

SIGN PERMIT APPLICATION

PROPERTY INFORMATION				SITE PLAN*		
Address					☐ Attache	ed
Business Name						
business name						
Legal Description						
Zoning District	Zoning Form	Conditional Use Permit/Alternative Sign P	lon#			
		Permit/Alternative Sign P	iaii #			
Is the Sign Listed	by a Nationally	Sign Projection Over Public P	roperty?			
Recognized Testing Laboratory?		Yes No No				
Yes 🗌						
Building Permit or						
Electrical Company	/ Name					
	TYPE	OF SIGN				
☐ Ground ☐	Wall ☐ Proje	ecting	Center	☐ YES	DOES THE OWNER OF THIS	
	_ ,				PROPERTY OWN ANY PROPERTY	
Billboard/Off-Premise Roof Window			nner		ADJACENT THERETO?	
SIGN MEASUREMENTS					SIGN SKETCH*	
		Horizontal			☐ Attache	5u
Number of Faces Square Feet						
SIGN CONTRACTOR INFORMATION Contractor (Print) Phone						
Contractor (Finit)		FIIONE				
Address		<u> </u>				
0.11						
City		Zip				
Applicant Name		Phone				
				SHOW	ALL EXISTING SIGNS AND SIGN SIZES	<u>s</u>
L THE LINDERG	IONED DO LIED	EDV A FEIDAA: THE A DOVE OF	\	O A DE TOI	IE AND CORRECT AND ACREE TO	
,	,				JE AND CORRECT AND AGREE TO FALLS AND THE APPROVED PLANS AND	
SPECIFICATIONS ACCOMPANYING THIS APPLICATION. THE PROPOSE AUTHORIZATION TO ENTER THE PROPERTY FOR INSPECTION PURPO						
REPRESENTATIVES OF THE CITY OF SIOUX FALLS. I UNDERSTAND AI						
AND REQUIRED	INSPECTIONS.					
☐ LICENSED SIGN CONTRACTOR						
APPLICANT SI	GNATURE					

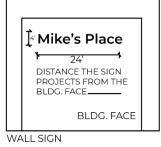
*Instructions and Examples on Reverse Side.

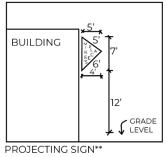
BEFORE DIGGING—Call South Dakota One Call by dialing 811 to locate any underground utilities. It is also recommended that all public and private utility easements that prohibit the installation of fencing be identified prior to beginning any work. City Engineering has partial records of easements on file; however, the official records are maintained with the county Register of Deeds.

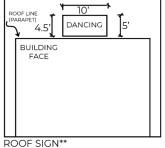
SITE PLAN

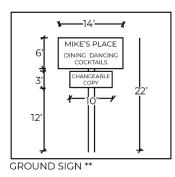
PROVIDE THE FOLLOWING INFORMATION:

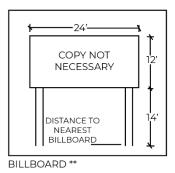
14TH STREET Intersection (1) Location of building(s) on the lot. 132 Vision Clearance (2) Location of the proposed sign. P 30 32 SQ. FT. MINNESOTA AVENUE Ν If FREESTANDING (ground) SIGN, show: BUSINESS NAME 12 SQ. FT. $^{(E)}$ (4) Dimension of street frontage(s). BUSINESS NAME 30 SQ. FT BLDG. If BUILDING (wall, projecting, roof) SIGN, show: 12 SQ. FT. BUSINESS NAME LOT (5) Dimensions of building frontage(s). **Driveway Vision Clearance Area** SQ. FT. = Square foot of sign SIGN SKETCH SAMPLES (length x width) DANCING 5' BUILDING \mathbb{F} Mike's Place BUILDING FACE 24' DISTANCE THE SIGN PROJECTS FROM THE BLDG. FACE.











**Also provide a sign and sign structure design (construction materials and specifications).