Front Center Building Sign CL-60-F

QT G3S CL-60-F Building Channel Letters

White Lettering Page 1 of 6

24V Max LED

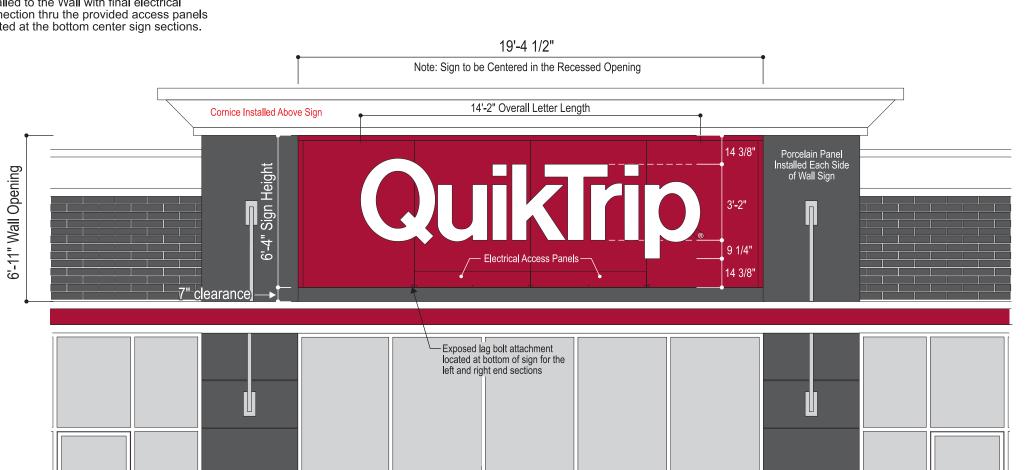
Sign Manufactured in Two (2) Equal Half Sections.

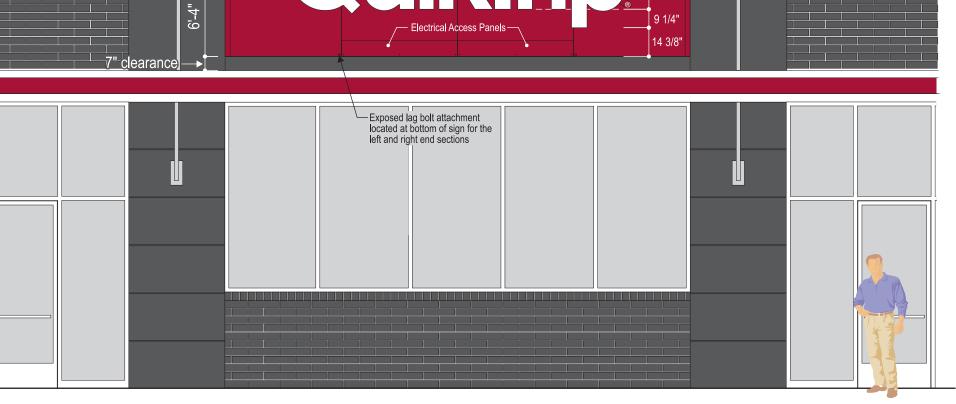
Gen III Sign Design

Raised Panel Design: Two (2) Section Sign Frame with Removable Break Formed **Aluminum Face Panels**

Each of the Two (2) Sign Sections to be installed to the Wall with final electrical connection thru the provided access panels located at the bottom center sign sections.







Maintain 7" of clearance between signage and canopy for roof material (by others) -**Side View Building Canopy COLOR REFERENCE:** NOTE: AKZO NOBLE PAINT SPECIFIED FOR ALL PAINTED SURFACES EMBOSSED FACE PANELS: TRANSLUCENT WHITE EVONIK CYRO SG-7328 NON-GLARE FINISH QT RED, AKZO NOBLE PAINT MATCH 3M CARDINAL RED TRANSLUCENT VINYL #3632-53, SATIN FINISH

> ETTER RETURNS TO BE AKZO NOBLE PAINT MATCH O BENJAMIN MOORE #2134-30 IRON MOUNTAIN

Front View - Sign Type G3S CL-60-F Projected Channel Letters with White LED Illuminated Evonik Cyro SG-7328 Faces

Scale 1/4" = 1'-0"



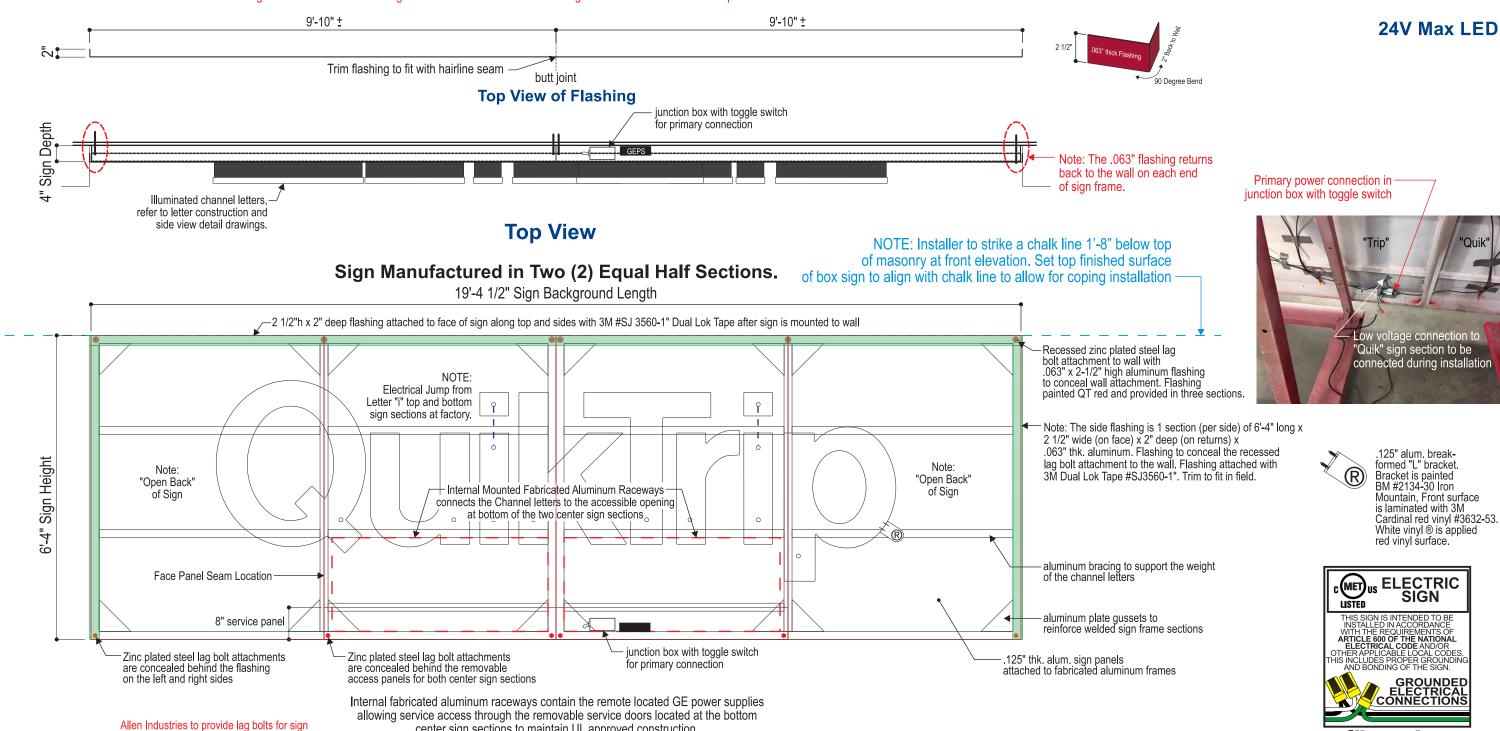


QT G3S CL-60-F **Building Channel Letters White Lettering** Page 2 of 6

Note: The top flashing is 2 sections of 10'-0" long x 2 1/2" wide with 2" return x .063" thk. aluminum and breaks back 2" (by installer) to the wall on each end of sign frame. Flashing to conceal the recessed Lag Bolt attachment to the wall. Flashing attached with 3M Dual Lok Tape #SJ3560-1". Trim to fit in field.

center sign sections to maintain UL approved construction.

Front View - Sign Type G3S CL-60-F Scale 1/2" = 1'-0"





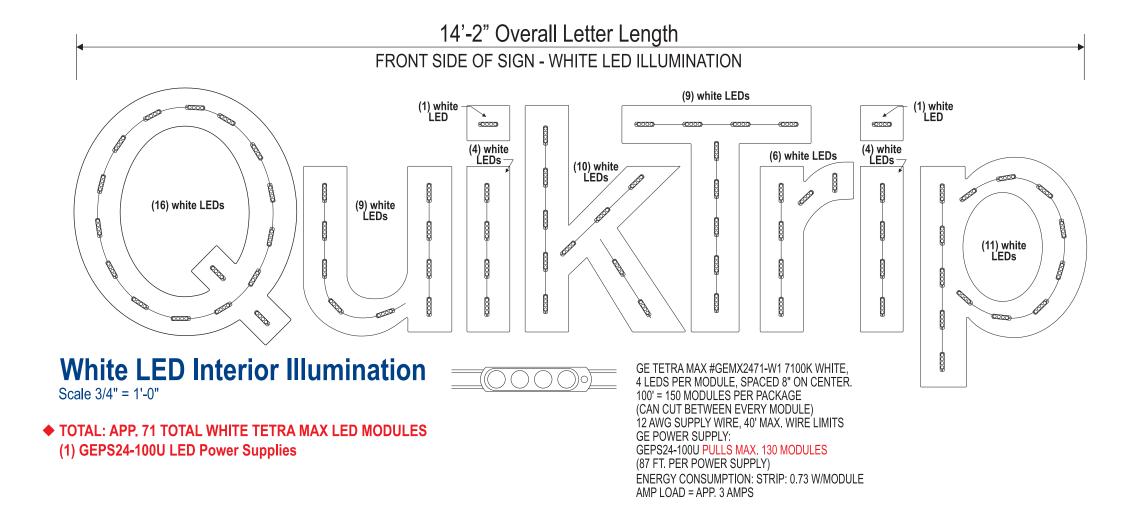
attachment to plywood covered wall.

18 Total Qty. - 16 reg'd + 2 extra - 3/8" x 6" Steel lag Bolts



llen Industries

24V Max LED





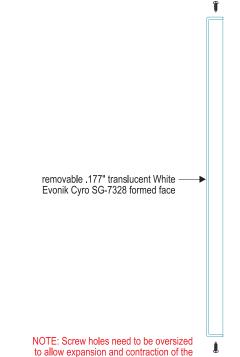




Gen III Sign Design

G3S CL-60-F

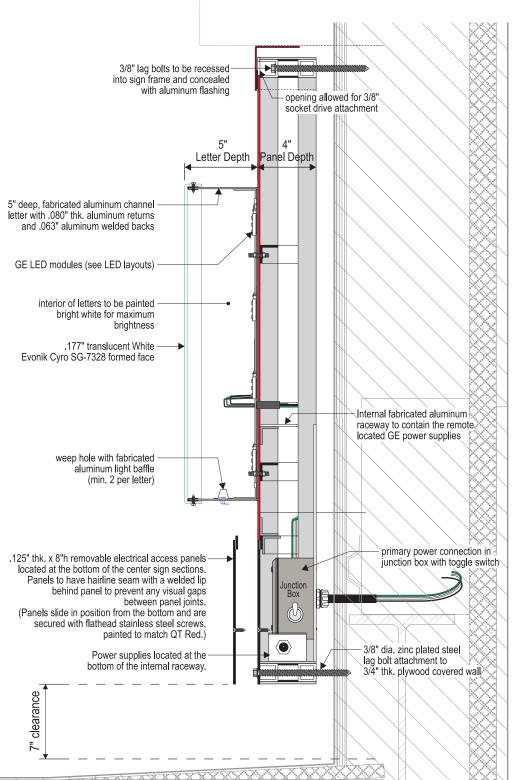
Drawing for Representation of Sign and Channel Letter Construction.
Actual Construction may vary slightly.



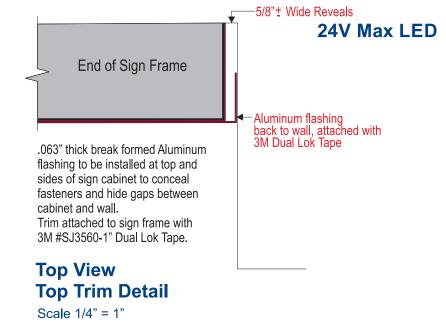
formed faces. Screws cannot be overtightened.

Side View Construction Detail LED Illuminated Letter

Scale 3/16" = 1"



QT G3S CL-60-F
Building Channel Letters
White Lettering
Page 6 of 6







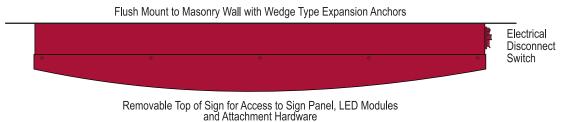


Outer Building Signs IDB-20

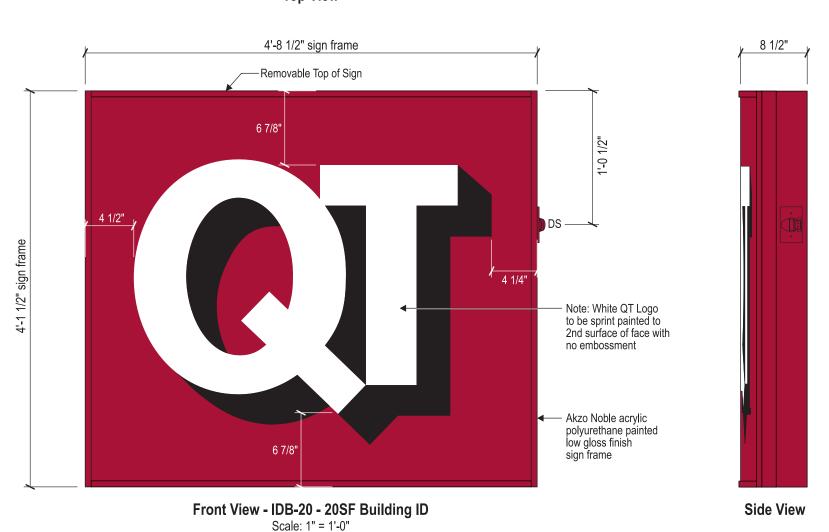
G3S IDB-20 20SF Building ID Sign

- Flat bowed face panel and 3/4" wide face retainers
- 19 42 SF of Sign Area





Top View



G3S COLOR PALETTE



DIRECTIONAL COPY & ARROW COLOR:



3M DAY/NIGHT VINYL #3635-0171 FILM FOR 2ND SURFACE APPLICATION OF THE DIRECTIONAL COPY & ARROW. DK GRAY/DAY - LT. GRAY / NIGHT

Cyro: Acrylite Resist 65, .177" thickness, face panels with 2nd surface painted background colors and graphics.

- Ÿ Visible fabrication seams and welded joints are to be sanded smooth, filled and finished to QT specifications.
- Ÿ Any visible fasteners are to be countersunk and have painted heads.
- Ÿ Face retainers must fit flush and have even, minimal seams.
- Ÿ Any variation from this directive must be brought to the attention of the QT Quality Control Manager without delay.





G3S IDB-20 20SF Building ID Sign

- Flat bowed face panel and 3/4" wide face retainers
- 19 42 SF of Sign Area

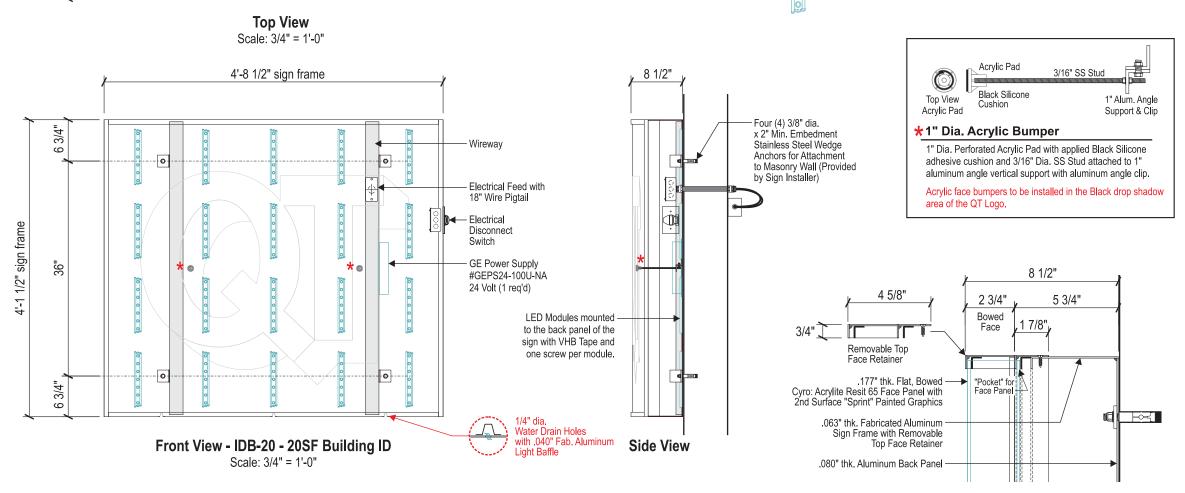
5 3/4"

2 3/4"

LED Specification



25 ea. GESS2471-2 1 ea. GEPS24-100U-NA Total Electrical Amp Load = 1.1 Amps One (1) 120 Volt - 20 Amp Circuit Breaker Required for Sign LED DETAIL
#GESS2471-2 24 VOLT SINGLE SIDED
LED Internal Illumination powered by
GE Power Supply #GEPS24-100U-NA
120-277 VAC 50/60 HZ
Input Current 1.1 Amp
Output Current 4.0 Amps Single Output
Note: 36 Module Max. Load per Power Supply



Side Section View Scale: 3/16" = 1"

G3S COLOR PALETTE



DIRECTIONAL COPY & ARROW COLOR:



3M DAY/NIGHT VINYL #3635-0171 FILM FOR 2ND SURFACE APPLICATION OF THE DIRECTIONAL COPY & ARROW. DK GRAY/DAY - LT. GRAY / NIGHT

Cyro: Acrylite Resist 65, .177" thickness, face panels with 2nd surface painted background colors and graphics.

Regarding Fabrication Fit & Finish of All QT Signs:

- \ddot{y} Visible fabrication seams and welded joints are to be sanded smooth, filled and finished to QT specifications.
- Ÿ Any visible fasteners are to be countersunk and have painted heads.
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IDB-20

Page 2

G3S **IDB-20 20SF Building ID Sign**

- Flat bowed face panel and 3/4" wide face retainers
- 19 42 SF of Sign Area





Building Elevation Scale: NTS

G3S COLOR PALETTE



AKZO NOBLE



INTERIOR OF SIGN WHITE - MATTE FINISH

AKZO NOBLE

BLACK - LOW GLOSS



AKZO NOBLE MATCH 3M CARDINAL RED #3632-53 TRANSLUCENT VINYL

> Cyro: Acrylite Resist 65, .177" thickness, face panels with 2nd surface painted background colors and graphics.

3M DAY/NIGHT VINYL #3635-0171 FILM FOR 2ND SURFACE APPLICATION OF THE DIRECTIONAL COPY & ARROW. DK GRAY/DAY - LT. GRAY / NIGHT

Regarding Fabrication Fit & Finish of All QT Signs: **DIRECTIONAL COPY & ARROW COLOR:**

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- Ÿ Any visible fasteners are to be countersunk and have painted
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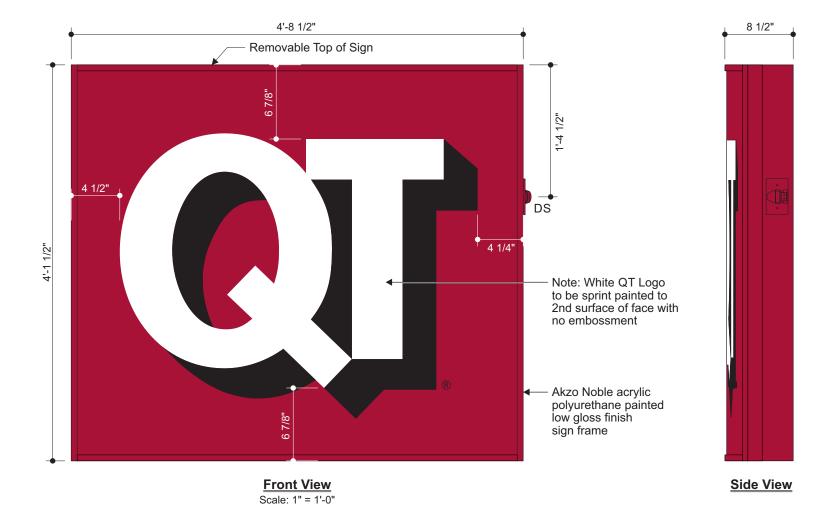


> Canopy Sign IDC-20



Removable Top of Sign for Access to Sign Panel, LED Modules and Attachment Hardware

Top View



IDC-20 20 SF Building ID Sign

- Flat Bowed Face Panel and 3/4" Wide Face Retainers
- 19.42 Square Feet Sign Area



Color Specifications

All Paint Finishes to be Akzo Nobel

Opaque Silver Translucent White Black - Low Gloss Matte White (Interior of Sign) Match 3M Cardinal Red #3632-53 Match PMS 349C

- Visible fabrication seams and welded joints are to be sanded smooth, filled and finished to QT specifications.
- · Any visible fasteners are to be countersunk and have painted heads.
- Face retainers must fit flush and have even, minimal seams.
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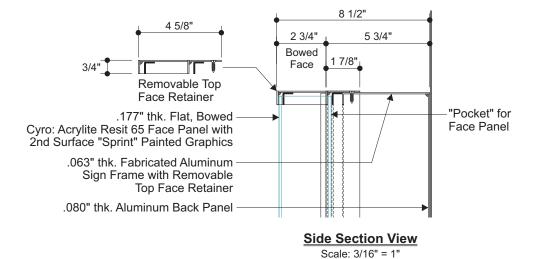
Construction Details



LED Specification

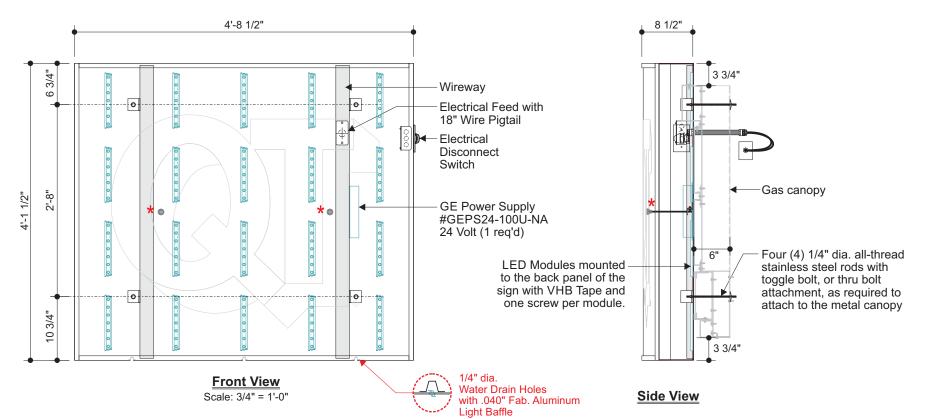
E

20 ea. GESS2471-2 1 ea. GEPS24-100U-NA Total Electrical Amp Load = 1.1 Amps One (1) 120 Volt - 20 Amp Circuit Breaker Required for Sign LED DETAIL
#GESS2471-2 24 VOLT SINGLE SIDED
LED Internal Illumination powered by
GE Power Supply #GEPS24-100U-NA
120-277 VAC 50/60 HZ
Input Current 1.1 Amp
Output Current 4.0 Amps Single Output
Note: 36 Module Max. Load per Power Supply



5 3/4"

Top View







★ Face Support Bumpers

Scale: NTS

1" dia. perforated acrylic pad with applied black silicone adhesive cushion and 3/16" dia. SS stud, attached to vertical rails

Acrylic face bumpers to be installed in the Black drop shadow area of the QT Logo.

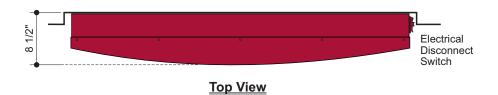
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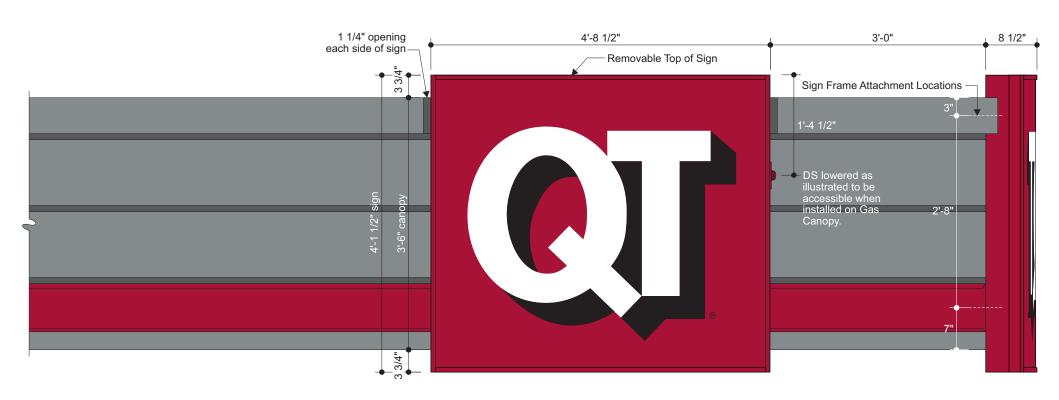




Installation Detail







Gas Canopy Elevation
Scale: 3/4" = 1'-0"

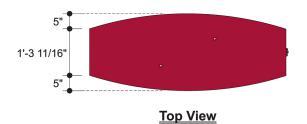
Side Elevation

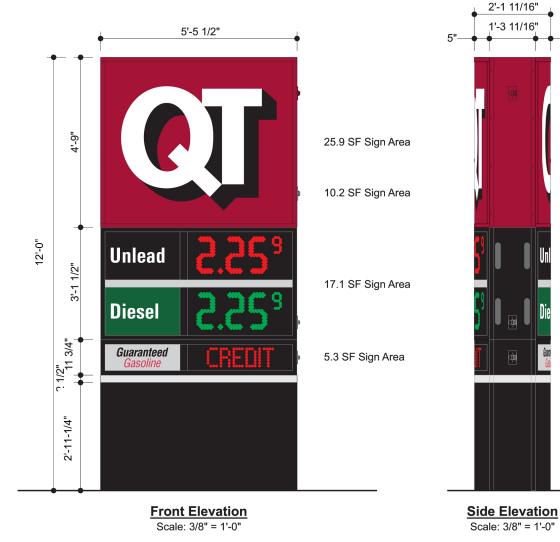
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Monument Sign MV-E2PG-CC-49-CS





183 -MV-E2PG-CC Vertical Monument Sign

- QT Kitchens
- Two (2) Product LED Gas Price Sign with Cash & Credit
- 48.3 Square Feet Sign Area



Notes:

- 1.) Engineering provided by QT.
- 2.) Steel supports provided by sign installer.

Color Specifications

All Paint Finishes to be Akzo Nobel

7 11 1 4111 1 1 1111511C3 to 50 7 1120 1405C1	
	Opaque Silver
	Translucent White
	Black - Low Gloss
	Matte White (Interior of Sign)
	Match 3M Cardinal Red #3632-53
	Match PMS 349C

- Visible fabrication seams and welded joints are to be sanded smooth, filled and finished to QT specifications.
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