

COMMUNITY DEVELOPMENT DEPARTMENT 255 S. Lincoln Avenue, 2nd Floor

O'Fallon, IL 62269 Phone: (618) 624-4500 x4

Fax: (618) 624-4534

PERMANENT SIGN PERMIT APPLICATION

(Do not write in this space – for office use only)

Date:	Permit Number:	Zoning D	District:	Permit Fee:			
	I. APPLIC	ANT INFORMAT					
Project Nar	ne:						
Project Add	Project Address:						
Property O	wner(s):						
Maili	ing Address:			_			
Phor	Phone:Email:						
Applicant N	Applicant Name (if different than Owner): Contractor						
☐ Tenant Mailing Address:							
City:			State:	Zip:			
Phone:Email:							
IF APPLICANT IS NOT THE PROPERTY OWNER,							
SUBMIT SIGNED AUTHORIZATION FORM ON PAGE 4							
Electrical Contractor's Name & Phone:							
II. AUTHORIZATION TO APPLY							
Application is hereby made for a Certificate of Zoning Compliance, as required under the Code of Ordinances of the City of O'Fallon, Illinois, for the erection, moving or alteration, and use of sign structures and premises. In making this application, the applicant represents all of the statements and any attached maps and sign drawings to be a true description of the proposed new or altered signs. The applicant agrees that the permit applied for, if granted, is issued on the representations made herein and that any permit issued may be revoked without notice on any breach of representation or conditions. It is understood that any permit issued on this application will not grant right of privilege to erect any sign structure or to use any premises described for any purpose or in any manner prohibited by the Code of Ordinances, or by other ordinances, codes or regulations of O'Fallon, Illinois.							
Applicant Si	Applicant Signature: Date:						

III. SIGN INFORMATION

Please fill out one box per sign. Attach duplicate sheets if necessary.

Sign Type:						
□ Wall Sign □ Freestanding Sign □ Projecting Sign						
□ Illuminated □ Non-Illuminated						
□ Changeable copy (LED)	□ Changeable copy (LED) □ Changeable copy (Manual)					
Sign Dimensions:						
Overall Sign Height including ba	Overall Sign Height including base (required for freestanding signs): feet inches					
Copy Area Height:fee	et i	nches				
Copy Area Width: fee	et i	nches				
Sign Area: sq	. ft.					
Wall Dimensions (required for	wall signs):					
Wall Height:fee	et i	nches				
Wall Width:fee	et i	nches				
Wall Area:sq	. ft.					
Street Frontage (required for freestanding signs):						
Street Frontage:fee	Street Frontage:feet inches					
Projecting Sign Info:						
Distance from curb to outer edge of sign:feet inches						
Distance from wall to outer edge of sign:feet inches						
Distance between sidewalk and bottom edge of sign:feet inches						
TOTAL COST OF ALL SIGNS: \$						

Please provide the following information as a separate attachment (additional information may be required):

Design of sign with dimensions (photograph or drawing) Location of sign on building (for wall signs) Dimensions and locations of all existing signs Materials used for sign and lettering Sign supports (for freestanding signs) Method of attachment (for wall signs) Footing/foundation plan (for freestanding signs) Stamped structural drawings of the footing/structure are required for freestanding signs of ten for in height or more 2. Site Plan (for freestanding signs only) Lot dimensions Location of sign (distance from property lines-not curbs/sidewalks/etc.) Location of all easements within 20 ft of sign 3. Electrical Notation on the plans that the electrical installation is to comply with the 2011 NEC Location of disconnecting means to comply with 2011 NEC Size, type, branch circuit rating of branch circuit for the sign Grounding/bonding detail for the sign	1.	Sign C	Sign Construction					
 □ Dimensions and locations of all existing signs □ Materials used for sign and lettering □ Sign supports (for freestanding signs) □ Method of attachment (for wall signs) □ Footing/foundation plan (for freestanding signs) □ Stamped structural drawings of the footing/structure are required for freestanding signs of ten for in height or more 2. Site Plan (for freestanding signs only) □ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 			Design of sign with dimensions (photograph or drawing)					
 □ Materials used for sign and lettering □ Sign supports (for freestanding signs) □ Method of attachment (for wall signs) □ Footing/foundation plan (for freestanding signs) □ Stamped structural drawings of the footing/structure are required for freestanding signs of ten for in height or more 2. Site Plan (for freestanding signs only) □ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 			Location of sign on building (for wall signs)					
 □ Sign supports (for freestanding signs) □ Method of attachment (for wall signs) □ Footing/foundation plan (for freestanding signs) □ Stamped structural drawings of the footing/structure are required for freestanding signs of ten from height or more 2. Site Plan (for freestanding signs only) □ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 			Dimensions and locations of all existing signs					
 □ Method of attachment (for wall signs) □ Footing/foundation plan (for freestanding signs) □ Stamped structural drawings of the footing/structure are required for freestanding signs of ten from height or more 2. Site Plan (for freestanding signs only) □ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 			Materials used for sign and lettering					
 □ Footing/foundation plan (for freestanding signs) □ Stamped structural drawings of the footing/structure are required for freestanding signs of ten for in height or more 2. Site Plan (for freestanding signs only) □ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 			Sign supports (for freestanding signs)					
 □ Stamped structural drawings of the footing/structure are required for freestanding signs of ten for in height or more 2. Site Plan (for freestanding signs only) □ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 			Method of attachment (for wall signs)					
in height or more 2. Site Plan (for freestanding signs only) Lot dimensions Location of sign (distance from property lines-not curbs/sidewalks/etc.) Location of all easements within 20 ft of sign 3. Electrical Notation on the plans that the electrical installation is to comply with the 2011 NEC Location of disconnecting means to comply with 2011 NEC Size, type, branch circuit rating of branch circuit for the sign			Footing/foundation plan (for freestanding signs)					
 2. Site Plan (for freestanding signs only) Lot dimensions Location of sign (distance from property lines-not curbs/sidewalks/etc.) Location of all easements within 20 ft of sign 3. Electrical Notation on the plans that the electrical installation is to comply with the 2011 NEC Location of disconnecting means to comply with 2011 NEC Size, type, branch circuit rating of branch circuit for the sign 			Stamped structural drawings of the footing/structure are required for freestanding signs of ten feet					
□ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign		in heig	ght or more					
□ Lot dimensions □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign	0	0'' - D	Lead to the control Proceedings and A					
 □ Location of sign (distance from property lines-not curbs/sidewalks/etc.) □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 	2.	Site P						
 □ Location of all easements within 20 ft of sign 3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign 								
3. Electrical □ Notation on the plans that the electrical installation is to comply with the 2011 NEC □ Location of disconnecting means to comply with 2011 NEC □ Size, type, branch circuit rating of branch circuit for the sign			<u> </u>					
 Notation on the plans that the electrical installation is to comply with the 2011 NEC Location of disconnecting means to comply with 2011 NEC Size, type, branch circuit rating of branch circuit for the sign 			Location of all easements within 20 ft of sign					
 Notation on the plans that the electrical installation is to comply with the 2011 NEC Location of disconnecting means to comply with 2011 NEC Size, type, branch circuit rating of branch circuit for the sign 	3	Flectri	Electrical					
 Location of disconnecting means to comply with 2011 NEC Size, type, branch circuit rating of branch circuit for the sign 	0.							
☐ Size, type, branch circuit rating of branch circuit for the sign		_						
			• • • • • • • • • • • • • • • • • • • •					
			Croanang, sonang actain for the cign					

Planning & Zoning Division Approval: Approved by:			STAFF USE ONLY
Building & Inspections Division Approval: Approved by:	Planning & Zoning	Division Approval:	
Approved by: Date: Variance Approval (if necessary): On, 20, a public hearing was held on this application before the Zoning Hearing Officer. The application was approved / denied (CIRCLE ONE) on 20	Approved by:		Date:
Variance Approval (if necessary): On, 20, a public hearing was held on this application before the Zoning Hearing Officer. The application was <i>approved / denied</i> (CIRCLE ONE) on 20	Building & Inspect	ions Division Approva	al:
On, 20, a public hearing was held on this application before the Zoning Hearing Officer. The application was <i>approved / denied</i> (CIRCLE ONE) on 20	Approved by:		Date:
Hearing Officer. The application was <i>approved / denied</i> (CIRCLE ONE) on 20	Variance Approval	(if necessary):	
Remarks:			
	Remarks:		

Community Development Department 255 South Lincoln Avenue O'Fallon, IL 62269

Phone: 618-624-4500 Ext. 4 Fax: 618-624-4534



OWNER'S AUTHORIZATION FORM ATTACHMENT TO SIGN PERMIT

Submit this signed permission form when the property owner is not the applicant.

DATE:	
TO: COMMUNITY DEVELOPMENT DEPARTMENT CITY OF O'FALLON	
Purpose: Authorization of sign and sign placement	
I,	, property owner or authorized agent of
the property located at	
have reviewed and authorized the placement of the s	ign at the listed location.
Signature:	Date:
Print name:	_

SIGN CODE SUMMARY FREESTANDING SIGNS

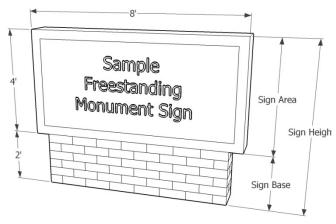
- 1. Is the freestanding sign on Highway 50 between Old Collinsville Road and State Street ("Spur")? If yes, then see signage requirements for West Highway 50 Corridor under Table A.
- 2. Is the freestanding sign located on a lot that fronts Interstate 64? If yes, then see signage requirements for I-64 Frontage Lot under Table A.
- 3. Is the freestanding sign for a residential home conversion for new business use? If yes, then see signage requirements for Residential Conversion under Table A.
- 4. Is the freestanding sign for a multi-tenant building? If yes, then see signage requirements for **Tenant ID** under **Table A**.
- 5. Is the freestanding sign part of a single development of 20 acres or 10 lots? If yes, then see signage requirements for **Development ID** under **Table A**.
- 6. Is the freestanding sign for a residential subdivision? If yes, then see signage requirements for Residential Subdivision Entry under Table A.
- 7. If you answered "no" to all of the questions above, then see signage requirements for **Monument** under Table A.

Table A: Freestanding Signs

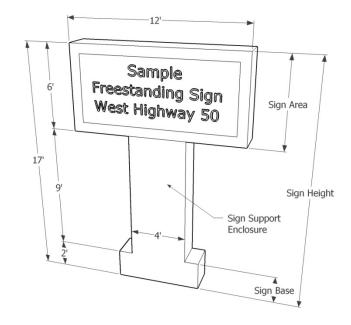
Sign Type	Maximum Sign Area Allowance	Maximum Sign Height	Additional Requirements
Monument	Street frontage in lineal feet x 0.40 or 100 sq ft, whichever is less	6 ft at the property line; Sign height may be increased by 1 ft for every 4 ft setback from property line up to 10 ft in height	 Max. Sign Width – 12 ft Sign Base Height – 1 to 3 ft Sign supports enclosed at min. 75% Changeable Copy – Max. 30% of Total Sign Area Constructed in a landscaped area One sign; 2 for lots with frontage on 2 or more collector/arterial streets
Multi-Tenant Monument	Street frontage in lineal feet x 0.50 or 132 sq ft, whichever is less	8 ft at the property line; Sign height may	 Max. Sign Width – 12 ft Sign Base Height – 1 to 3 ft Sign supports enclosed at min. 75% Changeable Copy – Max. 30% of Total Sign Area Constructed in a landscaped area One sign; 2 for lots with frontage on 2 or more collector/arterial streets
I-64 Frontage Lot	Street frontage in lineal feet x 0.40 or 250 sq ft, whichever is less	35 ft	 Max. Sign Face Dimension – 21 ft Max. Number of Signs – 1 Sign supports enclosed at min. 33% Constructed in a landscaped area
West Highway 50 Corridor (Old Collinsville Rd to State St)	Street frontage in lineal feet x 0.40 or 126 sq ft, whichever is less	6 ft at the property line; Sign height may be increased by 1 ft for every 1 ft setback for max. 20 ft in height	 Max. Sign Width – 12 ft Sign Base Height – 1 to 3 ft Sign supports enclosed at min. 33% Changeable Copy – Max. 30% of Total Sign Area Allowance Constructed in a landscaped area

	Street frontage in	6 ft	1. Max. Sign Width – 8 ft
Residential	lineal feet x 0.40		Constructed in a landscaped area
Conversion	<u>or</u>		·
	32 sq ft, whichever		
	is less		
	288 sq ft	30 ft	1. Permitted with developments of a min. of
Development	·		20 acres or 10 lots
IĎ			2. Max. Sign Width – 14 ft
			3. Max. Sign Face Width – 12 ft
			4. Max. Sign Face Height – 24 ft
Directional	1-4 sq ft	3 ft	1. Sign supports must be enclosed at min
			33% width
Residential	40 sq ft	10 ft	1. Must be located within an outlot or sign
Subdivision	'		easement
Entry			

Freestanding Sign - Monument



Freestanding Sign – W. Highway **50**



SIGN CODE SUMMARY WALL, PROJECTING, & WINDOW SIGNS

Table B: Wall or Projecting Signs

Sign Type	Maximum Sign Area Allowance	Maximum Sign Height	Additional Requirements
Wall	Wall Area x 0.10 or 300 sq ft, whichever is less	N/A	 One sign per wall, up to maximum of 3 per establishment Wall must face street or parking lot Includes signs on Awnings, Canopies or Marquees
Projecting	16 sq ft	Cannot exceed vertically past roofline & cannot extend below a point of 8 ft above the ground or pavement	1. Shall not exceed 6 ft from the Building to which it is attached 2. Shall not project over a street, alley or driveway, nor be closer than 2 ft from the curb or edge of any such vehicular way
Window (no permit required)	20% of window	N/A	N/A

