SIGN - SIGN PERMIT APPLICATION FORM *please fill out one form per sign*

FOR OFFICIAL USE ONLY	TOTAL FEE \$
PERMIT APPLICATION NO.	Sign Fee \$
	Illuminated Sign Fee \$
DATE RECEIVED	Electrical Fee \$
ZONING APPROVAL	
BUILDING APPROVAL	
ELECTRCIAL APPROVAL	



BUILDING & INSPECTIONAL SERVICES DIVISION

150 W. Jefferson Street Joliet, IL 60435

	Jollet, IL 60435
LAND / PARCEL INFORMATION	
PROPERTY ADDRESS	
ZONING DISTRICT	
IS THIS WORK ASSOCIATED WITH OTHER CONSTRUCTION? Yes or No	
IF YOU ANSWERED YES, PLEASE PROVIDE THE BUILDING PERMIT NUMBER	
PROPERTY OWNER	TENANT
Contact Name	Contact Name
Owners Address	Owners Address
PHONE #	PHONE #
FAX #	FAX #
EMAIL	EMAIL
SUBMITTAL REQUIREMENTS	SIGNAGE INFORMATION
☐ DIMENSIONED SIGNAGE DRAWINGS FOR ALL EXISTING AND	☐ MONUMENT SIGN
PROPOSED SIGNS ☐ PLOT PLAN W/ SETBACK DIMENSIONS ☐ DIMENSIONED BUILDING ELEVATIONS ☐ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS ☐ ELECTRICAL PERMIT FOR NEW INSTALLATIONS	IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? NO YES SIGN DIMENSIONS
 □ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS 	CIRCUIT WITH DISCONNECT? NO YES SIGN DIMENSIONS WIDTH HEIGHT AREA SF
 □ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS □ ELECTRICAL PERMIT FOR NEW INSTALLATIONS 	CIRCUIT WITH DISCONNECT? NO YES SIGN DIMENSIONS
 □ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS □ ELECTRICAL PERMIT FOR NEW INSTALLATIONS SIGNAGE INFORMATION	CIRCUIT WITH DISCONNECT? NO YES SIGN DIMENSIONS WIDTH HEIGHT AREA SF BASE HEIGHT OVERALL HEIGHT
 □ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS □ ELECTRICAL PERMIT FOR NEW INSTALLATIONS SIGNAGE INFORMATION	CIRCUIT WITH DISCONNECT? SIGN DIMENSIONS WIDTH HEIGHT AREA SF BASE HEIGHT OVERALL HEIGHT SMALLEST SETBACK DISTANCE
 □ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS □ ELECTRICAL PERMIT FOR NEW INSTALLATIONS SIGNAGE INFORMATION VERBIAGE ON SIGNAGE 	CIRCUIT WITH DISCONNECT? SIGN DIMENSIONS WIDTH HEIGHT AREA SF BASE HEIGHT OVERALL HEIGHT SMALLEST SETBACK DISTANCE NUMBER OF SIDES TO SIGN
□ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS □ ELECTRICAL PERMIT FOR NEW INSTALLATIONS SIGNAGE INFORMATION VERBIAGE ON SIGNAGE SIGNAGE INFORMATION CUMULATIVE TOTAL SIGNAGE / SIGN AREA OF PROPOSED AND EXISTING SIGNS AT UNIT OR PROPERTY EXISTING:	CIRCUIT WITH DISCONNECT? NO YES SIGN DIMENSIONS WIDTH HEIGHT AREA SF BASE HEIGHT OVERALL HEIGHT SMALLEST SETBACK DISTANCE NUMBER OF SIDES TO SIGN POLE / GROUND SIGN (new pole signs shall be wrapped in material at a minimum of 2' wide) IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? NO YES
□ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS □ ELECTRICAL PERMIT FOR NEW INSTALLATIONS SIGNAGE INFORMATION VERBIAGE ON SIGNAGE SIGNAGE INFORMATION CUMULATIVE TOTAL SIGNAGE / SIGN AREA OF PROPOSED AND EXISTING SIGNS AT UNIT OR PROPERTY EXISTING:	CIRCUIT WITH DISCONNECT? NO YES SIGN DIMENSIONS WIDTH HEIGHT AREA SF BASE HEIGHT OVERALL HEIGHT SMALLEST SETBACK DISTANCE NUMBER OF SIDES TO SIGN POLE / GROUND SIGN (new pole signs shall be wrapped in material at a minimum of 2' wide) IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? NO YES SIGN DIMENSIONS
□ PLOT PLAN W/ SETBACK DIMENSIONS □ DIMENSIONED BUILDING ELEVATIONS □ SITE PLAN IDENTIFYING ALL EXISTING AND PROPOSED SIGNS □ ELECTRICAL PERMIT FOR NEW INSTALLATIONS SIGNAGE INFORMATION VERBIAGE ON SIGNAGE SIGNAGE INFORMATION CUMULATIVE TOTAL SIGNAGE / SIGN AREA OF PROPOSED AND EXISTING SIGNS AT UNIT OR PROPERTY EXISTING:	SIGN DIMENSIONS WIDTH HEIGHT AREA SF BASE HEIGHT OVERALL HEIGHT SMALLEST SETBACK DISTANCE NUMBER OF SIDES TO SIGN POLE / GROUND SIGN (new pole signs shall be wrapped in material at a minimum of 2' wide) IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT?

☐ WALL SIGN IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? ☐ NO ☐ YES	☐ PROJECTING SIGN IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? ☐ NO ☐ YES
SIGN DIMENSIONS	SIGN DIMENSIONS
WIDTH HEIGHT AREASF	WIDTH HEIGHT AREASF
SIZE OF BUILDING FAÇADE	SIZE OF BUILDING FAÇADE
WIDTH HEIGHT AREASF	WIDTH HEIGHT AREASF
☐ ROOF SIGN IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? ☐ NO ☐ YES SIGN DIMENSIONS	☐ OTHER SIGN (DIRECTIONAL, MENU, ETC) IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? ☐ NO ☐ YES SIGN DIMENSIONS
WIDTH HEIGHT AREASF	WIDTH HEIGHT AREASF
SIZE OF BUILDING FAÇADE	SIZE OF BUILDING FAÇADE
WIDTH HEIGHT AREASF	WIDTH HEIGHT AREASF
WIDTHTIEIOTHAREAOF	SMALLEST SETBACK DISTANCE
	NUMBER OF SIDES TO SIGN
□ WINDOW SIGN IF ELECTRIFIED, IS SIGN ON AN EXISTING CODE COMPLIANT CIRCUIT WITH DISCONNECT? □ NO □ YES SIGN DIMENSIONS WIDTH HEIGHT AREA SF SIZE OF WINDOW WIDTH HEIGHT AREA SF PERCENTAGE OF WINDOW AREA COVERED SF	
	TRATION INFORMATION
SIGNAGE CONTRACTOR (Check if primary contact) □ CITY OF JOLIET G.C. REGISTRATION #	ELECTRICAL CONTRACTOR (Check if primary contact) ☐ CITY OF JOLIET ELEC REGISTRATION #
BUSINESS NAME	Req'd for Monument Signs or New Wall Signage Circuits
ADDRESS	BUSINESS NAME
CITY, STATE ZIP	CONTACT NAME
PHONE	ADDRESS
FAX	CITY, STATE ZIP
	PHONE
	FAX
	E-MAIL

APPLICATION REQUIREMENTS FOR SIGNAGE

Applicable Building codes are as follows (City of Joliet – Building Code and Electrical Code Amendments also apply):

- 2015 International Building Code
- 2014 National Electric Code
- Joliet Zoning Ordinance Section 47-17.21 Signs
- Article VIII of the Joliet Municipal Code Signs

The following items shall constitute a complete building permit submittal. Upon submittal acceptance, a permit application number shall be issued to the applicant, all future contact with the Building & Inspectional Services or Planning Division will require this number. At time of submittal, one project contact shall be identified by the applicant (please check the appropriate party as the "primary contact" on the application form). All correspondence between City of Joliet staff and the applicant will be directed to this individual.

REQUIRED SUBMITTALS ARE INDICATED BELOW

- A. Completed Permit application.
- B. Provide two (2) collated sets of the following construction documents.
 - 1. Signage shop drawings. Indicating all pertinent dimensions.
 - 2. Complete Electrical plans (if electrified) with one-line service diagrams indicating all components and sizes.
 - Electrified signage shall be listed and labeled by a nationally recognized testing laboratory.
 - b. Electrified signage shall have a means of disconnect within sight of the sign OR a disconnect capable of being locked in the open position as required in article 600.6 of the NEC, remotely located disconnects are required to be capable of being locked in the open position.
 - 3. For Wall Signs, Projecting Signs, and Roof Signs
 - a. Building and Wall signage Elevations, including all exterior openings, and heights including roof line.
 - 4. For Monument, Pole / Ground, and Other Signs
 - a. Plat of Survey with setback information and signage dimensioned. Indicating that signage is on private property, not within a visibility triangle and meets setback requirements.
 - b. Structural plans and sections for monument, pole / ground signs, indicating materials and dimensions.
 - 5. For Multiple Sign Permit Application Submittals
 - a. Site plan indicating the location of all proposed and existing signs (note if a sign is to be removed)