## Sign Application

Commonwealth Code Inspection Service, Inc. 9528 Lincoln Highway, Suite 3 Bedford, Pa 15522 814-624-0224 Fax 814-624-0524

### **SUBMITTALS**

Scaled site plan showing Number each sign (both Provide the dimensional Before a permit can be rights of way, adjacent Professional that the seconstructed to withstate Scaled and dimensioned Provide structural draw determine construction International Building prepared by a register Scaled and dimensioned Permission from the Mission from the Mi	e issued a complete plot plate to buildings, etc. Included vign meets the requirement and the design wind speed disign elevations of any provings showing foundation a materials and methods. The Code. Most designs are required design professional (Arcid building elevations of arthricipality.  Instanton of the complete plot plate is stated as a complete plate is sta	ms noted belowed and note the example the example the substitute of the Internation of the Area it is oposed signs. In detail, constructive design must puired by the Perhitect or Engine by walls where so	ct location on the site plan. The closest side property line. In must be a certification from a Petional Building Code including a size to be located. It is to be located. It is to detail, and attachments. Drawing show that the sign will comply with the comply with the comply with the comply with the complexity of the c	ennsylvania Registered Design tatement that the sign will be ngs must be detailed enough to a all design requirements of the code {under 403.42a(c)} to be
			Total Acres:	
			Lot:	
OWNER: Name:			A One Call #:  APPLICANT:  Company Name:  Address:	
City:				State: Zip:
Telephone:	_		•	Fax:
Telephone.			Contact Person:	
			T	
authorized by the owner of record t addition, if a permit for work descr	o make this application as hi ibed in this application is isso overed by such permit at any 1	s authorized agei ued, I certify that	I work is authorized by the owner of rate and I agree to conform to all applicates the code official or the code official's o enforce the provisions of the code(s)	ible laws of this jurisdiction. In authorized representative shall
Signature: (Owner)		Date	Signature: (Applicant)	Date

# Commonwealth Code Inspection Service, Inc. SIGN APPLICATION

#### **EXISTING AND PROPOSED SIGN INFORMATION:**

SIGN #1
Off premise On premise U.L. #
Existing Proposed
Type of Sign: FreestandingWall Ground MonumentMarqueeRoof ProjectingCombination
HAGL (Height above Grade Line)
Sign Dimensions: Length Width Square Feet
Percentage of sign area that is animated:
Type of Illumination:
Cost of Construction: \$:
SIGN #2
Off premise On premise U.L. #
Existing Proposed
Type of Sign: Freestanding Wall Ground MonumentMarqueeRoof Projecting Combination
HAGL (Height above Grade Line)
Sign Dimensions: Length Width Square Feet
Percentage of sign area that is animated:
Type of Illumination:
Cost of Construction: \$:
SIGN #3
Off premise On premise U.L. #
Existing Proposed
Type of Sign: FreestandingWall Ground MonumentMarqueeRoofProjectingCombination
HAGL (Height above Grade Line)
Sign Dimensions: Length Width Square Feet
Percentage of sign area that is animated:
Type of Illumination:
Cost of Construction: \$:

CERTIFICATE OF DESIGN
For Buildings Designed and Constructed according to The Pennsylvania Uniform Construction Code

Building Name:	Permit #					
Street Address:						
City or Town:	Date					
Owner Name & Address:	OFFICIAL USE ONLY					
3 <del>0-1</del>	-					
DES	BIGN					
Check The Appropriate Box:						
☐ I certify that in my professional opinion and in accordance with the accepted standards of my profession, the drawings, specifications, and other data as submitted will achieve compliance with the provisions of the International Energy Conservation Code and/or the Pennsylvania Uniform Construction Code.						
☐ I certify, as the builder of this project, that no licensed with this project and in my opinion and in accordance wi drawings, specifications, and other data as submitted wi International Energy Conservation Code and/or the Penn	th the accepted standards of the building trades, the II achieve compliance with the provisions of The					
	Signature					
SEAL	Title					
3	Address					
DESIGN C	CRITERIA					
☐ Building Design Information: I have designed the sub	lost building using IECC procedingly package method					
OR PHRC prescriptive method for my location. Information						
☐ Alternative Design Criteria: I have designed the subject design criteria. An Energy Analysis prepared in accordant (UCC) is attached.						
INSPE	CTION					
Check the Appropriate Box:	of his/her obligation to perform periodic inspections of					
☐ Licensed Design Professional						
	Signature					
Builder	Title					
☐ Owner						
I understand that periodic inspections must be made duri with the UCC. These inspections shall be made by a licen final Certificate of Occupancy will not be issued until a "F signed by the person responsible for these inspections.	sed Design Professional or the Builder of this project. A					

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