

SIGN PERMIT APPLICATION

Application Fee_____ \$20 - Signs 1 to 100 feet²

\$30 - Signs over 100 feet²

REQUIRED SUBMITTALS:

Drawing/s of the proposed sign and support structure (if any) showing:

- Lettering and Logo Layout
- Sign Dimensions (height and width-for irregular signs measure a box that contains all sign elements)
- Sign Support Structure (including footings for ground, pylon, billboard)

Drawing showing placement of sign on building or lot, including setback from property lines Application Fee (Payable to City of Waseca)

Site:						
Business Name	Address					
Applicant:						
Name	Addre	Address		Phone	E-Mail Address	
Property Owner:						
Name	Addres	Address			E-Mail Address	
Sign Installer:						
Name	Addre	SS		Phone	E-Mail Address	
Existing Signs:		Total number		Total Sign Area (feet ²)		
Proposed Sign Info	rmation:					
Sign Area:	feet ²	Sign Height:	From ground From ground			
Sign Type: Buildin Ground Pylon	-	Canopy Suspence Projecti			Electronic Messa Billboard Temporary	ge Board
Illumination:	1]	External		Neon	
Billboards Only:	Spacing Between Proposed Billboard and Nearest Existing Billboard ft. Spacing Between Proposed Billboard and Nearest Residential Use ft.					

Incidental sign information (number, size), etc._____

Office Use Only		
Primary Business Frontage	feet x 2 feet ² =	_ signage feet ²
Corner Building Frontage	$_$ feet x 1 feet ² = $_$	_ signage feet ²
Visible Rear Building Frontage	feet x 1 feet ² =	_ signage feet ²
Lot Area	feet ²	_ Maximum HeightMaximum Sign Area
Lot Frontage	feet $\div 300 =$	_ Number of free standing signs allowed (1 for first 300sf, one for
		each additional 300sf)

Date

Variance Required?	YES	NO
Conditional Use Permit Required?	YES	NO

Signature:

The undersigned hereby acknowledges that the above information is true and correct, and that all work herein mentioned will be done in accordance with ordinances of the City of Waseca and the State of Minnesota.

Signature of Applicant

Signature of Property Owner

Sign Permit Approval:

Planning & Zoning Coordinator

Date