

Application for a SIGN PERMIT

P.O. Drawer 357 201 South Main Street Graham, NC 27253 (336) 570-6705 Fax (336) 570-6703 www.cityofgraham.com

Signs are regulated by Article X, Signs, of the City's Development Ordinances. Additional regulations apply for properties located in an overlay district. See Article XI, Highway Corridor Overlay Districts, and the Historic District Design Guidelines for Signage.

Sign(s)			
•	•	• •	
Sign types include: Monument, Freestanding, Projecting,			
Wall, Marquee/Awni	ng, Outdoor Advertisi	ng, or Other.	
Type of Sign	Size of Display Surface (sqft)		≡ Em
1		\$	
2		\$	
3		\$	
4		\$	
5		\$	
6		\$	
7		\$	
8		\$	
9		\$	
Attach all of the follo	wing that apply to th		
 Plans, with dimens on the lot in relation district boundaries 	ions, showing the loca on to property lines ar , right-of-way lines an	ation of the sign ad buildings, zor d existing signs	ning
 located on the lot. Drawings (to scale specifications, and A narrative and/or including, as applic 	showing the size, cor methods of anchoring table which describes able, the height, widt	nplete structura g and support. each sign, h, length and	al
•			
Sign Contractor Nam	e:		
Phone #			
If the sign(s) is illumi	nated, complete the fo	ollowing:	
Electrical Contractor	Name:		
If the sign(s) requires	an engineered footing	g, you may need	d a
	For each sign, indicate estimated cost of cor Sign types include: M Wall, Marquee/Awni Type of Sign 1 2 3 4 5 6 7 8 9 Attach all of the followard on the lot in relation district boundaries on the lot in relation district boundaries elevations, with din located on the lot. • Drawings (to scale) specifications, and endower of the lot. • Drawings (to scale) specifications, and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot. • Drawings (to scale) specifications and endower of the lot.	For each sign, indicate the type of sign, size estimated cost of construction and if it will Sign types include: Monument, Freestandir Wall, Marquee/Awning, Outdoor Advertisin Size of Display Surface (sqft) 1 2 3 4 5 6 7 8 9 Attach all of the following that apply to the Plans, with dimensions, showing the location the lot in relation to property lines and district boundaries, right-of-way lines and including, with dimensions, of the sign (located on the lot. Drawings (to scale) showing the size, cornspecifications, and methods of anchoring Anarrative and/or table which describes including, as applicable, the height, widt depth. If in an overlay district, include construction advertising, include state signs Sign Contractor Name: Phone # If the sign(s) is illuminated, complete the form the sign(s) requires an engineered footing the sign (s) requir	For each sign, indicate the type of sign, size of display surfestimated cost of construction and if it will be illuminated. Sign types include: Monument, Freestanding, Projecting, Wall, Marquee/Awning, Outdoor Advertising, or Other. Size of Display Surface (sqft) Type of Sign Size of Display Surface (sqft) \$ 2 \$ \$ \$ 4 \$ \$ \$ 4 \$ \$ \$ 4 \$ \$