Application #



TEMPORARY SIGN PERMIT APPLICATION

City of Leavenworth, Kansas Planning & Zoning Department

100 N 5th St • Leavenworth KS 66048 • 913-680-2626

This application cannot be processed unless fully completed and all required documents are provided. All incomplete applications are void after 90 days. If you have any questions about the form, please call the Planning and Zoning Department

	# Temp Signs to Date this Year
Business/Entity Displaying Sign	
Site Address	Zoning
Phone () Cell ()	Fax ()
Owner of Property	Phone ()
Address	Property Owner's Signature
Street # and Name City State	
Contact for Application	()
Cian Contractors Company Nama	Telephone Email
Sign Contractor: Company Name	Email
Address	Business License #
Street # and Name City State Phone () Cell ()	
<u>, , , , , , , , , , , , , , , , , , , </u>	Fax <u>()</u>
Sign Contractor's Signature (Required)	Date
[пеципеи]	
Temporary Sign Info: START DATE	END DATE
Attached Sign(s)	
Sign Heightft Sign Widthft Total Sign Area	
Bldg Heightft Bldg Length ft Total Façade A	Areasqft Sign % of Area%
The direction the sign will face (circle one): Nort Sketch (Required)	th South East West
Freestanding Sign/Other:	
	a sq ft
O Attached to this Sign Permit Application is a plan, sketch, d	
showing pertinent structural details per the Sign Code in the Ci	•
TEMPORARY SIGN FEE:	\$50.00 PER 60 DAYS
As business owner or agent, I hereby certify this sign application and att	
City's adopted Development Regulations and stipulations, if any, as designal can result in a delay of processing this application.	cribed in this permit. I understand that an incomplete application
Signature of Business Owner/Agent:	Date:
Payment By Check - make check payable to City of Leavenwo	orth By Cash - Payable at City Hall
By Credit Card - on-line or in person at City Hall	
FOR OFFICE USE ONLY Fee: Check #	Date Remitted:
Cash: Credit Card	
Historic Districts / Properties Yes / No	O Approved O Denied
Sign: O Approved O Denied	
Staff Reviewer/Approver:	Date:

Draw Sketch Here or Attach Sketch, drawn to scale, and provide an aerial view of the property with property lines and showing the location of the sign/structure. Provide all measurements relating to the sign and its location.	
Summary of Sign Permit Application Requirements and Review Process per City Code	

- Applications for Permit: All applications shall be filed by the property owner or their authorized agent, or a licensed sign erector/contractor. Refer to the City's Development Regulations for more information on signs.
- Sign applications must include the following:
 - Name, address, contact number and email address of owner(s) of property
 - Name, address, contact number and email address of sign company/sign erector contractor
 - Street address where sign will be located
 - Detailed plans showing style, size, height, shape, colors, materials and location
 - A sketch, plan or drawing, to scale, of the proposed sign and property
 - Signature of owner(s), or their designated agent, authorizing sign placement/installation

Issuance of Sign Permits

- Upon receipt of the application and associated fee(s), the Planning & Zoning Department will review the plans, etc. If additional information is required, staff will contact you. The application may require a site visit by staff prior to approval.
- No new sign permit will be issued for a freestanding sign or façade identification sign located on any property that presently has a non-conforming sign, until such non-conformity is corrected.
- o If the sign permit complies with the Development Regulations, the sign permit will be issued.
- Signs excluded from permit requirements: directional signs, holiday decorations, home security and neighborhood watch signs, address signs, contractor signs, real estate signs, signs carried by a person, costumed people promoting a business or event. Refer to the Development Regulations for a complete list.

Computation of Sign Surface, Sign Faces and Sign Height

- Single faced signs: The entire area within a single continuous perimeter enclosing all elements (individual letters and/or logo) of the sign that form an integral part of the display, including the perimeter border.
- Multi-face signs: Compute the sign surface by adding together the area of all sign faces on the sign, unless two
 identical faces are placed back to back so that both faces cannot be viewed from any point at the same time,
 then the sign area shall be computed as the measurement of one of the two faces.
- Sign height: The height of a sign shall be computed as the distance from the base of the sign at average grade to the top of the highest attached component of the sign.
- No Temporary Sign, except as otherwise specifically provided, shall have a sign surface greater than 25% of the allowable permanent signage which might be permitted per parcel. However, no temporary sign shall exceed 100 sqft in area (i.e. a two-sided sign with 50 sqft of sign surface equals 100 sqft of sign area).