

PLEASE READ THIS INFORMATION SHEET CAREFULLY TO AVOID DELAYS IN THE PERMITTING PROCESS

The City of Osage Beach enforces the ICC 2018 International Building Code, International Residential Code, International Fire Code, International Plumbing Code, International Mechanical Code, International Fuel Gas Code, International Property Maintenance Code, the 2017 National Electrical Code, and the City of Osage Beach Design Guidelines.

Application Process and Review Time

Incomplete applications will not be accepted or reviewed.

PLEASE SUBMIT ALL PERMIT APPLICATIONS AND SUPPORTING PLANS, SPECIFICATIONS AND DOCUMENTS VIA EMAIL. COMPLETE APPLICATION SUBMITTALS SHOULD BE SENT TO buildingdepartment@osagebeach.org

Required Documents
Completed and Signed Sign Permit Application A set of plans (to scale) and specifications of the sign to be erected or affixed, detailing the method of construction and attachment to the building or ground. Such plans and specifications shall include information on material, dimension (size and height), and electrical details, if applicable. Elevations, renderings, or drawings of the sign faces or sign message. Written consent of the property owner upon which the sign is to be erected or affixed, if different from the applican Signed City Design Guidelines
Additional Documents that may be required For any freestanding sign or projecting sign, the applicant shall submit a site plan drawn to scale, locating such signs by dimension from the lot lines. Any other required documents required by City Design Guidelines
once all information is submitted, the plan review process will take approximately 10-14 business days. Larger projects hay require additional review time depending on the size and complexity of the work being proposed.

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It is the responsibility of the General Contractor to make sure all contractors on the job have a current City of Osage Beach Contractor's license. This can be obtained through the City Clerk.

No permit will be issued until all contractors listed on the permit have their license.

All applicable permits and fees are required to be submitted and paid prior to doing any work. When the permit is approved, you will be contacted by the Building Department.

Building permits are to be posted, visible from the road, at the job site.

Fees

On Premise Sign | \$10.00

Off Premise Sign | \$500.00

Inspections

It is the responsibility of the Permit Applicant or their Authorized Designee to call for all required inspections. The contractor/owner will be held accountable for any work done without an inspection by the City of Osage Beach.



	App Date:
applicant is	Owner Contractor

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Business Owner Information					
First Name:	Last Name:				
Business Name:					
Email Address:	1				
Mailing Address:	City: State: Zi	ip:			
Property Owner Information (if different from a					
First Name:	Last Name:				
Email Address:	Phone:				
Mailing Address:	City: State: Zi	ip:			
Contractor/ Sign Company Information					
First Name:	Last Name:				
Business Name:	City of Osage Beach Contractor's License #	City of Osage Beach Contractor's License #			
Email Address:					
Mailing Address:	Phone: State: Zi	ip:			
Sign Information					
Sign Type Sign Type	If you're applying for more than one sign ON THE SAM				
Wall On Premise	PROPERTY, please attach a Sign Addendum with specij	fications			
Ground Off Premise	for EACH sign.				
Roof	Sign Addendum is attached.				
Canopy Sign Dimensions					
Projecting Length:					
Freestanding Height:	Signatures				
Other: Sq Feet:					
Square Footage	C: (
Гotal combined sq. ft of all signage on property					
Гotal sq. ft of property lot area					
Гotal sq. ft of building area on property					
Total length of road frontage for property					
Total # of signs on property					
Type of Lighting Used:					
<u> </u>	Building Department Use Only				
MODOT Permit #:					
	Site Plan and Zoning Approved by:				
Remarks:	Site Plan and Zoning Approved by:				
	Site Plan and Zoning Approved by: City Planner	Date			
	City Planner	Date			
		Date			
	City Planner	Date Date			



The City's Design Guidelines are a detailed supplement to the City's Municipal Code, Ordinances, and sets forth the requirements and policies for the design of City infrastructure. The primary goal of the design guidelines is to ensure public safety and provide a high quality environment for those living and visiting our great City.

City infrastructure shall be designed and constructed in accordance with the following:

- Missouri Department of Highways and Transportation Commission Project Design Manual
- Missouri Department of Highways Standard Specifications
- American Association of State Highway and Transportation Officials (AASHTO) Policy for the Geometric Design of Highways and Streets
- Missouri Department of Natural Resources Regulations
- International Building Code
- National Electric Code
- International Plumbing Code
- International Mechanical Code
- International Fire Code

And includes additional standards, policies and ordinances as stated therein.

Copies of the City's Design Guidelines may be downloaded below by clicking on each section or packet.

City of Osage Beach's Design Guidelines Downloads

- Section 1 Overview
- Section 2 Water System
- Section 3 Sewerage System
- Section 4 Storm Drainage
- Section 5 Street, Roadways, and Parking
- Section 6 Road Cuts, Utility Trenches, and Excavation
- Section 7 Street Lights

Information Packets

- Packet A Water Information
- Packet B Sewer Information
- Packet C Sediment Control and Storm Drainage Information
- Packet D Road Cuts, Utility Trenches, Excavation Permit, and Road Encroachment Information
- Packet E Street Light Information

By signing, you agree that all construction will adhere to the City of Osage Beach Design Guidelines

Signature Date



Printed Name of Applicant

This form is to be used when applying for multiple signs on the same property. Please provide the specifications below for **EACH** sign, as well as detailed drawings and site plans for each sign per the Information Sheet.

Physical Location of Sign/Street Address:						
Sign #2 Sign Type Wall Ground Roof Canopy Projecting Freestanding Other:	Sign Type On Premise Off Premise Sign Dimensions Length: Height: Sq Feet:	Square Footage Total combined sq. ft of all signage on property Total sq. ft of property lot area Total sq. ft of building area on property Total length of road frontage for property Total # of signs on property Type of Lighting Used:				
Sign #3						
Wall Ground Roof Canopy Projecting Freestanding Other:	Sign Type On Premise Off Premise Sign Dimensions Length: Height: Sq Feet:	Square Footage Total combined sq. ft of all signage on property Total sq. ft of property lot area Total sq. ft of building area on property Total length of road frontage for property Total # of signs on property Type of Lighting Used:				
Sign #4						
Wall Ground Roof Canopy Projecting Freestanding Other:	Sign Type On Premise Off Premise Sign Dimensions Length: Height: Sq Feet:	Square Footage Total combined sq. ft of all signage on property Total sq. ft of property lot area Total sq. ft of building area on property Total length of road frontage for property Total # of signs on property Type of Lighting Used:				
Signature of Applicant	t Date					