Floodplain Development Permit Application

Cuming County Planning, Zoning & Floodplain Department 200 S Lincoln, Room 202 West Point, NE 68788 O: 402-372-6008 C: 402-380-4726 zoning@cumingcounty.ne.gov www.cumingco.com

FOR OFFICIAL USE ONLY						
Permit No.:			Date Filed:			
Fee:			Receipt No.:			
Approved?	Υ	Ν	Date Decided:			
Notes:						

OWNER	STRUCTURE			APPLICANT	If different than owner.		
Owner Name:	Structure Address:		Applicant Name:				
Address:				Address:			
City, State, Zip:	City, State, Zip:			City, State, Zip:			
Phone:	Parcel No:			Phone:			
Email:	Legal Description (T-R-S):			Email:			
				License No:			
PROJECT INFORMATION							
Project Type: Residential Commercial / Non-Residential Fences / Walls Check all that apply New Construction - Detached New Construction - Attached Remodel / Rehab Grading / Fill / Excavation Mobile Home Other: Description of proposed Work:							
Cost of Improvements for this project: (a) Attach an itemized cost estimate; See FEMA's "Included and Excluded Costs for Damage Repair Estimates".							
Appraised Valuation of the Structure:(b)Attach assessment documents.)		
Calculate the following: (a) \div (b) x 100 = (c)				(c	:) %		
Is the project a substantial improvement? If (c) value is greater than or equal to 50%, then the project constitutes substantial improvement.							
FLOODPLAIN INFORMATION		FEMA N	ſap #				
FEMA Flood Zone:		Α	AE	X (shaded)	Other		
Base Flood Elevation: NGVD(29) / NA					GVD(29) / NAVD(88)		
Required Flood Protection Elevation			NG	GVD(29) / NAVD(88)			
Is the property within the Floodway?	?	Y *	Ν	*If any work is proposed within the Floodway, a no-rise certification must be attached.			

REGULATORY REQUIREMENTS		
Structure is: Check all that apply. If the structure is elevated, attach an Elevation Certificate.	Elevated Flood Proofed	Vented N/A
Elevation Certificate: Elevation Certificate is required for all new structures, additions, and substantial improvements.	YN	
Flood Proofed	Dry (non-residential only) Wet	
Lowest Floor Elevation: Provide source.		NGVD(29) / NAVD(88)
Lowest HVAC / Equipment Elevation:		NGVD(29) / NAVD(88)
Enclosed Area		Square Feet
Number of Openings*:		Openings
Area of Openings: *If engineered vents are proposed, construction details and specifications must be attached.	1	Square Inches
REQUIRED SUBMITTAL DOCUMENTS		
Completed Application Location Map Site Plan (include regulatory floodplain / floodway) Grading Plan Floor Plans / Construction Specifications Flood-Proofing Certificate (as necessary) Flood Vent Specifications (as necessary)	 No-Rise Certificate (floodway only) Pre-Construction Elevation Certificate (for new structures / additions) Less than 1' Rise Determination (for SFHA without floodway) Other (describe): 	

NOTE: If grades are not changing as a result of site work, a current topographical map of the site will suffice in lieu of a grading plan. If structures are proposed, the submittal must include foundation design and floor plans. All site plans must detail the location, elevation, and design of mechanical equipment, venting, and flood-proofing. Additional information and materials may be required.

Certification

I CERTIFY THE ABOVE INFORMATION IS CORRECT AND AGREE TO CONSTRUCT THE PROJECT IN ACCORDANCE WITH THE APPROVED PLAT, PLANS, AND SPECIFICATIONS NOTED HEREIN AND IN STRICT COMPLIANCE WITH ALL PROVISIONS OF APPLICABLE REGULATIONS.

Applicant Signature	Print Name	Date
FOR OFFICIAL USE ONLY		
Notes:		
Floodplain Administrator Approval Signature:		