

# WALL CONDITIONS

## EXISTING SIGN DIMENSIONS (if applicable)

Height \_\_\_\_\_  
Width \_\_\_\_\_  
Depth \_\_\_\_\_



## BUILDING DIMENSIONS

Building Height \_\_\_\_\_  
Height above Grade \_\_\_\_\_  
Available Wall Area \_\_\_\_\_

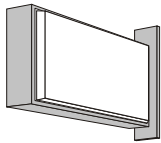
## SIGN TYPE (check one)

WALL CABINET

PROJECTING SIGN

WALL LETTERS

WALL LETTERS ON RACEWAY



**ACME**

**ACME**

FLUSH MOUNTED

BRACKET MOUNTED

## WALL CONSTRUCTION (may have to drill small hole to verify)

CMU/Block Wall \_\_\_\_\_  4"  6"  8"

Metal Panel w/ Frame Behind \_\_\_\_\_

EIFS (Ex. Stucco, Dryvit) \_\_\_\_\_

Siding w/ Frame Behind \_\_\_\_\_

Concrete \_\_\_\_\_

Masonry/Brick/Stone \_\_\_\_\_

If Glass: Mullion Spacing \_\_\_\_\_ Mullion Width \_\_\_\_\_ Mullion Depth \_\_\_\_\_

## EXISTING WALL CONDITIONS

Existing Wall Conditions and attachment rear (include photos) \_\_\_\_\_

Electrical Access \_\_\_\_\_

What is behind wall where sign is located \_\_\_\_\_

Parapet height above Roofline (if applicable) \_\_\_\_\_

Will attachment penetrate membrane? \_\_\_\_\_

Parapet depth (if applicable) \_\_\_\_\_

Floor/Ceiling Location \_\_\_\_\_

Angle/Slope of Wall or Roof (if applicable) \_\_\_\_\_

Are structural or architectural drawings available \_\_\_\_\_

**INFORMATION PROVIDED BY THE SURVEYOR WILL BE UTILIZED TO MANUFACTURE REPLACEMENT FACES. IN THE EVENT THAT THE INFORMATION PROVIDED IS IN ERROR, THE SURVEYOR WILL BE RESPONSIBLE FOR COSTS ASSOCIATED WITH CORRECTING THE ERROR(S), WHICH MAY INCLUDE BUT NOT BE LIMITED TO PRODUCT, TOOLING, INSTALLATION AND FREIGHT.**