

PLANNING & COMMUNITY DEVELOPMENT DEPT.
BUILDING DIVISION
2 PARK DRIVE SOUTH
P.O. BOX 5021,
GREAT FALLS, MT 59403-5021
406.455.8430 • www.greatfallsmt.net Permit #:

APPLICATION (Complete all applicable items)

Address:								
Applicant:			Mailing Address:					
Phone:			Email:					
Property Owner:			Mailing Address	g Address:				
Phone:			Email:	mail:				
Sign Contractor:	_ Mailing Address:							
Phone:			Email:					
<b>Electrical Contractor</b>								
For projects that include prior to project finalizat			a separate electr	rical permit will n	ieed to be pu	lled and inspected		
Electrical Contractor: _			Contact Name:					
	- INCC	OMPLETE APPLICAT	HONS WILL NO	THE ACCEPTED				
WALL SIGNS								
Application Requirement 1. Site Plan: A site pla				ng locations of p	roposed sign	S.		
2. <b>Detailed Sketch:</b> A of attachment, su		of sign structure with peing attached to, and		_	n, distance fr	rom roof line, method		
Project Information								
(Height x Length = Area)				New	Reface	Electrical		
Wall Sign 1:	x	=						
Wall Sign 2:	x	=						
Wall Sign 3:	x	=						
Building wall dimensions	of all sides to es	stablish total square f	eet of building f	or allowable sign	age ( H x L ) -	Not needed for refaces		
North Wall:	x		East Wall:	x		<u></u>		
South Wall:	x		West Wall:	x_				
For projects that include ele	ectrical work an e	electric permit will need	d to be pulled for a	an inspection befo	re sign placem	nent and installation.		

Form Updated: 12.2023

## FREESTANDING / MONUMENT

**Application Requirements:** A complete application includes the following

- 1. **Site Plan:** A detailed site plan, neatly drawn to scale with a north arrow, street names, boulevard widths, property lines, existing utilities, locations of existing signage and location of proposed sign with setback distances to property lines.
- 2. **Detailed Sketch:** A detailed sketch of sign structure with dimensions, height, footings, and any electrical information.
- 3. **Footings Plan:** Provide a footing plans only showing system of support and attachment.
- 4. Engineering Design Plans, if applicable: Engineering design is required for all new freestanding signs.

Project Information (Height x Length = Area)			New	Reface	Electrical
Sign 1:				1101000	2.000.100.
Sign 2:					
For projects that include e			e pulled for an inspection	before sign p	lacement and installation.
, , , , , , , , , , , , , , , , , , , ,		BILLBO			
Application Requiremen	nts: A complete applicat				
1. Site Plan: A detaile		vn to scale with a r	north arrow, street nan	· ·	rd widths, property lines, ces to property lines.
2. <b>Detailed Sketch:</b> A	detailed sketch of sign	structure with dim	ensions, height, footin	gs, and any e	electrical information.
3. Footings Plan: Prov	vide a footing plans only	y showing system o	of support and attachm	ent.	
4. Engineering Design	Plans, if applicable: En	gineering design is	required for all new b	illboards.	
5. State MDT Permit	Application, if applicabl	e: Include a filled o	out state MDT permit a	pplication <u>fc</u>	or all new billboards.
Project Information (Height x Length = Area)			New	Reface	Electrical
Billboard:	x =	=			
Height of Pole:			Distance from Right-	of-Way:	
For projects that include el	ectrical work an electric p	ermit will need to be	e pulled for an inspection	before sign p	acement and installation.
Note: The applicant mu Official City Codes of Gre there be multiple tenant	eat Falls and comply wit ts housed on the premis	h the premise own e.	er's allocation of signag		le 17, Chapter 60, of the ongst the tenants should
I hereby certify that the property will be in accor the property owner, if co	dance with the laws, ru other than the applicant	les, and regulations t, shall be submitte	of the State of Montar d indicating knowledge	na. A writter e of the appl	letter of authorization from icant's intent.
Property Owner Signatu		Property Owner P	Print Name	Date	
Troperty Owner Signatt		Troperty Owner P	THE NAME	Date	•
Applicant Signature		Applicant Print N	ame	Dat	e
FOR OFFICE USE ONLY:	Permit Entered By:	Fees Due:	Zoning Approval:	Build	ling Dept. Approval:

Form Updated: 12.2023