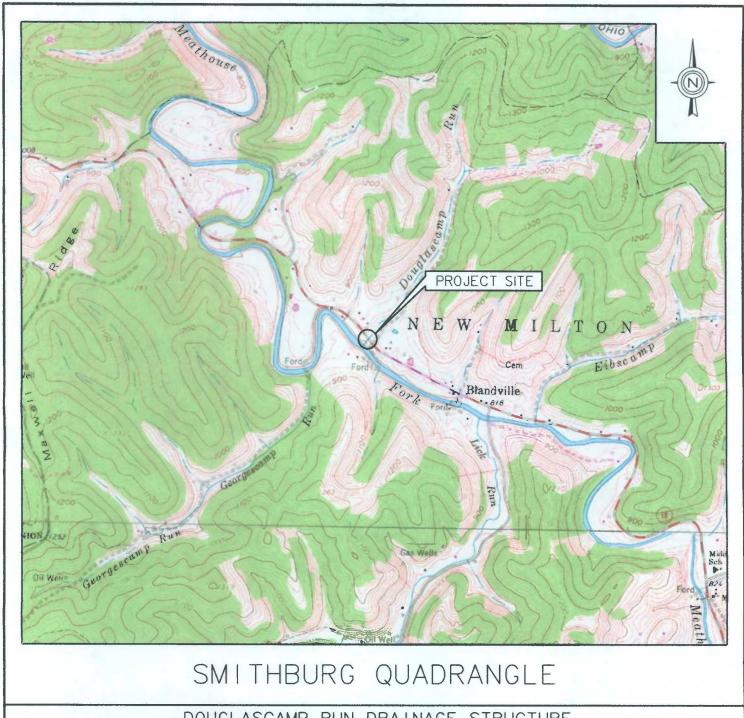
Scott.C.Blosser@wv.gov

cc: File

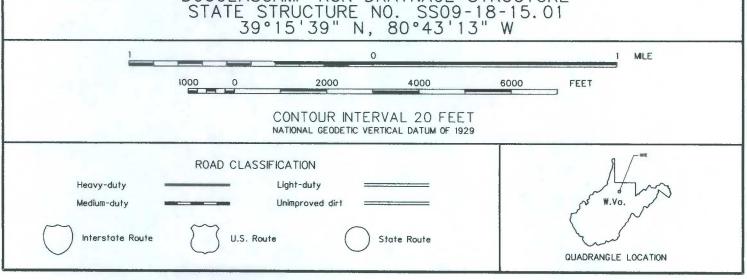
### DOUGLASCAMP RUN DRAINAGE STRUCTURE STATE STRUCTURE NO. SS09-18-15.01 FEDERAL PROJECT NO. N/A DODDRIDGE COUNTY

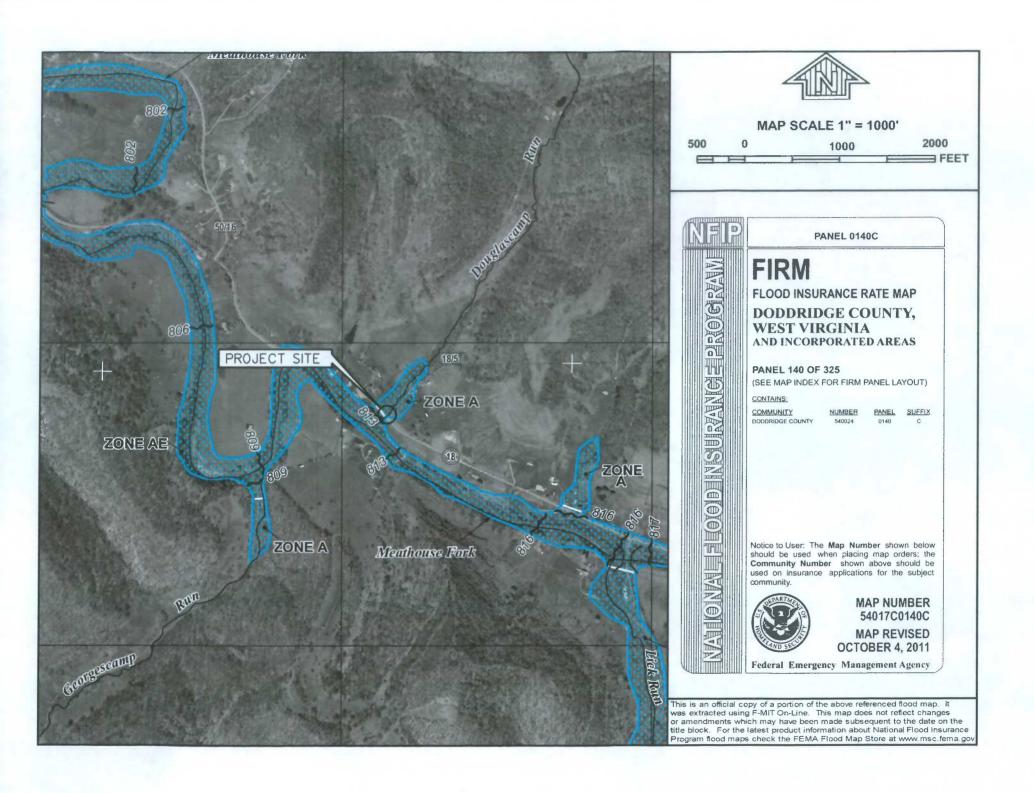


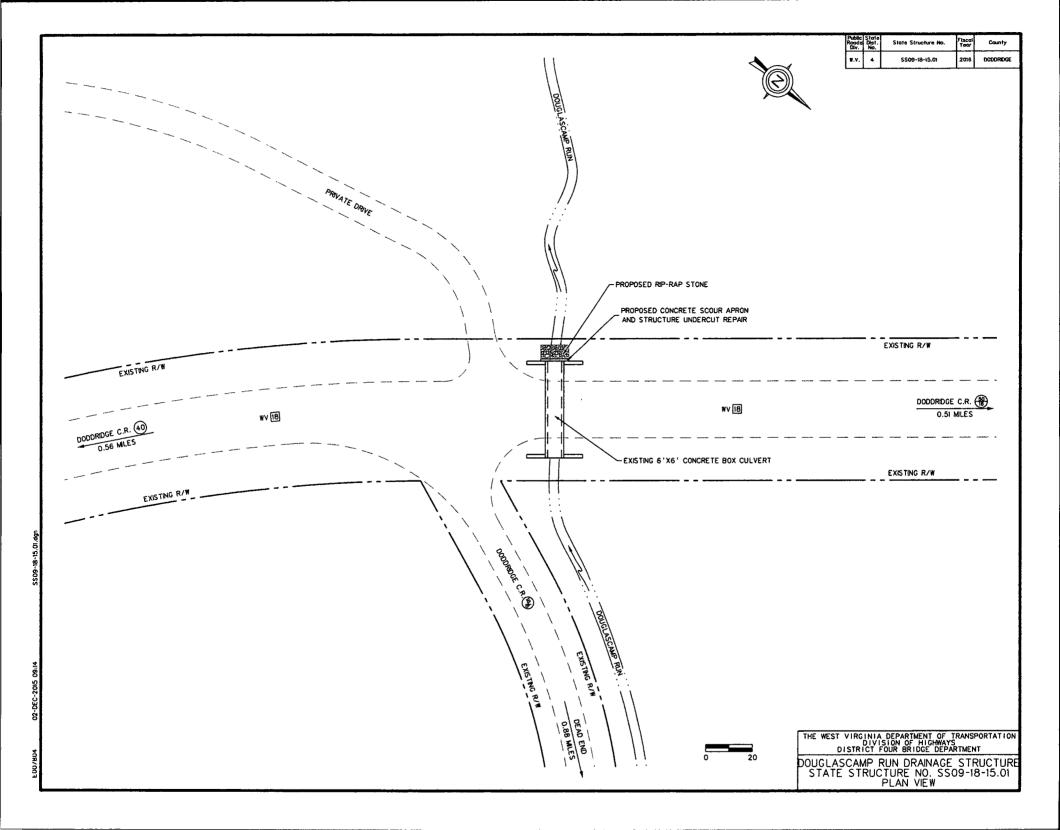
WEST VIRGINIA DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
DISTRICT FOUR BRIDGE DEPARTMENT



DOUGLASCAMP RUN DRAINAGE STRUCTURE STATE STRUCTURE NO. SS09-18-15.01 39°15'39" N, 80°43'13" W







THE WEST VIRGINIA DEPARTMENT OF TRANSPORTATION DIVISION OF HICHWAYS DISTRICT FOUR BRIDGE DEPARTMENT

DOUGLASCAMP RUN DRAINAGE STRUCTURE STATE STRUCTURE NO. SSO9-18-15.01 ELEVATION VIEW

NOTE: DRAWING NOT TO SCALE

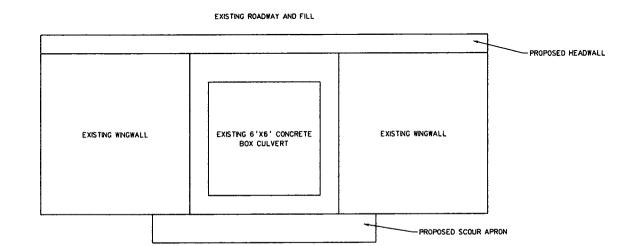
State Structure No.

SS09-18-15.01

County

DODDREDGE

ELEVATION VIEW (LOOKING UPSTREAM)



WV (18)