FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

OCONEE COUNTY Planning Department

415 South Pine Street Walhalla, SC. 29691 planninginfo@oconeesc.com 864-638-4218



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Section A Property Site Information & Details *PLEASE READ INSTRUCTIONS ON REVERSE SIDE				
A1.Date Tax Map No	Address of Property			
A2. Types of Development/Excavation ☐ Excavation ☐ Bridge/Culvert ☐ Grading ☐ ☐ Fill ☐ Road ☐ Subdivision ☐	Structure	A3.Flood Zo A AE		☐ X ☐ Shaded X
BELOW TO BE COMPLETED BY A PROFESSIONAL ENGINEER OR REGISTERED LAND SURVEYOR				
A4. Base Flood Elevation (BFE) ft above mean sea level (amsl) Reference: (NAVD 88) A5. Required Minimum Lowest Floor Elevation ft (amsl) All Utilities (Including Ductwork) A6. As-built Lowest Floor Elevation ft (amsl) (May be required before framing inspection) A7. As-built Lowest Floor is ft above Highest Adjacent Grade (A Zone only) A8. Attach Site Plans and other supporting data (see instructions) A9. Elevation Certificate A10. Flood vents A11. Required State and Federal Permits	 A12. Flood Resistant Material A13. Structural Support Certification A14. Items A9 through A13 are required for all structures built within the Special Flood Hazard Area A15. Floodproofing information – Commercial Projects Only (if applicable □ see Flood Damage Prevention Ordinance). 1. Required floodproofed elevation ft (amsl) 2. As-built floodproofed elevation ft (amsl) (Attach Floodproofing Certificate by SC Registered Engineer or SC Registered Architect.) A16. All available data must be used to establish the BFE. Contact the Flood Administrator for assistance. 			
Section B Surveyor or Engineer Certification		Seal*		
B1.Print Name (P.E. or R.L.S)	Phone			
Signature	Date			
Email				
Comments				
*Full application ill not be accepted ithout P.E. or R.L.S. original seal.				
Section C Applicant Information & Acknowledgment				
C1.Applicant Name	Email			
Address	City, State & Zip Phone			
ACKNOWLEDGMENT I understand that the issuance of the permit is conting data have been or shall be provided as required. I agree to comply we have been or shall be provided as required.				
C2.Print Name	Signature			Date
Section D Official Use Below				
D1. The structure is clearles separated from the SFHA be distance and elevation.				
D2. Approved for Issuance by: Signature	Title		Date	
D3. Notes:				

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Instr ctions

The Floodplain Development Permit Application must meet the following requirements:

- 1. Applications must be completed and signed by the applicant; and, must have a South Carolina Professional Engineer s or Registered Land Surveyor s seal and signature. The Floodplain Administrator may approve a simplified version of the application depending upon lot size and characteristics. 2. All applications must be accompanied by two (2) copies of a site plan of the subject property (e.g., recent boundary survey) that include the following: **Property boundary** 1% Special Flood Hazard (100-year floodplain) boundary within or adjacent to project area Floodway boundary (if within or adjacent to project area) 0.2% Special Flood Hazard (500-year floodplain) boundary for critical facilities only All proposed structures including shape, dimensions and location **Show Lowest Adjacent Grade of the proposed structures** North arrow or indicator Include note on site plan: "No fill is allowed in the Special Flood Hazard Area (i.e., floodplain)" Multiple structures may be included in the same permit application, if the applicant knows in advance where the additional structures will be located. If multiple structures are shown on the Floodplain Development Permit, building permits must be purchased separately. Structures located in or immediately adjacent to the floodplain must meet elevation criteria. □ Where base flood elevation (BFE) data is provided, the lowest floor elevation (including basement floor) must be at least (3) feet above the established BFE. All attendant utilities, (i.e., electrical service, heat pump, air conditioning systems, furnace units and duct work) also must be elevated at least three (3) feet above the BFE. Structures located within or immediately adjacent to a stream where no base flood data has been provided or where no floodways have been identified must comply with the most current Oconee County Floods Ordinance. Flood vents will be required for structures that are constructed or substantially improved within the Special Flood Hazard Area (i.e., floodplain). An Elevation Certificate or Floodproofing Certificate will be required for structures that are constructed or substantially improved within the Special Flood Hazard Area (i.e., floodplain). Residential structures may not be floodproofed to meet Ordinance requirements. Structures located within a Special Flood Hazard Area (i.e., floodplain) will require an Engineering Certification for the support system. All foundations must meet the requirements of the Oconee County Floods Ordinance for anchoring, flotation prevention, resistance to collapse and lateral movement of the structure.
- prior to the issuance of any Greenville County permits. 5. No development is allowed in the regulatory floodway. Development in the floodplain may require an encroachment evaluation by a registered professional engineer prior to permit issuance.

□ Structures located within Special Flood Hazard Area (i.e., floodplain) must have all State and Federal permits

- No Floodplain Development or Building Permit will be issued without the above written requirements.
 - All applicable information <u>must</u> be included on the application.