

Marion County Planning, Zoning Environmental Health

203 S. Third St Marion, KS 66861 620-382-2945

APPLICATION FOR A SIGN PERMIT

This form must be completed and filled at the office of the Zoning Administrator in accordance with directions on the accompanying instruction sheet.

AN INCOMPLETE APPLICATION CANNOT BE ACCEPTED.

1. Name of applicant or applicants (owner(s) and/or their agent(s)).			
Α.	Applicant/OwnerAddressPhone		
В.	AgentAddressPhone		
2.	Legal described of the property:		
3.	Property address:		
	The general location is: Section Township Range A. At the (NW, NE, SW, or SE) corner of (street/road)	(street/road) and	
	B. On the (N , S , E , or W) side of (street/road) and		
4.	Classification of Signs: (Check One)		
	a) Functional Type: 1. Advertising on premise 5. Identification 2. Bulletin Board 6. Billboard		

	3. Business	_ 7. Fifth Amendment	<u></u>
	4. Construction	_	
b) Structural Type:		
D	1. Marquee	5. Wall	
	2. Ground	6. Window	
	3. Pole	_ 7. Portable	
	4. Roof	_ 8. Temporary	
5.	Size: x	Area:	Square Feet
6.	Total Height: Feet		
7.	Will the sign be illuminated? Yes	No	
8.	Site plan of sign location and all existing signs and sizes on the same property shall be attached.		
9.	Scale drawing of the proposed sign (and construction plans) shall be attached.		
10.	I hereby certify that I have read and examined this application and know the same to be true and correct. All provisions of laws and ordinances governing this type of work will be complied with whether specified herein or not. The granting of a permit does not presume to give authority to violate or cancel the provisions of any other federal, state or local law regulating construction or the performance of construction of signs.		
	(Owner)	(Own	ner)
Ву		Rv	
<i>Dy</i>	Authorized Agent (if any)	Authorized A	
T o cl	This application was received at the office of day ofhecked and found to be complete and appropriate fee of \$	20	This application has been
AP	PPROVED: DENIED:	Т	itle
•	ron Omstead, Zoning Administrator		
	spection required on completion te Inspected:		
	proved:	GTON DEDUCE	0. 0
	Inspector	SIGN PERMIT N	U: <u>S-</u>