

500 CENTER AVENUE, 4TH FLOOR MOORHEAD, MN 56561-0779 PHONE: 218-299-5370 FAX: 218-299-5399 TTD/RELAY 711

ON PREMISE PERMANENT SIGN PERMIT APPLICATION

APPLICANT INFORMATION

NAME:		COMPANY:				
EMAIL:						
PHONE:						
LOCATION INFORI	MATION					
ADDRESS:						
ZONING:						
BUSINESS/EVENT ADV	VERTISED:					
SIGN INFORMATION	ON - 1					
FREE	STANDING	WALL MOUNTED				
SIGN TYPE:		SIGN TYPE:				
SIGN DIMENSIONS:		SIGN DIMENSIONS:				
SIGN AREA:		SIGN AREA:				
SIGN HEIGHT:		WALL HEIGHT:				
SIGN DISTANCE		WALL LENGTH:				
FROM LOT LINE:						
LOT LINE LENGTH:		WALL AREA:				
OTHER INFO:		OTHER INFO:				
SIGN INFORMATION	DN — 2 (If applicable – repeat/co	ppy for additional signs.)				
	STANDING	WALL MOUNTED				
SIGN TYPE:		SIGN TYPE:				
SIGN DIMENSIONS:		SIGN DIMENSIONS:				
SIGN AREA:		SIGN AREA:				
SIGN HEIGHT:		WALL HEIGHT:				
SIGN DISTANCE		WALL LENGTH:				
FROM LOT LINE:						
LOT LINE LENGTH:		WALL AREA:				
OTHER INFO:		OTHER INFO:				
☐ Building elev	(as applicable): icating the sign location on the provations indicating building dimensional illustrating sign type, size, dimen	ons, existing/proposed sign	locations and areas.			
	f \$25.00 per sign plus a \$1 MN Sta	_				

Zoning Districts								
		Public/		Corridor Mixed				
Commercial	Industrial	Inst.	Downtown Mixed Use	Use	Residential			
MU-3 / NC / CC / RC	ц/ні	P / INS	MU-1	MU-2	RMD-1 / RMD-2 / RHD-1			

	MU-3 / NC / CC / RC LI / HI P / INS MU-1		MU-2	RMD-1 / RMD-2 / RHD-1			
10-22-7 ON PREMISES SIGNS AND TEN	IPORARY SIGN	S (MAXIMUI	MS)				
FREESTANDING							
QUANTITY	EACH LOT SHALL BE ALLOWED A MINIMUM OF ONE FREESTAI REGARDLESS OF THE LENGTH OF ITS FRONTAGE, AND A MAXI ONE FREESTANDING SIGN (PYLON OR MONUMENT) FOR EVEI HUNDRED FEET (300') OF STREET FRONTAGE. FOR LOTS WITH ON MORE THAN ONE STREET, EACH FRONTAGE SHALL BE CAL SEPARATELY.			IMUM OF RY THREE FRONTAGE FRONTAGE SIGN ONLY		ONE PER PRIMARY RESIDENTIAL STRUCTURE	
HEIGHT (BASED ON DISTANCE FROM PROPERTY LINE ¹)				MULTI TENANT	SINGLE TENANT		
0-25 FEET	25 FT.						
25-100 FEET	35 FT.						
MORE THAN 100 FEET	50 FT.		40 FT.	25 FT.	7 FT.	7 FT.	
WITHIN 400 FEET OF INTERSTATE ROW	70 FT.						
(NO SETBACK FROM PROPERTY LINE) AREA							
ATTACHED TO STRUCTURE (i.e. awning, canopy, wall, projecting, roof and/or suspended signs) QUANTITY AREA % OF WALL AREA UPON WHICH SIGN IS AFFIXED ON PRIMARY STRUCTURE	-	L STREETS ARE A 50%) OF THE TOT 10RE THAN ONE NE STREET. NTS CONTAINING MMON SIGNAG IALL BE SUBMITT AY HAVE A SHAF LOPMENT IF THE JM OF ALLOWED IRE NOT EXCEED	F BUILDING R WITH FROI LLOWED ONE CAL ALLOWAI HUNDRED PI E SEVERAL BL E PLAN FOR 1 E D FOR APP RED SIGN ON E TOTAL NUM D SQUARE FO ED. A MAX.	E HUNDRED BLE SIGN ERCENT JILDINGS OR THE ROVAL. EACH ANY LOT IBER OF	100 SQ. FT.	80 SQ. FT.	32 SQ. FT.
% OF ACCESSORY STRUCTURE (i.e. canopy over gas pumps) WALL AREA UPON WHICH SIGN IS AFFIXED		50%		50%		50%	10%
LIGHTING			ALL LIGHTING SHALL BE				
CONDITIONAL USE PERMIT (SEE TITLE 10, CHAPTER 4)		YES		INCREASE L		YES	YES
DYNAMIC DISPLAY SIGNS							0
ALLOWED		YES		YE	S	YES	NO
LOCATION	NO DYNAMIC DISPLAY SIGN MAY BE PLACED WITHIN ONE HUNDRED FIFTY FEET (150') OF A AREA ZONED FOR RESIDENTIAL USE.			FEET (150') OF AN			
VISIBILITY	DYNAMIC DISPLAY SIGNS MUST MEET THE VISIBILITY STANDARDS IN SECTION 10-2 THIS CHAPTER.			ON 10-22-3 OF			
DESIGN ELEMENTS	ONLY ONE DYNAMIC DISPLAY FRAME IS ALLOWED ON A SIGN STRUCTURE, AND ONLY ONE DYNAMIC DISPLAY IS ALLOWED PER DISPLAY SURFACE. AUDIO SPEAKERS AND ANY FORM OF PYROTECHNICS ARE PROHIBITED IN ASSOCIATION WITH A DYNAMIC DISPLAY SIGN						
BRIGHTNESS	A. NO SIGN ILLUMINATION MAY BE BRIGHTER THAN IS NECESSARY FOR CLEAR AND ADEQUATE VISIBILITY. B. NO SIGN MAY BE OF SUCH INTENSITY OR BRILLIANCE AS TO IMPAIR THE VISION OF A MOTOR VEHICLE DRIVER WITH AVERAGE EYESIGHT OR TO OTHERWISE INTERFERE WITH THE DRIVER'S OPERATION OF A MOTOR VEHICLE. C. NO SIGN MAY BE OF SUCH INTENSITY OR BRILLIANCE THAT IT INTERFERES WITH THE EFFECTIVENESS OF AN OFFICIAL TRAFFIC SIGN, DEVICE OR SIGNAL. D. ANY NEW SIGN FROM THE DATE OF THIS CHAPTER SHALL BE EQUIPPED WITH A PROPERLY FUNCTIONING DIMMING MECHANISM.						