

City of Airway Heights 1208 S. Lundstrom Street Airway Heights, WA 99001 Phone (509) 244-5514 Fax (509) 413-1382 www.cawh.org

(STAFF USE ONLY)
PERMIT NUMBER:
PERMIT FEE:
CITY BUSINESS LICENSE #:

Sign Permit Supplemental Information Form (Submit this form with a completed Commercial Building Permit Application)

PROJECT NAME:		
	Type of Sign	
☐ Off Premise Sign	☐ Bulletin Board	☐ Awning Sign
☐ Monument Sign	☐ A-Frame/Sandwich	☐ Aerial Sign
☐ Wall Sign	☐ Projecting/Hanging Sign	☐ Bus Bench
☐ Subdivision/MHP Sign	☐ Electronic Reader board	☐ Other:
	SUBMIT WITH APPLICATION	ON
A detailed site p	plan must be submitted with sign permit a	application. Site plan must include:
 □ Location of sign in relation to SI □ If a pole sign, plans must be pre- Contact Building Department at □ If an attached sign, plans must 	way adjacent to the proposed sign. R-2 right-of-way, if property is adjacent to. epared by a licensed engineer. (Some excep 509.244.5514 for more information.) show location where and include attachmen allow light, ventilation, or emergency access	t details.
D : :: (D 10: (DESCRIPTION OF SIGN	
Description of Proposed Sign (copy	type, color, etc.):	
	Sign Area	
structure is designed in a way to form	is to be placed. The structure supporting the sig	gn is not included in determining the area of the sign, unless the a shall be calculated by measuring the perimeter enclosing the aphic symbol, or nonstructural trim.
structure is designed in a way to form	v is to be placed. The structure supporting the signal integral background for the display. Sign area und containing the advertising message, copy, grand containing the advertising message.	a shall be calculated by measuring the perimeter enclosing the
structure is designed in a way to form extreme limits of the Module or backgro Total Sign Area:	v is to be placed. The structure supporting the signal integral background for the display. Sign area und containing the advertising message, copy, grand containing the advertising message.	a shall be calculated by measuring the perimeter enclosing the aphic symbol, or nonstructural trim. Ft.
structure is designed in a way to form extreme limits of the Module or background Total Sign Area: Will the sign be illuminated?	v is to be placed. The structure supporting the signal integral background for the display. Sign area und containing the advertising message, copy, granger. Sq. Ft Total Sign Height: Yes No Method of Illumination:	a shall be calculated by measuring the perimeter enclosing the aphic symbol, or nonstructural trim. Ft.