THE PARTY OF	City of Mobile Engineering Department Land Disturbance Permit Application Review - Single Family Residential located in Special Flood Hazard Areas
Project:	Date:
Address:	
Engineer:	Reviewed by:
	Vicinity Map
	Legal Description
	Plans are stamped by an Alabama licensed Professional Engineer
	Provide a letter by an Alabama licensed Professional Engineer that he/she had been retained for a sufficient amount of time for inspection to certify that the project was built according to the approved plans and that if there are significant changes in the final construction of the project from what was shown on the previously approved plans, new drawings and calculations will be submitted for approval.
	A brief narrative describing the existing site conditions and major elements of the project is provided.
	Topographical details before and after development are provided.
	City of Mobile benchmark reference is shown on the grading and drainage plan.
	Are all drainage easements shown in the grading and drainage plan?
	Is the City of Mobile right-of-way shown on the grading and drainage plan?
	Drainage calculations are provided.
	Site drainage is tied to the City's storm water system.
	A <i>hold-harmless</i> agreement is required for concentrated discharge to an adjacent property.
	If the disturbed area is one (1) acre or greater, is the site registered with the Alabama Department of Environmental Management (ADEM)?
	Are there wetlands on site? Will the wetlands be disturbed? If so, has a permit been issued by the Corps of Engineers? Have the wetlands been delineated and the delineation shown on the grading and drainage plan?
	Sedimental and erosion control plan is provided with the land disturbance application.
	Location of silt fence and hay bales Construction Entrance required Protection of existing and proposed catch basins



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 Site in AE Flood Zone
 Show the limits of the AE flood zone and the base flood elevation on the grading and drainage plan
 The base flood elevation is: feet
 _Finished floor elevations must be at least one (1) foot above the base flood elevation.
 Does the design call for filling within the flood plain?