ONE STOP PERMITTING

CITY OF BIRMINGHAM DEPARTMENT OF PLANNING, ENGINEERING & PERMITS 710 20th Street, North ROOM 210, CITY HALL BIRMINGHAM, ALABAMA 35203

Randall L. Woodfin Mayor Katrina R. Thomas Director

APPLICATION FOR PERMIT TO DEVELOP HAZARD AREA	Date Case No Master No Project No
P.I.D. No.: Address Verified By: Modified Address:	
Please print or type lec	gibly and fill in all that apply
APPLICANT* OWNER	
NAME:ADDRESS: CITY/STATE/ZIP: PHONE:() CELLULAR:() FAX:() PAGER:() EMAIL: *Applicant is required to be authorized by owner to undertake work	NAME:
	ADDRESS:
CITY/STATE/ZIP:	PHONE:(CELLULAR:(
FAX:() PAGER:()	EMAIL:
SITE ADDRESS OF PROPOSED DEVELOPMENT:	
DESCRIPTION OF PROPOSED DEVELOPMENT:	
PROPOSED METHOD(S) OF FLOOD PROTECTION (Check all appropriate items)	
Elevation Floodproofing	Other (describe):
CONSTRUCTION TYPE New Addition	Accessory Structure Improve Existing
PROPOSED ACTIVITIES: Residential Earthwo	rk Alteration/Repair Manufactured Home
 REQUIRED SUBMITTALS (check all required items submitted with this application) SITE PLAN required for all applications. Show buildings and improvements, property boundaries, flood plain and floodway limits, proposed flood protection level (finish floor elevation or flood proof elevation), base flood elevation, FIRM panel #, map index date, and seal of registered land surveyor or professional engineer. BUILDING ELEVATION DETAILS required for all elevated construction. Include certification of base flood elevation (BFE) and proposed finished floor elevation or floodproofing of all attendant utilities (all heating, cooling, electrical and mechanical equipment), and such other information required to show compliance with the flood zone ordinance requirements. BUILDING FLOODPROOFING DETAILS required for all non-residential floodproofing. Include floodproofing certification of construction plans by registered architect or professional engineer. Plans must clearly show BFE, proposed floodproofing elevation, elevation or floodproofing of all attendant utilities (all heating, cooling, electrical and mechanical equipment), and such other information required for most dry floodproofing. Include floodproofing elevation, elevation or floodproofing of all attendant utilities (all heating, cooling, electrical and mechanical equipment), and such other information required to show compliance requirements. EMERGENCY RESPONSE PLAN required for most dry floodproofing. Include flood warning method, inspection and maintenance program response procedures. NO RISE CERTIFICATION required for all floodway development. Include encroachment study and no-rise certification by professional engineer. APPROXIMATE ZONE ELEVATION DETERMINATION required for all development in an A Zone where no base flood elevations have been established by FEMA. Include base flood elevation determination and methodology by professional engineer. VARIANCE RESO	
CERTIFICATION	
The undersigned hereby makes application for a permit to develop in a designated flood hazard area. The work to be performed is described above and in attachments hereto. The undersigned agrees that all work shall be done in accordance with the requirements of Section 10 F lood Plain Zone Districts of the Birmingham Zoning Ordinance and with all other applicable local, state, and federal regulations. This application is submitted as a supplement to a City application for a building permit, clearing/earthwork permit, or any other permit required by City codes. The applicant further understands that for elevated construction, a <i>Lowest Floor Elevation Form</i> (based on actual construction) must be filed with the City upon completion of the lowest horizontal supporting member and before framing may proceed and a FEMA Elevation Certificate must be filed with the City prior to Certificate of Occupancy Issuance. For floodproofed construction, a <i>FEMA Floodproofing Certificate</i> (based on actual construction) must be filed with the City upon completion of floodproofed components.	

Signature (Applicant)

Date