

Sign Permit Application

Permit No.	

City of Norman Development Services Division, 201 W. Gray St., Bldg. A Norman, OK 73069 (405) 366-5339 Permits

NOTICE: INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED					
PROJECT ADDRESS:	PROPERTY ADDRESS:	BUSINES	S NAME:		
	<u> </u>				
DESCRIBE WORK:		SIGN			
NEW SIGN;REPLACE E	XISTING SIGN; MODIFY EXISTING SIGN	VALUATION: \$			
SIGN: LOCATION:	On-Premise □ Off-Premise				
		Temporary - Days (30-60 Days	if applicable)		
TYPE:	☐ Ground - interstate ☐	Ground - joint ID □ Ground - digital	☐ Directional # Feather Flags		
	□ Wall - digital □	Projecting Marquee	□ Suspended □ Window		
	Building ID □ Temporary □	Time-Temp-Date □ Wind	□ Address ID □ Other		
CION DIMENSIONS		SIGN CONTRACTOR.			
	N ONE ONW OS OSE OSW OE OW		GELTE TV		
SIGN AREA (SF):; SIGN AREA (SF):;	GN HEIGHT : (Ground to top of structure):		STATE: ZIP:		
SIGN TEXT & GRAPHCS:		PHONE #:	EMAIL:		
		CELL PHONE #:	LICENSE #:		
DESCRIBE EXISTING SIGNS (IF A	NV). TVPF SIZE I OCATION.	<u> </u>			
DESCRIBE EAISTING SIGNS (IF A	1V1 J. 111 E, SIZE, LOCATION:				
Will electricity be involved? □ Yes □	No Name of Licensed Floatwice Cont	ractor			
Input Amps:	Name of Licensed Electrical Cont	ractor:			
Input IIIIput	Elec. Permit #:;	UL: Yes or No; NITS:	; Dwell time:		
PLANS REQUIRED:	INSPECTIONS REQUIRED:	OTHER REQUIREMENTS:	MAIL OR DELIVED TO		
Applications will not be accepted witho a copy* of these items.	All sign applications require one or more of the following inspections. The holder of the	e Signs with electricity require a separate el issued to an electrical contractor having a			
*Site Plan to scale	permit is responsible for requesting all	trical License. Sec. 18-303	Building Permits & Inspections		
*Elevation Drawing	required inspections.	Sign may not be installed until permit has	been approved and 201 W. Gray St., Bldg A		
*Detailed Drawing of Sign All sign applications may require one or	_Electrical Sign (345) - Call before installatio Sign Footing (410) - Call before concrete	n fees paid. Sec. 18-301 Permanent sign permits expire 90 days aft	Norman, OK 73069 ter premises are or by email at:		
more of the following items.	f the following items. Elec Final (375) - Call when work is done		402 codecomplaints@normanok.gov		
*Footing Detail *Engineer Seal	_Sign Final (475) - Call when work is done To request an inspection, call the inspections	Permanent signs require ID plate (contactor amps) Sec. 18-304			
*Electrical Detail	line at 366-5333, enter "Phone Access Code"	Upon expiration of a temporary sign, all re	(405) 366-5339 Permits elated structural (405) 366-5333 Inspections		
*Electrical Permit *Owner Permission	printed on permit and "Inspection Code" given above (e.g. 410).	materials must be removed for no less tha	n the length of time (405) 366-5348 Review		
*Neighborhood zoning map)	of the original permit, no additional temporal will be issued during this period of time.			
*Two copies of all if a hard copy is desired	plans shall not be construed as normission to violate	any fodoral state on lead layer. Smooisl notice	e is hereby given that additional requirements, notices		
and regulations will be printed on the pe	rmit and plans and that all additional requirements,	notices and regulations and all laws and ordina	ances governing this type of work will be complied with		
			d work or construction is not commenced, is suspended is to complete the permit process. Violations of the Sign		
Code are misdemeanors subject to correct		eriod. An <u>permanent</u> signs require inspections	s to complete the permit process. Violations of the Sign		
	es governing this type of work whether specified he	rein or not and hereby certify that I have read	and examined this application and know the same to be		
true and correct.	Email addraga		Phone #		
Fillited Name	Eman address		r none #		
Signature	A	gent of: □ Owner or □ Contractor Date			
	In	1	1		
All Signs:	Frontage (lf)= (sf)		Received on by		
Total SF Allowed:sf	Setback(lf) =(sf) Total area allowed (a)=(sf) per side		Code Official : □ Approved □Denied		
Total SF Existing: sf	m . 1 . 1/	Bottom Height:	Dur		
SF To Be Removed:s		Zoning:	By:		
SF To Remain: s		Ordinance:	Date://		
SF Proposed: sf		Temporary Sign Valid From:	Notes:		
Remainder:sf Notes:	Area Remaining $(a - b - c)$ ————————————————————————————————————	toto			
1.000.	Area Requested (d)=sf per side				
	Area Requested (d)=sf total	Eligible Again:			
	Area Remaining $(c - d = e) = $ sf per side				
	Area Remaining $(c - d = e) = $ sf total	Fee: \$	*Also See Notes on Plans		



Sign Permit Application Checklist

This page is not necessary for submittal but for the use of applicant to ensure all requirements are met. City of Norman Development Services Division, 201 W. Gray St., Bldg. A, Norman, OK

PROJECT ADDRESS				BUSINESS NAME
	New	Sign	; □Replace Existing; □Modify Existing; □	Face Change Only; □Other
Yes	No	N/A	Completed Application	Site Plan Example
			Completed Application Site Plan	
			Sign Elevations	
			Footing Detail - For Ground Signs	While everything shown below may not be applicable to your
ш		Ш	(Oklahoma PE Seal May be Required)	site every effort should be made to submit an adequate site
			Electrical Permit - If Required	plan. Please utilize Google Maps or the City of Norman GIS web maps if needed for the project submitted.
			Proof of Property Owner's Permission for PUD,	web maps if needed for the project submitted.
			Joint ID, Off-Premise, Annual Banner	
			ODOT or FAA Approval	
			Board of Adjustment Approval	
			Written Explanation of Proposed Work	
			Sign Structure and Electrical Detail	
(Yes	N ₀		Site Plan (2 copies of all documents if a printed copy of the permit is desired)	ment of the state
			On Standard Size Paper (letter or legal)	X Case
			Drawn to Identifiable Scale	
			Shows Scale of Drawing	
			Shows North Arrow	Old Hocate
			Shows Property Address	proposed show sign wall signs setbacks
			Shows Business Information	10' sight triangle
			Shows Contractor's Information Shows Owner's Information	C 65'-0" property line
			Shows Owner's information Shows Property Lines & Dimensions	sidewalk ,10 ,
			Shows Easement(s) & Dimensions	
			Shows Existing Signs, Buildings, & Dimensions	North proposed— ABC DayCare Center ground signs 1000 Main street
			Shows Precise Location of Proposed Signs	Scale Scale
			Shows Sign Setbacks (Front/Side/Rear)	ante plan for eagn permit alway; drawn by C Callinhan, 1/2009
			Shows Sight Triangles (Corner 30'/Drives 10')	
			Conforms to City Approved Site Plan	
			Height Less Than 50' (Highlight For Reviewer)	
			Does Not Penetrate 100:1 Slope (Gave FAA Form)	
			Shows Overhead Utilities Relative to Sign(s)	
			Shows distance to adjacent streets & residential	
				Received by: Date: