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Colors




Yellow
Pantone: 1235 C
CMYK: C:0, M:29, Y:91, K:0
Vinyl: 3M 7125-25 Sunflower
Paint: Matthews: MP31456, satin




Red
Pantone 186C
CCMYK: C:0, M:100, Y:76, K:0
Vinyl: 3M 7125-263 Perfect Match Red
Paint: Matthews: MP00643, satin



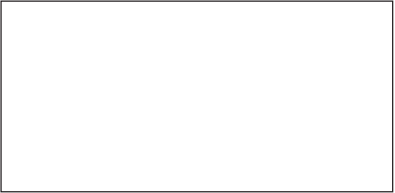
Teal
Pantone: 329C
CMYK: C:100, M:0, Y:46, K:46
Vinyl: 3M 7125-357 Bermuda Blue
Paint: Matthews: MP23643, satin



Blue
Pantone: 300C
CMYK: C:100, M:44, Y:0, K:0
Vinyl: 3M 7125-57 Olympic Blue
Paint: Matthews: MP00366, satin



Black
Pantone: Black
CMYK: C:0, M:0, Y:0, K:100
Vinyl: 3M 7125-12 Black
Paint: Matthews Black, satin



White
CMYK: C:0, M:0, Y:0, K:0
Vinyl: 3M 7125-10 White
Paint: Matthews: MP-N202, satin

Typefaces

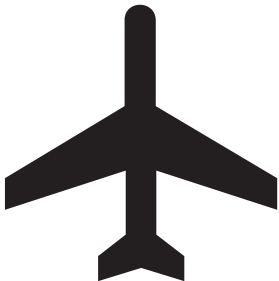
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abcdefghijklmnopqrstuvwxyz
1234567890

Humanist 777 Bold Condensed

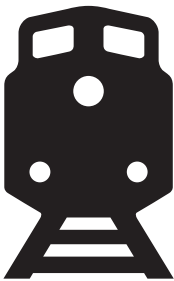
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Transit Bold Italic


Symbols




Airport



Commuter Rail



Light Rail



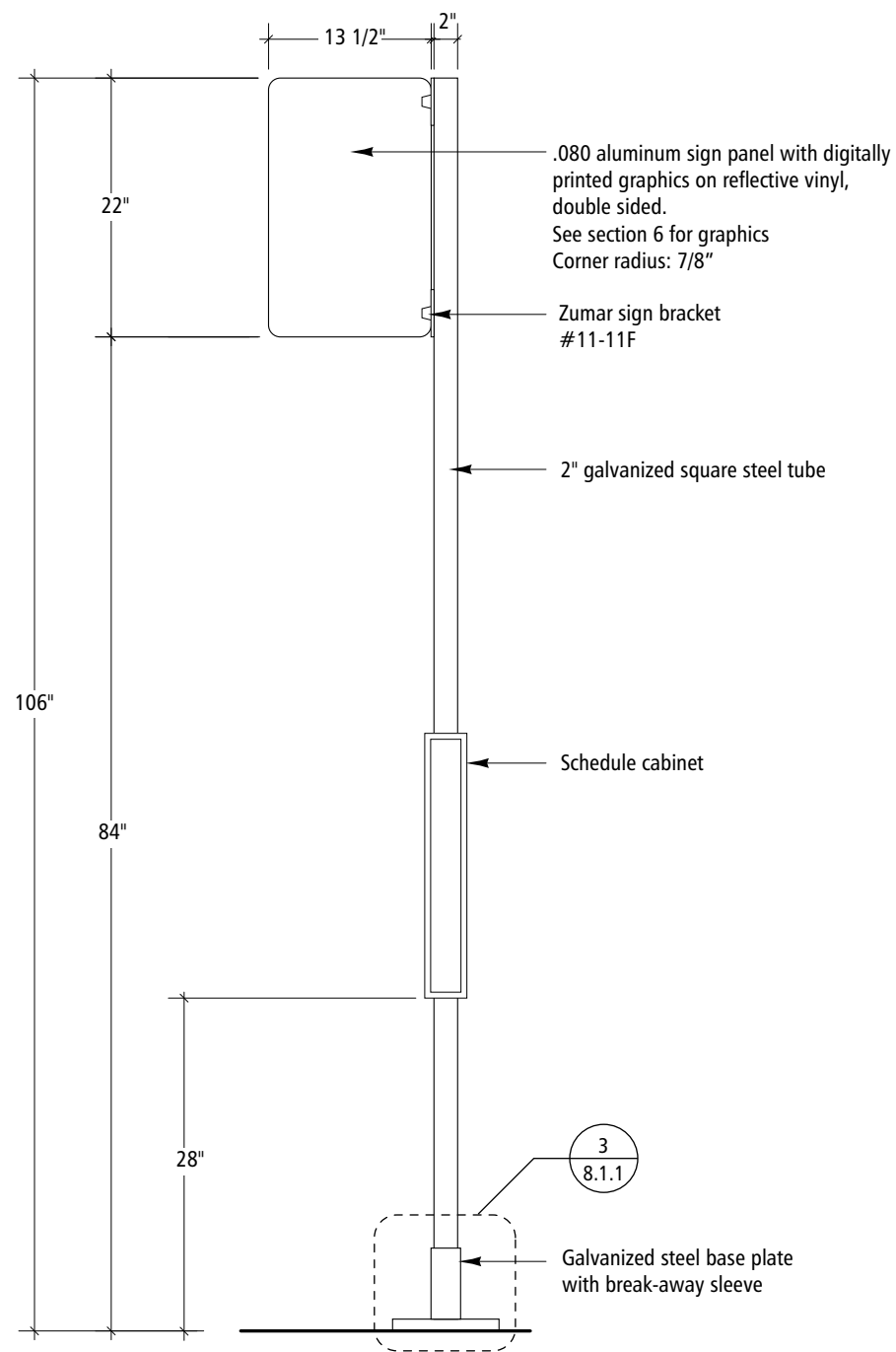
Ferry

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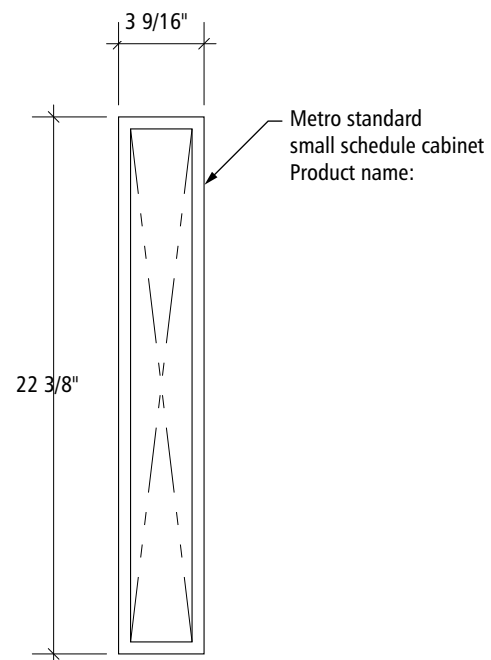
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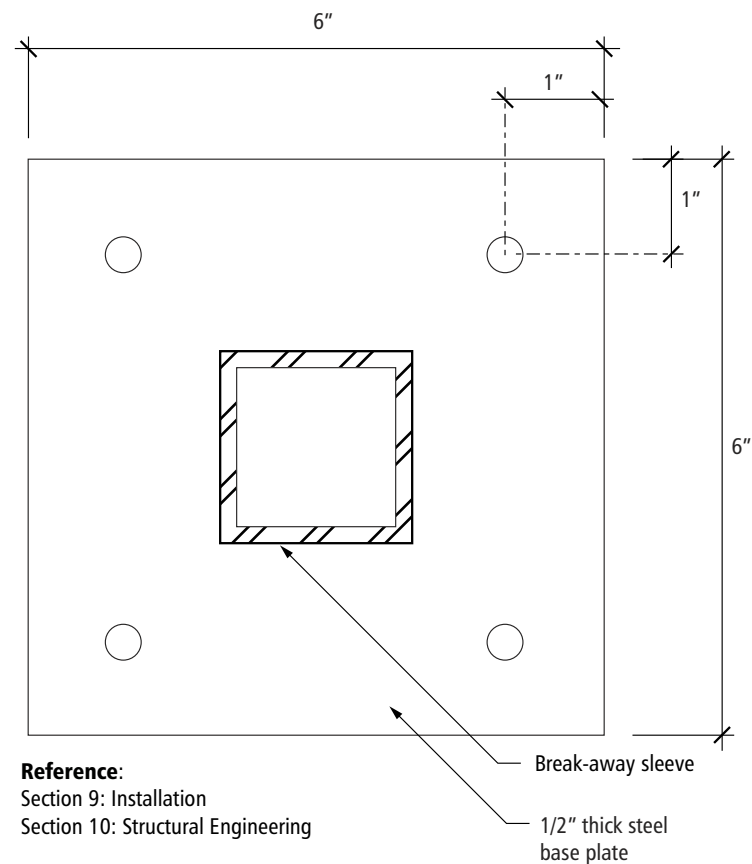
Sign Type A.1



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



2 Schedule Cabinet Elevation
Scale: 1 1/2" = 1'-0"



Reference:
Section 9: Installation
Section 10: Structural Engineering

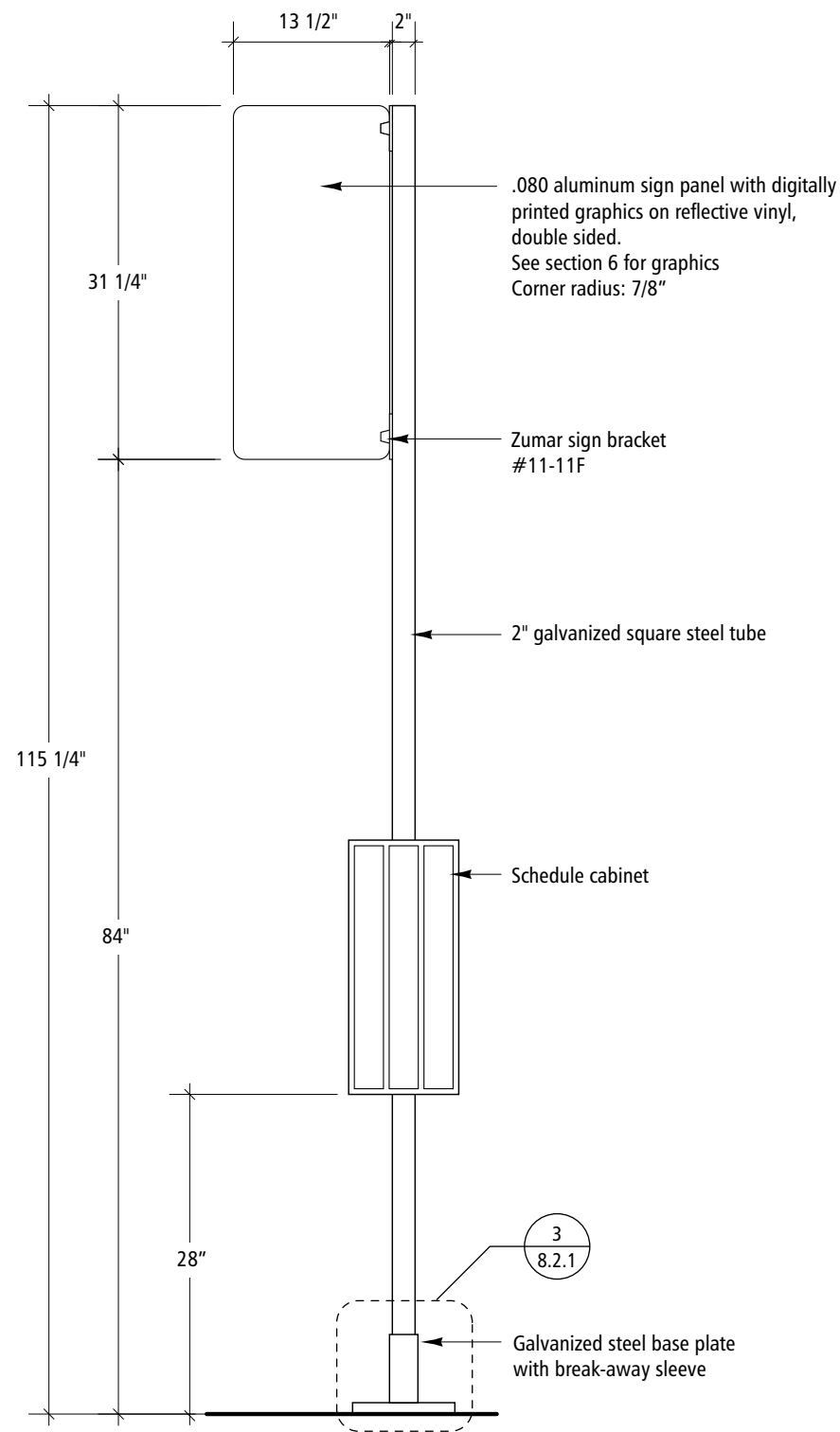
3 Baseplate Plan
Scale: 1/2" = 1'-0"

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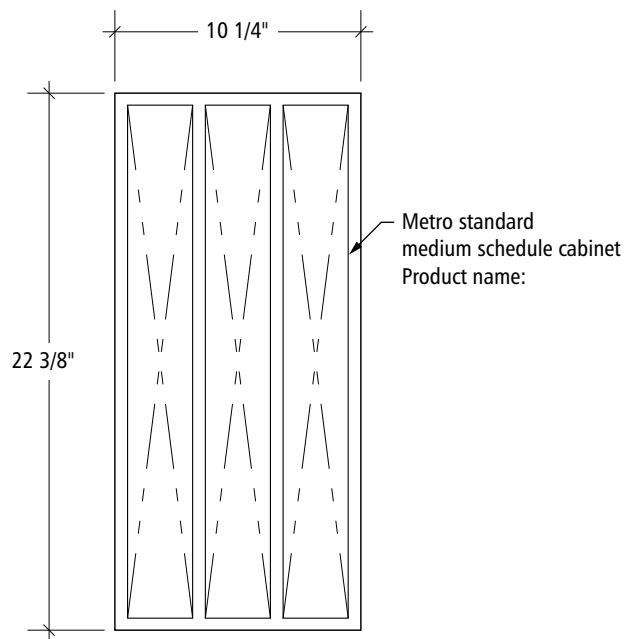
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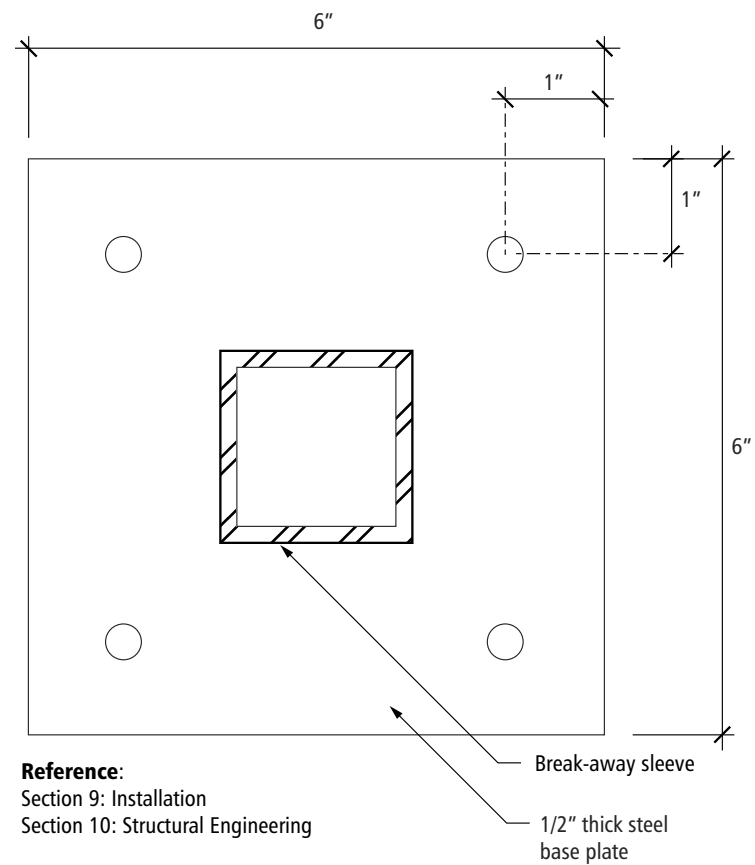
Sign Type A.2



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



2 Schedule Cabinet Elevation
Scale: 1 1/2" = 1'-0"



Reference:
Section 9: Installation
Section 10: Structural Engineering

3 Baseplate Plan
Scale: 1/2" = 1'-0"

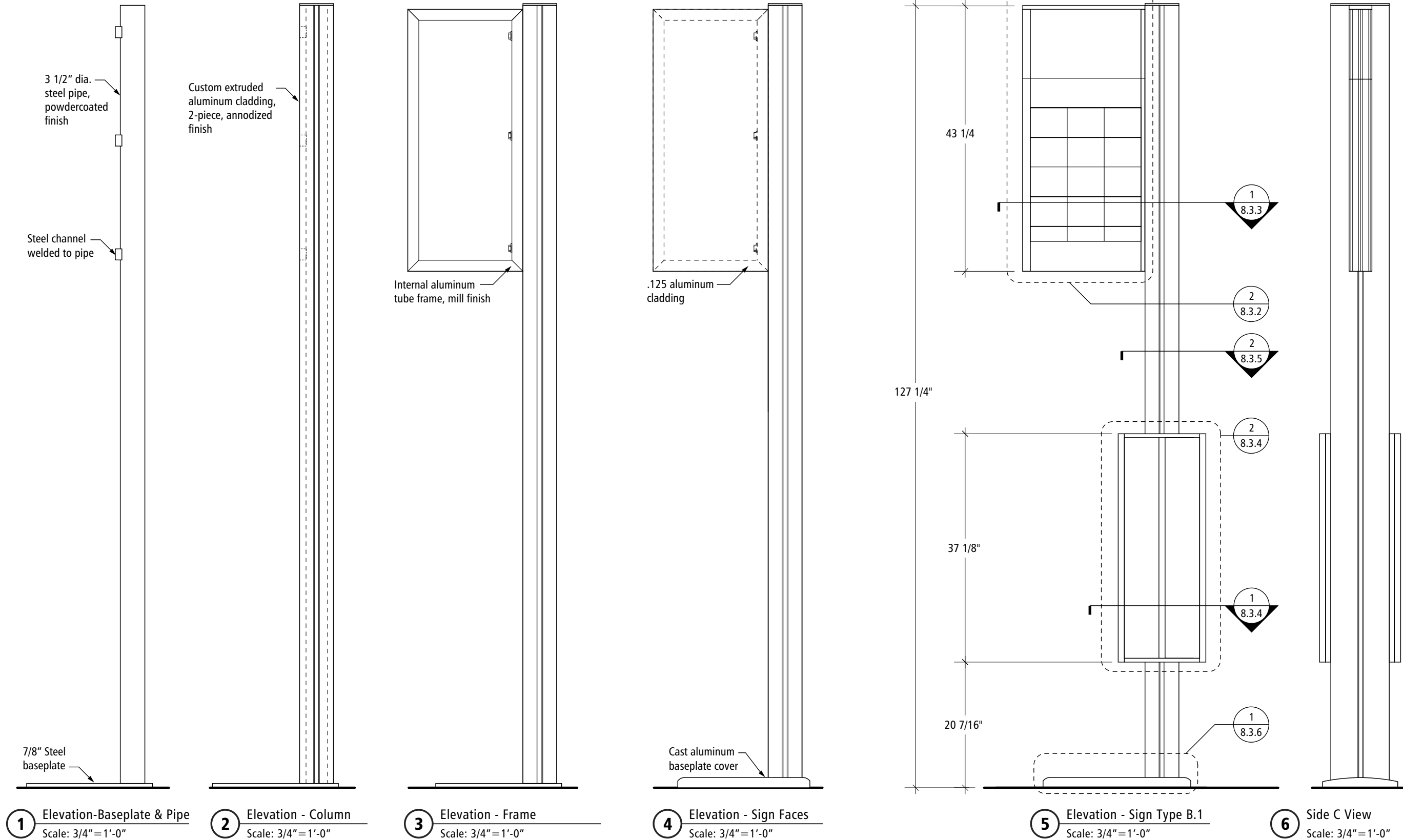
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Sign Type B.1

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

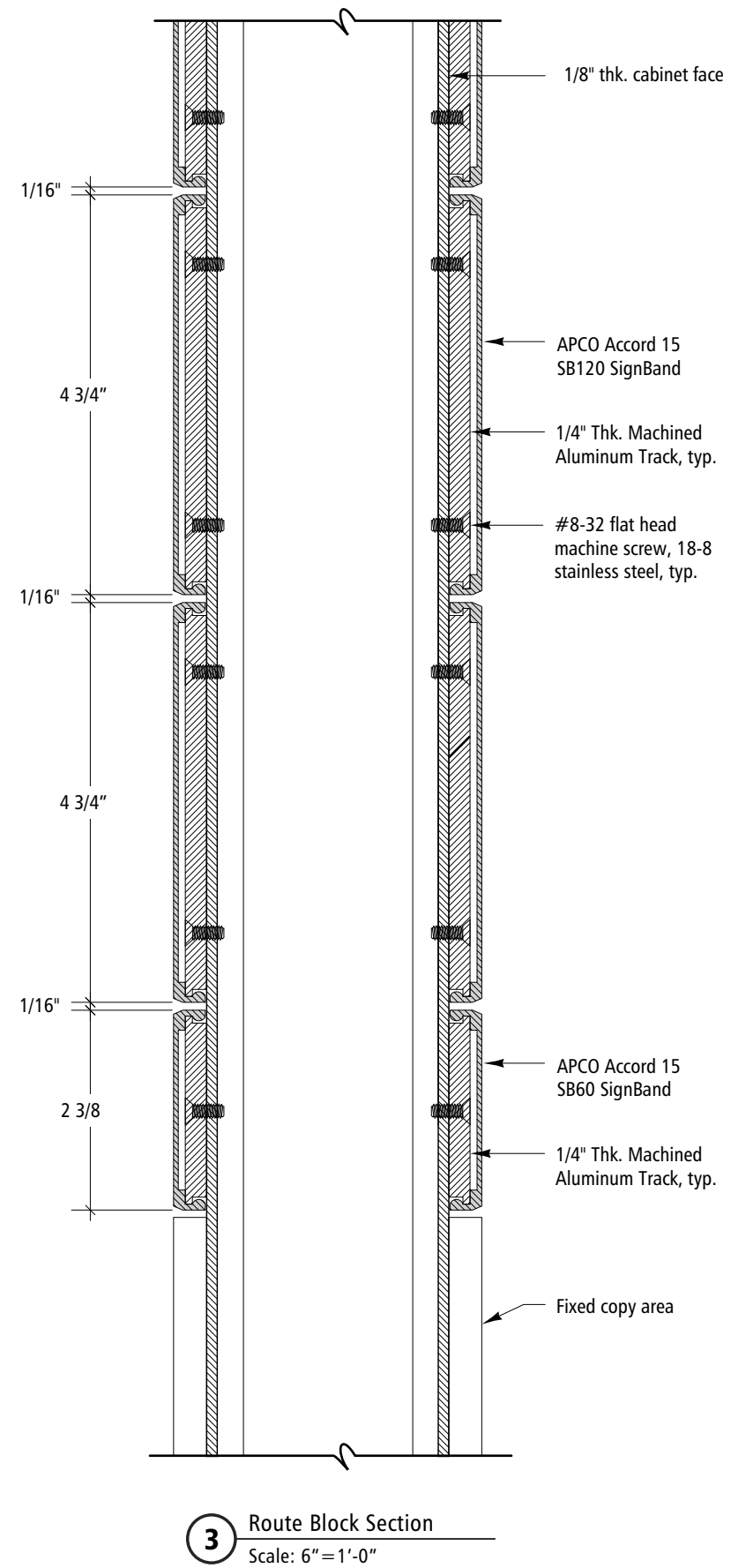
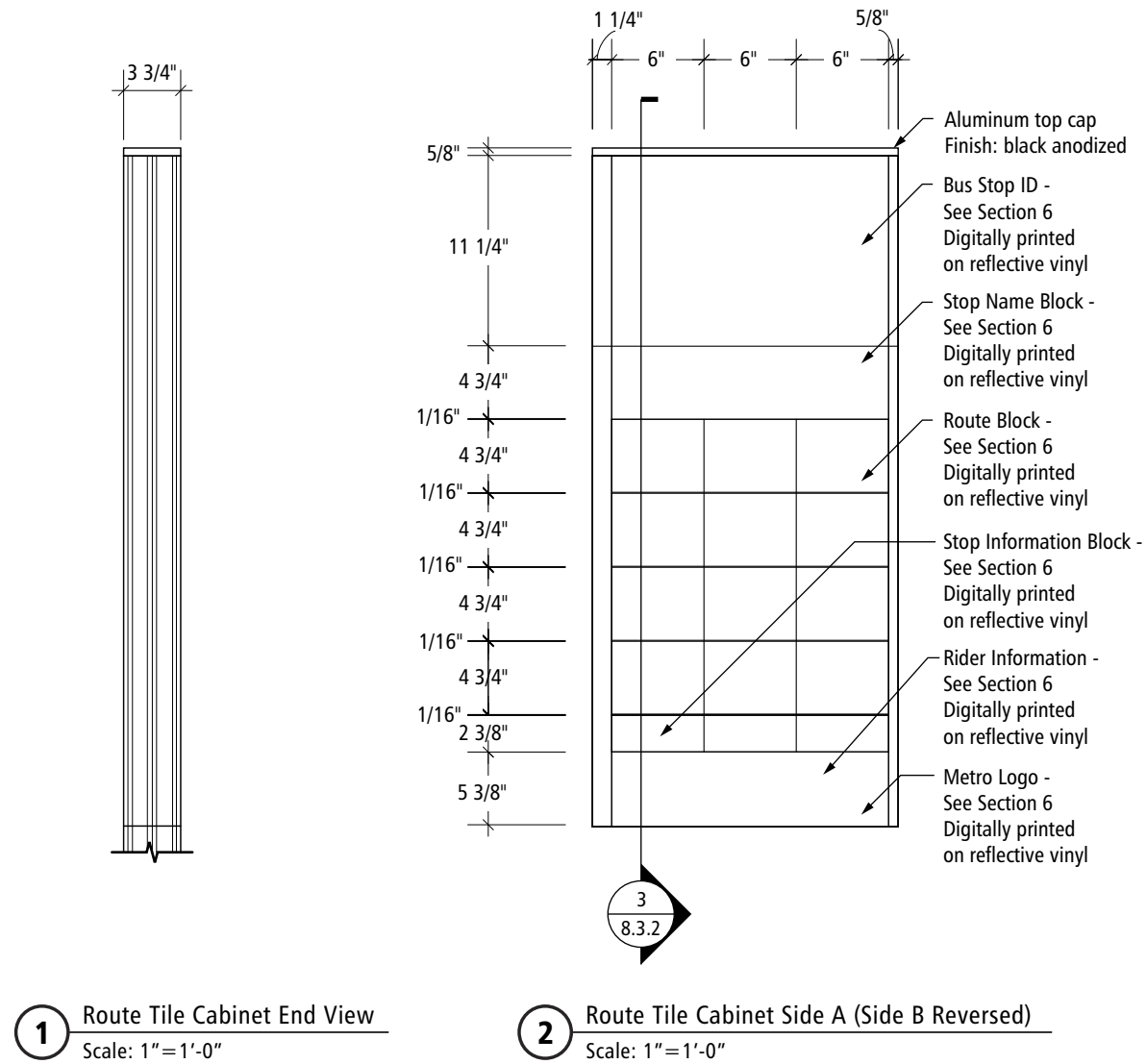


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Sign Type B.1

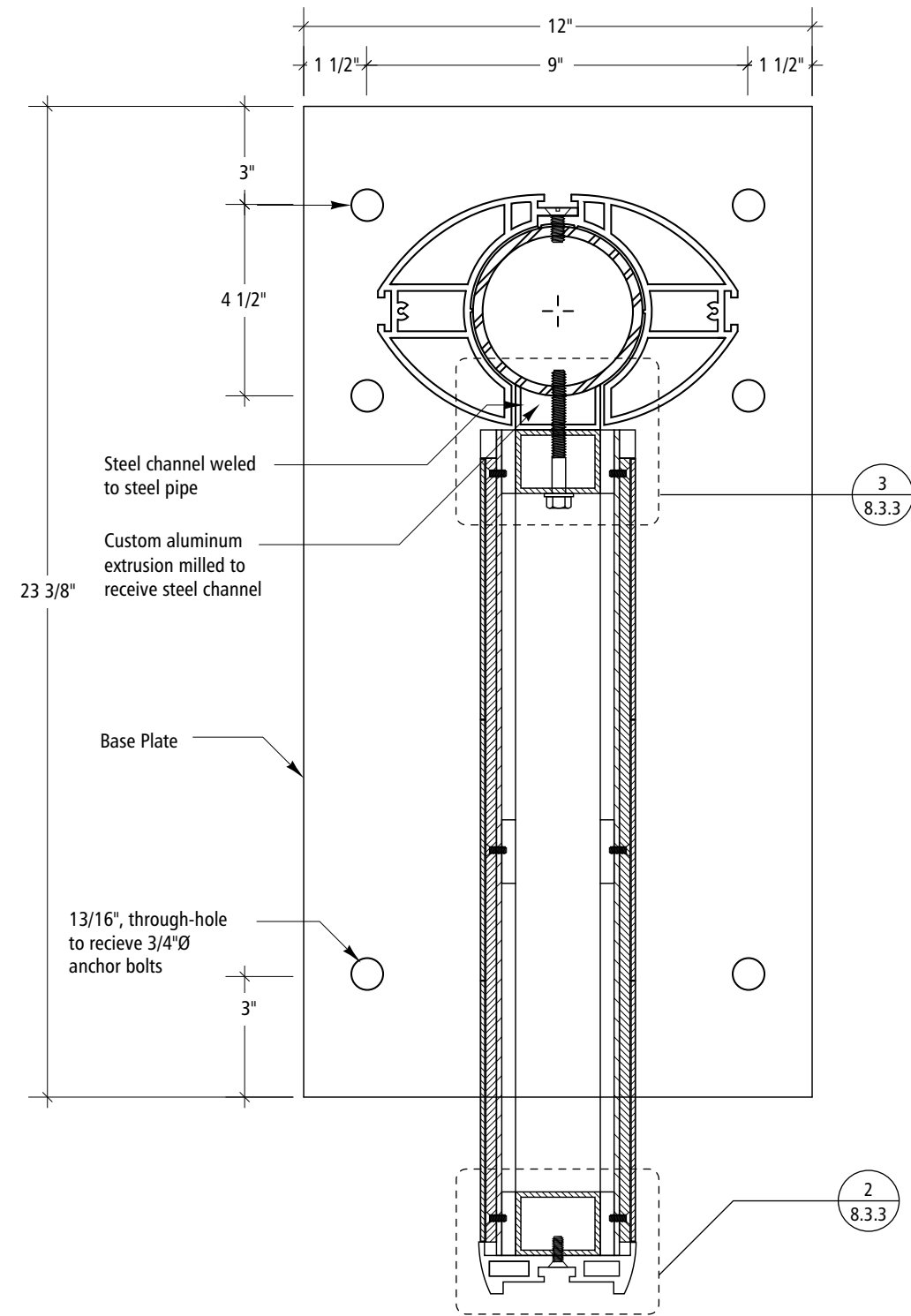


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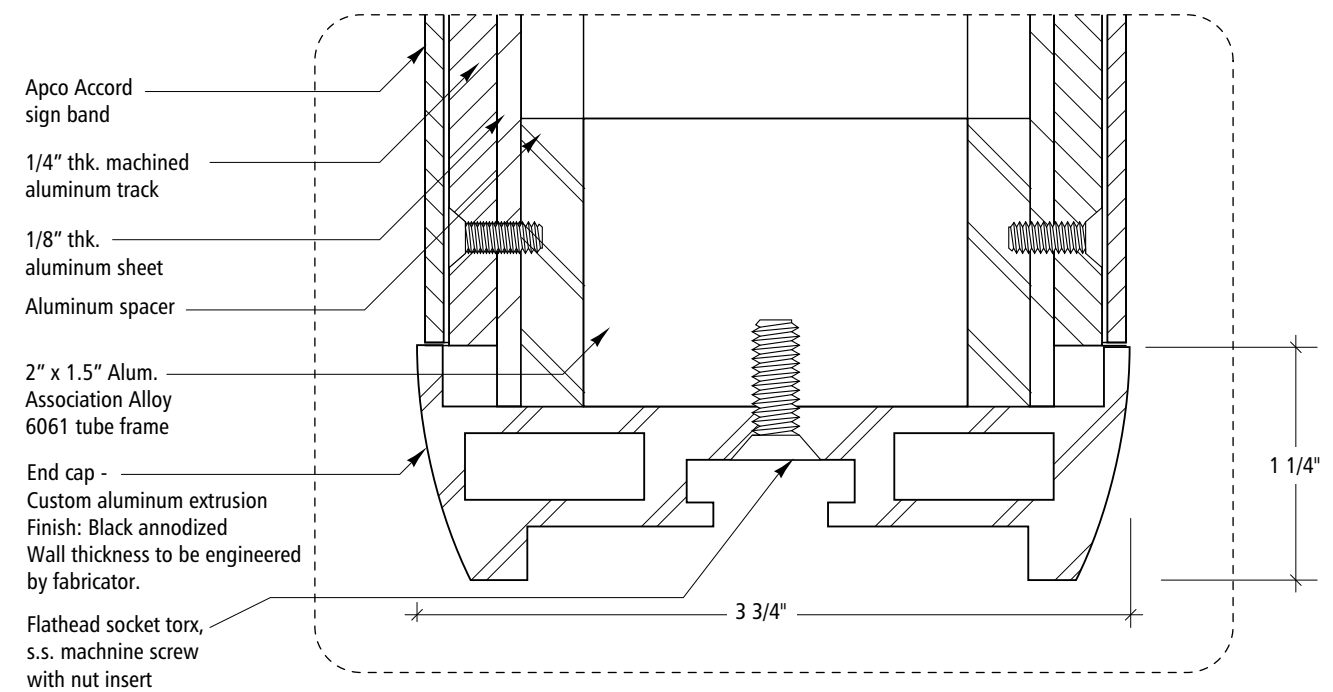
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Fabrication

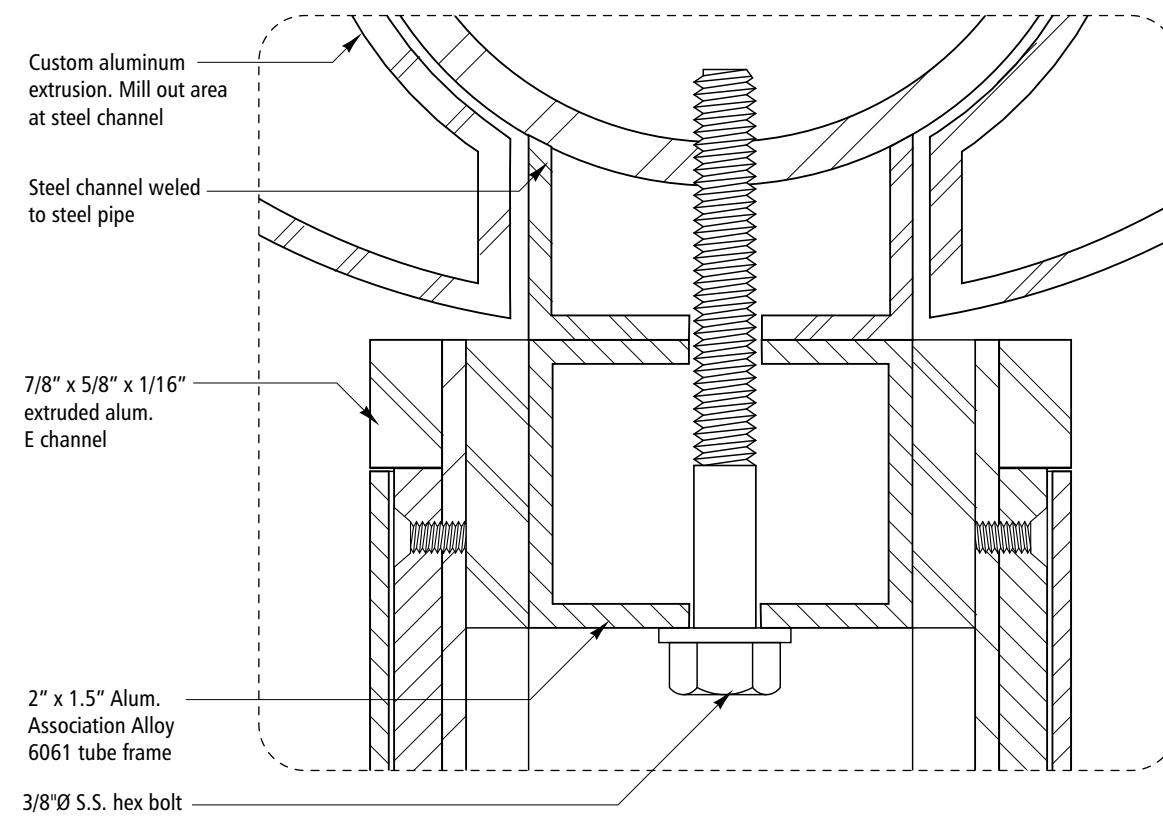
Sign Type B.1



1 Plan Section @ Route Tiles
Scale: 3"=1'-0"



2 Plan Section Detail
Scale: Full Size



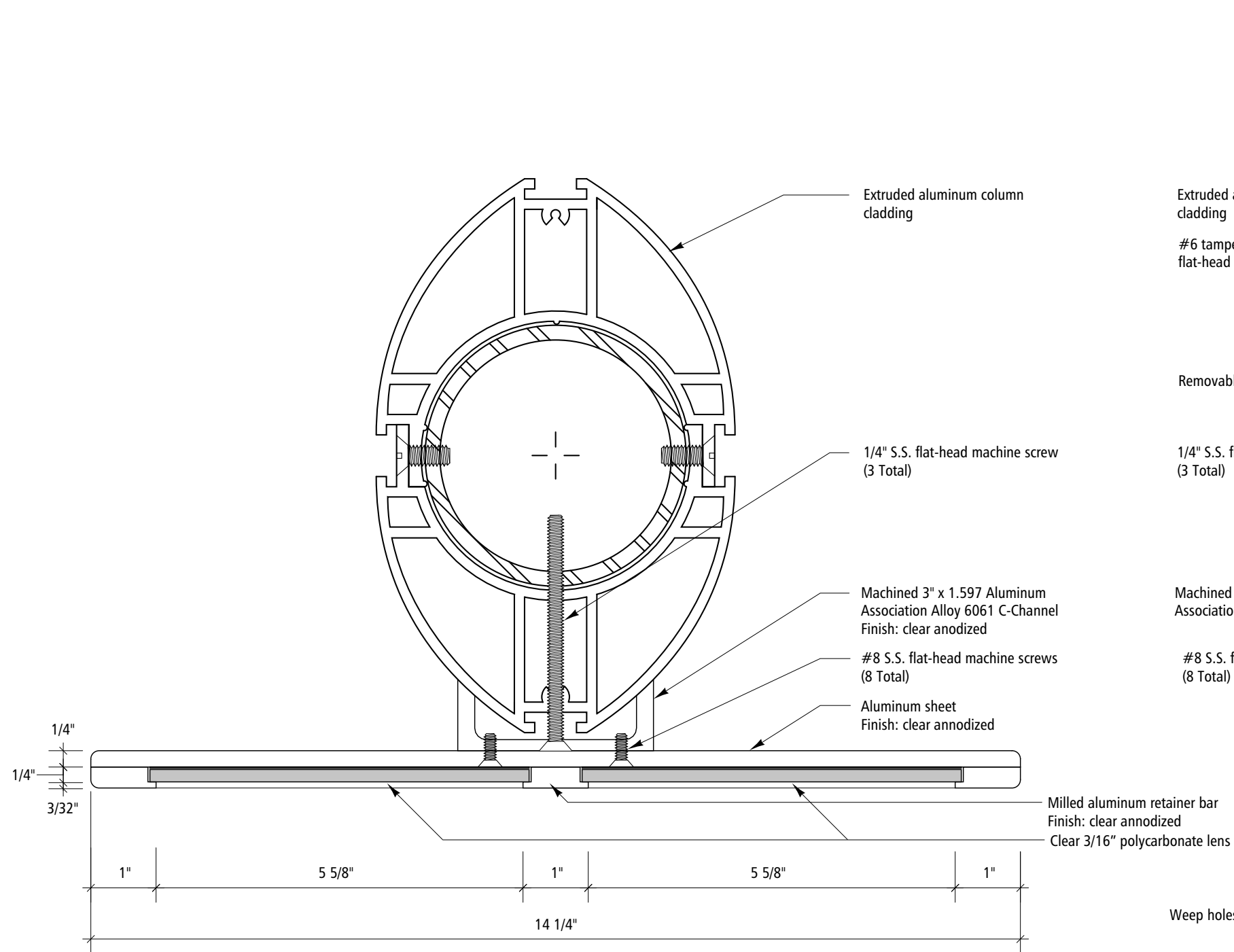
3 Plan Section Detail
Scale: Full Size

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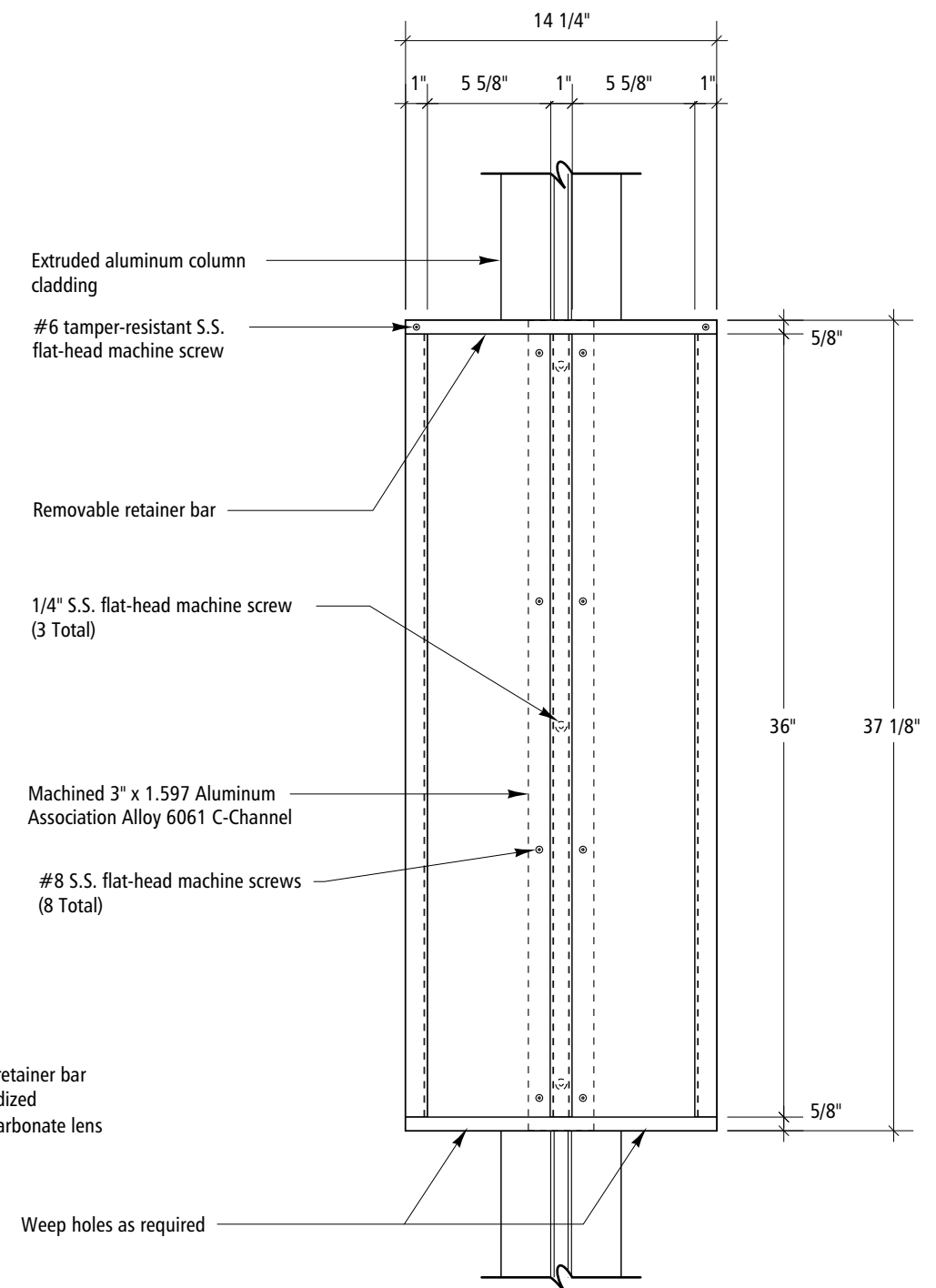
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Sign Type B.1



1 Plan Elevation
Scale: 6"=1'-0"



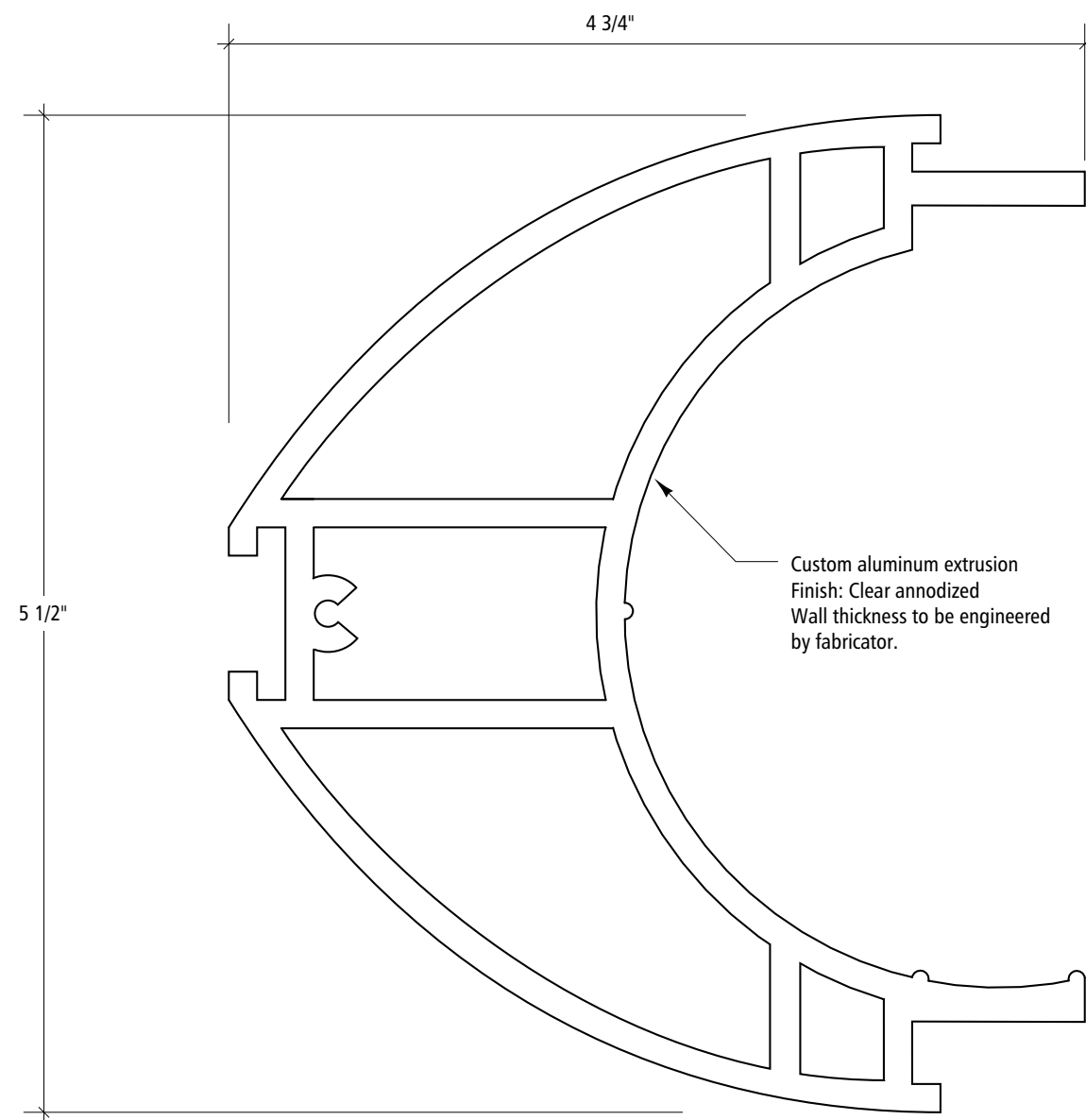
2 Elevation
Scale: 1 1/2"=1'-0"

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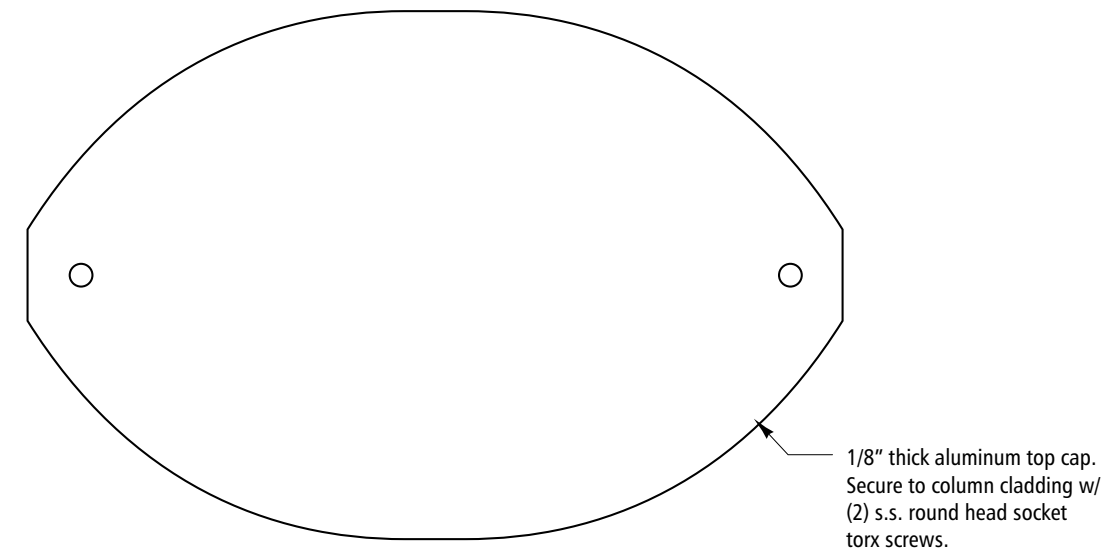
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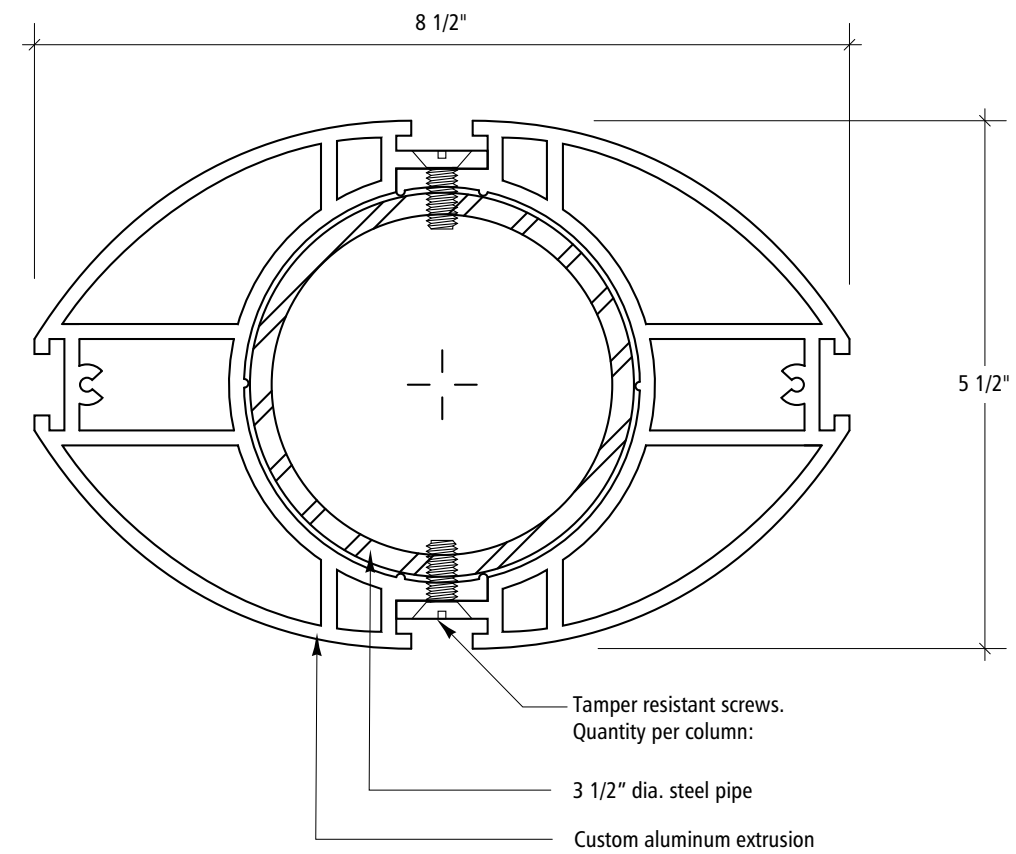
Sign Type B.1



1 Custom Extrusion Section
Full Scale



3 Top Cap
Scale: 6" = 1'-0"



2 Custom Extrusion / Pipe Assembly Detail
Scale: 6" = 1'-0"

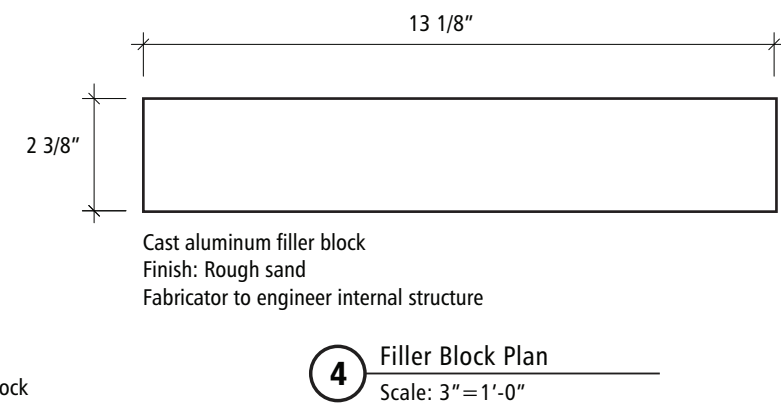
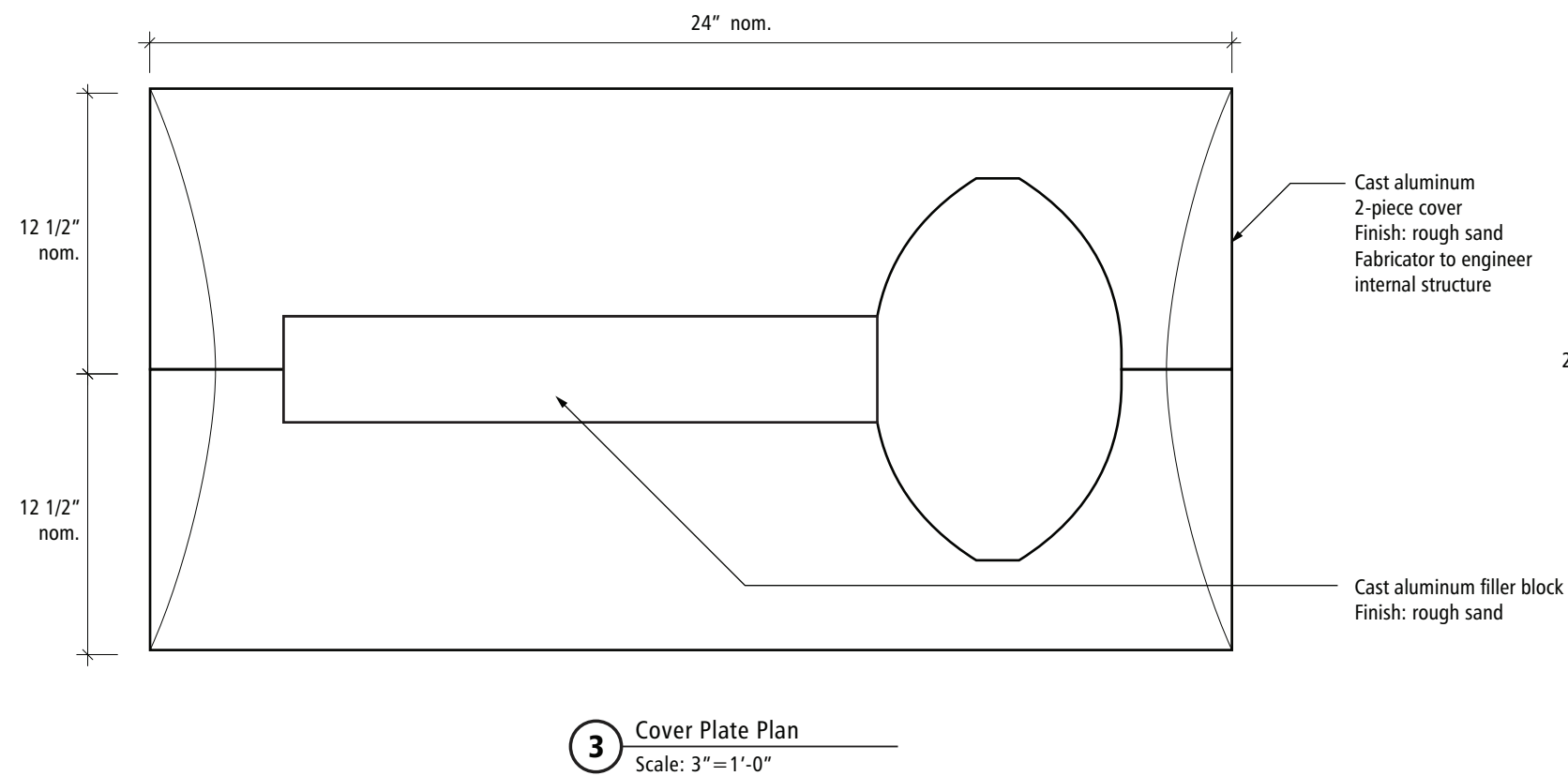
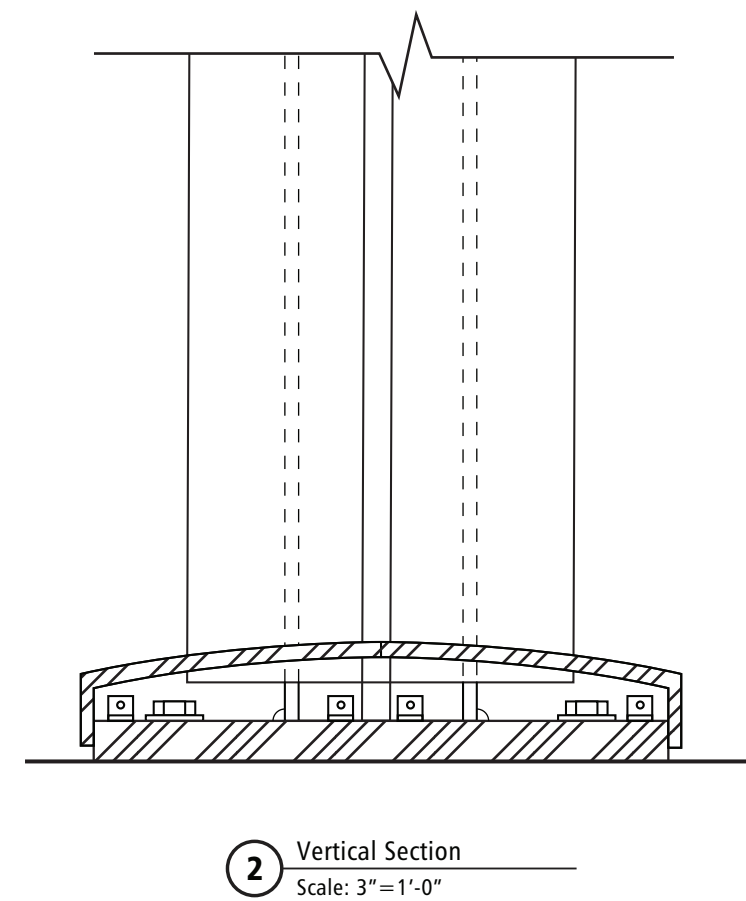
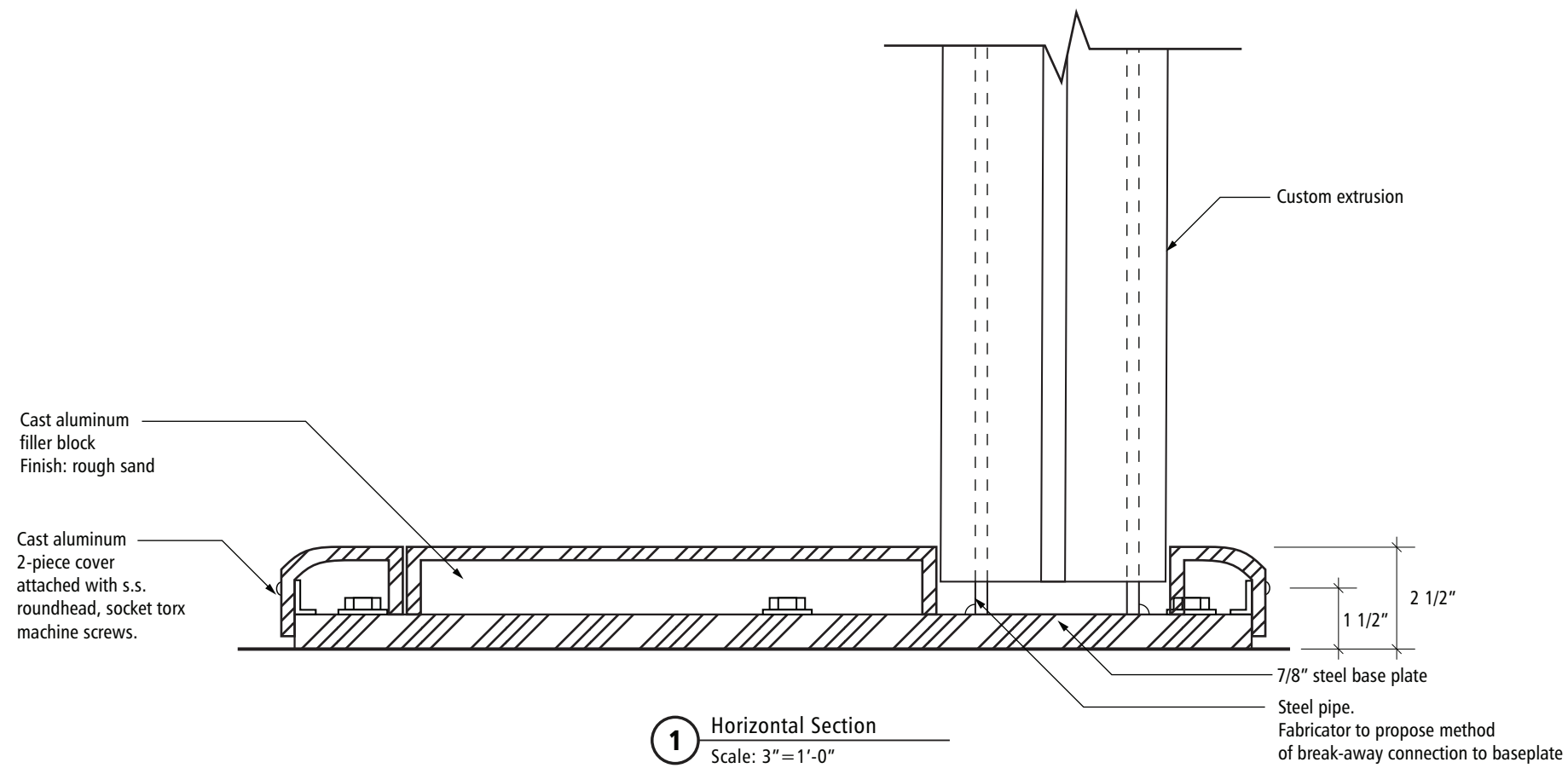
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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Fabrication

Sign Type B.1



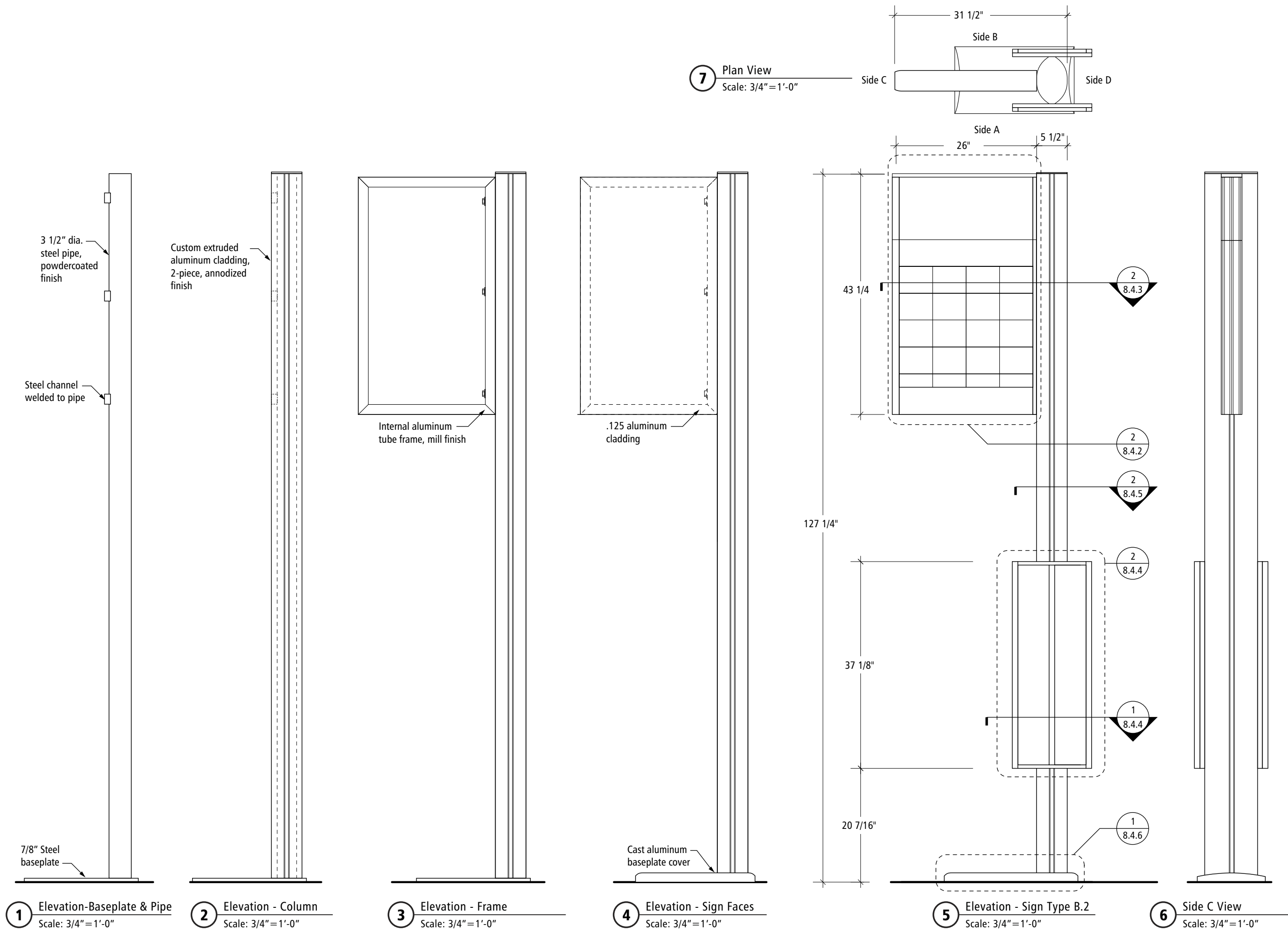
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Section 8:
Fabrication

Sign Type B.2

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

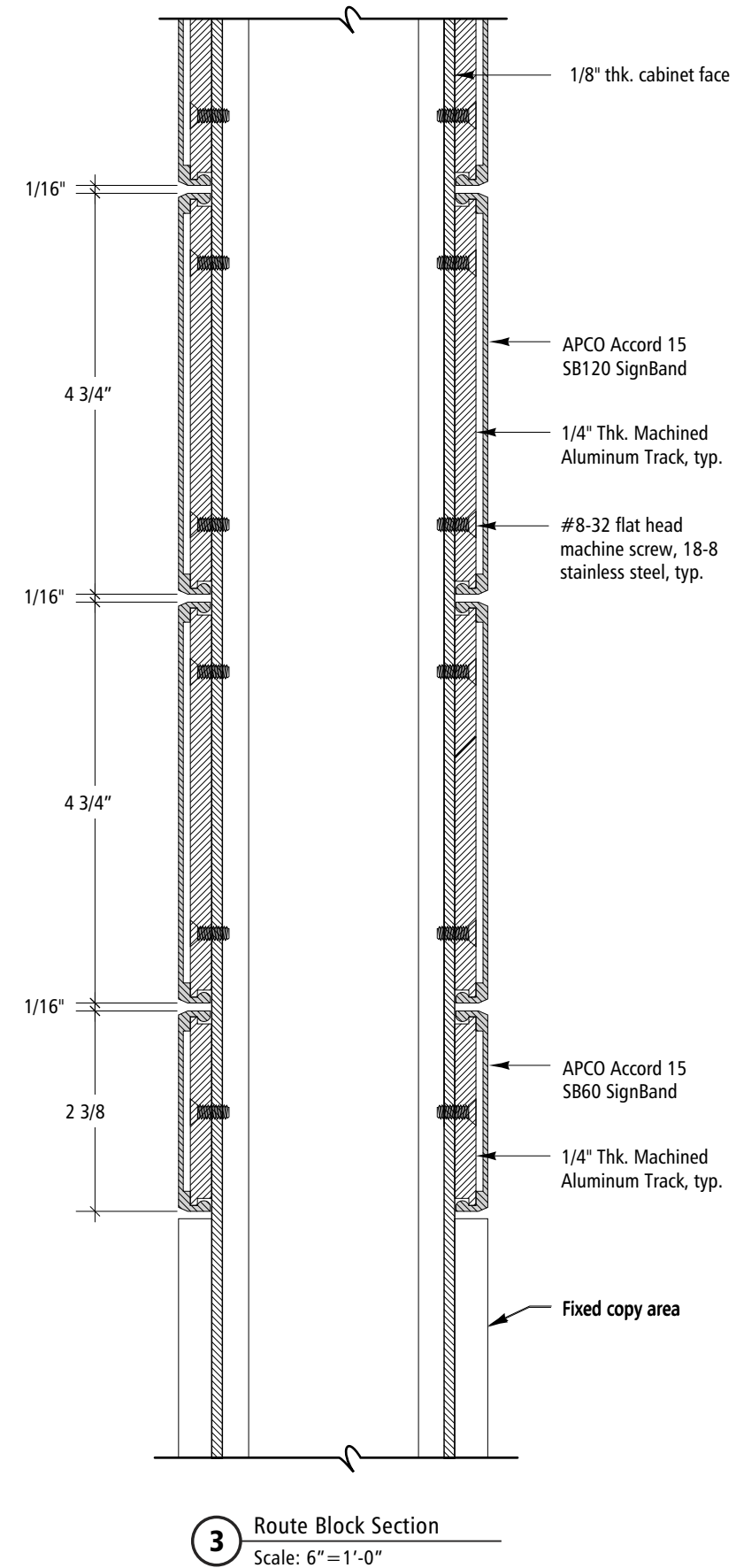
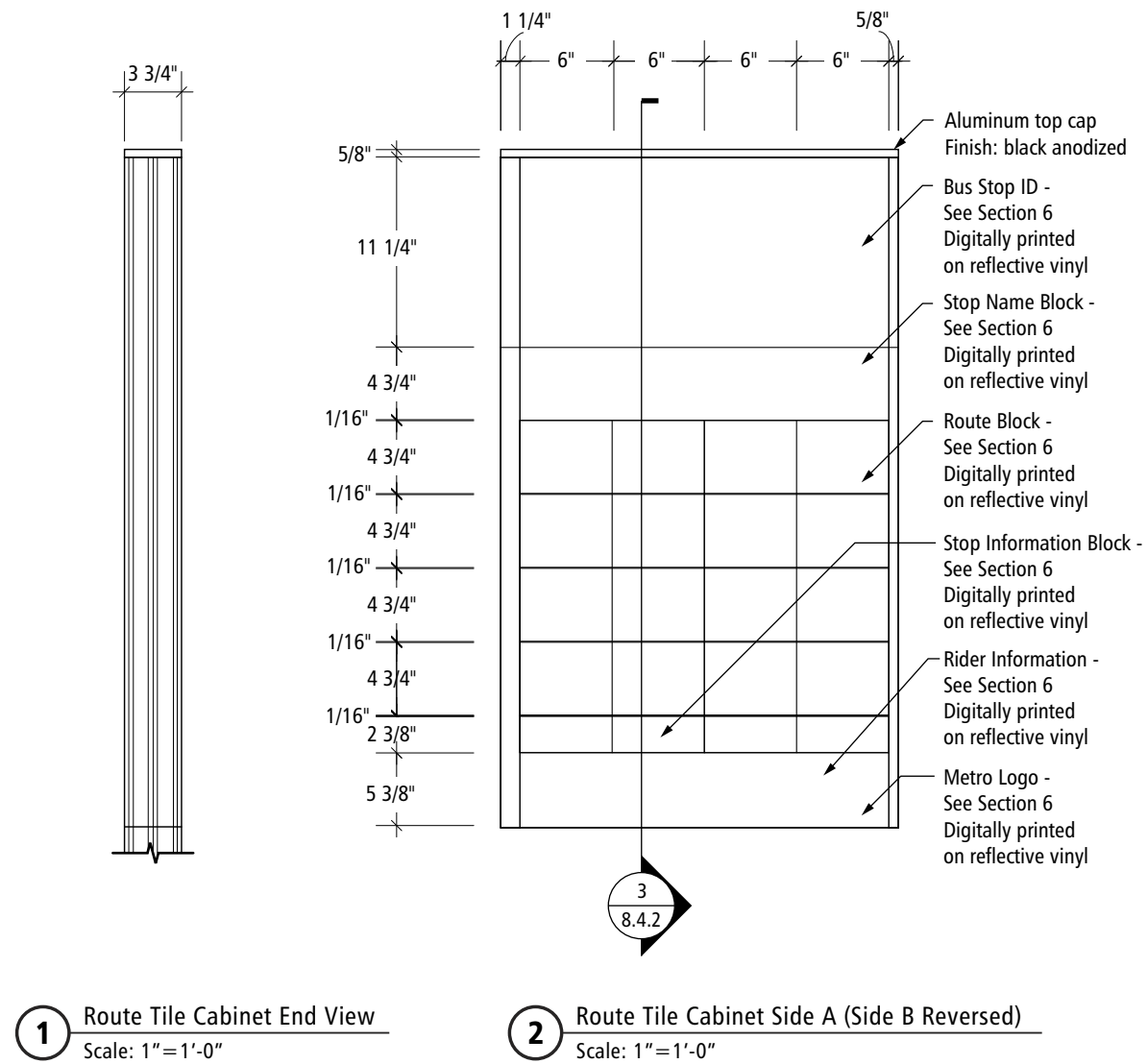


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Sign Type B.2

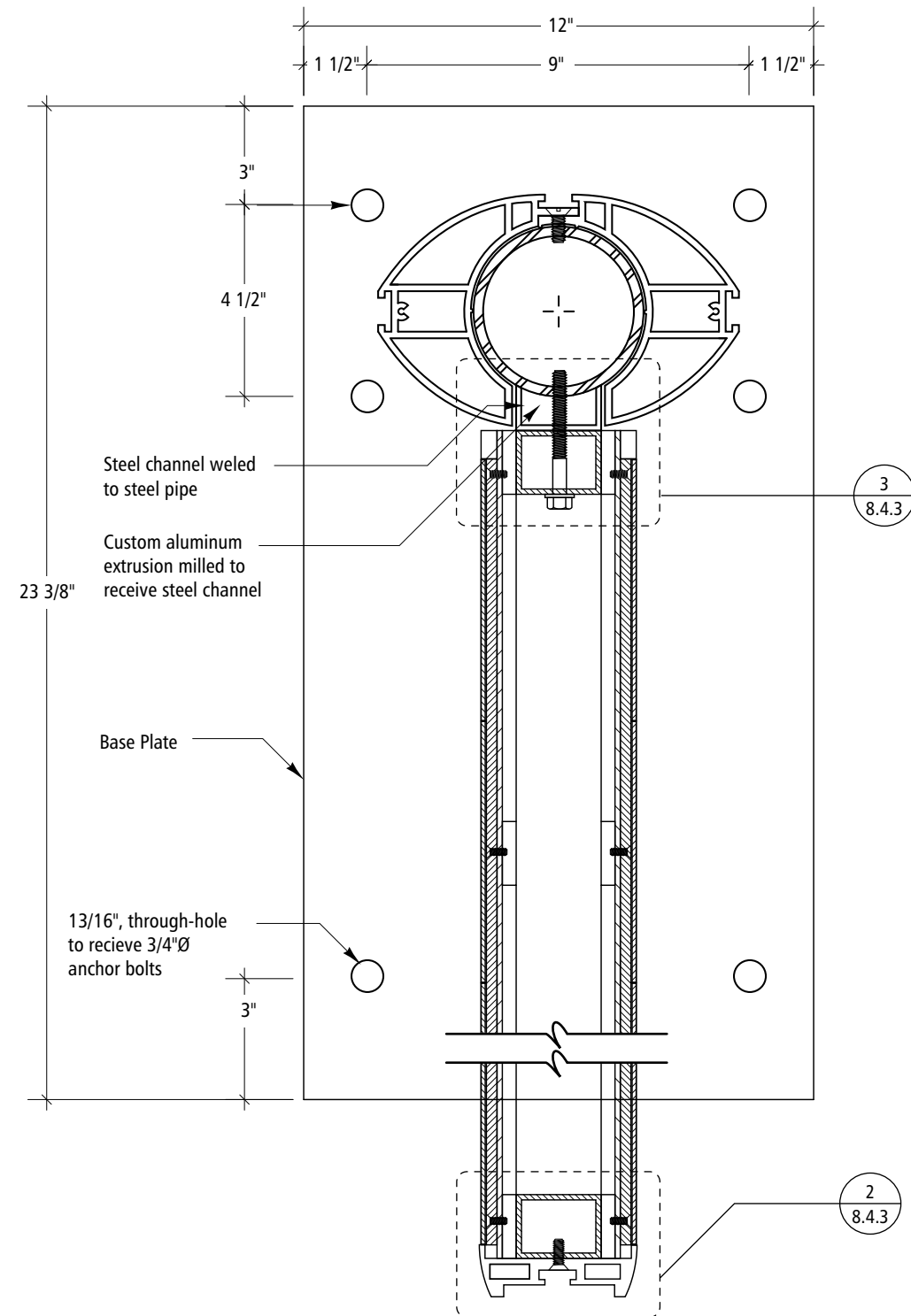


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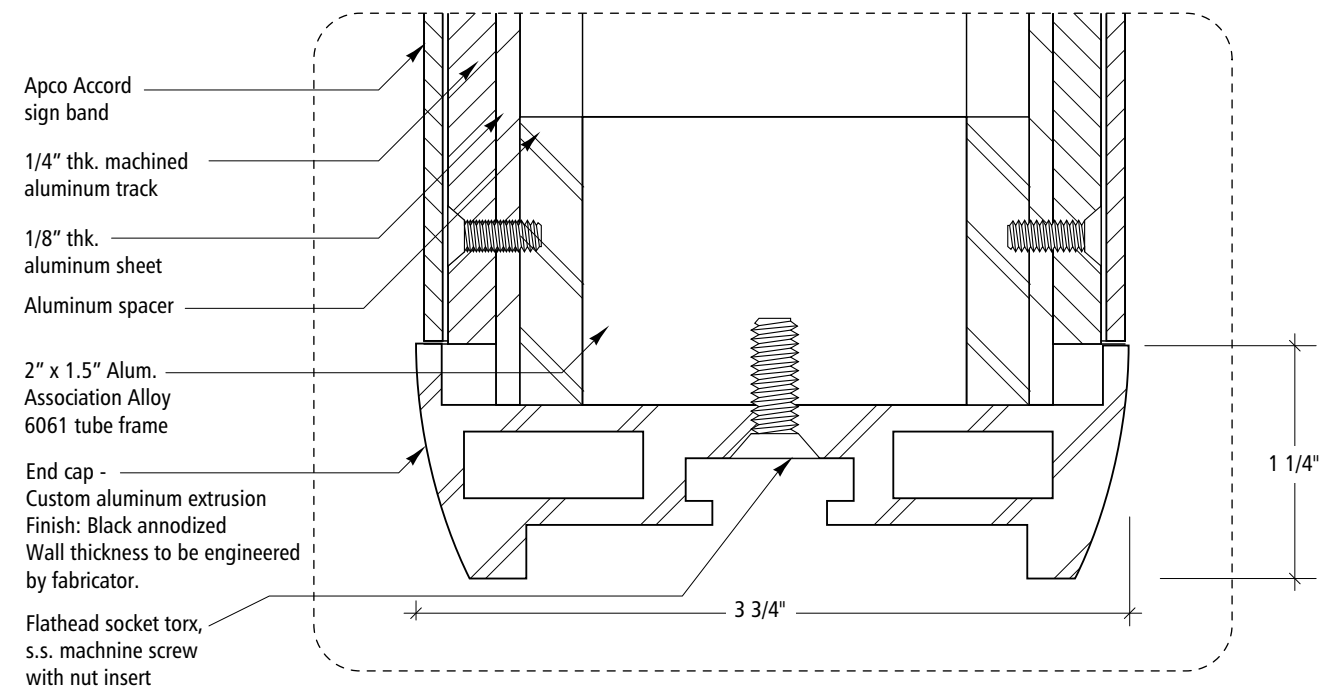
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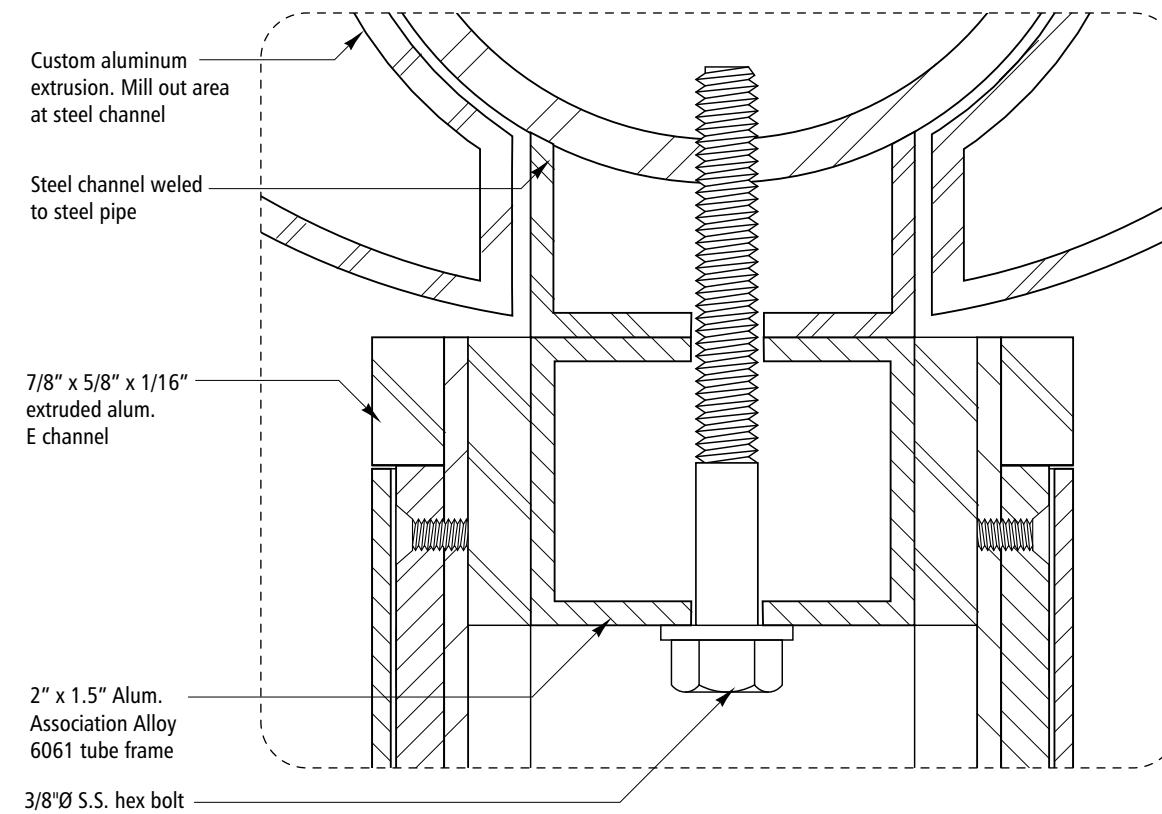
Sign Type B.2



1 Plan Section @ Route Tiles
Scale: 3"=1'-0"



2 Plan Section Detail
Scale: Full Size



3 Plan Section Detail
Scale: Full Size

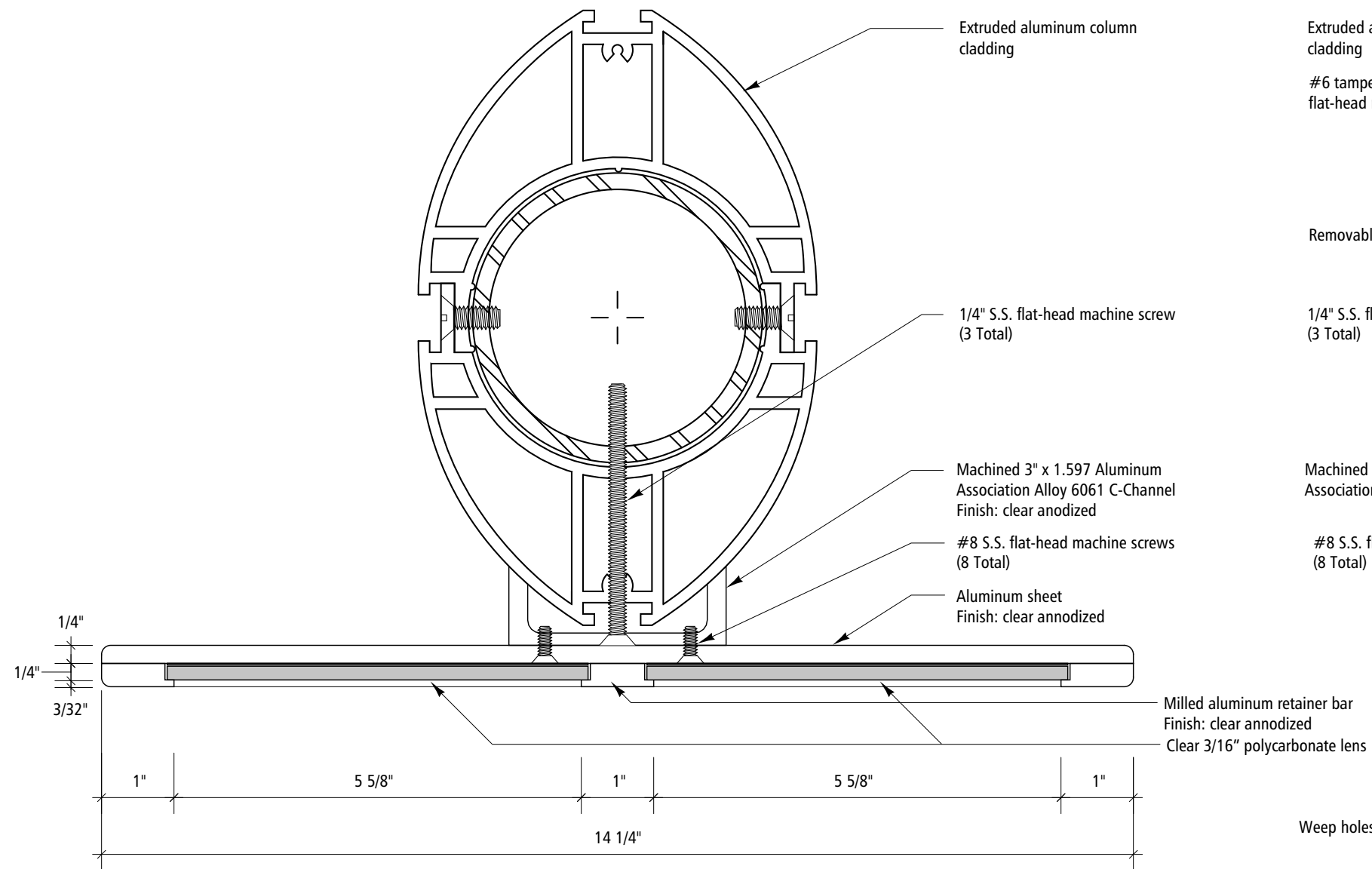
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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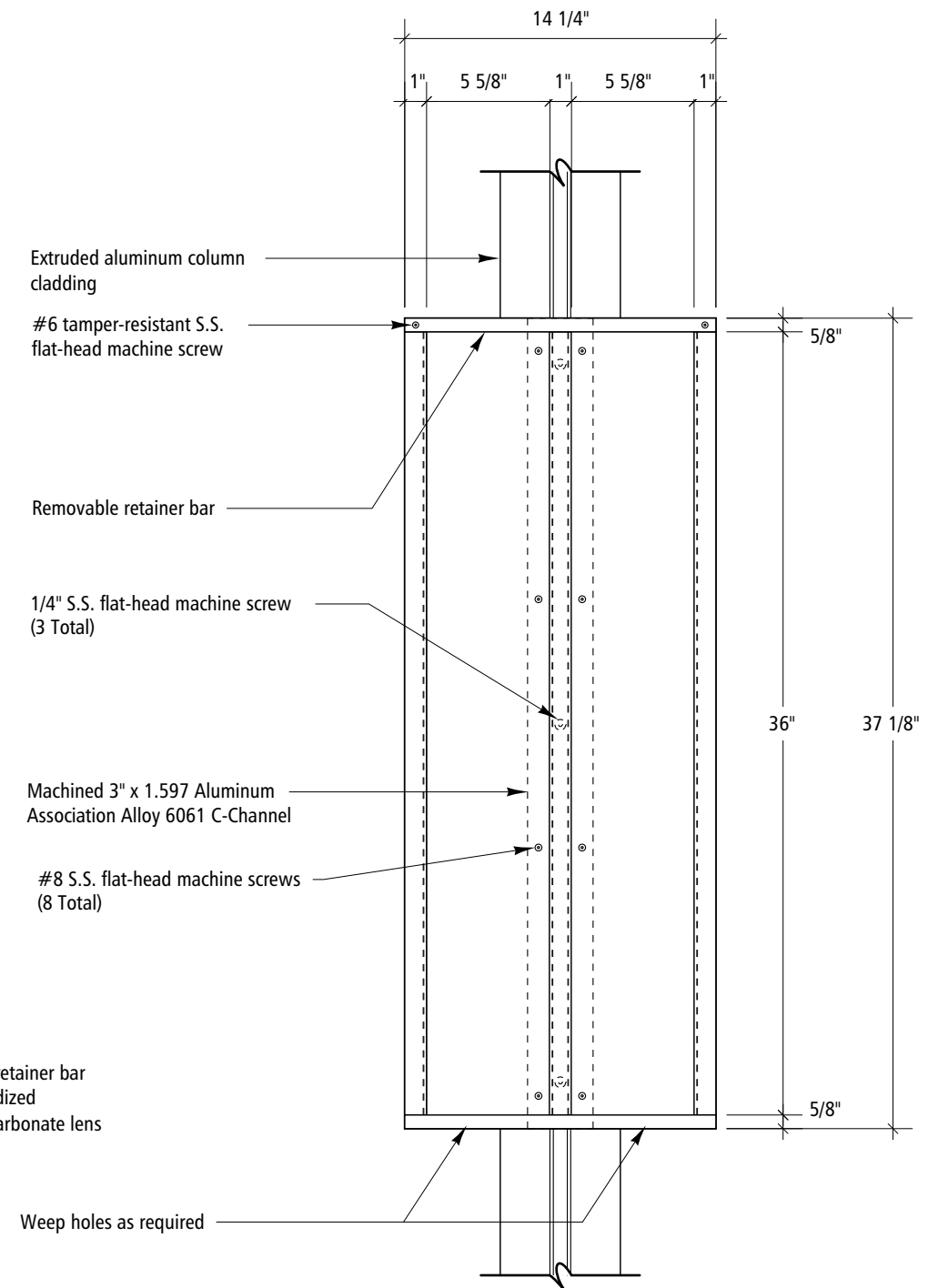
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Sign Type B.2



1 Plan Elevation
Scale: 6" = 1'-0"



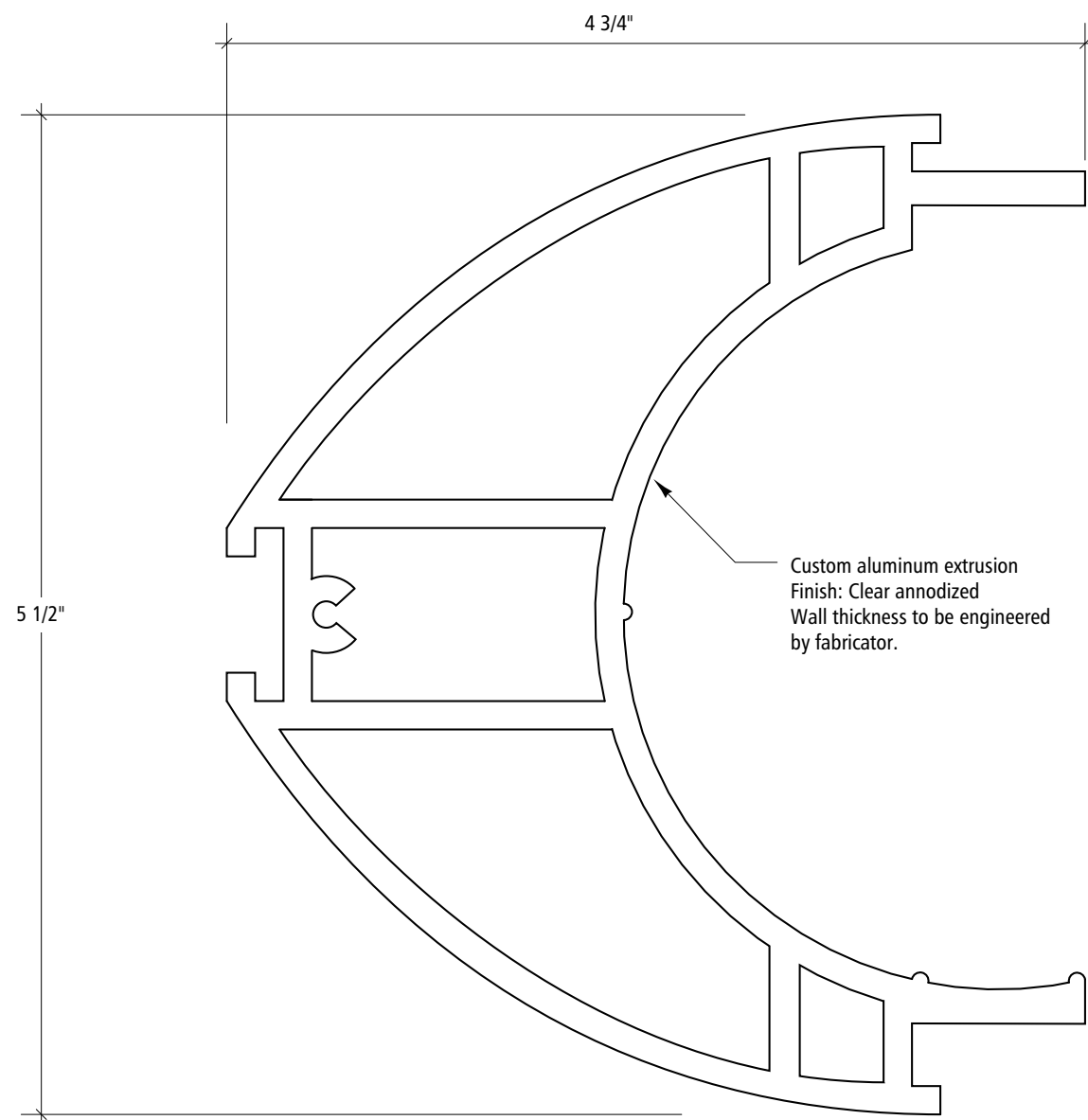
2 Elevation
Scale: 1 1/2" = 1'-0"

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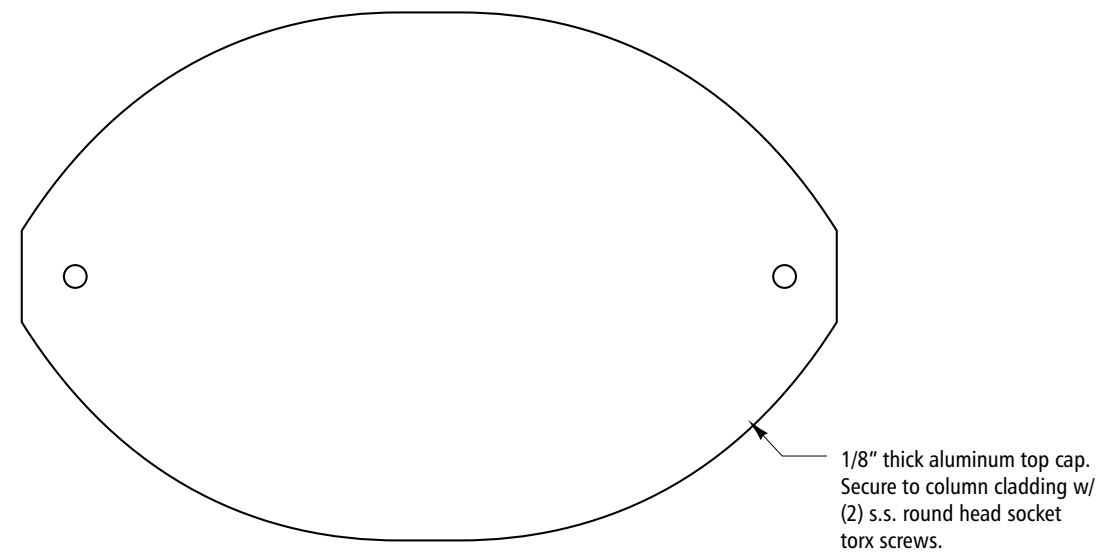
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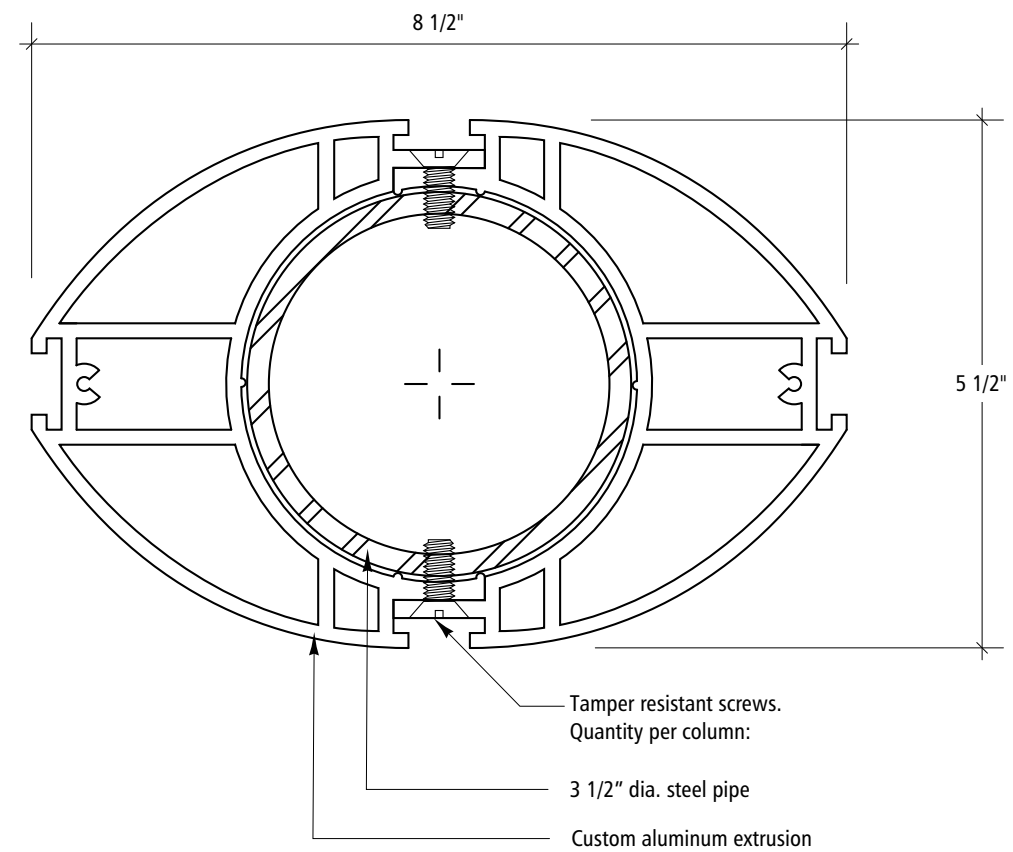
Sign Type B.2



1 Custom Extrusion Section
Full Scale



3 Top Cap
Scale: 6"=1'-0"



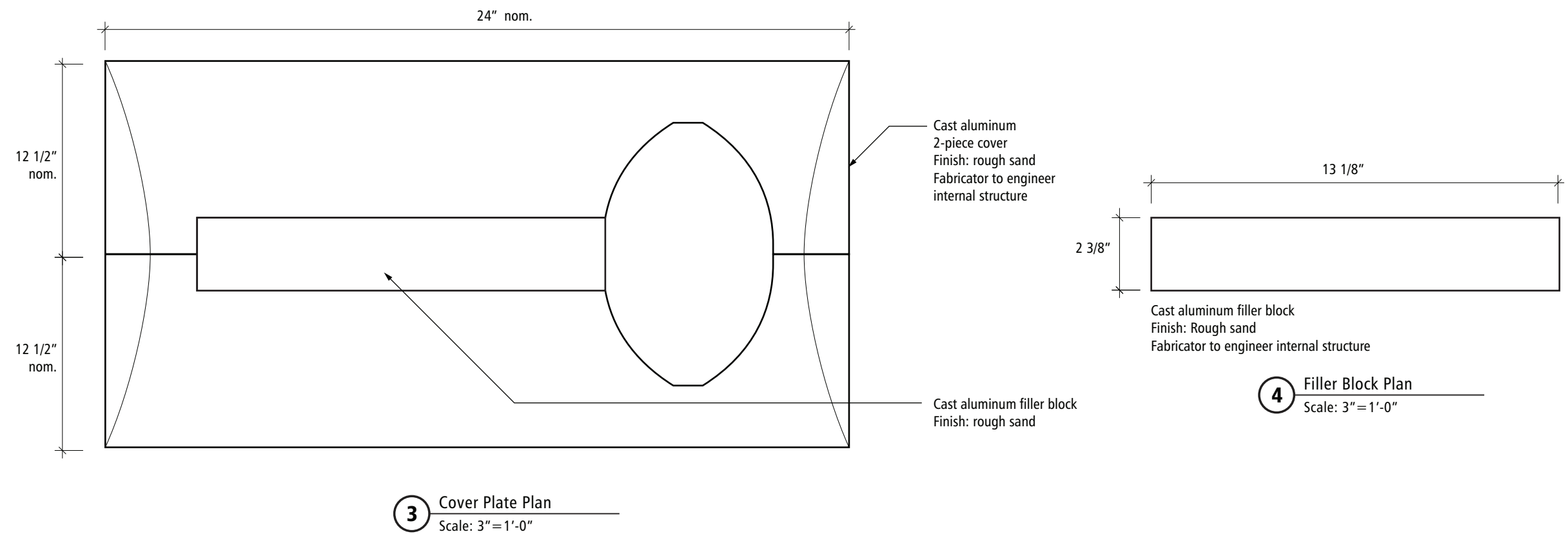
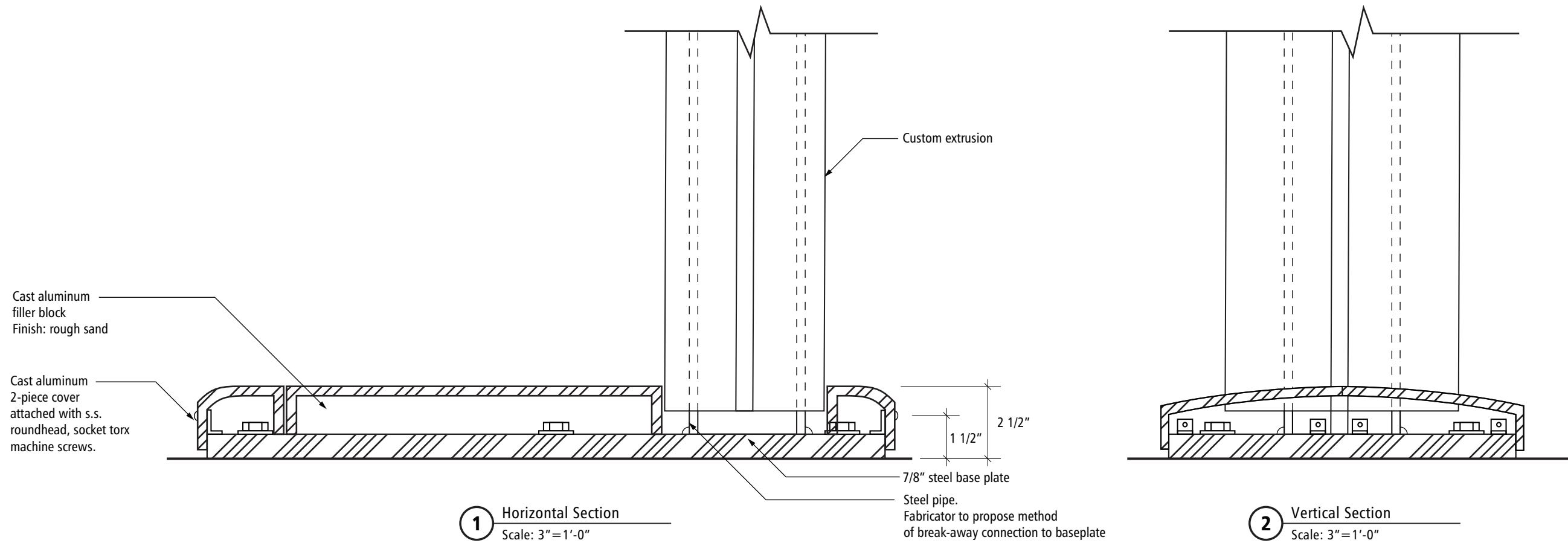
2 Custom Extrusion / Pipe Assembly Detail
Scale: 6"=1'-0"

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Fabrication

Sign Type B.2



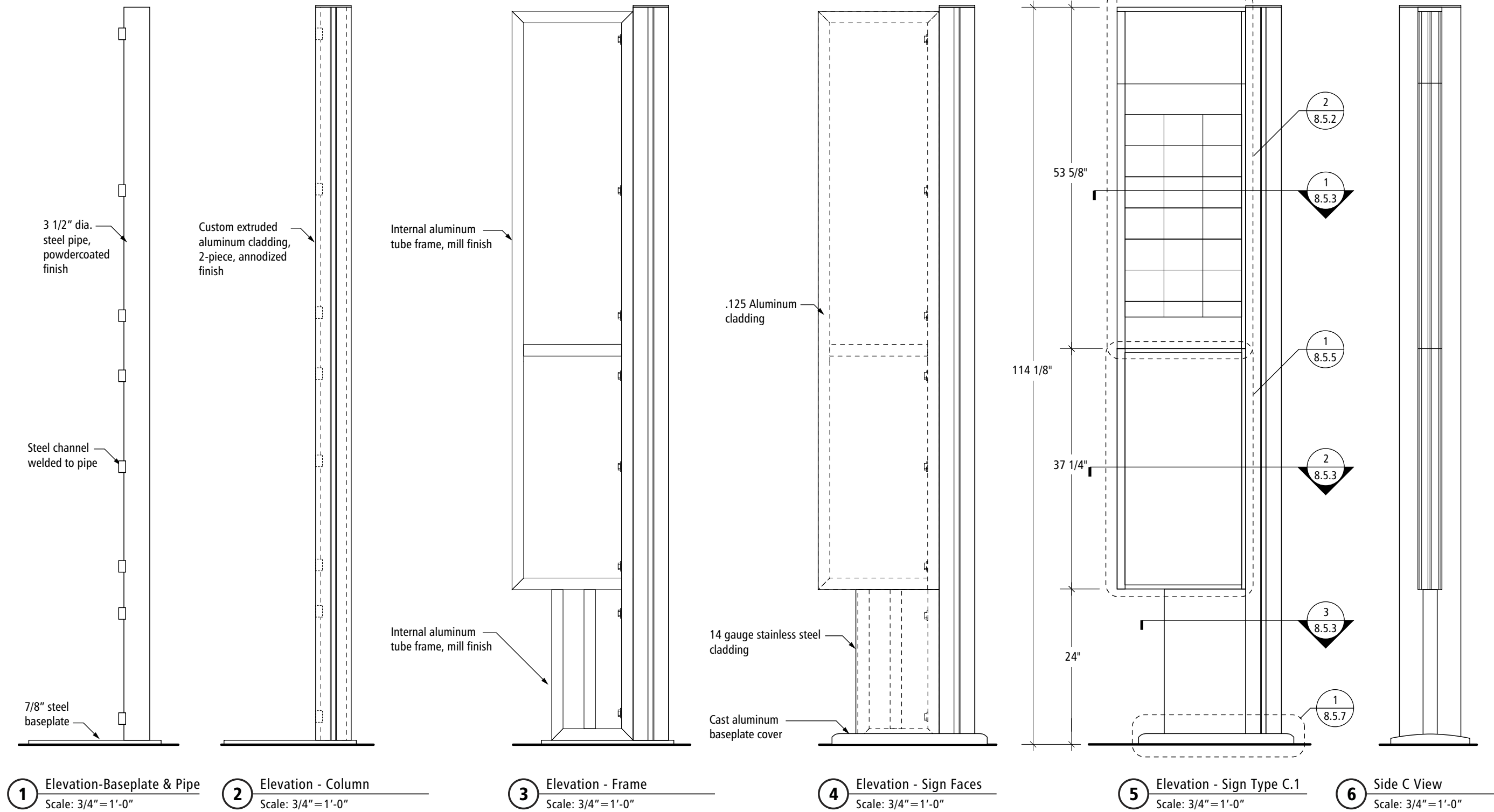
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Section 8:
Fabrication

Sign Type C.1

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG



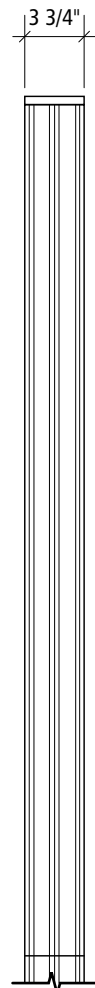
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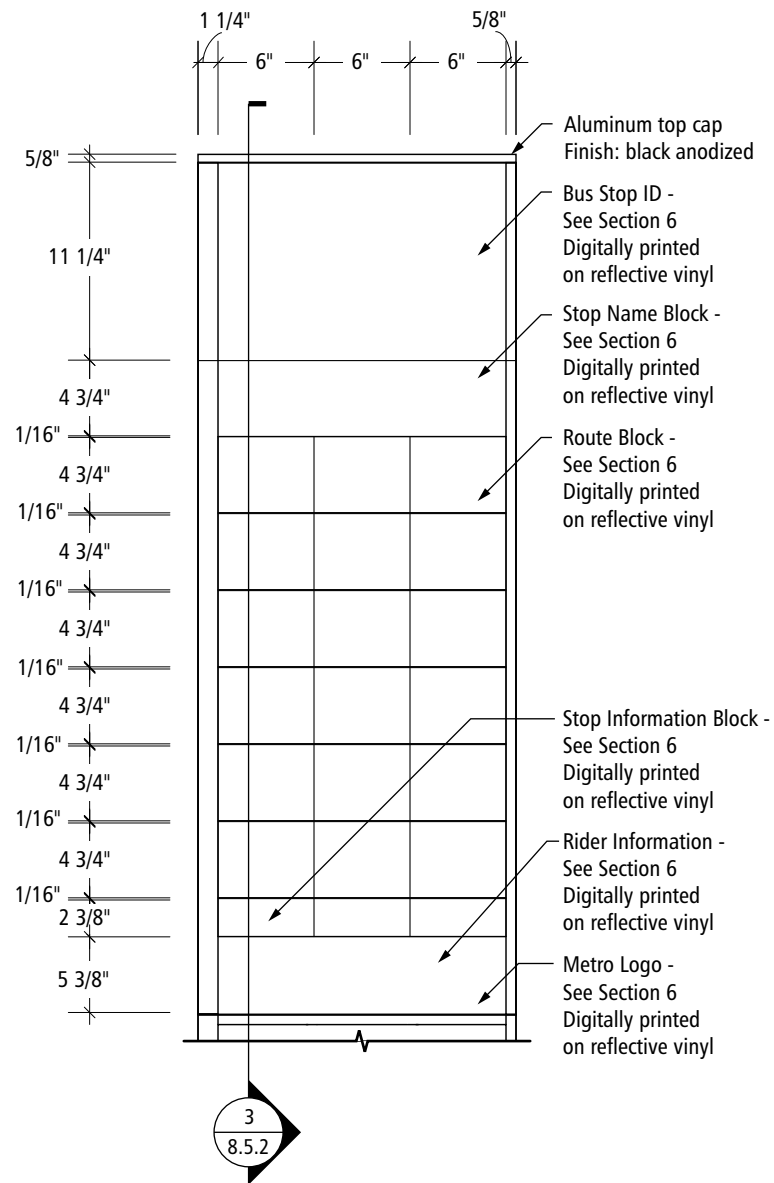
Section 8: Fabrication

Sign Type C.1

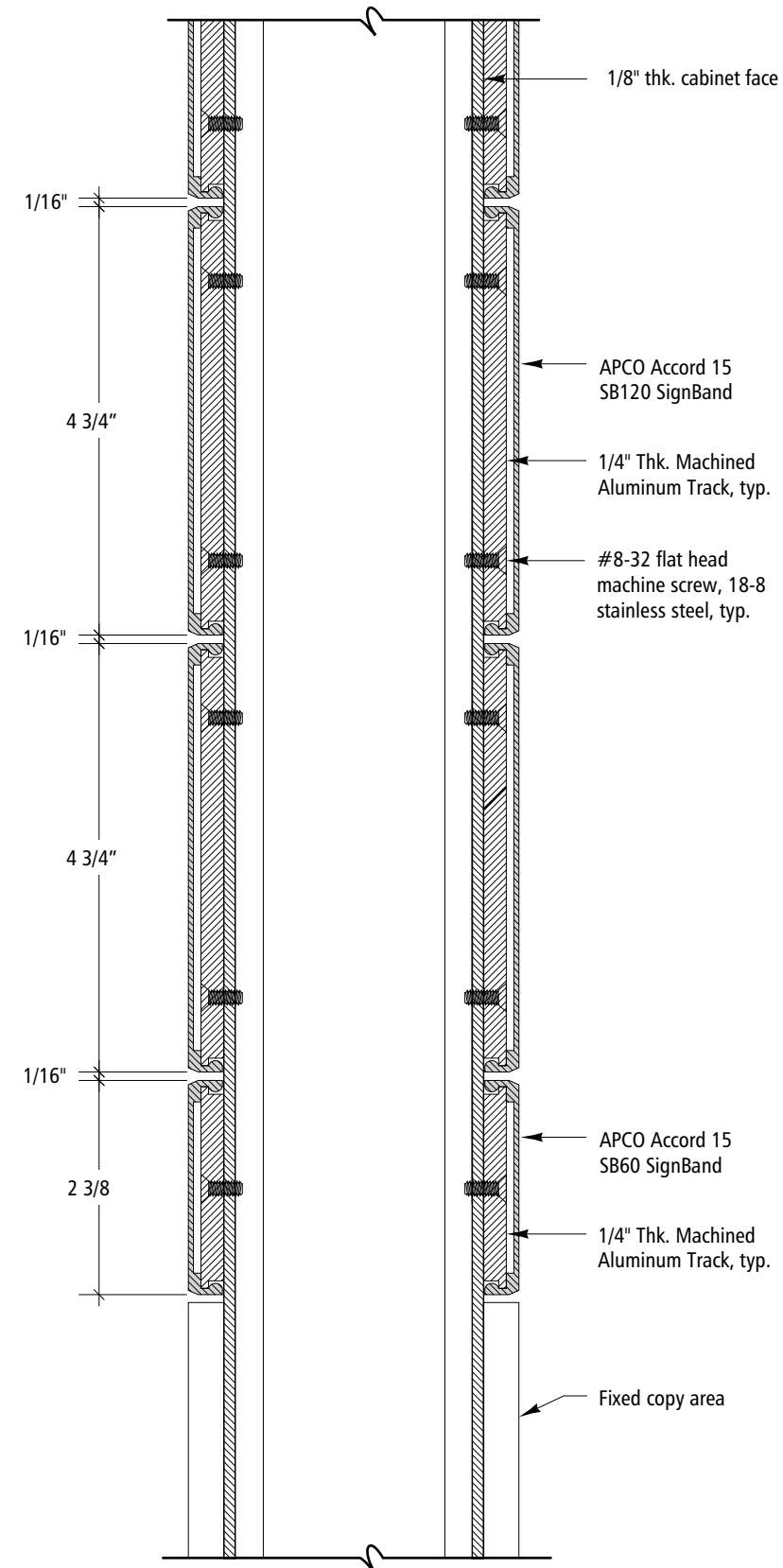
1 Route Tile Cabinet Side
Scale: 1" = 1'-0"



2 Route Tile Cabinet Front
Scale: 1" = 1'-0"



3 Route Block Section
Scale: 6" = 1'-0"

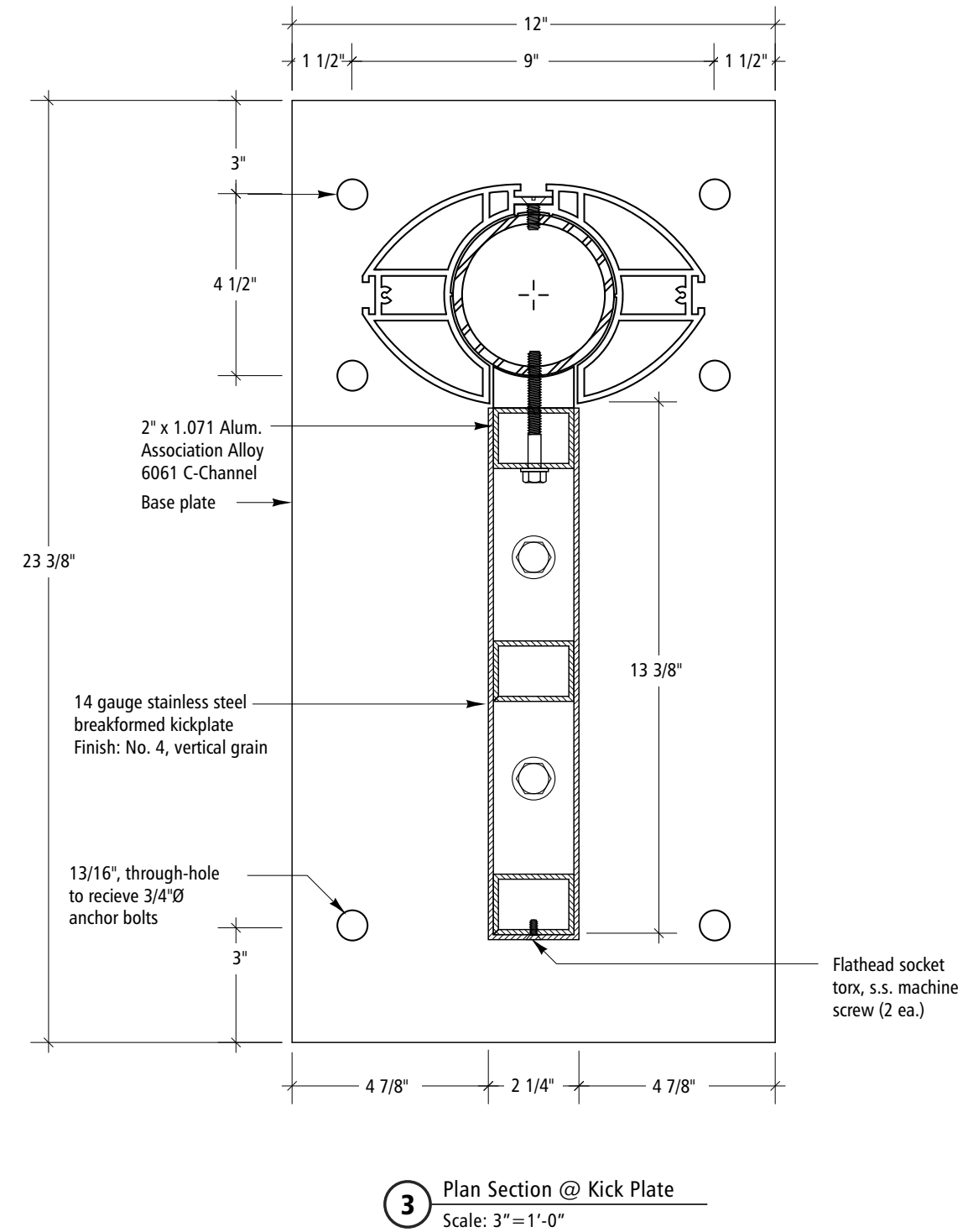
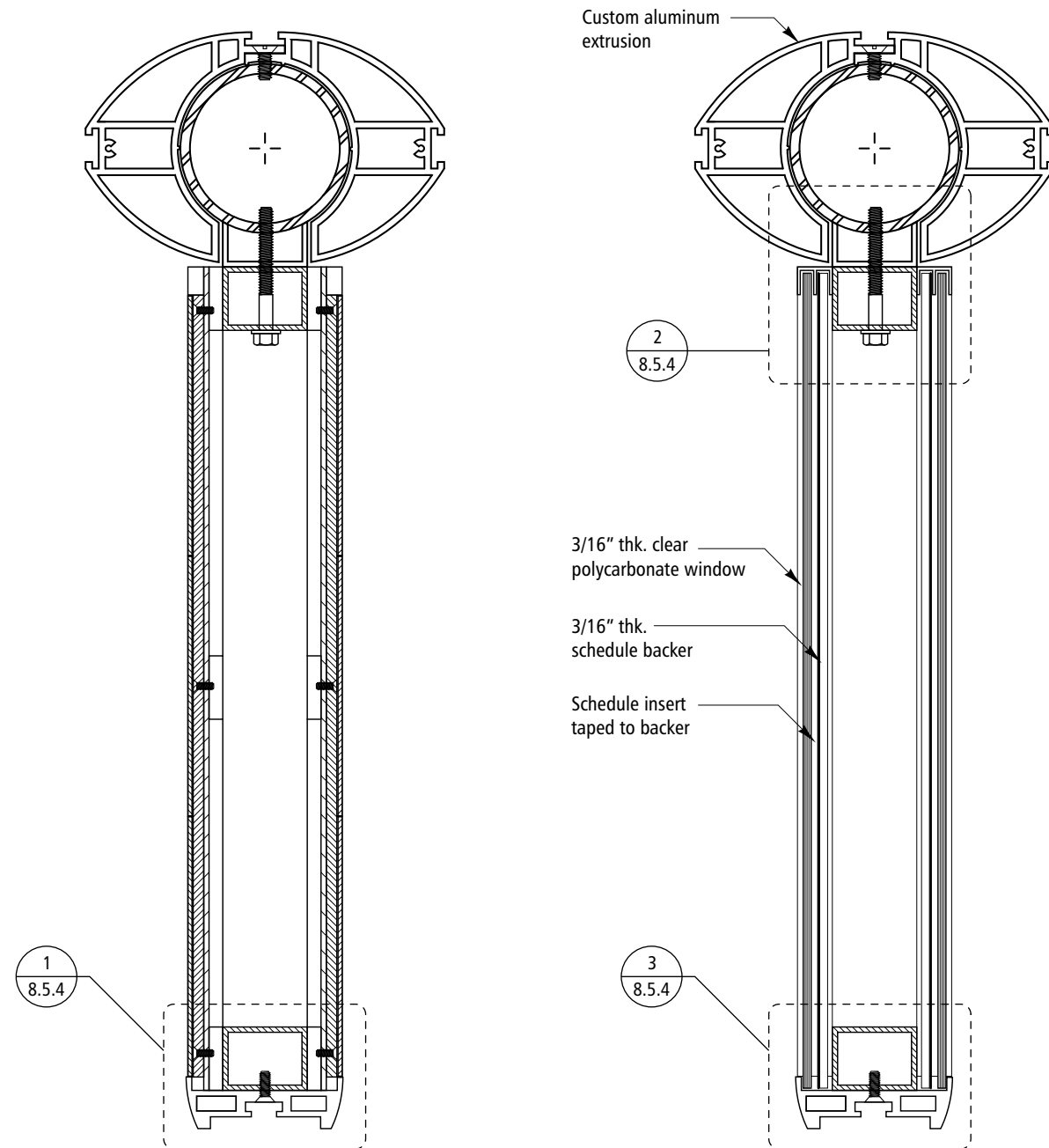


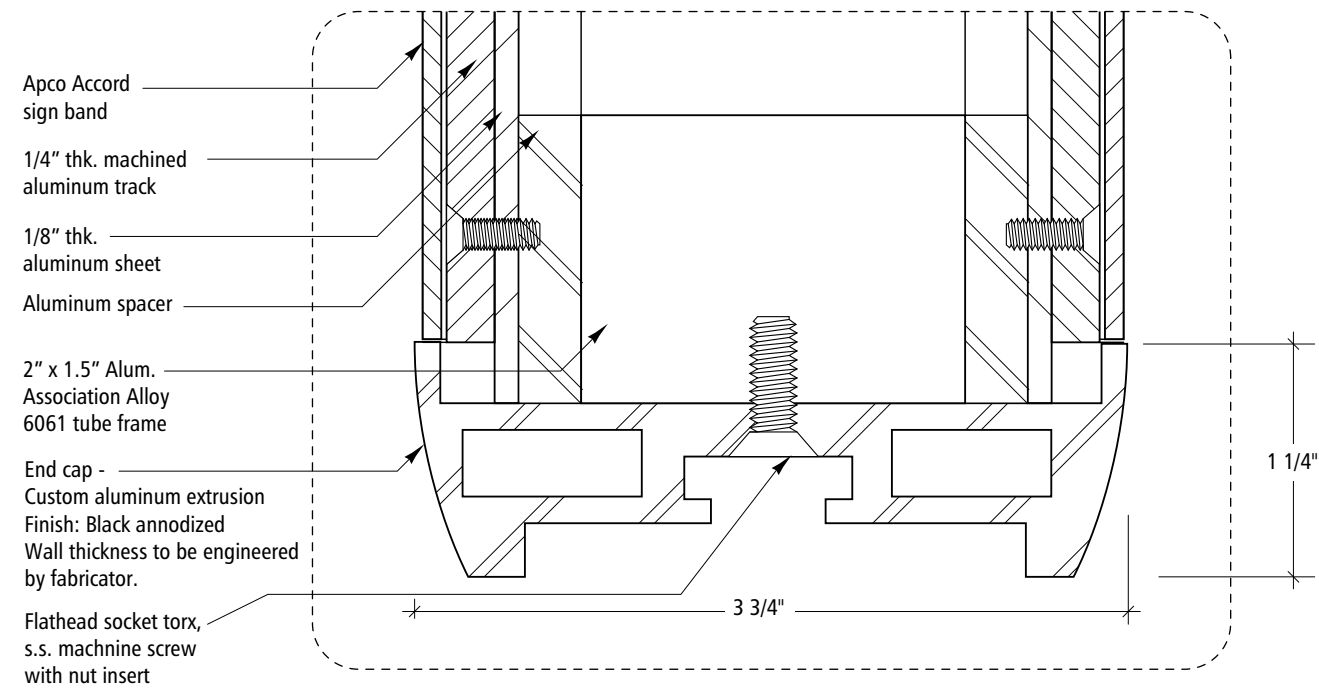
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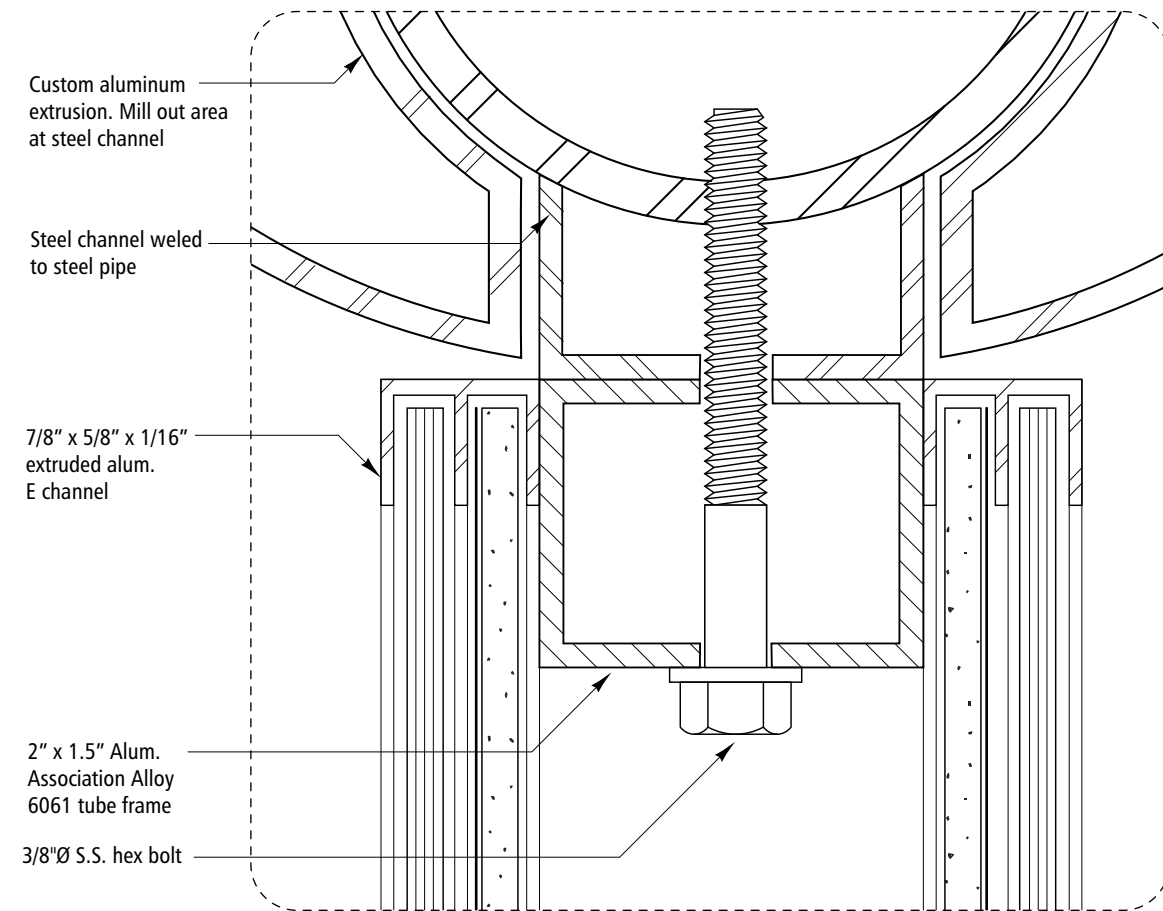
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Sign Type C.1

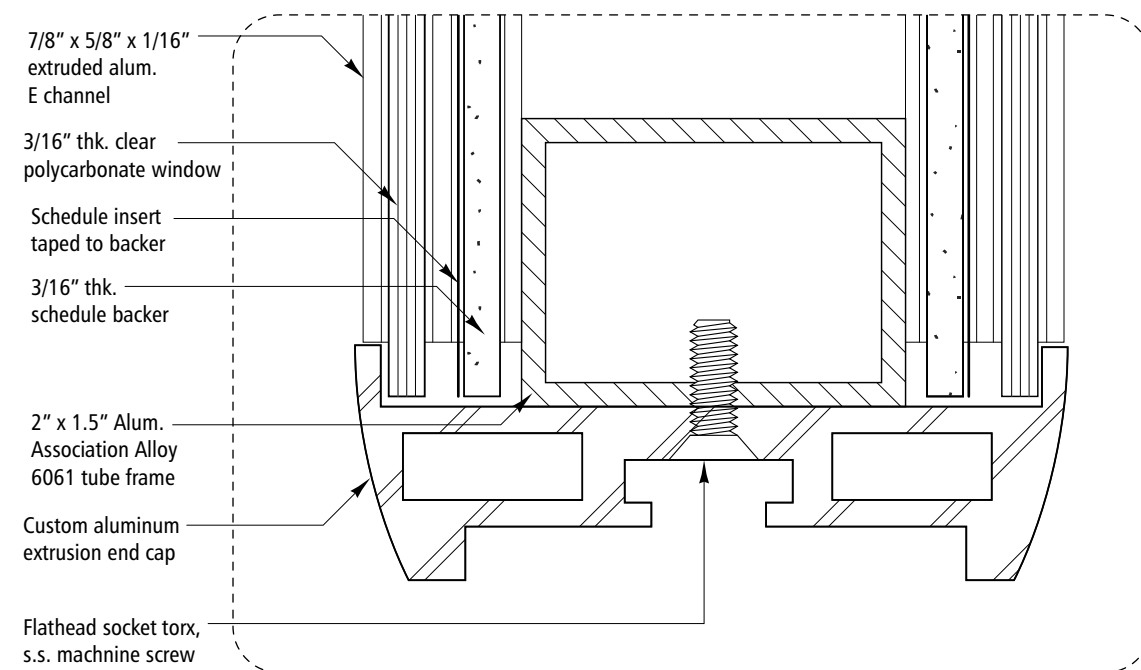




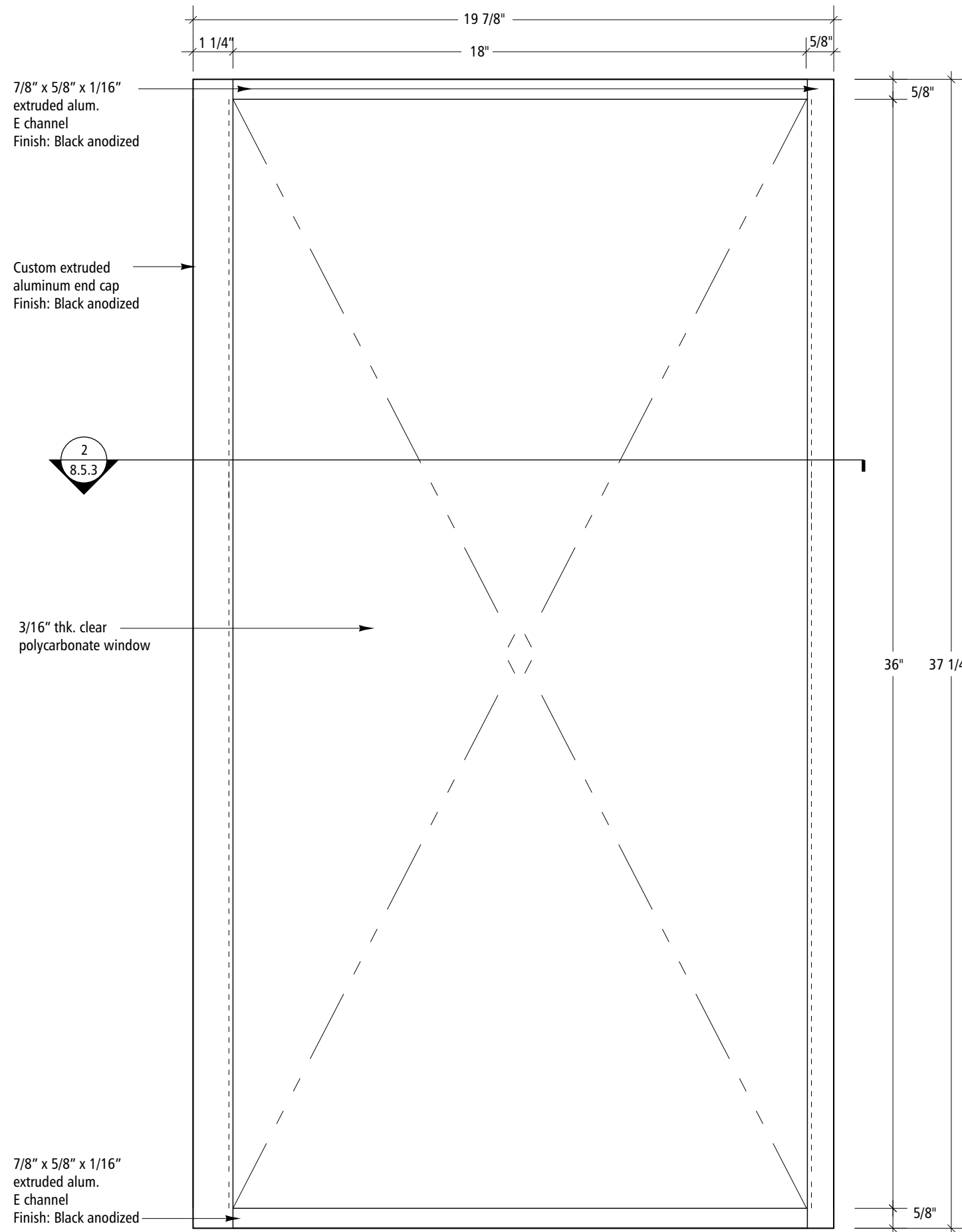
1 Plan Section Detail
Scale: Full Size



2 Plan Section Detail
Scale: Full Size



3 Plan Section Detail
Scale: Full Size



1 Display Case Elevation
Scale: 3" = 1'-0"

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Sign Type C.1

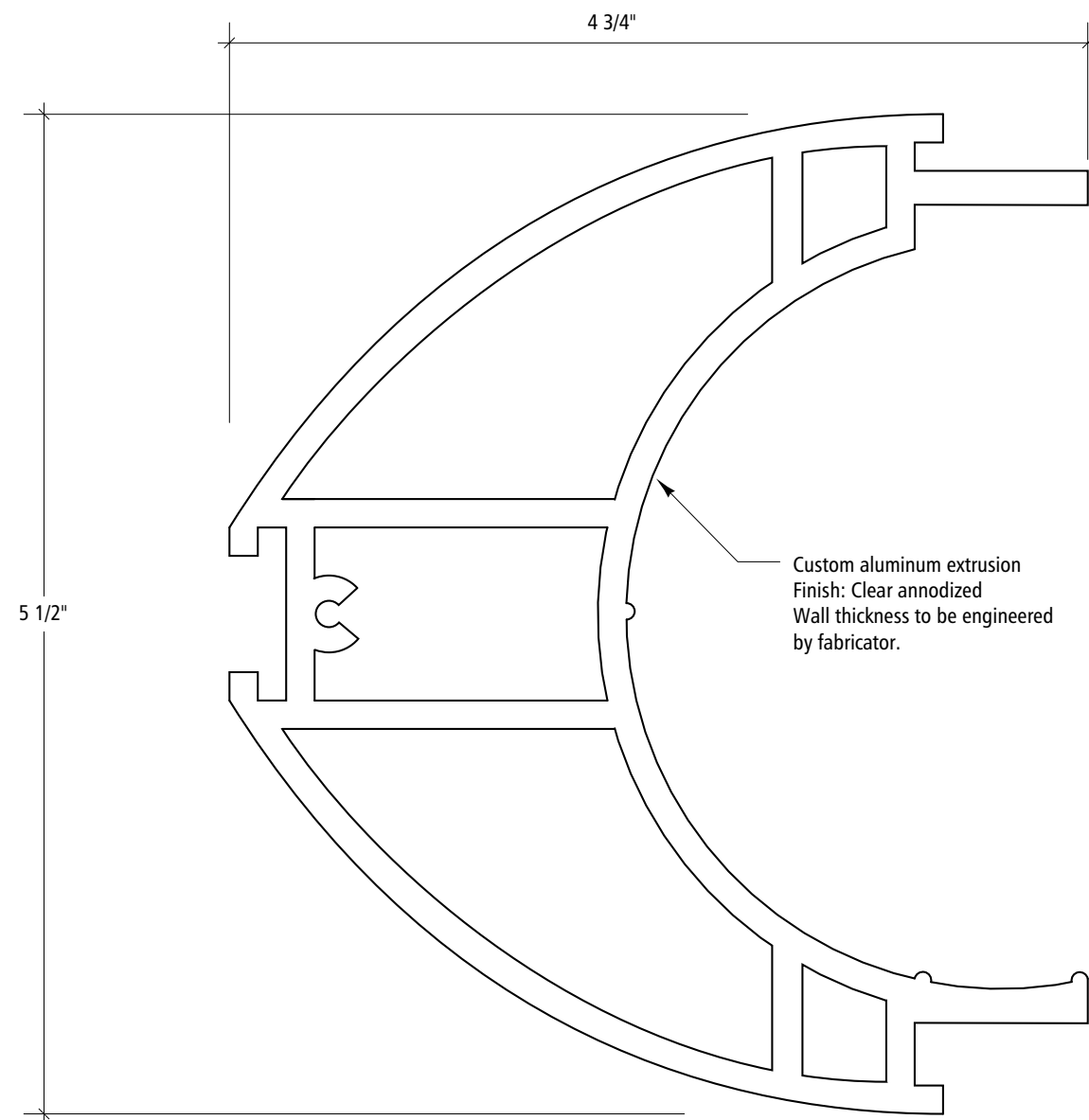
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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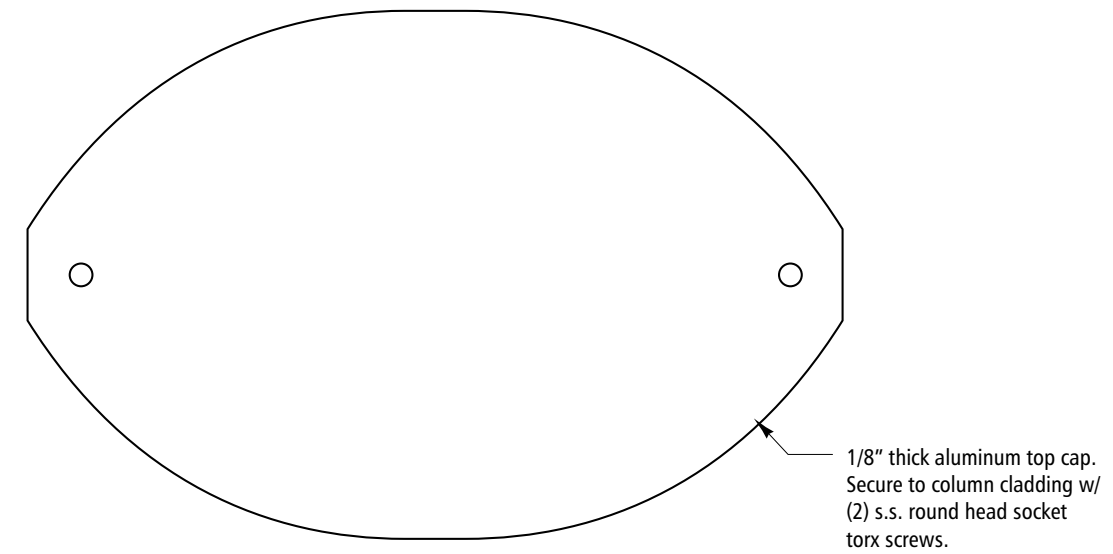
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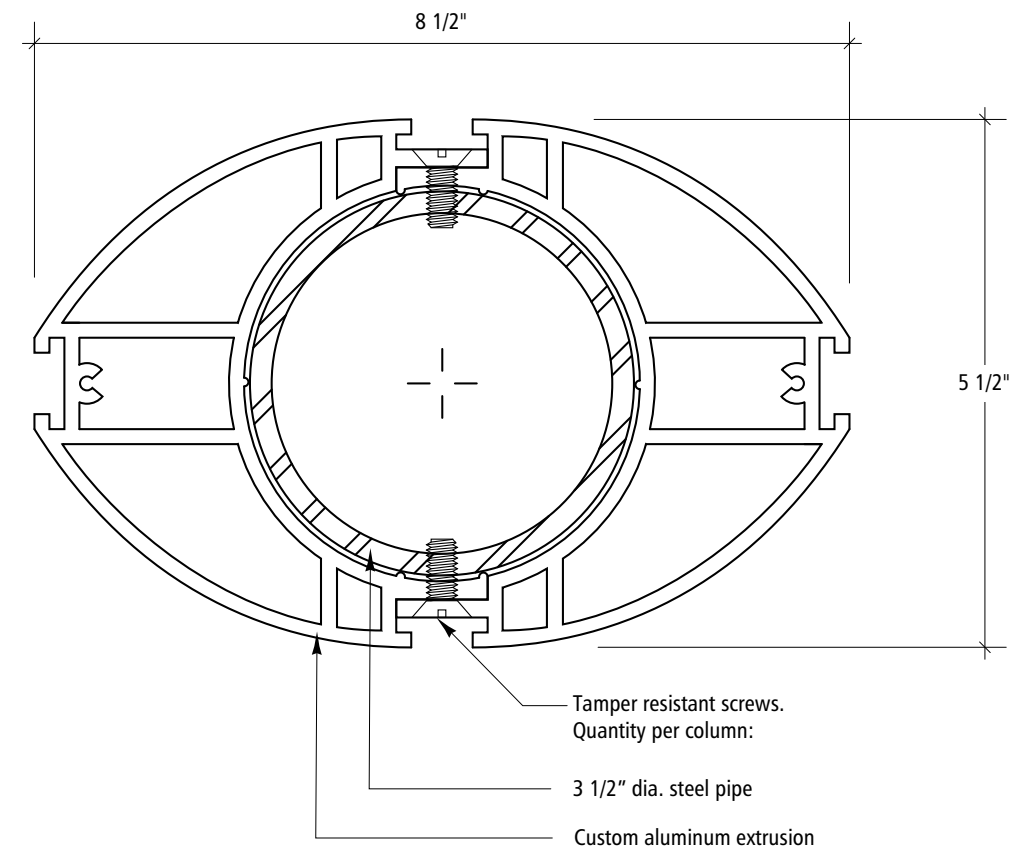
Sign Type C.1



1 Custom Extrusion Section
Full Scale

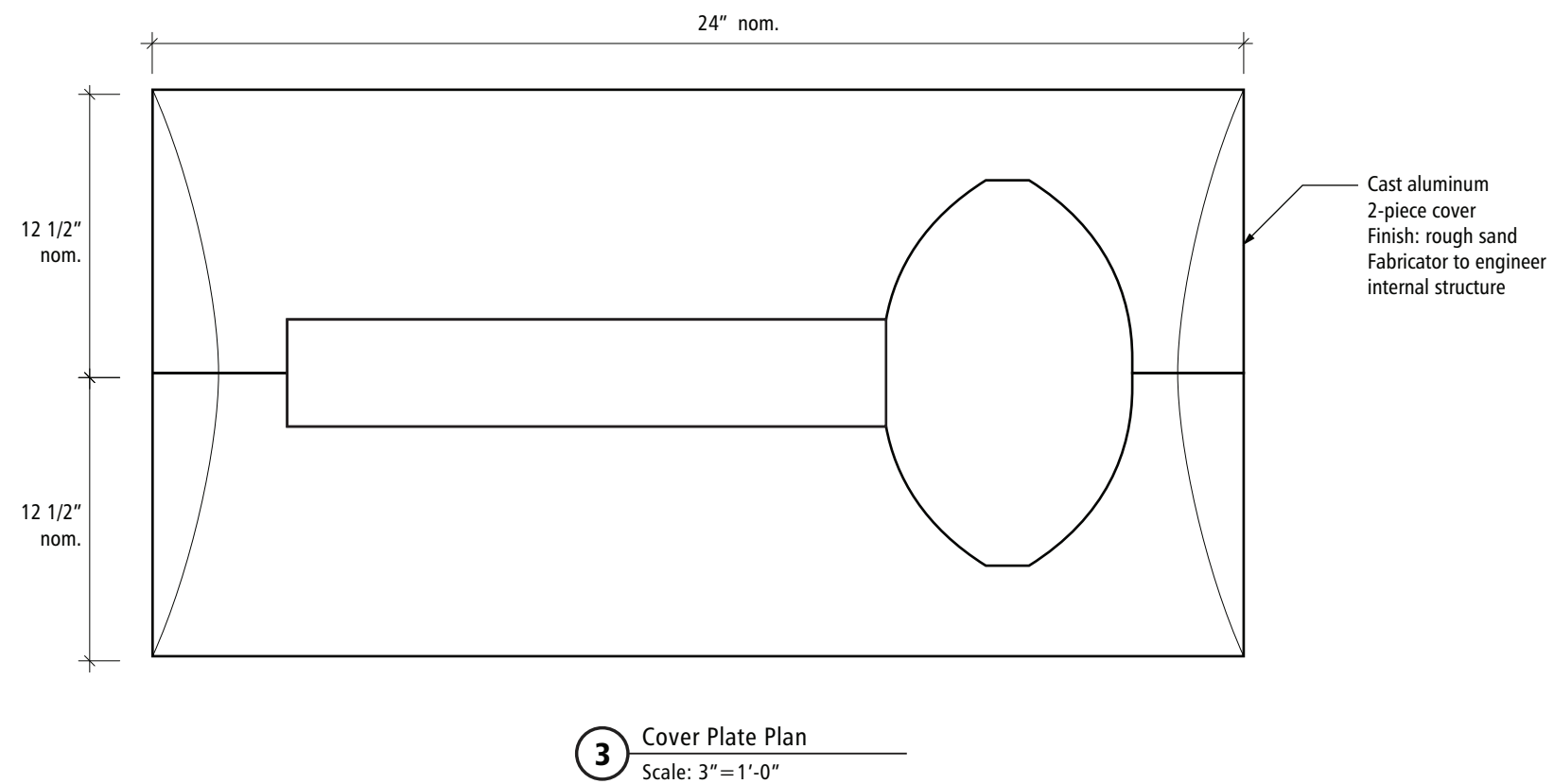
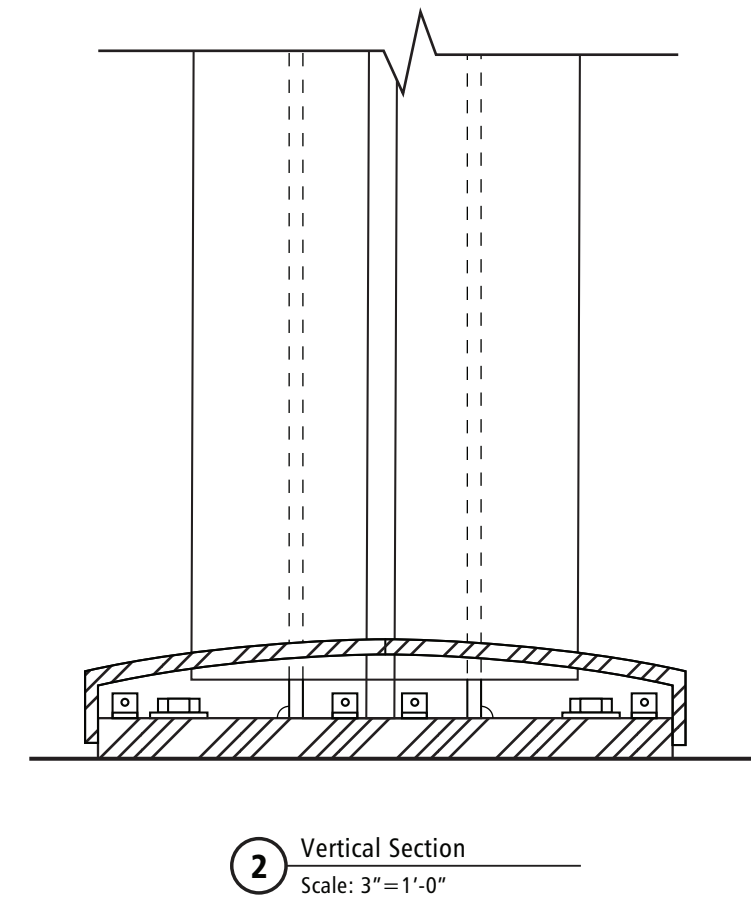
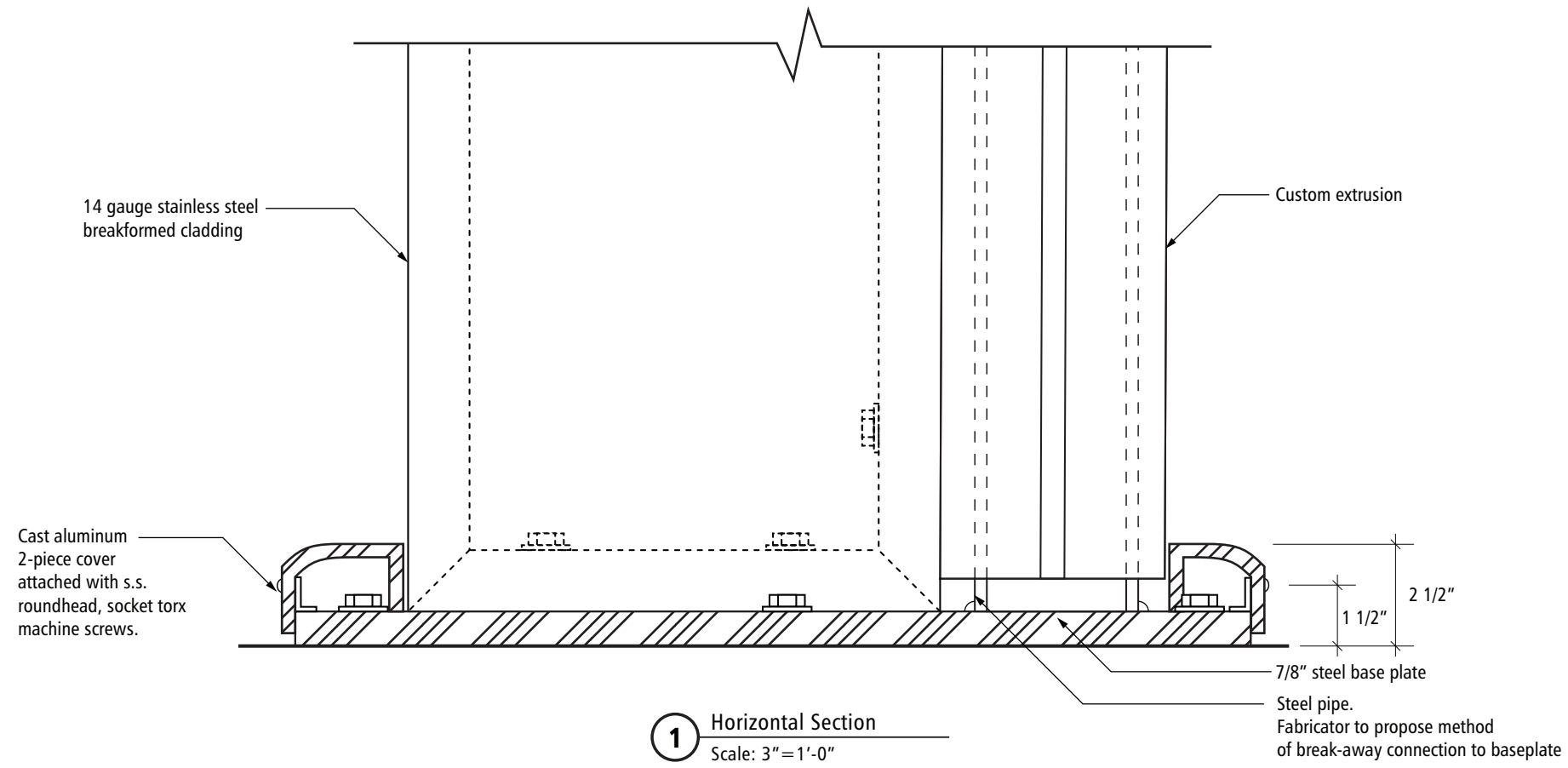


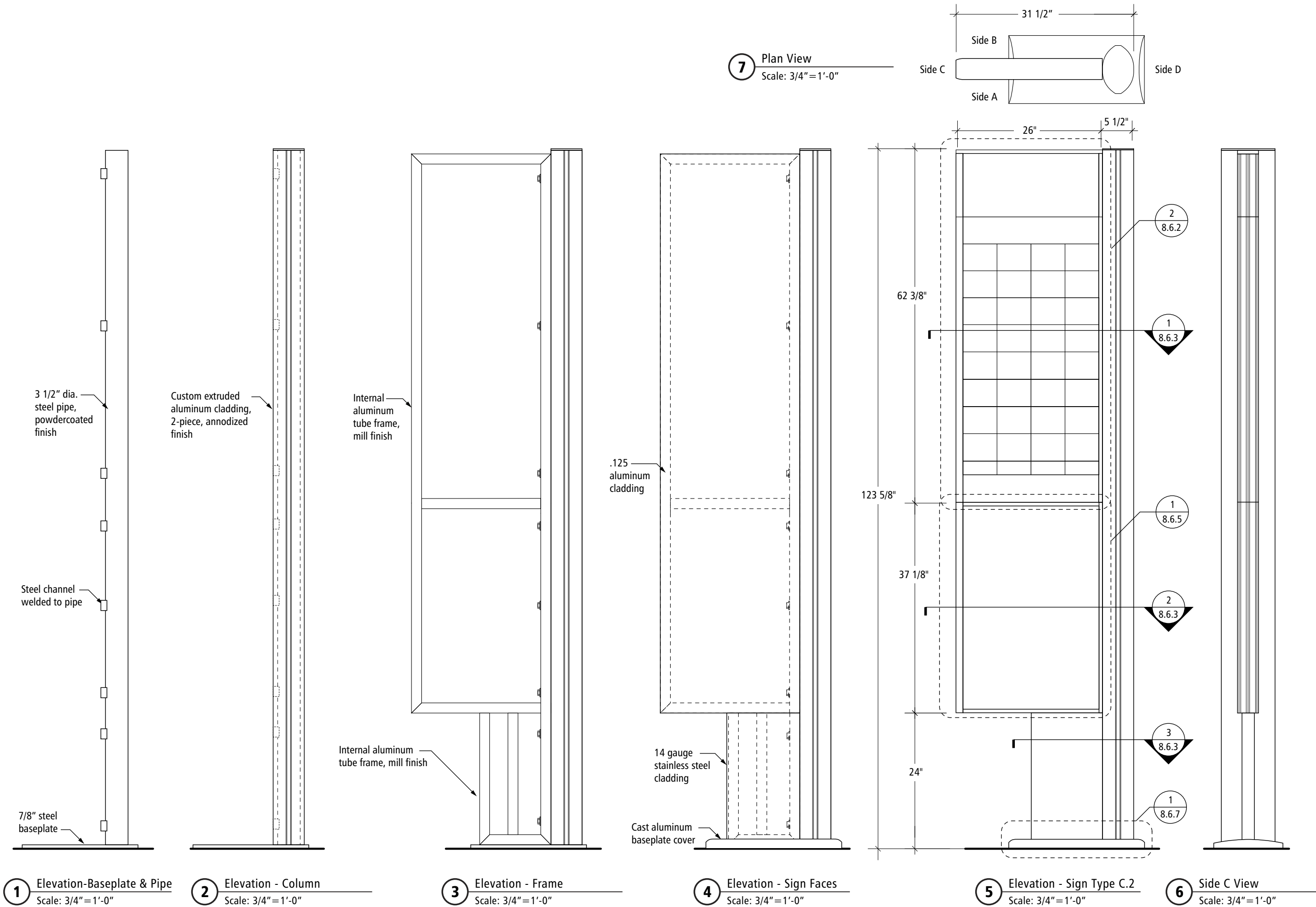
3 Top Cap
Scale: 6"=1'-0"



2 Custom Extrusion / Pipe Assembly Detail
Scale: 6"=1'-0"

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG





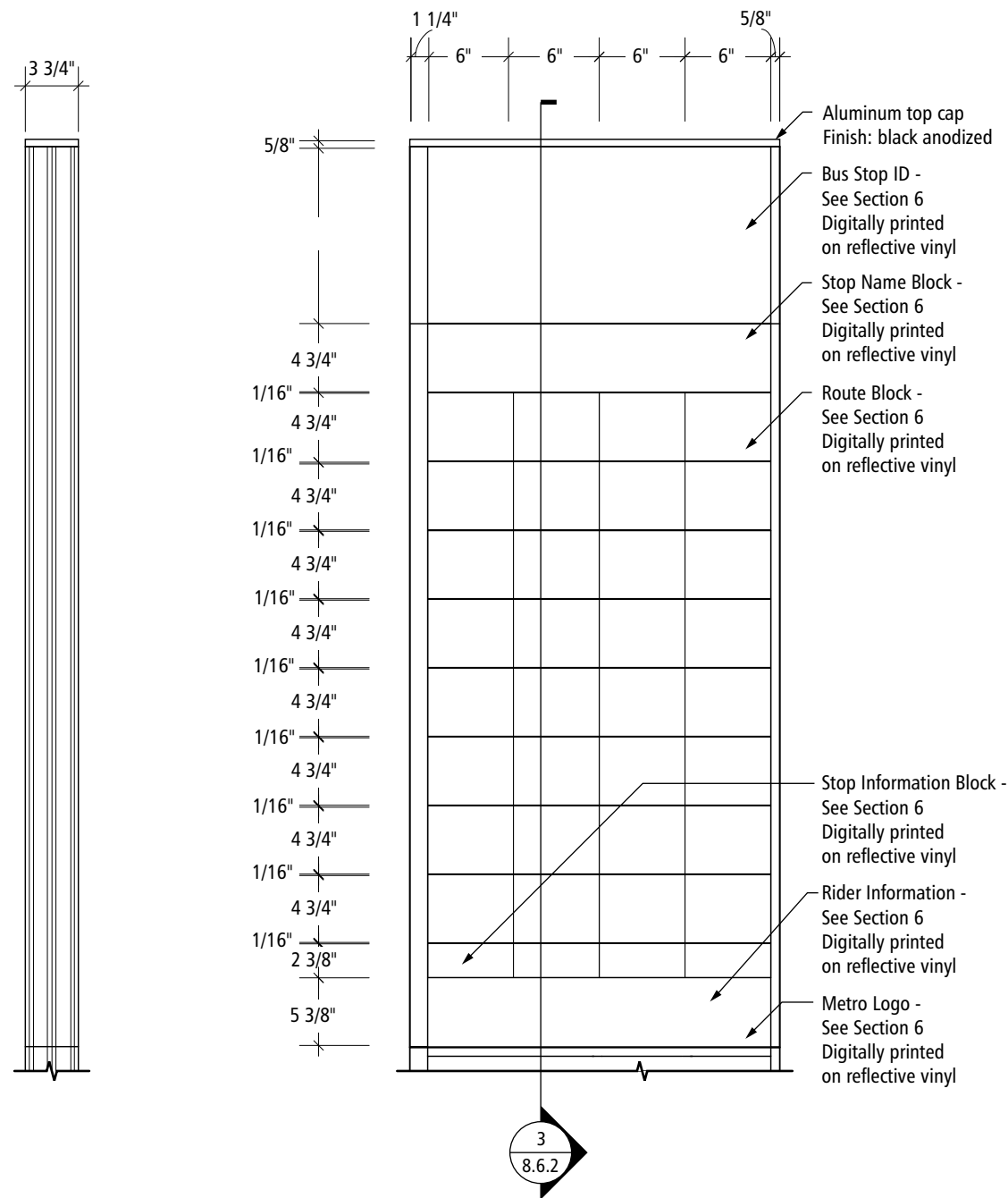
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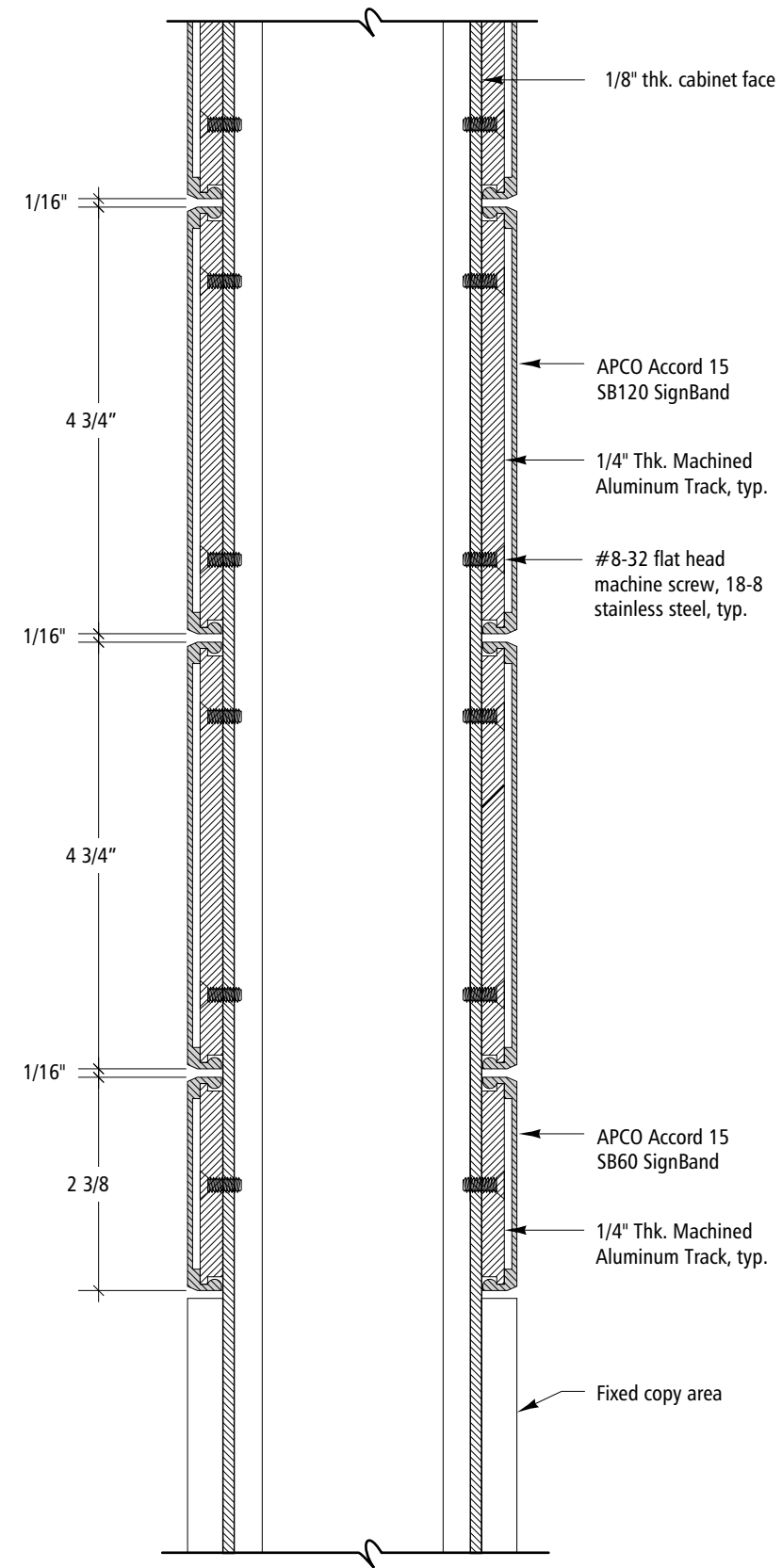
Sign Type C.2

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

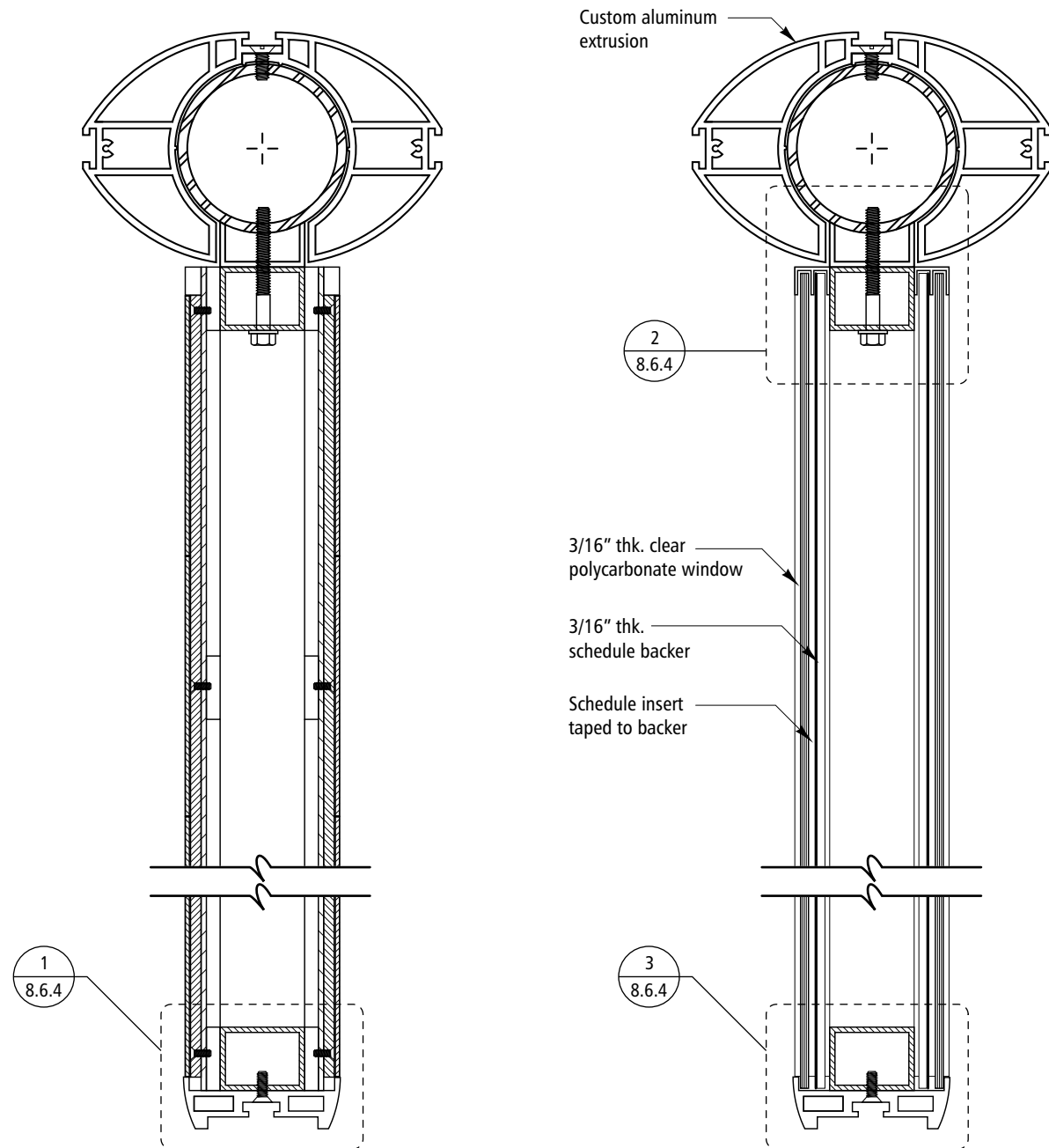


1 Route Tile Cabinet Side
Scale: 1" = 1'-0"

2 Route Tile Cabinet Front
Scale: 1" = 1'-0"

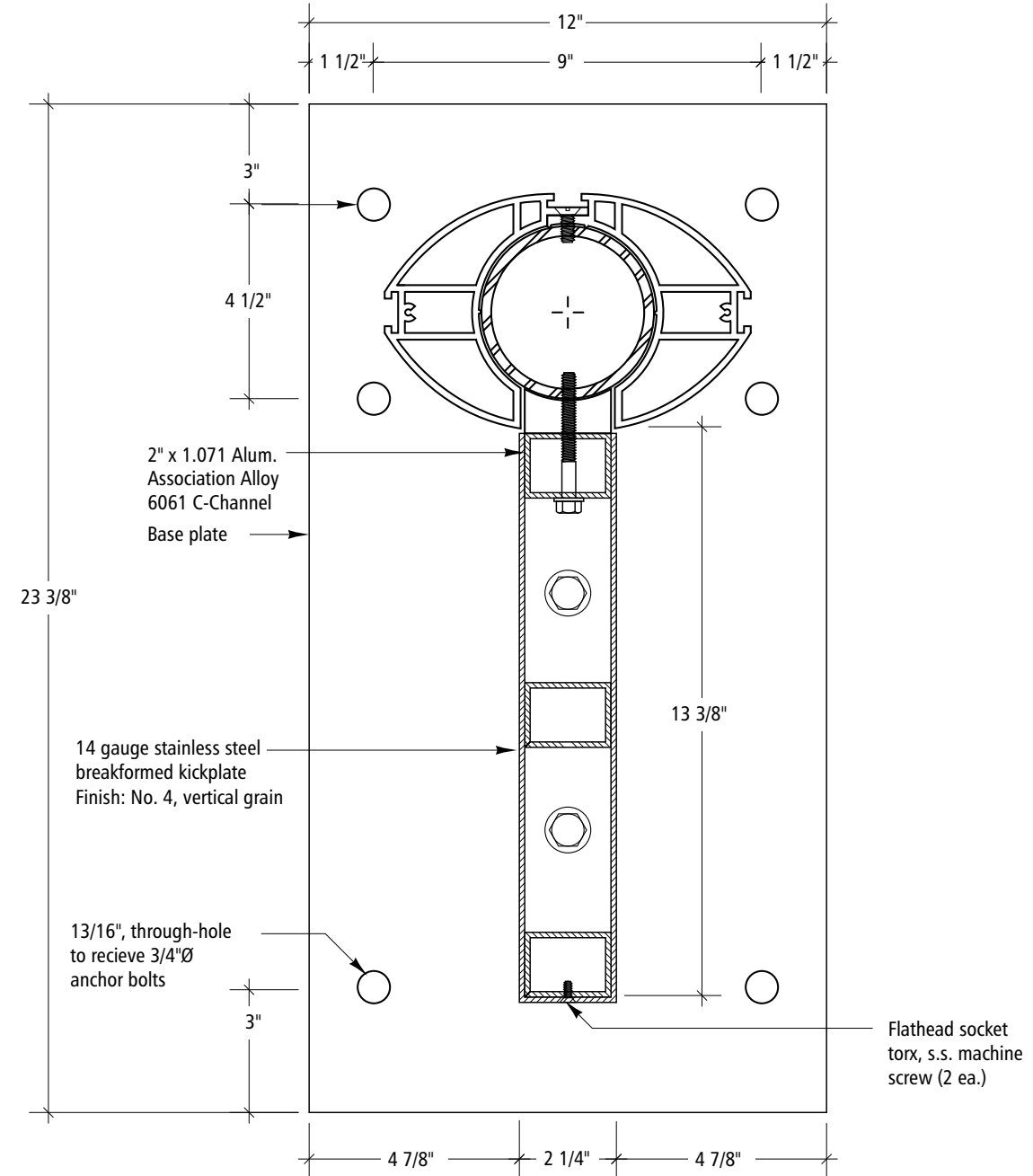


3 Route Block Section
Scale: 6" = 1'-0"

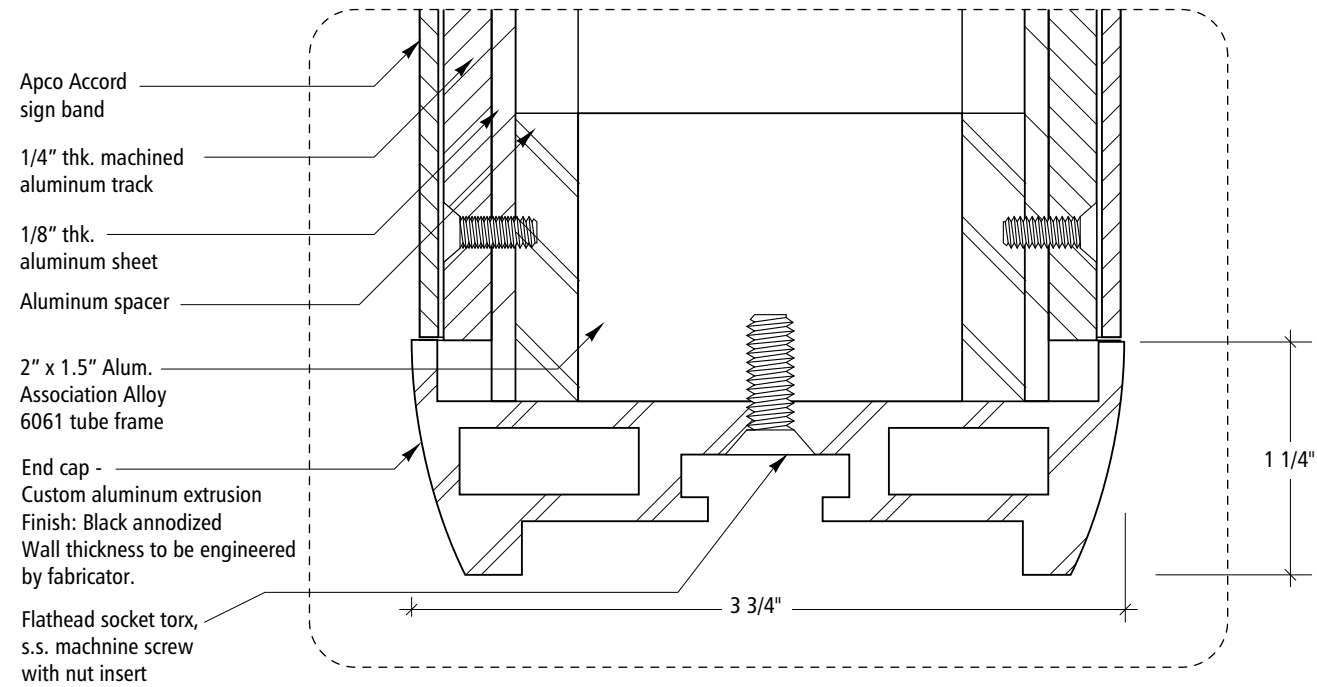


1 Plan Section @ Route Tiles
Scale: 3"=1'-0"

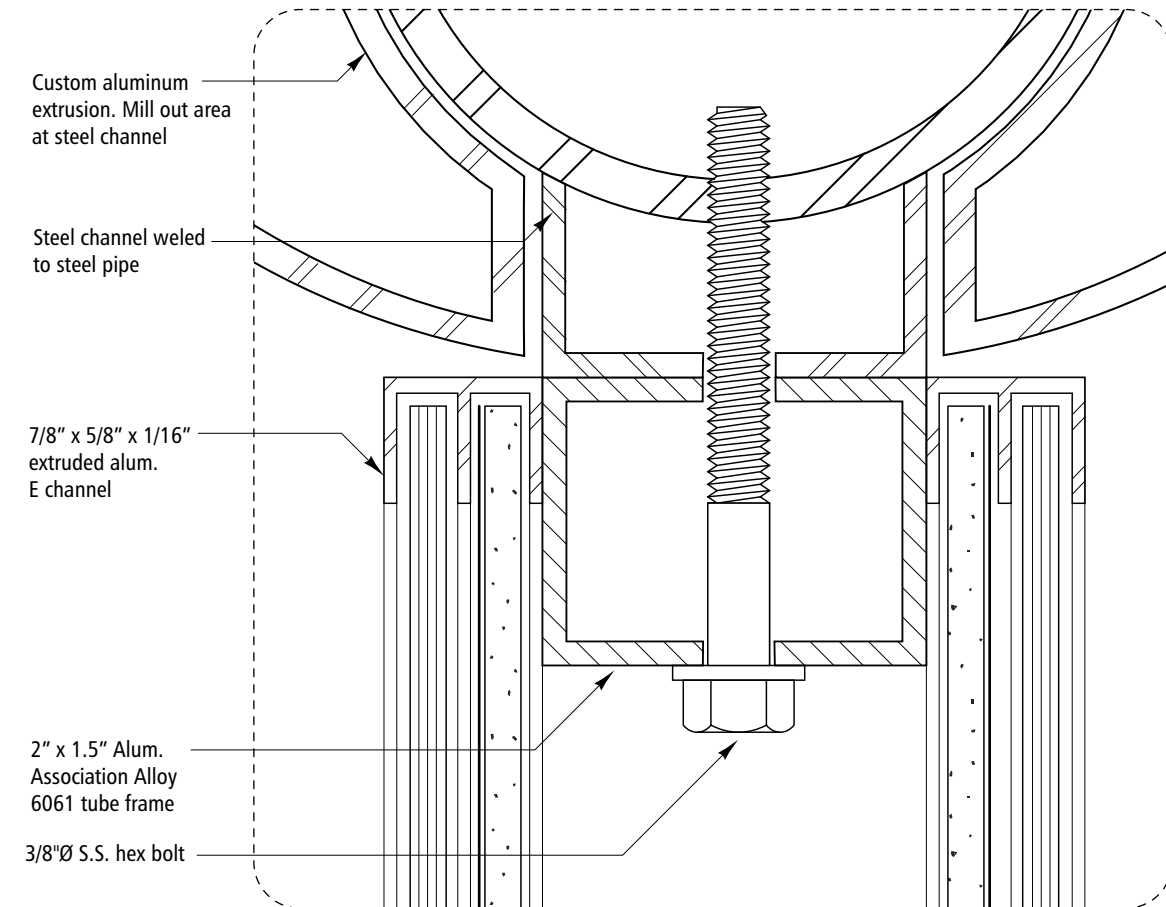
2 Plan Section @ Schedule Cabinet
Scale: 3"=1'-0"



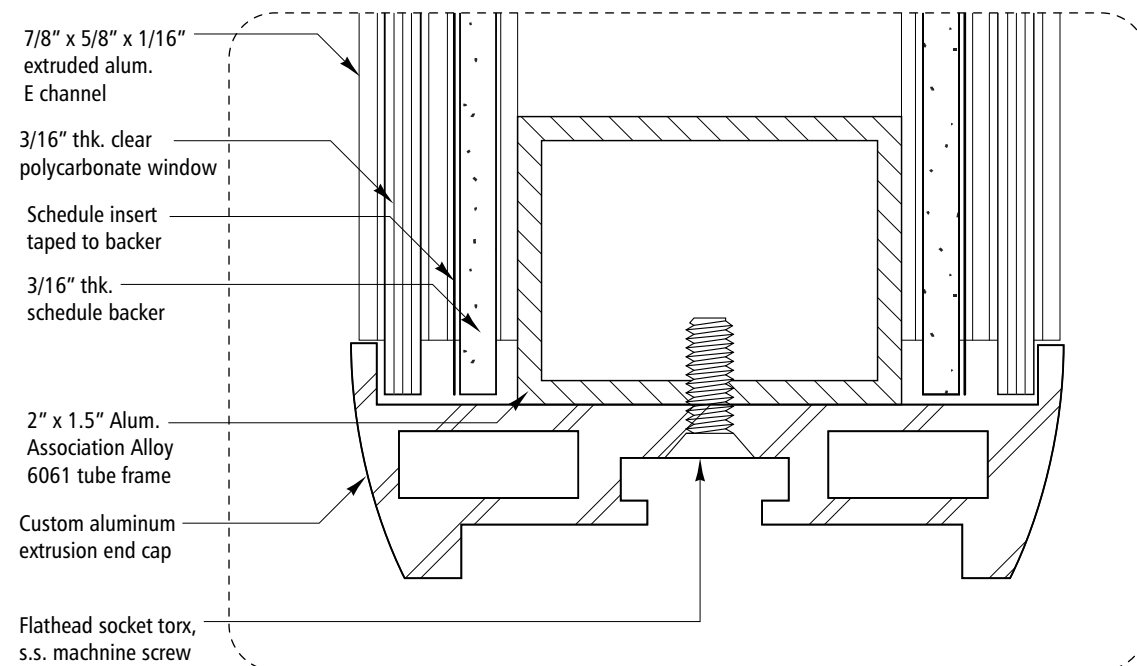
3 Plan Section @ Kick Plate
Scale: 3"=1'-0"



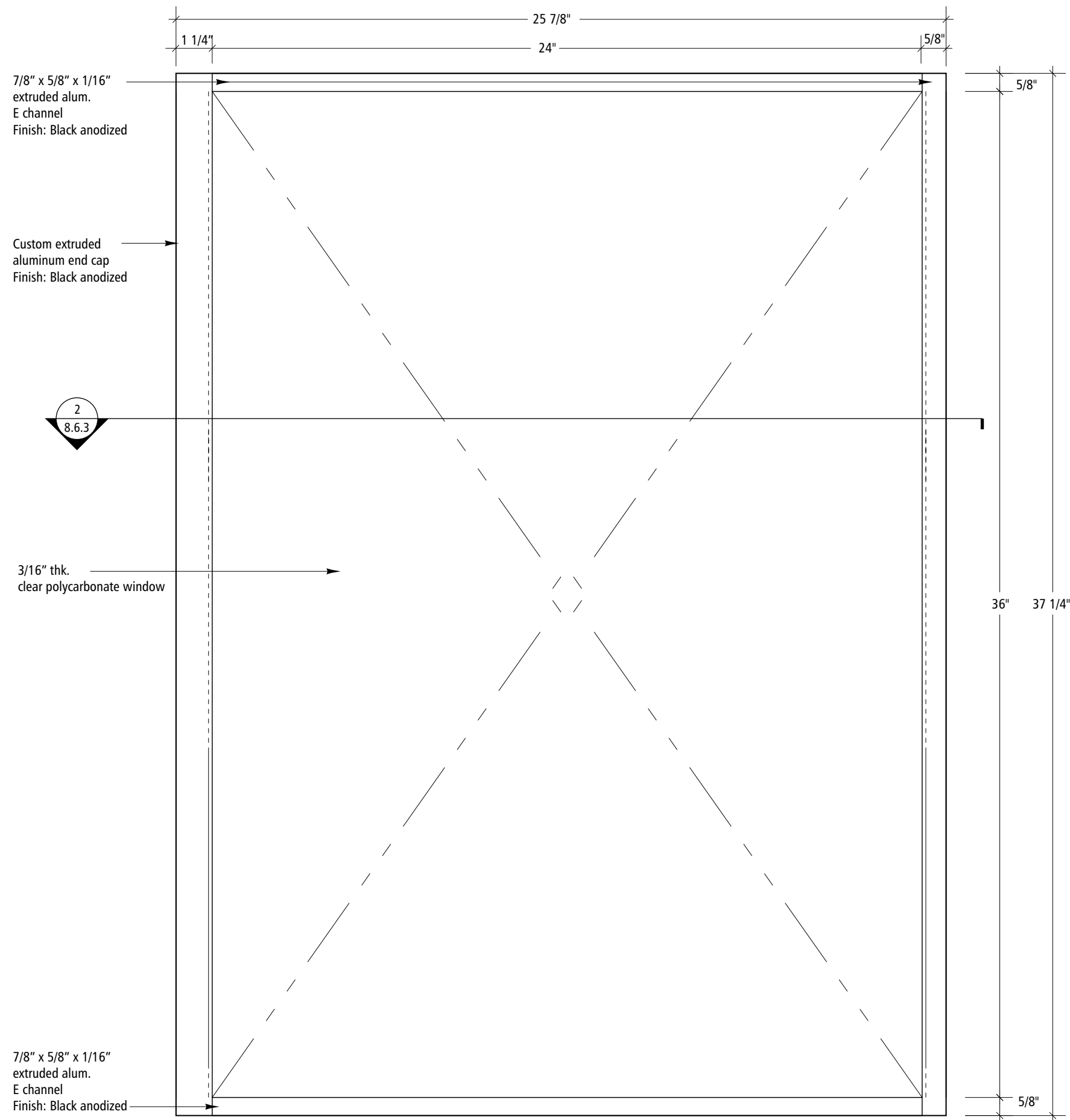
1 Plan Section Detail
Scale: Full Size



2 Plan Section Detail
Scale: Full Size



3 Plan Section Detail
Scale: Full Size



1 Display Case Elevation
Scale: 3" = 1'-0"

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Sign Type C.2

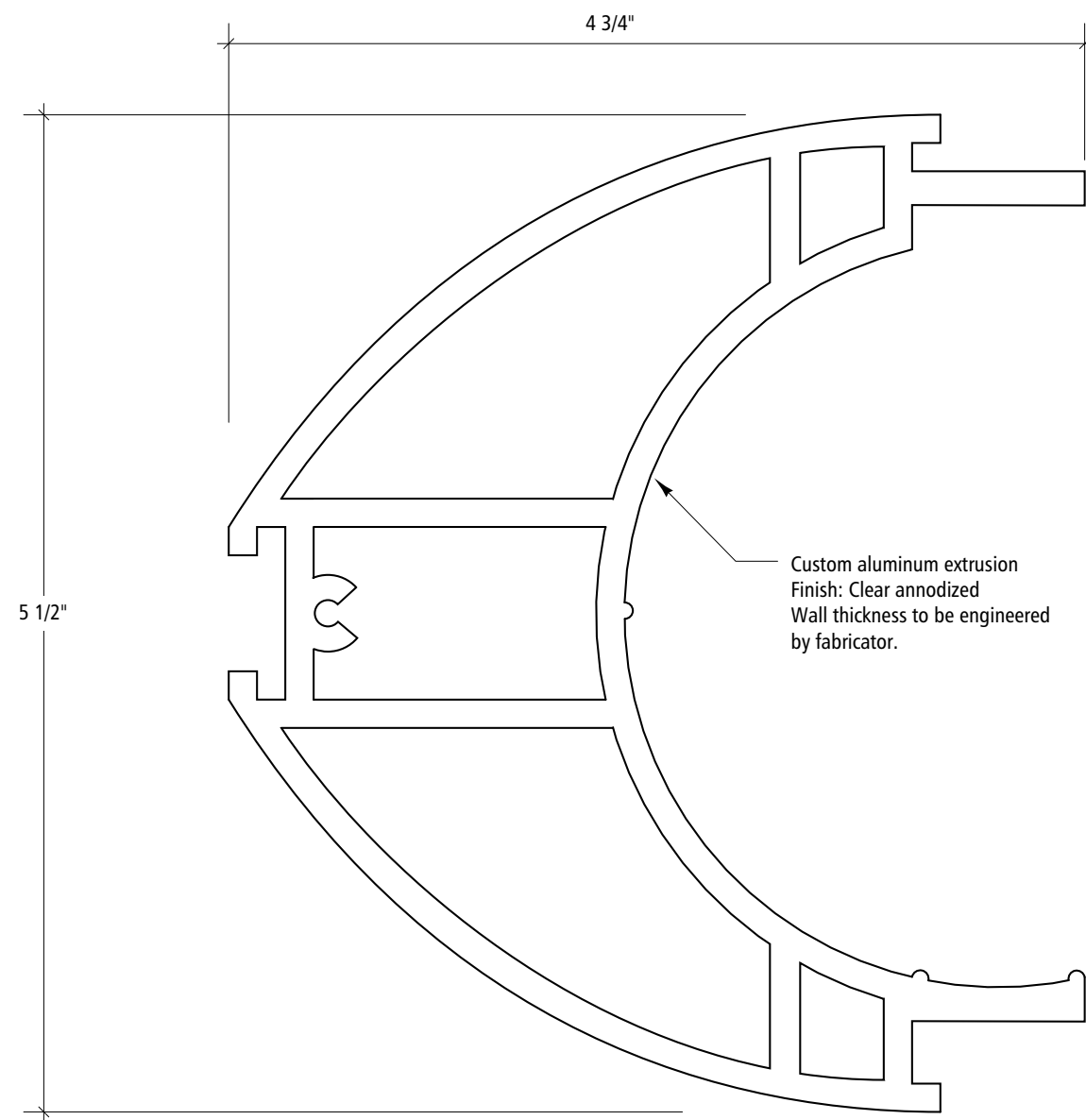
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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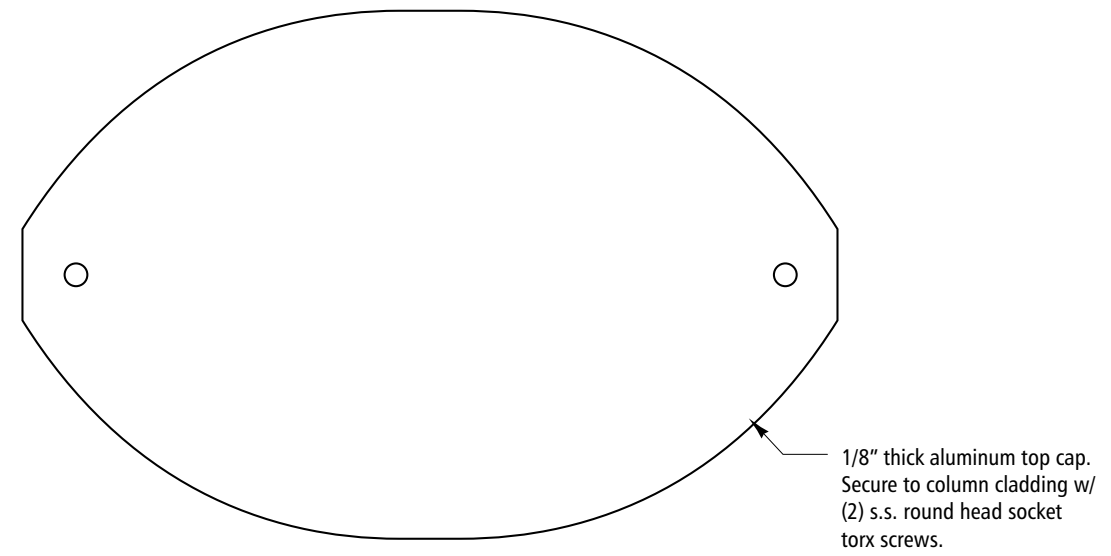
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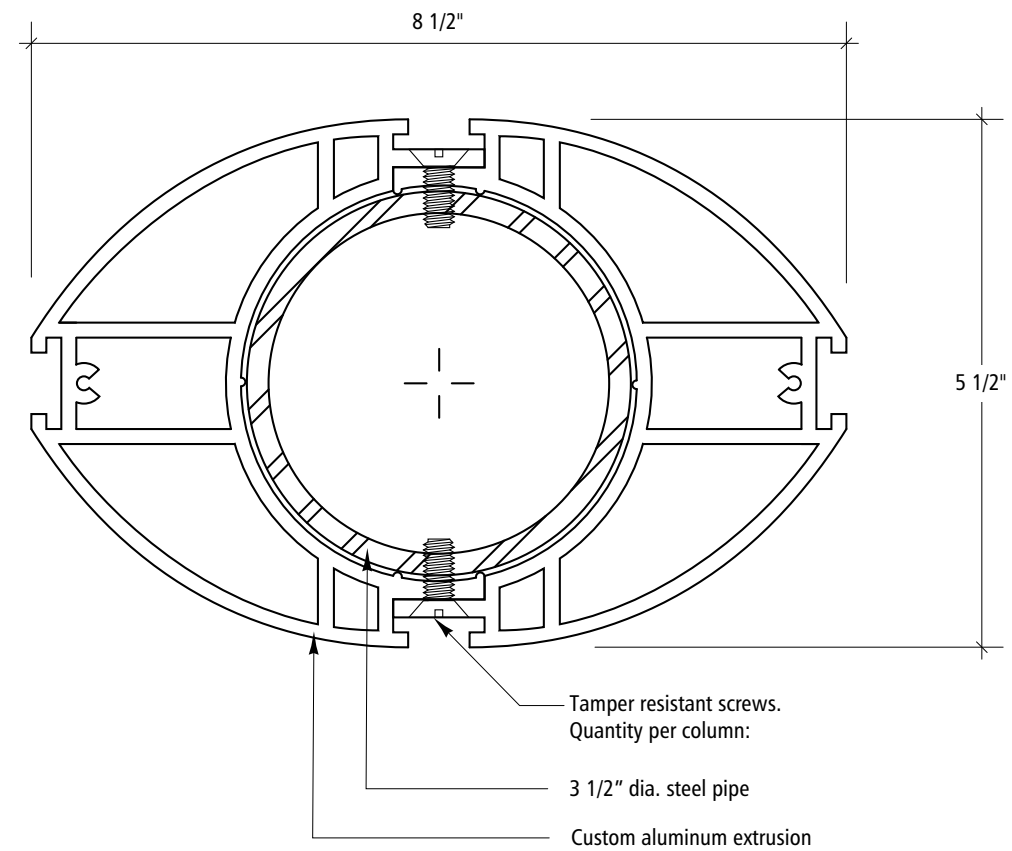
Sign Type C.2



1 Custom Extrusion Section
Full Scale



3 Top Cap
Scale: 6" = 1'-0"



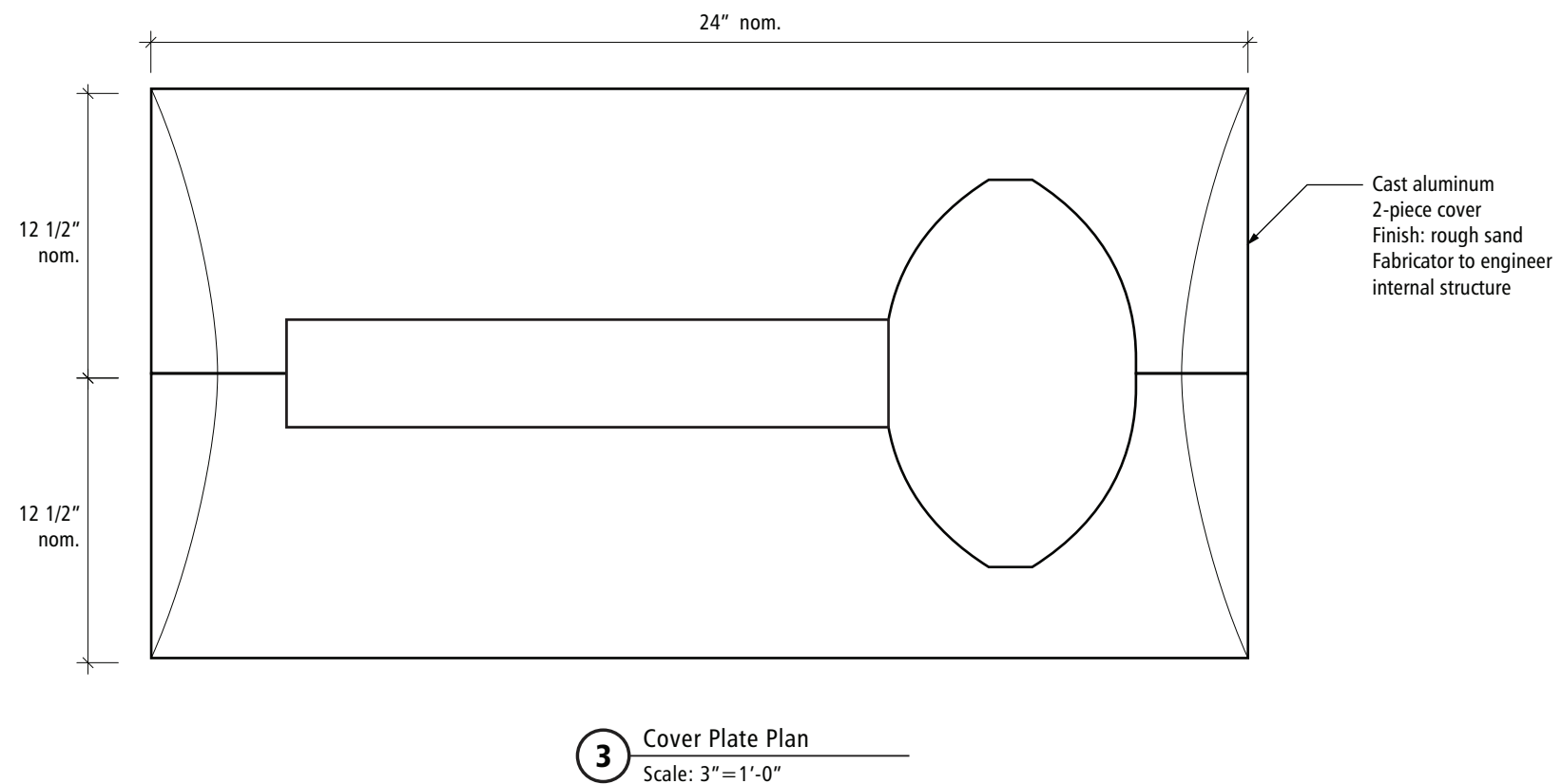
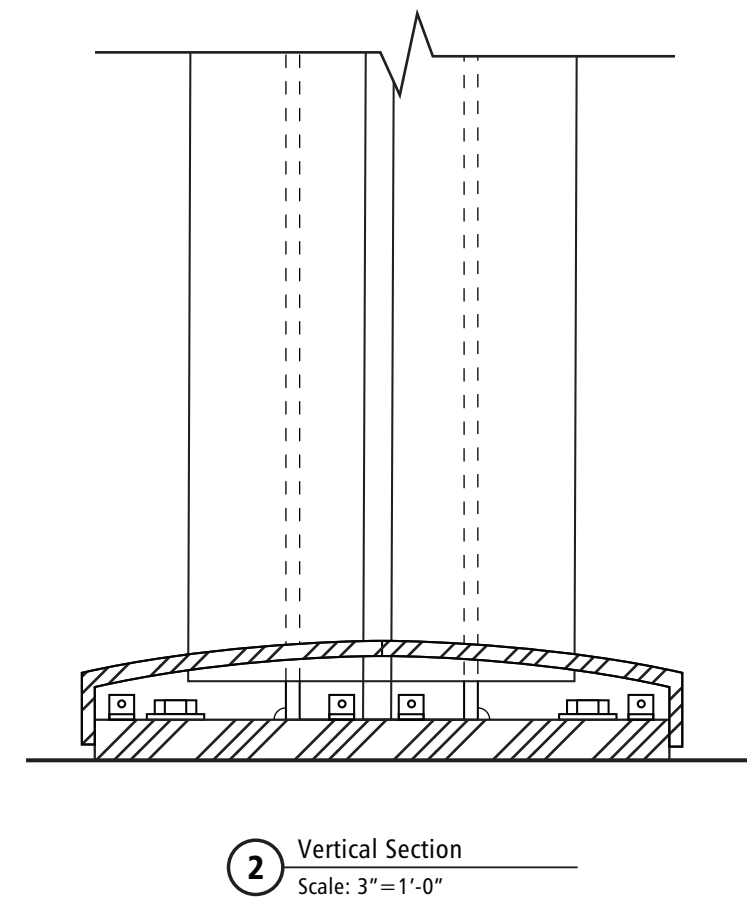
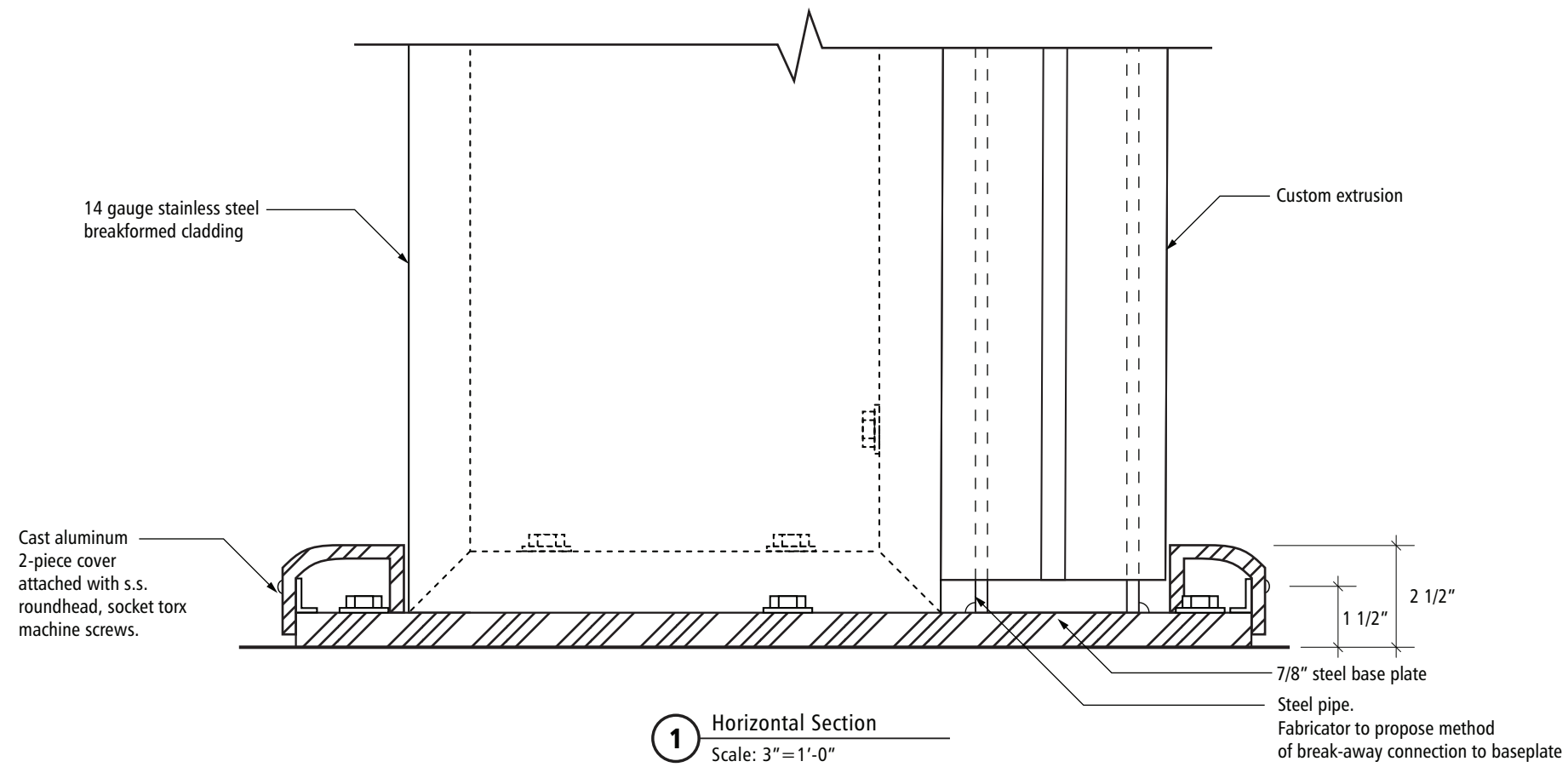
2 Custom Extrusion / Pipe Assembly Detail
Scale: 6" = 1'-0"

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Sign Type C.2

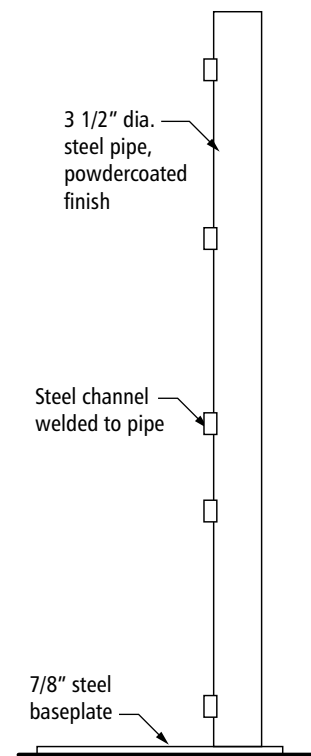


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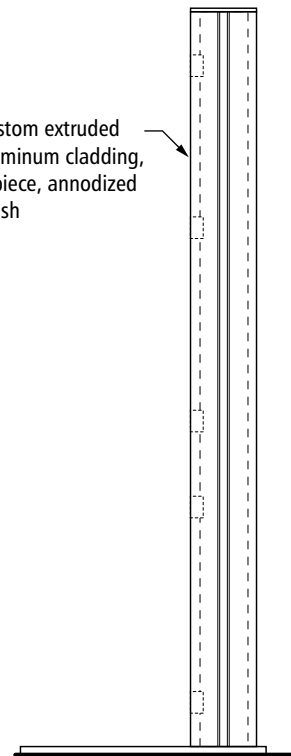
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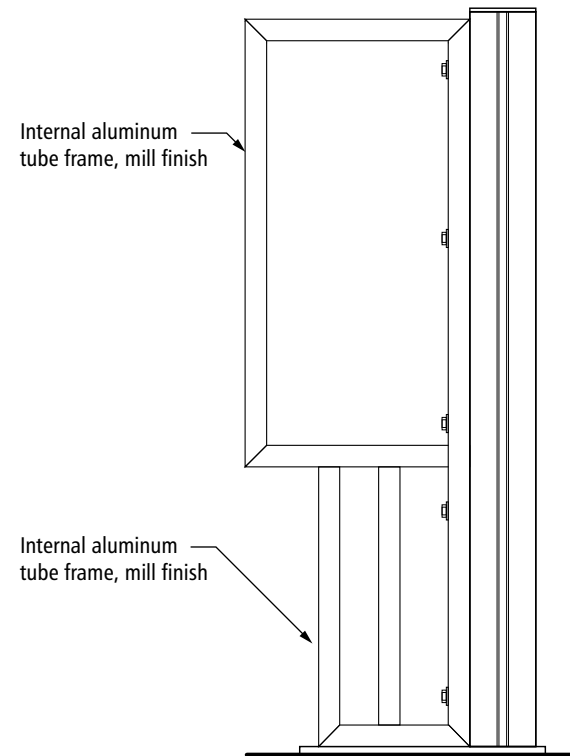
Sign Type D.1



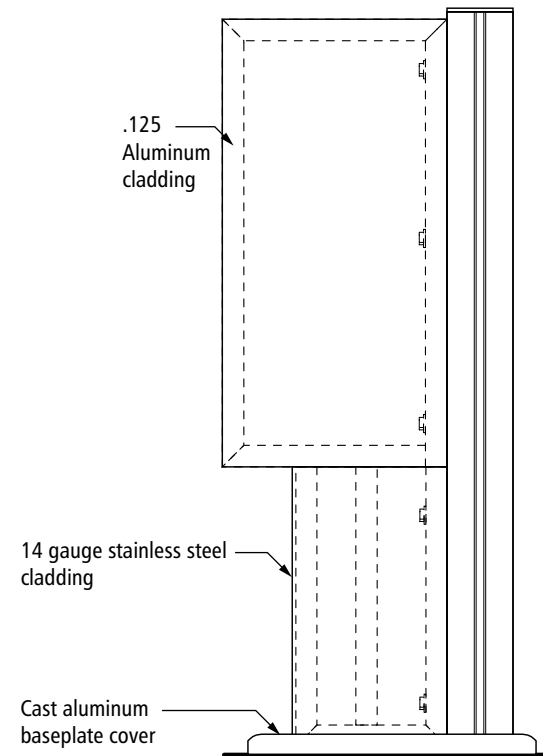
1 Elevation-Baseplate & Pipe
Scale: 3/4" = 1'-0"



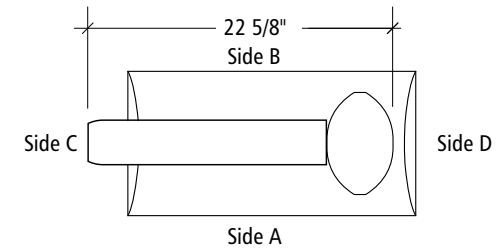
2 Elevation - Column
Scale: 3/4" = 1'-0"



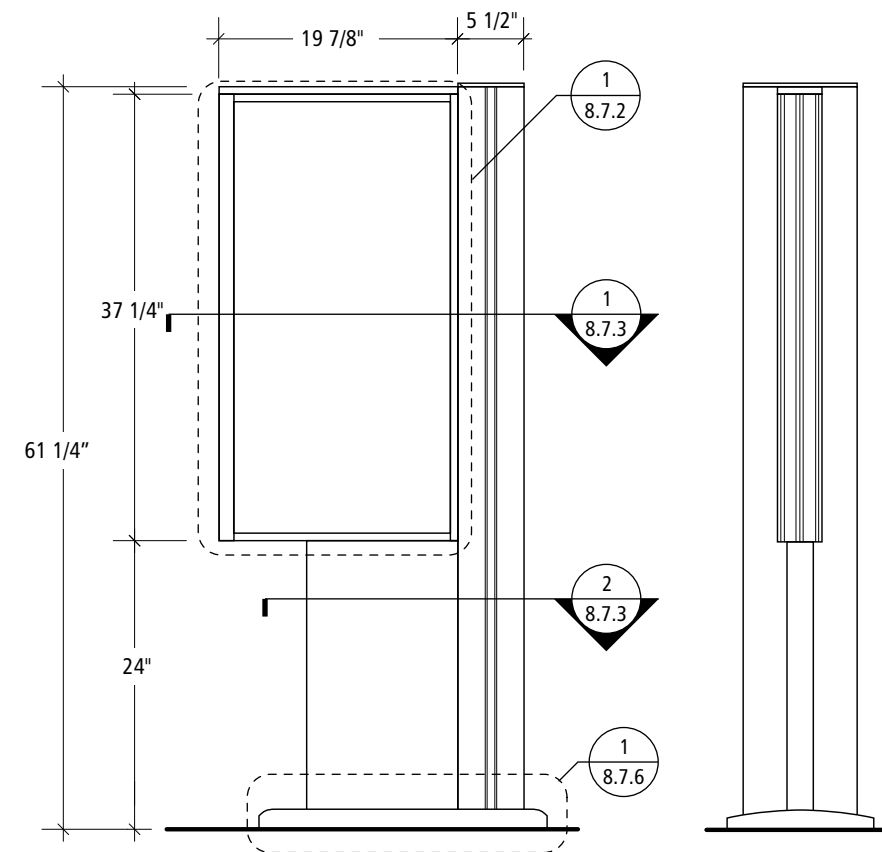
3 Elevation - Frame
Scale: 3/4" = 1'-0"



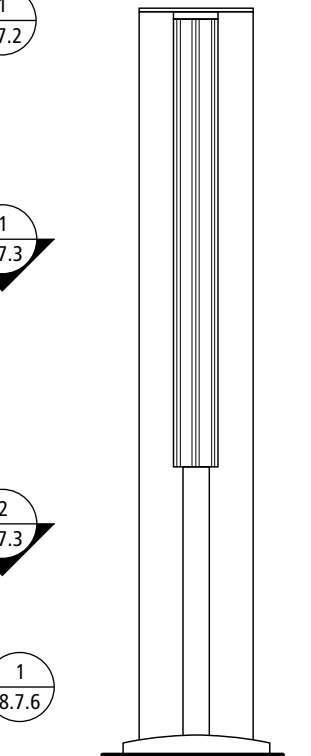
4 Elevation - Sign Faces
Scale: 3/4" = 1'-0"



7 Plan View
Scale: 3/4" = 1'-0"



5 Elevation - Sign Type C.1
Scale: 3/4" = 1'-0"



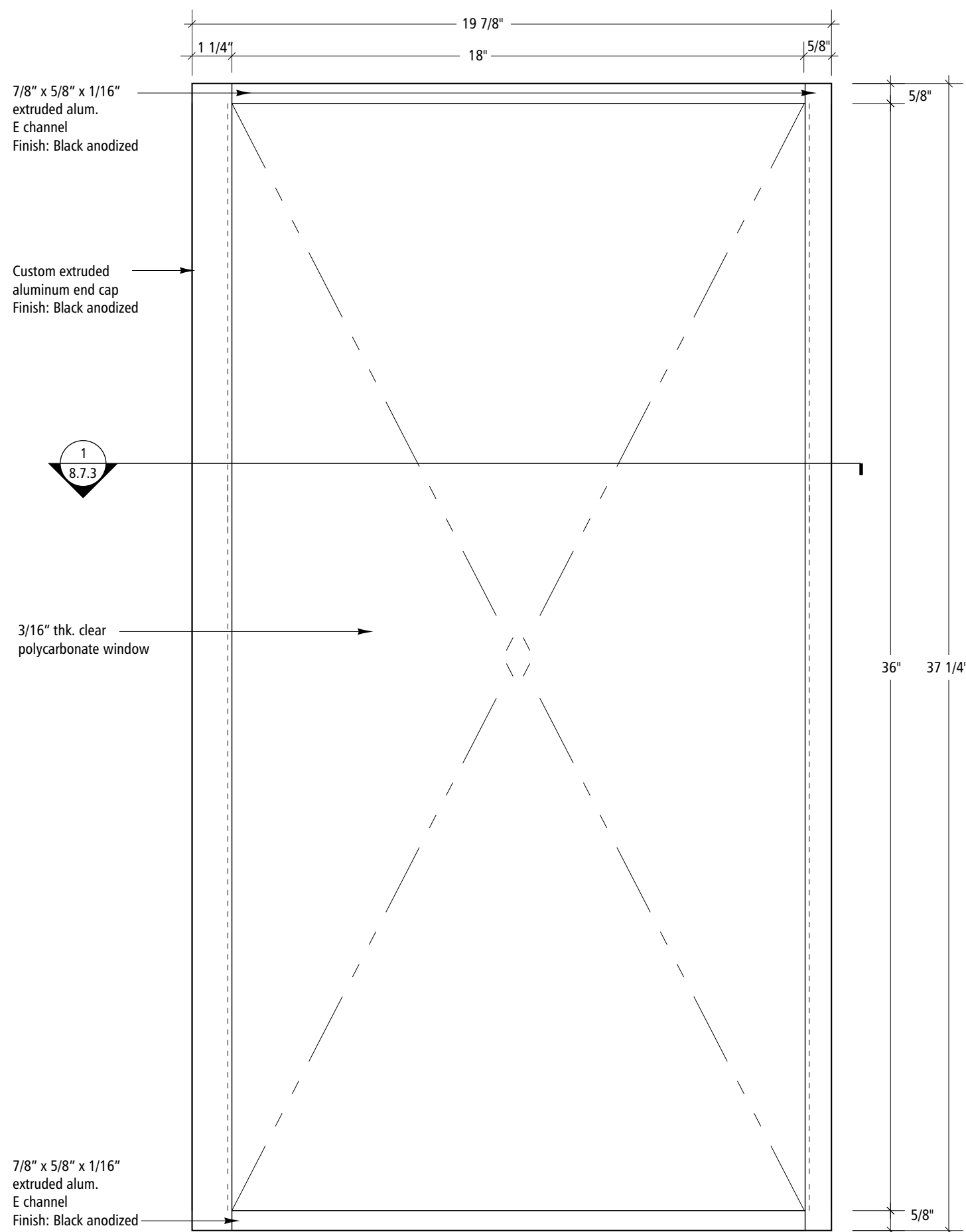
6 Side C View
Scale: 3/4" = 1'-0"

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Sign Type D.1



1 Display Case Elevation
Scale: 3" = 1'-0"

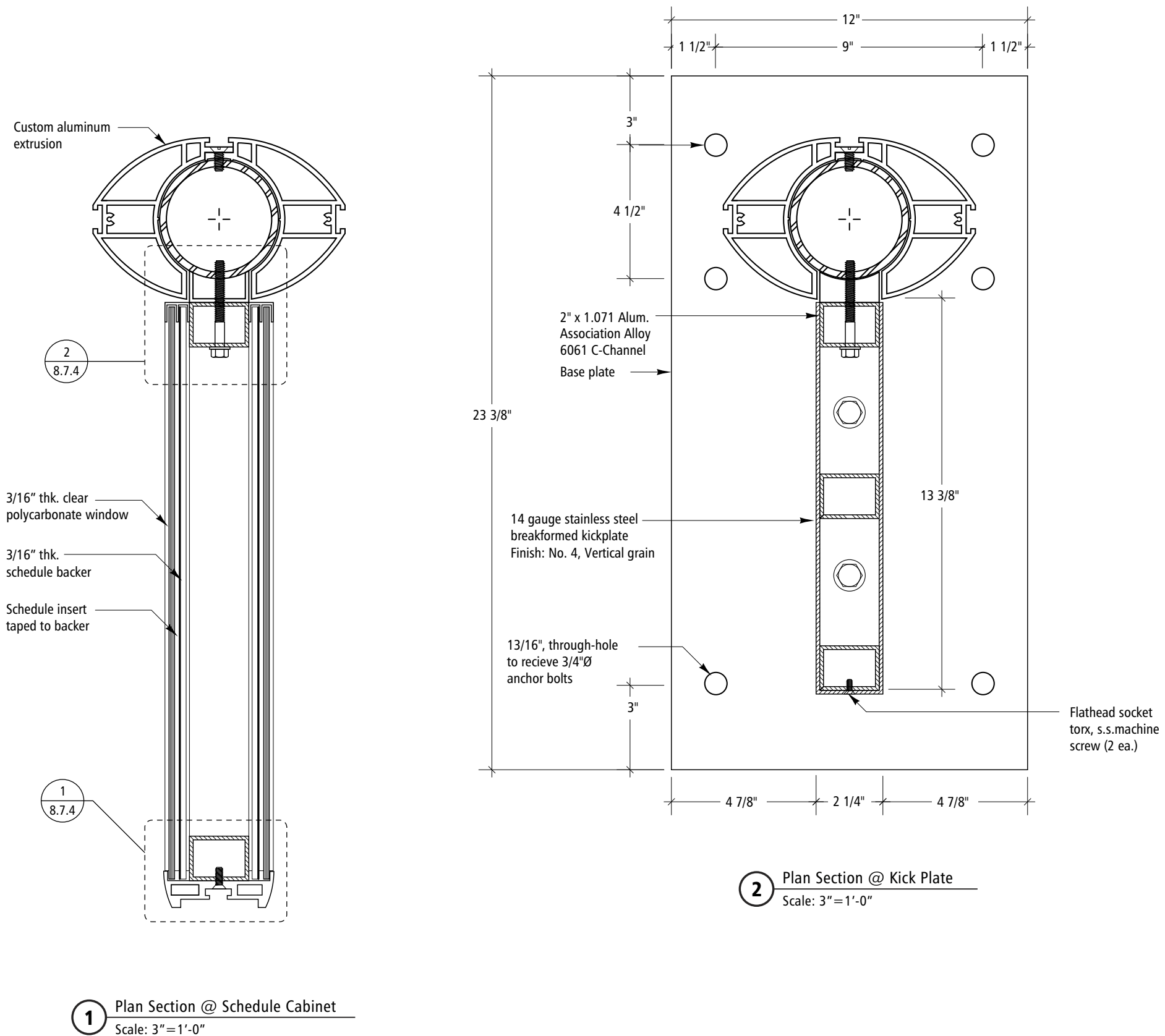
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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Sign Type D.1

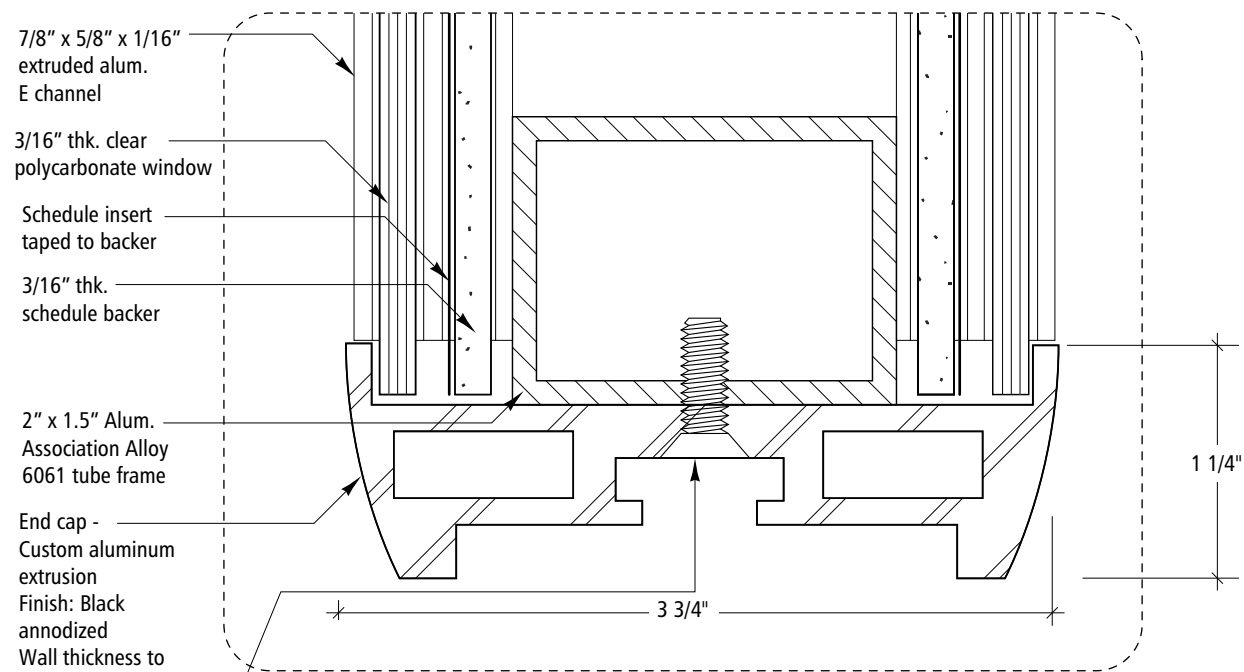


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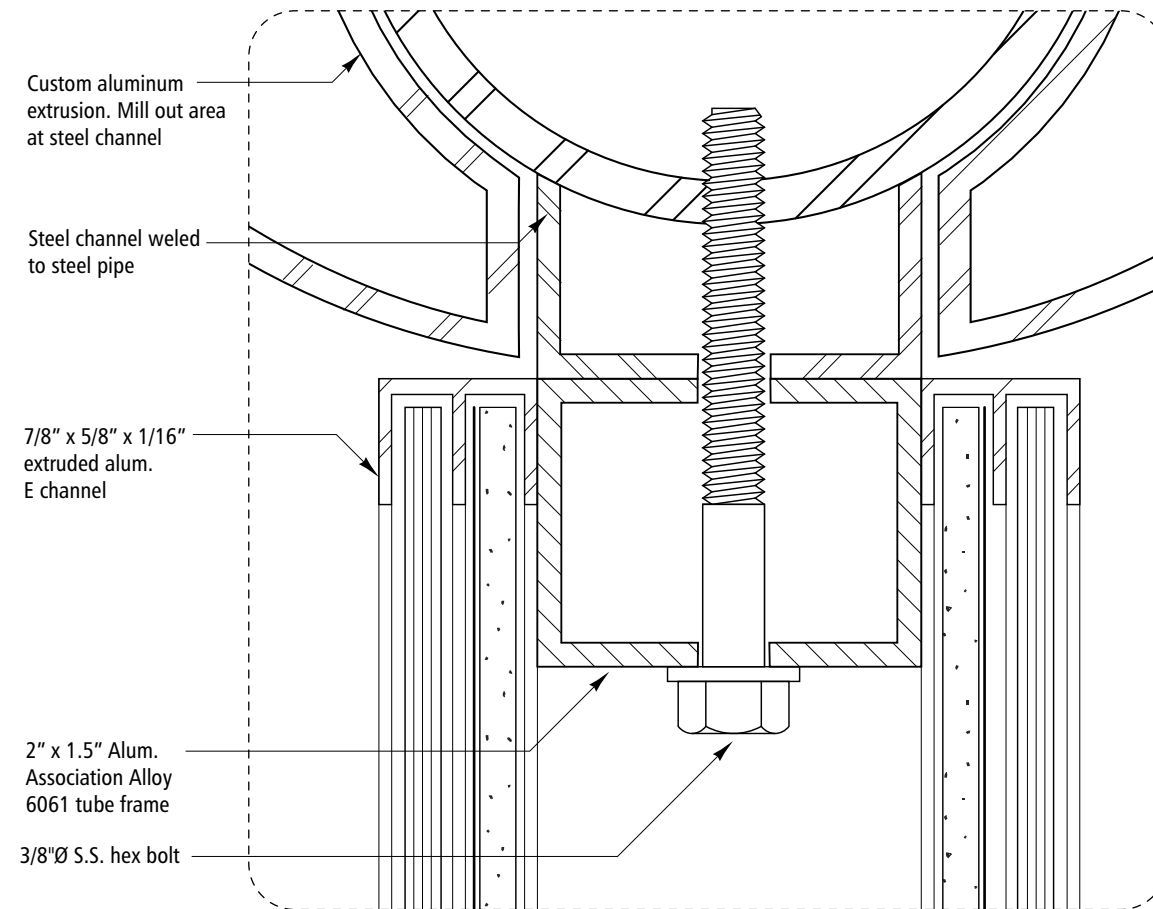
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Sign Type D.1



1 Plan Section Detail
Scale: Full Size

Flathead socket torx,
s.s. machine screw
with nut insert



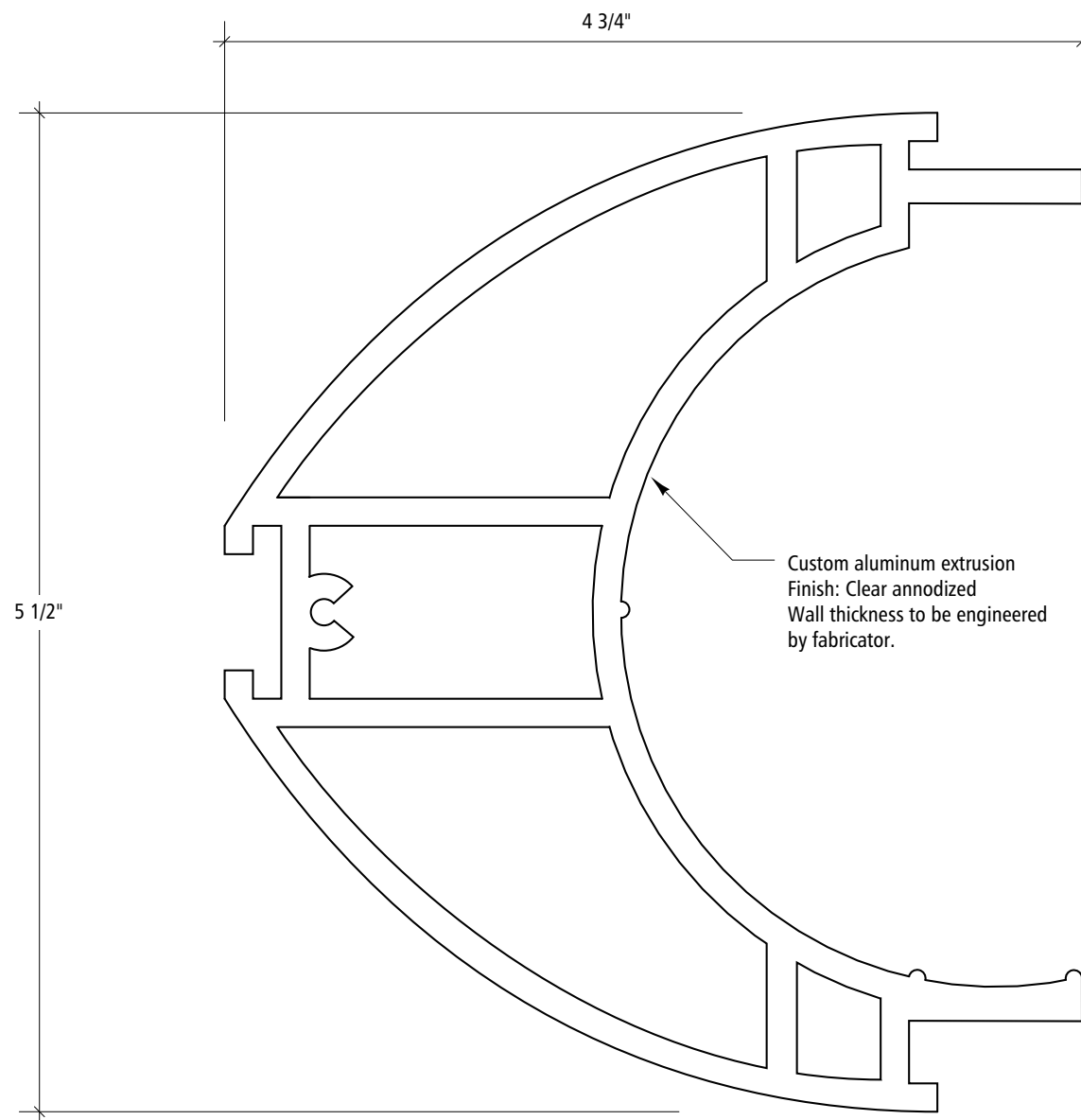
2 Plan Section Detail
Scale: Full Size

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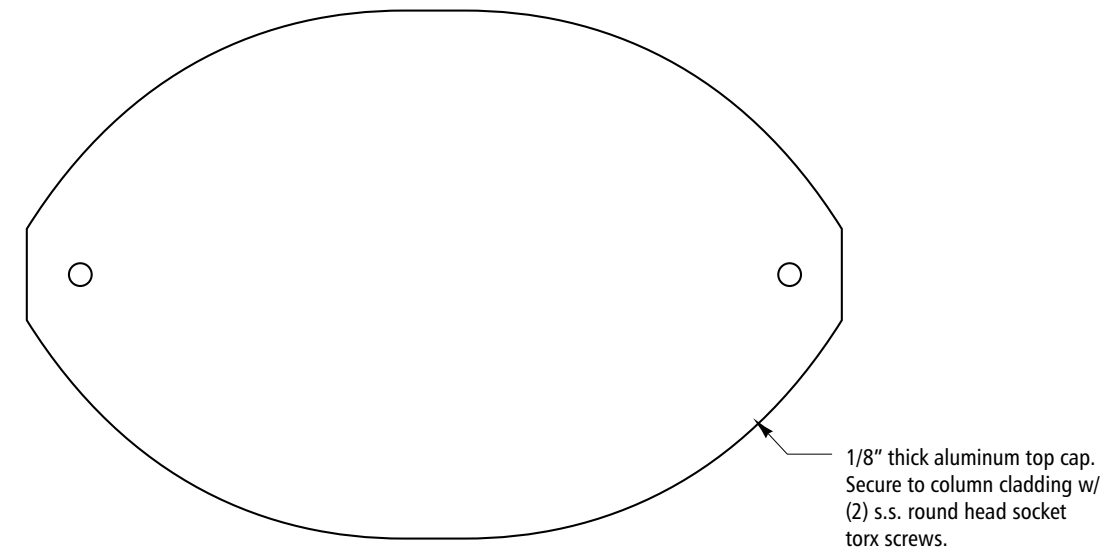
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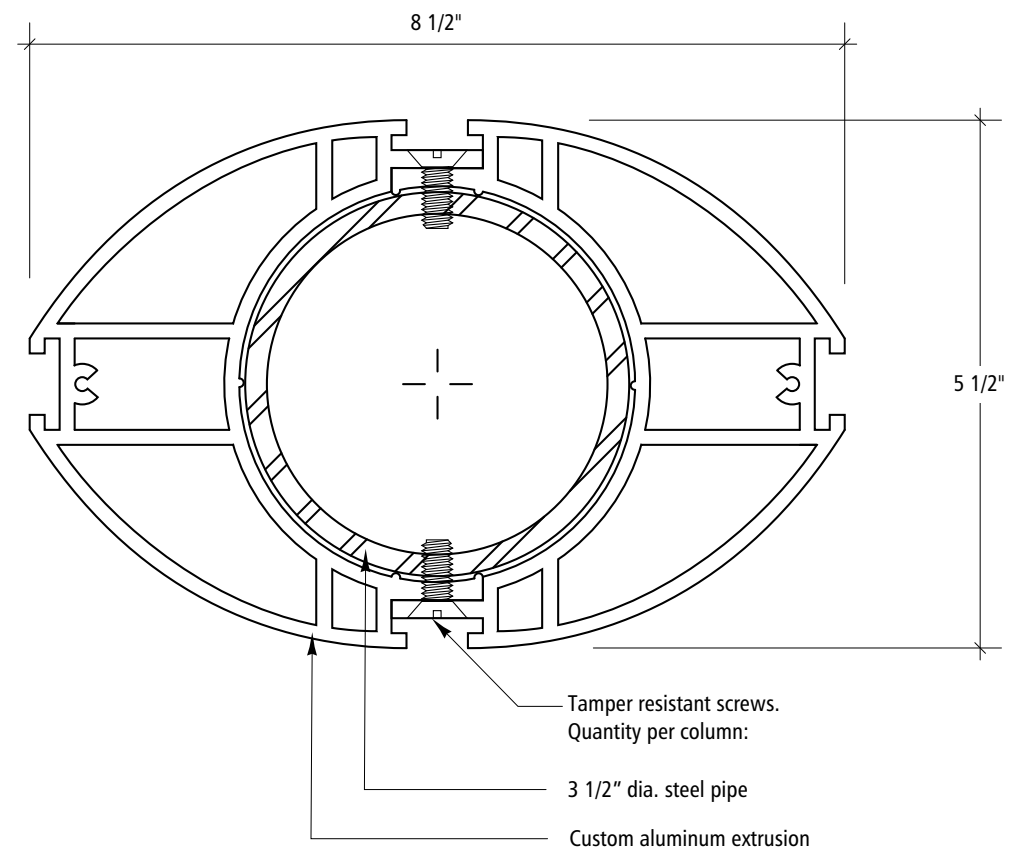
Sign Type D.1



1 Custom Extrusion Section
Full Scale



3 Top Cap
Scale: 6"=1'-0"



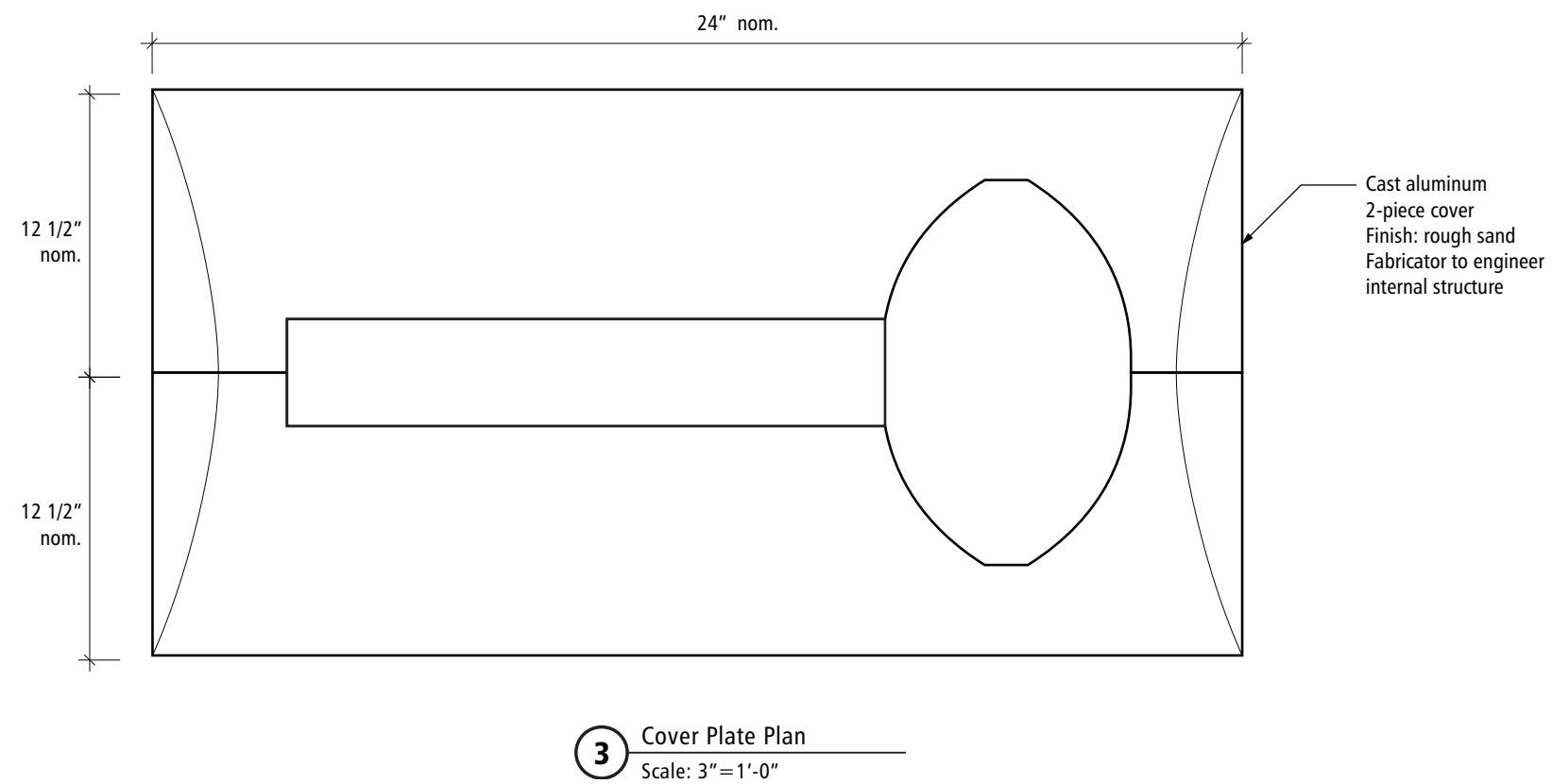
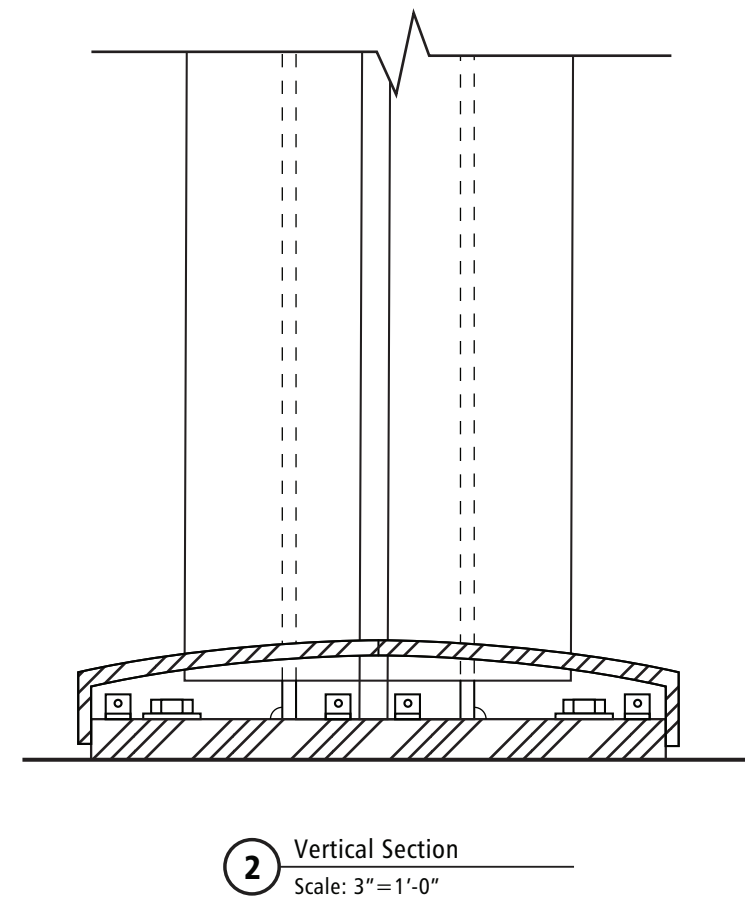
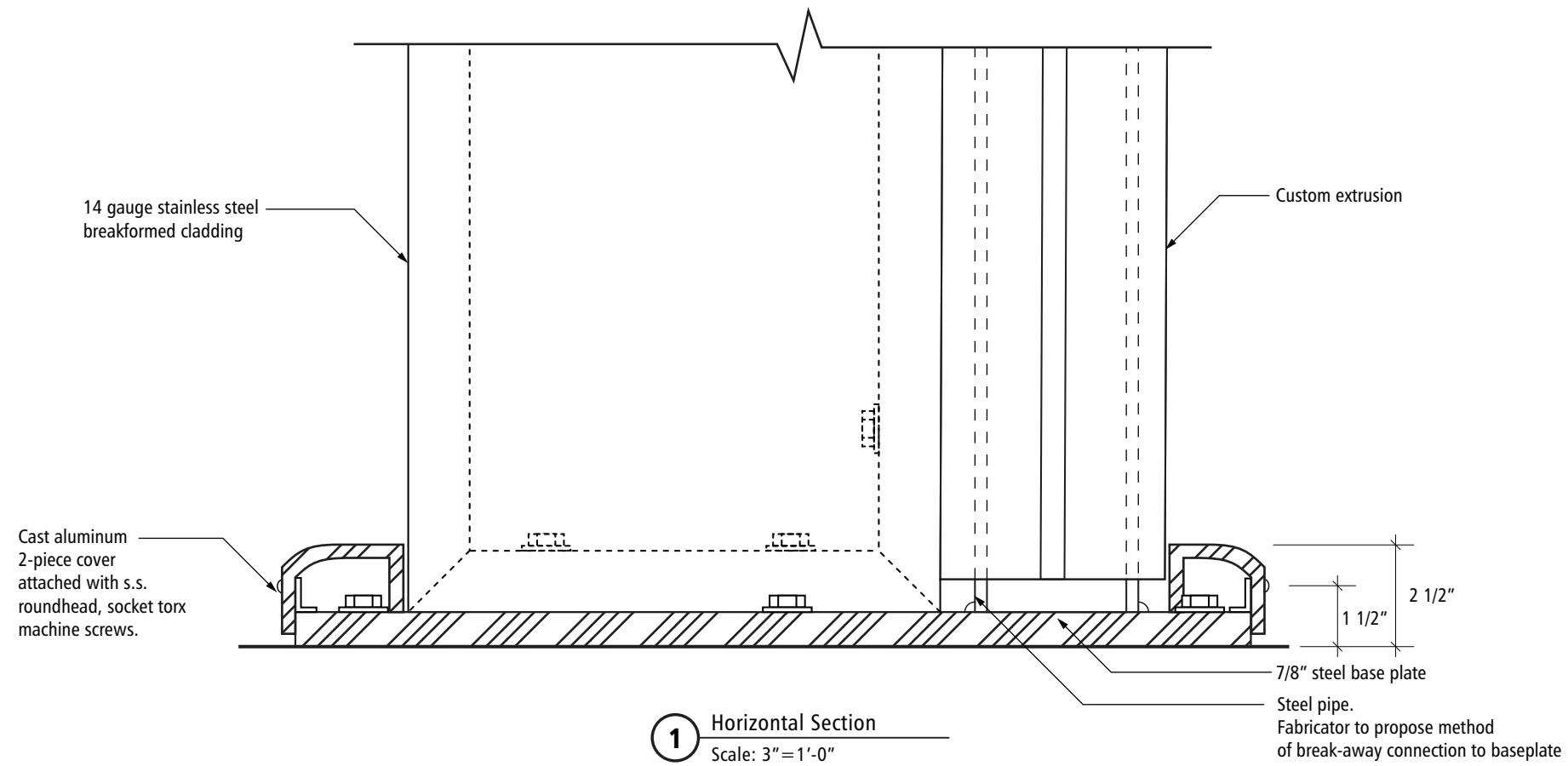
2 Custom Extrusion / Pipe Assembly Detail
Scale: 6"=1'-0"

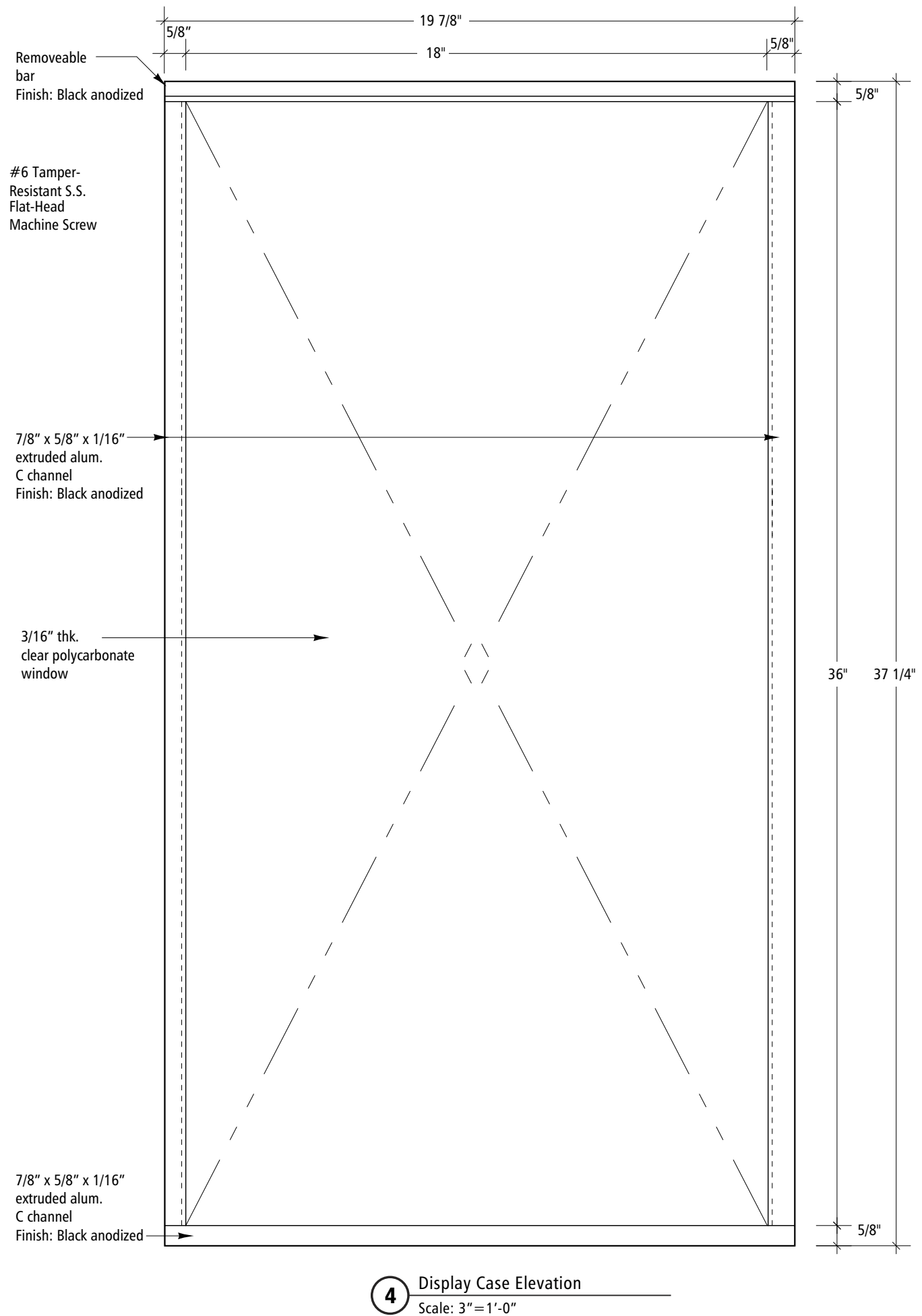
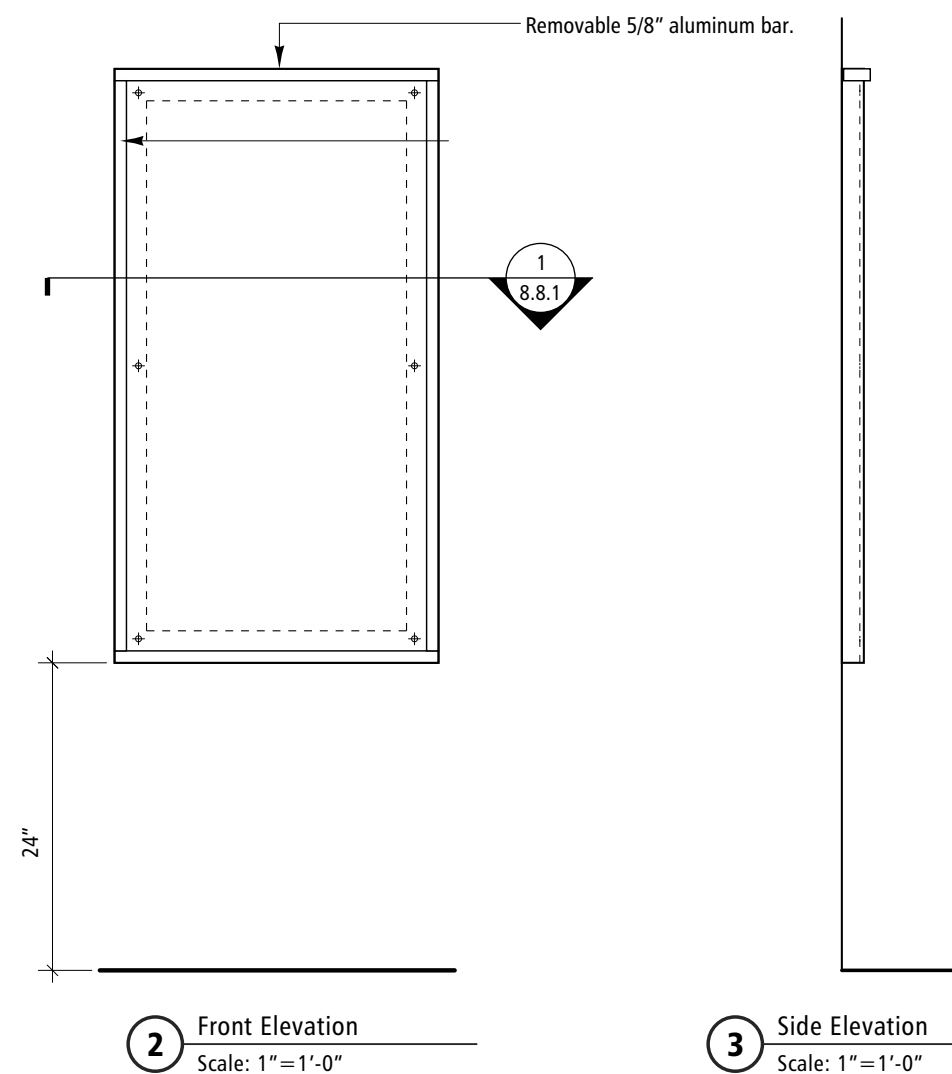
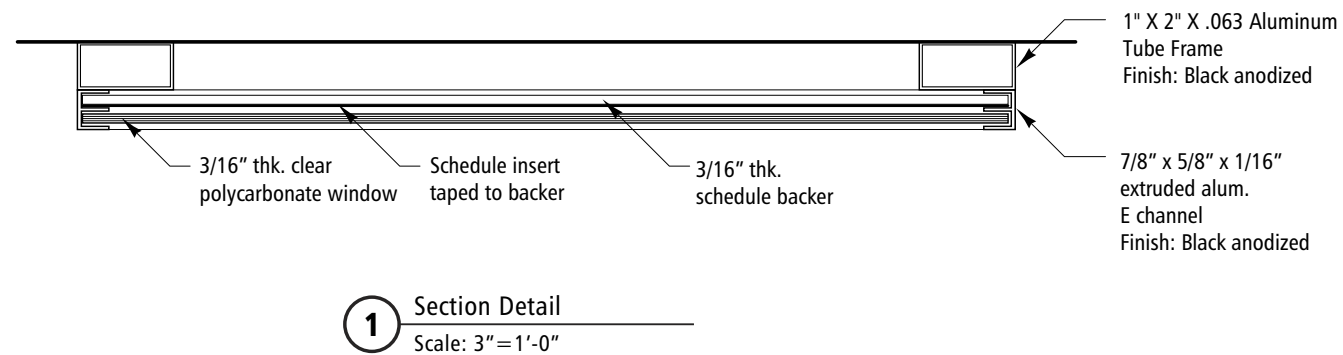
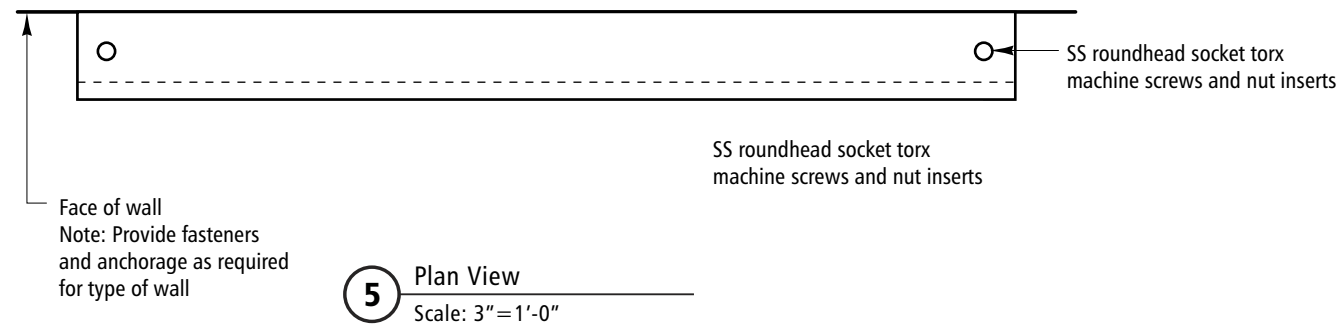
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Fabrication

Sign Type D.1



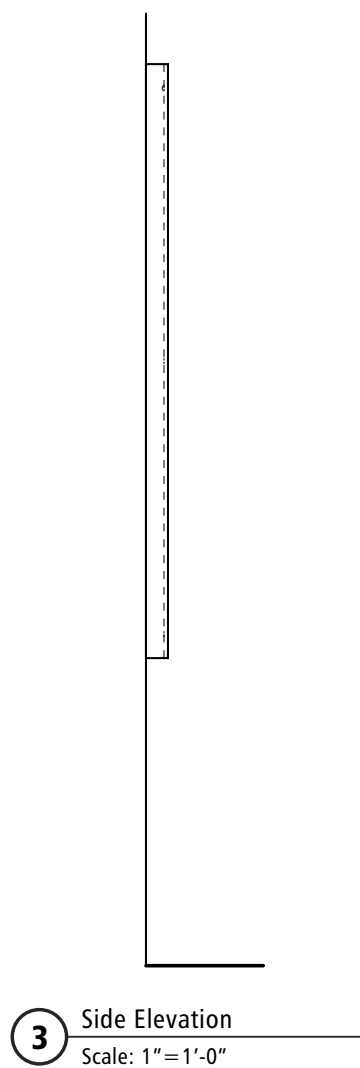
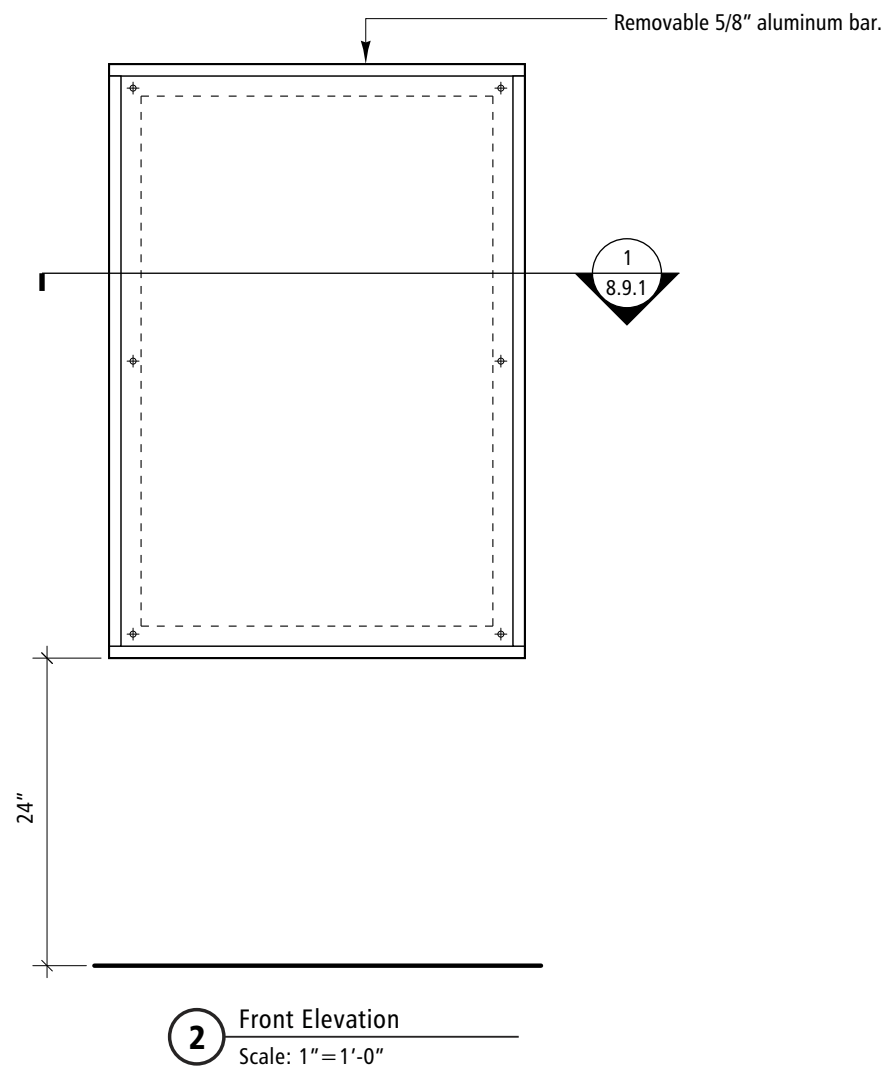
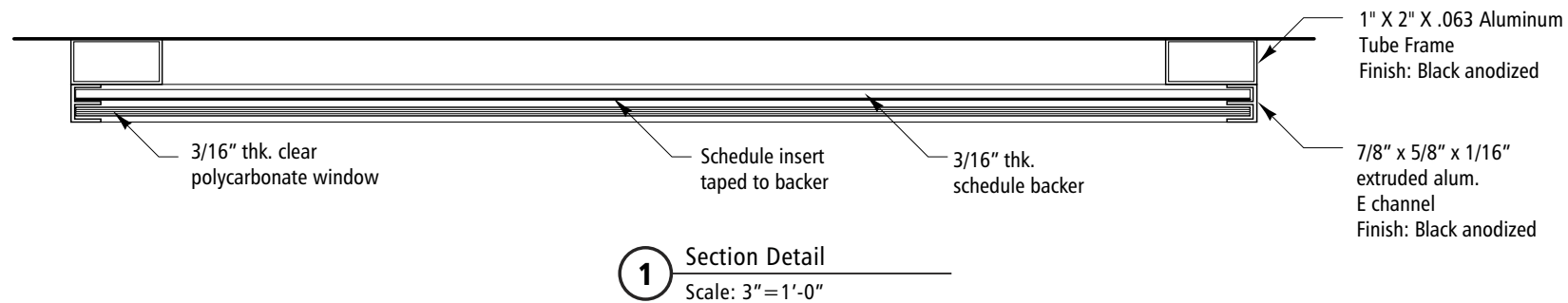
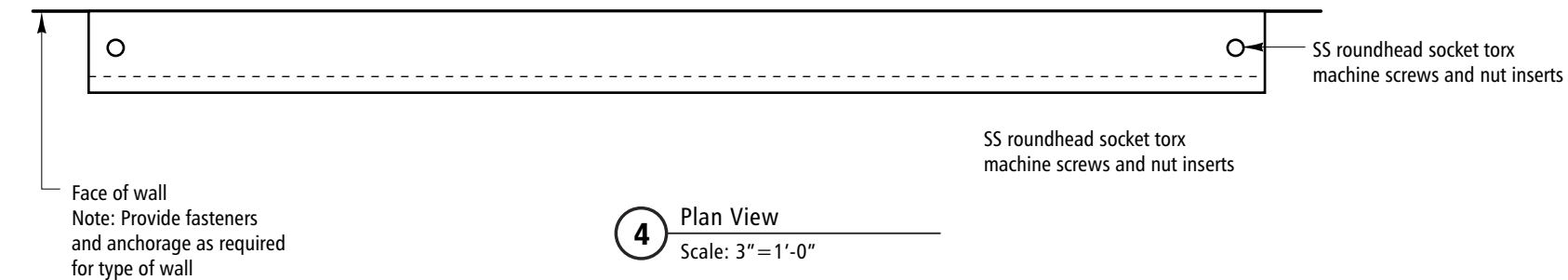


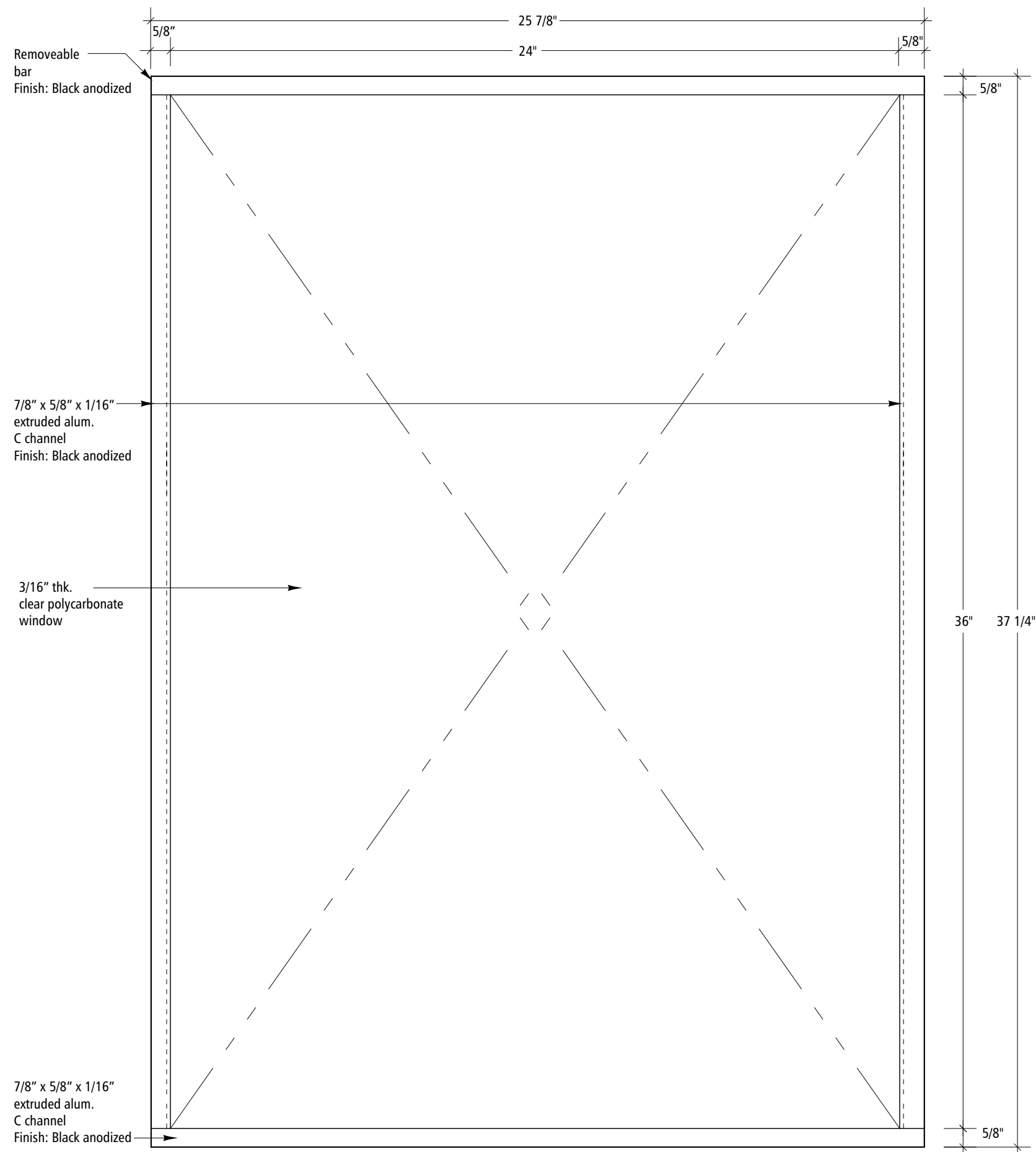
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Fabrication

Sign Type D.3





1 Display Case Elevation
Scale: 3" = 1'-0"

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Sign Type D.3

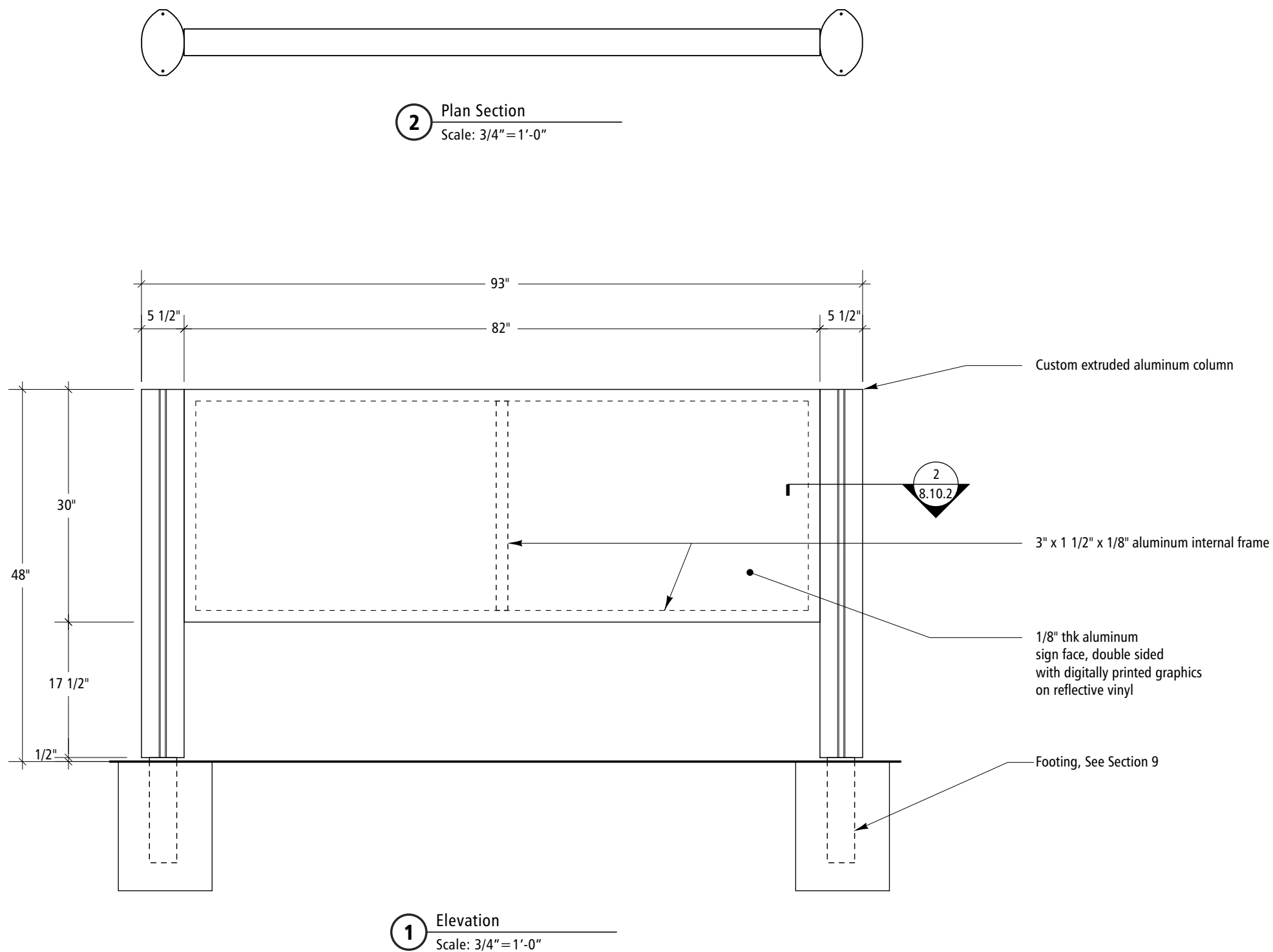
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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Sign Type E.1



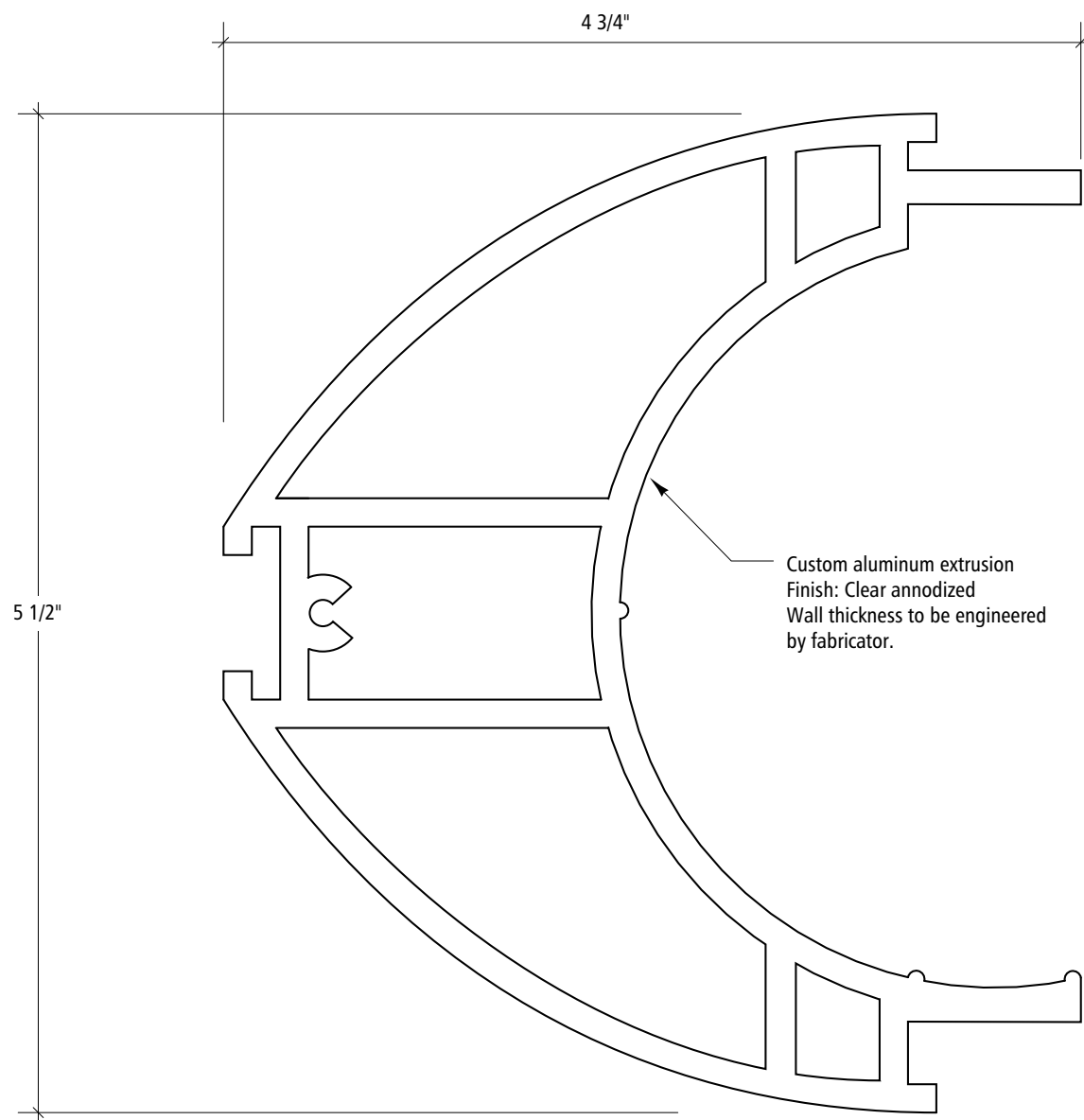
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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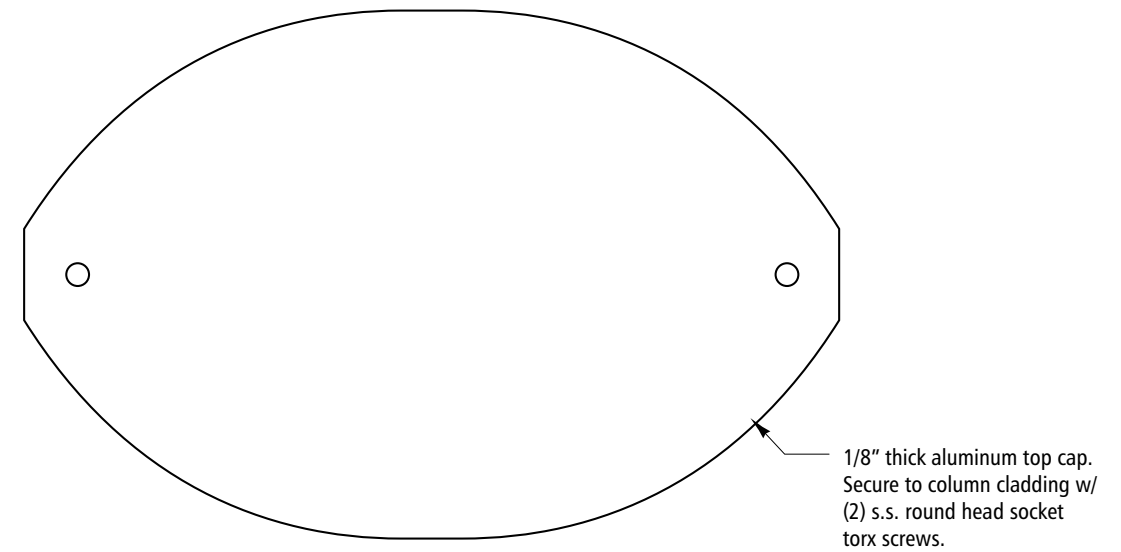
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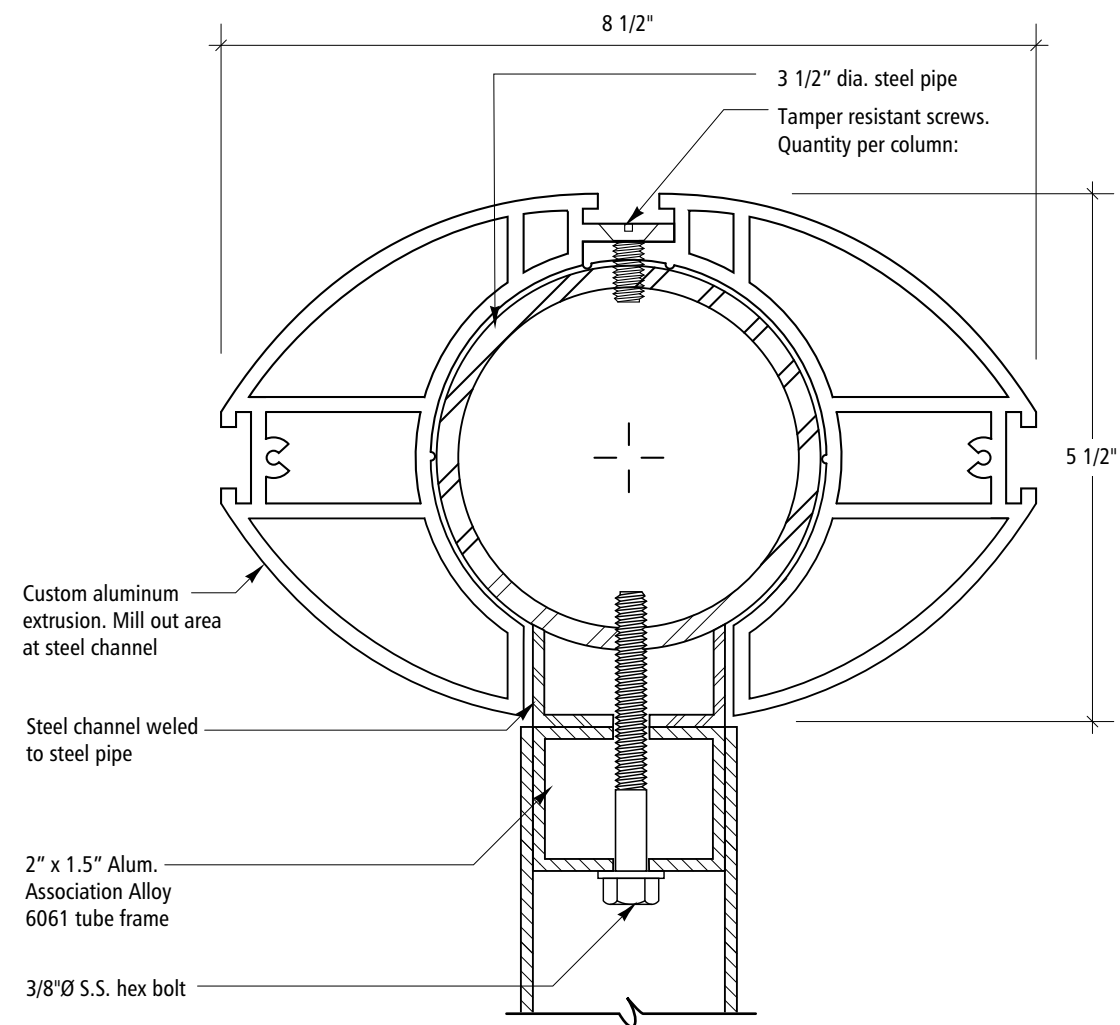
Sign Type E.1



1 Custom Extrusion Section
Full Scale



3 Top Cap
Scale: 6" = 1'-0"



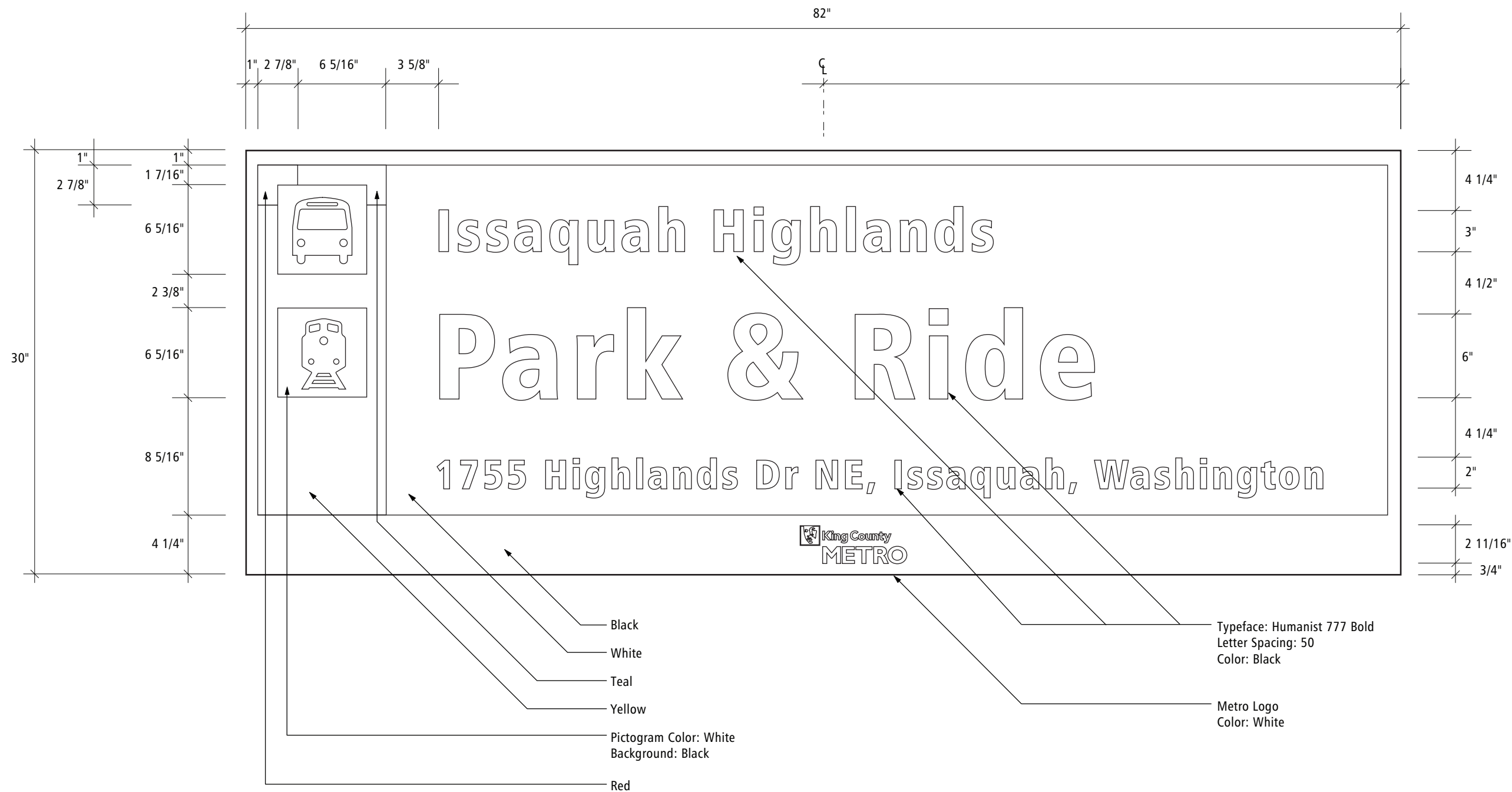
2 Custom Extrusion Pipe Sign Panel Assembly Detail
Scale: 6" = 1'-0"

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Sign Type E.1



1 Typical Graphic Layout
Scale: 1 1/2" = 1'-0"

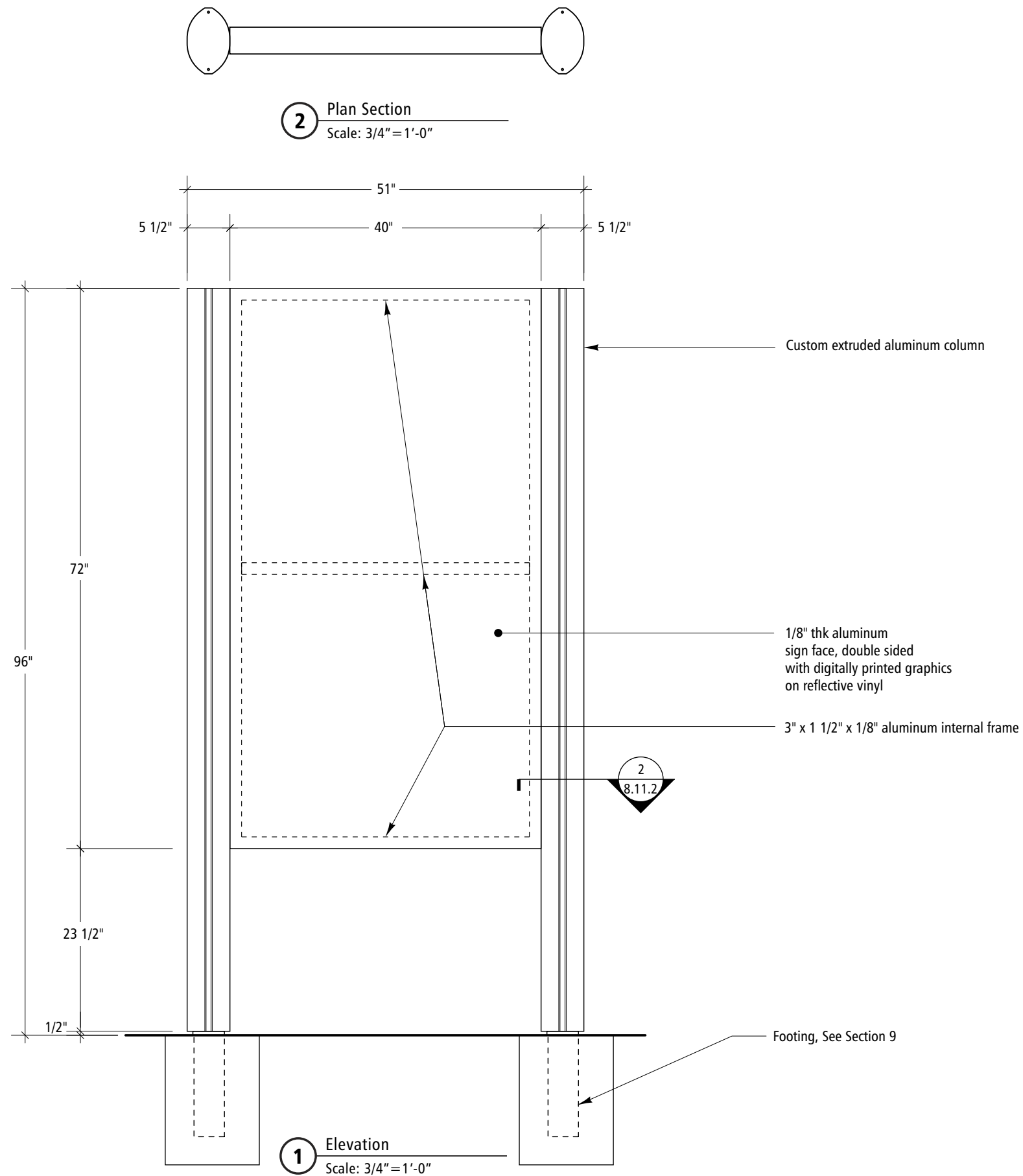
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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Sign Type E.2

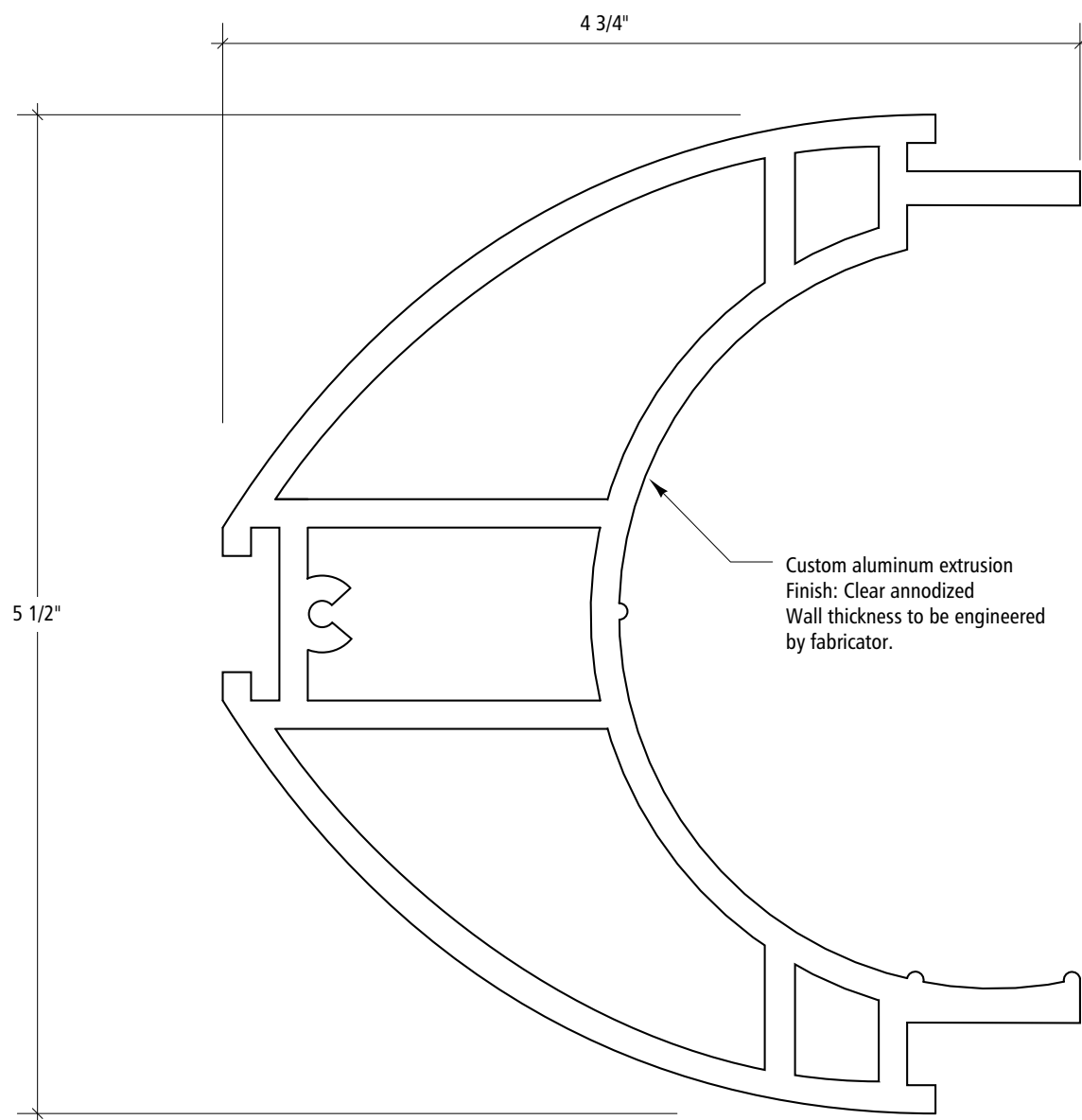


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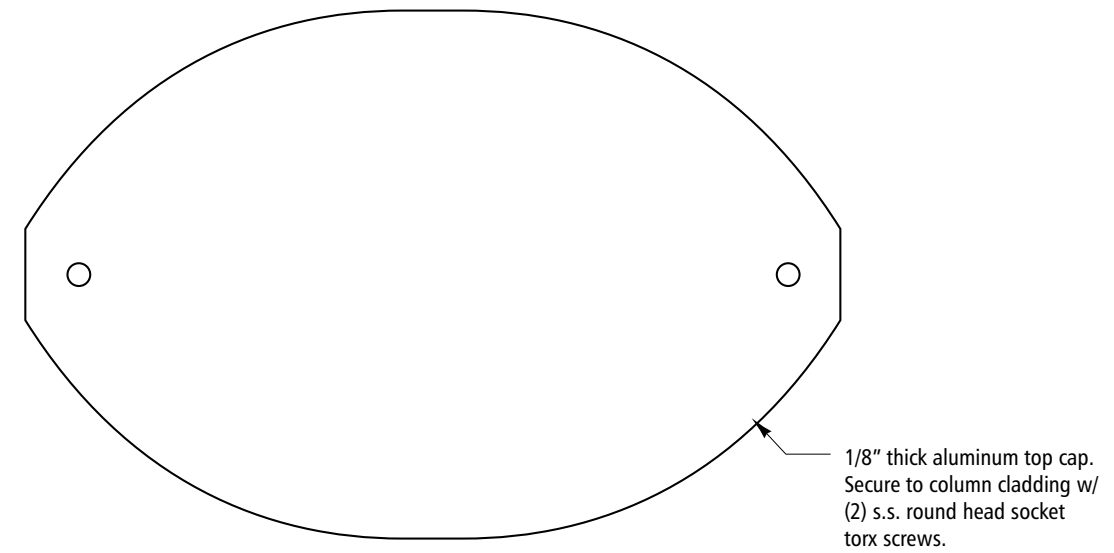
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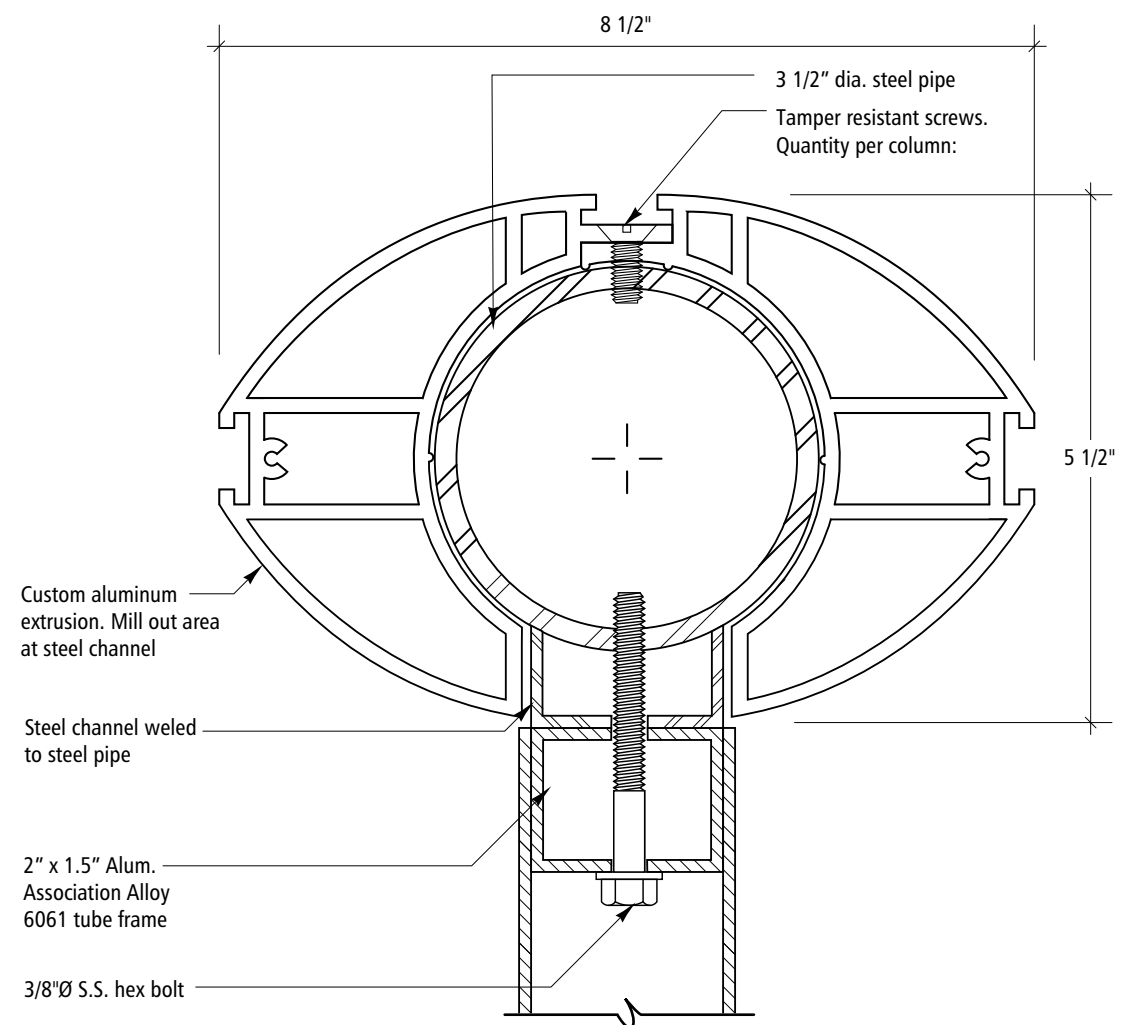
Sign Type E.2



1 Custom Extrusion Section
Full Scale



3 Top Cap
Scale: 6" = 1'-0"



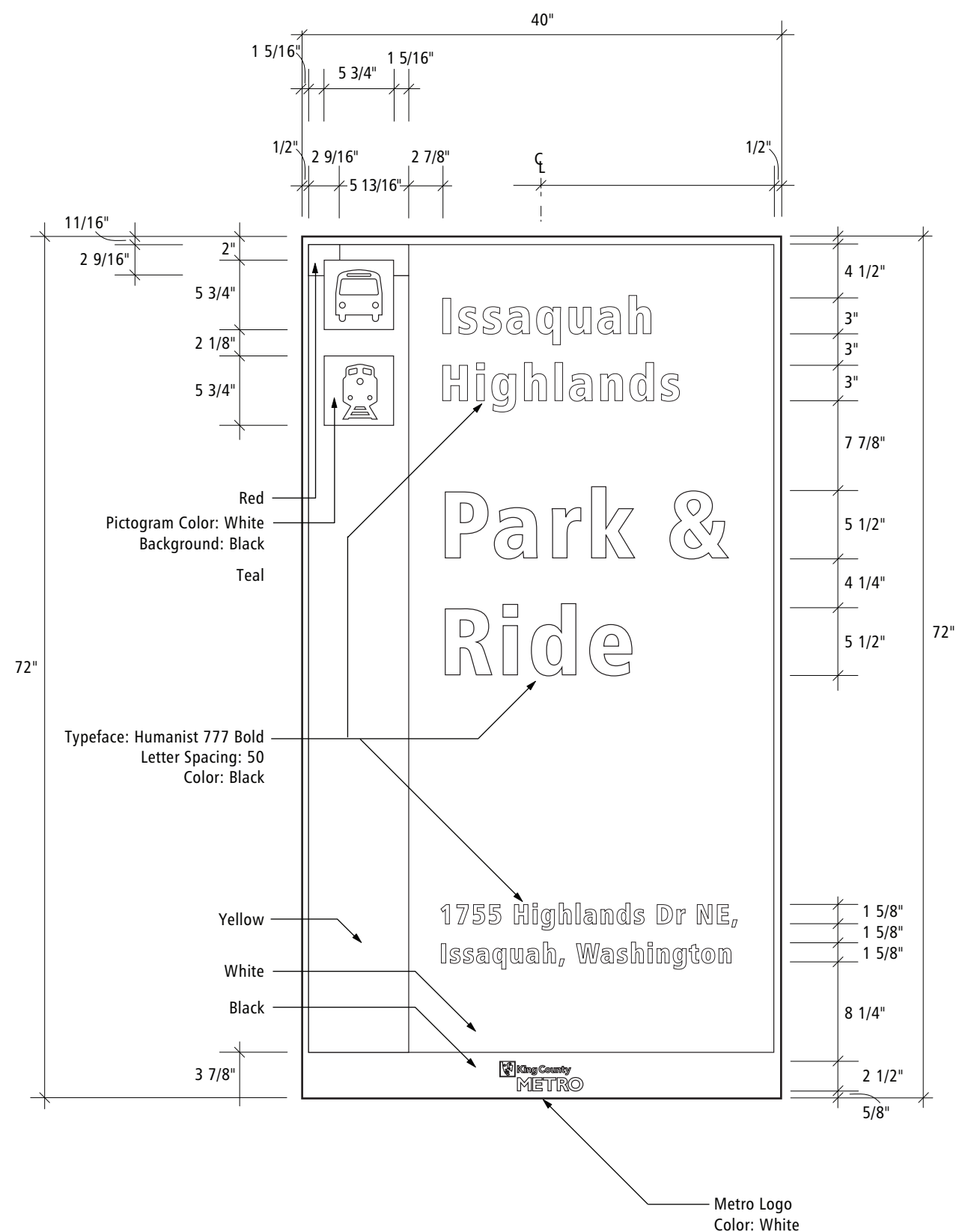
2 Custom Extrusion Pipe Sign Panel Assembly Detail
Scale: 6" = 1'-0"

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Sign Type E.2



1 Typical Graphic Layout
Scale: 1" = 1'-0"

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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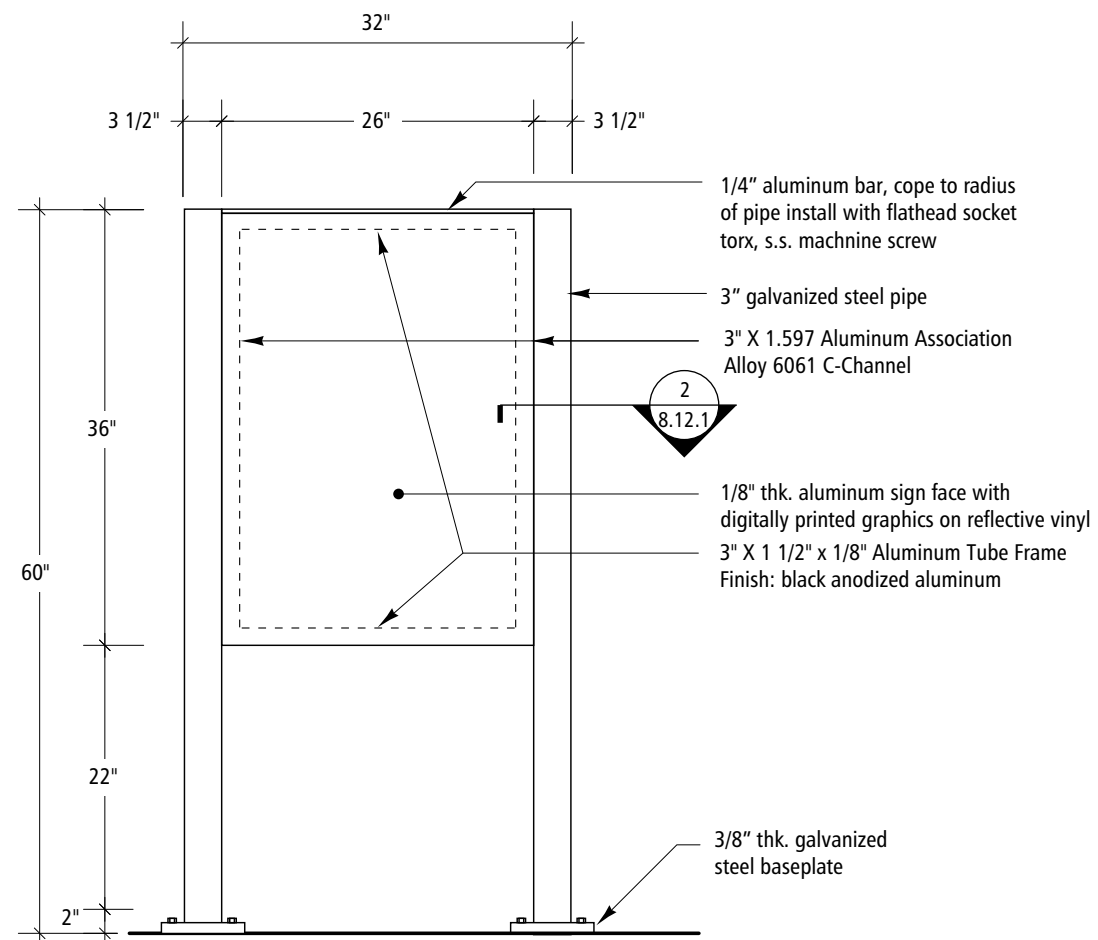
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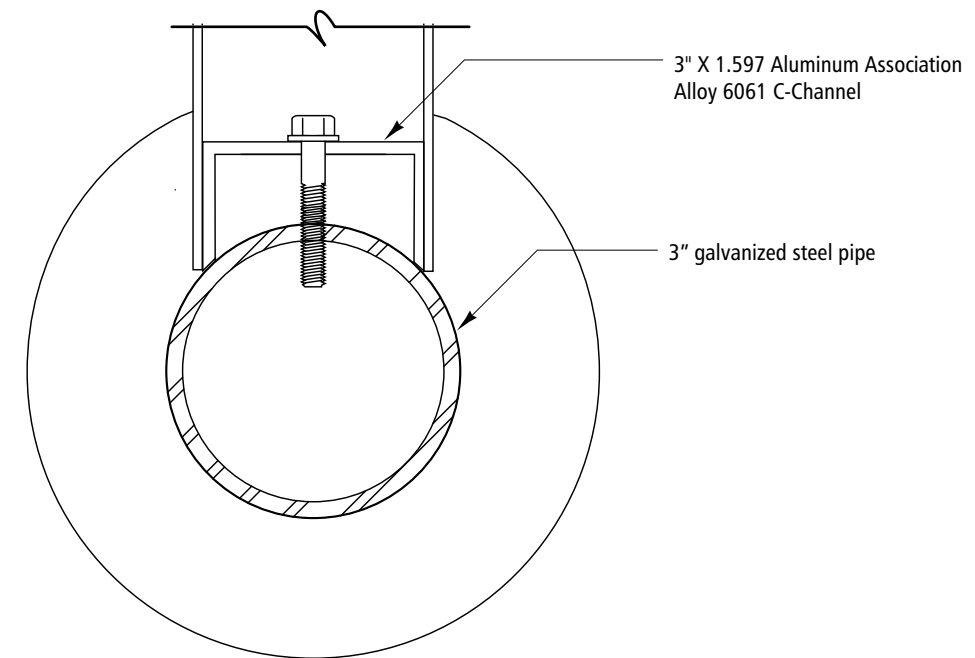
Sign Type F.1
Sign Type F.2

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

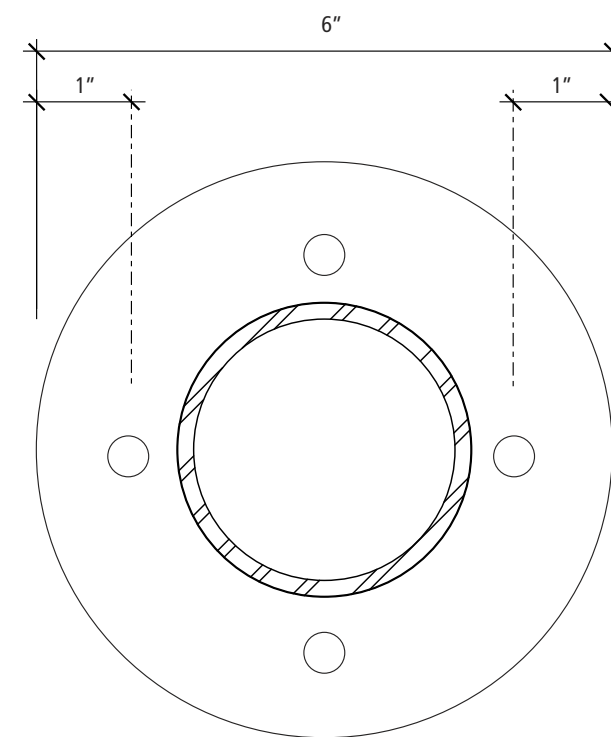
8.12.1



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



2 Section
Scale: 1/2" = 1"



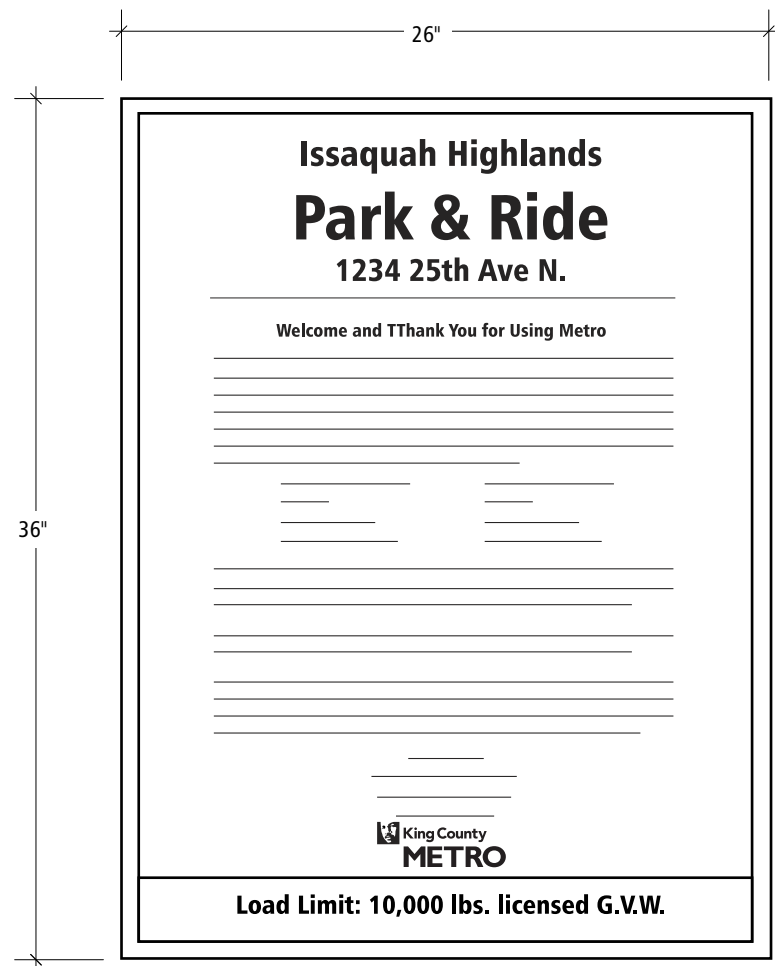
2 Baseplate Plan
Scale: 1/2" = 1"

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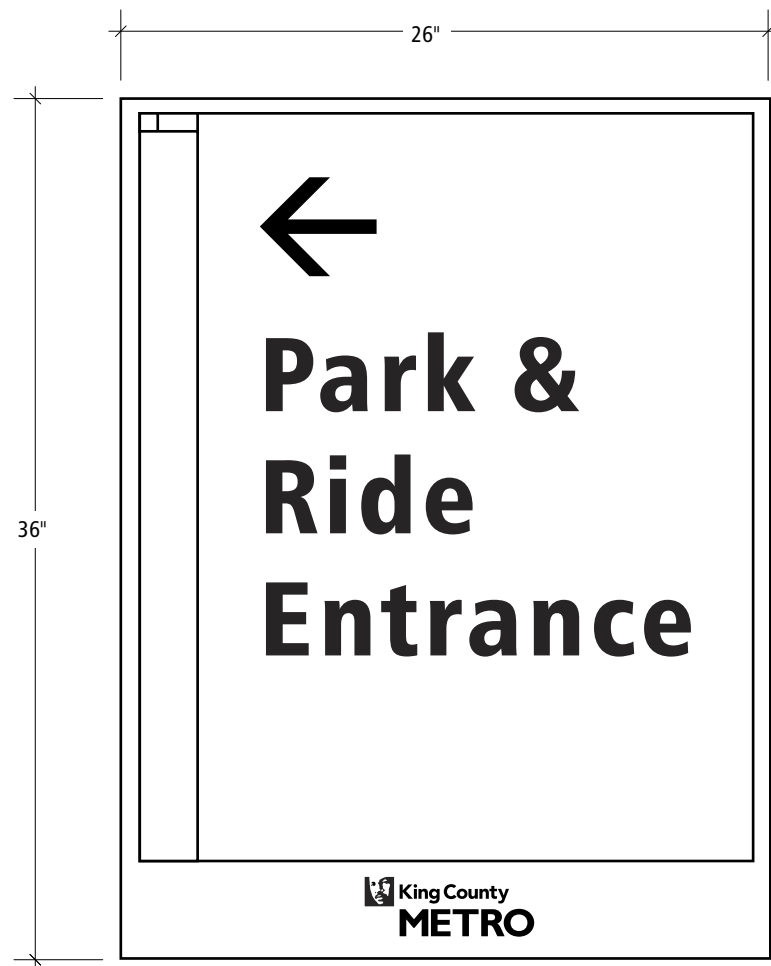
Section 8:
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Sign Type F.1
Sign Type F.2



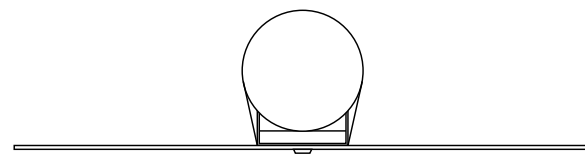
Artwork provided by Metro

1 Sign Type F.1 - Typical Graphic
Scale: 1 1/2" = 1'-0"

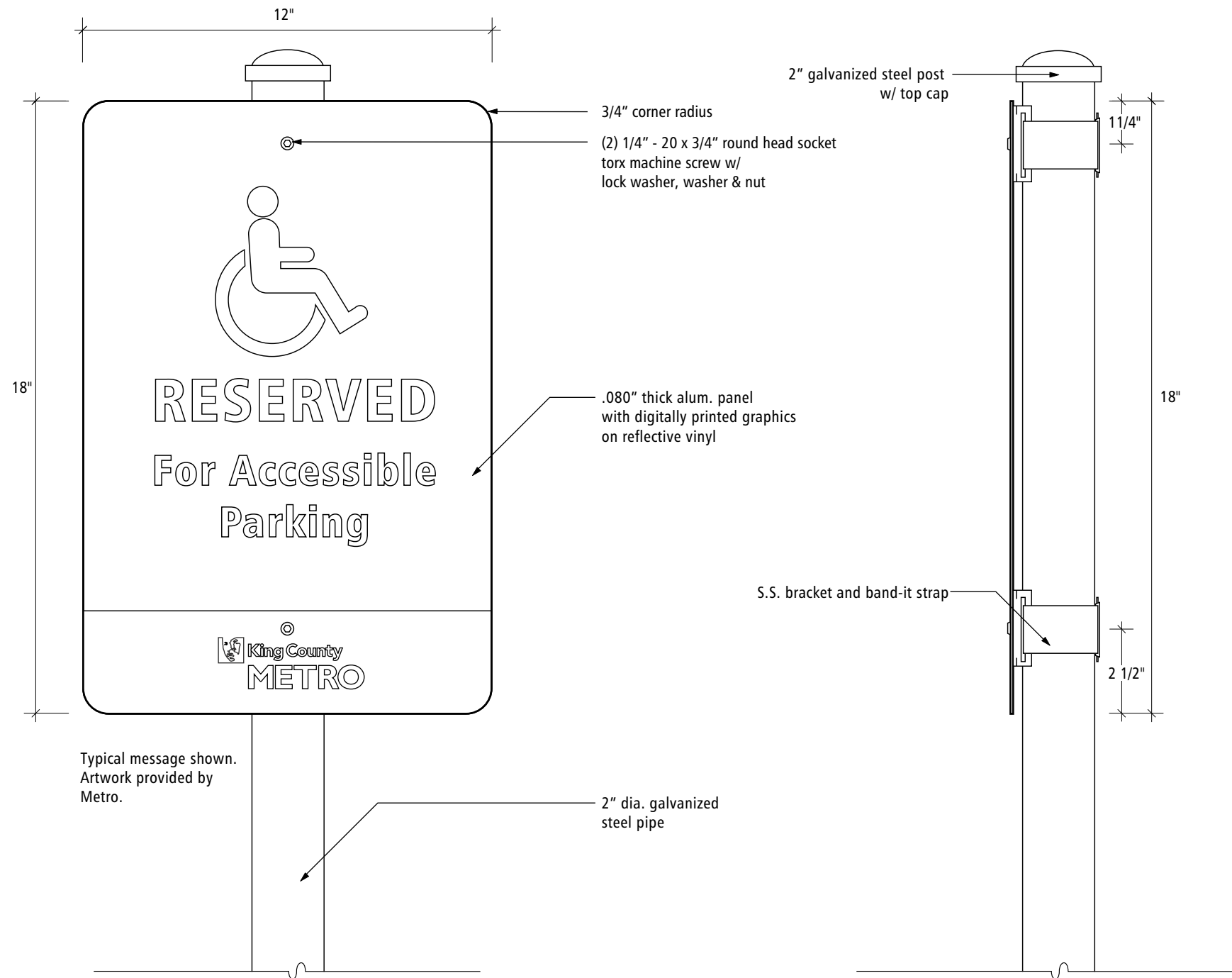


Artwork provided by Metro

2 Sign Type F.2 - Typical Graphic
Scale: 3/4" = 1'-0"

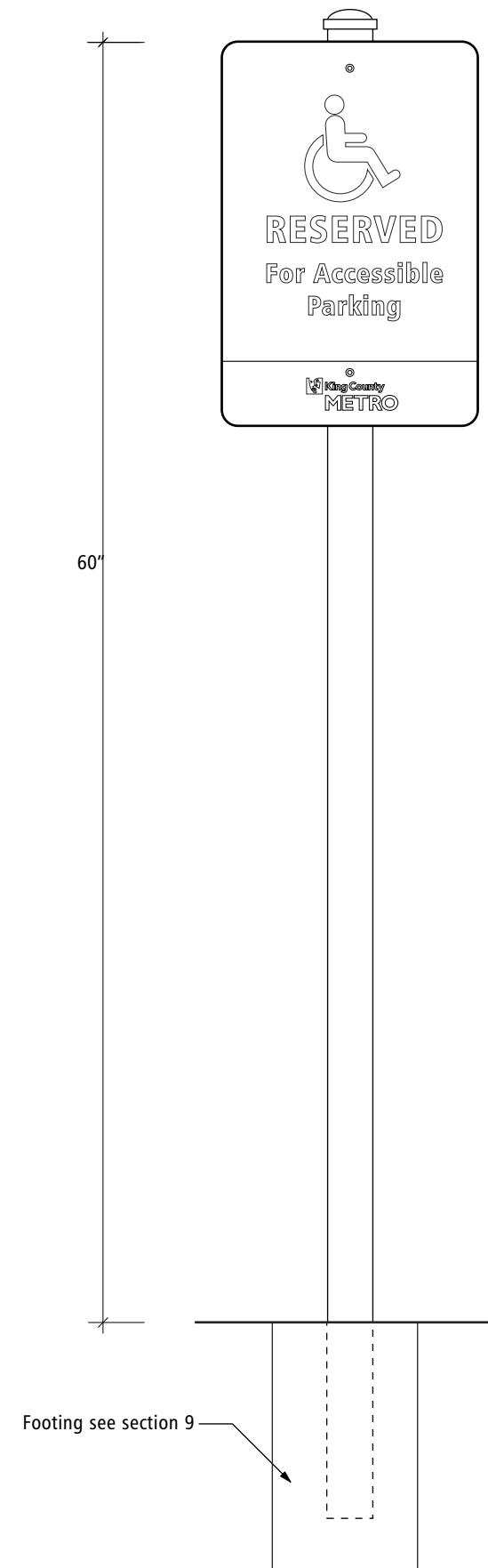


1 Plan View
Scale: 1/4" = 1'-0"



2 Front Elevation
Scale: 1/4" = 1'-0"

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



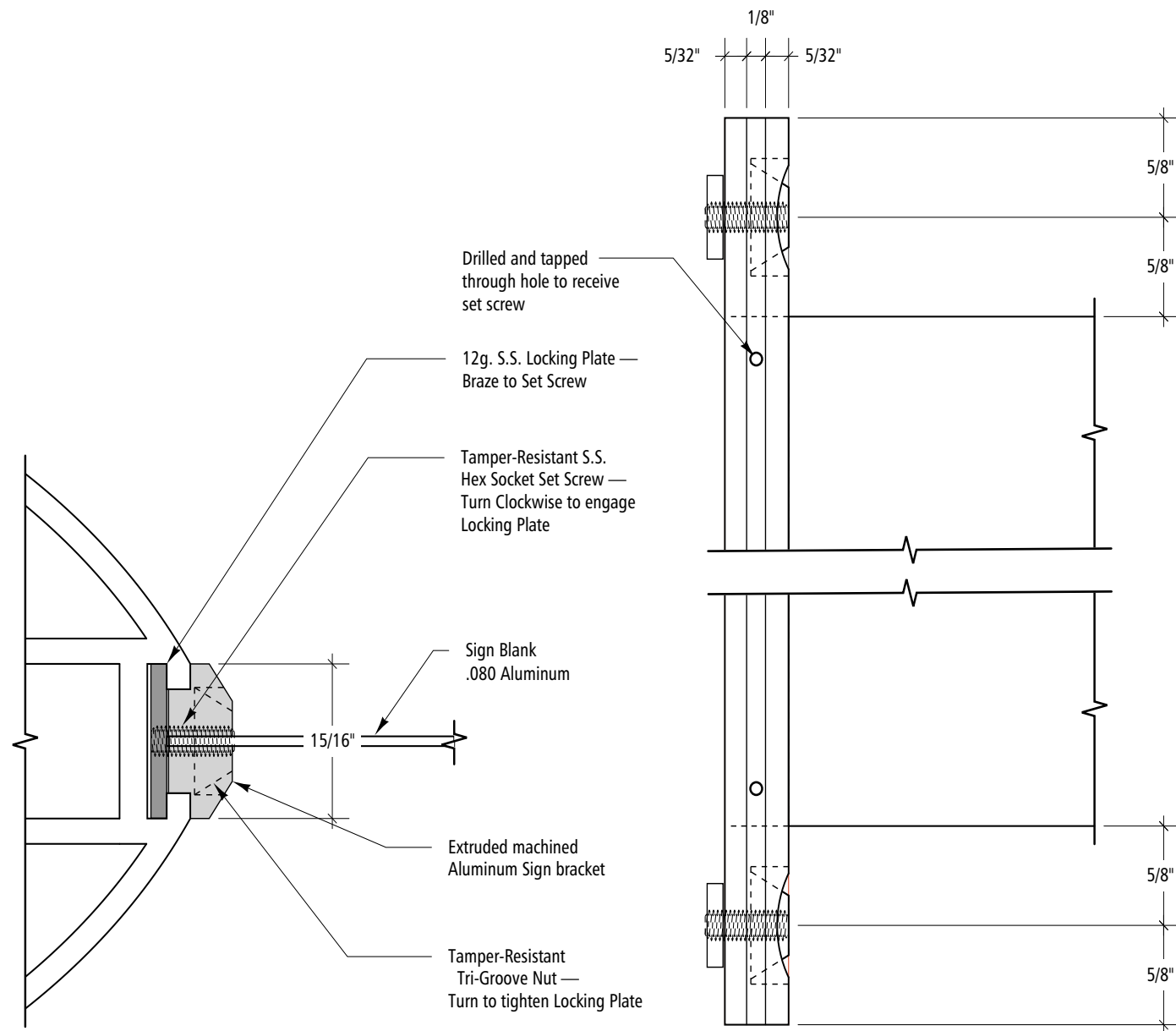
4 Front Elevation
Scale: 3/4" = 1'-0"

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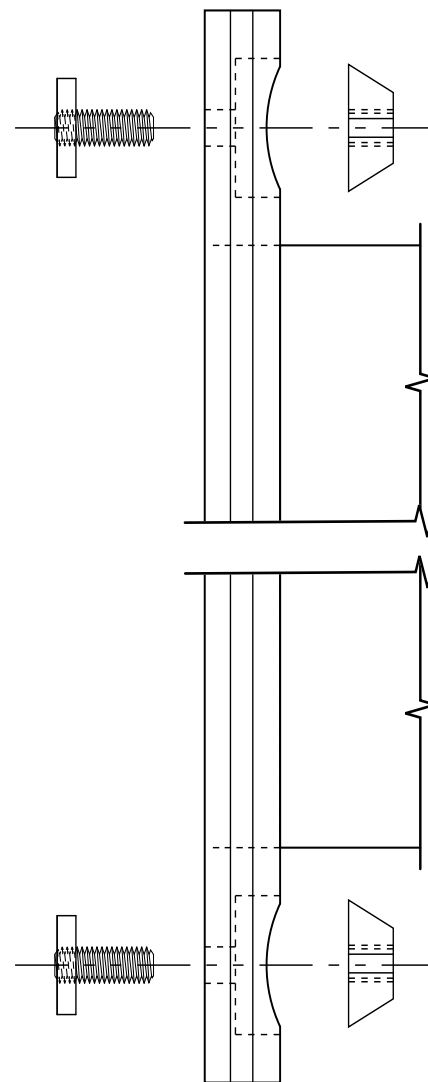
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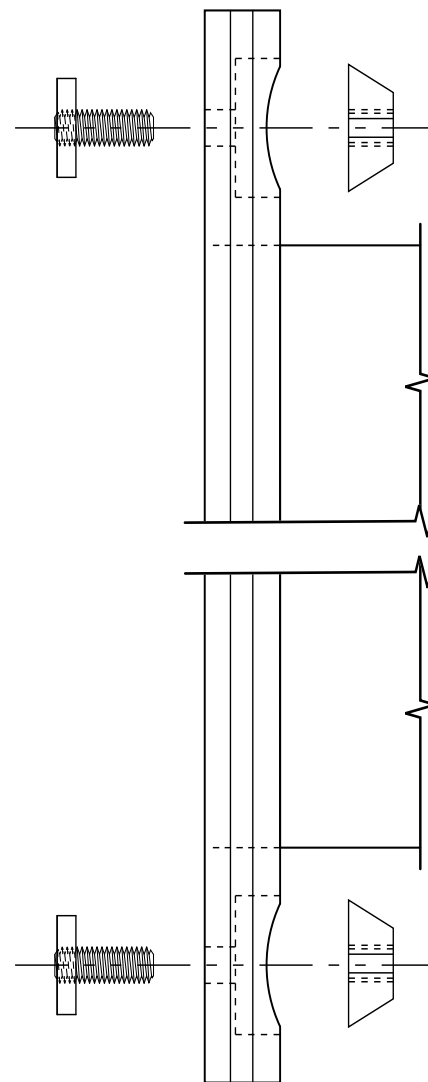
Sign Type J.1B/C



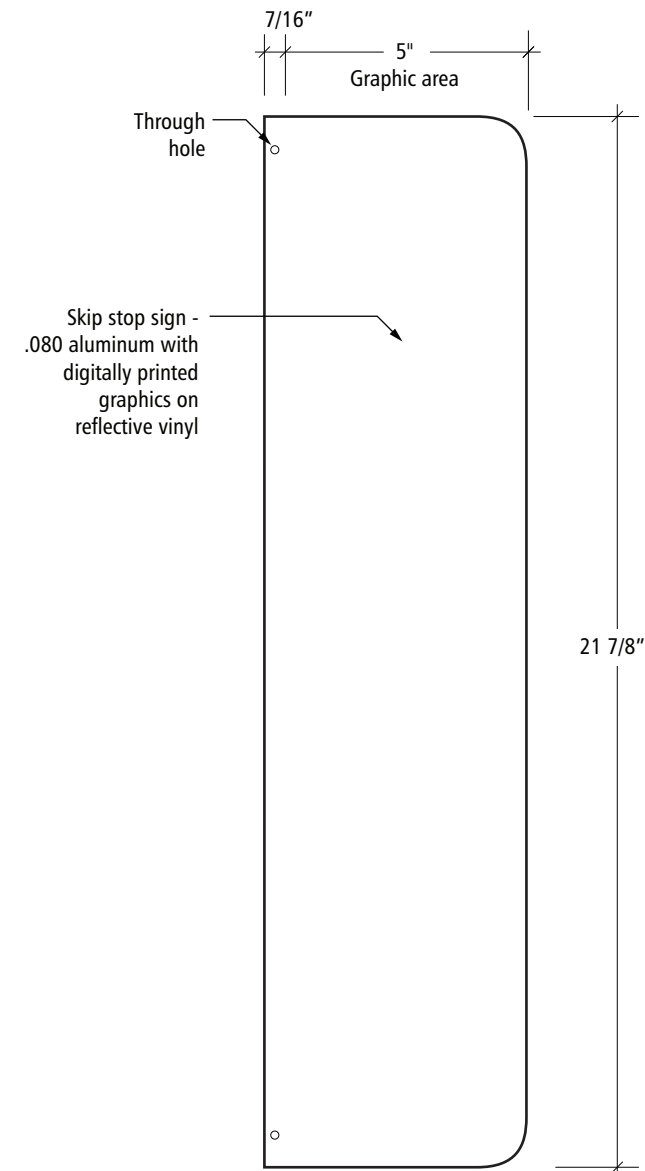
1 Section Detail
Scale: Full



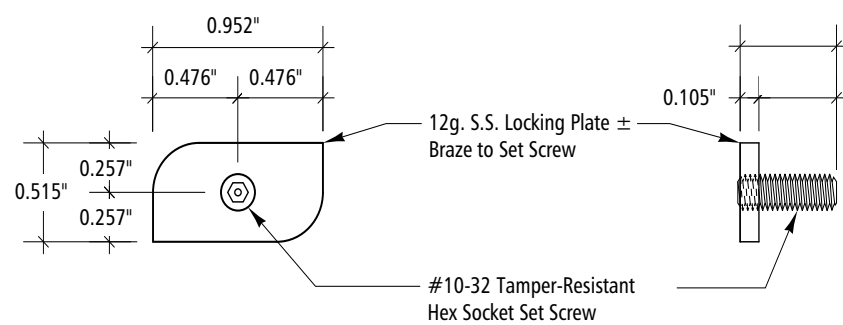
2 Side View Detail
Scale: Full



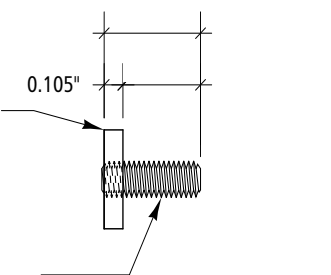
3 Exploded Side View Detail
Scale: Full



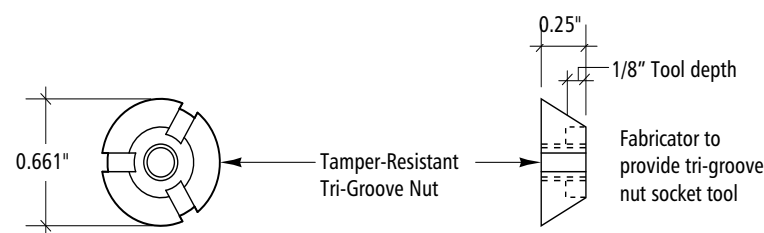
8 Panel Detail
Scale: 1/4" = 1"



4 Locking Plate Front View
Scale: Full



5 Locking Plate Side View
Scale: Full



6 Tri-Groove Nut
Front View
Scale: Full

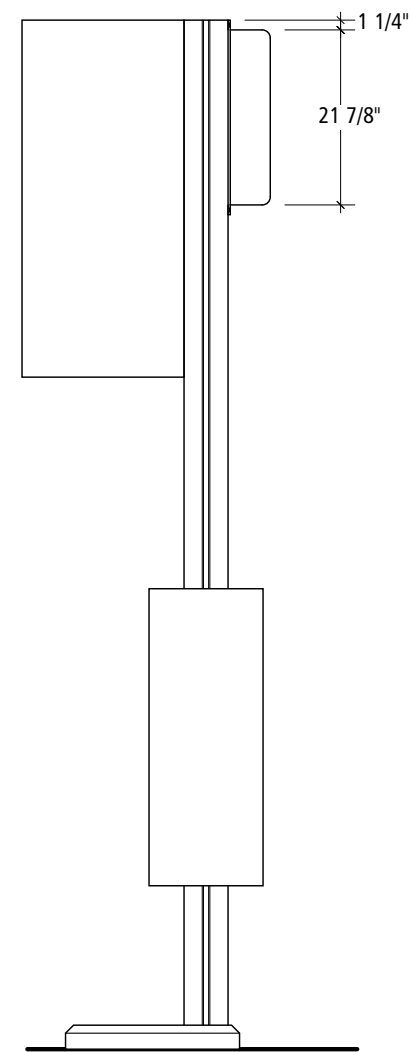
7 Tri-Groove
Side View
Scale: Full

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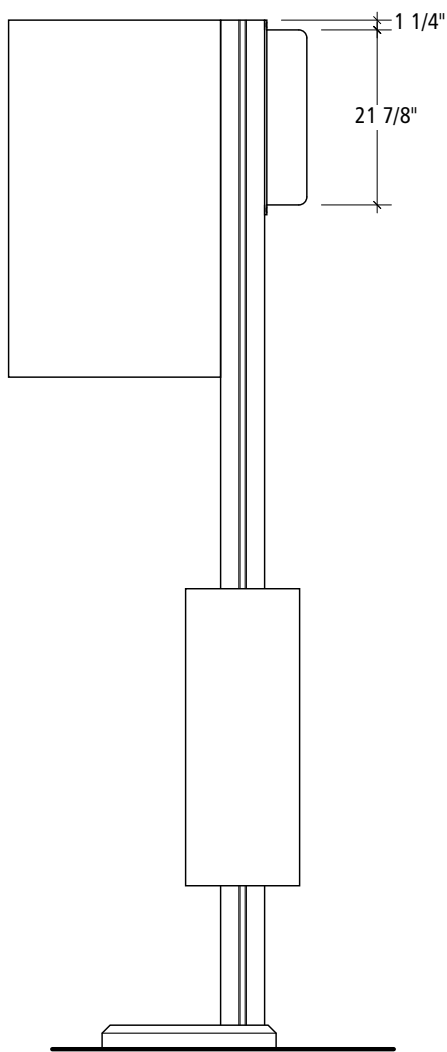
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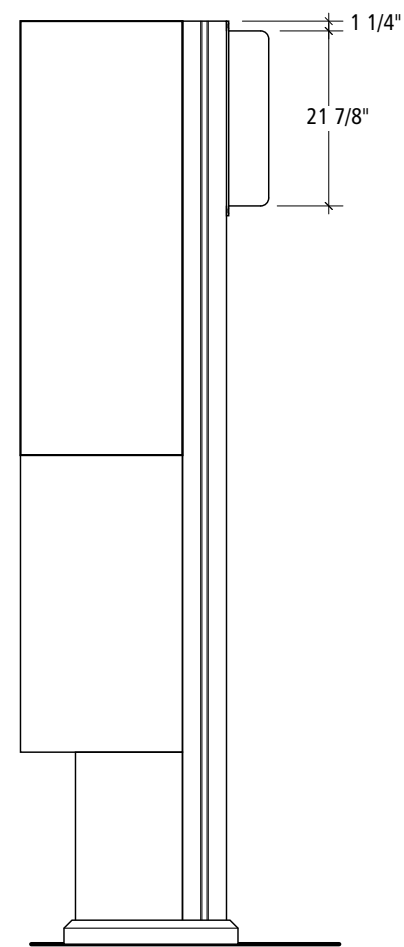
Sign Type J.1B/C



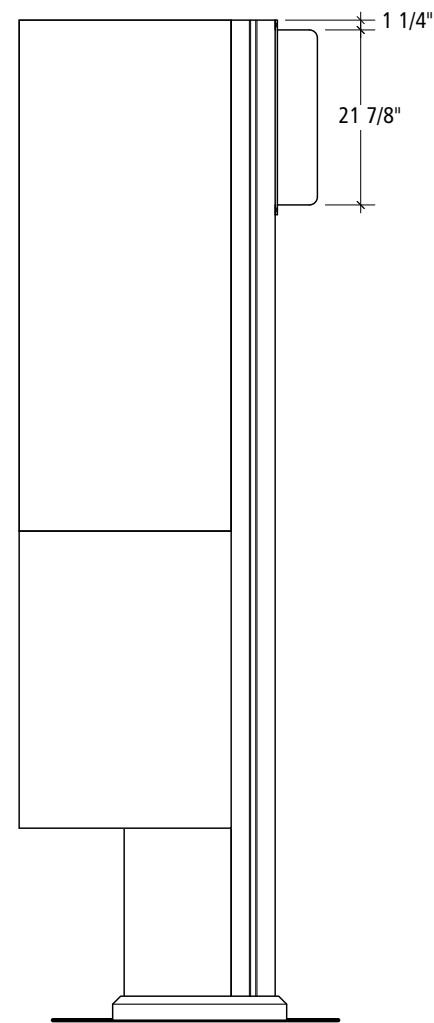
1 Elevation at Sign Type B.1
Scale: 1/2" = 1'-0"



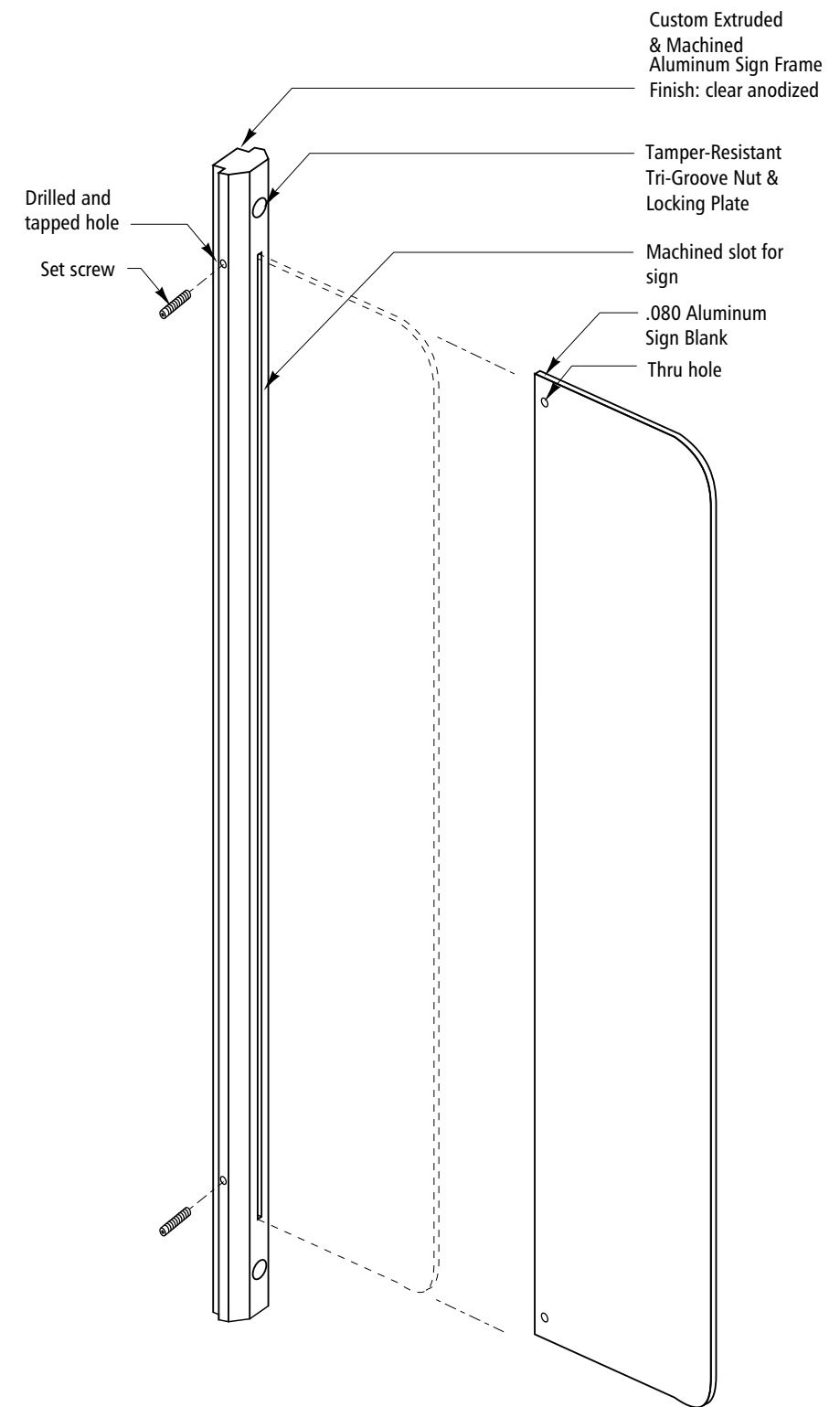
2 Elevation at Sign Type B.2
Scale: 1/2" = 1'-0"



3 Elevation at Sign Type C.1
Scale: 1/2" = 1'-0"



4 Elevation at Sign Type C.2
Scale: 1/2" = 1'-0"



5 Isometric
Scale: NTS

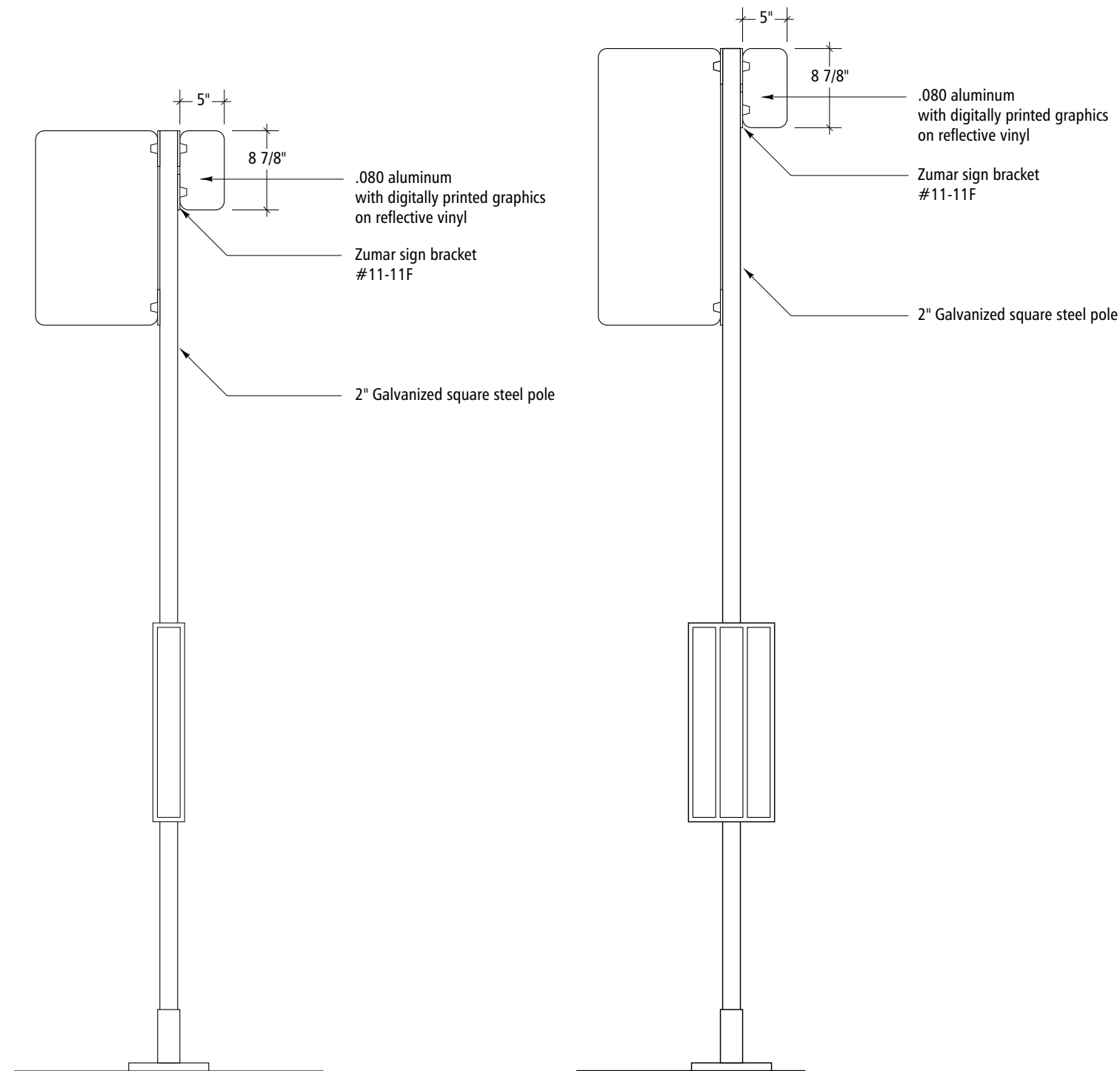
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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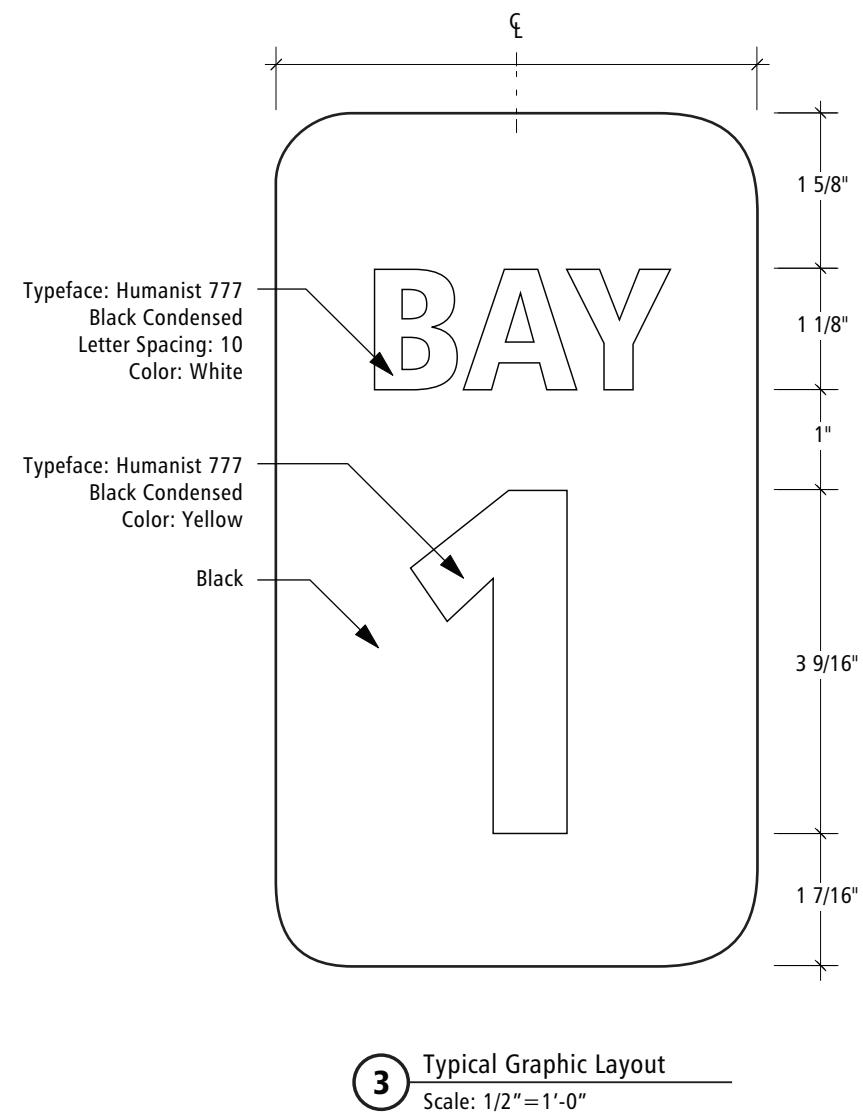
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Sign Type J.2A



1 Elevation at Sign Type A.1
Scale: 1" = 1'-0"

2 Elevation at Sign Type A.2
Scale: 3/4" = 1'-0"



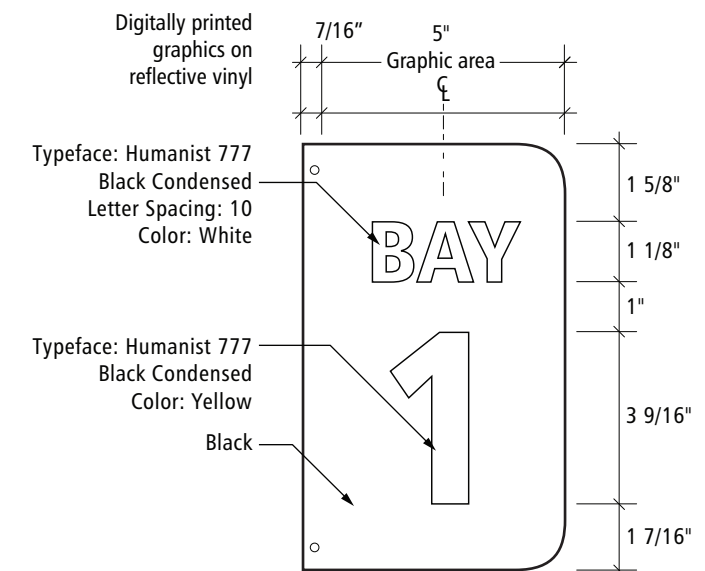
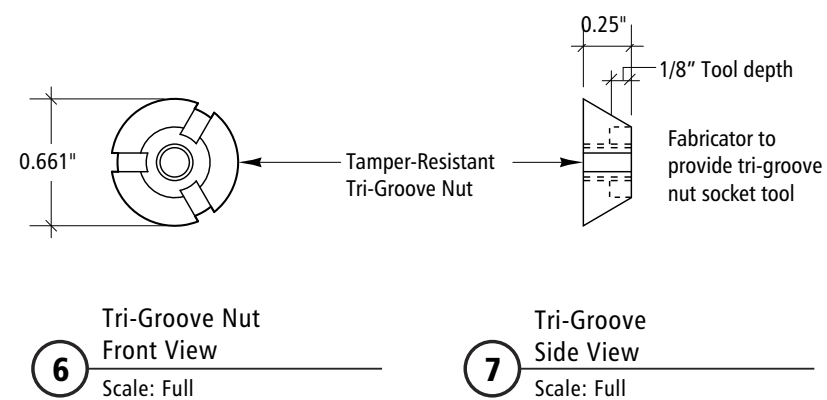
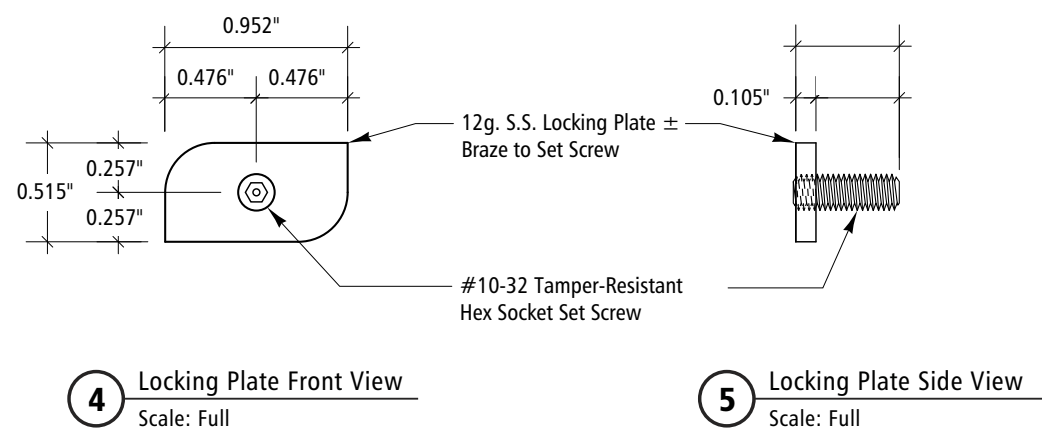
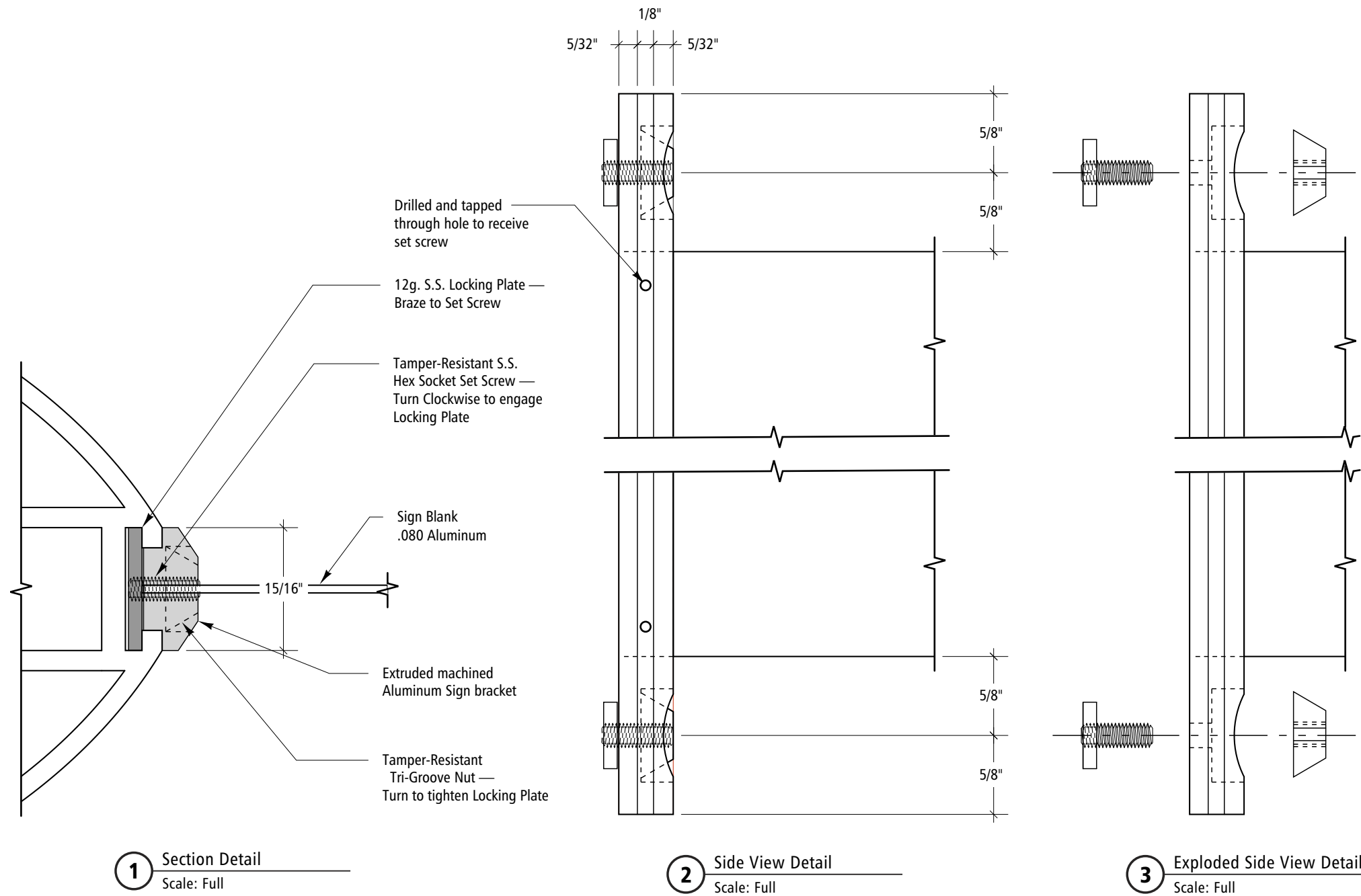
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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Sign Type J.2B/C

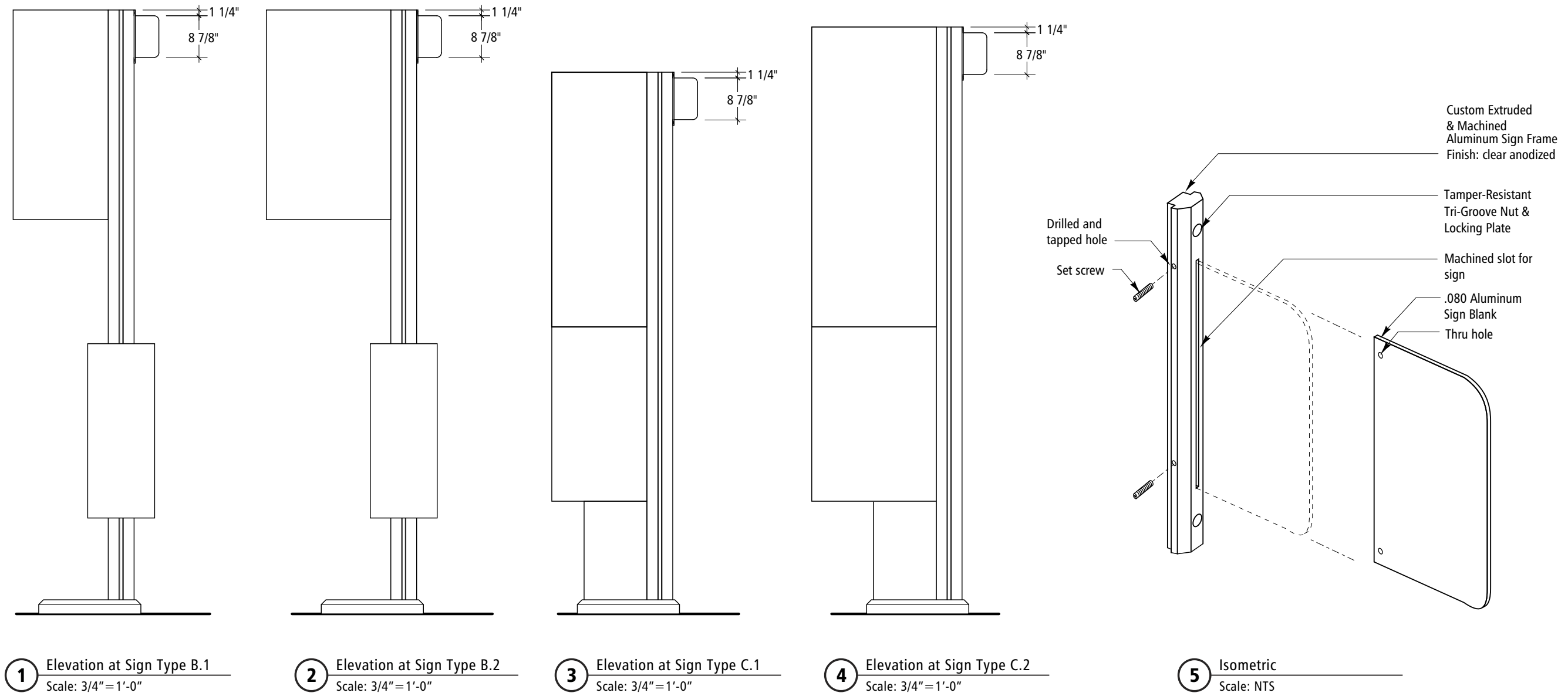


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Sign Type J.2B/C



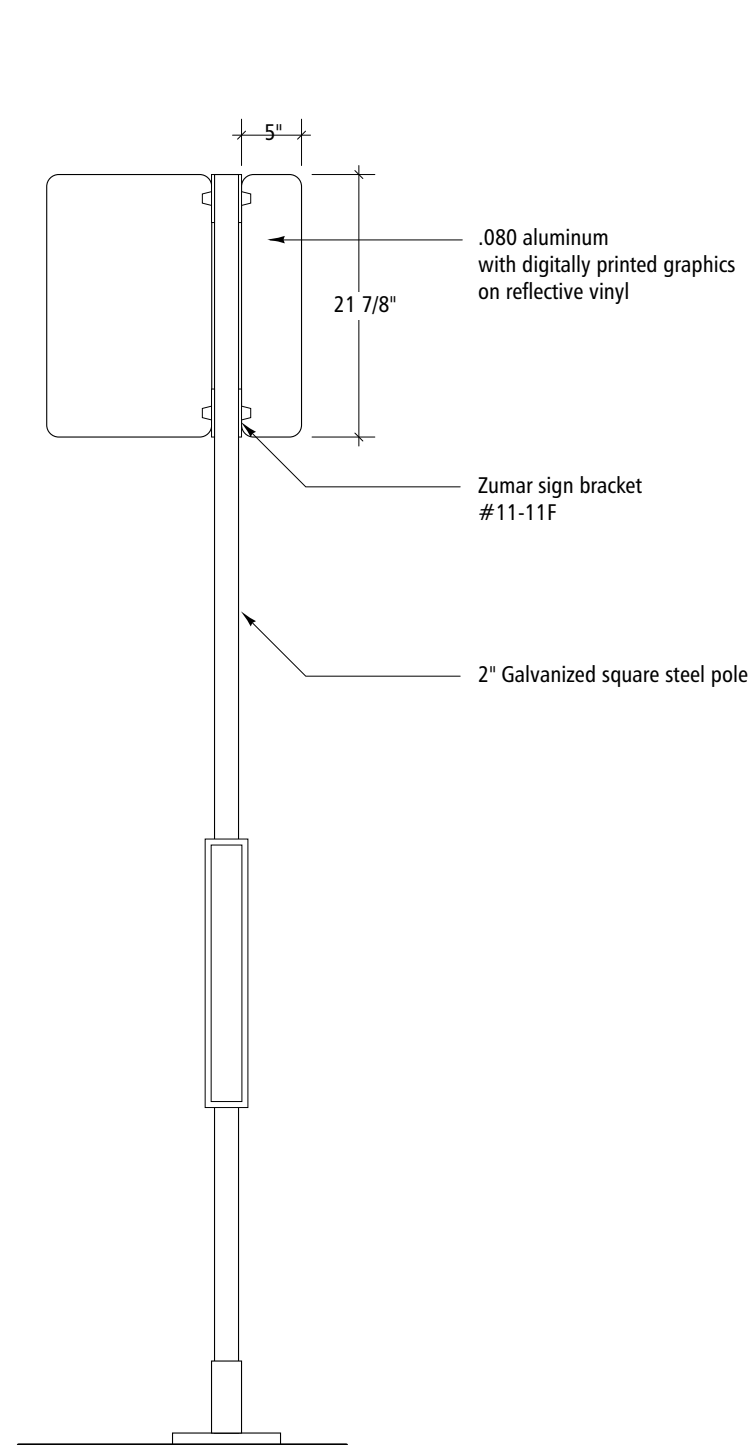
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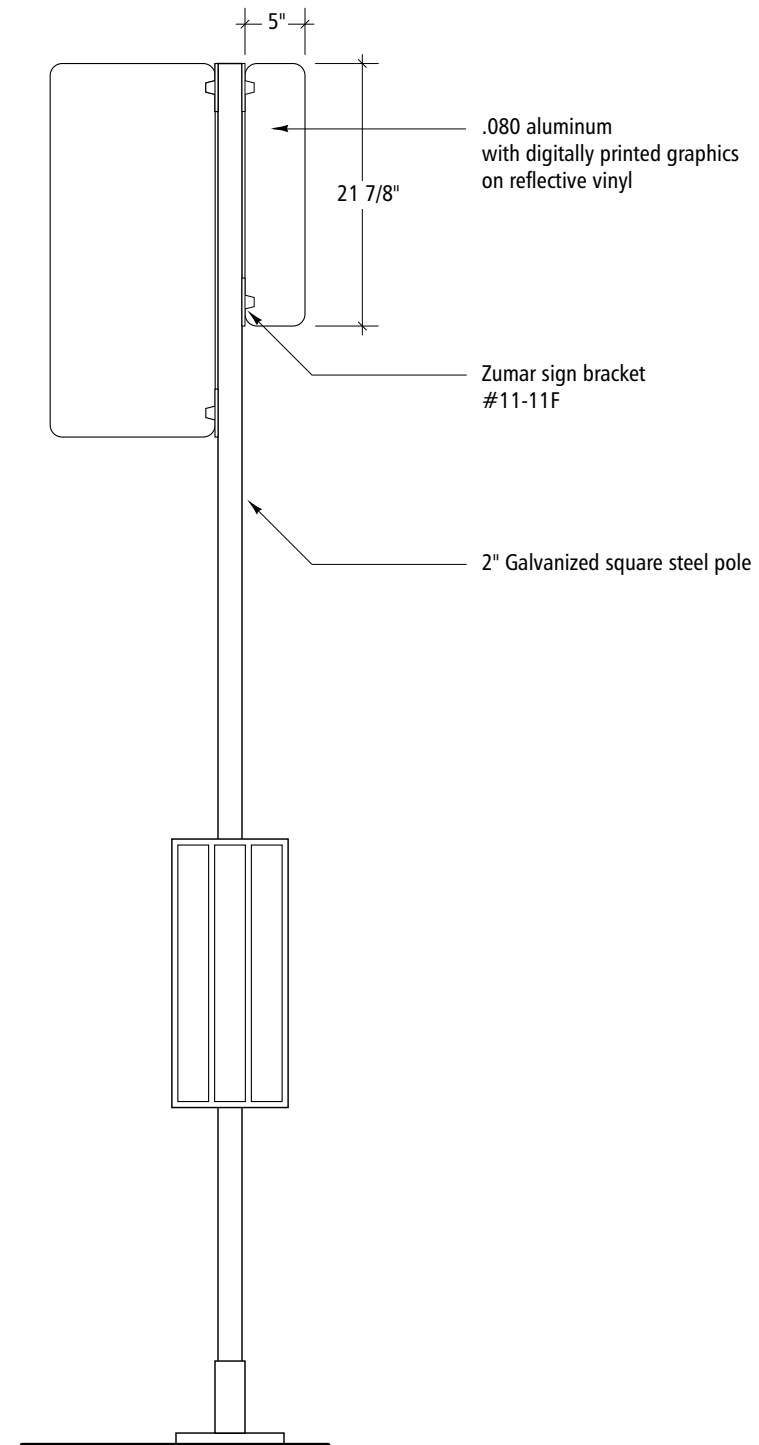
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Sign Type J.3A

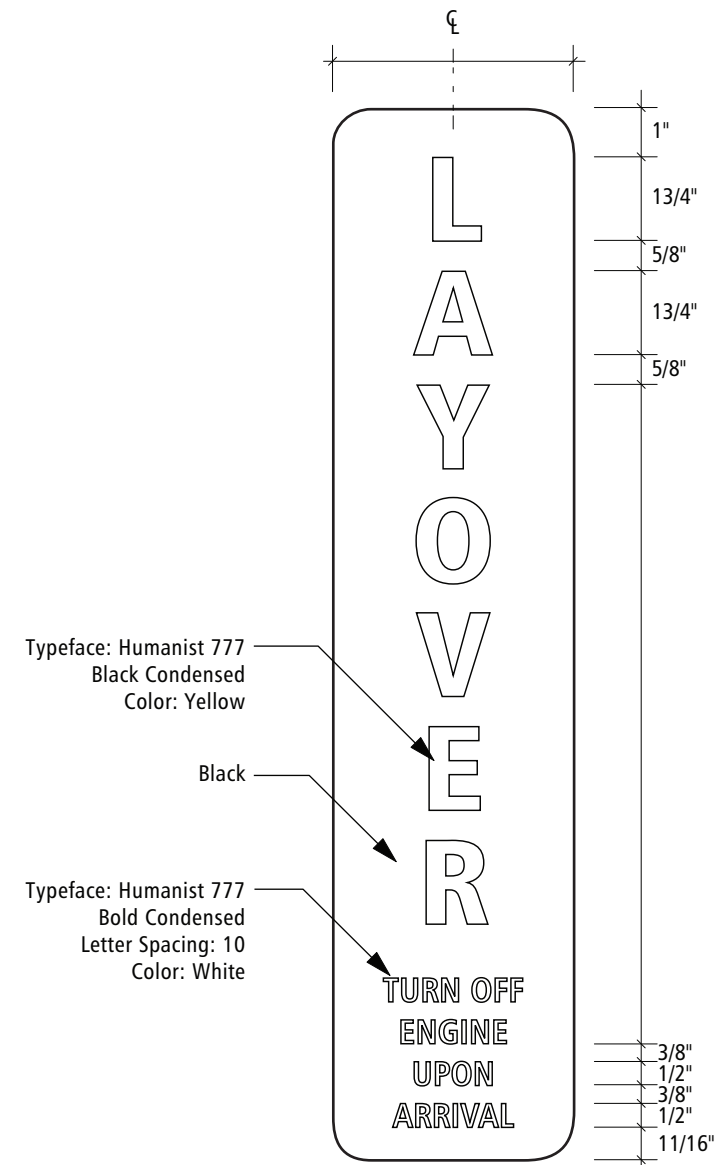
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG



1 Elevation at Sign Type A.1
Scale: 3/4" = 1'-0"



2 Elevation Sign Type A.2
Scale: 3/4" = 1'-0"



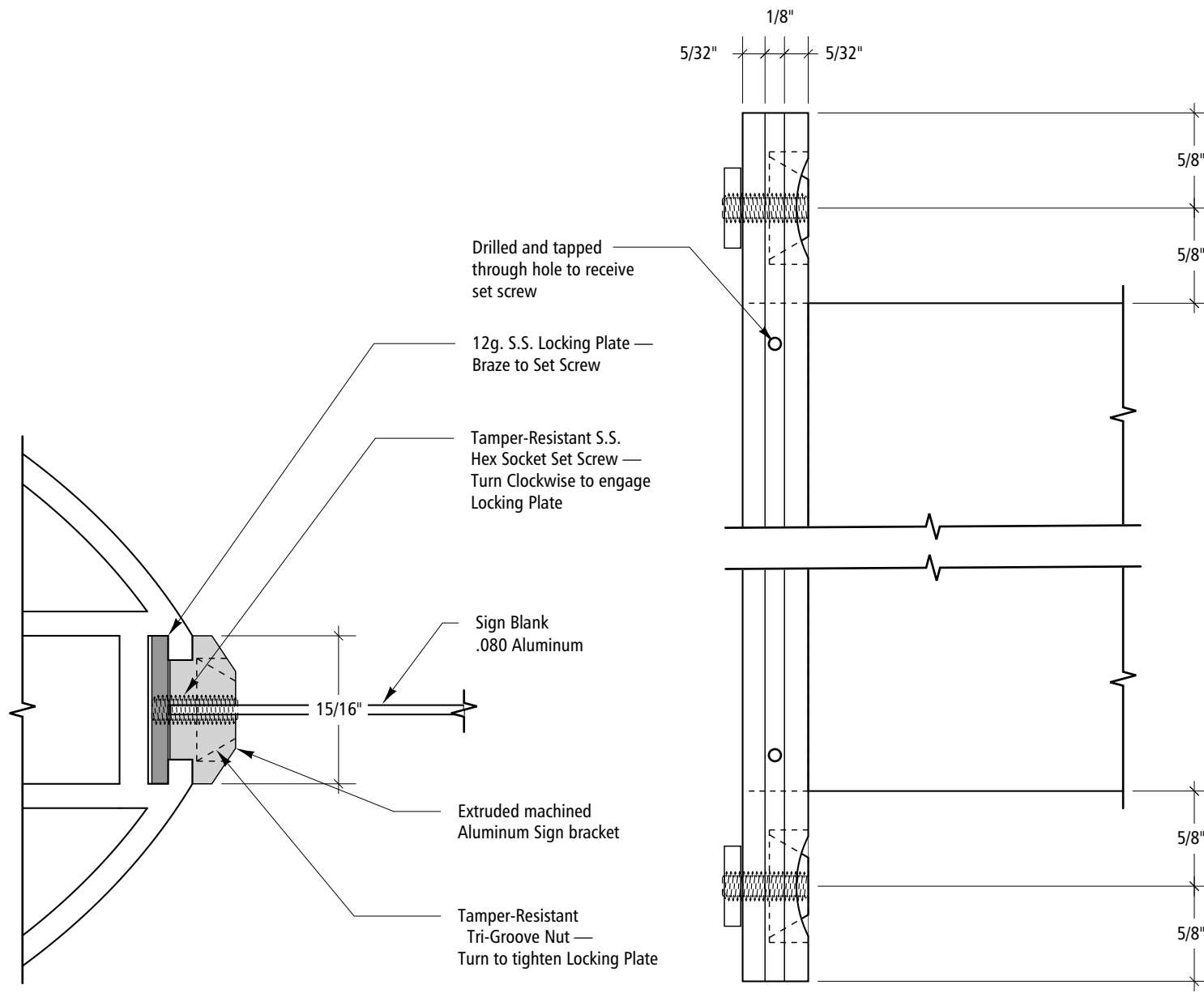
3 Typical Graphic Layout
Scale: 1/4" = 1'-0"

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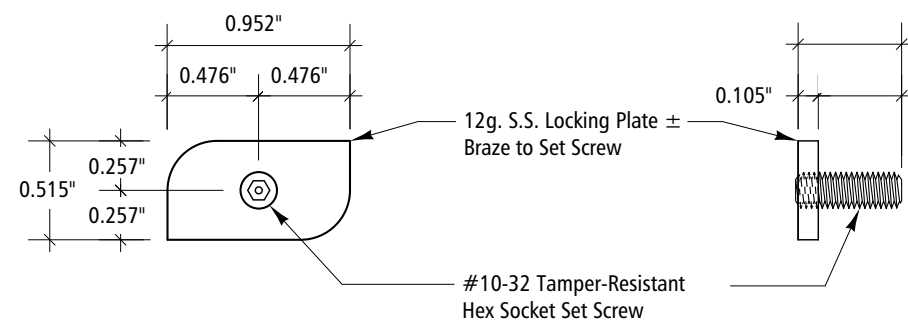
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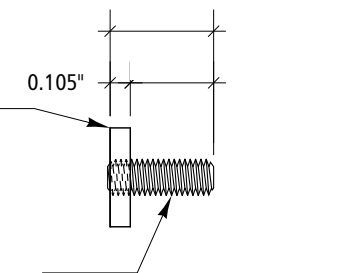
Sign Type J.3B/C



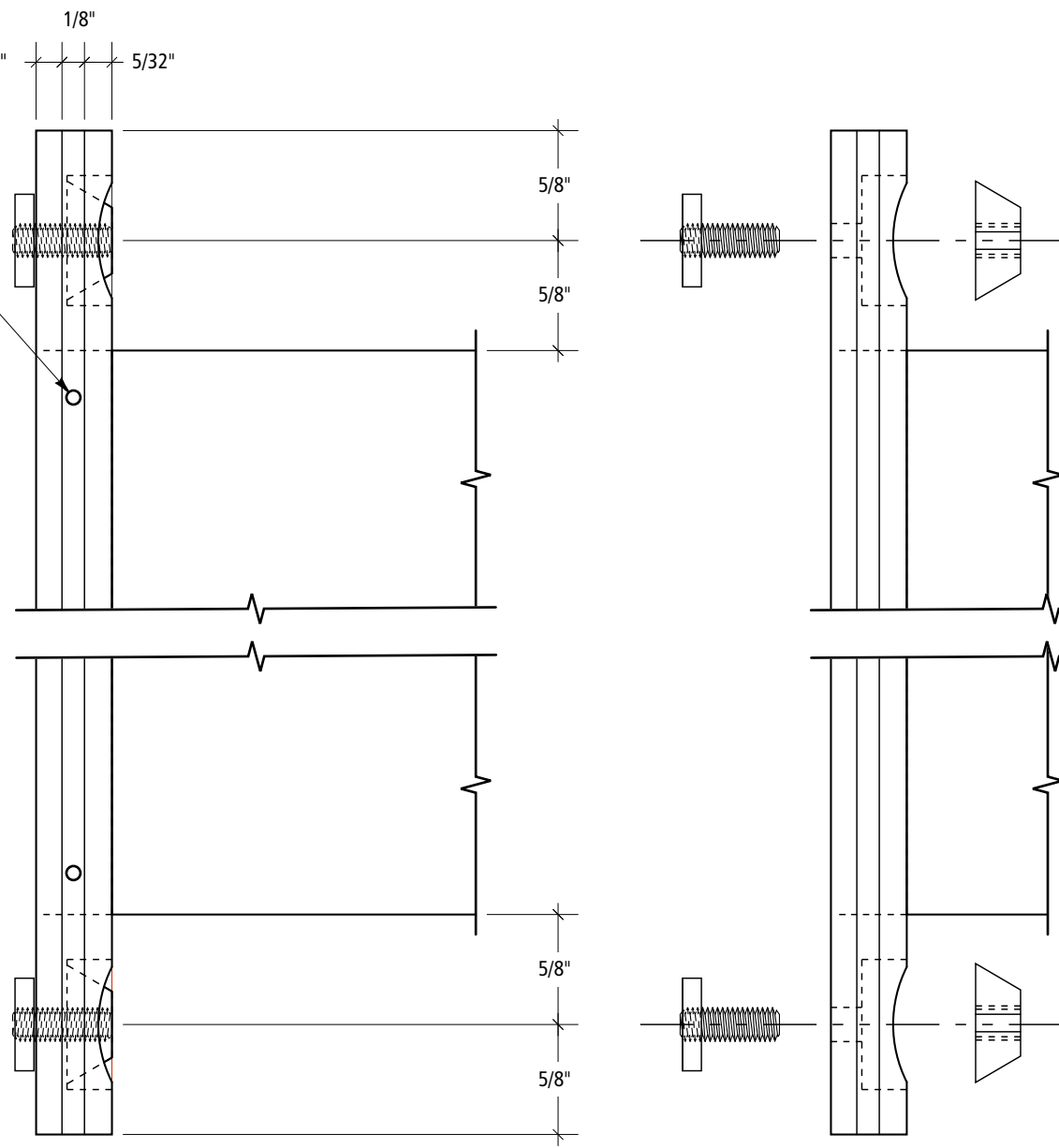
1 Section Detail
Scale: Full



4 Locking Plate Front View
Scale: Full

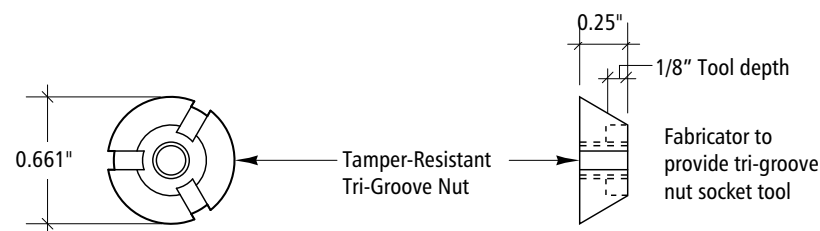


5 Locking Plate Side View
Scale: Full



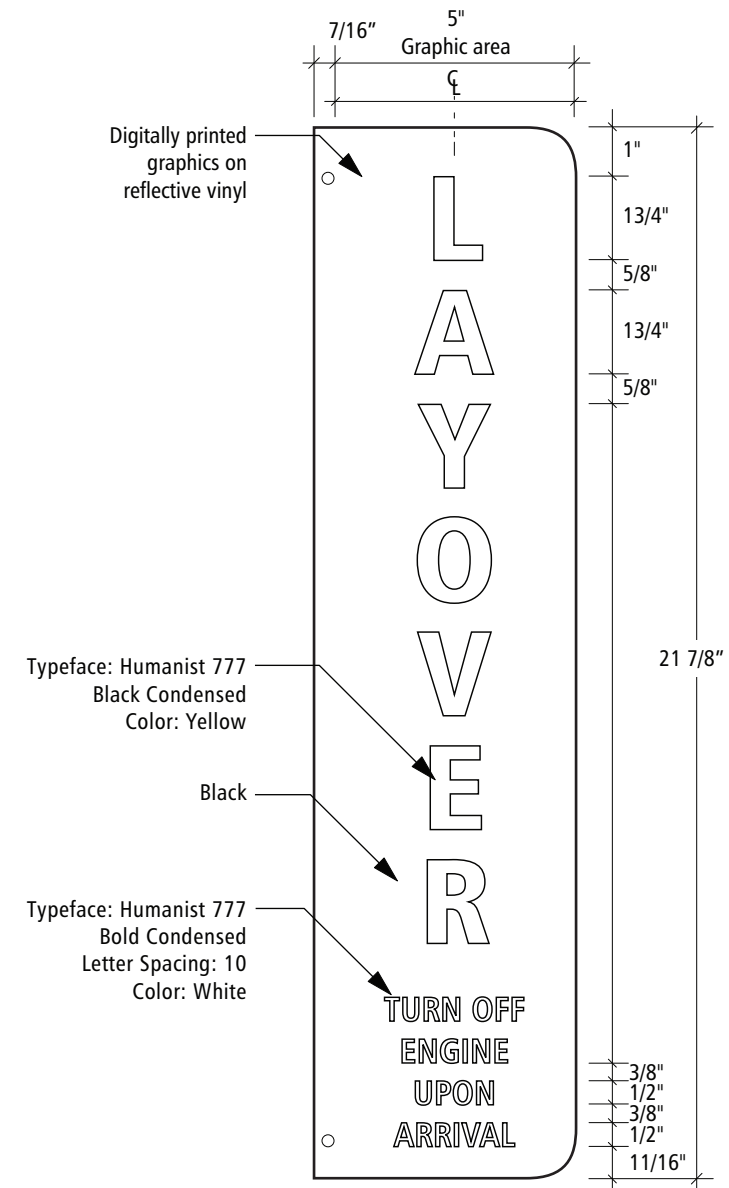
2 Side View Detail
Scale: Full

3 Exploded Side View Detail
Scale: Full



6 Tri-Groove Nut Front View
Scale: Full

7 Tri-Groove Side View
Scale: Full



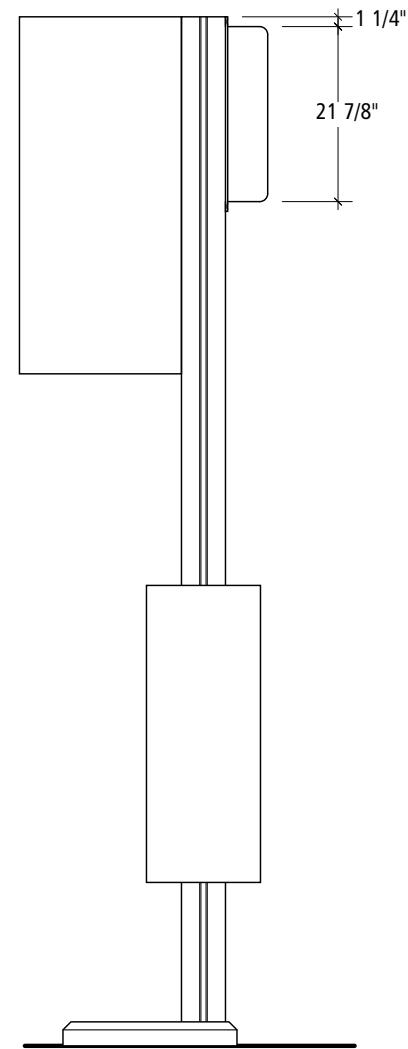
8 Typical Graphic Layout
Scale: 1/4" = 1'-0"

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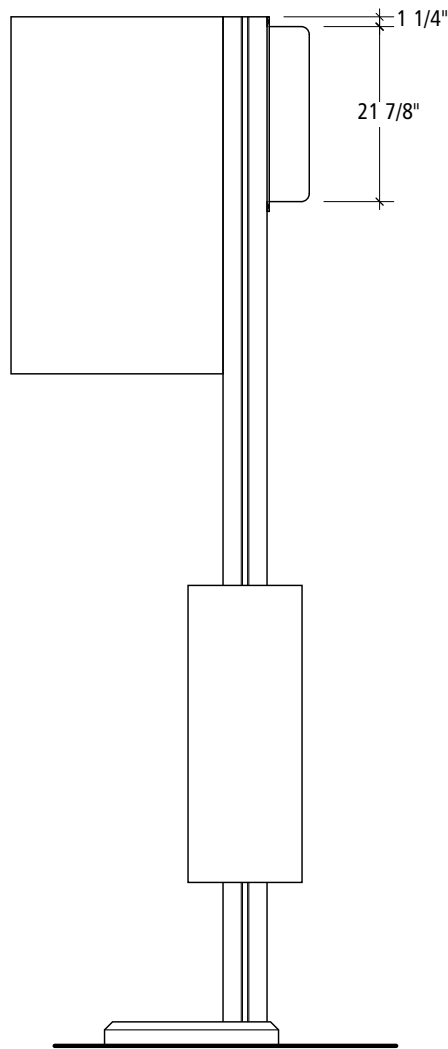
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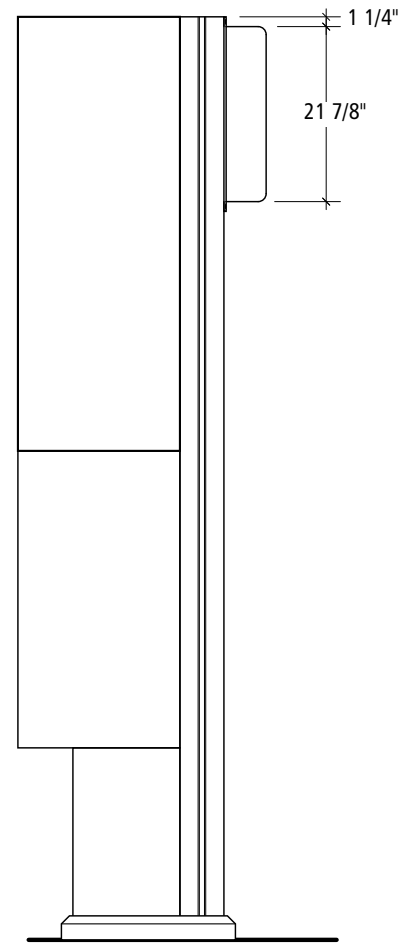
Sign Type J.3B/C



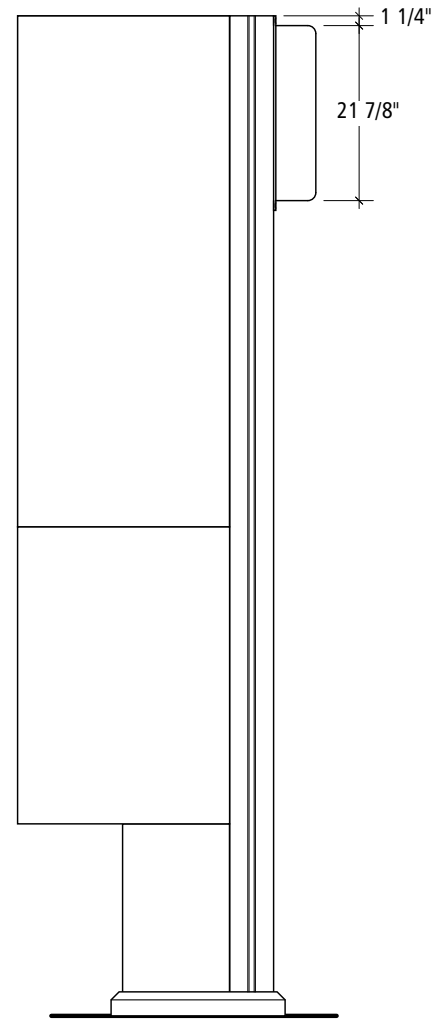
1 Elevation at Sign Type B.1
Scale: 1/2"=1'-0"



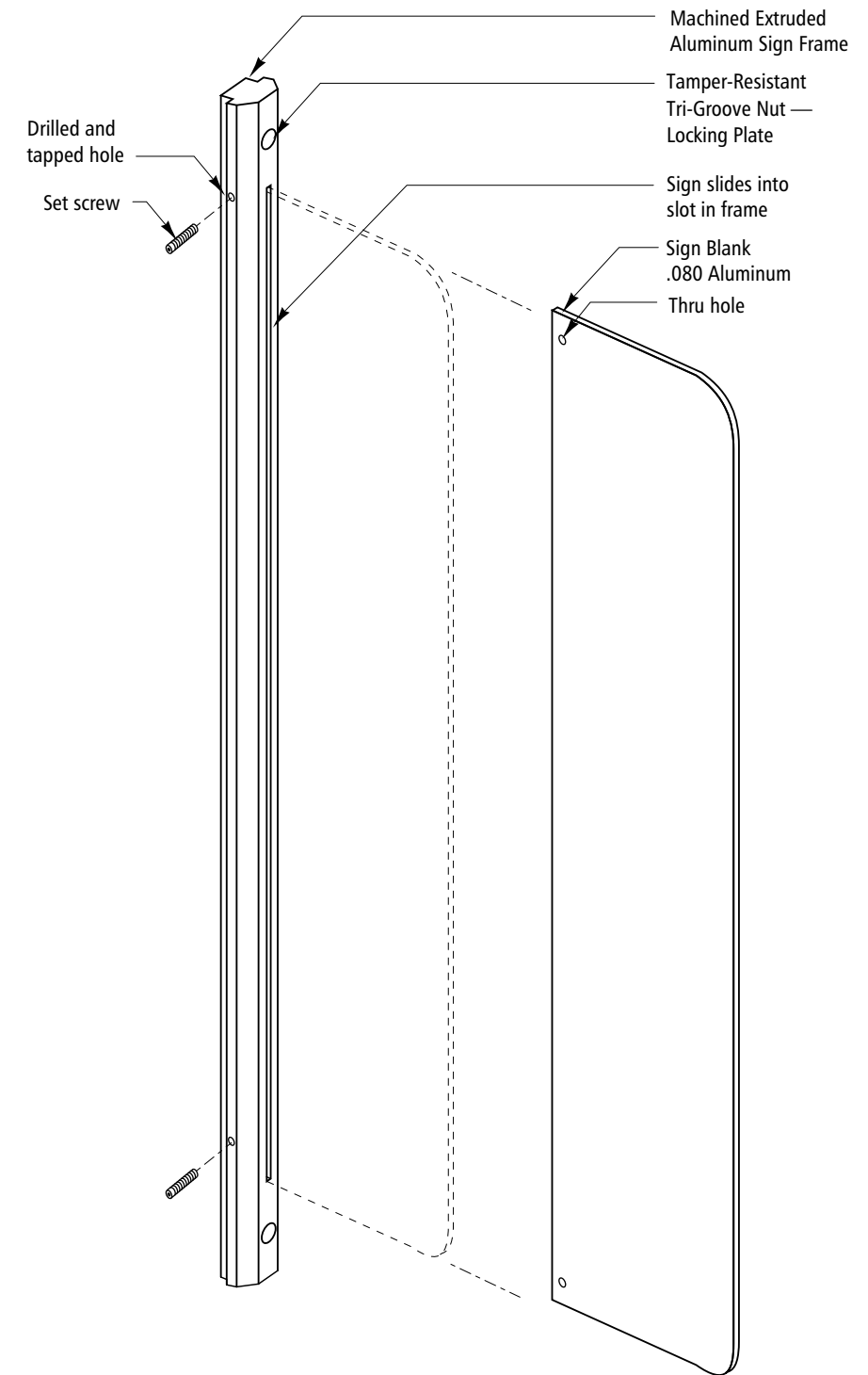
2 Elevation at Sign Type B.2
Scale: 1/2"=1'-0"



3 Elevation at Sign Type C.1
Scale: 1/2"=1'-0"



4 Elevation at Sign Type C.2
Scale: 1/2"=1'-0"



5 Isometric
Scale: NTS

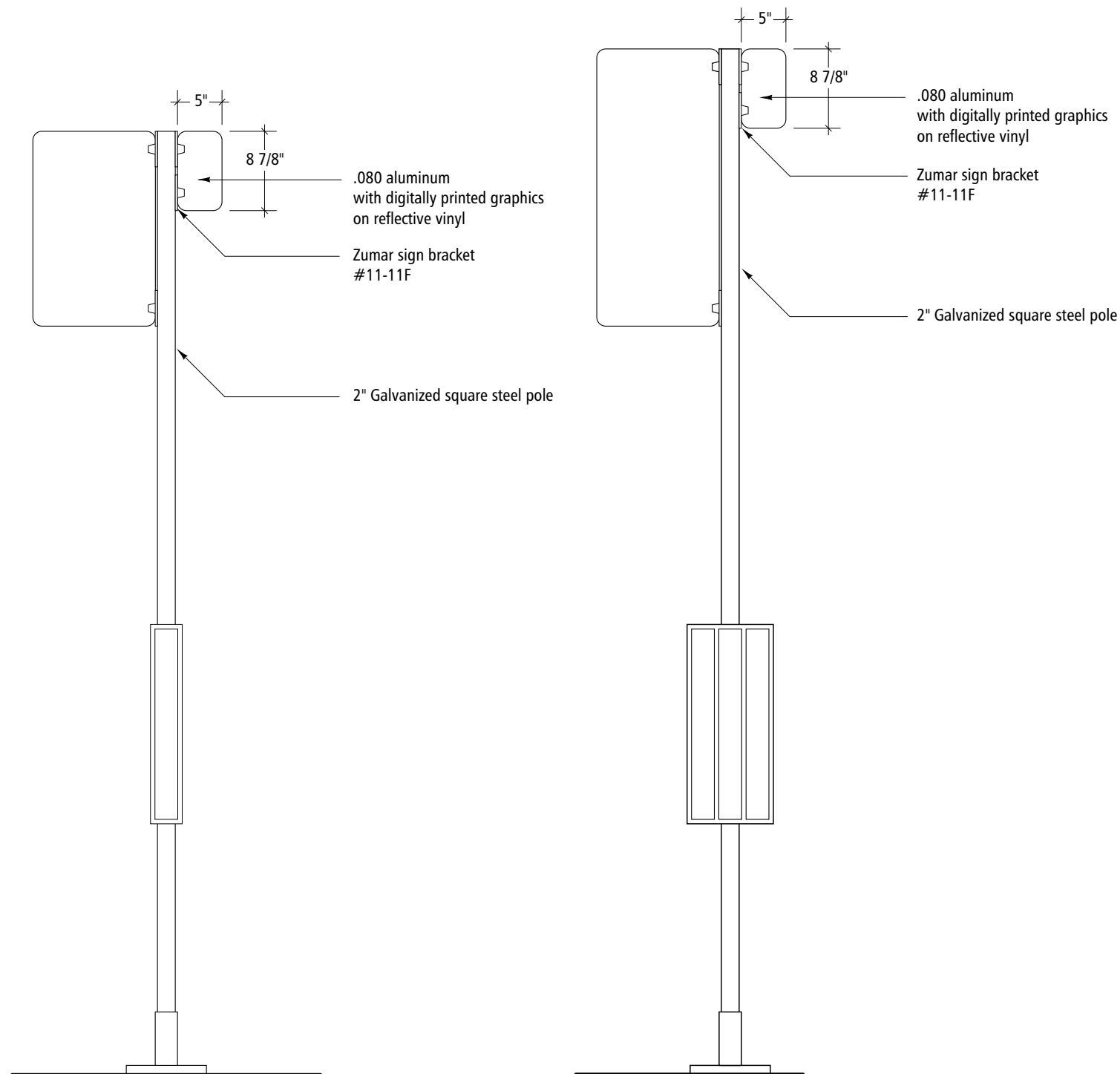
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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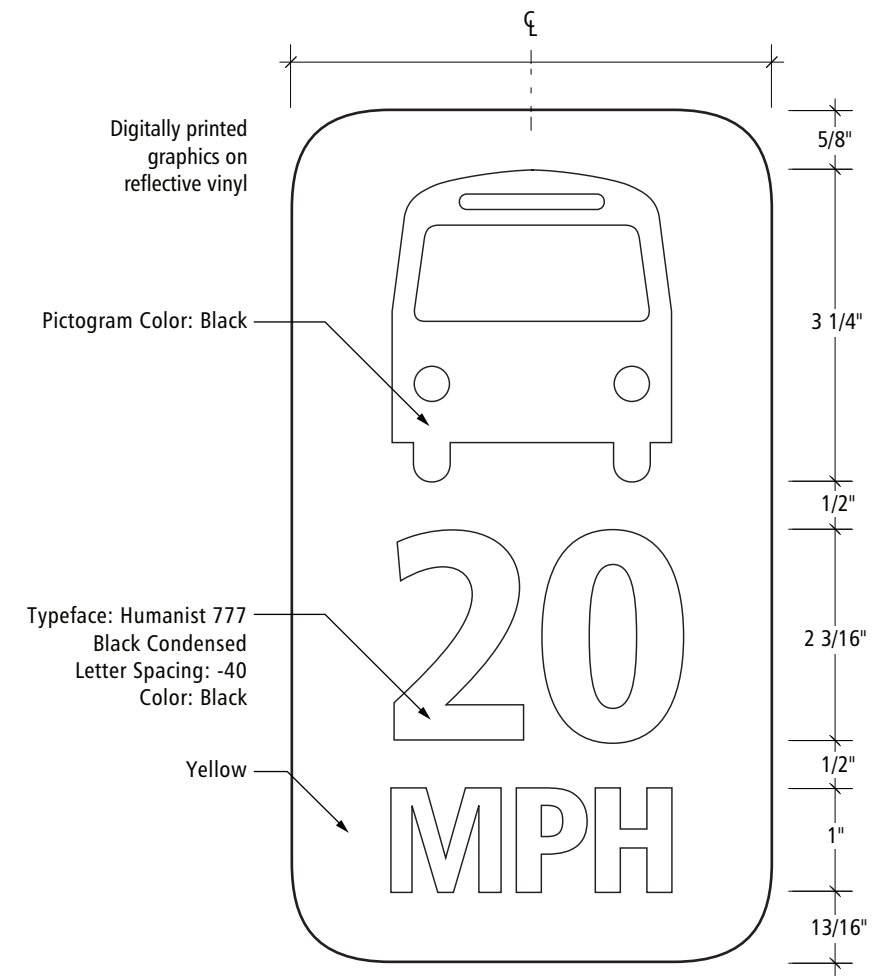
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Sign Type J.4A

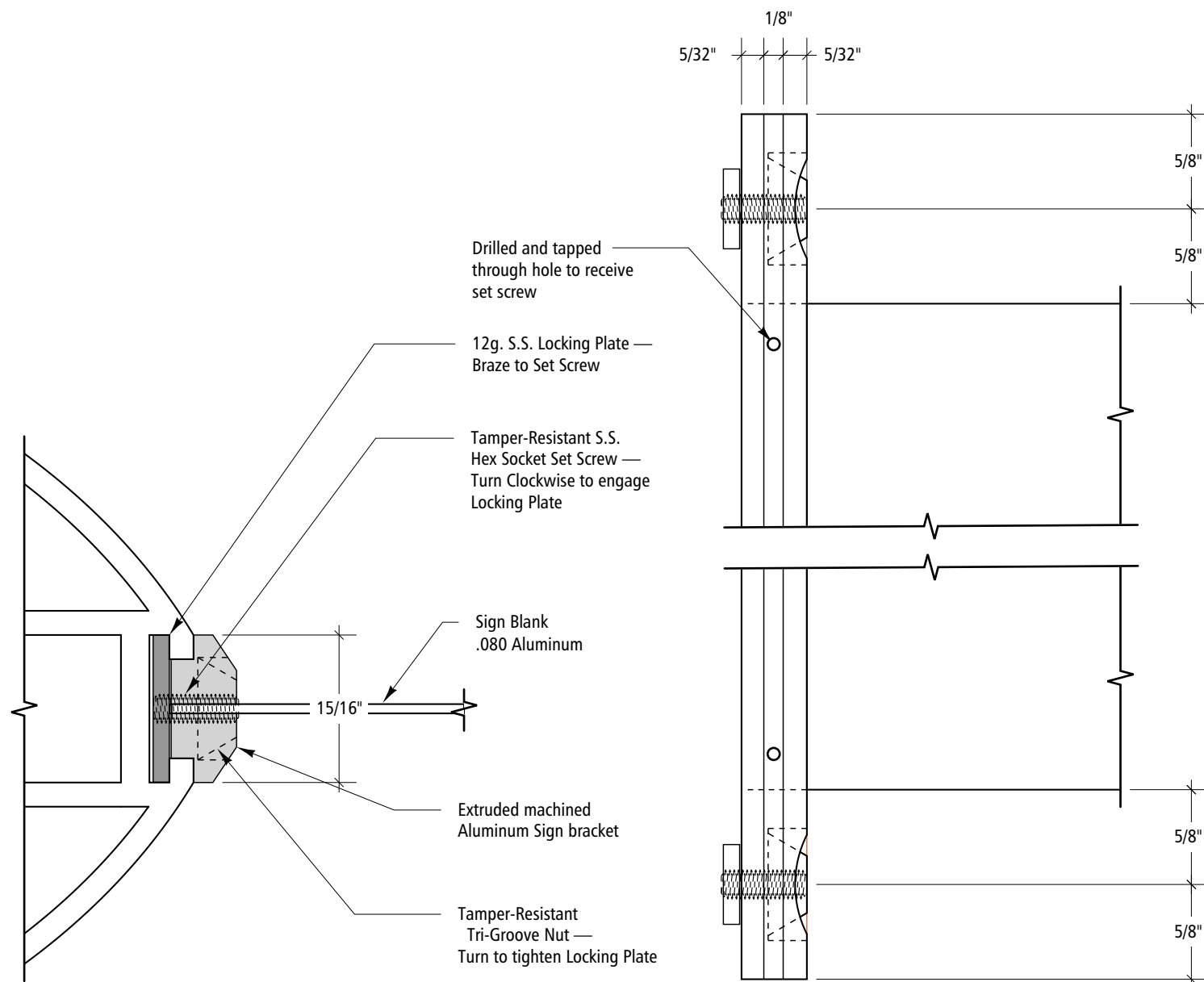


1 Elevation at Sign Type A.1
Scale: 1" = 1'-0"

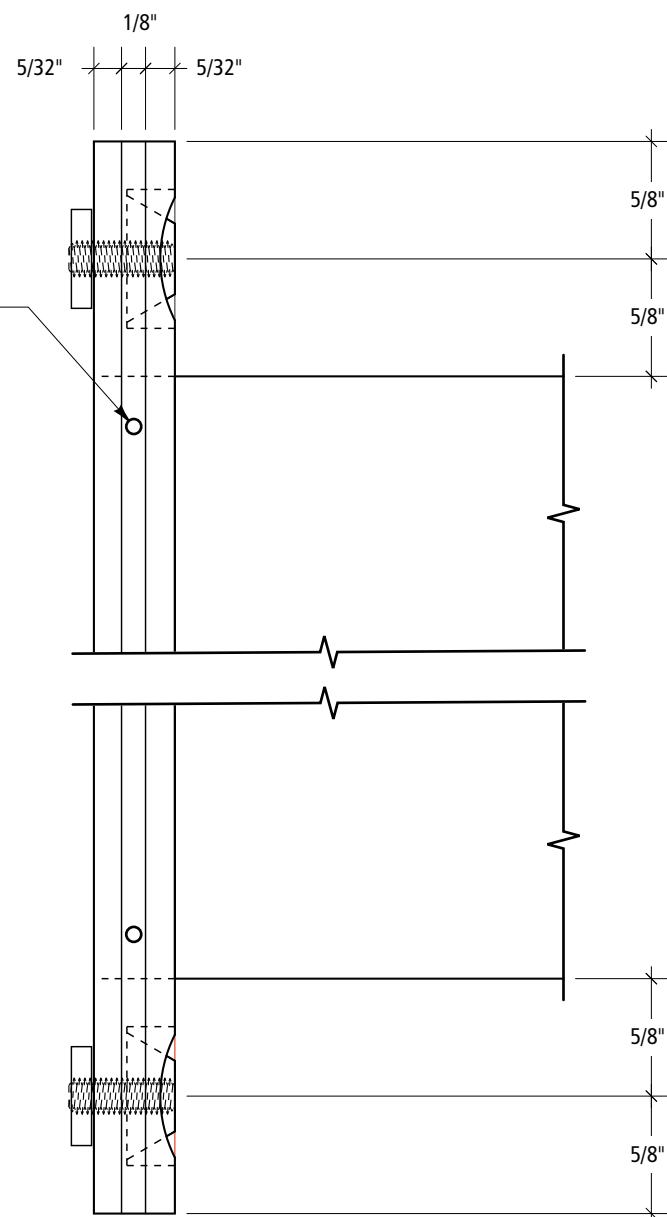
2 Elevation at Sign Type A.2
Scale: 3/4" = 1'-0"



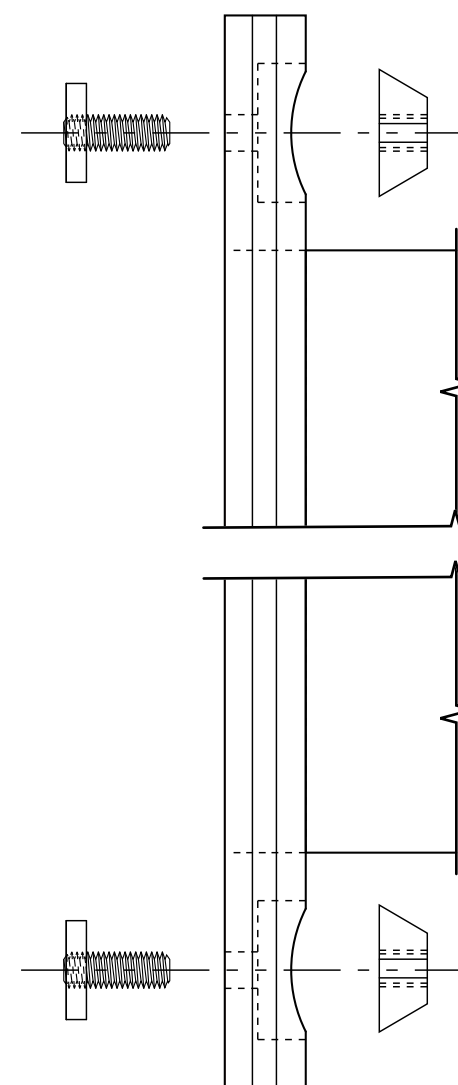
3 Typical Graphic Layout
Scale: 1/2" = 1'-0"



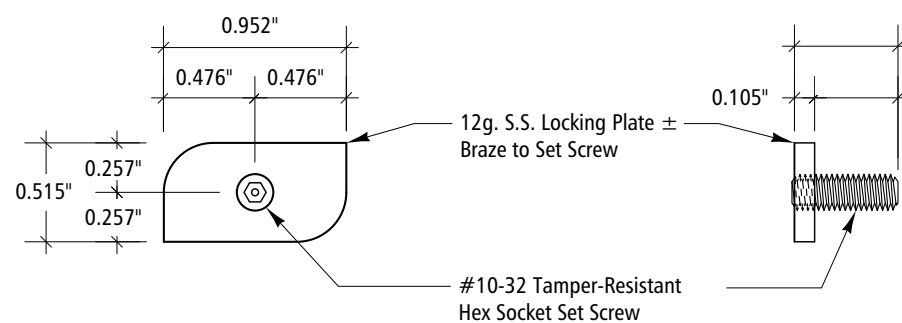
1 Section Detail
Scale: Full



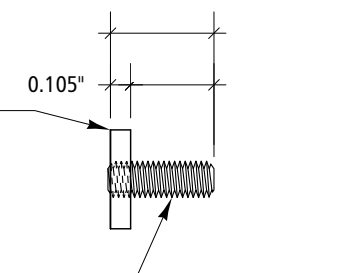
2 Side View Detail
Scale: Full



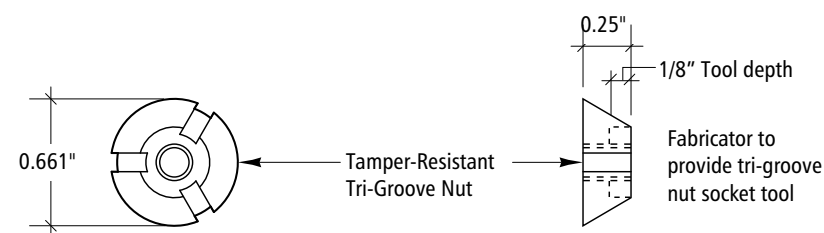
3 Exploded Side View Detail
Scale: Full



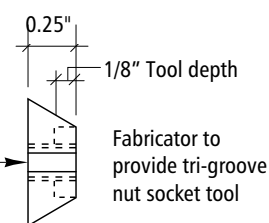
4 Locking Plate Front View
Scale: Full



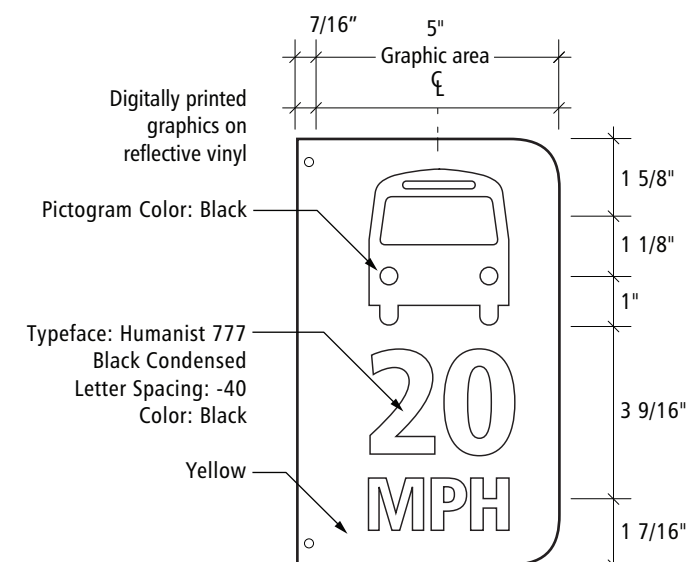
5 Locking Plate Side View
Scale: Full



6 Tri-Groove Nut
Front View
Scale: Full



7 Tri-Groove
Side View
Scale: Full



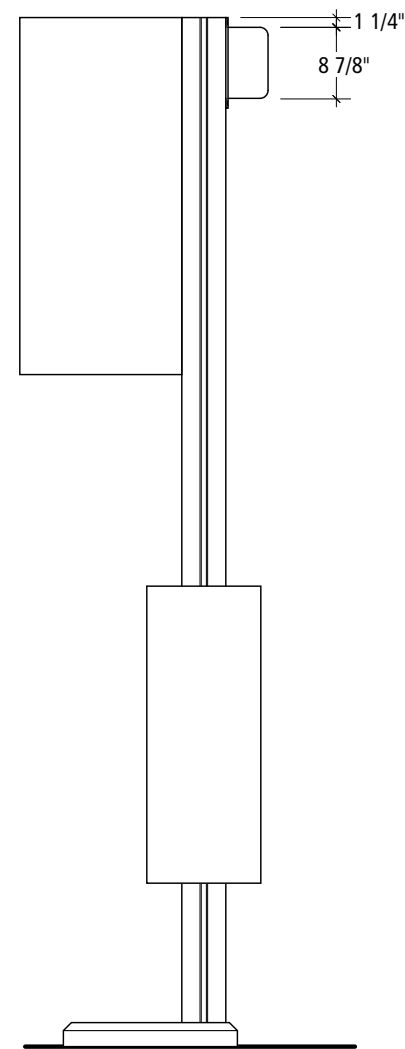
8 Typical Graphic Layout
Scale: 1/4" = 1'-0"

**Signing Standards
Manual**

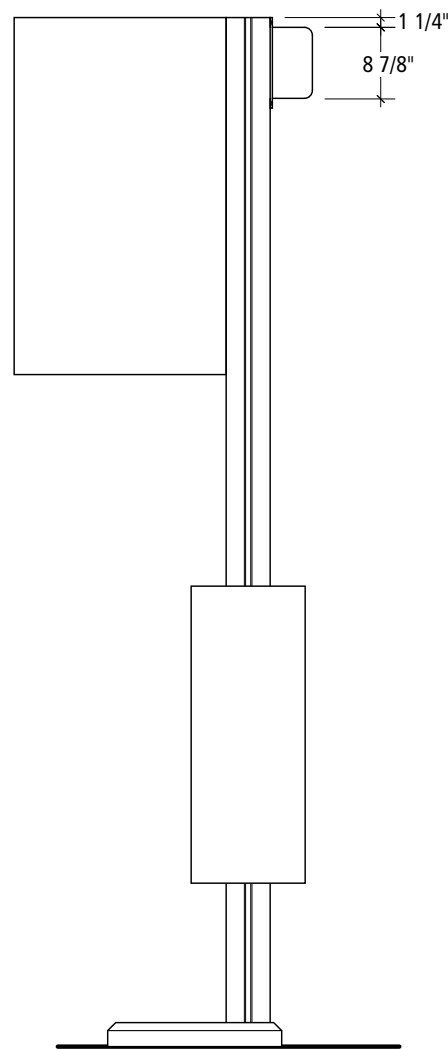
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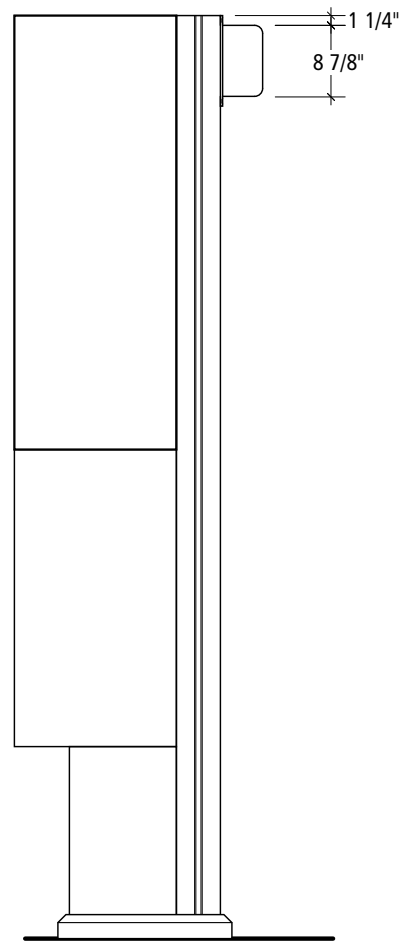
Sign Type J.4B/C



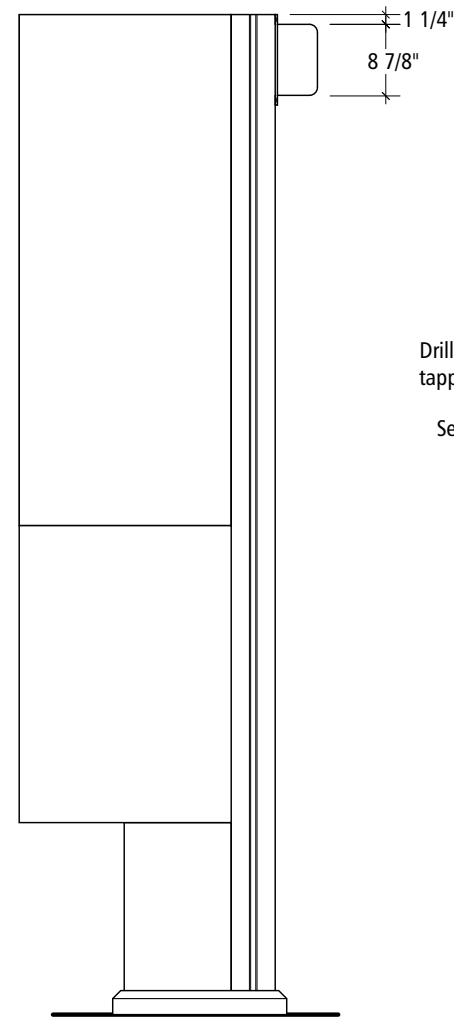
1 Elevation at Sign Type B.1
Scale: 3/4" = 1'-0"



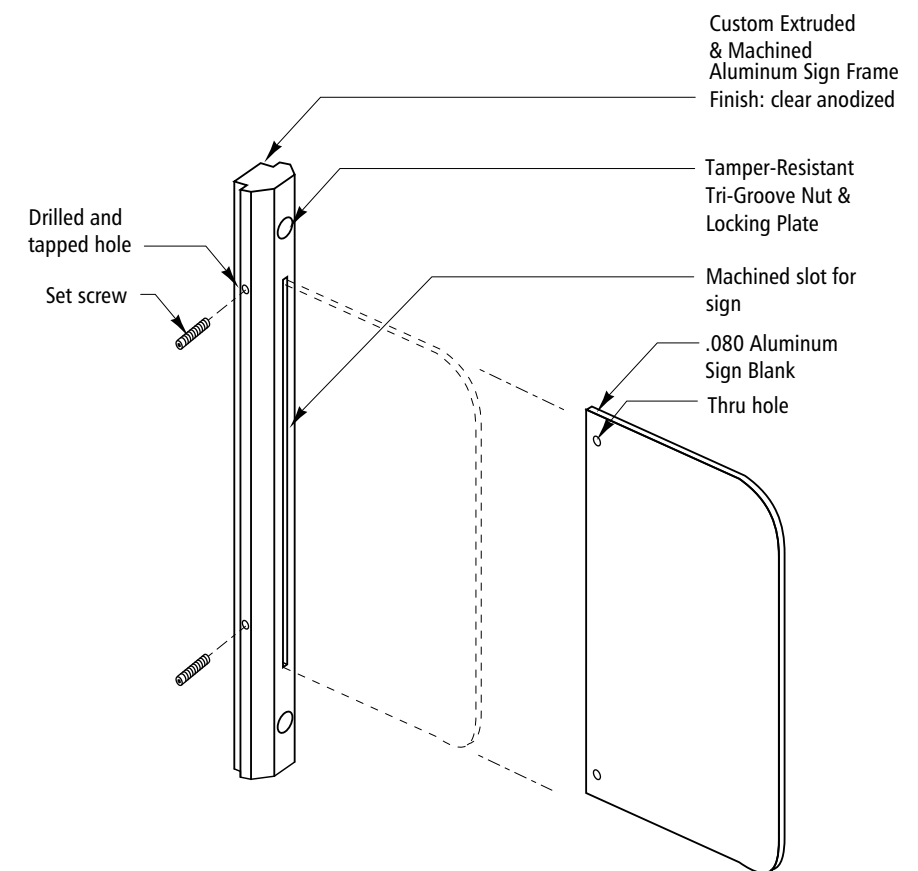
2 Elevation at Sign Type B.2
Scale: 3/4" = 1'-0"



3 Elevation at Sign Type C.1
Scale: 3/4" = 1'-0"



4 Elevation at Sign Type C.2
Scale: 3/4" = 1'-0"



5 Isometric
Scale: NTS

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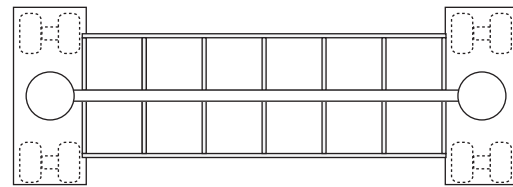
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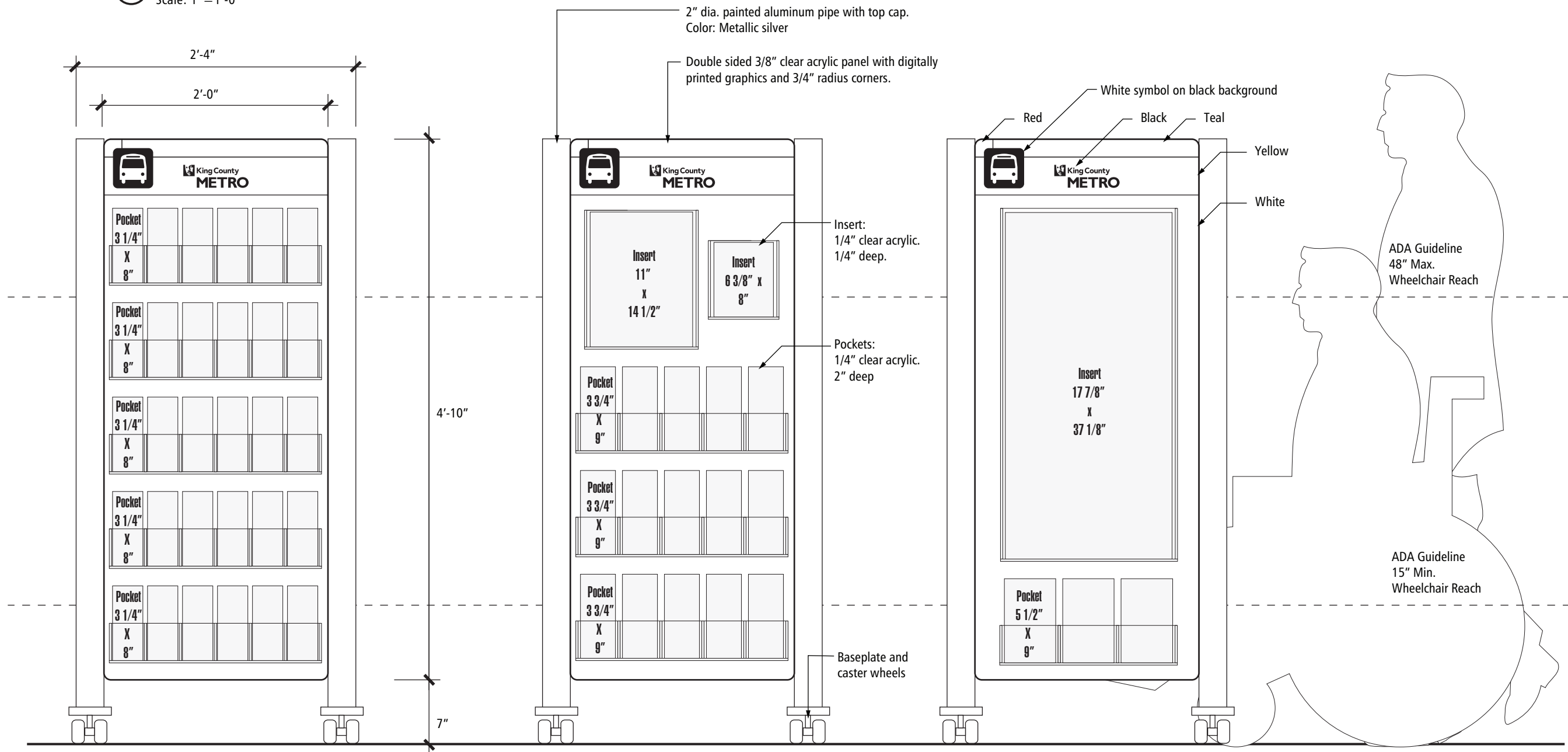
Sign Type M.1
Sign Type M.2
Sign Type M.3

Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

8.18.1



1 Plan - Sign Type M.1
Scale: 1"=1'-0"



Sign Type M.1
Literature holder - Freestanding

Displays:
3 1/4" x 8" pieces, quantity: 30

Sign Type M.2
Literature holder - Freestanding

Displays:
3 3/4" x 9" pieces, quantity: 15
11" x 14 1/2" poster, quantity: 1
6 3/8" x 8" poster, quantity: 1

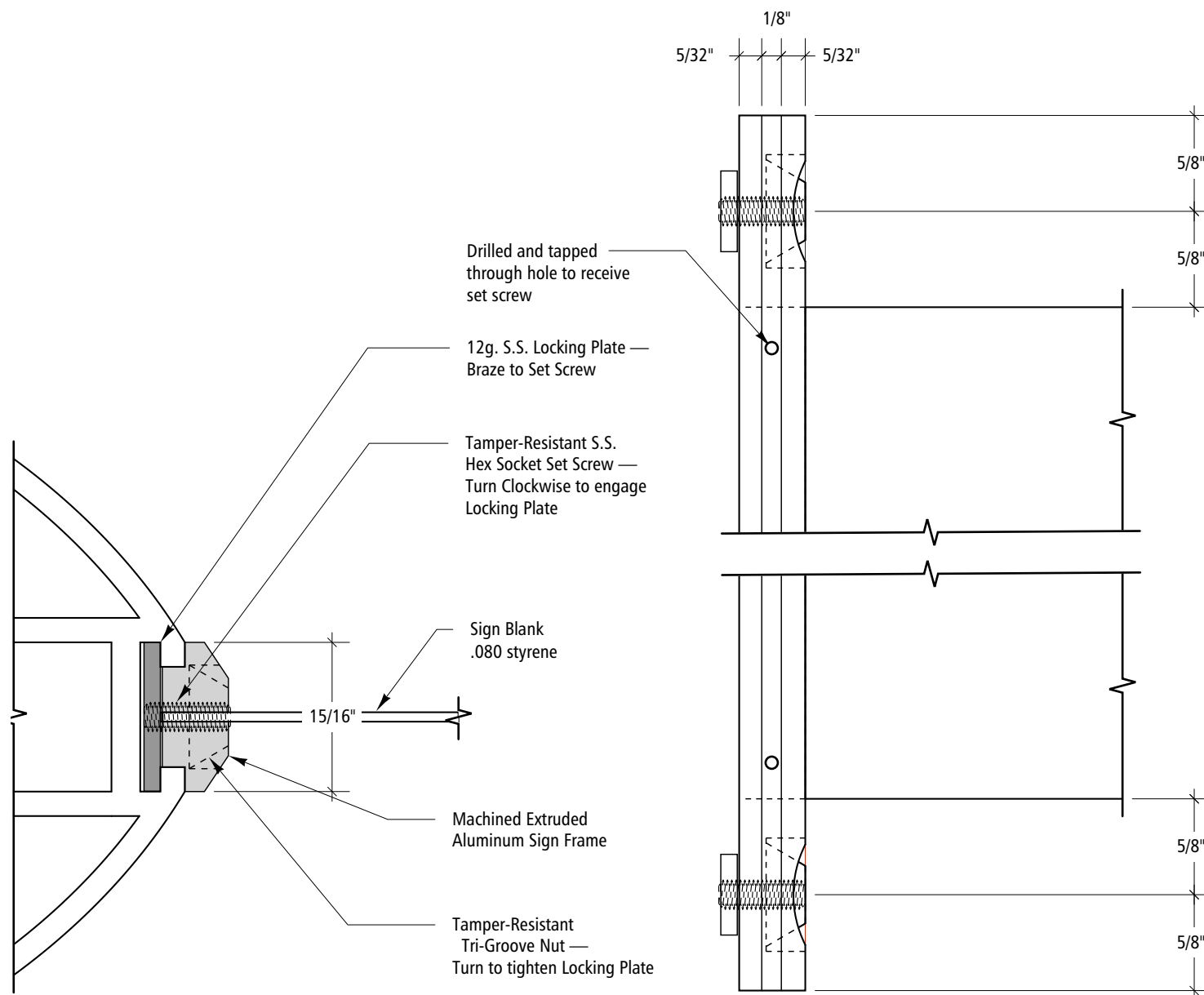
Sign Type M.3
Literature holder - Freestanding

Displays:
5 1/2" x 9" pieces, quantity: 3
17 7/8" x 37 1/8" poster, quantity: 1

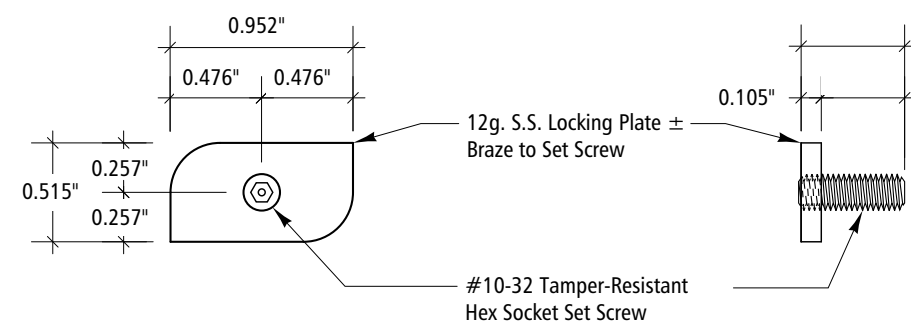
2 Elevation - Sign Type M.1
Scale: 1"=1'-0"

3 Elevation - Sign Type M.2
Scale: 1"=1'-0"

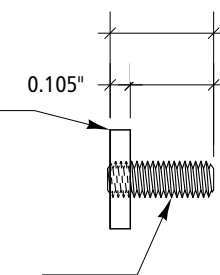
4 Elevation - Sign Type M.3
Scale: 1"=1'-0"



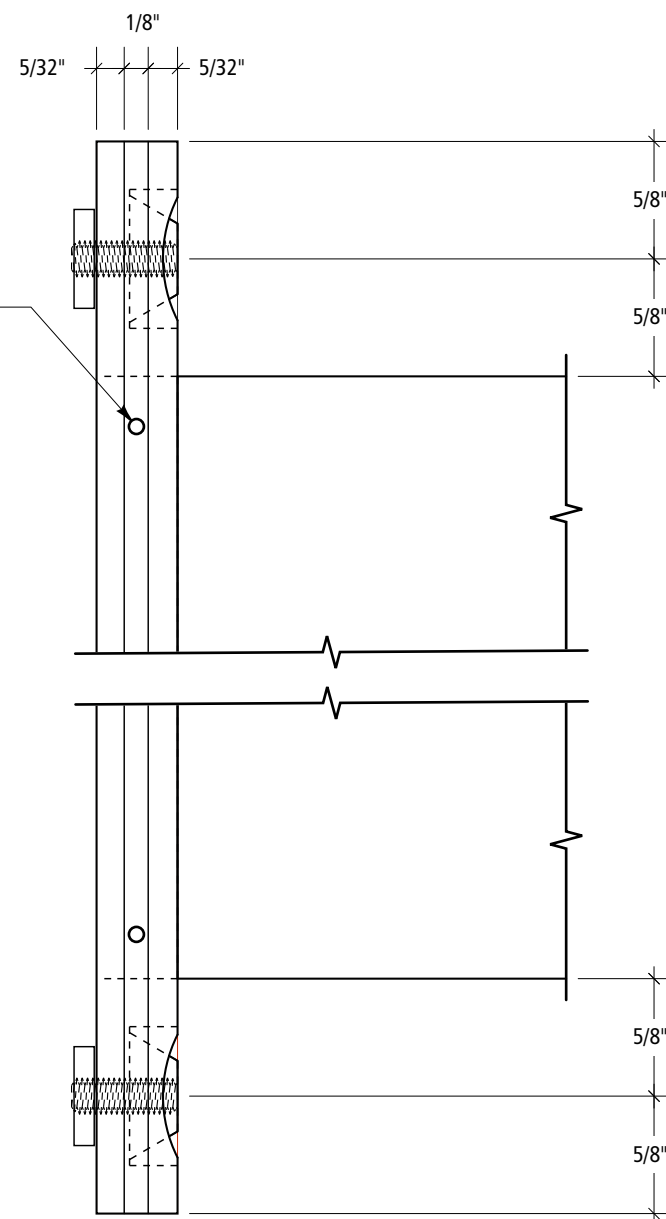
1 Section Detail
Scale: Full



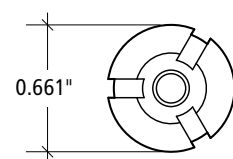
4 Front View
Scale: Full



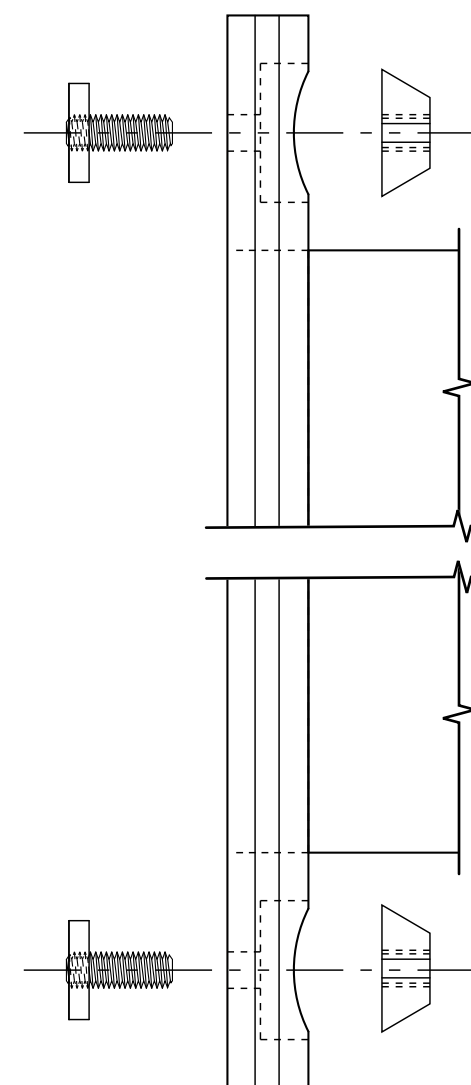
5 Side View
Scale: Full



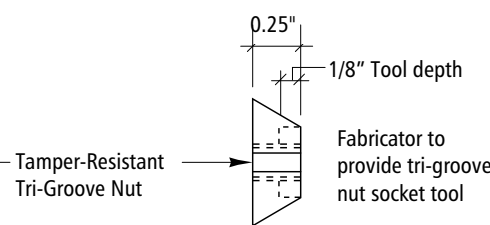
2 Side Detail
Scale: Full



6 Front View
Scale: Full



3 Exploded Side Detail
Scale: Full



7 Side View
Scale: Full



8 Typical Graphic Layout
Scale: 1/4" = 1'-0"

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Rider Alert
Temporary Sign at
Sign Types
B.1, B.2, C.1, C.2

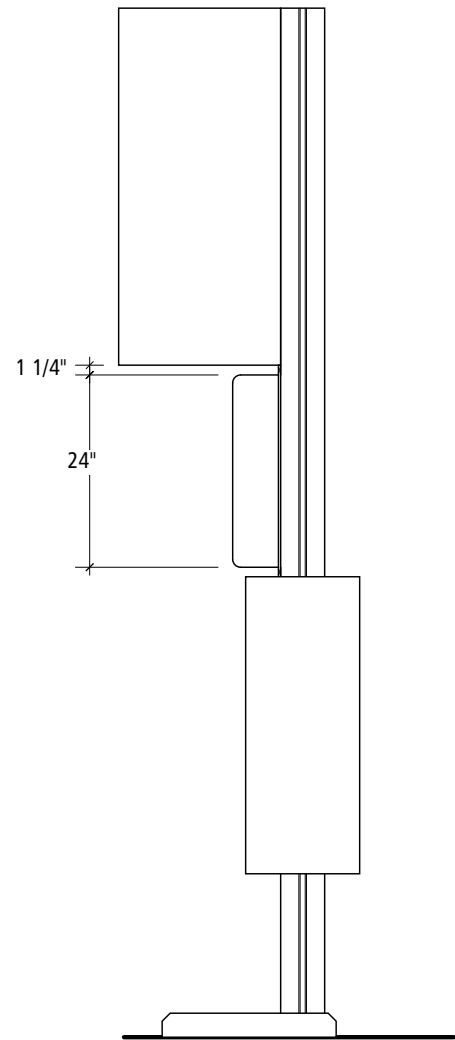
Designers:
Mayer/Reed, Jon Bentz Design, Scott AG

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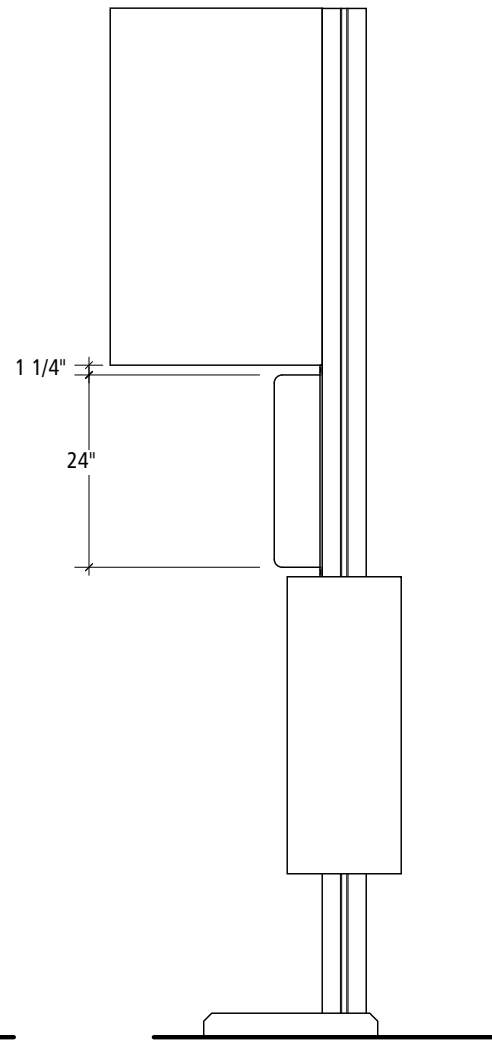
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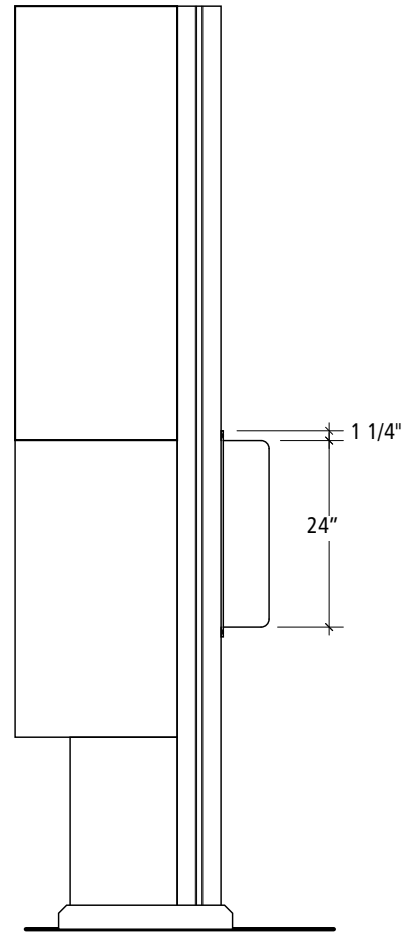
Rider Alert
Temporary Sign at
Sign Types
B.1, B.2, C.1, C.2



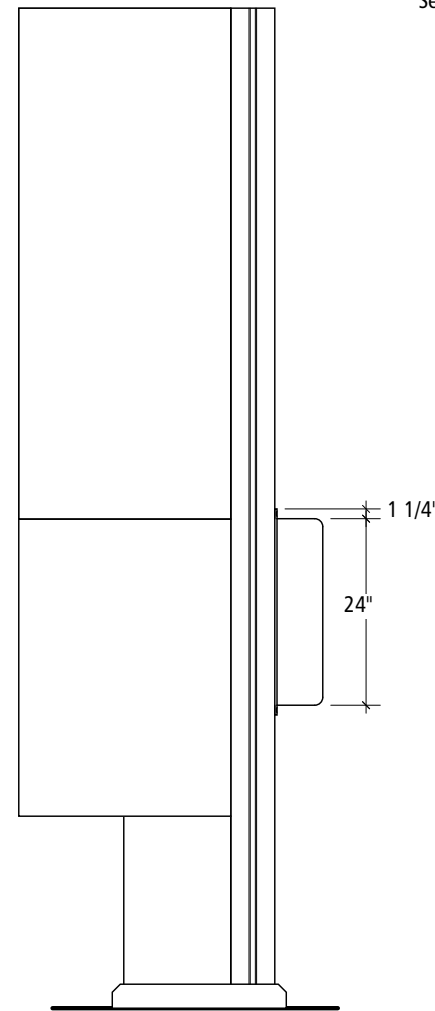
1 Elevation at Sign Type B.1
Scale: 1/2" = 1'-0"



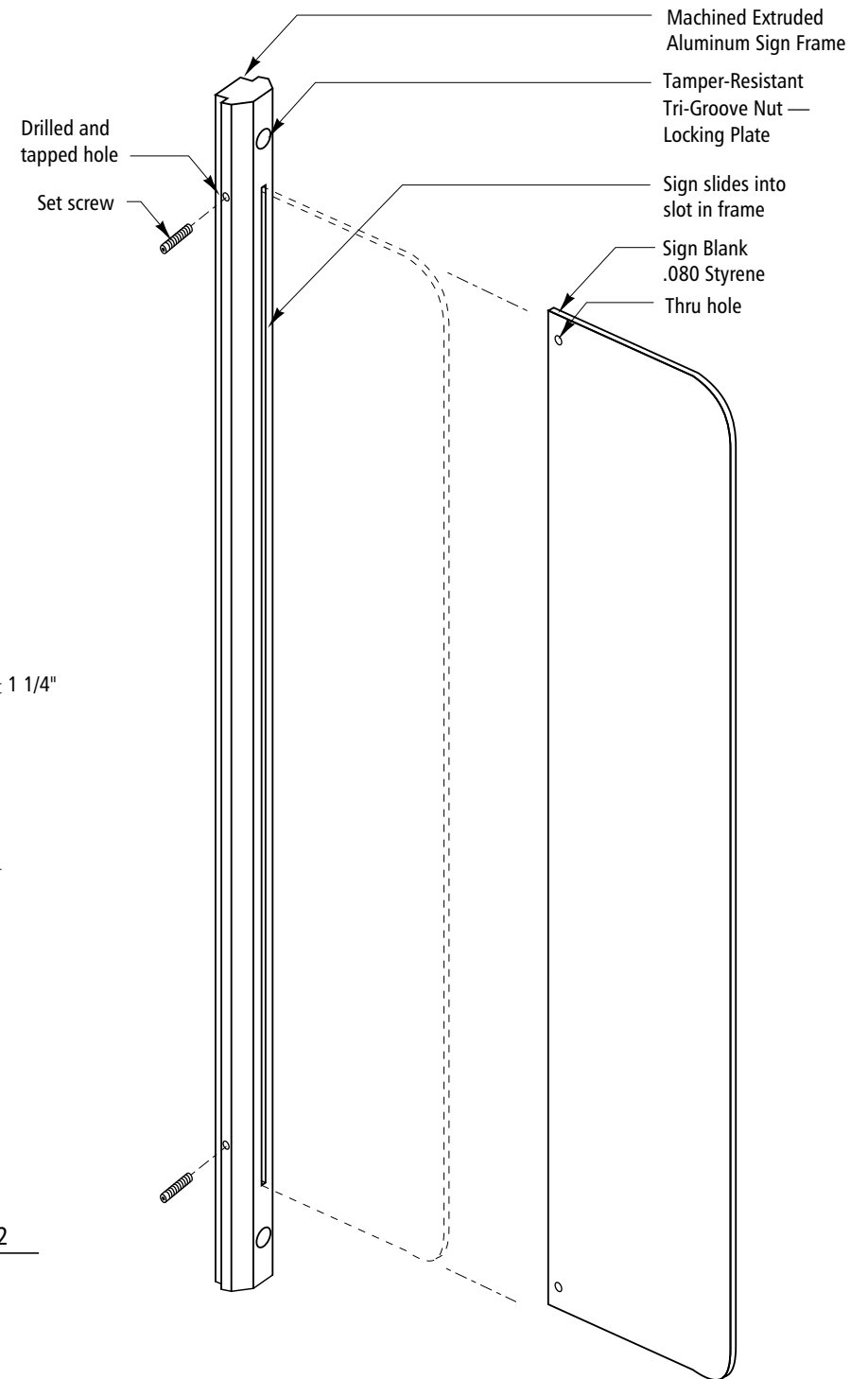
2 Elevation at Sign Type B.2
Scale: 1/2" = 1'-0"



3 Elevation at Sign Type C.1
Scale: 1/2" = 1'-0"



4 Elevation at Sign Type C.2
Scale: 1/2" = 1'-0"



5 Isometric
Scale: NTS