

Scale

1/4" = 1' - 0"

SignType 01 - VC Building ID - Carved Letters
Specifications and North Elevation

Dwg. No.

01.1

Description:

Letters carved with vee-cut profile, in marble panels, and filled with Lithichrome Shadow.

Dimensions:

Letters: 8" Cap Height

Typeface:

Trajan Regular

Colors:

Gray Lithichrome Shadow to match Architects Sample

Graphics:

Hand Carved

Materials:

Marble to match Architectural Specifications

Letters carved into marble panel.
Confirm Dimensions and Coordinate
work with General Contractor.



A North Elevation
Scale: 1/4" = 1'-0"

REVIEWED
By Anne Roderer at 3:16 pm, Apr 13, 2011

Scale
1/4" = 1' - 0"

SignType 01 - VC Building ID - Carved Letters
South Elevation

Dwg. No.
01.2

Letters carved into marble panel.
Confirm Dimensions and Coordinate
work with General Contractor.

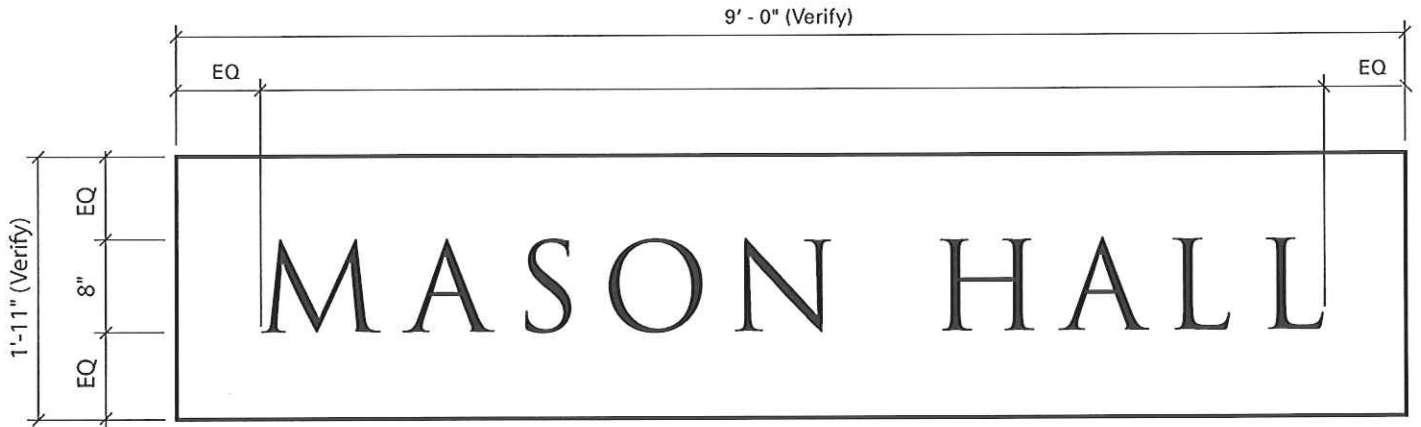


A South Elevation
Scale: 1/4" = 1'-0"

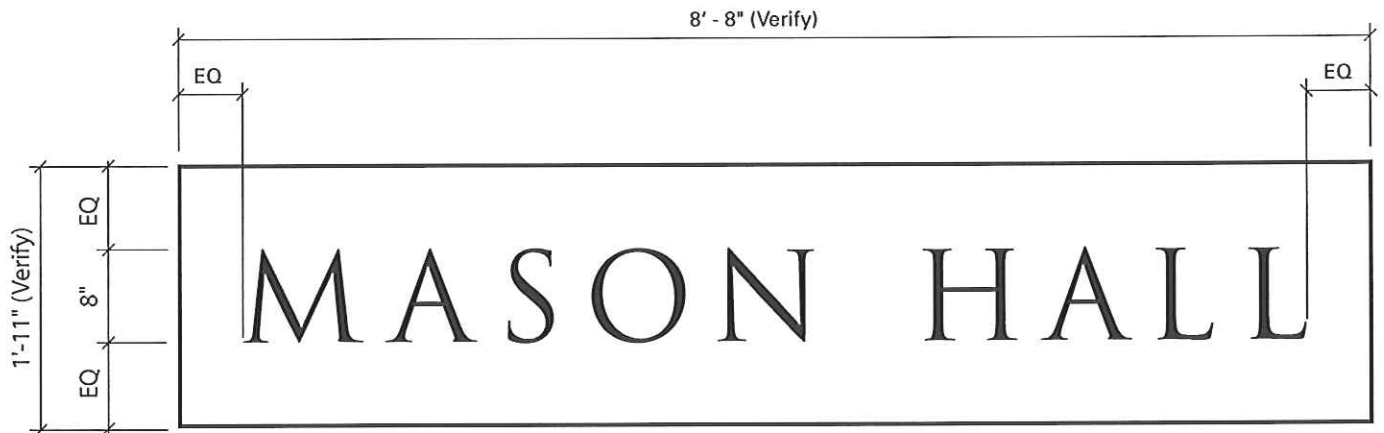
Scale
As Shown

Sign Type 01 - VC Building ID - Carved Letters
Details

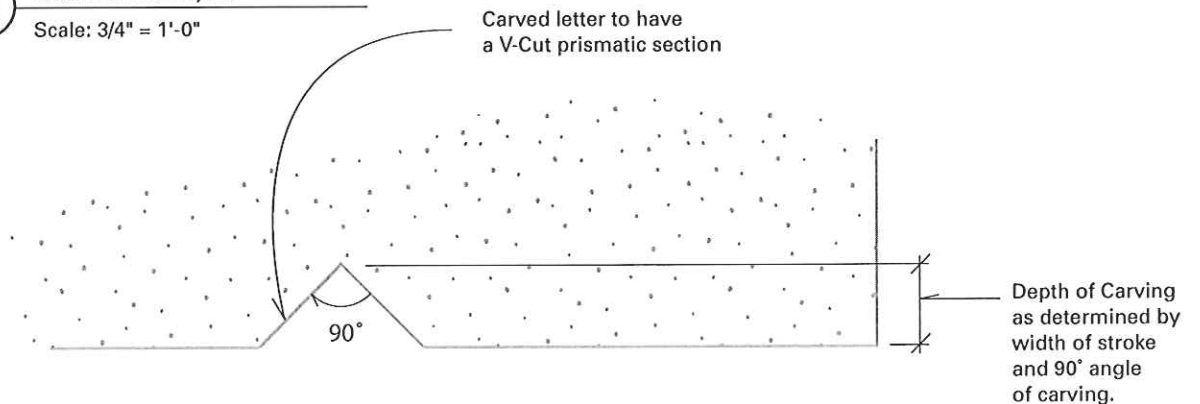
Dwg. No.
01.3



A North Facade Layout
Scale: 3/4" = 1'-0"



B South Facade Layout
Scale: 3/4" = 1'-0"



C Section
N.T.S

Scale
3/8" = 1' - 0"

Sign Type 03 - CS Building ID Side - Carved Letters
Specifications and South Elevation

Dwg. No.
03.1

Description:
Letters carved with vee-cut profile, in marble panels, and filled with Lithichrome Shadow.

Dimensions:
Letters: 3 3/4" Cap Height

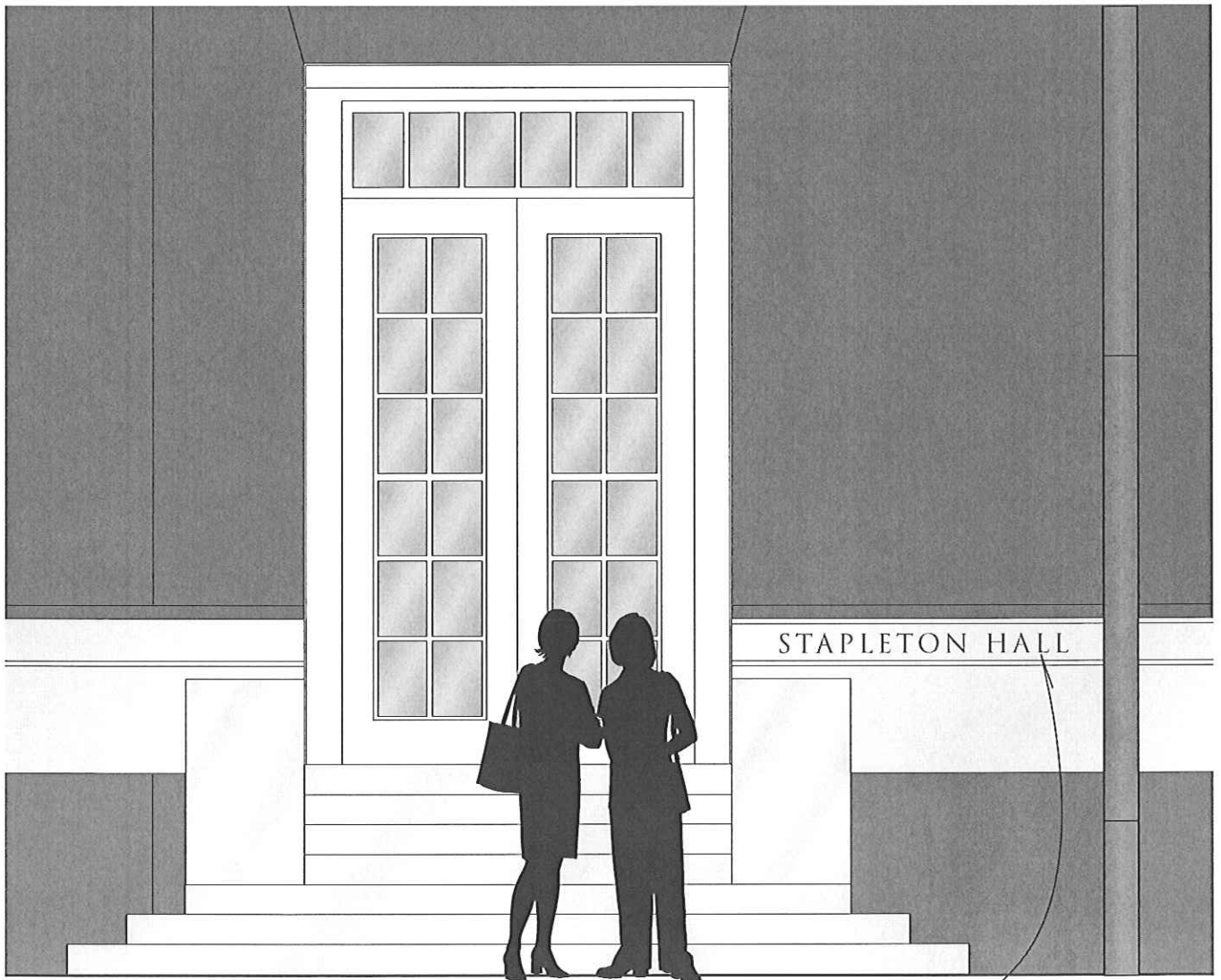
Typeface:
Trajan Regular

Colors:
Gray Lithichrome Shadow to match Architects Sample

Graphics:
Hand Carved

Materials:
Marble to match Architectural Specifications

Note:
Text is placeholder only. Final text to be provided by Owner.



Letters carved into marble panel.
Confirm Dimensions and Coordinate
work with General Contractor.

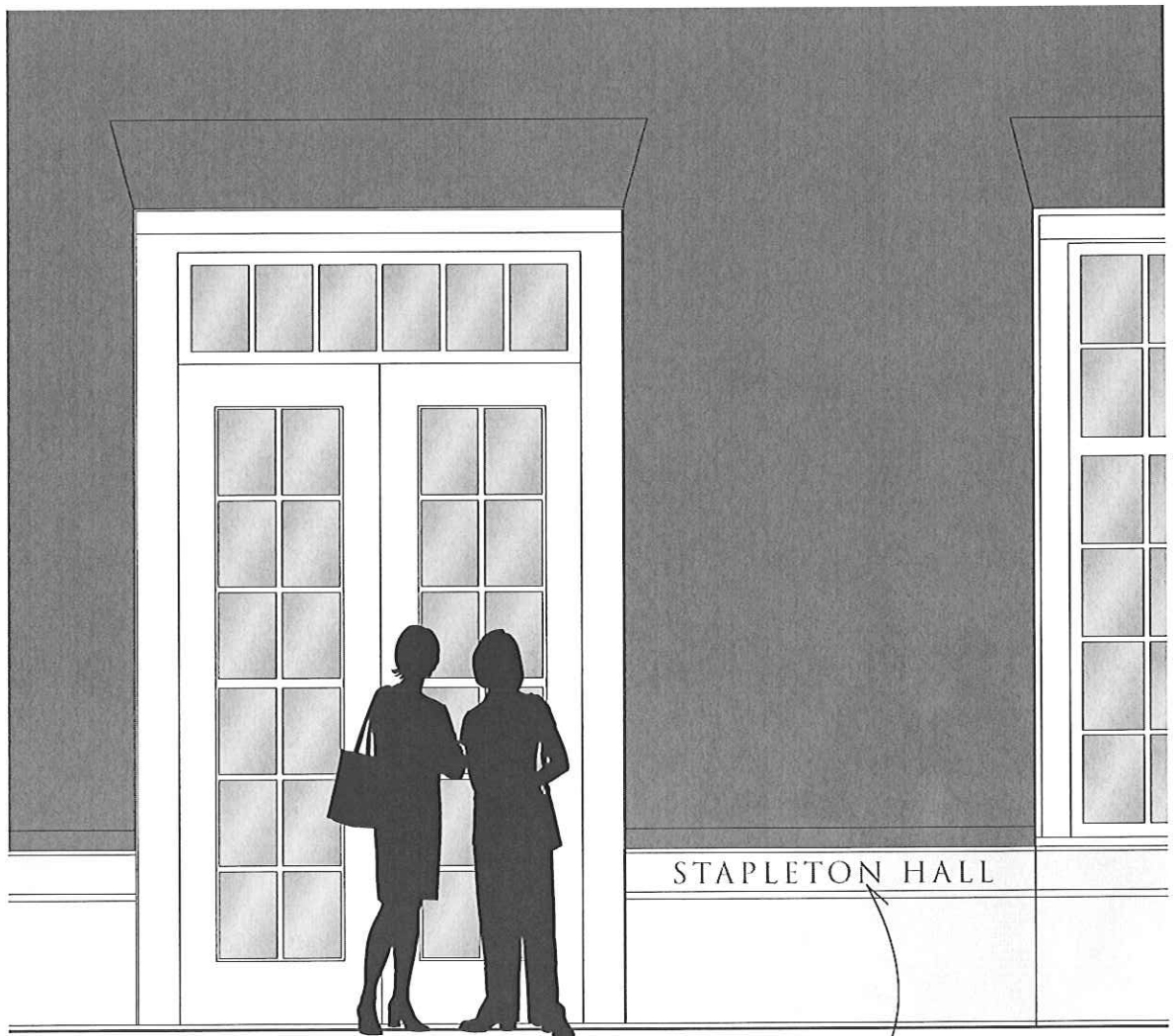
A South Elevation
Scale: 3/8" = 1'-0"

Scale
3/8" = 1' - 0"

Sign Type 03 - CS Building ID Side - Carved Letters
North Elevation

Dwg. No.
03.2

Note:
Text is placeholder only. Final text
to be provided by Owner.



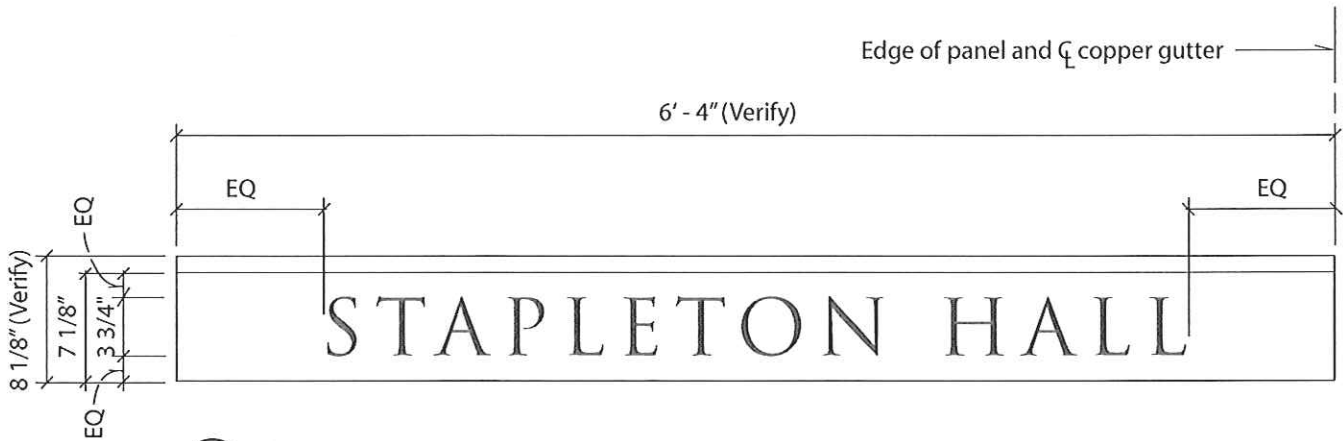
A North Elevation
Scale: 3/8" = 1'-0"

Letters carved into marble panel.
Confirm Dimensions and Coordinate
work with General Contractor.

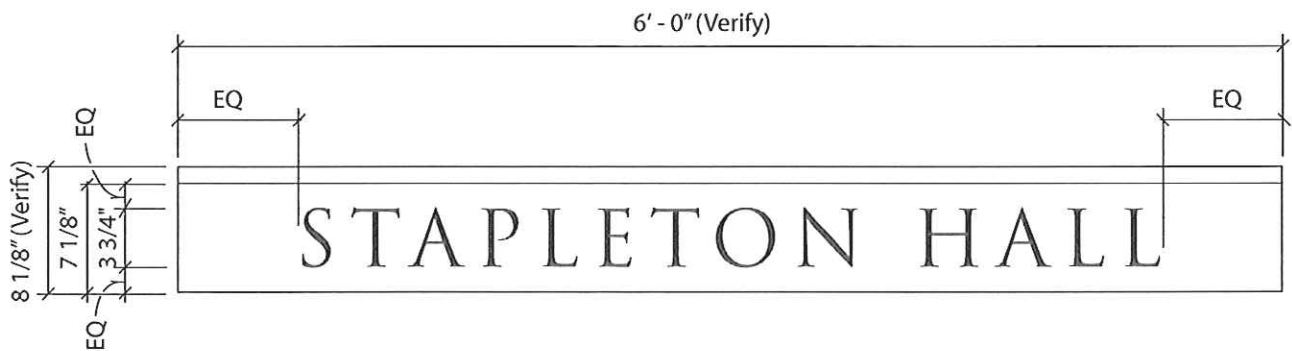
Scale
As Shown

Sign Type 03 - CS Building ID Side - Carved Letters
Details

Dwg. No.
03.3

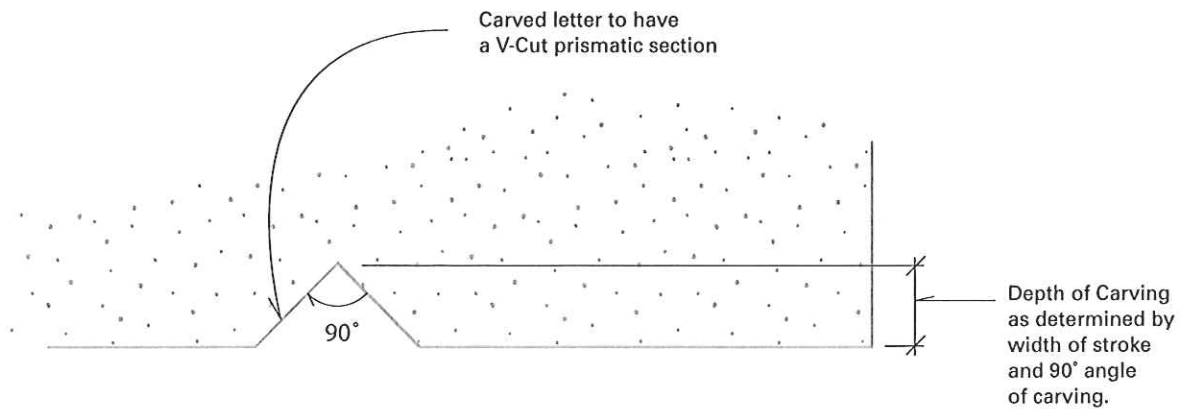


A South Entrance Layout
Scale: 1" = 1'-0"



B North Entrance Layout
Scale: 1" = 1'-0"

Note:
Text is placeholder only. Final text to be provided by Owner.



C Section
N.T.S

Scale
1/2" = 1' - 0"

SignType 06 - Stainless Steel Letters - 4"
South Elevation

Dwg. No.
06.1

Description:

Stainless steel letters with satin finish, stud mounted to metal panel.

PRISMATIC!

Colors/Finish:

Face: Horizontal Satin Finish
Edges: Sandblasted

Dimensions:

Letters: 4" Cap Height



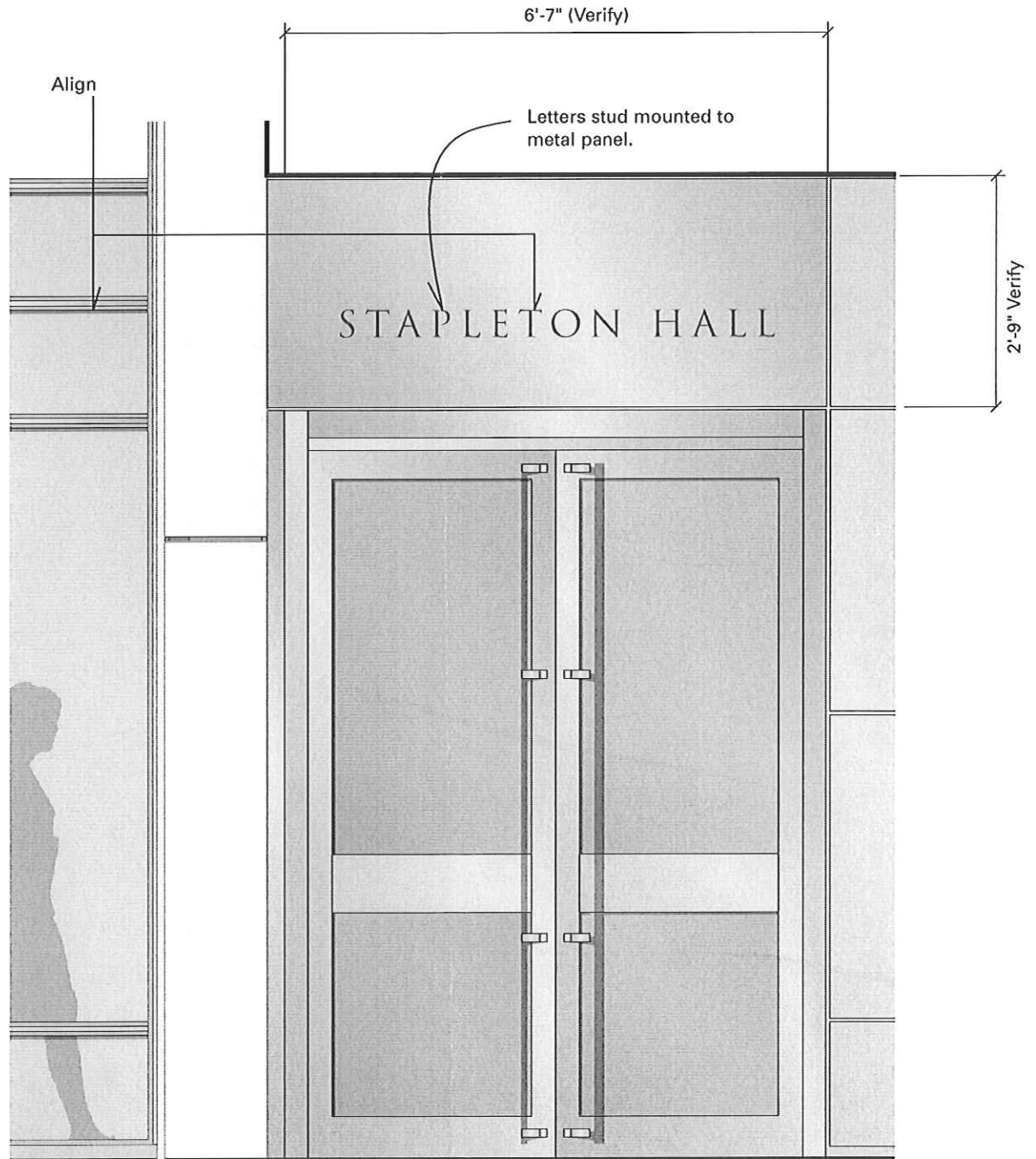
Typeface:

Trajan Regular

*SKINS SERIES
LP CUT*

Materials:

3/8" thick stainless steel
Stainless steel studs.



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

Note:
Text shown is placeholder only.
Final text to be provided by Owner.

Scale
1/2" = 1' - 0"

SignType 06 - Stainless Steel Letters - 4"
North Elevation

Dwg. No.
06.2

Note:
Text shown is placeholder only.
Final text to be provided by Owner.



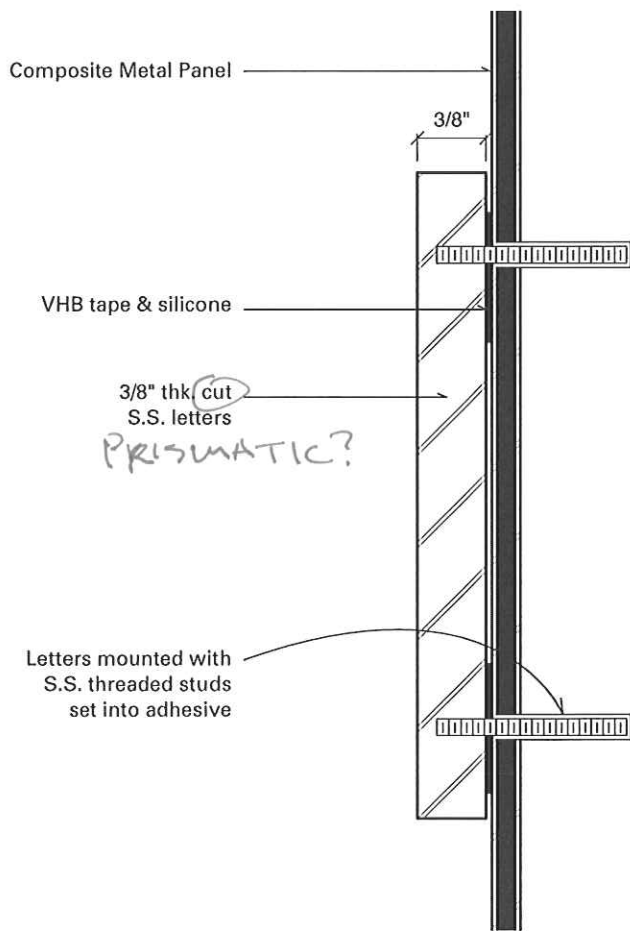
A North Elevation
Scale: 1/2" = 1' - 0"

Scale
Full Size

SignType 06 - Stainless Steel Letters - 4"
Details

Dwg. No.

06.3



A Section Detail
Full Size

Scale
1/2" = 1' - 0"

Sign Type 08 - Glass Door Panel Graphics - Building ID
Typical Elevation

Dwg. No.
08.1

Description:
University Shield and text sandblasted on glass door panel.

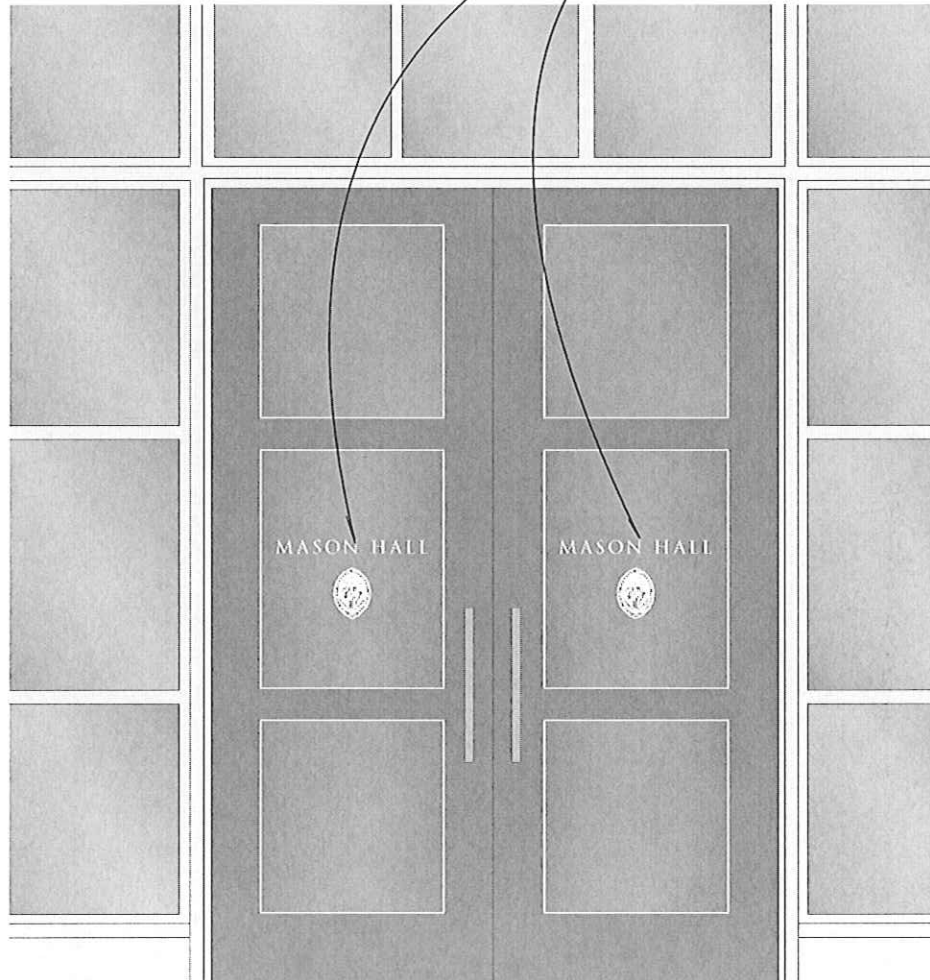
Colors/Finish:
N/A

Dimensions:
Letters: 1 5/8" Cap Height
Shield: 6 5/8"

Materials:
Glass provided by Others

Typeface:
Trajan Regular

Text and shield sandblasted on second surface of insulated glass door unit. Glass provided by Others.

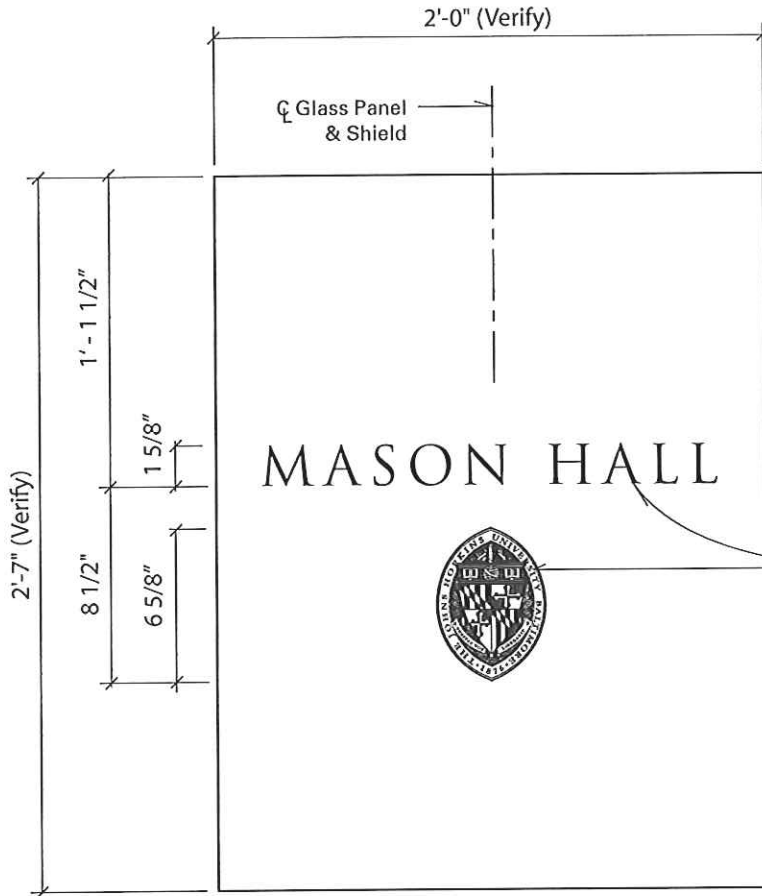


A Typical Elevation
Scale: 1/2" = 1' - 0"

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

Sign Type 08 - Glass Door Panel Graphics - Building ID
Details

Dwg. No.
08.2



Text and Shield Sandblasted on second surface of insulated glass door unit. Glass provided by Others.

Note:
For Section Detail see Dwg. 07.2

A Panel Layout
Scale: 1 1/2" = 1' - 0"

Scale
1/2" = 1' - 0"

SignType 10 - CS Exterior Building Directory
Typical Elevation

Dwg. No.
10.1

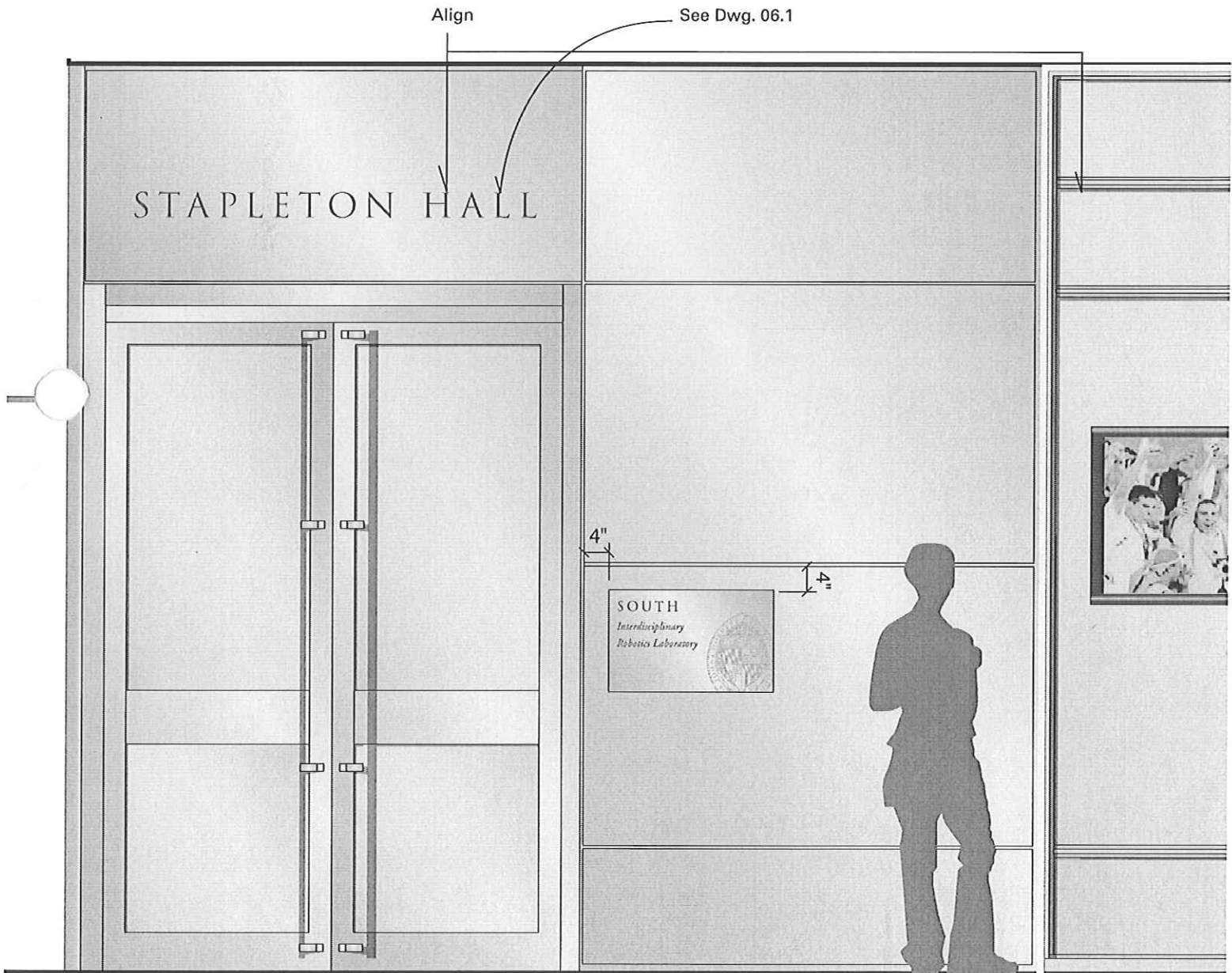
Description:
Stainless Steel sign panel w/ silkscreen text and graphics. School shield lightly sandblasted

Colors/Finish:
Horizontal Satin finish panel
Dark Gray text and graphics

Dimensions:
2'-2" w x 1'-4" h

Materials:
Stainless Steel

Typeface:
Trajan Regular
Adobe Garamond Italic

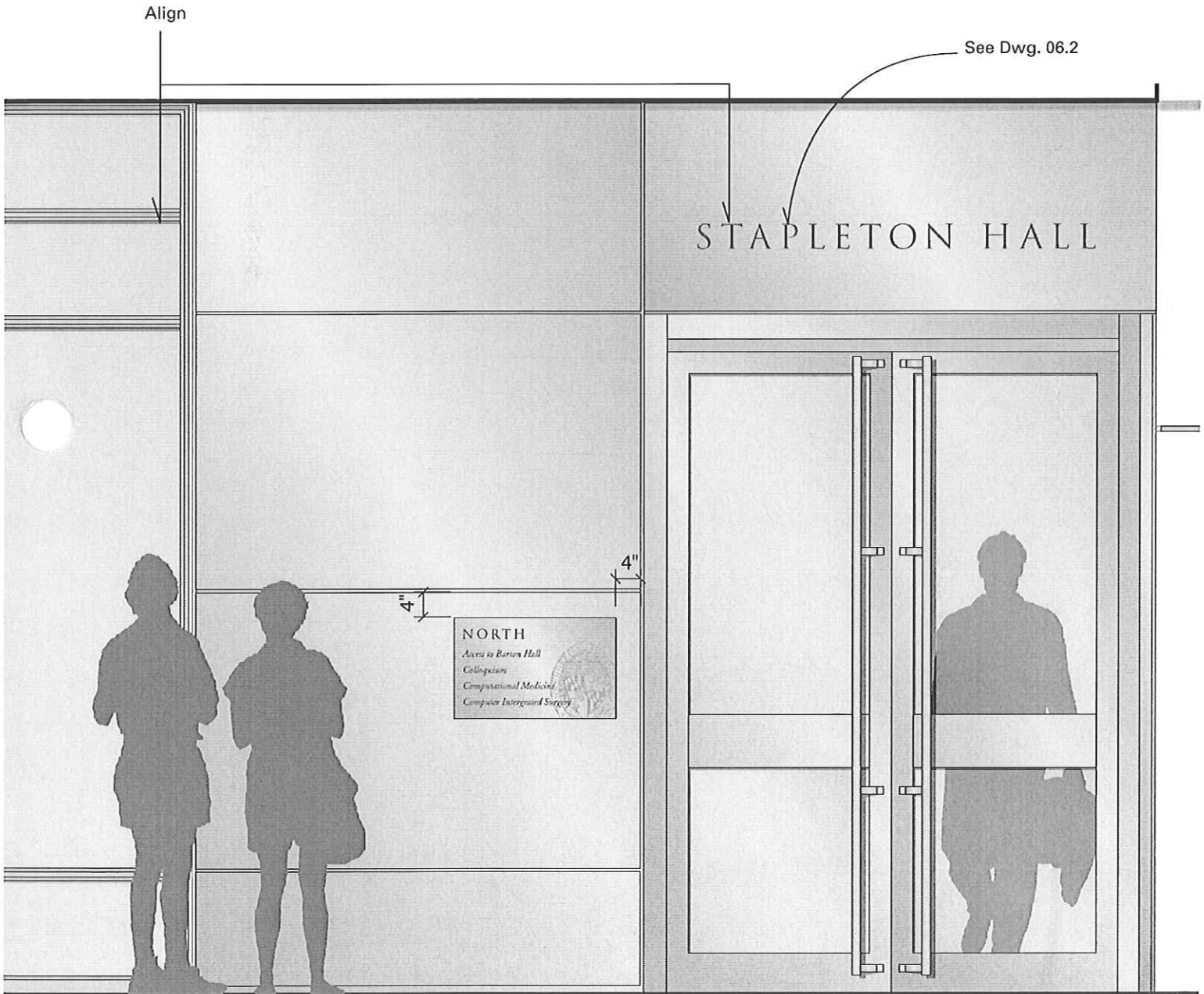


A South Elevation
Scale: 1/2" = 1' - 0"

Scale
1/2" = 1' - 0"

SignType 10 - CS Exterior Building Directory
Typical Elevation

Dwg. No.
10.2

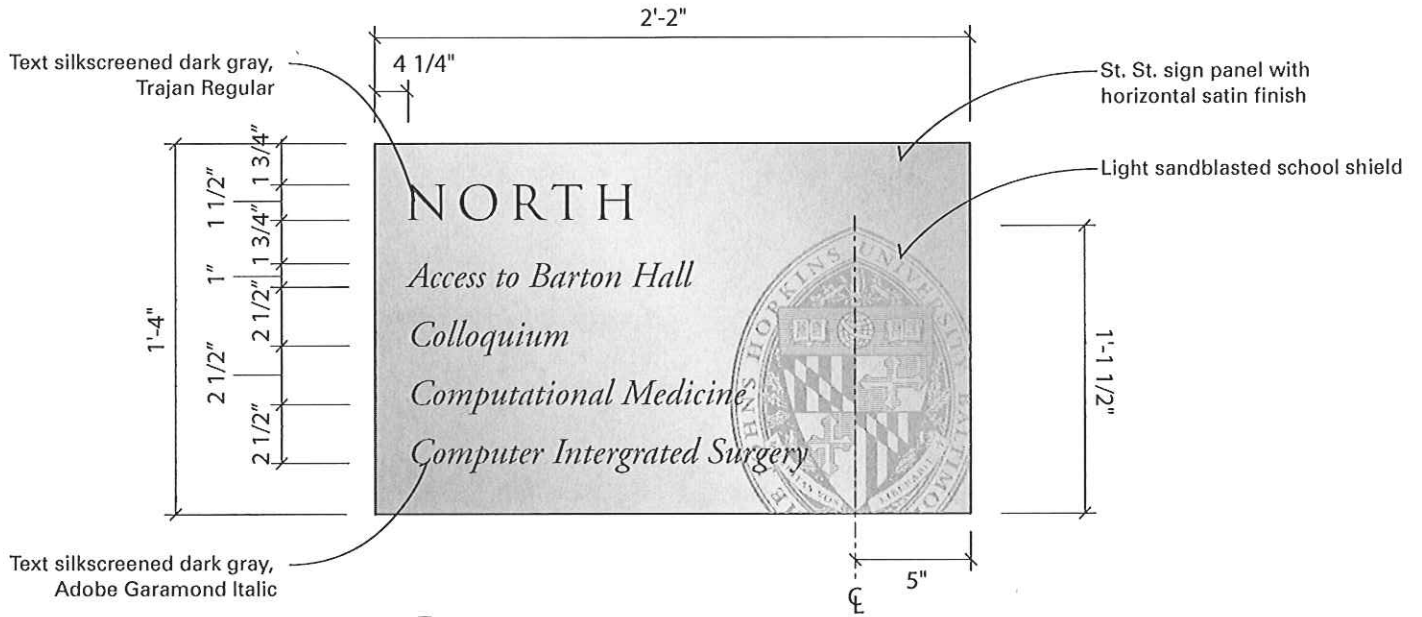


A North Elevation
Scale: 1/2" = 1' - 0"

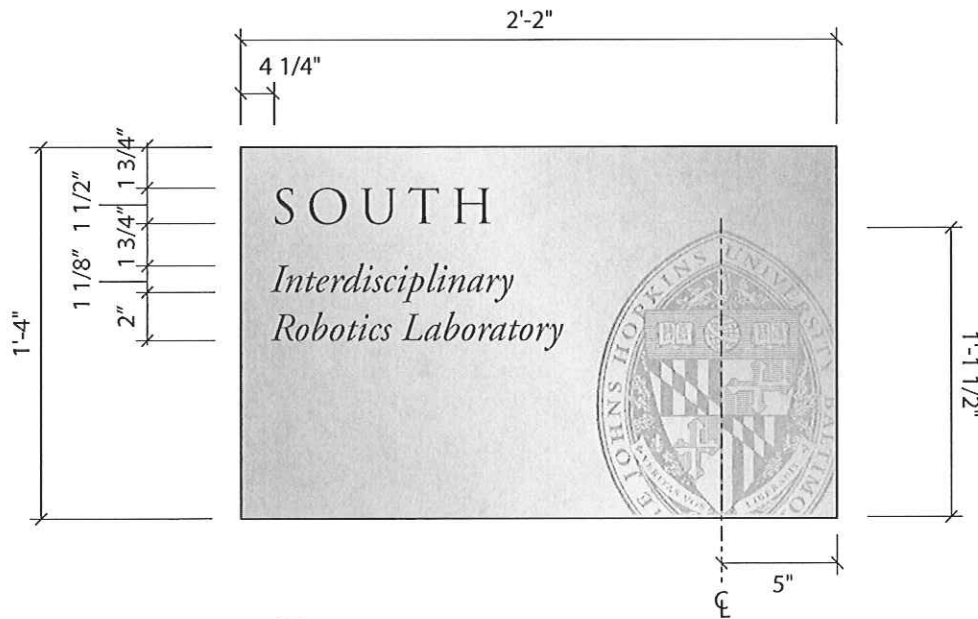
Scale
1 1/2" = 1' - 0"

Sign Type 10 - CS Exterior Building Directory
Layout

Dwg. No.
10.3



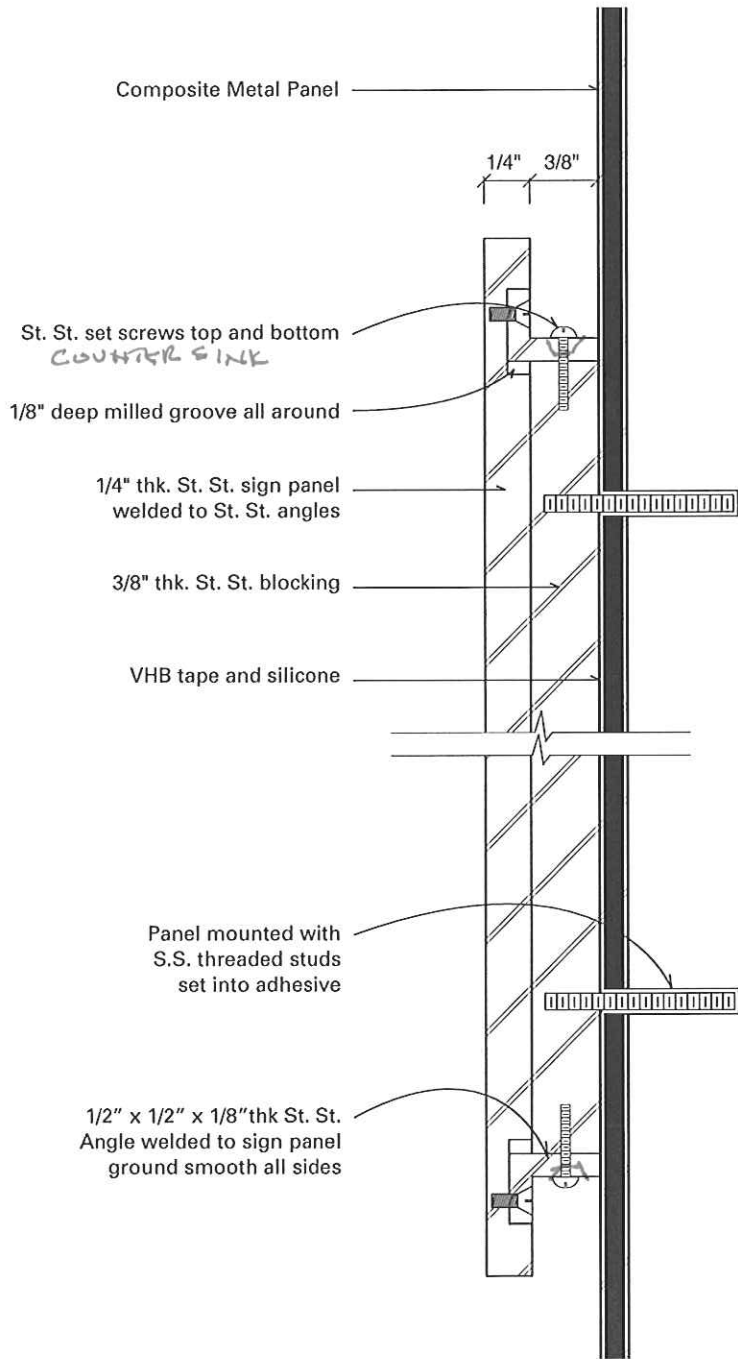
A Typical Layout 1
Scale: 1 1/2" = 1' - 0"



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

Scale	Sign Type 10 - CS Exterior Building Directory
Full Size	Details

Dwg. No.	10.4
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A Section Detail
Full Size

Scale
1/4" = 1' - 0"

SignType 05 - Custom Cast Bronze Prismatic Letters - 5"
Elevation

Dwg. No.
05.1

Description:
Custom cast bronze prismatic letters stud mounted.

Colors:
Dark Oxidized with Satin finish.

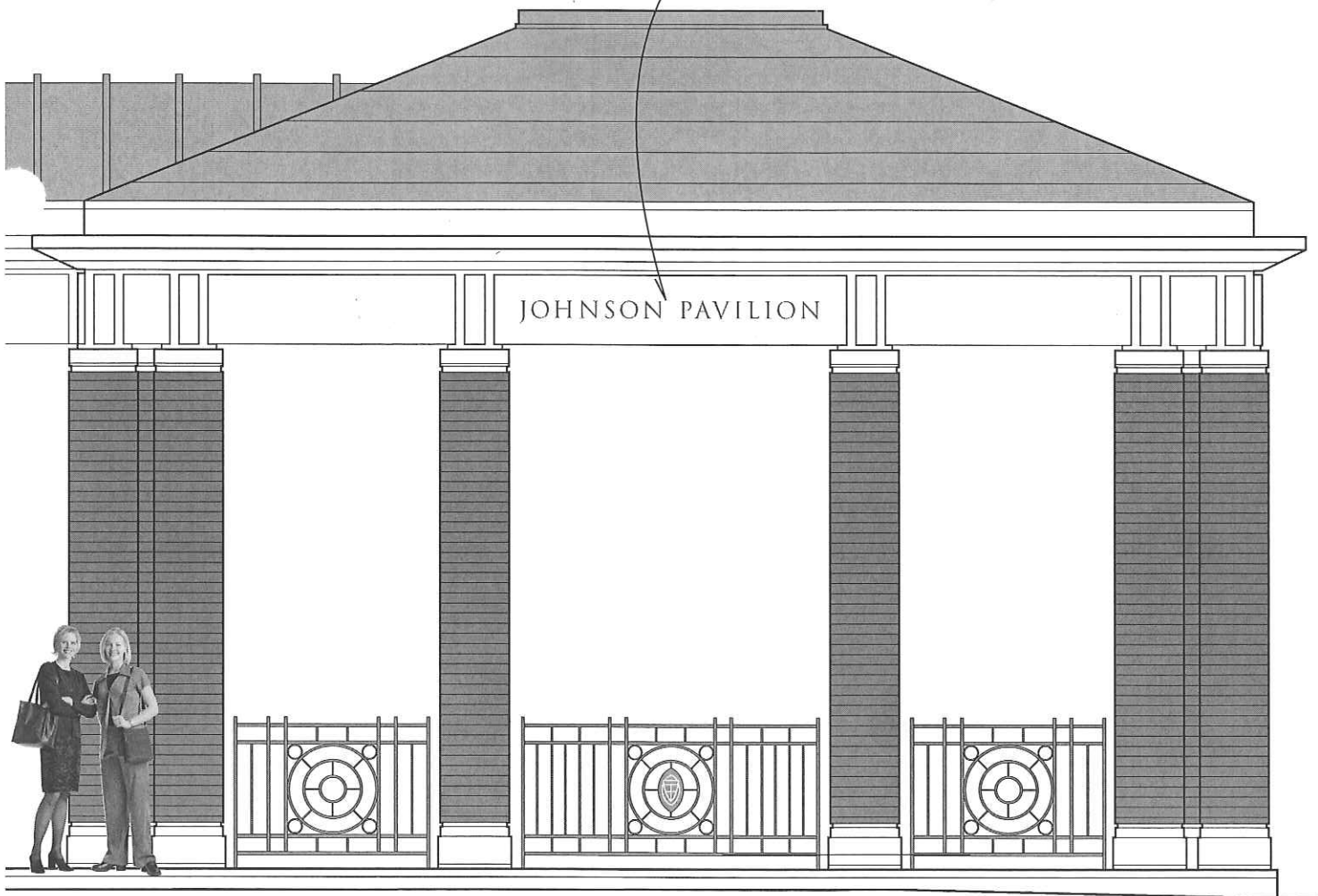
Dimensions:
Letters: 5" Cap Hieght

Materials:
Cast Bronze
Stainless Steel studs and standoffs

Typeface:
Trajan Regular

Cast bronze letters stud mounted
to painted wood fascia.

Note:
Text shown is placeholder only.
Final text to be provided by Owner.



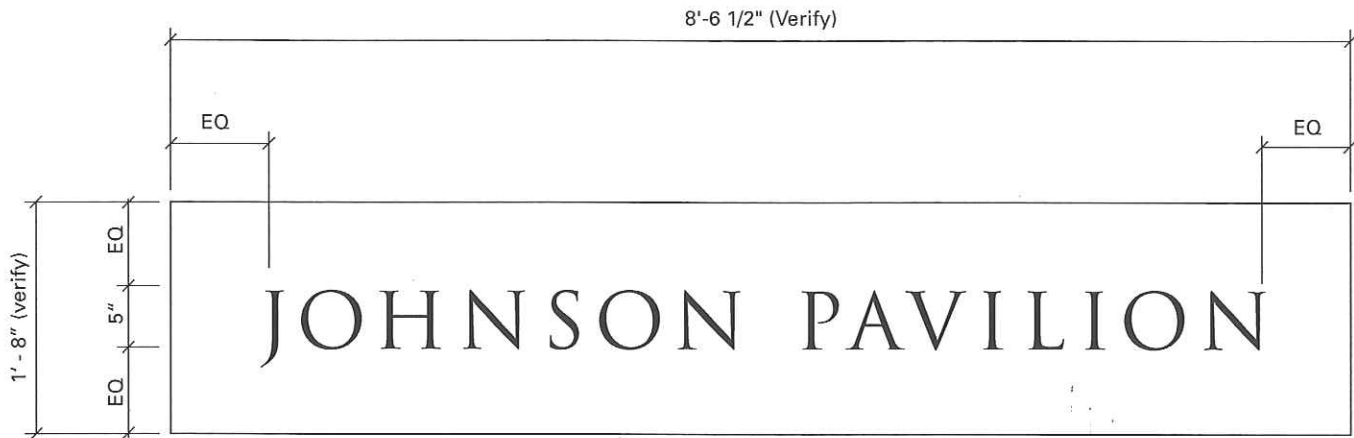
A

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

Scale
As Shown

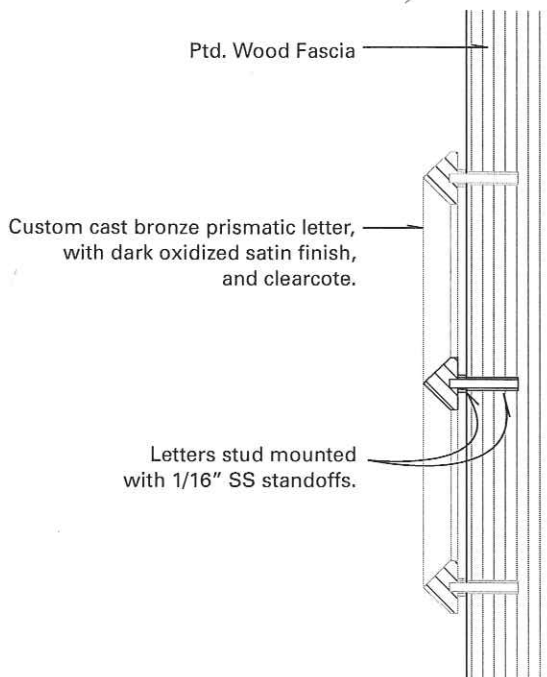
Sign Type 05 - Custom Cast Bronze Prismatic Letters - 5"
Details

Dwg. No.
05.2



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

Note:
Text shown is placeholder only.
Final text to be provided by Owner.



B Section Detail
Scale: 3/4" = 1'-0"

Scale

1/2"=1'-0"

Sign Type 12A - Freestanding Building ID Sign – Single Post
Elevation

Dwg. No.

12A.1

Description:

Double sided, tavern style post and panel sign used for identifying buildings.

Overall Size:

Height: 10'-6 1/2"
Width: 2'-5 1/4"

Typeface:

Trajan Bold
Adobe Garamond Italic

Color:

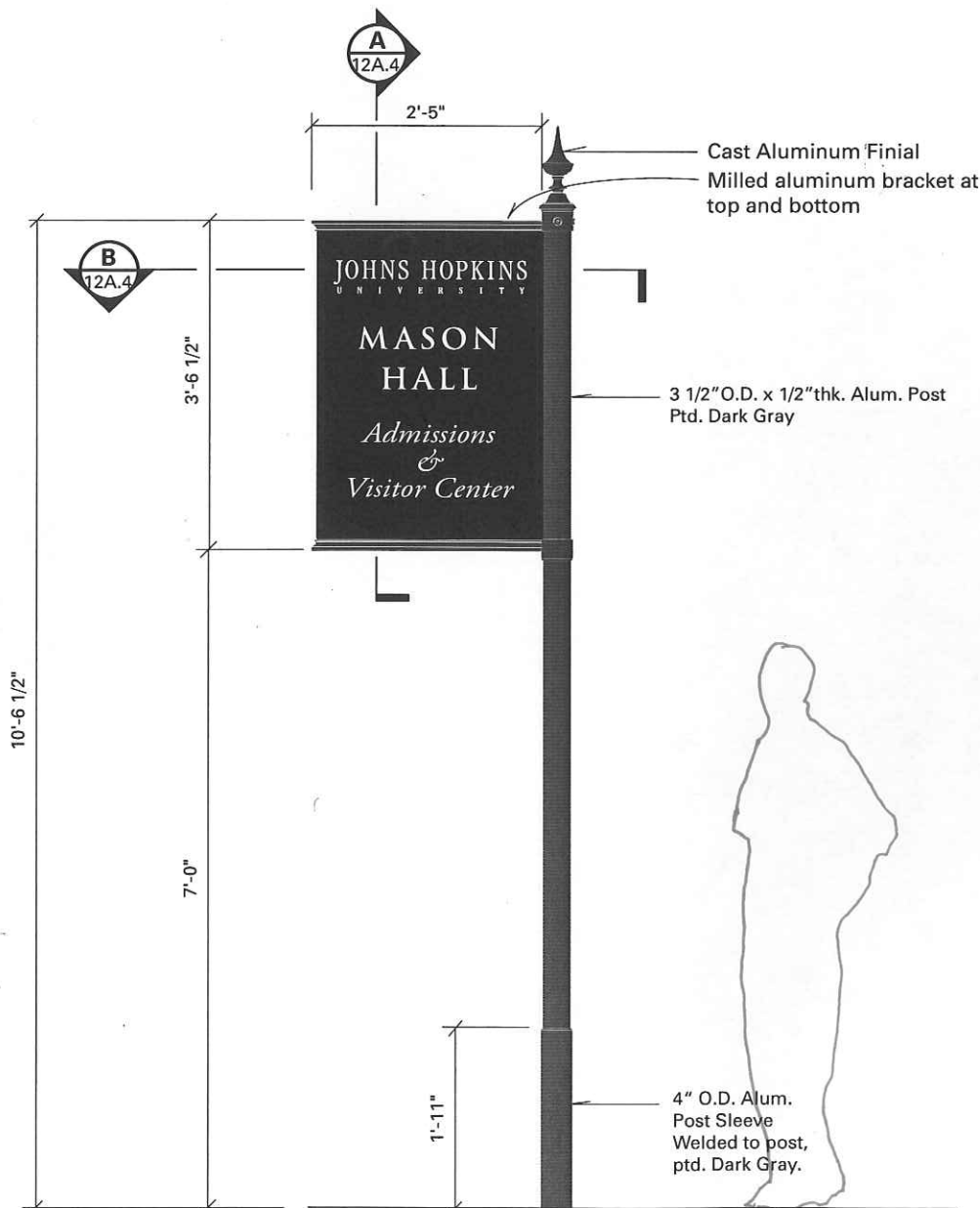
Panel: Dark Blue
Post and bracket: Dark Gray
Graphics: White

Graphics:

Reflective Sheeting

Material:

1/8" Aluminum Sign panel
3 1/2" O.D. x 1/2" thk. Alum. Post
Custom Milled Bracket
Cast aluminium finial
Concrete footing



A Elevation
1/2" = 1' - 0"

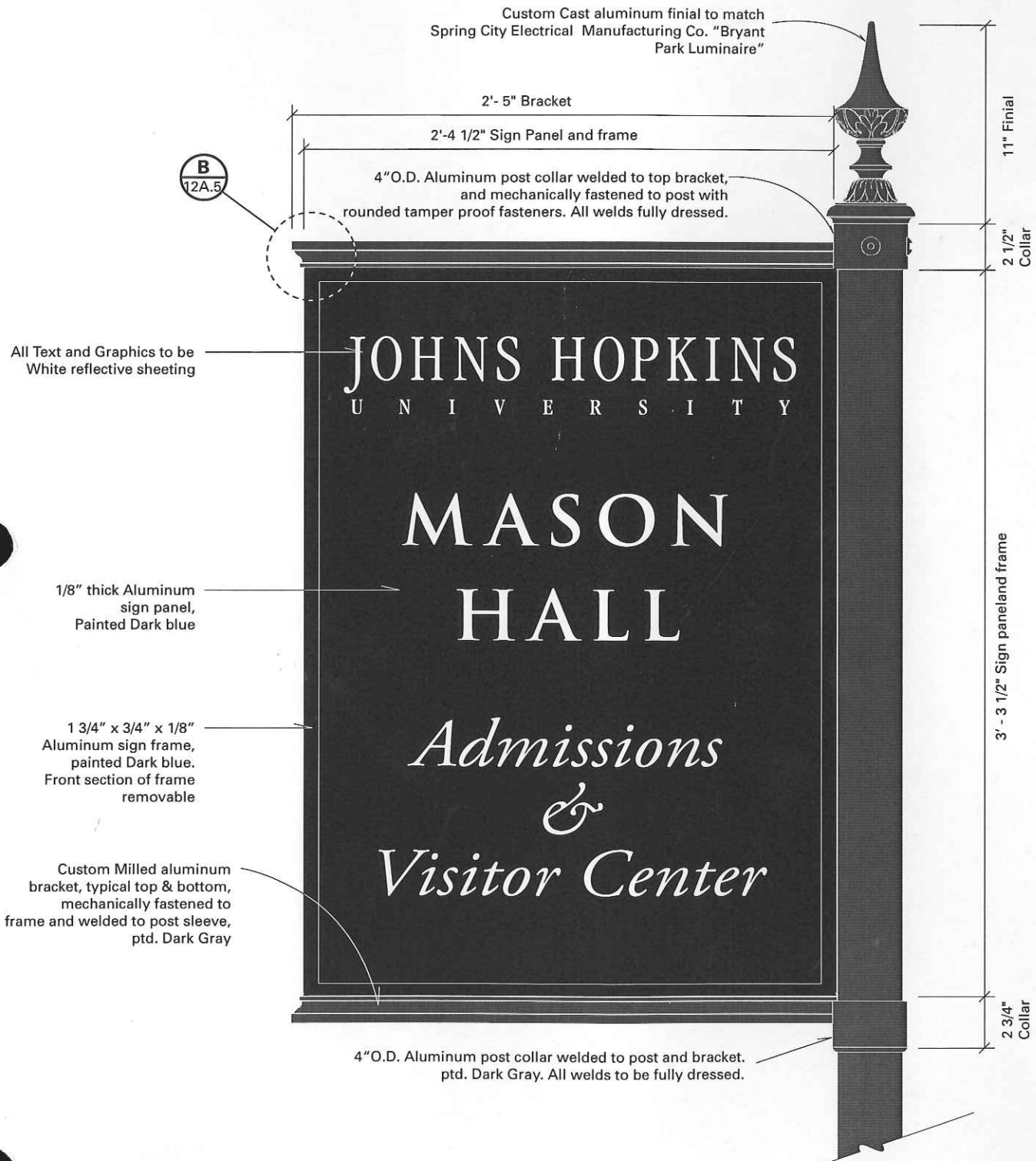
Scale

1 1/2" = 1'-0"

Sign Type 12A - Freestanding Building ID Sign – Single Post
Layout

Dwg. No.

12A.2



A Layout

1 1/2" = 1' - 0"

<p>Scale 1/2"=1'-0"</p>	<p>Sign Type 12B - Freestanding Building ID Sign - Double Post Elevation</p>	<p>Dwg. No. 12B.1</p>
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Description:
Single sided, double posted panel sign used for identifying buildings that are off campus.

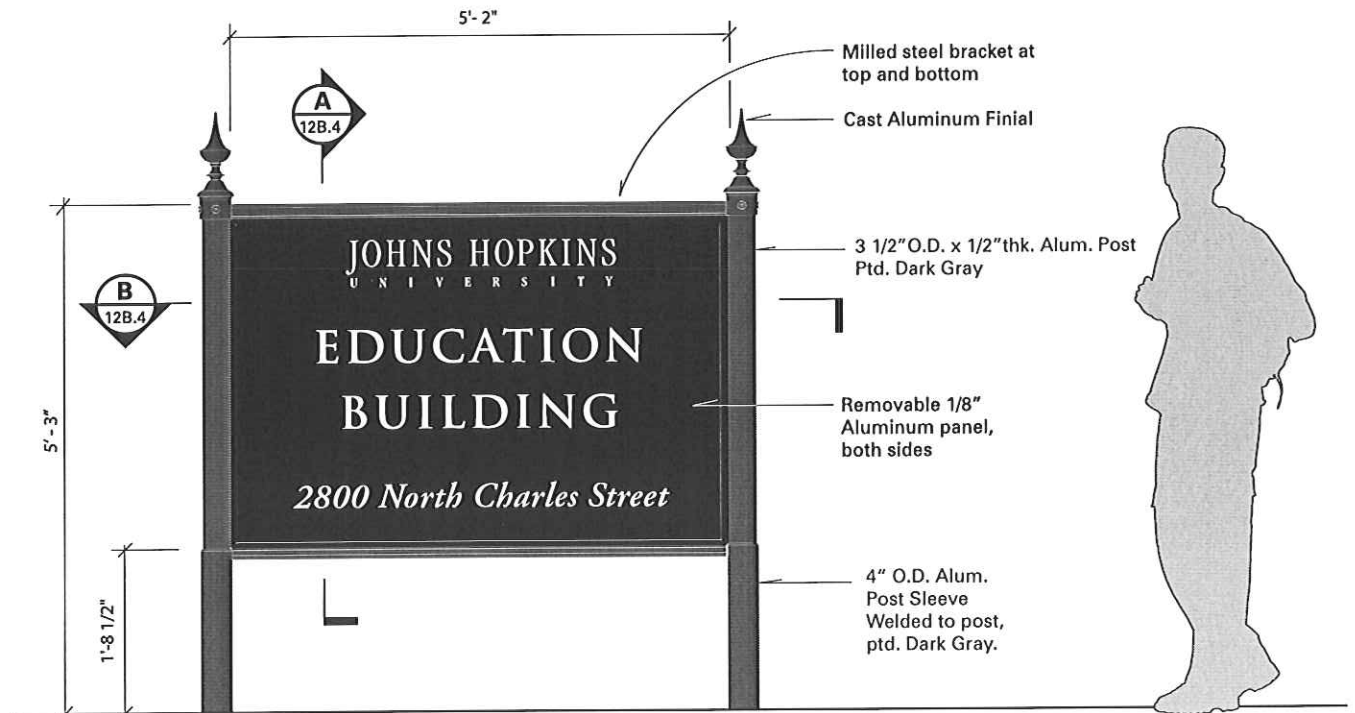
Overall Size:
Height: 5'-3"
Width: 5'-9"

Typeface:
Trajan Bold
Adobe Garamond Semibold Italic

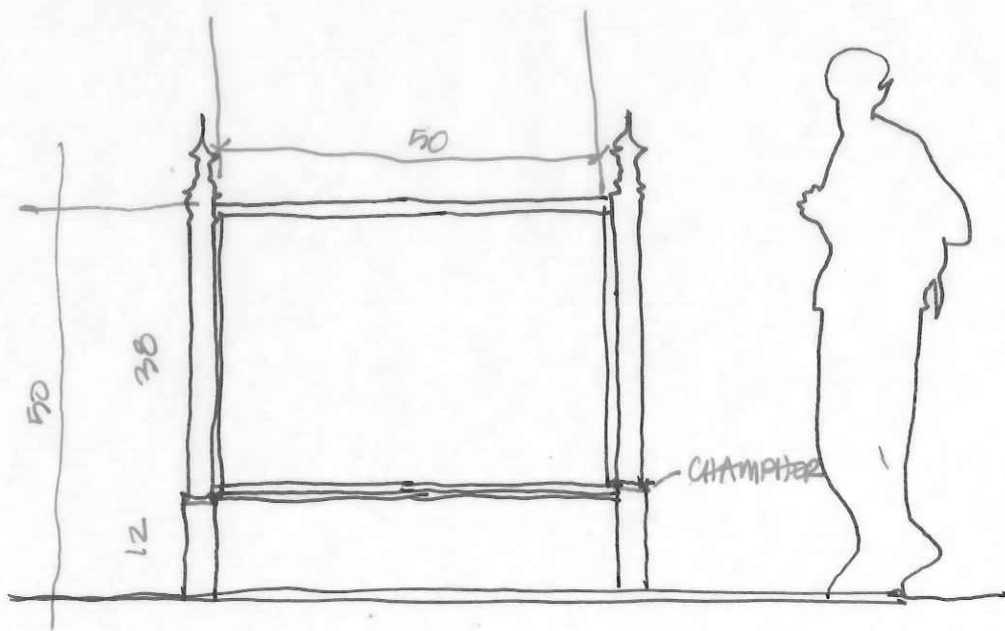
Color:
Panel: Dark Blue
Post and bracket: Dark Gray
Graphics: White

Graphics:
Reflective Sheeting

Material:
1/8" thick Aluminum panel
Cask Aluminum finial
3 1/2" Aluminum Post
Concrete footing



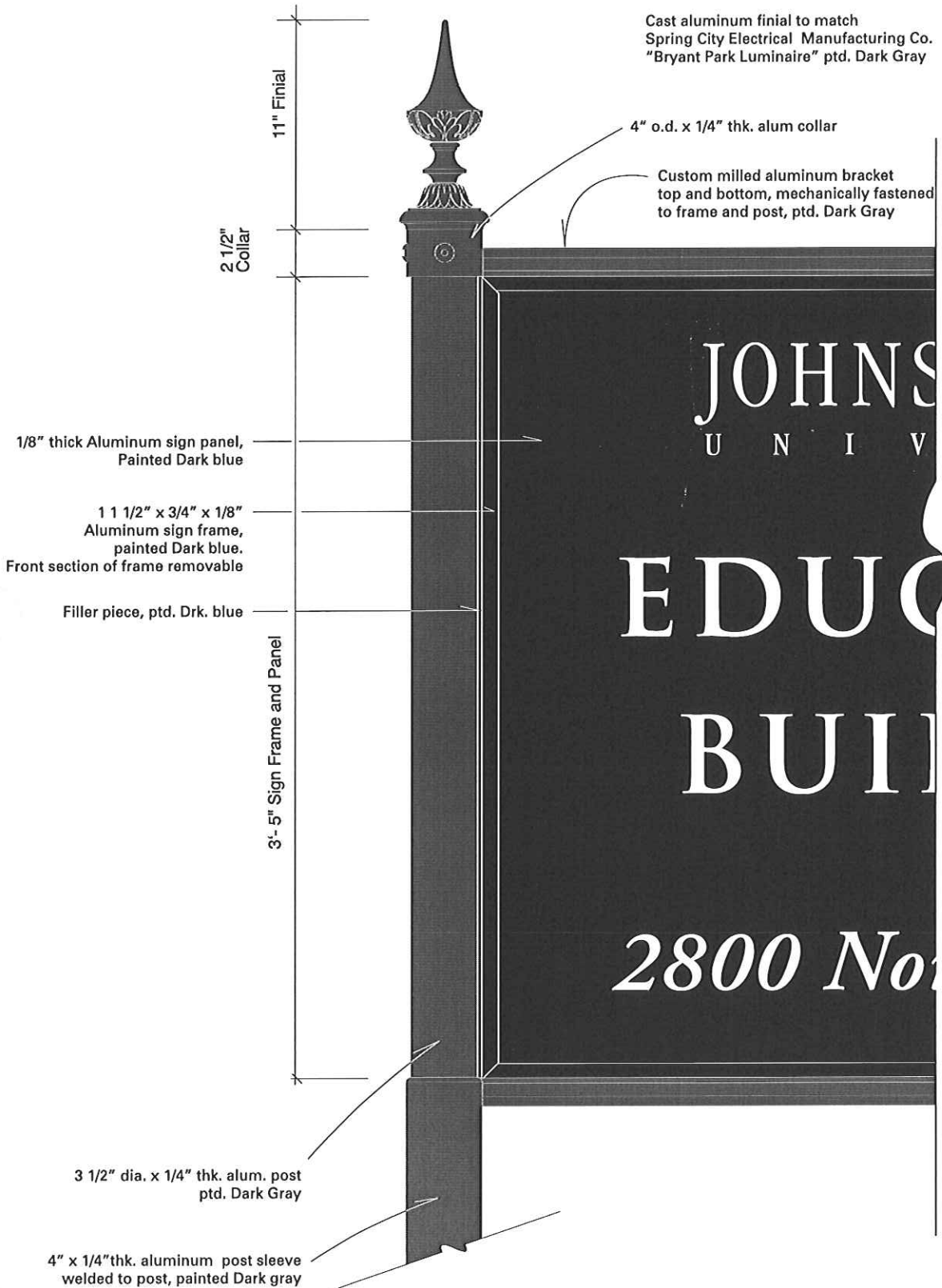
A Elevation
1/2" = 1' - 0"



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

Sign Type 12B - Freestanding Building ID Sign - Double Post
Layout

Dwg. No.
12B.2



A Sign Frame Layout

1 1/2" = 1' - 0"

Scale
1/2"=1'-0"

Sign Type 12C - Wall mounted Building ID Sign
Elevation

Dwg. No.
12C.1

Description:
Wall mounted Aluminum panel for identifying building name.

Color:
Panel: Dark Blue
Graphics: White

Overall Size:
Height: 1'-2"
Width: 1'-8 1/2"

Graphics:
Masked and sprayed

Typeface:
Trajan Pro Regular

Material:
3/8" thick Aluminum plate

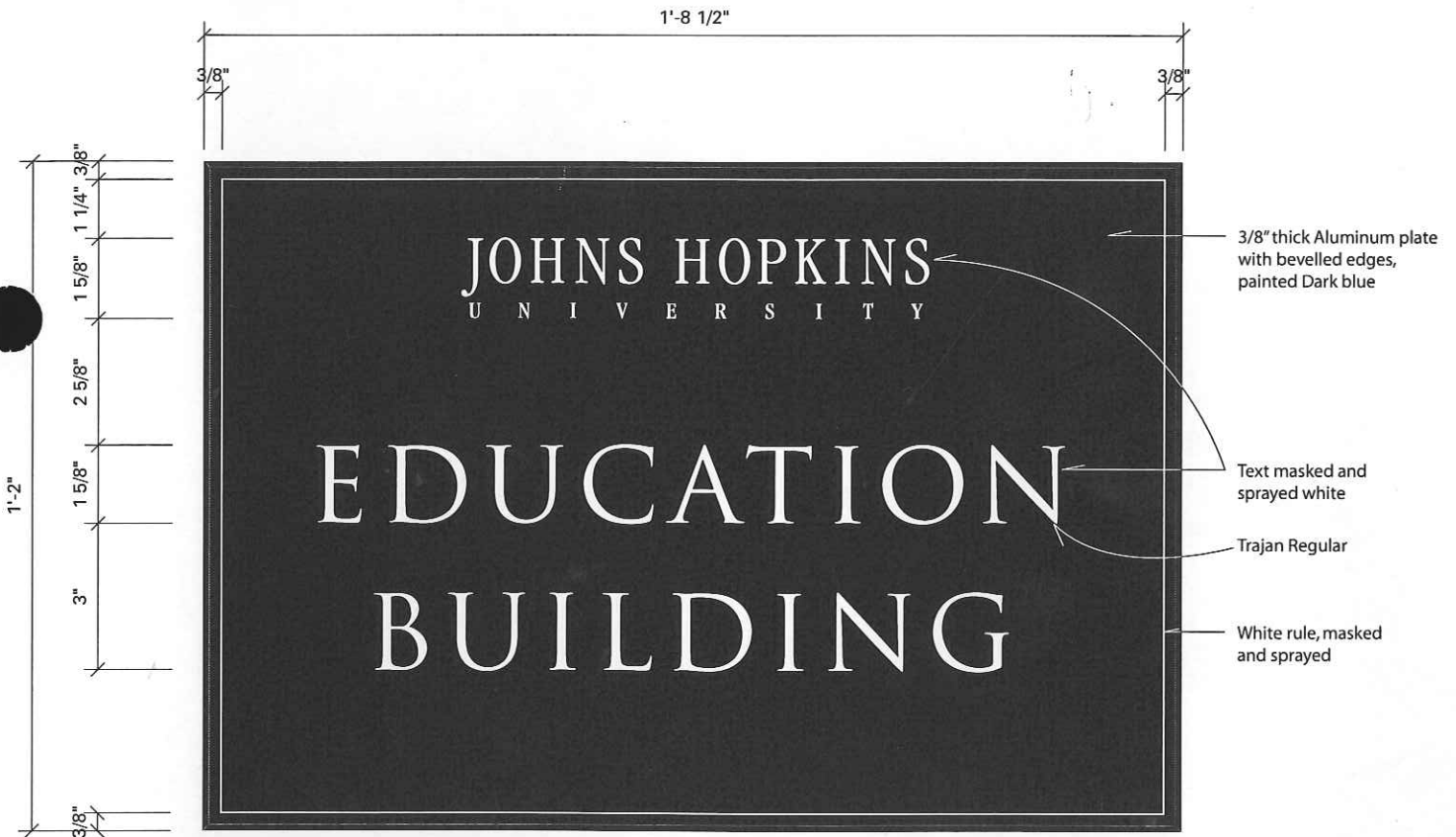


A Elevation
1/2" = 1' - 0"

Scale
3"=1'-0"

Sign Type 12C - Wall mounted Building ID Sign
Layout

Dwg. No.
12C.2



A Layout
3" = 1' - 0"