FACE CHANGE ONLY - SIGN PERMIT CHECKLIST

Complete These Forms

- St. Louis County / Municipal Zoning Approval for Permit Application
- Sign Permit Worksheet

Present These Documents

- \Box Two (2) copies of site plan that:
 - Is drawn to Scale (example: $1^{"=30'-0"}$) and the scale indicated on site plan
 - $\Box \qquad \text{Shows a north arrow}$
 - Shows the shape of the parcel and the parcel dimensions
 - Shows the street names abutting the parcel
 - □ Shows the shape of the main building and the building dimensions
 - Shows the dimensioned location of the main building on the parcel
 - Shows the parking spaces and indicates the handicapped parking spaces
 - If a multi-tenant building, indicates your tenant space and dimensions
 - $\Box \qquad \text{Shows location of the sign}$
- Approval from Building Owner

\Box Two (2) drawings that:

- \Box Show the dimensions of the sign
- \Box Show the wording and graphics on the sign
- \Box Indicate the colors used on the sign
- Describe the sign material

Pay These Fees (due prior to processing)

\$1.00 per square foot for each sign face (minimum fee of \$10.00 per face) plus a \$15.00 processing fee for each permit

ST. LOUIS COUNTY / MUNICIPAL ZONING APPROVAL FOR PERMIT APPLICATION

Application Date: Dep \$ Fee \$ Payment Method:	_ Permit No.: _ Total:
Deposit Refund Date:	

CITY OF FENTON, 625 New Smizer Mill Road, Fenton, MO 63026

			PLEASE PRINT		
PROJECT INFOR	MATION	• •			
Project Address:					
Tenant Name: Description of Work:					Sq. Ft.:
Description of work.					Sq. Ft
Property Owner Name & Address:	e 				
	<u> </u>				
	Prop.	Owner Phone	e No.:		
Applicant Name & Ad	dress:				
	-	Applicant P Applicant F	Phone No.: ax No.:		
Municipal an	d St. Louis	County App	roval:	<u>Municip</u>	al Approval Only:
New Construc Additions Parking Lot Sign Permit Interior Finish/	-	Demoli	ancy nical (exterior units)		Brading/Excavation andscaping Dther:
Is this project locate	d in a Flood	Plain?	No:	Yes:	Rating:
Value of construction	n: \$		Applicant S Pr	Signature int Name	
Note: Applicants for and dated by the mun Department of Public	icipal officia	rmits must sul I at the time th	bmit this form with fo ne building permit ap	ur (4) copies o plication is sub	f the site plan approved, signed mitted to St. Louis County,
Zoning Classification	n:		Approved:		Not approved:
Comments:					
Zoning Signature:					Date:
	Community	Developmen	t Director		

ST. LOUIS COUNTY PERMIT APPLICATION NUMBER: _

City of Fenton 625 New Smizer Mill Road (636) 349-8110 – Fax (636) 343-5657

PERMIT NO.

SIGN WORKSHEET

Qty. of Existing	Signs:	Qty. of Proposed New Signs:			TOTAL QTY. of Signs after this project:			
Erected By:			Address:		Phone #:			
Wording for Pro	posed Sign:							
Type of Sign:	Business:	Advertising:	Size	:	Sq. Ft.:			
Illuminated: Y NOTE: Electrical sig	N Number of gns must be connected	of Faces: l by a licensed el	N ectrician who shall	Iaterials: obtain all neces	ssary permits.			
Pole Sign:	Setback From S	street, Road o	r Lot Line	Feet	Clearance F	From Finished	l Grade:	Feet
Wall Sign:	Sign on one wall only: Signs shall not exceed a total of fifteen percent (15%) of the side of the building or unit to which they are attached, or a maximum of 150 square feet. (exceptions in Ch 485 of Fenton Code) To calculate the maximum allowable sign on one face of the building only:							
	Height of wall		_ x Width of wa	all	=			
	Height of sign		x Width of sig	'n	= Total sq. :		llowable sq f	
					10tul 54.	Cannot ex	xceed allowal	ole sq ft
	limitation shall Ch 485 in Fento To calculate the	be five percent on Code. e maximum al	nt (5%) for each lowable sign w	h side used (r here more th	e of a building or a naximum of 150 s an one face of the	square feet). building is s	For exceptior igned:	
	Height of wall		_ x Width of wa	all	=		llowable sq f	t for sign
	Height of sign _		_x Width of sig	n	= Total sq. 1	ft		
Ground Sign:	Setback From S Dimension of E	Street, Road o Building sign i	r Lot Line: s in front of:	Feet Height:	Clearance F	From Finished Width:	l Grade:	Feet
Window Sign:	Window Size: _		Ten	nporary:		Permanent: _		
Banner:	Banners shall n of, or relate to, <u>To calculate the</u>	or 150 sq. ft.	maximum		e area of the build	ing wall of w	hich they are	in front
	Height of wall		x Width of wal	11	=	x 10%=		
	Height of banne	er	x Width of ban	ner	= Total sq. ft	Allo	wable sq ft fo	r banner
					anner Up: From:	Cannot exce	ed allowable	sq ft
Balloon:	Dates Balloon	Will be Up: F	From:		To:			
	Location of Bal	loon:			_ Source of Electr	ic:		
I certify that the	above information				Balloon H	eigiit:		

Signature of Applicant