

## City of Florence, Alabama

**Building Department** 

## APPLICATION FOR PERMIT TO DEVELOP IN A SPECIAL FLOOD HAZARD AREA

redging, filling, grading, paving, excavation, drilling operations, and storage of ec  Please print or type legi	quipment or materials. ibly and fill in all that apply
APPLICANT*	• OWNER
NAME:	NAME:
ADDRESS:	COMPANY NAME:
CITY/STATE/ZIP:	ADDRESS:
PHONE:( ) CELLULAR:( )	CITY/STATE/ZIP:
FAX:( ) PAGER:( )	PHONE:() CELLULAR:()
EMAIL:	FAX:() PAGER:()
*Applicant is required to be authorized by owner to undertake work	EMAIL:
SITE ADDRESS OF PROPOSED DEVELOPMEN	IT:
DESCRIPTION OF PROPOSED DEVELOPMENT	Γ:
• PROPOSED METHOD(S) OF FLOOD PROTECT	ION (Check all appropriate items)
☐ Elevation ☐ Wet Floodproofing ☐ Dry Floo	odproofing   Other (describe):
• CONSTRUCTION TYPE (Check one)	
	ccessory Structure     Temporary Structure
☐ Improve Existing Structure ☐ Non-Residential ☐ Other:	<ul><li>Demolition</li></ul>
- Outet.	
PROPOSED DEVELOPMENT (Check all appropri	
☐ New Construction ☐ Subdivision ☐ Earthwor	
☐ Watercourse Alteration ☐ Dredging ☐ Relocation Other (Describe)	on Manufactured (Mobile) Home Installation
• ALTERATIONS, ADDITIONS, OR S	SUBSTANTIAL DAMAGE/IMPROVEMENTS TO AN
<b>EXISTING STRUCTURE:</b>	
1. What is the estimated market value of the existing structure?	
2. What is the estimated cost of the proposed construction? \$	
	with any previous improvements during the past five (5) year from the exceeds 50 percent of the market value of the structure, then the substantial
mprovement/damage requirements apply. (Complete the Substant.	
• SITE IDENTIFICATION AND CHARACT	TERISTICS:
1. Is there a floodway identified on the flood hazard maps?	
2. If the answer to above Item #1 is "Yes", has a No Rise Certif	fication been completed and attached? Yes No
=	om the Flood Insurance Rate Map (FIRM) or Flood Hazard Boundary Map
(FHBM) for the proposed development: Zone	Panel Number

4.	What is the Base Flood Elevation BFE at the site? feet	
5.	Required lowest floor elevation (including basement): feet	
6.	Required elevation for attendant utilities, including all heating and electrical equipment, to feet	be installed or flood-proofed to:
7.	If structure is flood-proofed, required elevation for flood-proofing is: feet	
8.	Will the proposed development require alteration of any watercourse (including culverts,  • ADMINISTRATIVE:	channel lining, relocation) Yes No
1.	The applicant understands that an on-site inspection is required at the time of completion supporting member is in place.	n of the lowest floor and/or lowest horizontal
2.	For projects with only GRADING and/or FILL WORK: On-site inspection is required at work.	the time of completion of grading and/or fill
3.	At the time of inspection, a certified <b>Elevation Certificate</b> using a current FEMA Form original on file in the Building Department Office.	81-31 and is required to be on-site and the
4.	If for any reason elevation does not comply with the required height above BFE (Base F. made before continuing construction.	lood Elevation) alterations will be required to be
5.	A Final Inspection is required on the structure after the building is completed and ready site until the development is completed at that location.	
6.	Provide "As Built" Floodproofing certification, if required, by a registered professional of	
7. 8.	Applicant is responsible for acquiring ( <b>required and approved</b> ) Local, State, or Federa Comments: (Attach additional comments if necessary)	l permits prior to the start of construction.
	• SUBDIVISION:	
1. 2.	Does this subdivision or other development contain 50 lots or 5 acres (whichever is less) If yes, has flood elevation data been provided by the developer? Yes No	? Yes No
	REQUIRED SUBMITTALS (check all required items submitted with	h this application)
	construction. Include certification of base flood elevation (BFE) and proposed finished floot tillities (all heating, cooling, electrical and mechanical equipment), and such other infolood zone ordinance. A Completed FEMA Elevation Certificate. Include base flood elevator professional engineer.  BUILDING FLOOD-PROOFING DETAILS (FLOOD-PROOFING CERTIFICATION). Include flood-proofing certification of construction plans by registered architect how BFE, proposed flood-proofing elevation, elevation or flood-proofing of all attending nechanical equipment), and such other information required to show compliance with the NO RISE CERTIFICATION required for all floodway development. Include enterofessional engineer.	commation required to show compliance with the cion determination and methodology by licensed care or professional engineer. Plans must clearly ant utilities (all heating, cooling, electrical and flood zone ordinance requirements. croachment study and no-rise certification by
erfo equ	Undersigned hereby makes application for a permit to develop in a designated Flood Haza ormed is described above and in attachments hereto. The undersigned agrees that all such irements of the Floodplain Management Ordinance of the City of Florence and with all oth lations.	work shall be done in accordance with the
Sig	nature: Date:	
Pri	nt:	
Sł	naded box for office use:	Data
Sł	naded box for office use: P.I.D. No.:Address Verified By:	Date
Sł		Case No
Sł	P.I.D. No.:Address Verified By:	Case No
Sh	P.I.D. No.:Address Verified By:  Modified Address:	Case No
	P.I.D. No.:Address Verified By:  Modified Address:  APPROVED DENIED CONDITIONAL	Case No