



CITY OF COATESVILLE PENNSYLVANIA

SIGN PERMIT APPLICATION

Project Address
Owner's Name
Owner's Address
Contractors Name
Contractors Address
Contact Person
Project Valuation

TO BE COMPLETED BY APPLICANT SIGN STYLE:

Wall Sign, Freestanding Sign, Roof Sign, Projecting Sign, Painted Wall, Outdoor Advertising Sign, Under Marquee Sign, Temporary Banners, Temporary Sign

PERMIT IS REQUESTED FOR THE PRPOSE OF: DIMENSIONS & LIGHTING: Erect New Sign, Relocate Sign on Site, Alter, Enlarge, or change sign face, Paint, Remove for Repair, Total Height, Sign Length, Sign Height, Area of Sign, Electrical permit required

Existing Signs: Are there any other existing signs at this location? Table with columns: Number of Signs, Size in SQ Ft, Type of Signs

I agree to perform the above described work according to the attached plans and specification, and all applicable city of Coatesville codes. I hereby certify that all the information hereon is true, to the best of my knowledge.

Name (Print), Signature, Date

To be completed by codes department (Do Not Write Below This Line): Zone District, Variance required, Check \$, Cash \$, Check #, Credit \$, Rec'd, By, Approved, By

SIGN PERMIT SUBMITTAL GUIDELINES

This guide has been compiled to assist individuals with completing the requirements for the submission of construction documents for the building permit application. Please Note: Zoning approval is required for all signs prior to submitting for a building permit.

FOR ALL SIGNS:

1. Submit three sets of drawings which accurately depict the sign to be installed. Dimensions of the overall sign area and all lettering/information to be on the sign must be indicated.
2. The drawings shall clearly indicate the proposed location of all signs on the property, and distance to right-of ways, easements, and/or sight triangles.
3. The drawings shall indicate the dimensions, material and details of construction, including loads, stresses and anchors. The wind loads and working stresses are required to conform to the requirements of the International Building Code, Chapter 16. The anchorage is required to be able to support the loads applied.
4. The drawings shall indicate the type of sign (ground sign, roof sign, wall sign, projecting sign, marquee sign, or portable sign) for installation.
5. Drawings shall be sealed and signed by a PA licensed Registered Architect or Professional Engineer. The professional designer shall indicate the required construction method in accordance with the International Building Code to deal with the signs wind loading, working stresses, anchorage & support.

GROUND SIGNS:

1. The drawings shall include footing and foundation details designed in accordance with the International Building Code in effect in Pennsylvania at the time of application.

INTERNALLY ILLUMINATED SIGNS:

1. All electric signs are required to be U/L Listed. This means they must be constructed in a U/L listed sign manufacturing facility or field inspected and labeled by Underwriters Laboratories, Inc.
2. The U/L label must be visible after the sign is installed.
3. The sign is required to be marked with the manufacture's name, trademark or other means of identification; input voltage and current rating.
4. The drawings shall indicate that the sign is U/L listed and the wiring type and/or conduit type and size.
5. The drawings shall indicate a minimum 20 amperes dedicated branch circuit for each sign. If the sign is incandescent or fluorescent the branch circuit shall be rated not to exceed 20 amperes.
6. The drawings shall indicate an externally operable weather proof switch or circuit breaker that opens all ungrounded conductors within sight of the sign. If the disconnect needs to be mounted out of line sight, disconnect shall be capable of being locked in the open position.
7. The drawings shall indicate the location and accessible access to the ballast, transformers, and electronic power supplies. They shall be located as near to the lamps as possible. A working clearance at least 30 inches high, by 36 inches wide, by 36 inches deep shall be provided.
8. Ballast, transformers, and electronic power supplies shall be permitted in attics or soffit locations, provided there is an access door at least 36 inches, by 22.5 inches and a passageway of at least 36 inches high, by 24 inches wide with a suitable permanent walkway at least 12 inches wide.
9. Ballast, transformers, and electronic power supplies located above suspended ceilings shall have their enclosures securely fastened in place. The power supplies shall not be connected to the branch circuit by flexible cord.
10. The drawings shall indicate the bonding of all metal parts together and to the associated transformer or power-supply equipment grounding conductor of the branch circuit feeding the sign. Metal building parts are not permitted to be used as a means for bonding metal parts and equipment of signs. The bonding conductor shall be copper, not smaller than 14 AWG, and protected from physical damage.