DATE: _____



Town of Fletcher 300 Old Cane Creek Road Fletcher, NC 28729 Planning & Zoning 828-687-3985 828-687-7133 (fax)

Town Official

APPLICATION FOR PERMIT TO DEVELOP IN A FLOOD HAZARD AREA

The undersigned hereby makes application for a permit to develop in a designated flood hazard area. The work to be performed is described below and in attachments hereto. The undersigned agrees that all work shall be in accordance with the requirements of the Flood Damage Prevention Ordnance of the Town of Fletcher and with all other applicable local, state and federal regulations. Copies of ALL necessary required permits/certifications from any jurisdiction are attached. A non-refundable fee of \$250.00 is required to accompany all applications. Applications MUST be complete before filing with the Town of Fletcher. This institution is an equal opportunity provider

Phone: Phone: Check all appropriate items. NOTE: All elevation references are in mean sea level (m.s.l.) A DESCRIPTION OF WORK 1. Proposed Development Description: 6. As identified on the FIRM, FHBM, etc. what is the zone and panel number in the area of the proposed development? Manufactured Home			Builder/Contractor: Name: Address: Phone:		
Check all appropriate items. NOTE: All elevation references are in mean sea level (m.s.l.) A DESCRIPTION OF WORK 1. Proposed Development Description: 6. As identified on the FIRM, FHBM, etc. what is the zone and panel number in the area of the proposed development? Manufactured Home Dredging Manufactured Home Predging Alteration & Repair Filling 2. Size & location of proposed development 7. Base flood elevation at site: Feet (m.s.l.) 8. Required Lowest Floor Elevation including basement:					
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Image: Control of Construction:	1. Proposed Development Description: New Construction Grading Manufactured Home Dredging		panel number in the area of the p	proposed development?	
image: state in the substantial improvement of the structure is flood proofing is improvement of the substantial attended? improvement of the substantial improvement of the structure is flood proofing is the substantial improvement of the substantial attended? Yes	2. Size & location of proposed development		7. Base flood elevation at site:	Feet (m.s.l.)	
3. Type of Construction: New Residential New Residential New Non-Residential Addition 9. Elevation to which all attendant utilities including all heating and electrical equipment will be installed or floodproofed: Improvement of Accessory Structure feet (m.s.l.) 4. Is the proposed development in an identified floodway? feet (m.s.l.) 10. Will proposed development rquire alteration of any watercourse? 5. If "Yes", has a No-Rise Certification been obtained and attached? Yes Yes No B. ALTERATION, ADDITIONS OR IMPROVEMENTS TO EXISTING STRUCTURE 1. What is the estimated market value of the existing structure? \$			8. Required Lowest Floor Elevation including basement:		
New Non-Residential New Residential 9. Elevation to which all attendant utilities including all heating and electrical equipment will be installed or floodproofed: Improvement of Accessory Structure feet (m.s.l.) 4. Is the proposed development in an identified floodway? feet (m.s.l.) 10. Will proposed development rquire alteration of any watercourse? 5. If "Yes", has a No-Rise Certification been obtained and attached? No Yes No B. ALTERATION, ADDITIONS OR IMPROVEMENTS TO EXISTING STRUCTURE 1. What is the estimated market value of the existing structure? \$			feet (m.s.l.)		
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 What is the estimated market value of the existing structure? \$	attached?		Yes	No	
 What is the estimated market value of the existing structure? \$	B. ALTERATION, ADDITIO	ONS OR IMPROVEMENTS TO	EXISTING STRUCTURE		
1. Type of flood protection method: FloodproofingElevation 2. If the structure is floodproofed, the required floodproofing isfeet (m.s.l.) Feet (m.s.l.) D. SUBDIVISION 1. Does the subdivision or other development contain 50 lots or 5 acres - whichever is <i>less</i> ?YesNo 2. Has flood elevation data been provided by the developer? YesNo	 What is the cost of the propo If the cost of the proposed co 	sed construction? \$_		the substantial improvement	
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2. Has flood elevation data been provided by the developer?YesNo	D. SUBDIVISION				
Applicant Signature Date:					
	Applicant Signature		Date:	Date:	

____Yes ____No

Application complete?