



1225 6th Avenue, Suite 210, Marion, Iowa 52302 Phone: (319) 743-6320 Fax: (319) 373-4260 Email: planning@cityofmarion.org

www.cityofmarion.org

Sign Permit Application

NAME OF BUSINESS:			
SITE LOCATION:			
Local Contact Person for Business:			
Address:	City, State, Zip:		
Phone:	Email:		
_	in the City of Marion must be installed by a <u>licensed sign contractor</u> to per installation and conformance to City Code <u>Chapter 340-8.3C(2).</u>		
Sign Contractor:			
Primary Contact Perso	on:		
Address:	City, State, Zip:		
Phone:	Email:		
GENERAL SIGN INFOR	MATION:		
	panel replacement of an existing sign structure? Yes: No:		
	ermit is required so long as the original frame or support structure is not altered to accommodate the new sign panel.		
Is the proposed work	related to general maintenance of the sign? Yes: No:		
	ermit is required so long as the original frame or support structure is not altered l. Electrical permit still required if any electrical upgrade/Maintenance is required.		
install the sign(s) in co lowa; the applicant fu claims for damages of City, and pay all dama	oproval of this application and the granting of a permit, we hereby agree to ampliance with the applicable codes and regulations of the City of Mairon, or ther agrees that he/she will hold said City harmless from any and all fany kind or character, defend any action that may be brought against said ages that may be assessed, including costs, should any damage occur use or maintenance of said signs(s).		
Signature of sign cont	ractor: Date:		
Print name:			

- Complete project details and requirements on the following page -

Sign Permit Application (continued)

New Installation Alteration	Relocation Temporary
Type of sign to be installed:	
Refer to the Marion Sign Code, <u>340-8.3</u> ,	to ensure proper identification of sign type.
Awning/Canopy/Marquee Sign	Real Estate Sign, Large
Projecting Sign	Temporary (Banner or Ground)
Wall Sign	Onsite Informational/Directional Sign
Electronic Message Center	Window Sign
Monument Sign* *Address numbers are required on monu	ument signs per Fire Code <u>126-85(R)</u>
2	sign shall be omitted in measuring the area of
the sign unless such structure or bracing	is made part of the message or face of the sign approximate dimensions when irregularity o
the sign unless such structure or bracing Use actual dimensions where practical of the sign shape warrants.	is made part of the message or face of the sign approximate dimensions when irregularity o
the sign unless such structure or bracing Use actual dimensions where practical of the sign shape warrants. Total height of sign above grade: Total Sign Weight: pounds	is made part of the message or face of the sign or approximate dimensions when irregularity o
the sign unless such structure or bracing Use actual dimensions where practical of the sign shape warrants. Total height of sign above grade: Total Sign Weight: pounds Projection over property line:	is made part of the message or face of the sign or approximate dimensions when irregularity o feetinches
the sign unless such structure or bracing Use actual dimensions where practical of the sign shape warrants. Total height of sign above grade: Total Sign Weight: pounds Projection over property line:	is made part of the message or face of the sign approximate dimensions when irregularity of the sign approximate dimensions are sign approximated as the sign approximate dimensions are sign approximated as the sign appro
the sign unless such structure or bracing Use actual dimensions where practical of the sign shape warrants. Total height of sign above grade: Total Sign Weight: Projection over property line: Free Standing Signs: Setback from property Visual site triangle verified on site plan:	is made part of the message or face of the sign approximate dimensions when irregularity of the sign approximate dimensions are sign approximated as the sign approximate dimensions are sign approximated as the sign appro
the sign unless such structure or bracing Use actual dimensions where practical of the sign shape warrants. Total height of sign above grade: Total Sign Weight: pounds Projection over property line: free Standing Signs: Setback from property Visual site triangle verified on site plan: Wall Signs: Dimensions of wall section whe Will the sign be electrified? Yes: free	r is made part of the message or face of the sign approximate dimensions when irregularity of the feet inches feet feet (5' min required) Yes: feet (5' min required) Yes: No: Ire sign will be affixed: x = sign will be applied for by a licensed

REQUIRED DOCUMENTS:

Drawings and/or specifications showing sign profiles, dimensions, materials, design, structural supports and electrical components of proposed sign.

Applications for ground or monument signs must contain a clear site plan with property lines, easements, location of proposed freestanding sign, lot dimensions and footing details.

Sign Permit Application (continued)

EXISTING SIGN INVENTORY FORM

SITE LOCATION:				
Local Contact Person	for Business:			
Name of Business:				
Shopping Cent	ter (if multi-tenan	t):		
Address:		City, State, Zip:		
Phone:	Email:			
		s visible from the public spaces and right-of-way on the nd, wall and canopy sign area for the lot or tenant space.		
Type of Sign	Size (sq. ft.)	General Location / Description		
	•	back of this sheet. Site photographs can be used for general and are not considered sufficient for size verification.		
Total of all Wall Signa	age:	total square footage		
Additional wall signs l district or developme	•	ne total amount of wall coverage permitted per the zoning		