

SIGN PERMIT APPLICATION

City of Saraland Building Department

933 Saraland Blvd. S., Saraland, AL 36571

Permit #:		Approved By:		Date:	Fee \$	
Date Received:		Issued By:		Date:		
A. Applicant/Contractor Information						
Applicant Name Bus			siness Name (of Sign) Phone			
Applicant Mailing Address		Cit	City/State/Zip			
Applicant Email Address Licensed & Bonded Sign Contractor Yes (Name of Company?) No						
B. Property Information						
Address of Subject Property/City/State/Zip Active Business License or Building Permit (Required) Yes No						
Property Owner Name (or Check Box if Same as Applicant) Parcel Key or ID						
Owner Contact Information (Phone/Email)					Zoning District	
C. Type of Sign						
Location: On Premise Off Premise Single Business Site Shopping Center/Group Business Site						
Illuminated: No/Reface Yes (Requires licensed sign contractor & separate electrical connection permit)						
Туре:	Type: Wall/Building Freestanding/Monument Tenant Panel Drive-Thru Menu Board					
	Projecting Tempo	orary Construction	Canopy	Apartment Comp	olex Sign	
	Subdivision Marker	Other (Describe: _)	
D. Sign Details (See Article 33 of the Zoning Ordinance for regulations) TOTAL VALUATION OF SIGN \$						
Width (ft)	x Height (ft) = 1	Total Sq. Ft	(***Attach r	naterials & photo/graphic	cs details of signage***)	
Complete for Wall/Building Signs			Complete for Freestanding/Monument Signs			
Total Sq. Ft. of façade on which sign is to be placed:			Total height of sign (from the ground, in ft):			
Façade Width (ft) x Façade Height (ft) Sign setbacks (ft): Front Sidn se						
= Façade Sq. Ft.			(drawn to scale)			
Does the sign meet the required wind load specification for the structural design requirements of 151 miles-per-hour for three (3) seconds (Please Initial)?YESNO						
E. Certification (Authorization is required if the Applicant is neither the Property Owner nor a Sign Contractor)						
By my signature below I certify that the information submitted is true and accurate:						
Signature:				Date:		
Owner or Applicant						