

## **Sign Permit Application**

Ogden City Development Services 2549 Washington Blvd. Suite 240 Ogden, Utah 84401 (801) 629-8985

## Please print legibly and complete all areas:

Project Value:			check one:   contract value	□estimate	
Project address:					
Name of busines	s at this location:				
Applicant's name	ə.:				
Applicant's Addres	38:				
Phone:		Cell Phone:	FAX:		
E-mail:					
Owner's Name:					
Owner's Address:					
Phone:		Cell Phone:	FAX:		
Engineer/Archited	ct:				
E-mail:			Phone:		
Type of Sign:	□ Wall Sign	□ Pan-channel letters	□ **Monument sign □ *	**Pole sign	
□ other:					
	ls sign illuminated?	Yes No If yes, are	e you using existing electrical? Yes	No*	
**Pole signs and m	onument signs require e	ngineering and structural cal	culations. (see reverse)		
*If you are installing	new wiring to illuminate	or animate this sign, you m	ust also hold an electrical license <b>OR</b> list	an electrical subcontractor below.	
Sign Installation C	ontractor:				
City:	Utah State Lic.#:				
Electrical Contract	tor: (if needed)				
City:	Utah State Lic.#:				
, , , , li , , , , d	· · · · · · · · · · · · · · · · · · ·		date		
Аррисанс	's signature		uaio		
Plans acce	epted by		date		

## Sign Permit Application Checklist

All of the following documents must be included for submittal to be accepted:

- □ **2 Site Plans** showing property lines and the linear footage of the building facing the street(s). **NOTE**: If the proposed sign is to be located near an intersection or an approach where it could obstruct a driver's view, the sign contractor shall follow the minimum requirements of Ogden City's ordinance Title VII, Chapter 3, sections 1-2 for "sight triangle" regulations. If the speed limit on the affected street exceeds 35 mph, please see Ogden City's Engineering Standard 2-2-M or call the Engineering department at (801) 629-8986. Any sign placed within a State Road right-of-way must have UDOT approval.
- □ **2 Sets of drawings**. (Must include: building elevations showing proposed sign placement; square footage of each existing sign; square footage of each proposed sign, photographs or drawings of the actual signs with dimensions.)
- □ 2 Sets Engineering and Structural Calculations for each pole sign or monument sign (Plans must be stamped, dated and signed by a design professional. Copies are permissible.)
- □ **2 Sets footing and foundation plans** *for each* **pole sign** *or* **monument sign.** (Plans must be stamped, dated and signed by a design professional. Copies are permissible.)

For Office use only

Census	Zone	
Traffic	Planning Community	

