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 Columbus County Flood Damage Prevention Ordinance and with all other applicable local, state and federal regulations. This application does not create liability on the part of Columbus County or any officer or employee thereof for any flood damage that results from reliance on this application or any administrative decision made lawfully thereunder.

Property Owner:	Builder/Engineer/HVAC Installer (if applicable):  Name:
Telephone:  Email:	Address: Telephone: Email:
Property Location/Address:	
Property Number:	
FIRM Panel No.: Dated	
Please go to the GIS/Flood Map tab at <u>columbusco.org</u> address or property number in the search box.	to find the FIRM Panel No. by putting in the
escription of Work: (To be completed by Applicant)	
	Structure Type Residential (1-4 Family) Residential (More than 4 Family) Non-residential (Flood proofing? Yes) Combined Use (Residential & Commercial) Manufactured / Mobile Home Manufactured Home Park? Yes Assessed Value \$
Pre-Firm ( <i>Prior to 3/1987</i> )	Post-Firm
B. Other Development Activities:  Clearing Mining Drilling Excavation (Except for Structural Development Activities:  Watercourse Alteration (Including Dredging Drainage Improvements (Including Culvert W	ent Checked Above) and Channel Modifications)

Subdivision (New or Expansion)					
☐ Individual Water or Sewer System					
☐ Camper/RV – Temporary Dwelling (180 days and quick disconnect utilities)					
Fill (For Grading) Fill (For Elevation above BFE)					
Note: If adding fill for elevation purposes, homeowner must apply for a					
LOMA-F (For removal from SFHA & for documenting map change).					
The Applicant, hereby certifies that all statements herein and attachments to this application are, to the best of my knowledge, true and accurate.					
Applicant's Signature: Date:					
Floodplain Determination (To be completed by the Floodplain Administrator)					
The property containing the proposed development:					
■ Is <u>NOT</u> located in a Special Flood Hazard Area (Notify the applicant that the application review is complete and No Floodplain Permit is required)					
Is <u>partially</u> located in the Special Flood Hazard Area, <u>but building/development is not, as shown</u> by the attached plot plan.					
Is located in a Special Flood Hazard Area (100-Year Floodplain) The Flood Zone designation is					
The 100-Year base flood elevation (BFE) at the site is ft. NGVD (MSL)  The Regulatory Flood Protection Elevation of lowest finished floor per the Columbus County  Flood Damage Prevention Ordinance is ft. (BFE plus two (2) feet free board)					
☐ Unavailable (If BFE is unavailable, elevation of the lowest floor and all utilities <u>must</u> be constructed to be 2 foot above highest adjacent grade)					
☐ Is located in the floodway/non-encroachment area (No-Rise Certification Required)					
Floodplain Administrator or Designee: Date:					
Additional Information to be Completed <u>if</u> Building/Development is in Special Flood Hazard Area (to be completed by Floodplain Administrator or Designee.					
The applicant must submit the documents checked below before the application can be processed.					
A plot plan showing the location of all proposed and existing: structures, utility systems, grading/pavement areas, fill materials, storage areas, drainage facilities, culverts, decks, septic systems, wells, accessory structures, lot dimensions, and other proposed development. Rec'd					

	specifications, including where applicable: details for anchoring structures, proposed elevation of lowest floor (including basement), elevation of lowest equipment (including electrical), flood vents for water flow (two per side located within 1' of outside grade with a total of 1"square opening per each sq. ft. of enclosure), details of the proposed foundation system which include the proposed method of elevation, if applicable, types of water-resistant materials used below the first floor, details of flood proofing of utilities located below the first floor, and details of enclosures below the first floor. Rec'd						
	If manufactured home:						
	Will elevation (RFPE) be met by an elevation of the chassis <u>more than</u> thirty-six (36) inches? If so, provide an PE certification.  Rec'd						
	Otherwise, confirm that elevation will be met by chassis being raised no higher than thirty-six (36) inches above grade.  Signature:						
	Elevation Certificate (pre-construction) Required – FEMA Form 81-31 Rec'd						
	No-Rise Certificate Required – Certification from a registered engineer that the proposed activity in a regulatory floodway/non-encroachment area will not result in any increase in the height of the "100-Year" flood. A copy of all data and hydraulic/hydrologic calculations supporting this finding must also be submitted. Rec'd						
	Flood proofing certificate (non-residential)— FEMA Form 81-65 Rec'd						
	HVAC (post 3/1987) must be elevated to the Regulatory Flood Protection Elevation even if not a substantial improvement.						
Additional	Notes:						
Permit Det	ermination (To be completed by Floodplain Administrator or Designee)						
I have det	ermined that the proposed activity:  A.   Is  B.   Is Not						
In conforn	nance with the provisions of the Columbus County Flood Damage Prevention Ordinance.						

		-	proved (if development ditions attached to and	:/activity is inside the made part of this permit.		
Condition	s:					
	•	_	ee			
	·	•	ovide a written summary Floodplain Administrator			
Floodplai	n Administrator Signatu	re or Designee:		_Date:		
	ertificate to be submitte e Columbus County Ins		re Certification of Compl t.	iance/Occupancy is		
The following	ng information must be	provided for structur	es that are part of this ap	plication.		
(#2) Elevation Certificate FEMA 81-31(Reference Level)- is required within seven (7) calendar days after the reference level is established. Rec'd						
(#3) Elevation Certificate FEMA 81-31 (As-Built) – is required after construction is completed and prior to certificate of Compliance/Occupancy issuance. Rec'd						
As-built flood proofing certification (non-residential) (If applicable) Rec'd						
As-built no-rise certification (If applicable) Rec'd						
☐ Engineered Flood Opening Certification (if applicable) Rec'd						
As-Built ele can be issu		bmitted, reviewed,	and approved. A Certi	ficate of Occupancy		
Floodplain	Administrator or Desi	gnee:	Da	ate		
Compliance	e Action (To be comple	ted by Floodplain Ad	ministrator or Designee)			
•		•	as applicable based on ins Damage Prevention Ordin	•		
Inspection	Date: Date:	By:	Deficiencies?	☐ Yes ☐ No ☐ Yes ☐ No ☐ Yes ☐ No		