## SUMMIT COUNTY DEPARTMENT OF BUILDING STANDARDS

buildingstandards.summitoh.net

1030 EAST TALLMADGE AVENUE **AKRON, OHIO 44310** PHONE 330.630.7280 FAX 330.630.7296

## **APPLICATION FOR SIGNAGE PLAN REVIEW (2 Sets Required)**

- 1. Signs must comply with OBC 3107 and NEC 600.
- 2. Exterior signage which is supported by, attached to, or projecting from a building, i.e. wall signs, roof signs, blade signs, etc., require a plan review and permits.
- 3. Ground signs not over 6 feet in height above the adjacent grade do not require a plan review or permits, except illuminated ground or pole signs require an electrical permit only

<ul> <li>4. All submissions that require plan review require a completed application form, appropriate fees and two sets of drawings*.</li> <li>5. All submissions that require plan review require the owner's written consent to construct the signage on the property.</li> <li>*Electronic plan submittals are acceptable. Email to <u>submittals@summitoh.net</u>. See website for requirements.</li> </ul>	
(Project Name)	(Street Address; include suite number)
(City / Village / Township) (Zip Code)	(Cost of Work) Parcel #
PROJECT DESCRIPTION: Indicate types of signs being submitted for review (wall, blade, roof, etc.) and whether they are illuminated:	
OWNER:	SUBMITTER:
Name:  Name of Firm  Street Address:  City/Village/Twp () Telephone  Email Address  Suite #  Zip Code () Fax	Name:  Name of Firm  Street Address:  City/Village/Twp  () Telephone  Fax  Email Address
DESIGN PROFESSIONAL:  Name  Name of Firm  Street Address:  City/Village/Twp (	OFFICE USE ONLY:  Plan Review Application Number: PPR #  Plan Application Date: / / / Plan Examiner Comments:
Email Address  Plans Prepared By: Ohio Registration No.	Plans Examiner: Date:
☐ Architect ☐ Engineer	Approval 1/31/18

Building Standards Division · <u>buildingstandards.summitoh.net</u> 1030 E Tallmadge Avenue · Akron OH 44310 · 330.630.7280 · fax 330.630.7296

## **Exterior Signage - Plan Review and Permits**

<u>Exterior signage which is supported by, attached to, or projecting from a building, i.e. wall signs, roof signs, blade signs, etc. require a plan review and permits. See Submittal Checklist below.</u>

Ground signs not over 6 feet in height above the adjacent grade do *not* require a plan review or permits, except <u>illuminated</u> ground or pole signs require <u>an electrical permit only</u>.

## Signage - Submittal Checklist

All submissions that require plan review require a completed application form, appropriate fees and two sets of drawings\*. This checklist is a guide and is not all inclusive. Signs must comply with OBC 3107 and NEC 600. Contact the Building Department if you need assistance or clarification.

- \_\_\_\_\_\_1. Submit a copy of the <u>owner's or lessee's written consent</u> to construct the signage on the property.
  \_\_\_\_\_\_ a. Site plan showing the building location on the site and the location of each sign on the building. (A drawing or an aerial photo is acceptable.) Identify each sign as #1, #2, #3, or A, B, C, etc. on site plan, elevations, sections, etc.
  \_\_\_\_\_\_ b. Elevations of each sign showing size of sign and height above grade. (A drawing or a photo with superimposed image of sign is acceptable.)
  \_\_\_\_\_ c. Cross sections of each sign identifying materials and method of attachment to building, including size, type and spacing of anchors.
  \_\_\_\_ d. Registered Design Professional may be required for certain non-typical signs. (roof signs, marquees, large signs, signs installed higher than 30' above grade, etc.)
  \_\_\_\_ e. For illuminated signs:
  - i. An <u>Electrical Permit is required</u> for illuminated signs, <u>unless</u> the sign is a replacement sign *and* the existing circuit and wiring will be used *and* no other electrical work will be performed.
  - ii. Each sign must be UL listed. (Or other NRTL).

<sup>\*</sup>Electronic plan submittals are acceptable. Submit documentation to <a href="mailto:submittals@summitoh.net">submittals@summitoh.net</a>. See website for requirements.