

University of New Mexico Signage and Wayfinding

Design Intent Documents
Updated 6.23.2025

General

These drawings are for bid purposes only, not for construction.

Shop drawings of all sign types are to be provided by fabricator. Fabricator must interpret Ummo's design intent drawings and create unique shop drawings. Fabricator cannot use Ummo's drawings as their own shop drawings.

The fabricator shall be responsible for verification of all dimensions and field conditions prior to performing the work, and inform this office of any variations. Written dimensions shall have authority over scaled dimensions.

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Date

8.15.24

Note

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Project Name

UNM Signage and Wayfinding
Design Intent Documents

Project #

24.05

Drawn By

KW
MU

Sign Type

Sheet Title

General

Sheet Number

1

General Standards

Colors

Our cherry red takes its inspiration from the crimson glow of the majestic Sandia Mountains at sunset. Our silver, from the Rio Grande that looks like a shimmering strip of silver winding through the Albuquerque basin. Both colors have been an essential part of our brand for more than 100 years. Whenever possible, these official colors should be utilized in brand communications.



UNM Cherry
PMS 200C

UNM Silver
PMS Cool Gray 6C

Black
PMS Black C

Symbols



Identity



Typeface

The University of New Mexico uses two unique fonts in its branded communications: Vitesse and Gotham, in various weights.

Vitesse is a bold slab-serif that can be used to grab attention, while Gotham is a modern sans-serif that communicates confidence and friendliness through its simplicity.

By utilizing combinations of these two fonts, we're able to create communications that are both bold and distinct, yet consistent and tied to the UNM brand.

Vitesse Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Vitesse Book

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Gotham Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Gotham Book

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Date

8.15.24

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UNM Signage and Wayfinding
Design Intent Documents

Project

24.05

Drawn By

KW
MU

Sign Type

Sheet Title

General

Sheet Number

2

Date

8.15.24

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Project Name

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Project #

24.05

Drawn By

KW
 MU

Sign Type

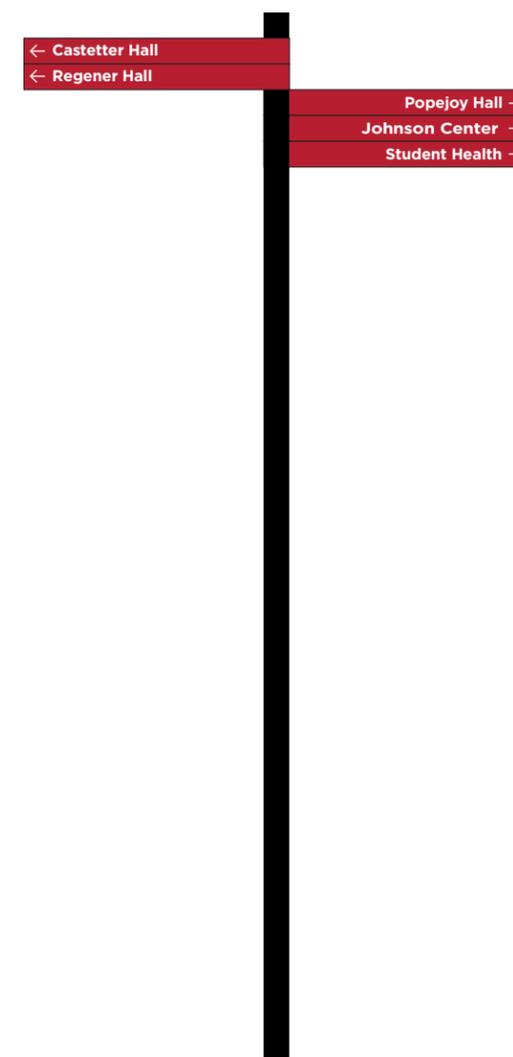
Sheet Title

Sign Types

Sheet Number

3

UNM STUDENT UNION BUILDING



M
 Map Kiosk



BID
 Building ID



BD
 Building Directory

BL
 Building Lettering

PD
 Pedestrian Directional

Sign Types

Date

8.15.24

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Sign Type

Sheet Title

Sign Types

Sheet Number

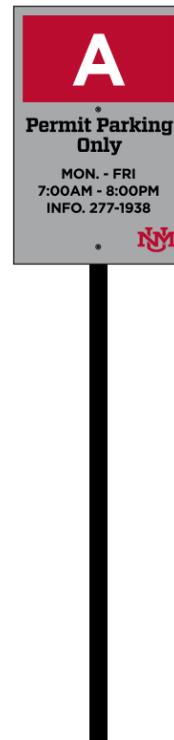
3A



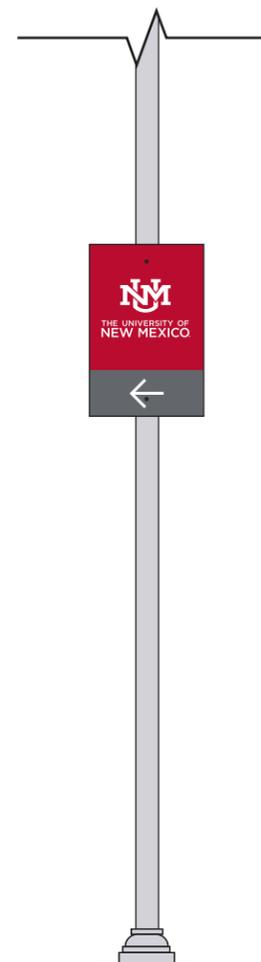
VD-1
 Vehicular Directional



VD-2
 Vehicular Directional



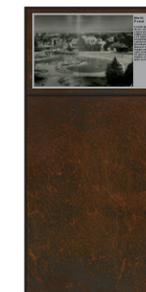
PID
 Parking ID



TB
 Trailblazer



RP
 Regulatory Panel



IP
 Interpretive Panel

Sign Types

Date

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Drawn By

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Sign Type

Sheet Title

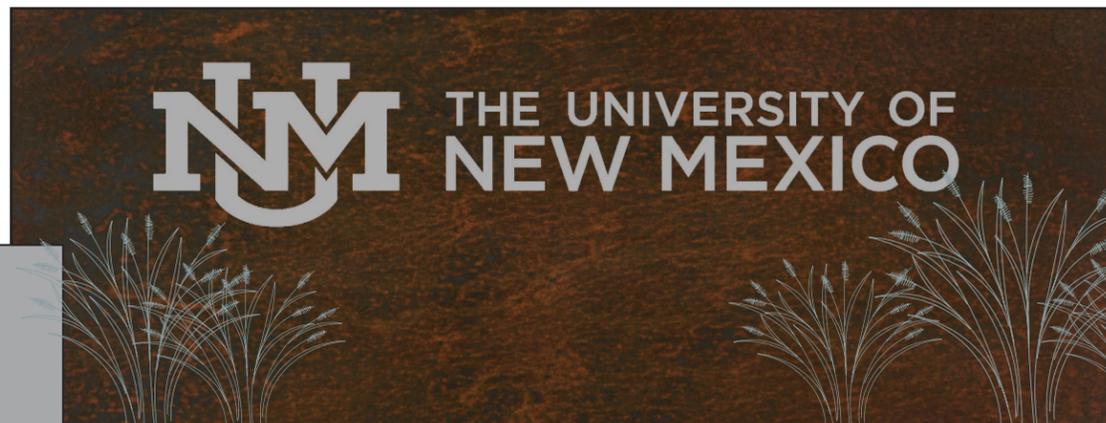
Sign Types

Sheet Number

3B



SG
Secondary Gateway



GW
Gateway

Date

8.15.24

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Sign Type

Sheet Title

Sign Types

Sheet Number

3C



MM
Monument

Date
 8.15.24

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Drawn By
 KW
 MU

Sign Type

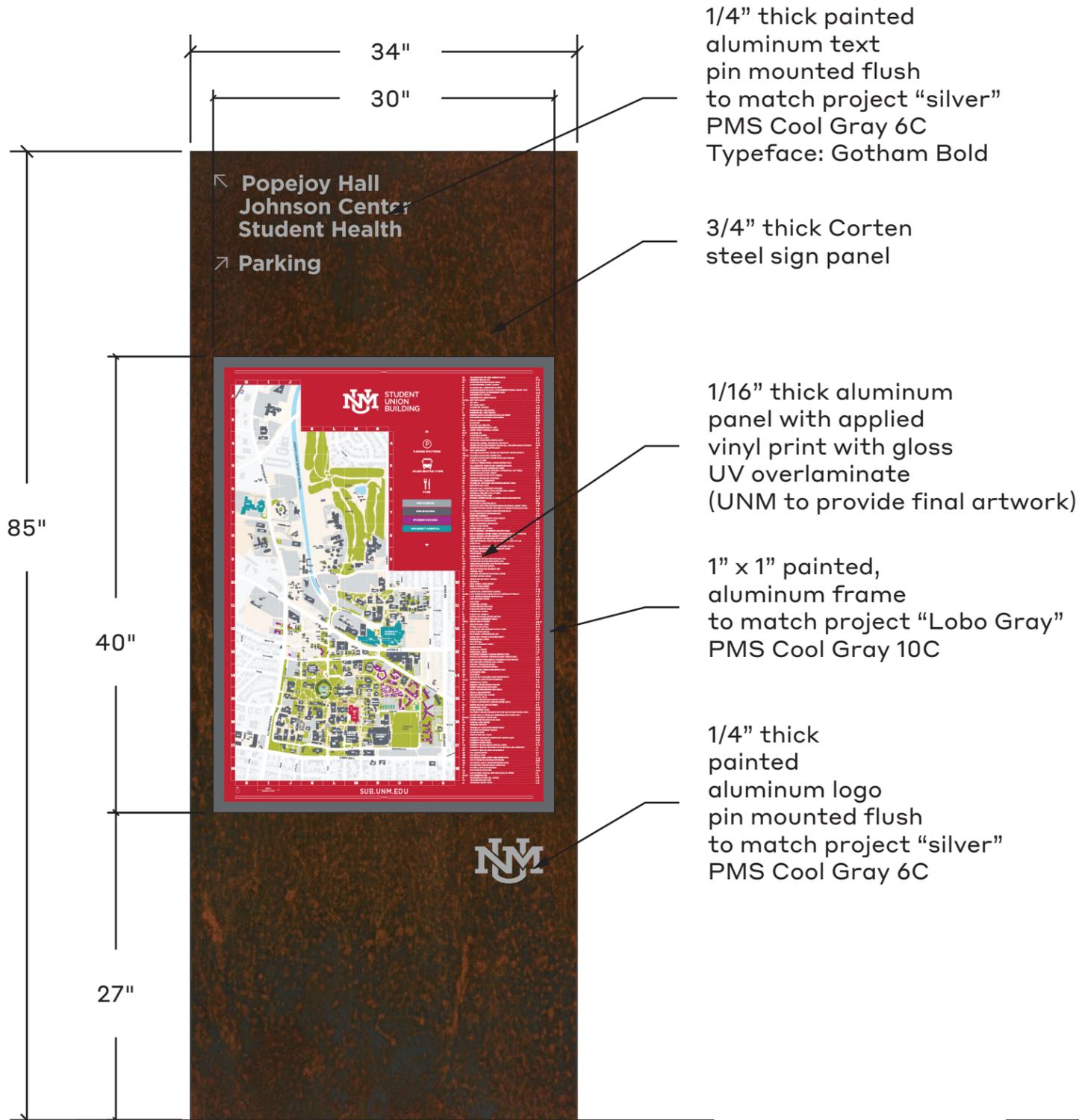
M

Sheet Title

Map Kiosk

Sheet Number

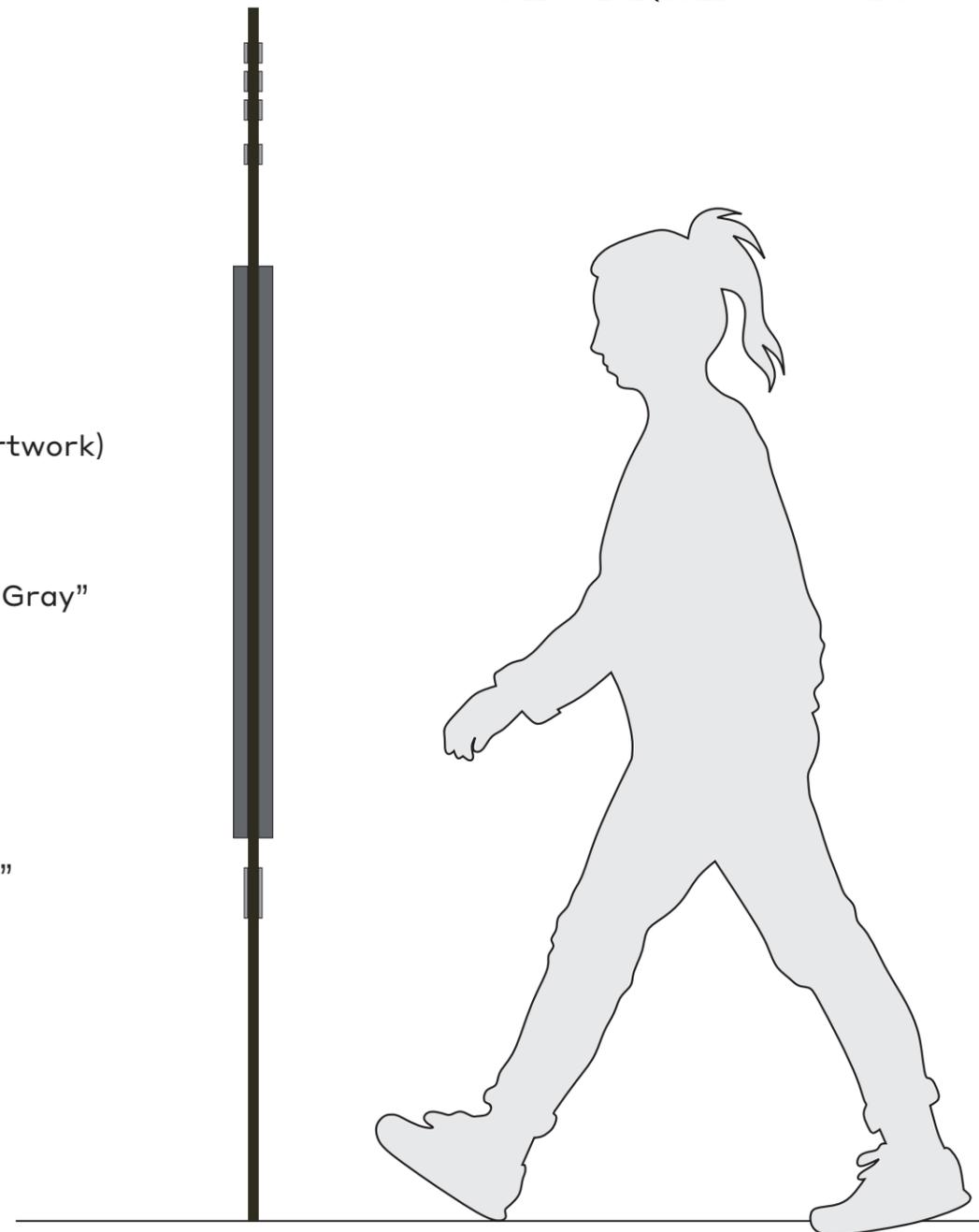
4



1 Front Elevation
 Scale: 1" = 1' - 0"

ALL CORTEN SURFACES ARE TO BE CLEANED WITH A DEGREASER AND BEAD BLASTED EVENLY AFTER FABRICATION AND TREATED TO START THE RUSTING PROCESS

SAMPLES ARE REQUIRED PRIOR TO FABRICATION



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

Date
 8.15.24

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Drawn By
 KW
 MU

Sign Type

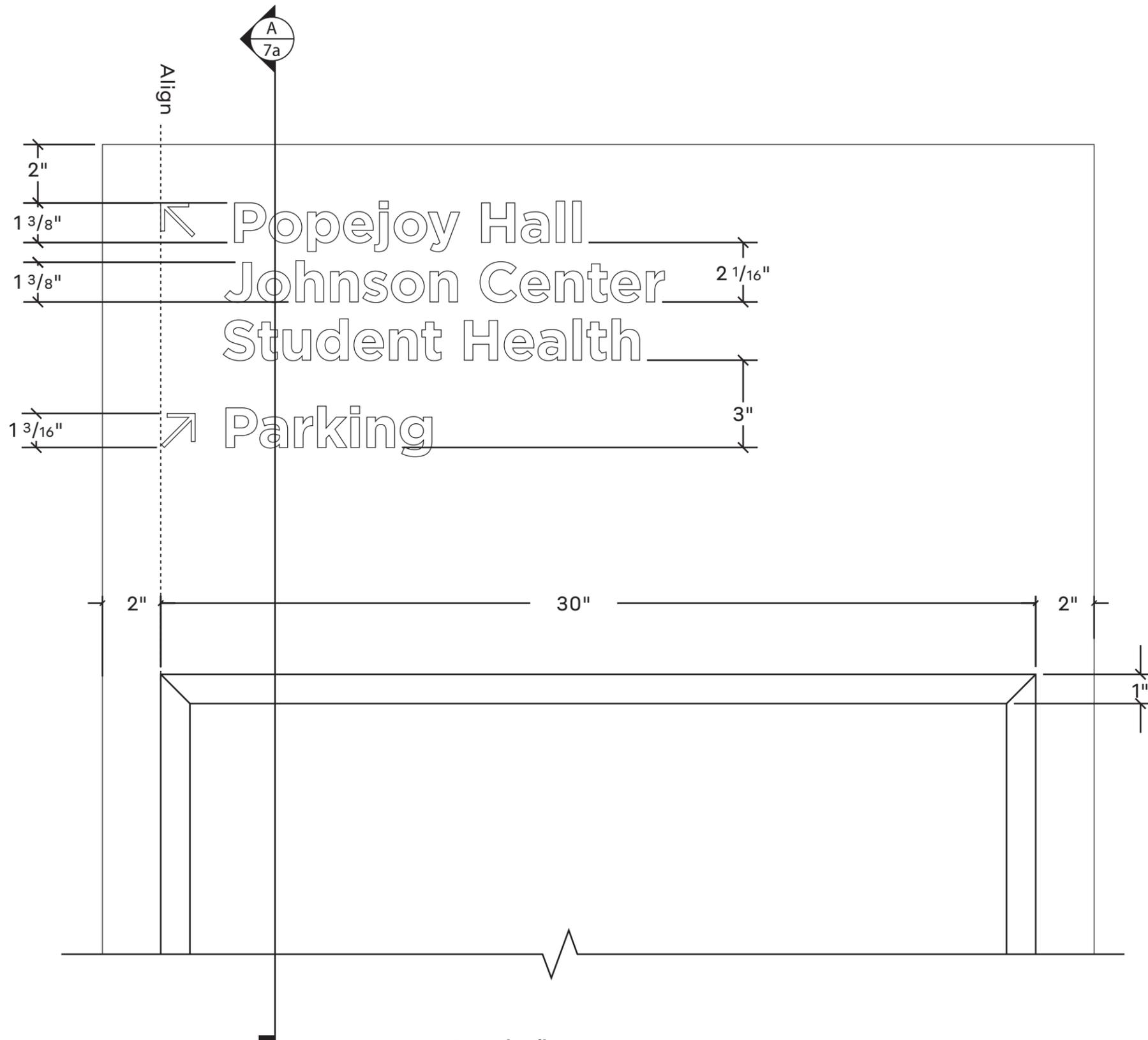
M

Sheet Title

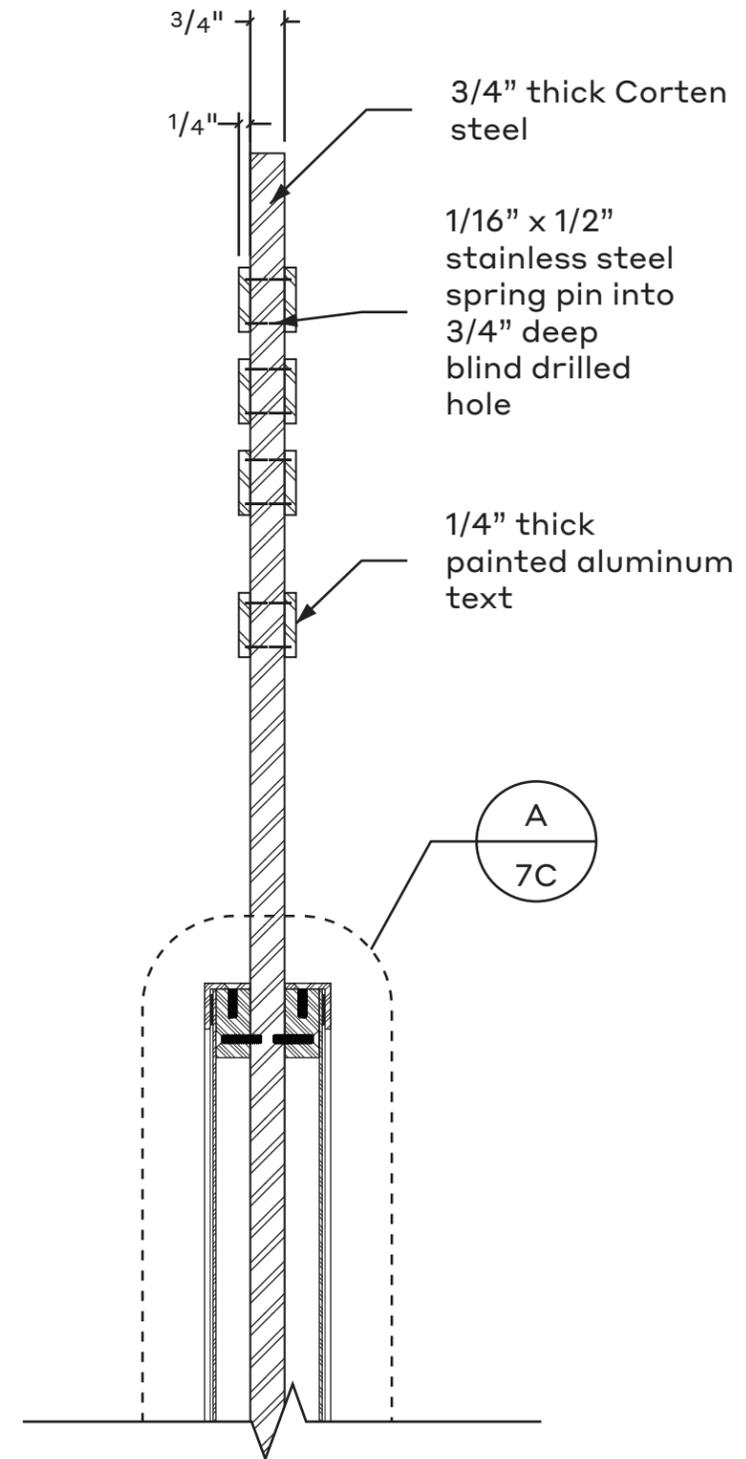
Map Kiosk

Sheet Number

4A



1 Front detail
 Scale: 3" = 1' - 0"



A Section
 Scale: 3" = 1' - 0"

Date
8.15.24

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MU

Sign Type

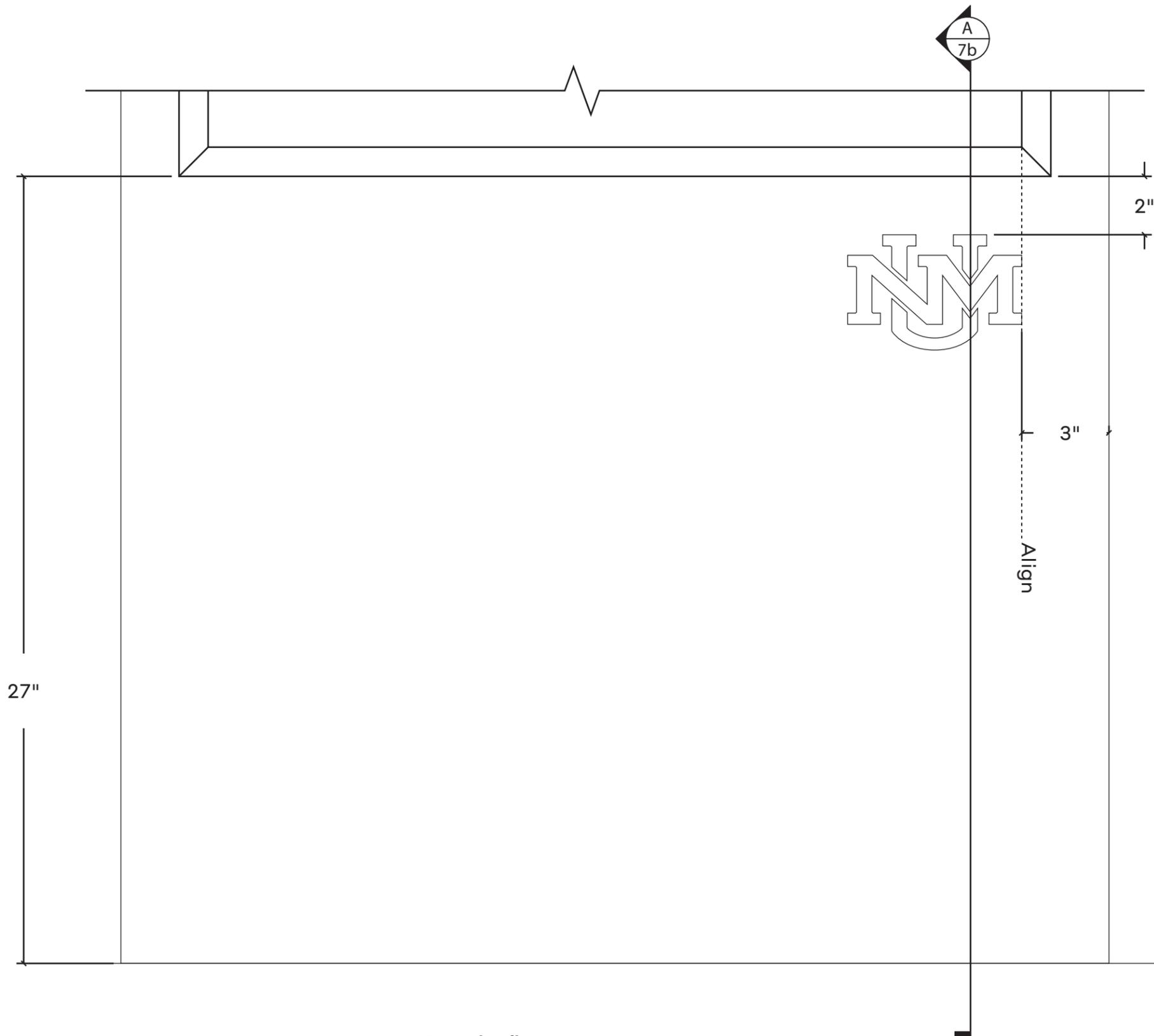
M

Sheet Title

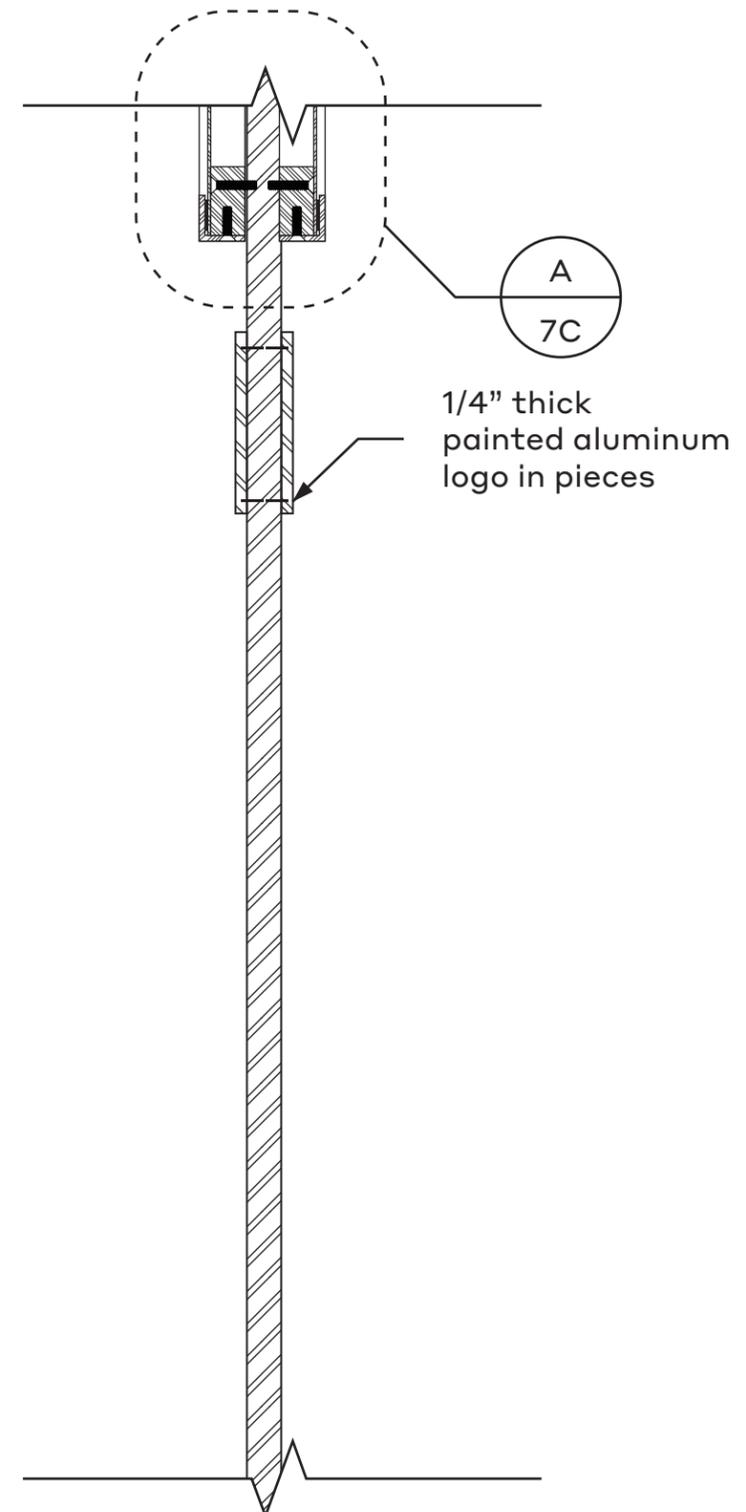
Map Kiosk

Sheet Number

4B



1 Front detail
Scale: 3" = 1' - 0"



A Section
Scale: 3" = 1' - 0"

Date
 8.15.24

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Project #
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Drawn By
 KW
 MU

Sign Type

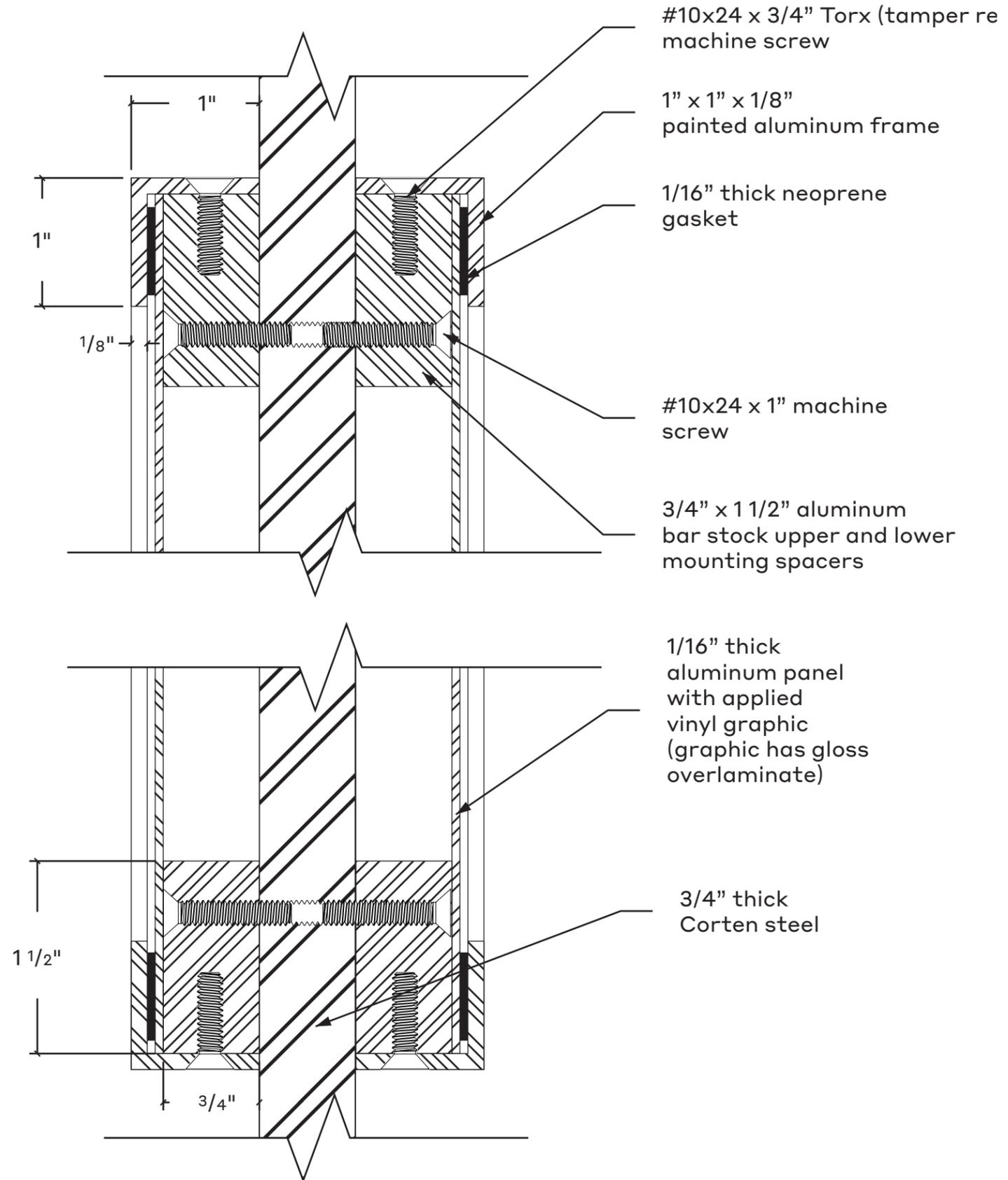
M

Sheet Title

Map Kiosk

Sheet Number

4C



Section A
 Scale: Full Scale

Date

8.15.24

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Sign Type

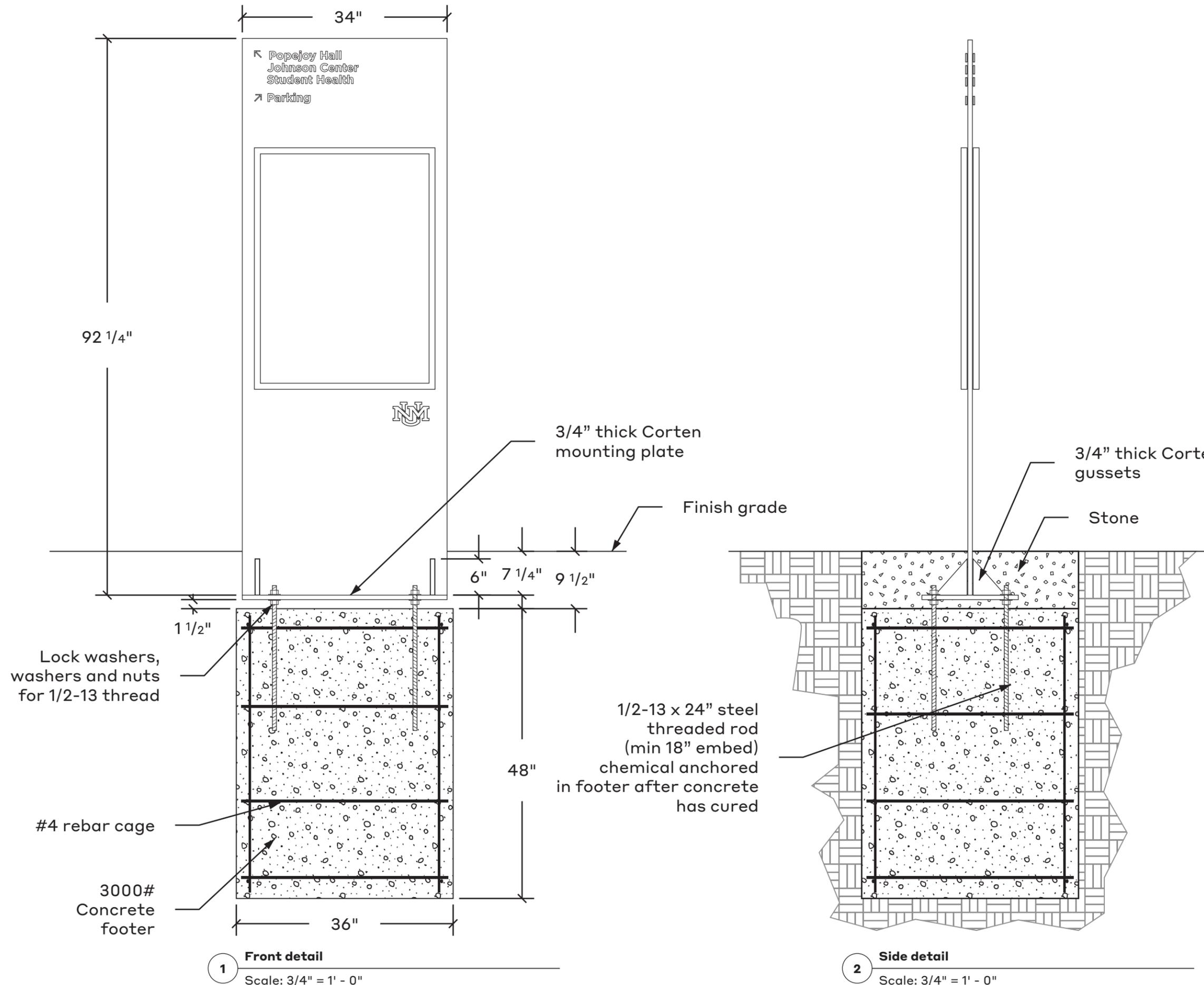
M

Sheet Title

Map Kiosk

Sheet Number

4D



Lock washers,
 washers and nuts
 for 1/2-13 thread

#4 rebar cage

3000#
 Concrete
 footer

3/4" thick Corten
 mounting plate

Finish grade

3/4" thick Corten
 gussets

Stone

1/2-13 x 24" steel
 threaded rod
 (min 18" embed)
 chemical anchored
 in footer after concrete
 has cured

34"

92 1/4"

Popejoy Hall
 Johnson Center
 Student Health
 Parking

UNM

6" 7 1/4" 9 1/2"

48"

36"

1

2

Date
 8.15.24

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 KW
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Sign Type

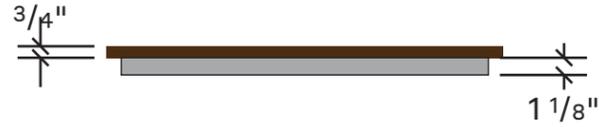
BID

Sheet Title

Building ID

Sheet Number

5

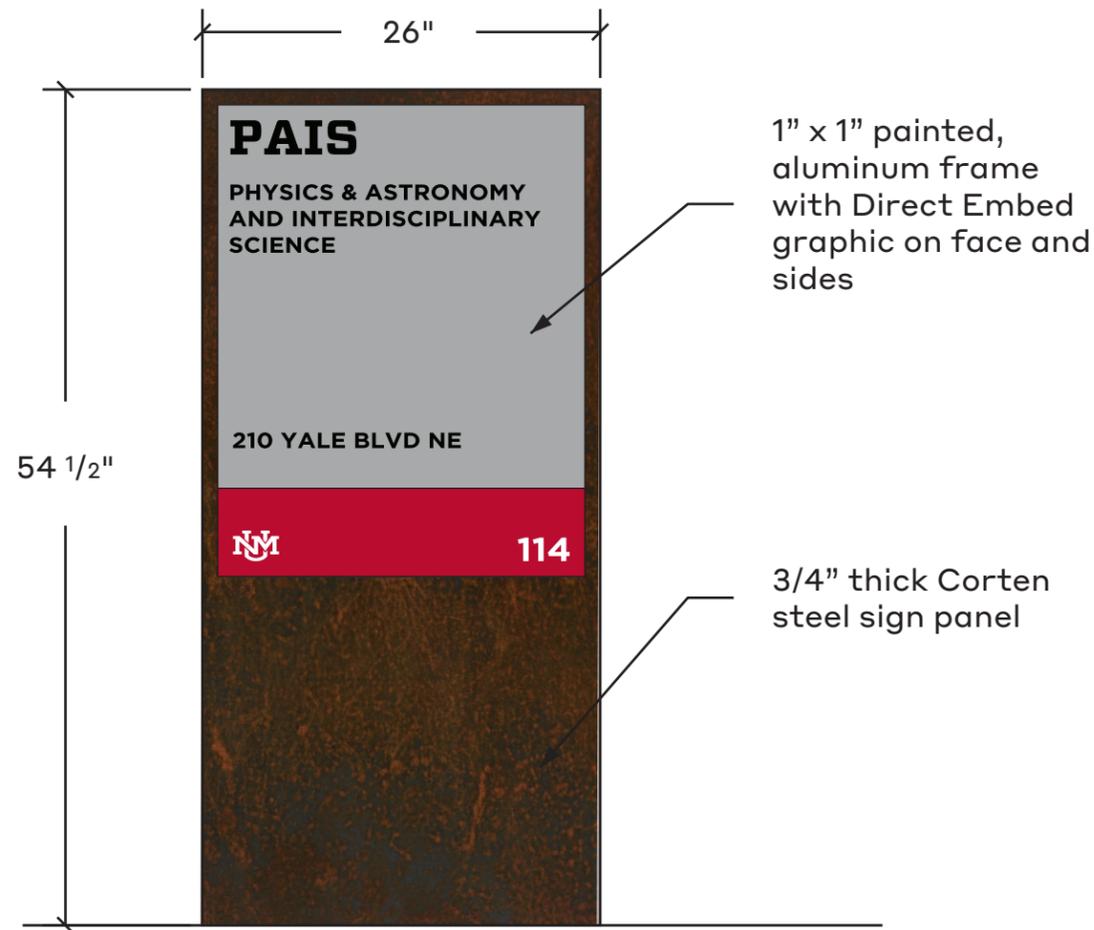


3 Top View

Scale: 1" = 1' - 0"

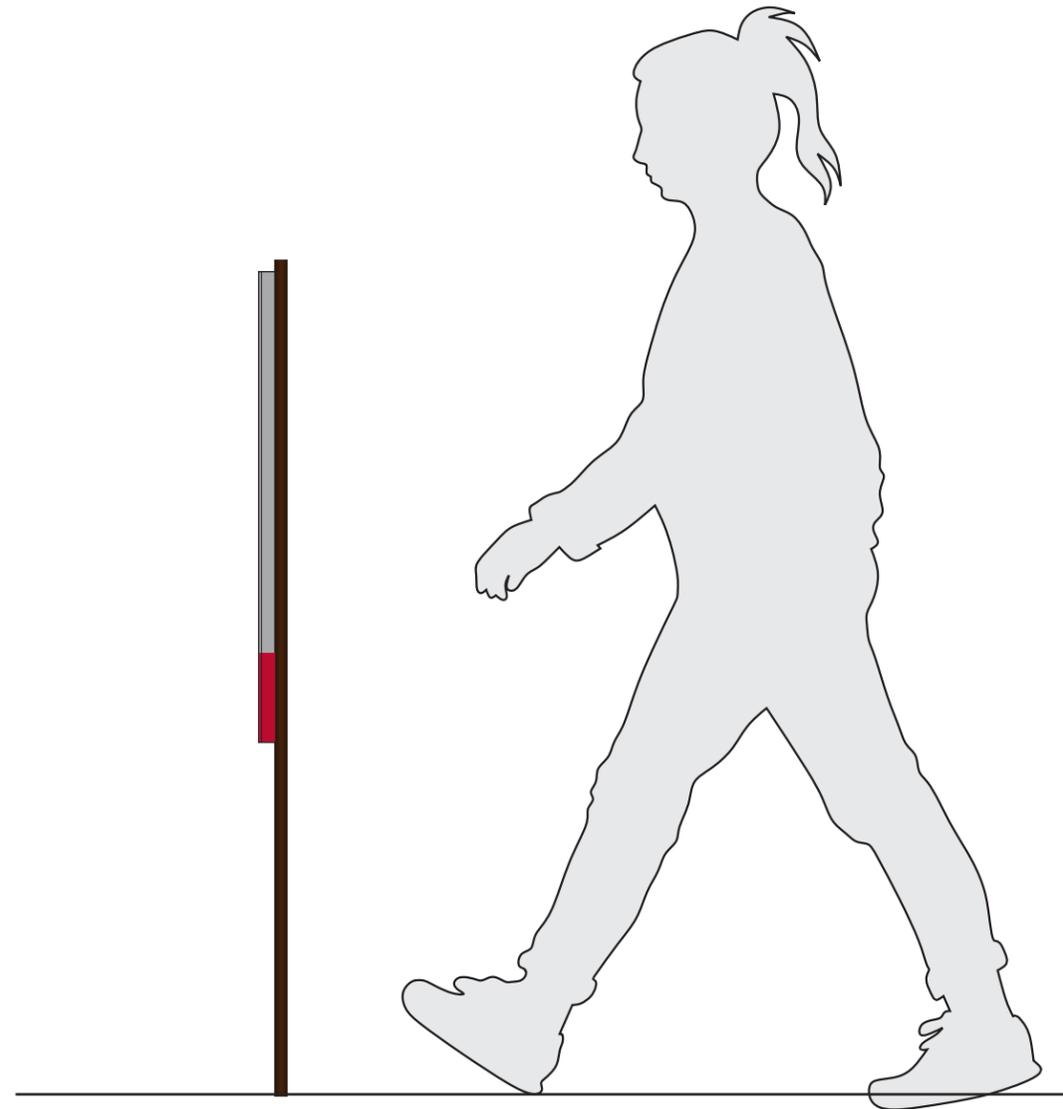
ALL CORTEN SURFACES ARE TO BE CLEANED WITH A DEGREASER AND BEAD BLASTED EVENLY AFTER FABRICATION AND TREATED TO START THE RUSTING PROCESS

SAMPLES ARE REQUIRED PRIOR TO FABRICATION



1 Front Elevation

Scale: 1" = 1' - 0"



2 Side Elevation

Scale: 1" = 1' - 0"

Date
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Drawn By
KW
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Sign Type

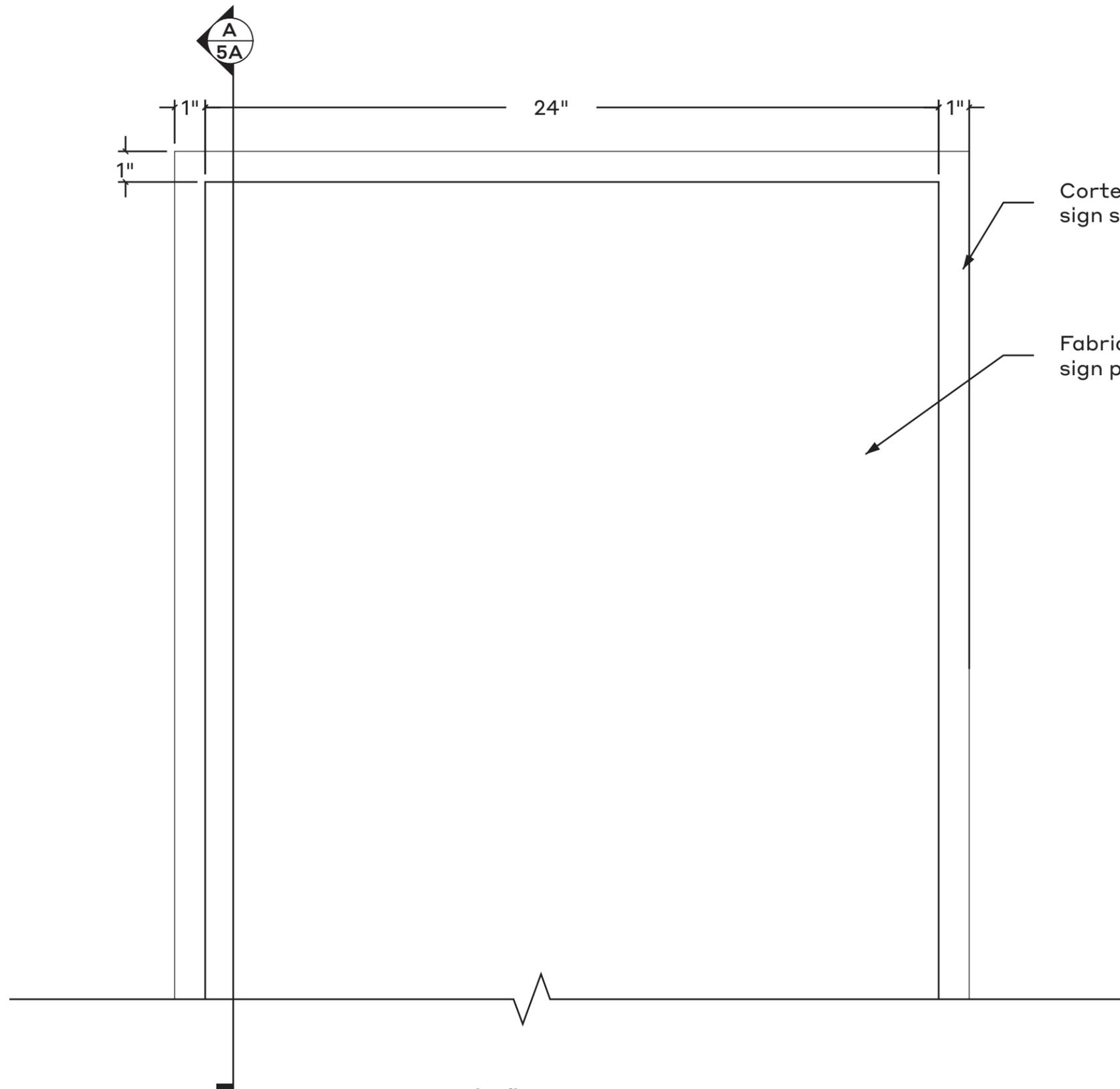
BID

Sheet Title

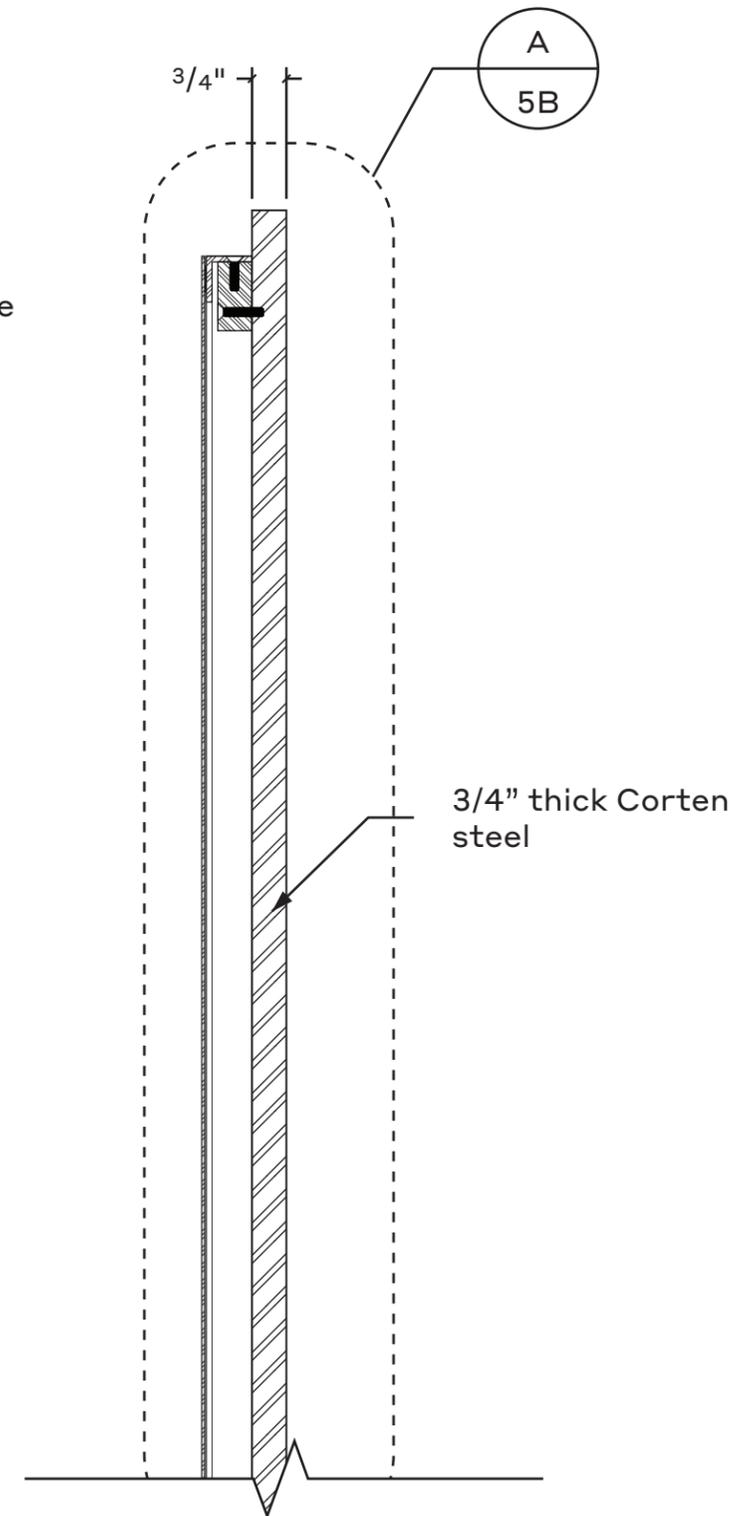
Building ID

Sheet Number

5A



1 Front detail
Scale: 3" = 1' - 0"



A Section
Scale: 3" = 1' - 0"

Date

8.15.24

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UNM Signage and Wayfinding
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Project #

24.05

Drawn By

KW
MU

Sign Type

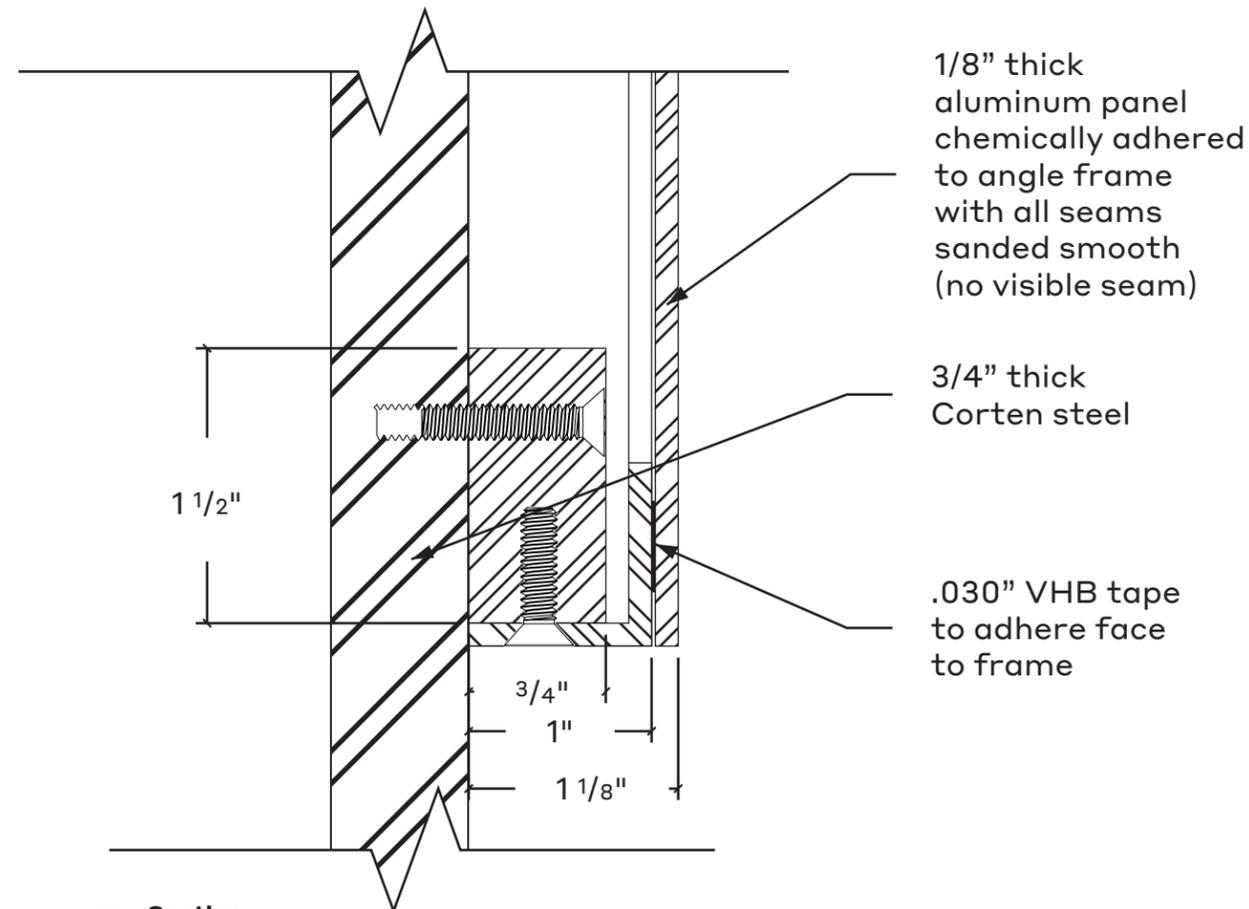
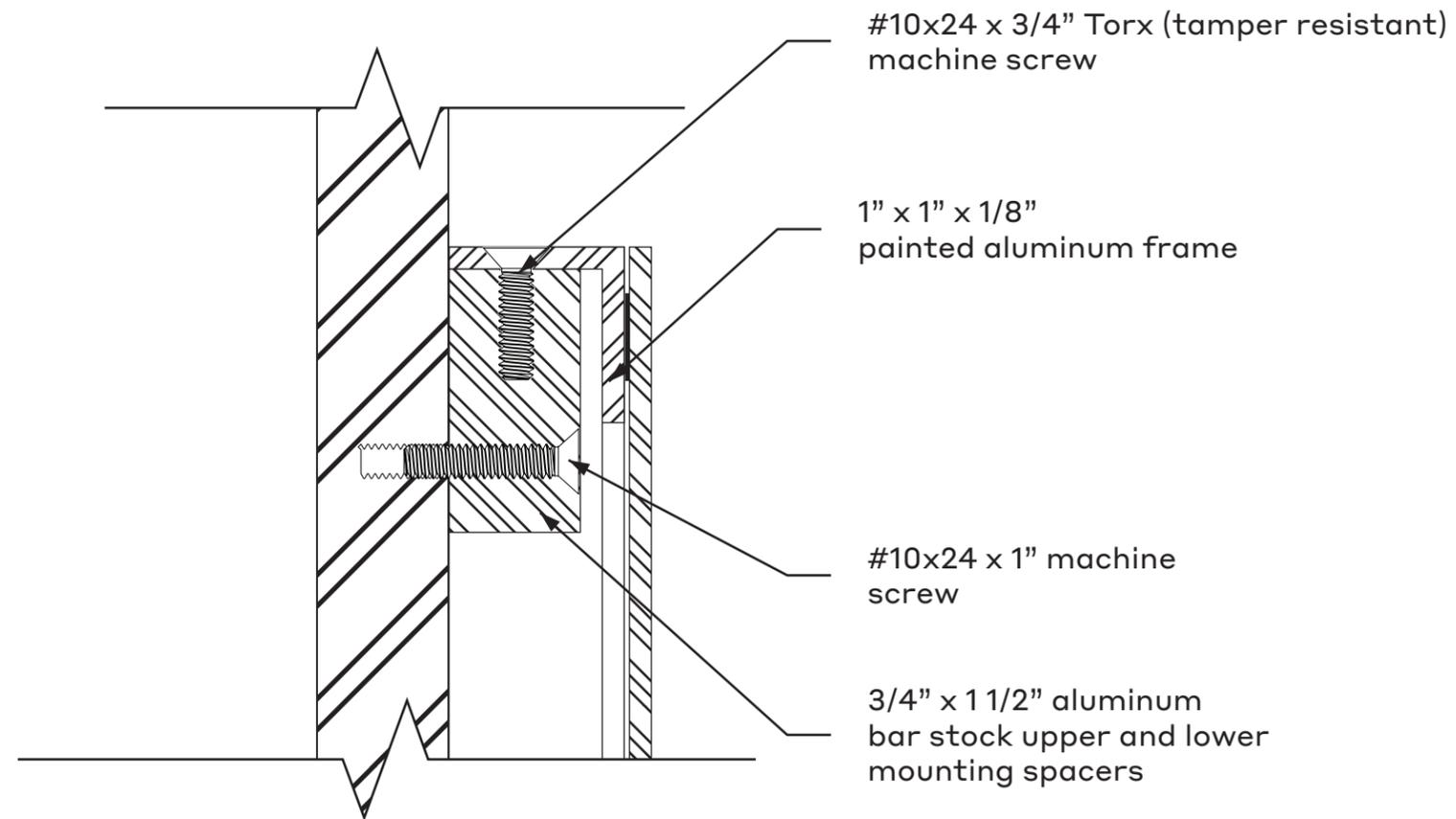
BID

Sheet Title

Building ID

Sheet Number

5B



Section A
Scale: Full Scale

Date
 8.15.24

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Drawn By
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Sign Type

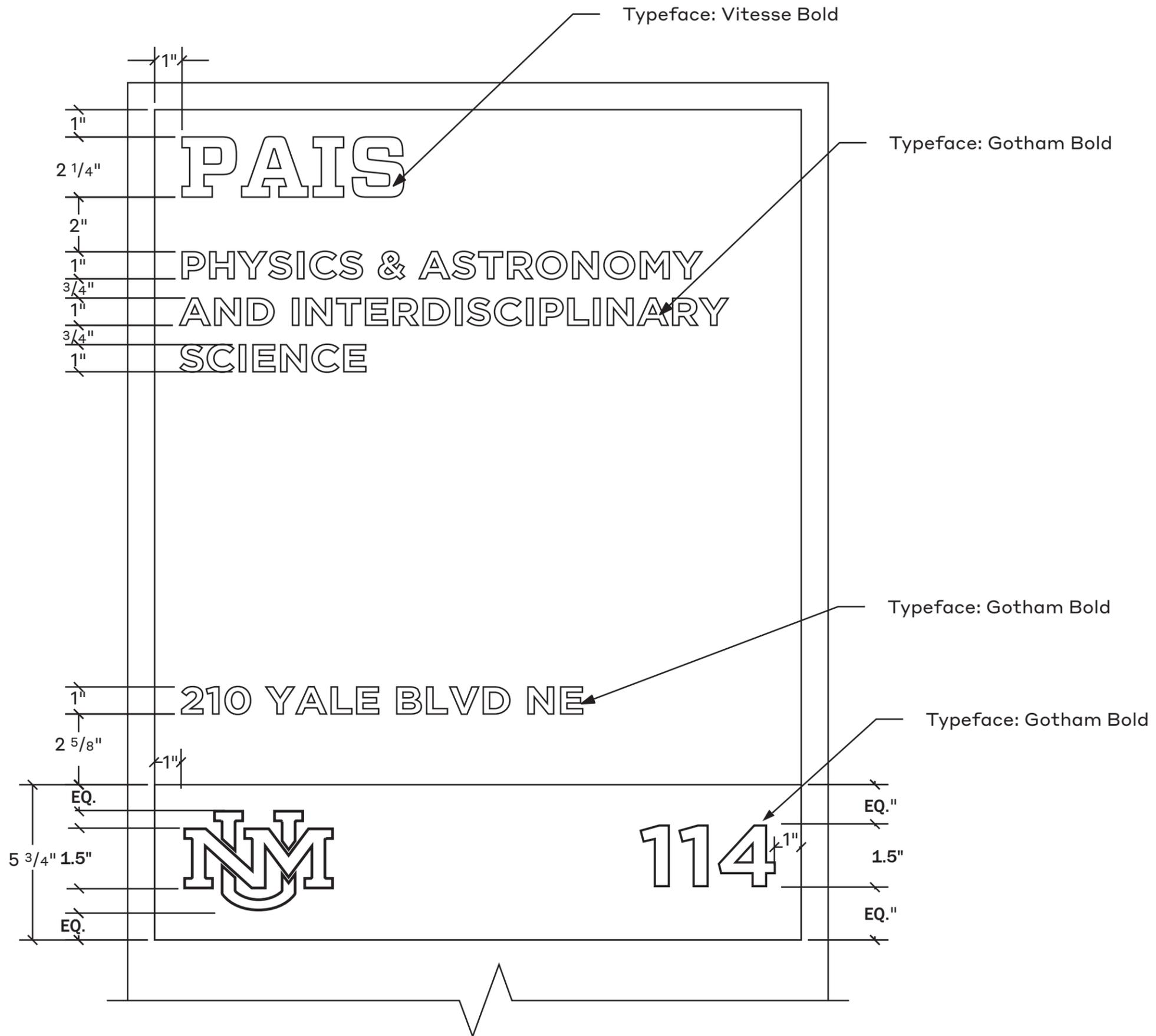
BID

Sheet Title

Building ID

Sheet Number

5C



1 Front Detail
 Scale: 3" = 1' - 0"

Date
 8.15.24

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 Design Intent Documents

Project #
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Drawn By
 KW
 MU

Sign Type

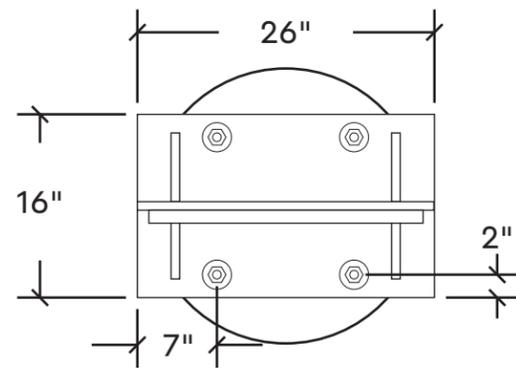
BID

Sheet Title

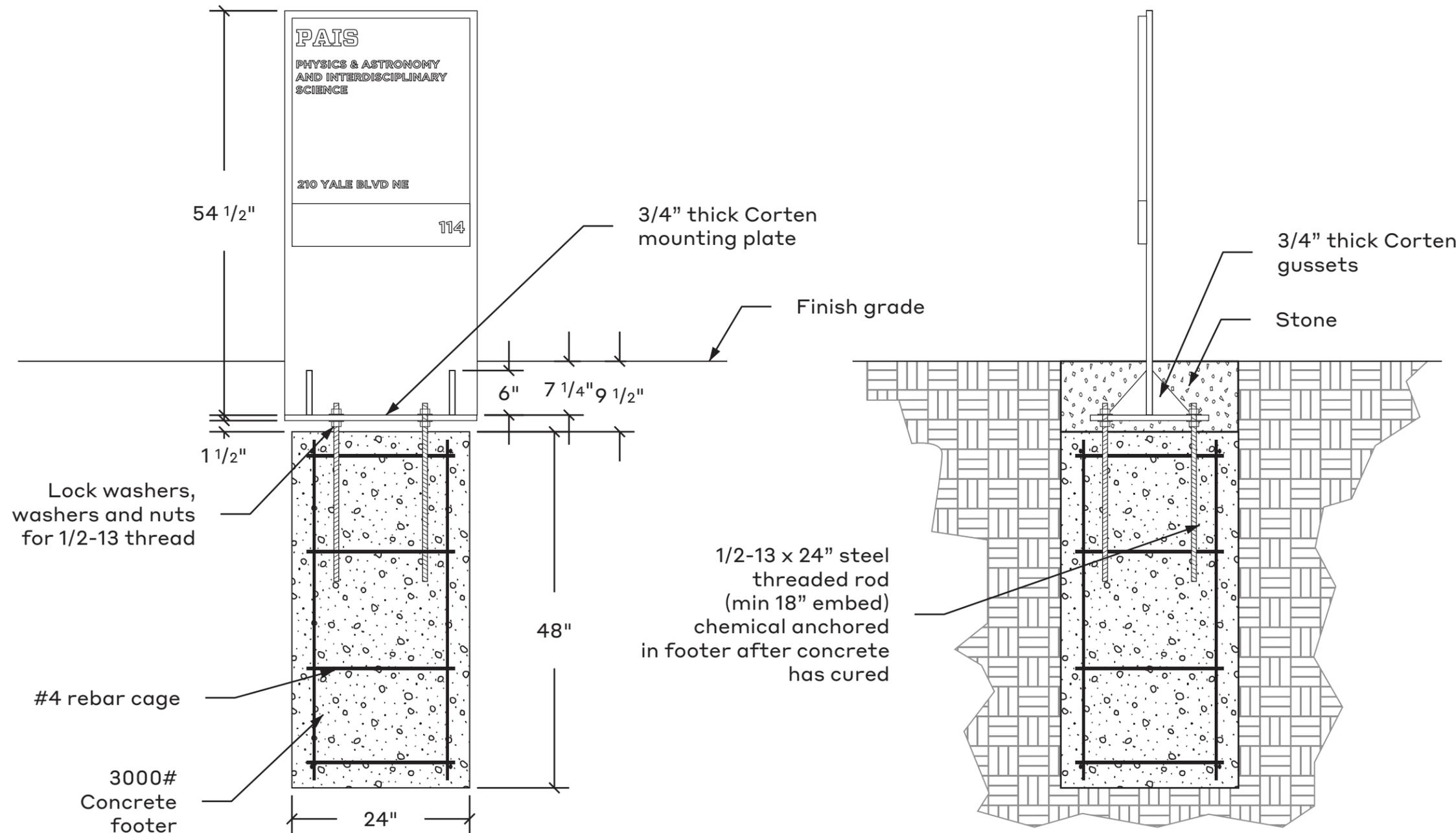
Building ID

Sheet Number

5D



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



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

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

LOCATIONS TO BE DETERMINED ON SITE WITH
LOCAL ARCHITECT OR DESIGNERS
THIS DOCUMENT IS INTENDED TO DEFINE
THE TEXT CONSTRUCTION STANDARD ONLY

Date
8.15.24

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Project #
24.05

Drawn By
KW
MU

Sign Type

BD

Sheet Title

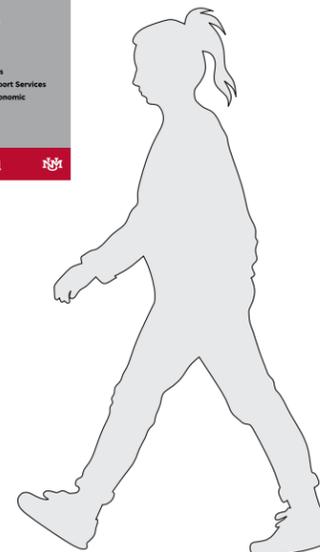
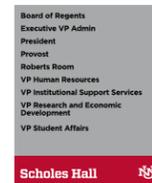
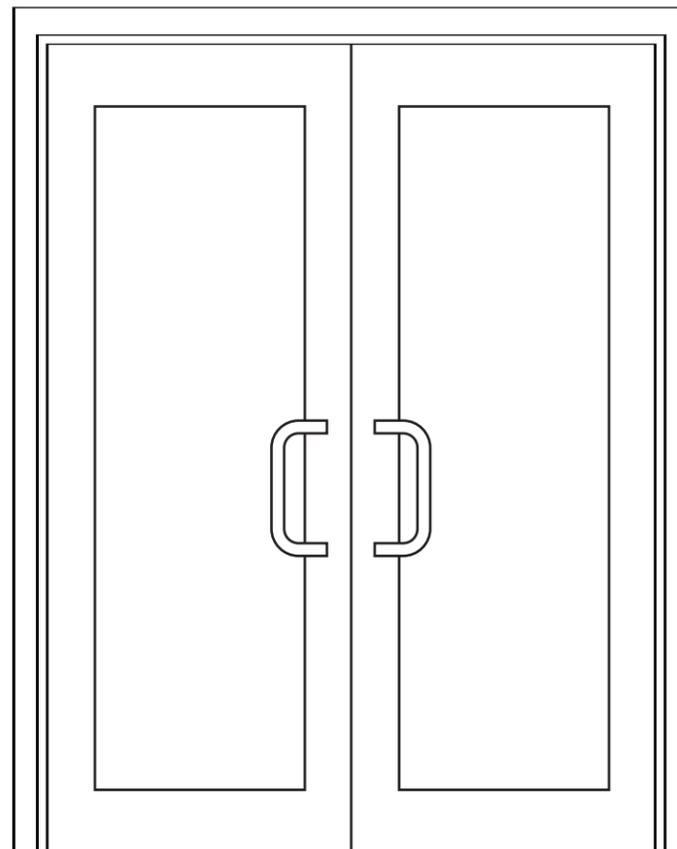
**Building
Directory**

Sheet Number

6

Sign type
Building Lettering

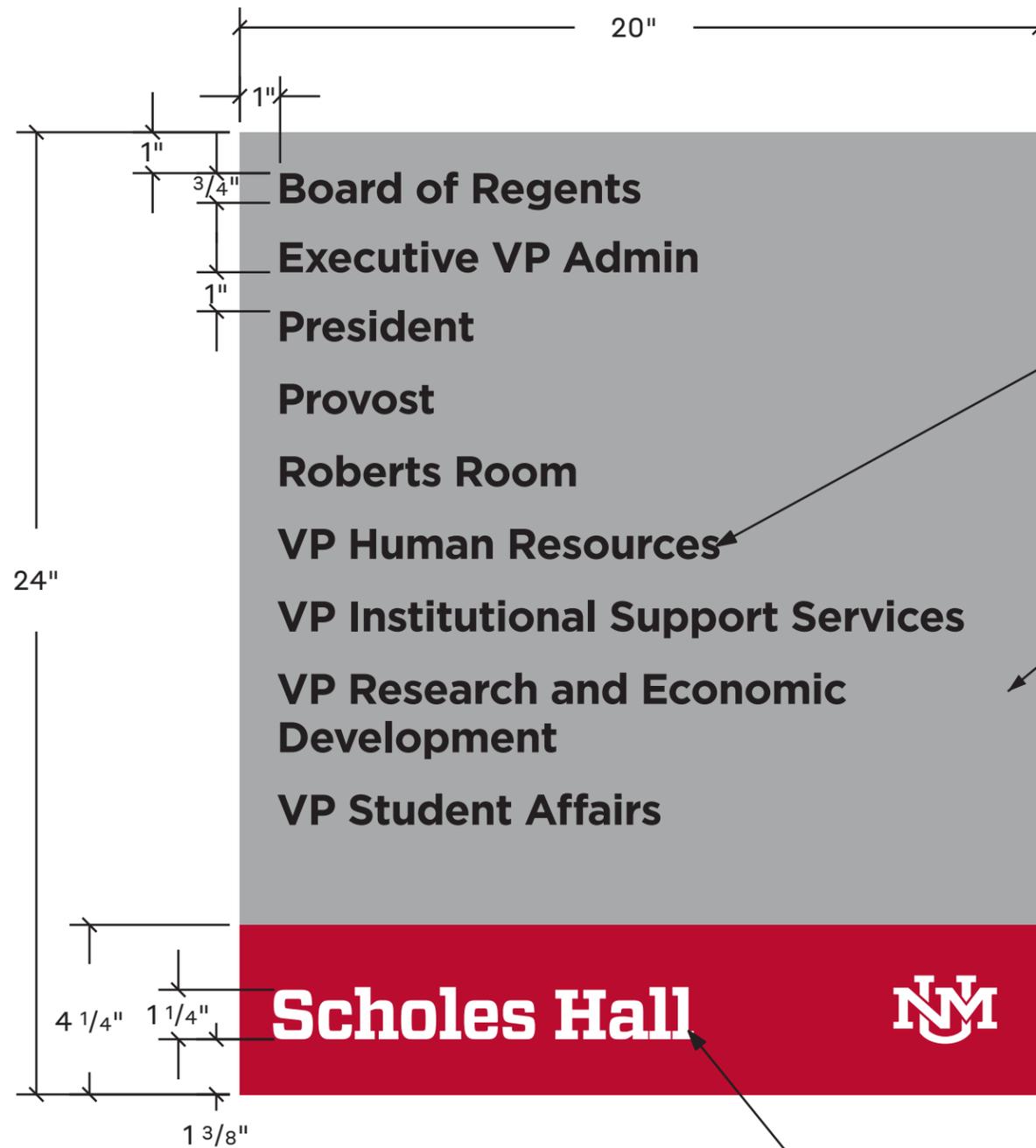
**UNM
STUDENT UNION
BUILDING**



1

Building Lettering

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

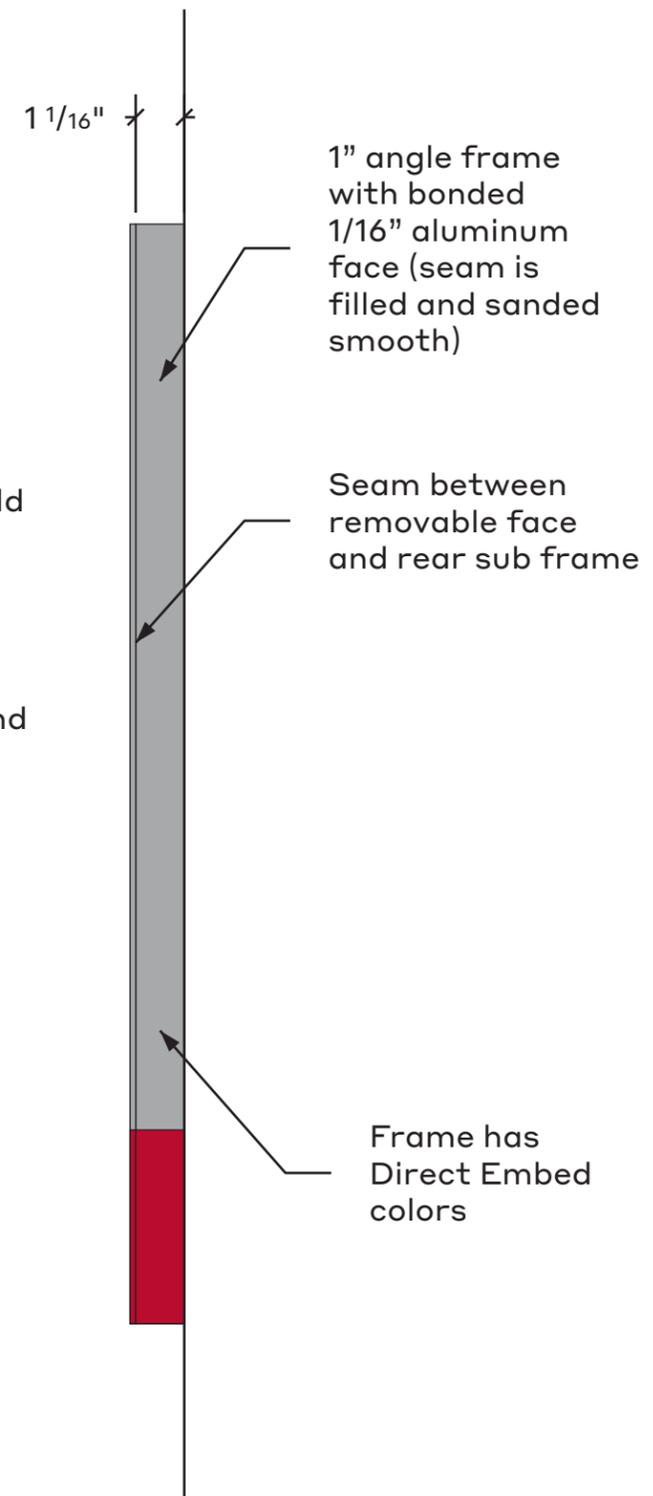


1 Front View
 Scale: 3" = 1' - 0"

Applied vinyl text
 (vinyl needs to be able to adhere properly to powder coat)
 Typeface: Gotham Bold

Face panel is 1/8" thick aluminum
 Direct Embed background and applied vinyl graphics and text

Applied vinyl text and logo
 (vinyl needs to be able to adhere properly to powder coat)
 Typeface: Vitesse Bold



2 Side View
 Scale: 3" = 1' - 0"

Date
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Drawn By
 KW
 MU

Sign Type
 BD

Sheet Title
 Building Directory

Sheet Number
 6A

Date
 8.15.24

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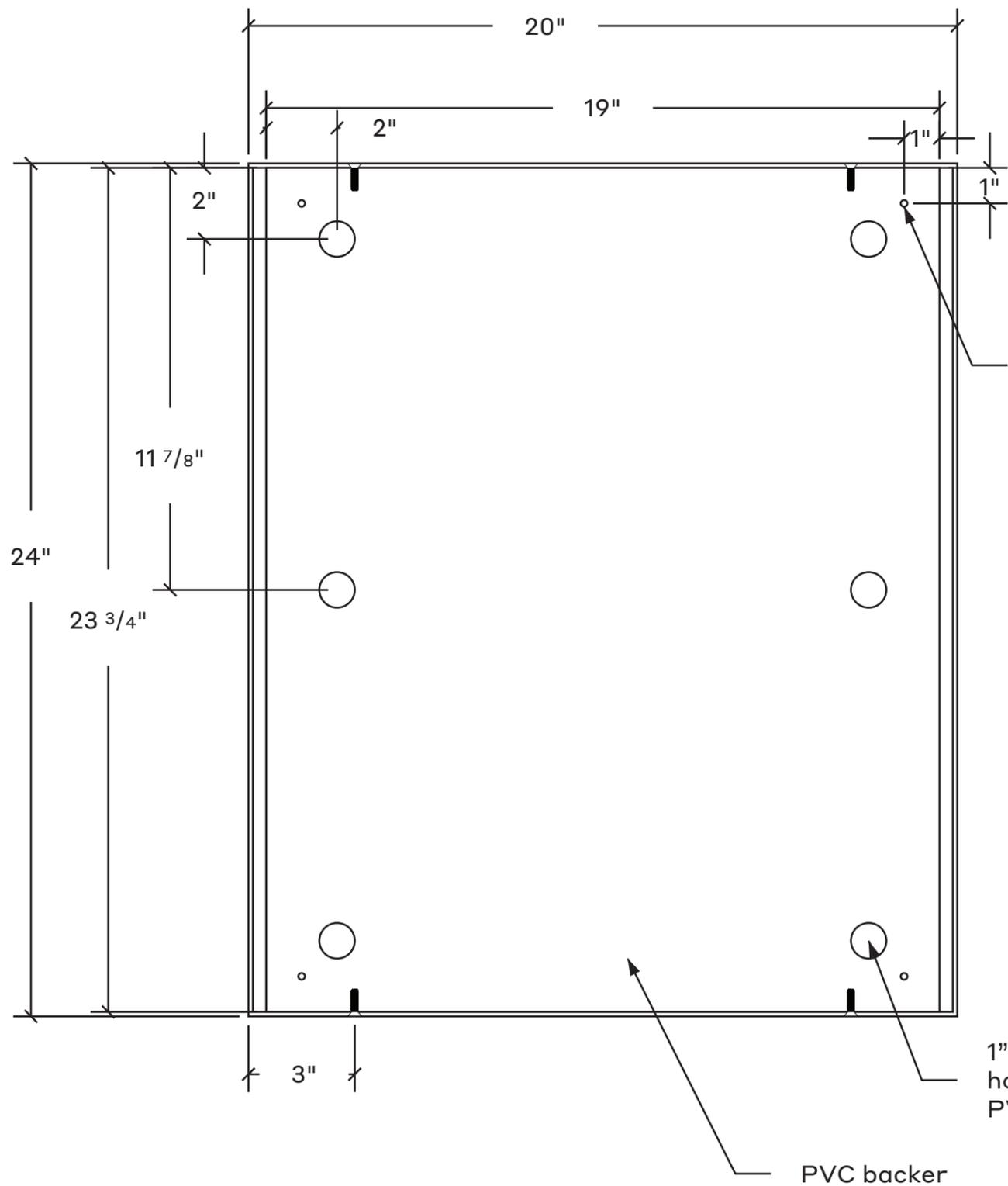
Drawn By
 KW
 MU

Sign Type
BD

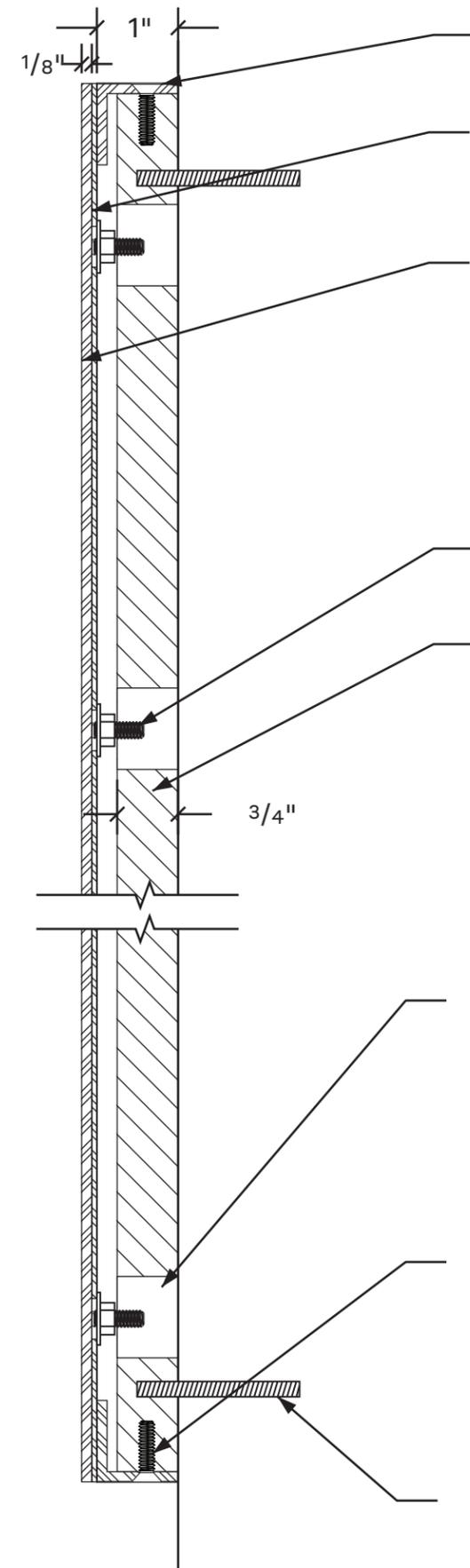
Sheet Title

Building Directory

Sheet Number
6B



1 Front View
 Scale: 3" = 1' - 0"



A Section
 Scale: full scale

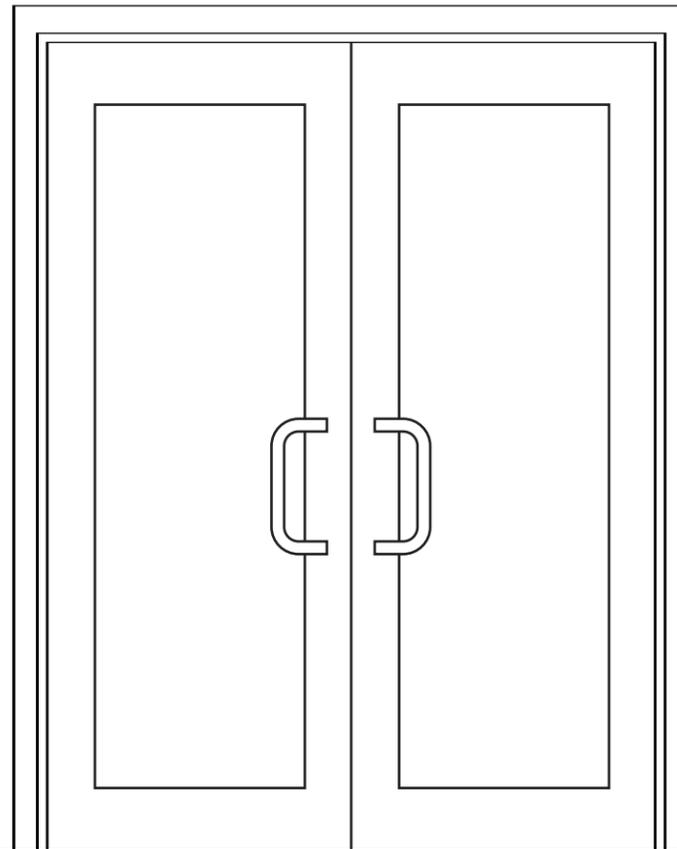
LOCATIONS TO BE DETERMINED ON SITE WITH
LOCAL ARCHITECT OR DESIGNERS
THIS DOCUMENT IS INTENDED TO DEFINE
THE TEXT CONSTRUCTION STANDARD ONLY

1/2" thick painted aluminum
text pin mounted with spacers
to match project "silver"
PMS Cool Gray 6C
Typeface: Gotham Bold

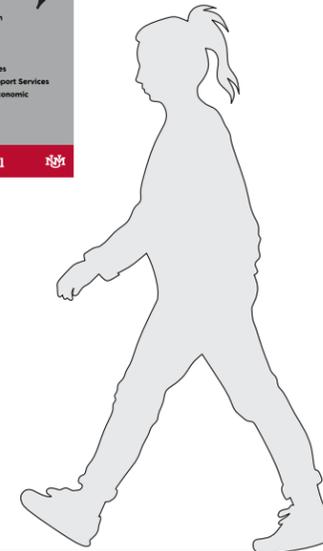
UNM STUDENT UNION BUILDING

Date
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Sign type
Building Directory



1 Building Lettering
Scale: 1/2" = 1' - 0"

Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

BL

Sheet Title

**Building
Lettering - 1/2"**

Sheet Number

7

Date
8.15.24

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KW
MU

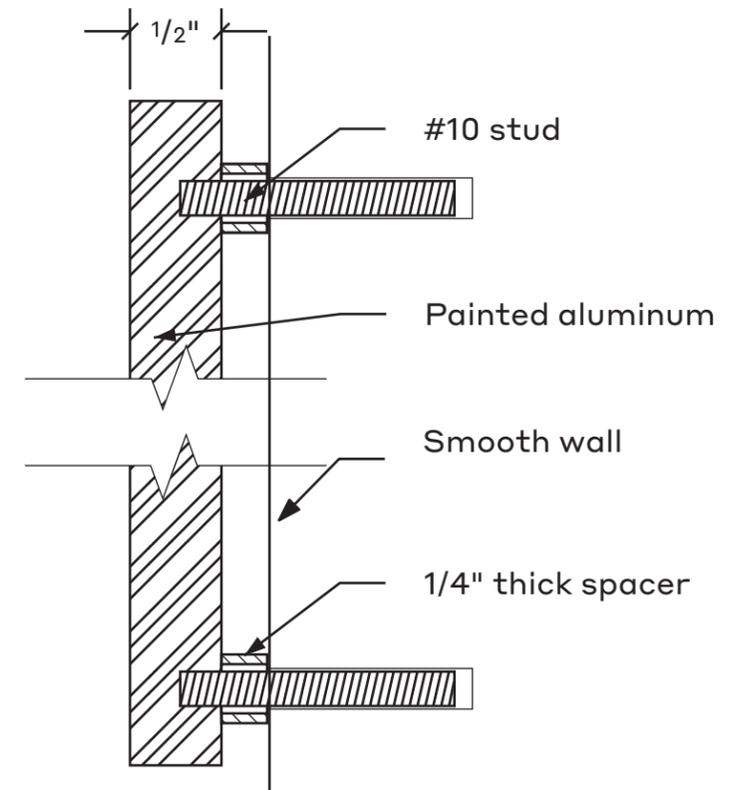
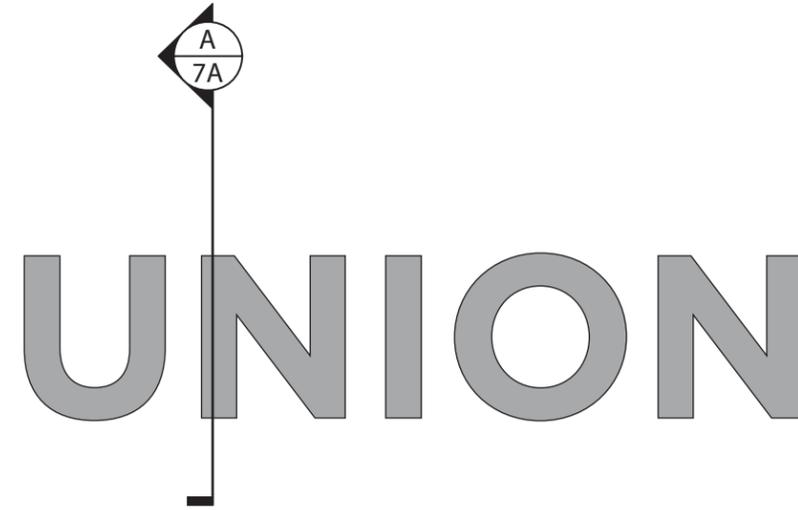
Sign Type
BL

Sheet Title
**Building
Lettering - 1/2"**

Sheet Number
7A



1 Front View
Scale: 1" = 1' - 0"



A Section
Scale: full scale

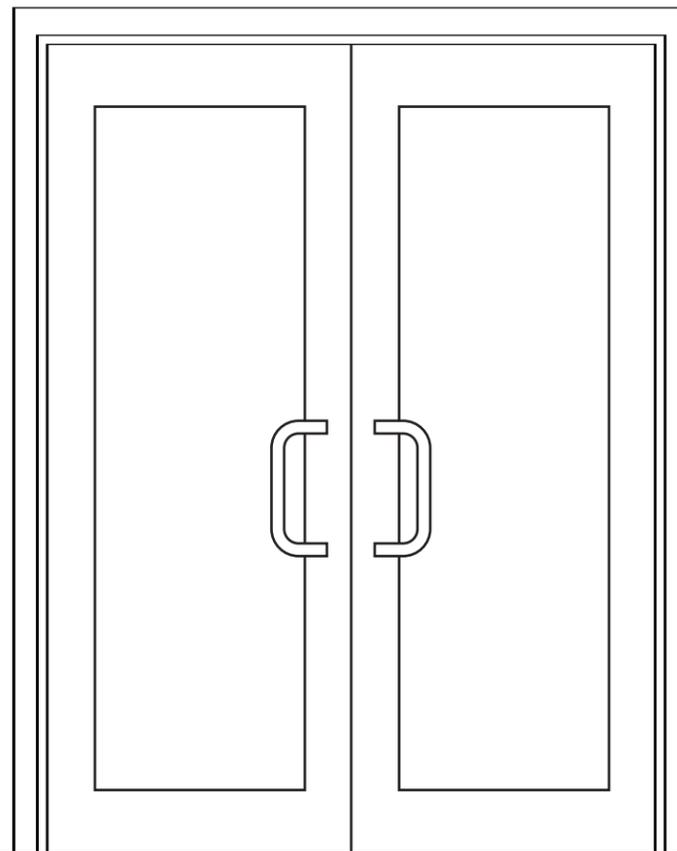
LOCATIONS TO BE DETERMINED ON SITE WITH
LOCAL ARCHITECT OR DESIGNERS
THIS DOCUMENT IS INTENDED TO DEFINE
THE TEXT CONSTRUCTION STANDARD ONLY

UNM STUDENT UNION BUILDING

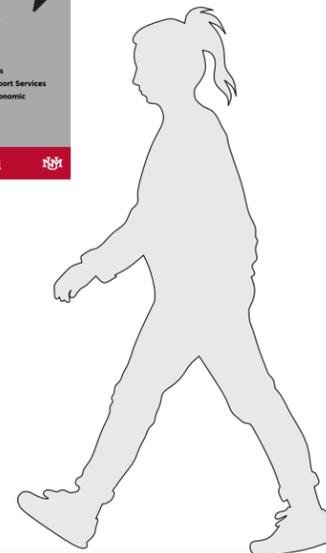
1" thick painted aluminum
text pin mounted with spacers
to match project "silver"
PMS Cool Gray 6C
Typeface: Gotham Bold

Date
8.15.24

Note
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Sign type
Building Directory



1 Building Lettering
Scale: 1/2" = 1' - 0"

Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

BL

Sheet Title

**Building
Lettering -
1-0"**

Sheet Number
7B

Date
8.15.24

Note
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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type
BL

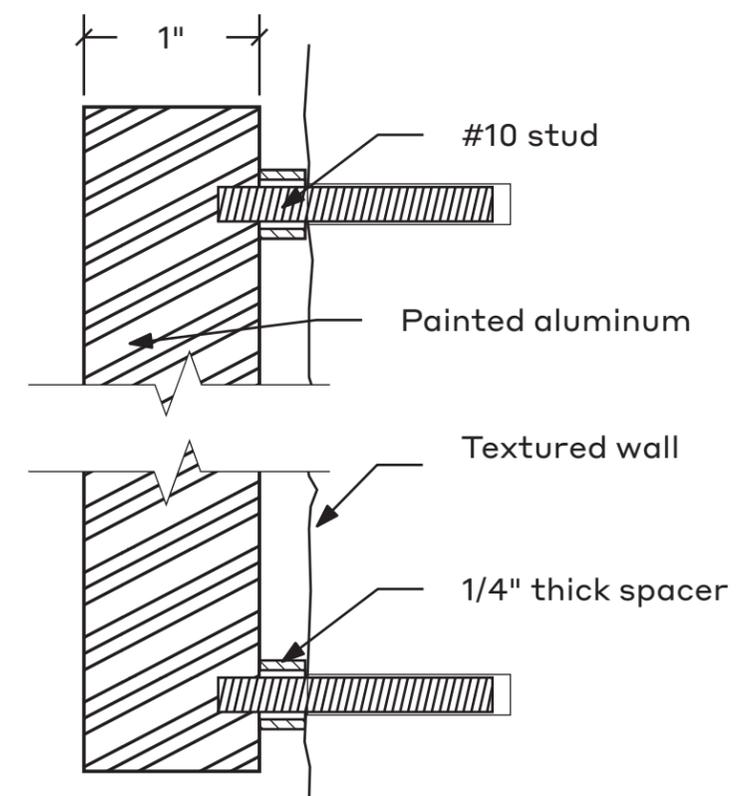
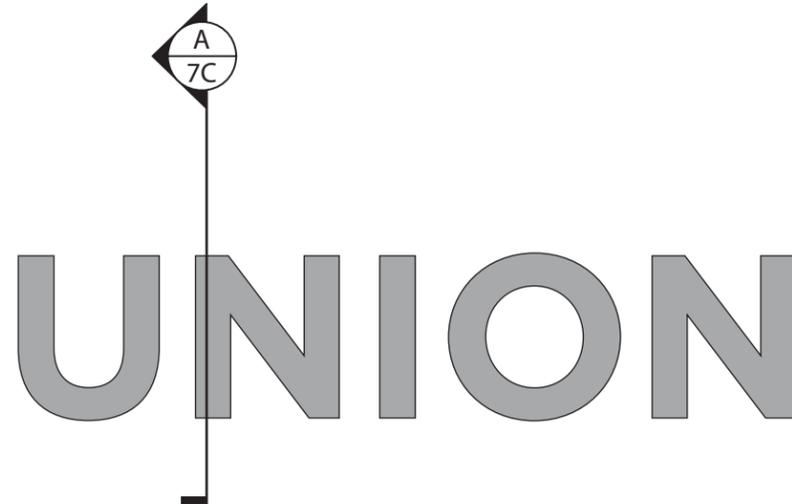
Sheet Title

**Building
Lettering -
1-0"**

Sheet Number
7C



1 Front View
Scale: 1" = 1' - 0"



A Section
Scale: full scale

Date
8.15.24

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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

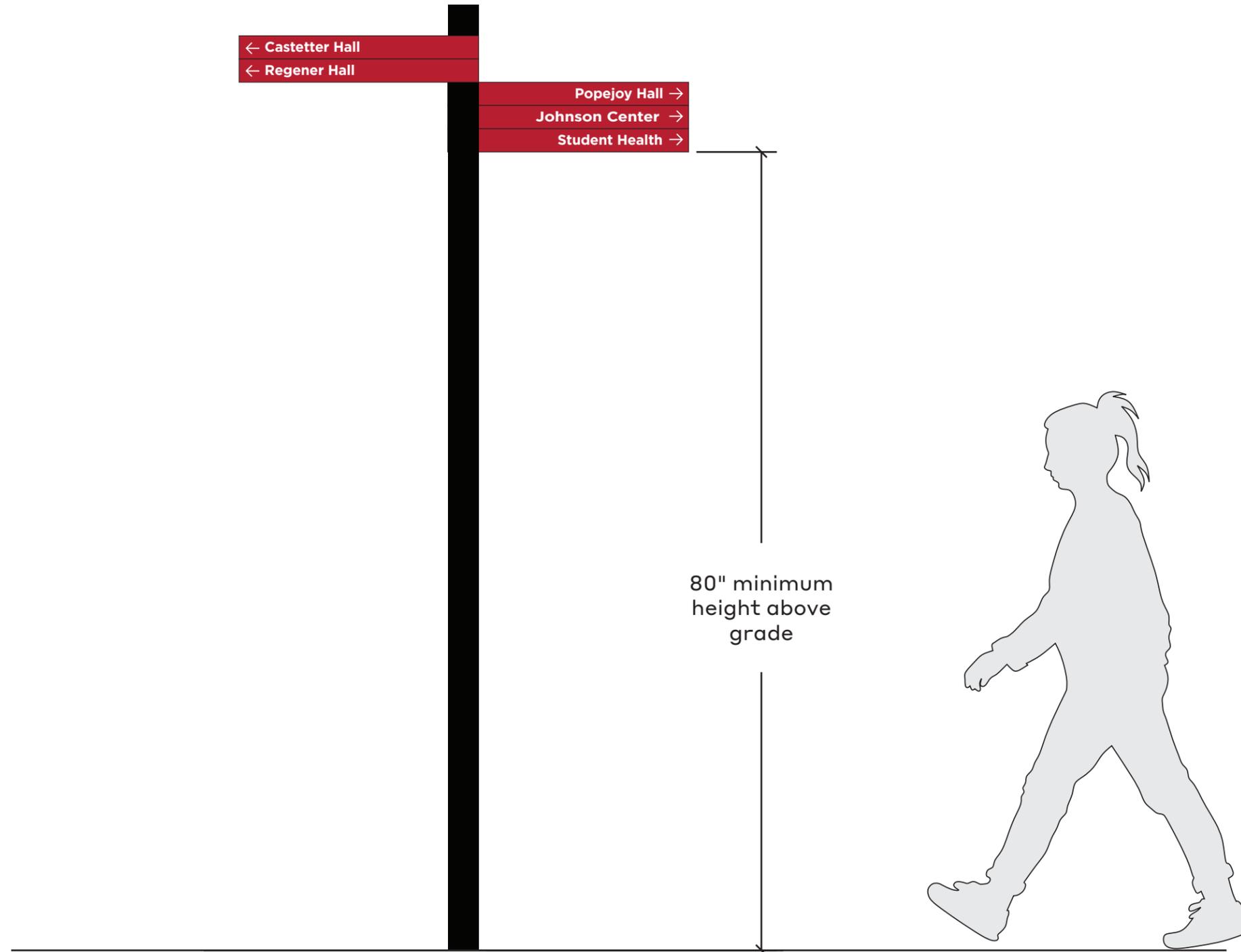
PD

Sheet Title

**Pedestrian
Directionals
Square Post**

Sheet Number

8



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

Date

8.15.24

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Project Name

UNM Signage and Wayfinding
Design Intent Documents

Project #

24.05

Drawn By

KW
MU

Sign Type

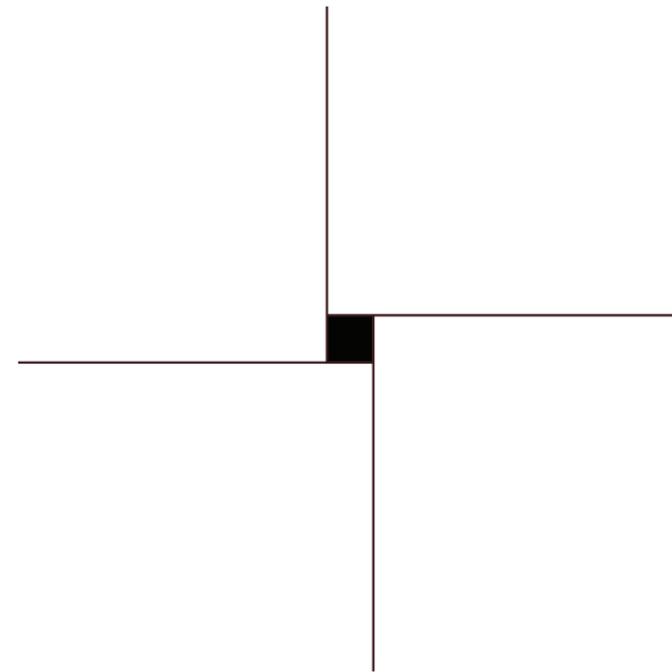
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Sheet Title

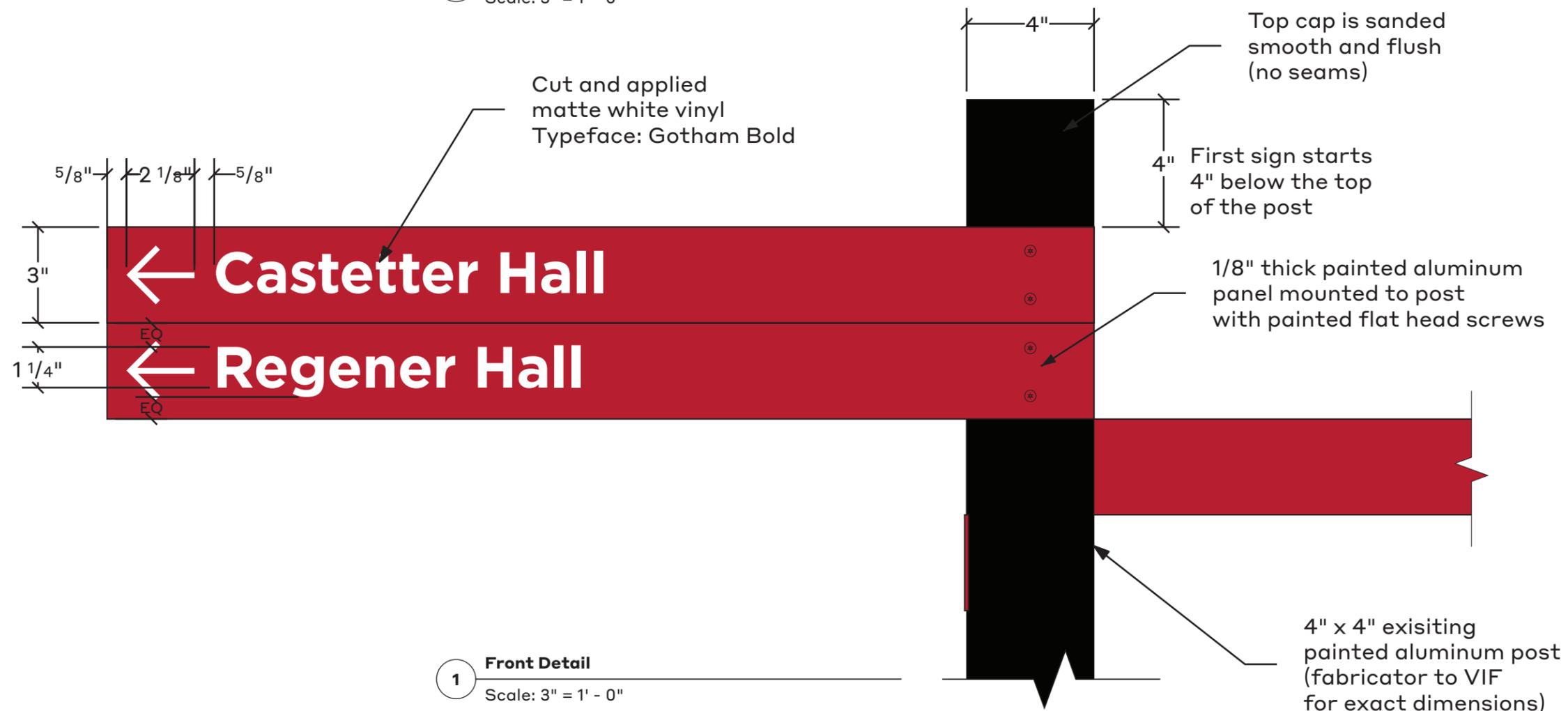
**Pedestrian
Directionals
Square Post**

Sheet Number

8A



2 Top Detail
Scale: 3" = 1' - 0"



1 Front Detail
Scale: 3" = 1' - 0"

Date
8.15.24

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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

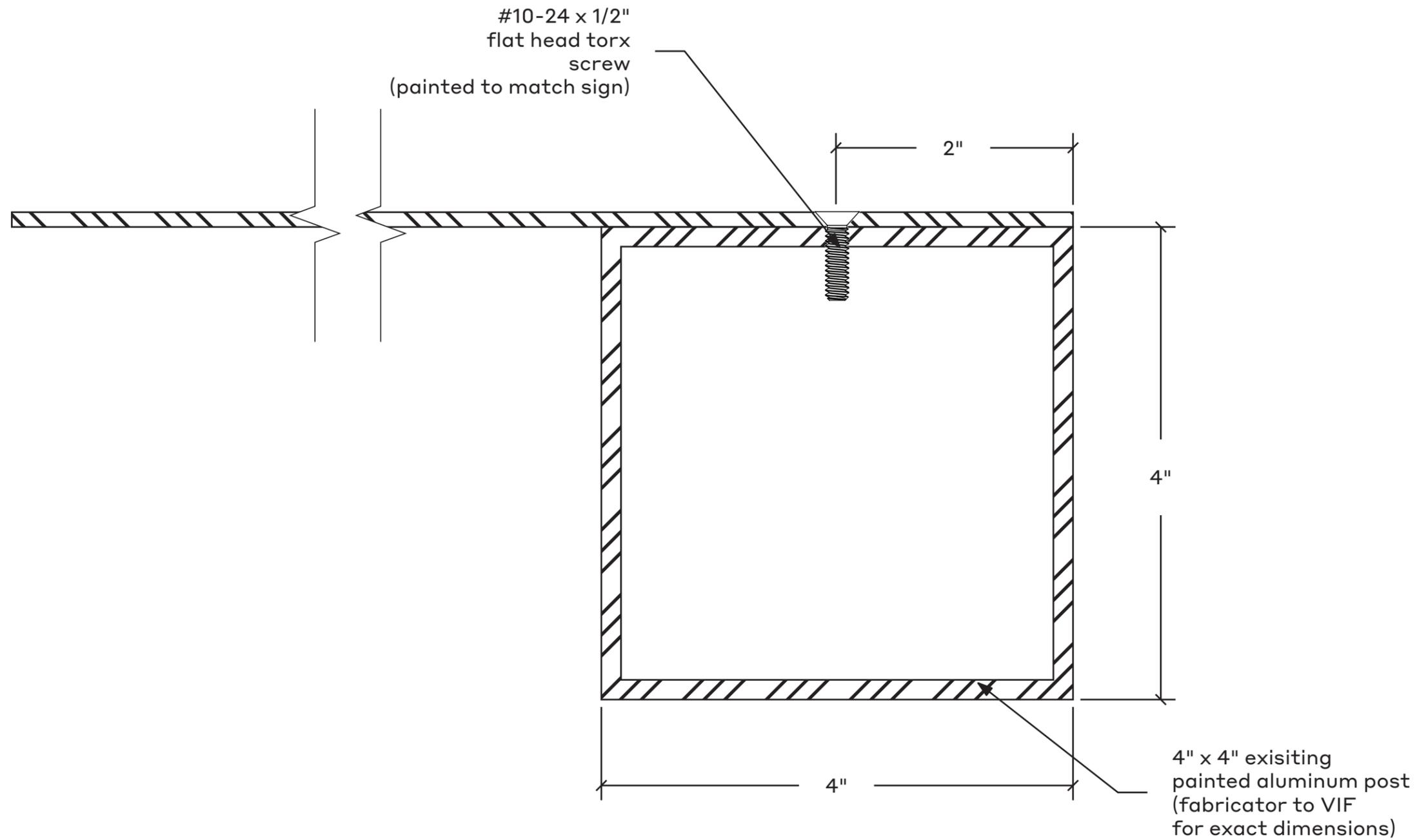
PD

Sheet Title

**Pedestrian
Directionals
Square Post**

Sheet Number

8B



#10-24 x 1/2"
flat head torx
screw
(painted to match sign)

2"

4"

4"

4" x 4" existing
painted aluminum post
(fabricator to VIF
for exact dimensions)

A Section
Scale: Full Scale

Date
8.15.24

Note
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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

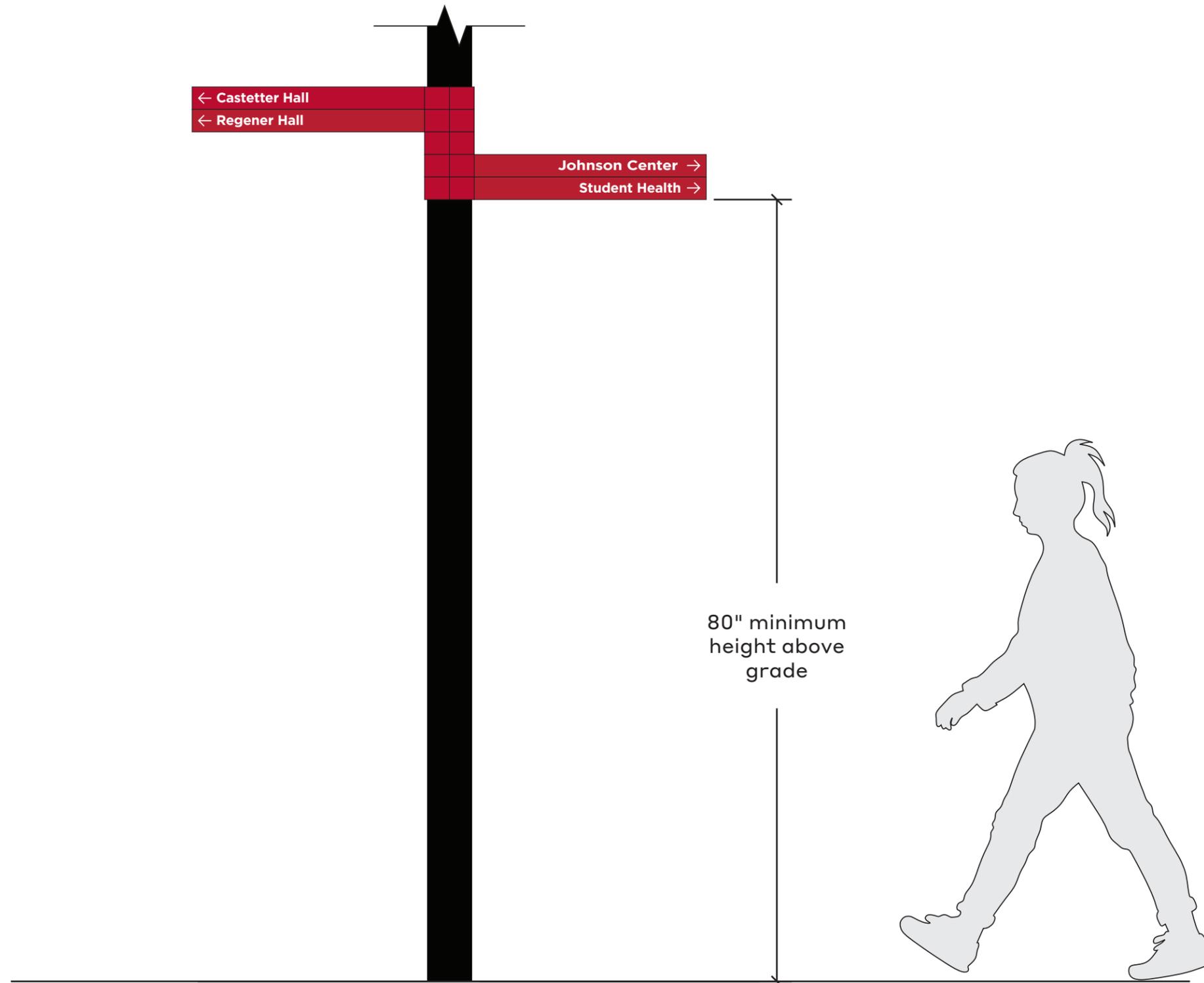
PD

Sheet Title

**Pedestrian
Directionals
Round Pole**

Sheet Number

8C



1 Front Elevation - Existing 6" round pole
Scale: 3/4" = 1' - 0"

Date

8.15.24

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Project Name

UNM Signage and Wayfinding
Design Intent Documents

Project #

24.05

Drawn By

KW
MU

Sign Type

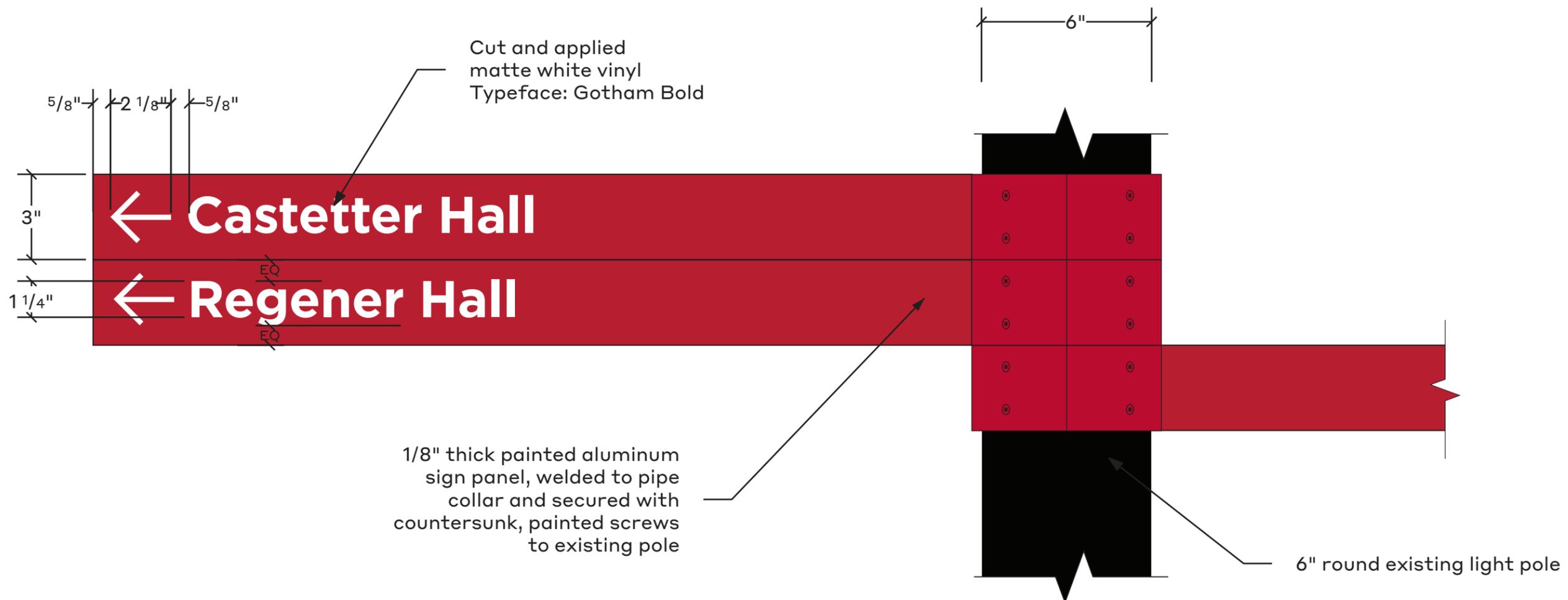
PD

Sheet Title

**Pedestrian
Directionals
Round Pole**

Sheet Number

8D



1 Front Detail
Scale: 3" = 1' - 0"

Date
8.15.24

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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

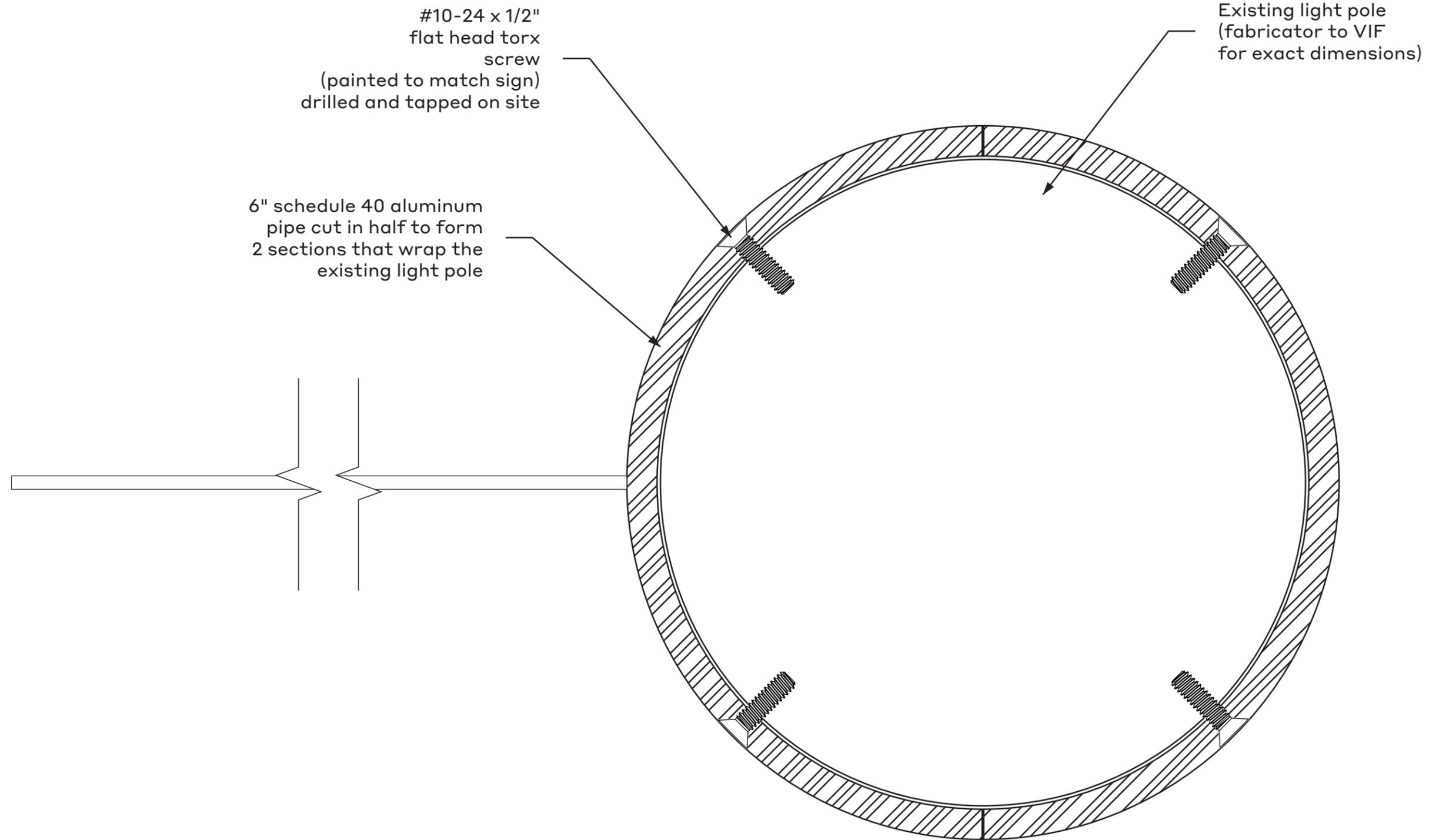
PD

Sheet Title

**Pedestrian
Directionals
Round Pole**

Sheet Number

8E



#10-24 x 1/2"
flat head torx
screw
(painted to match sign)
drilled and tapped on site

Existing light pole
(fabricator to VIF
for exact dimensions)

6" schedule 40 aluminum
pipe cut in half to form
2 sections that wrap the
existing light pole

A **Section**
Scale: Full Scale

Date
8.15.24

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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

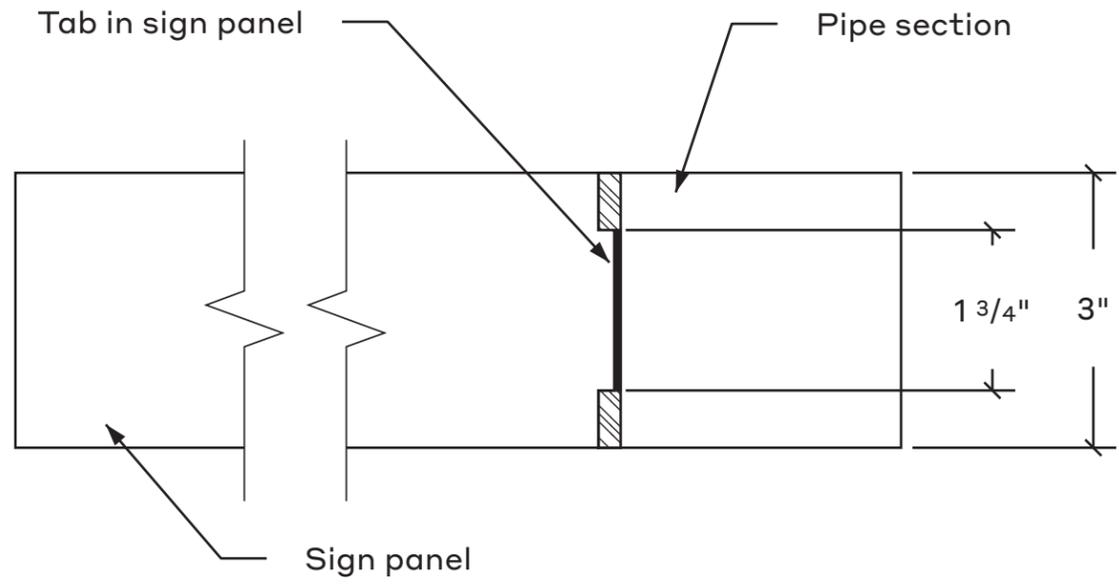
PD

Sheet Title

**Pedestrian
Directionals
Round Pole**

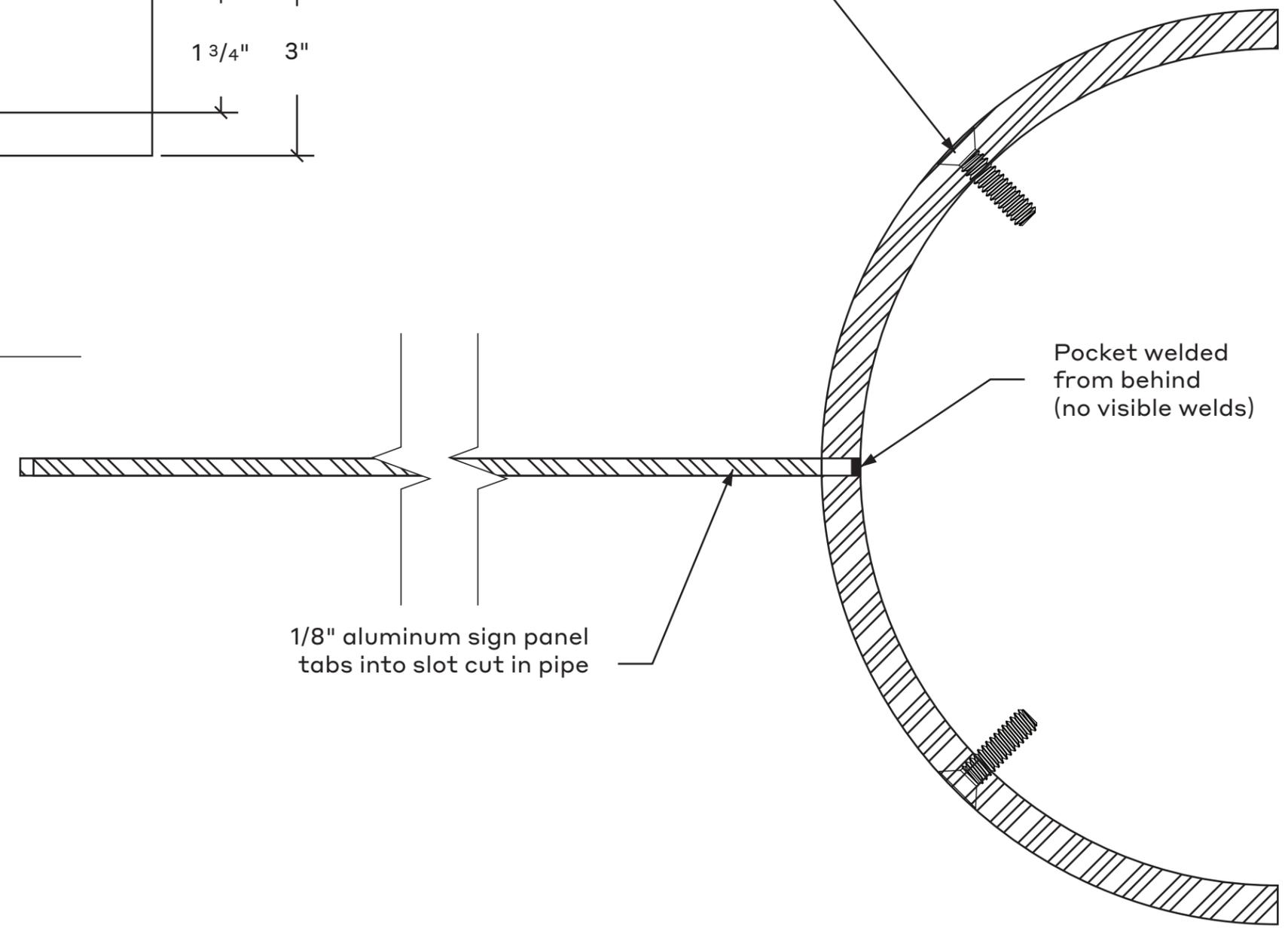
Sheet Number

8F



Section B
Scale: 6" = 1'-0"

#10-24 x 1/2"
flat head torx
screw
(painted to match sign)
drilled and tapped on site



1/8" aluminum sign panel
tabs into slot cut in pipe

Pocket welded
from behind
(no visible welds)

Section A
Scale: Full Scale

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Project Name
 UNM Signage and Wayfinding
 Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

VD.1

Sheet Title

**Vehicular
 Directional**

Sheet Number

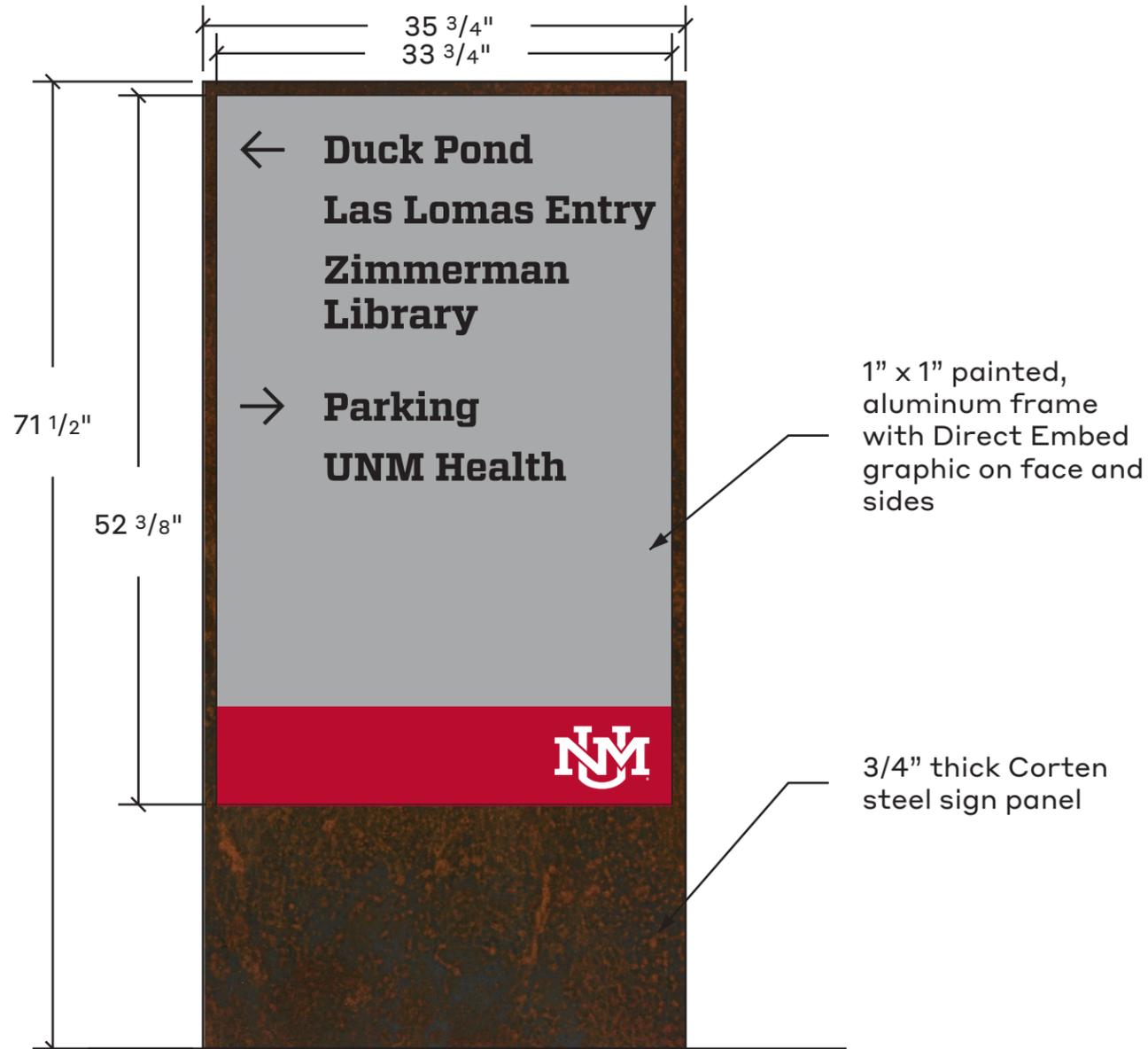
9

ALL CORTEN SURFACES ARE TO BE CLEANED WITH A DEGREASER AND BEAD BLASTED EVENLY AFTER FABRICATION AND TREATED TO START THE RUSTING PROCESS

SAMPLES ARE REQUIRED PRIOR TO FABRICATION



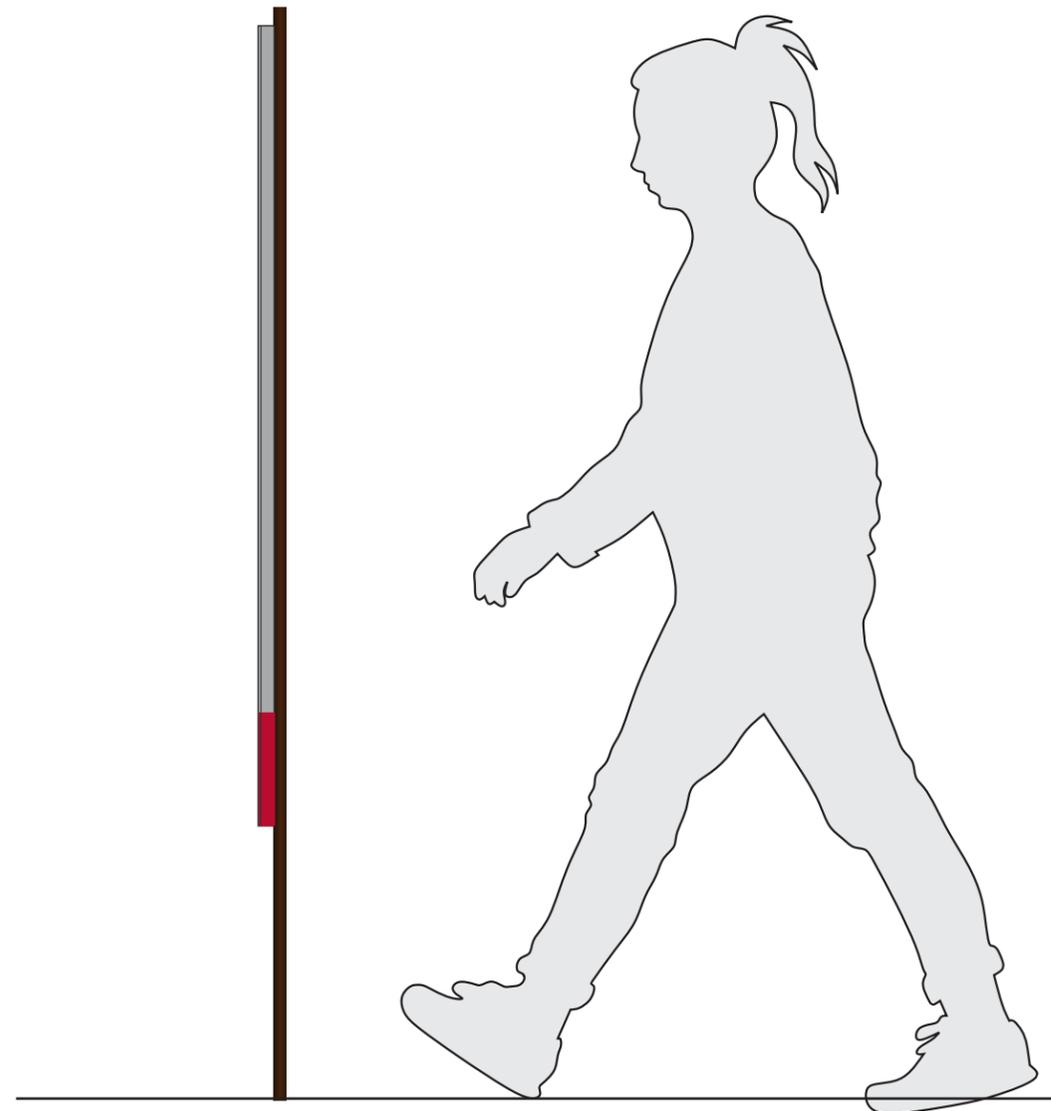
3 Top View
 Scale: 1" = 1' - 0"



1 Front Elevation
 Scale: 1" = 1' - 0"

1" x 1" painted, aluminum frame with Direct Embed graphic on face and sides

3/4" thick Corten steel sign panel



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

Date
8.15.24

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Project Name
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Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

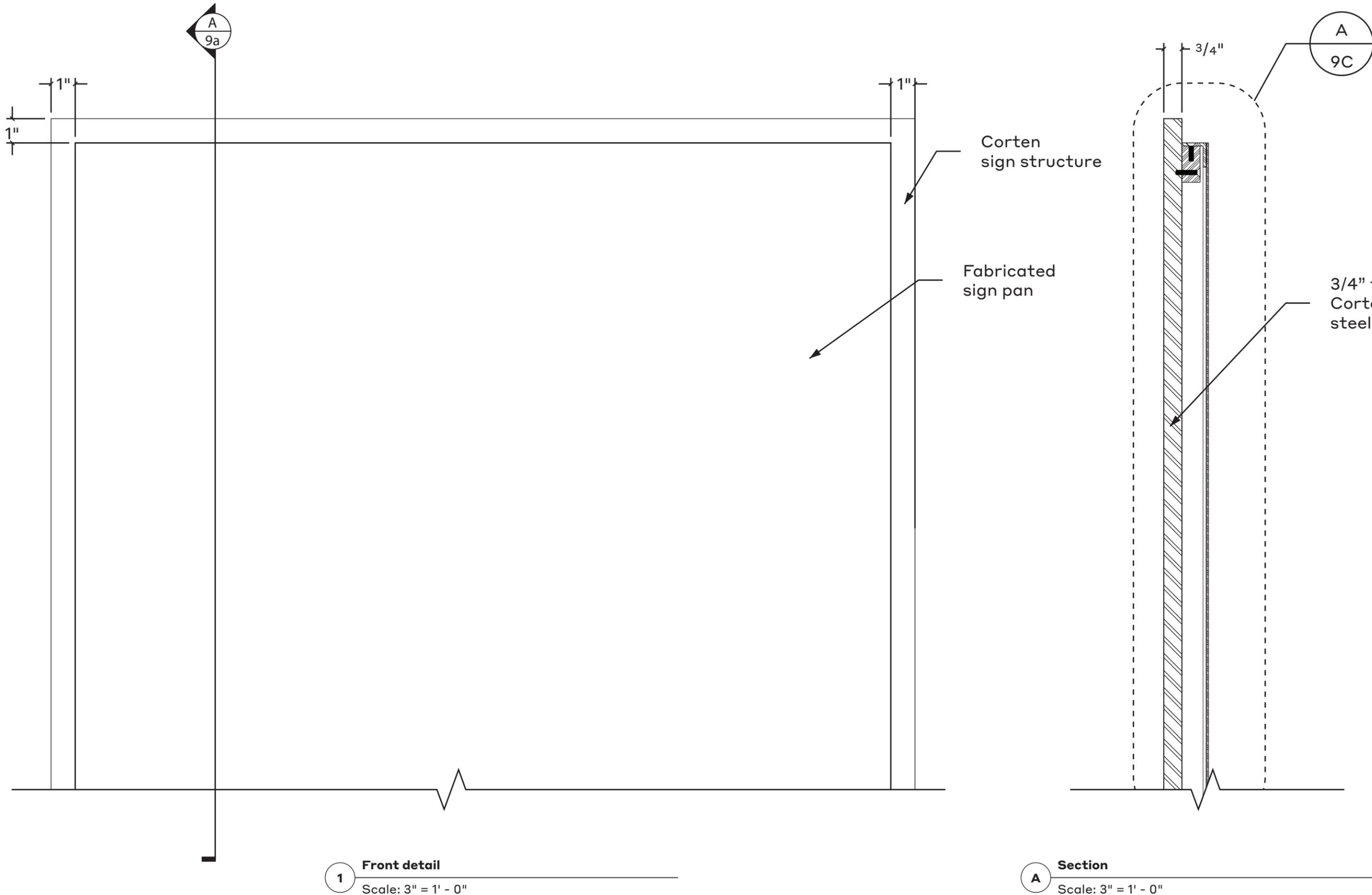
VD.1

Sheet Title

**Vehicular
Directional**

Sheet Number

9A



1 Front detail
Scale: 3" = 1' - 0"

A Section
Scale: 3" = 1' - 0"

Date
8.15.24

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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

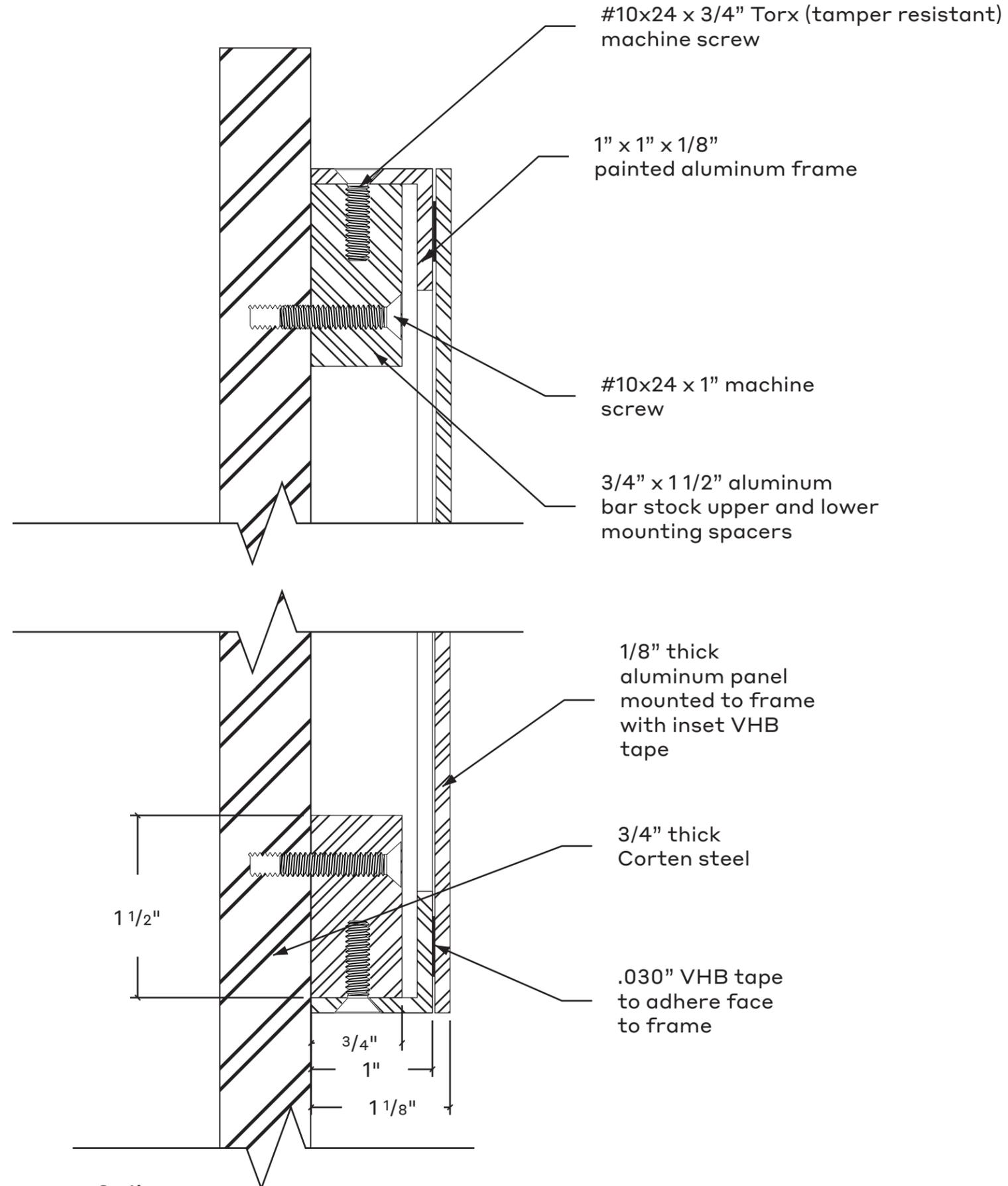
VD.1

Sheet Title

**Vehicular
Directional**

Sheet Number

9B



Section A
Scale: Full Scale

Date
 8.15.24

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Project Name
 UNM Signage and Wayfinding Design Intent Documents

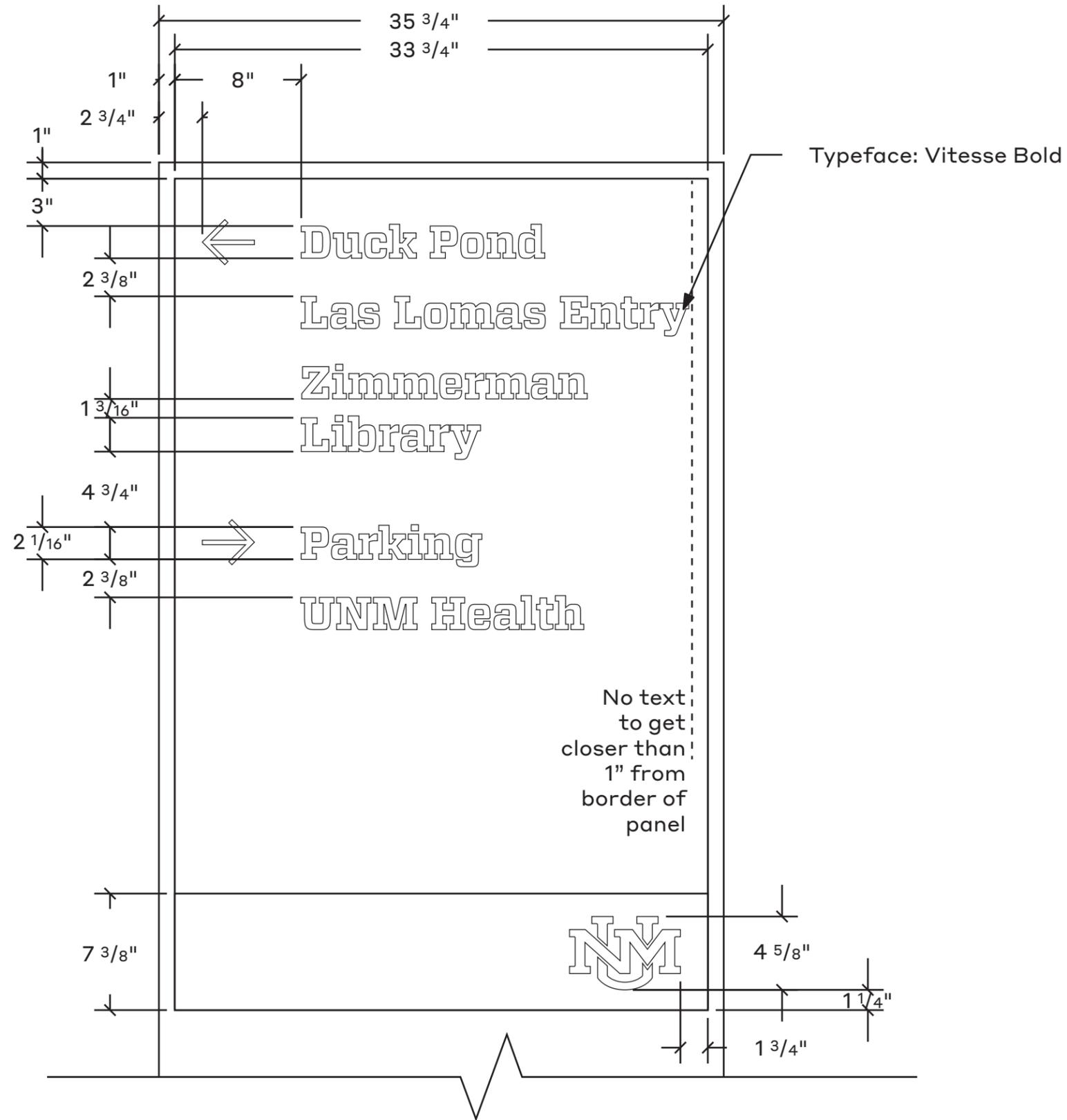
Project #
 24.05

Drawn By
 KW
 MU

Sign Type
VD.1

Sheet Title
Vehicular Directional

Sheet Number
9C



1 Front Detail
 Scale: 1 1/2" = 1' - 0"

Date

8.15.24

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Project Name

UNM Signage and Wayfinding
 Design Intent Documents

Project #

24.05

Drawn By

KW
 MU

Sign Type

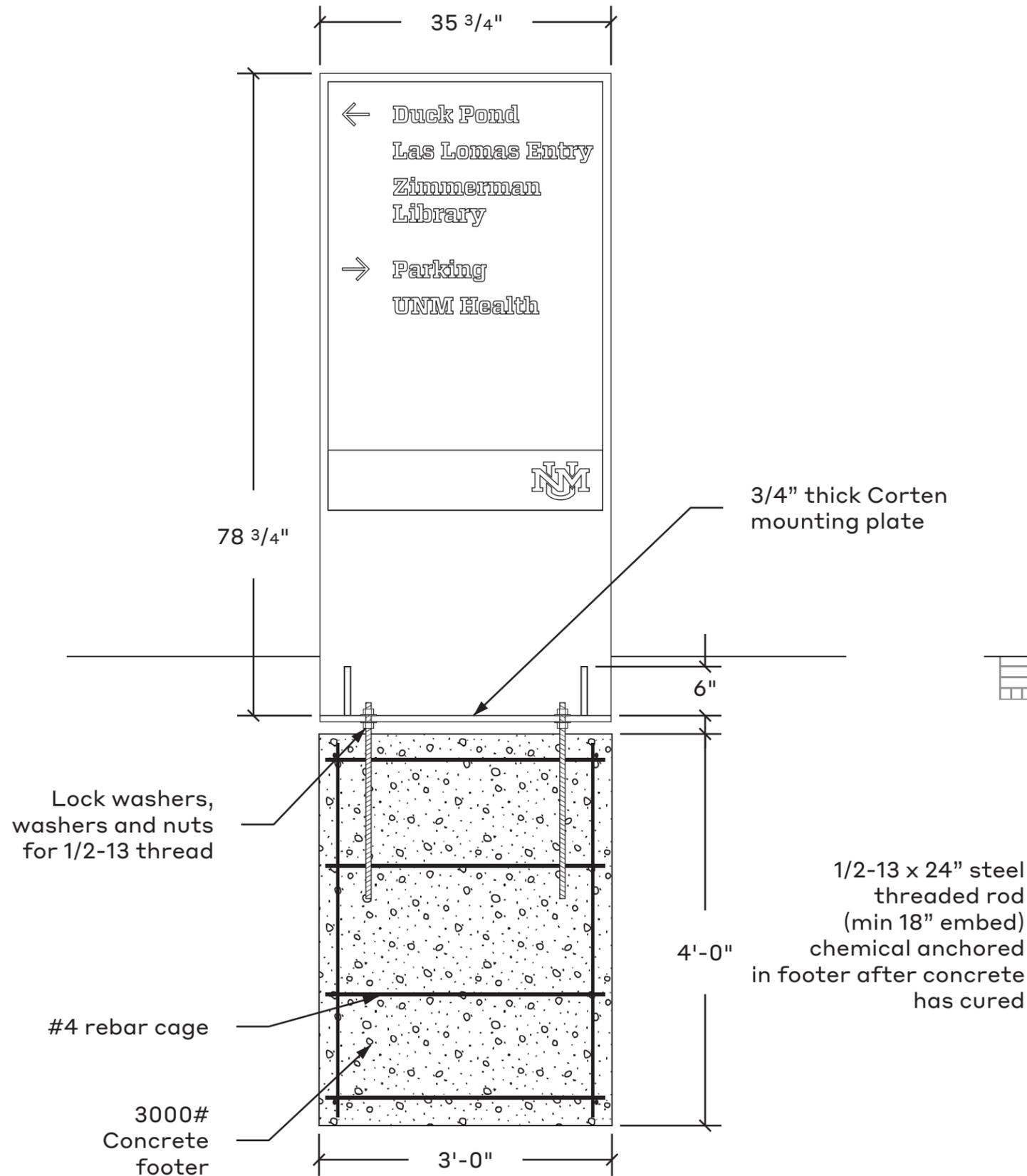
VD.1

Sheet Title

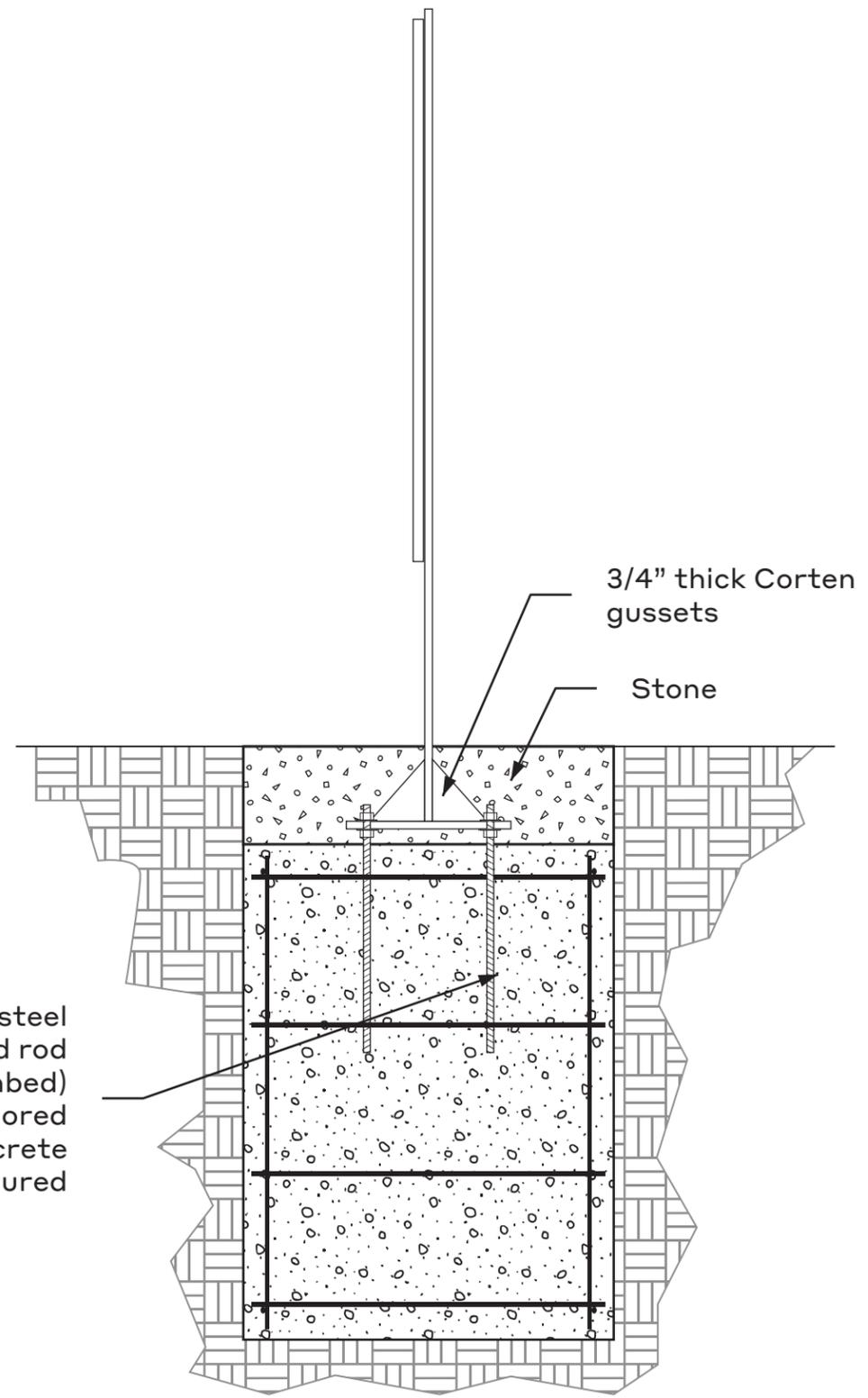
**Vehicular
 Directional**

Sheet Number

9D



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



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

Date

8.15.24

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Project Name

UNM Signage and Wayfinding
Design Intent Documents

Project #

24.05

Drawn By

KW
MU

Sign Type

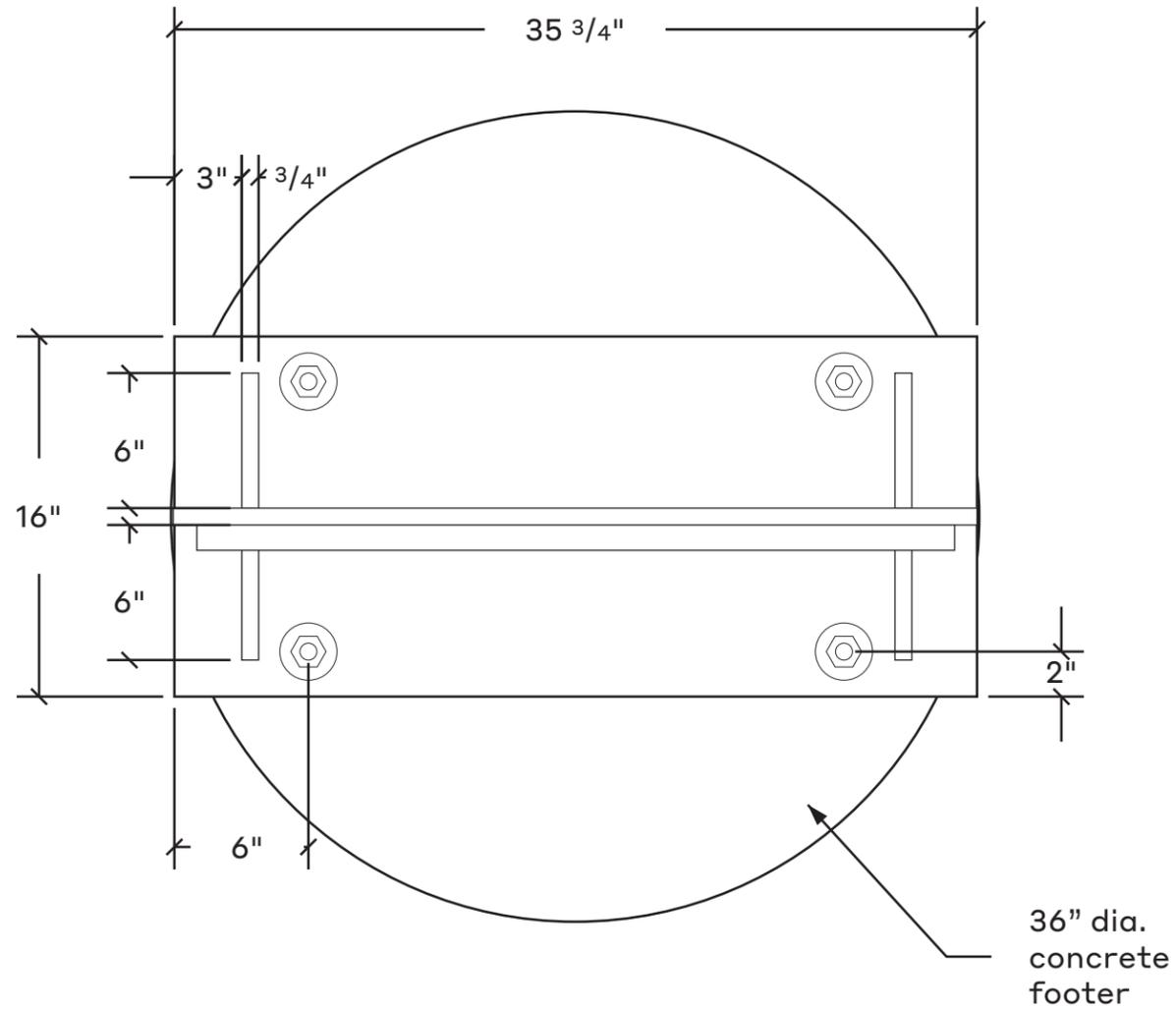
VD.1

Sheet Title

**Vehicular
Directional**

Sheet Number

9E



1 Top Detail
Scale: 1 1/2" = 1' - 0"

Date
 8.15.24

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Project Name
 UNM Signage and Wayfinding Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

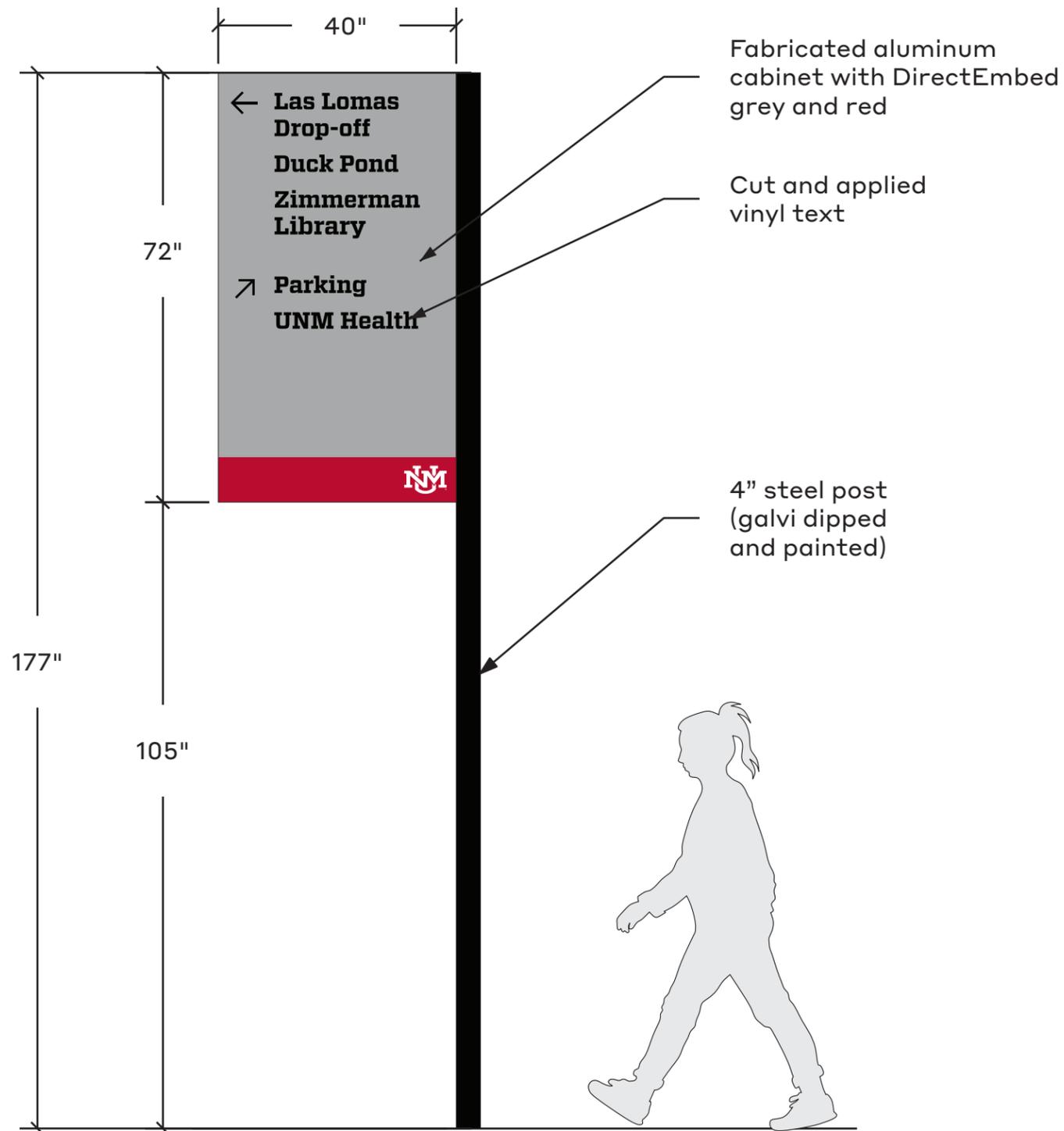
VD.2

Sheet Title

Vehicular Directional

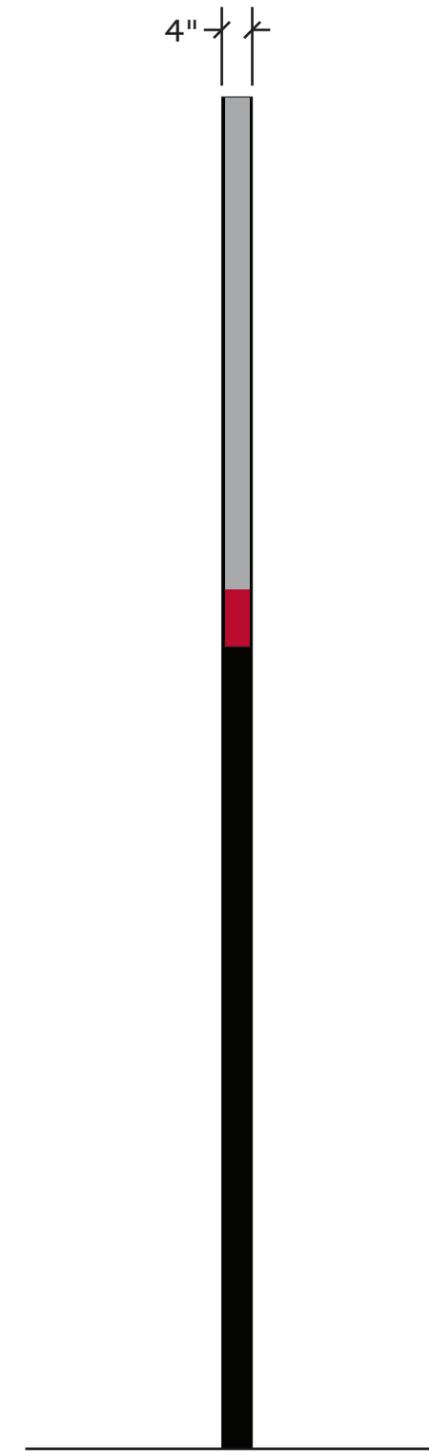
Sheet Number

10



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

Fabricated aluminum cabinet with DirectEmbed grey and red
 Cut and applied vinyl text
 4" steel post (galvi dipped and painted)



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

Date
 8.15.24

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Project Name
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 Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

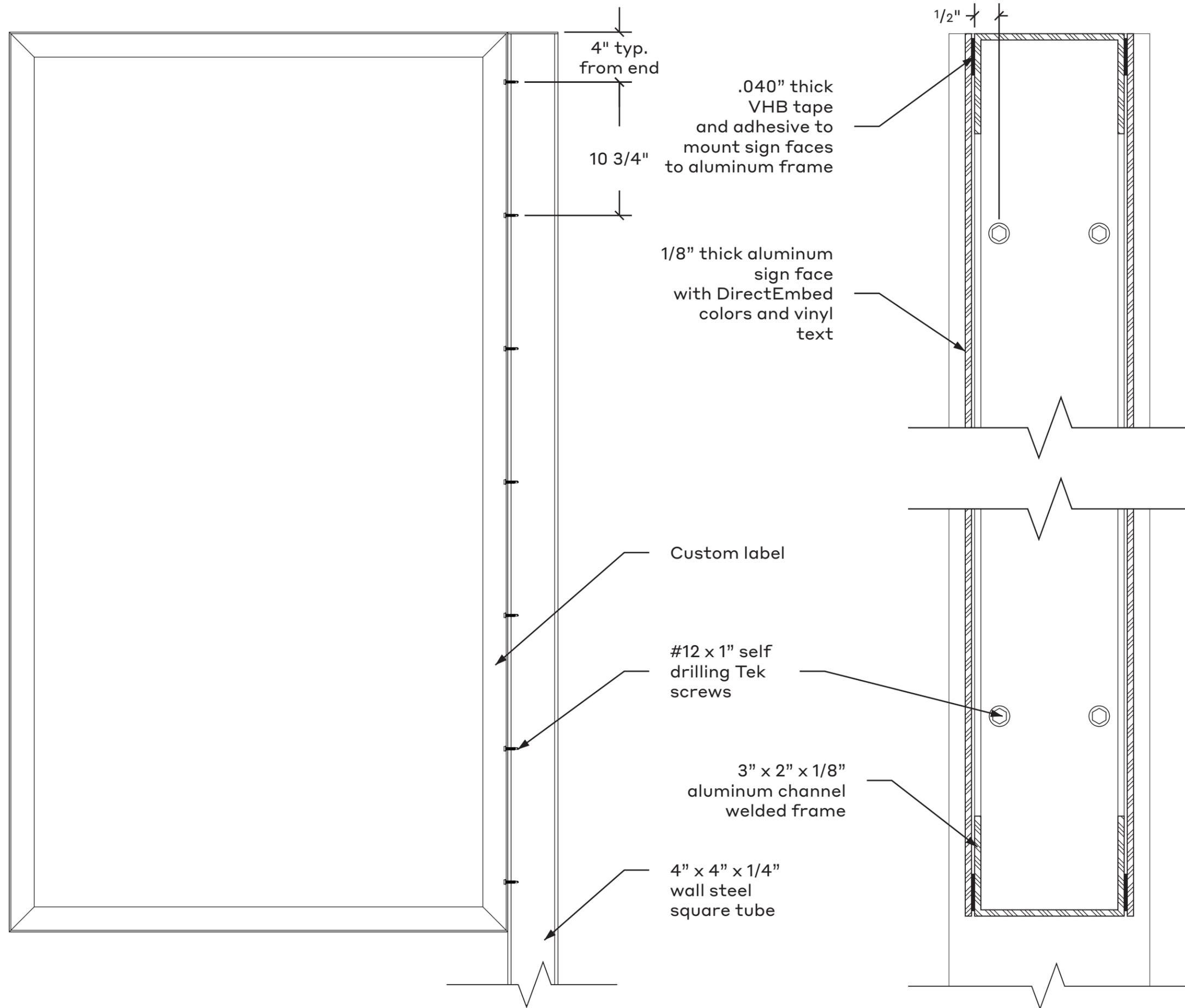
VD.2

Sheet Title

**Vehicular
 Directional**

Sheet Number

10A



A **Front Section**
 Scale: 1 1/2" = 1' - 0"

B **Section**
 Scale: 6" = 1' - 0"

Date

8.15.24

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Project #

24.05

Drawn By

KW
MU

Sign Type

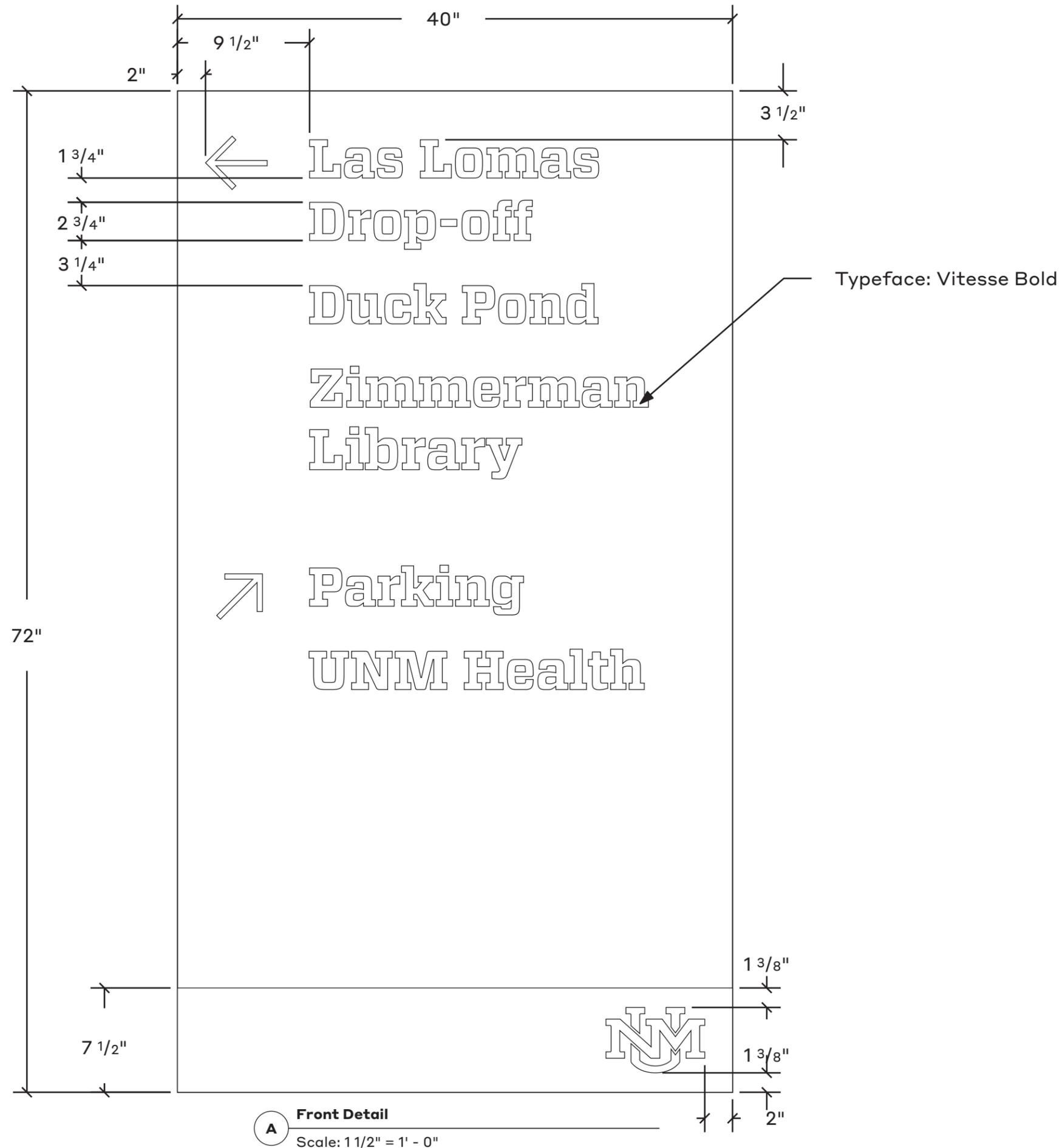
VD.2

Sheet Title

**Vehicular
Directional**

Sheet Number

10B



A Front Detail
Scale: 1 1/2" = 1' - 0"

Date

8.15.24

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UNM Signage and Wayfinding
 Design Intent Documents

Project #

24.05

Drawn By

KW
 MU

Sign Type

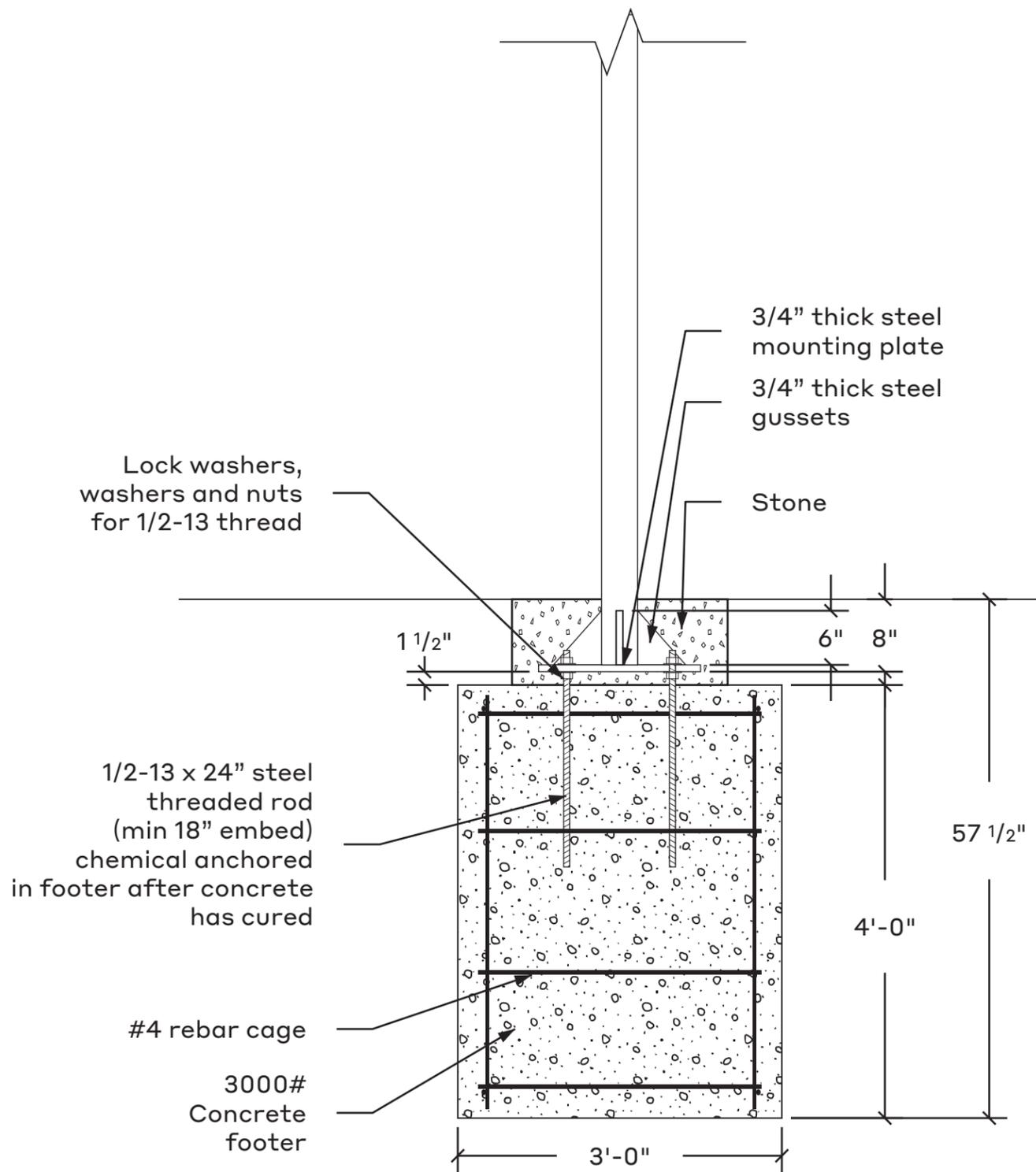
VD.2

Sheet Title

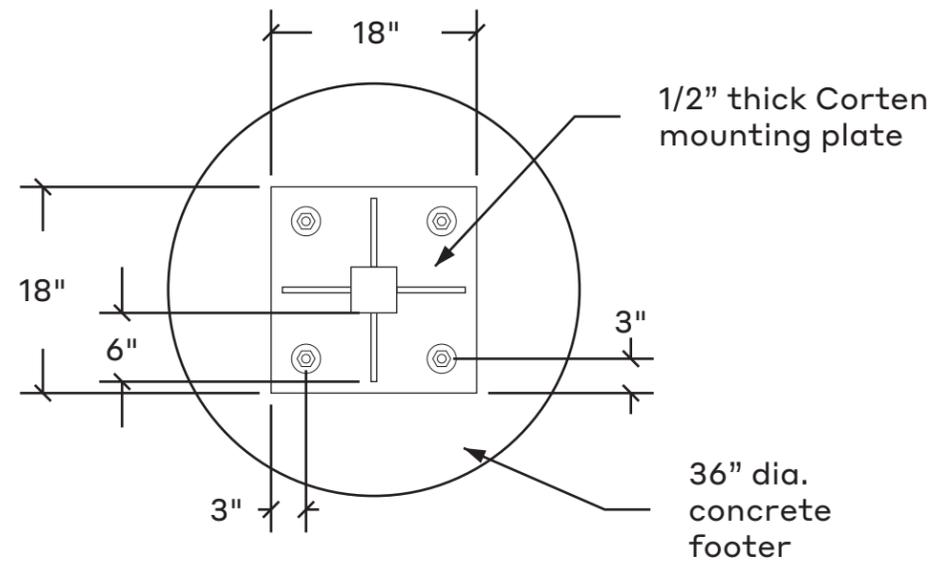
**Vehicular
 Directional**

Sheet Number

10C



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



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

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Project Name
 UNM Signage and Wayfinding Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

PID

Sheet Title

Parking ID

Sheet Number

11

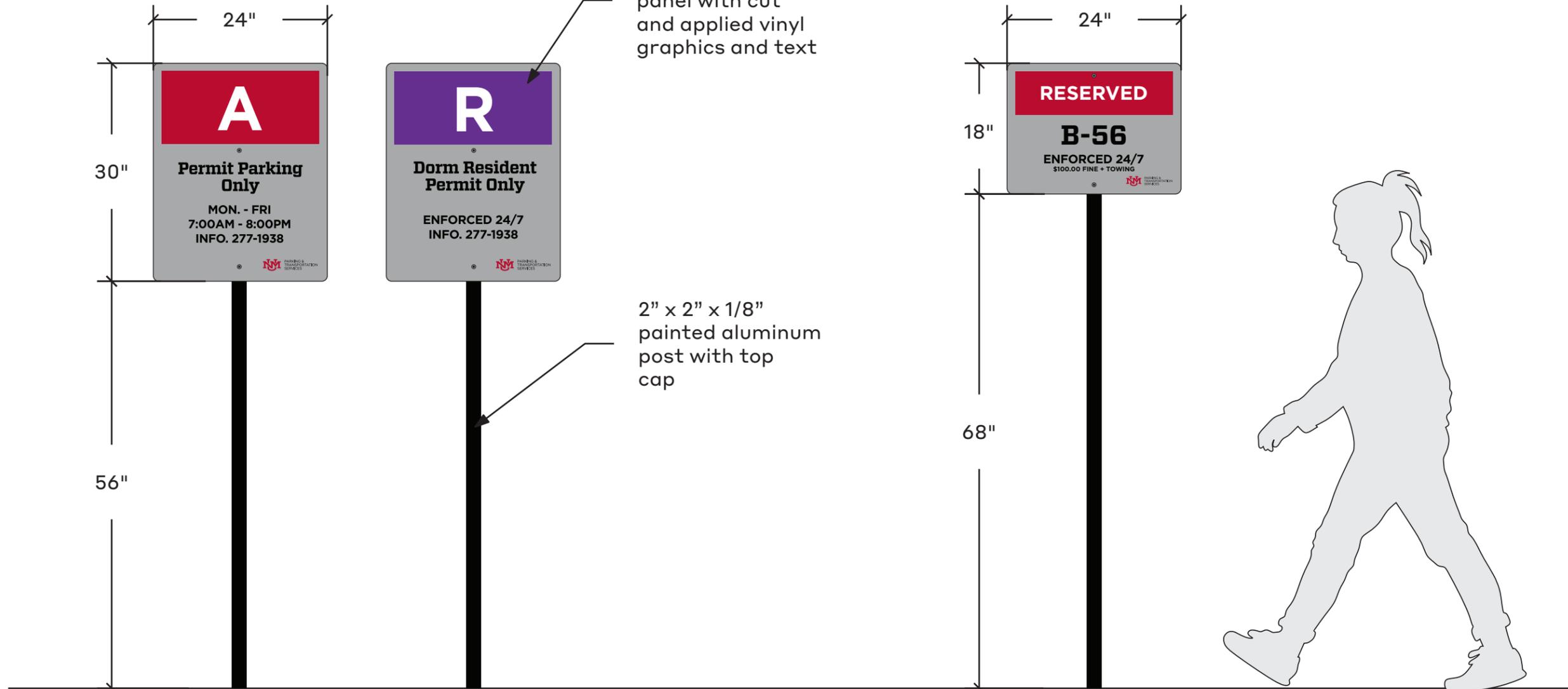


2 Top View

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

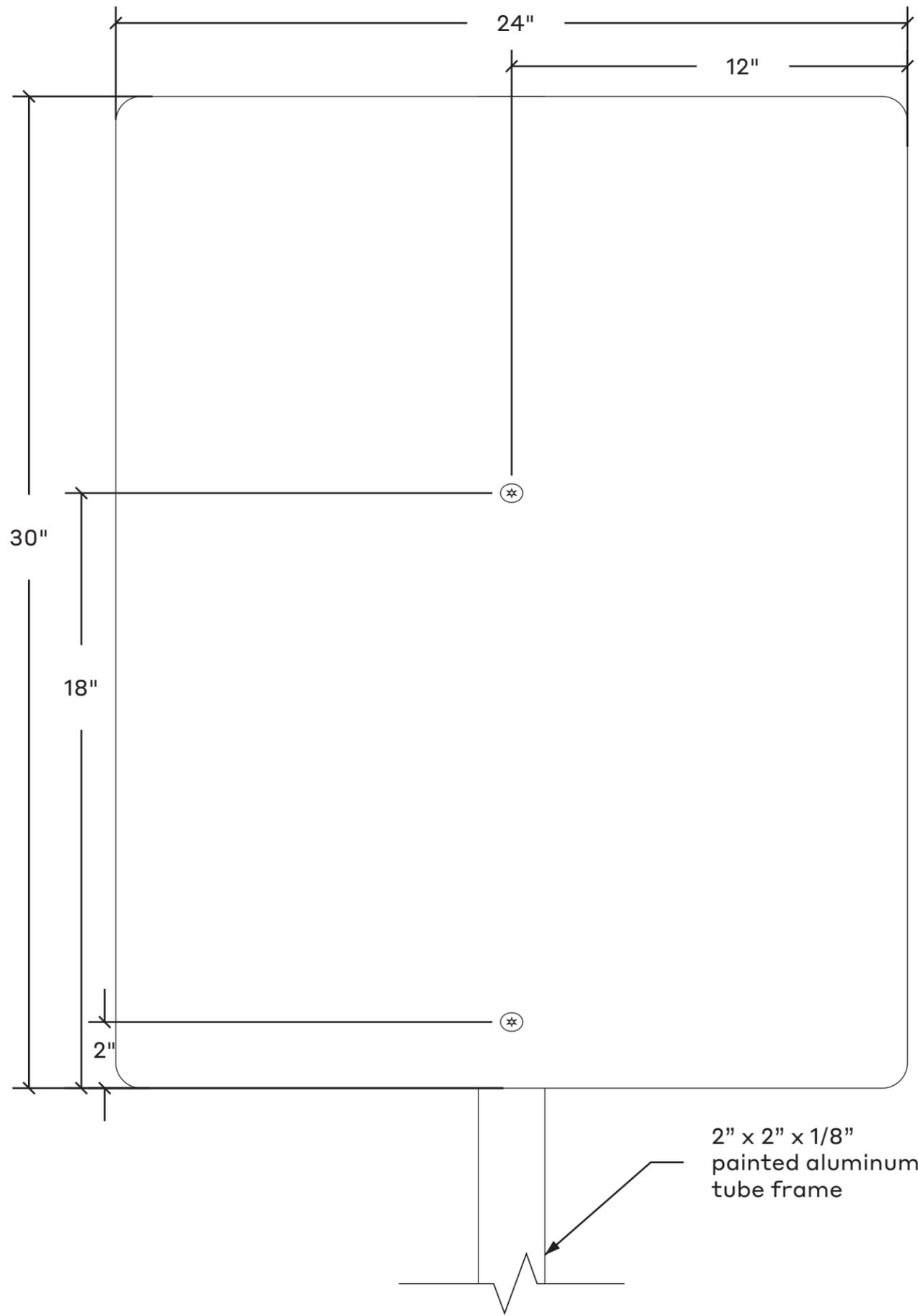
Painted 1/8" thick aluminum panel with cut and applied vinyl graphics and text

2" x 2" x 1/8" painted aluminum post with top cap

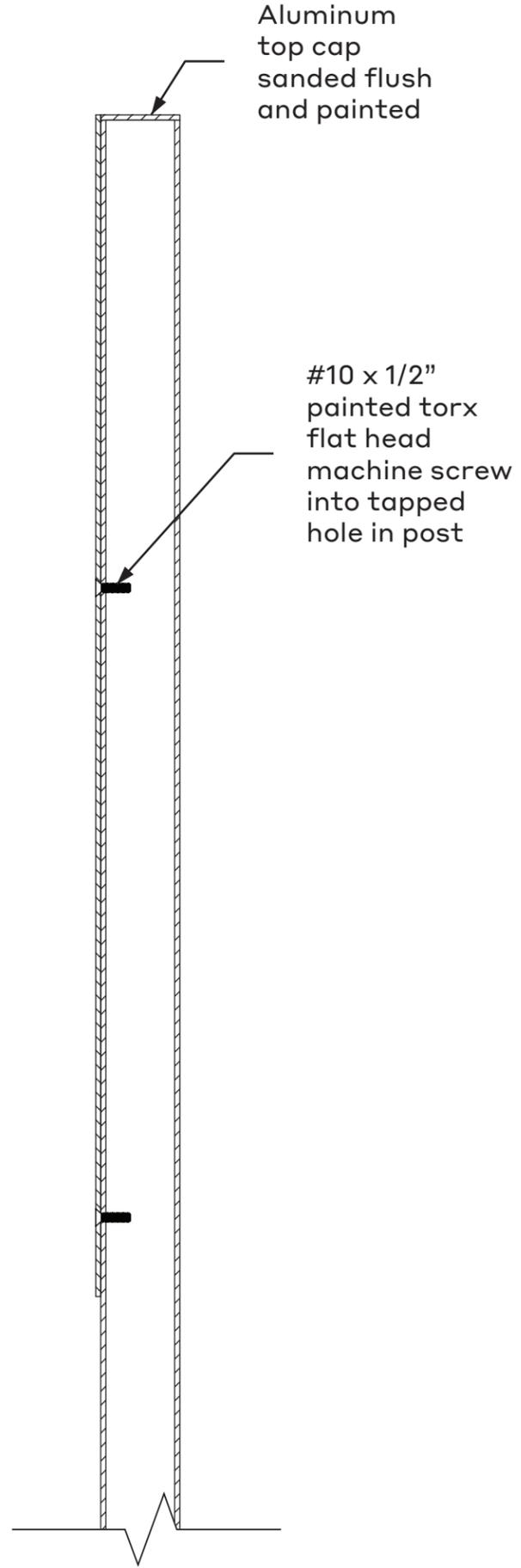


1 Front Elevation

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



A Front Section
Scale: 1 1/2" = 1' - 0"



B Section
Scale: 6" = 1' - 0"

Date

8.15.24

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Project Name

UNM Signage and Wayfinding
Design Intent Documents

Project #

24.05

Drawn By

KW
MU

Sign Type

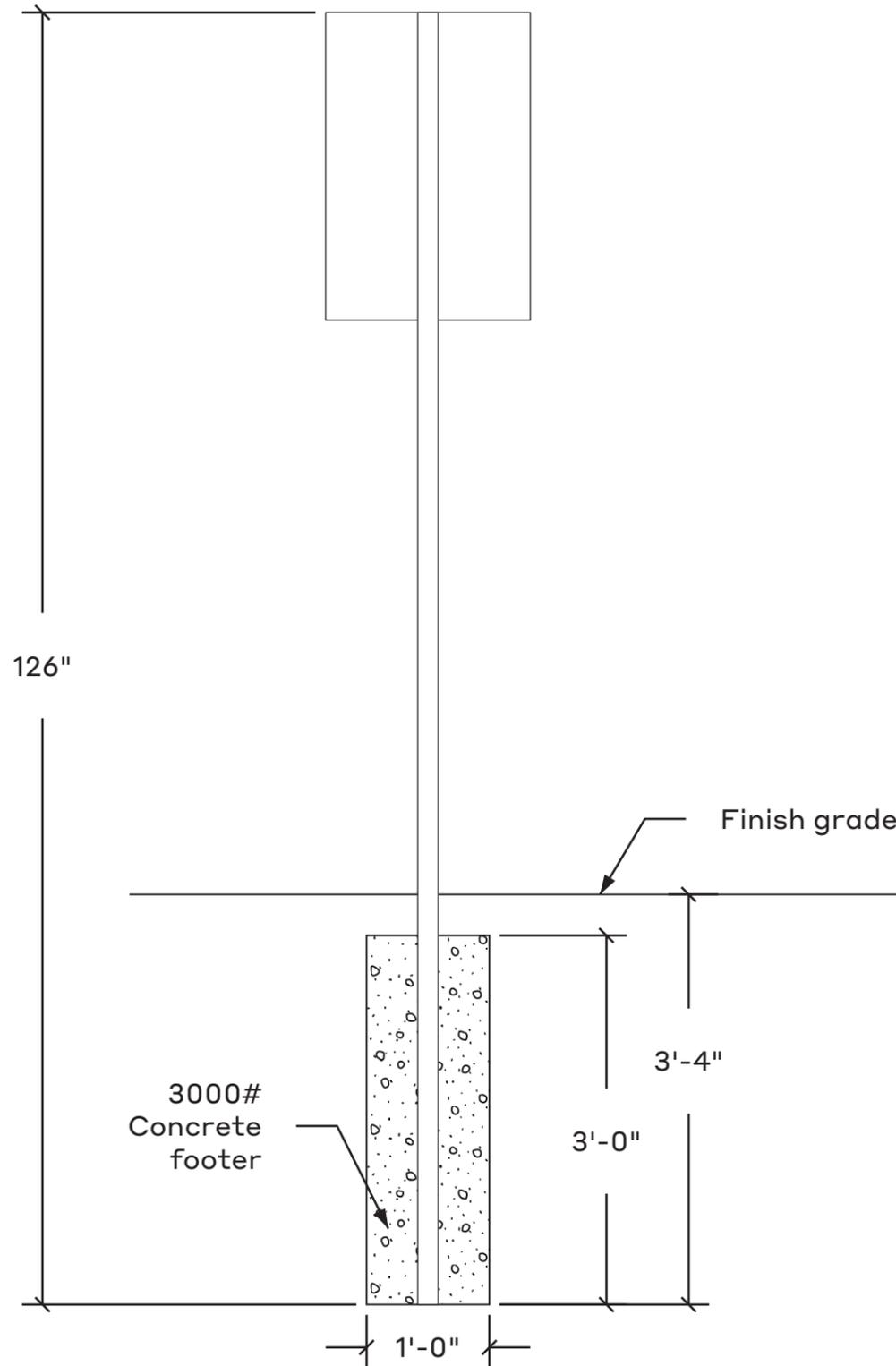
PID

Sheet Title

**Parking
ID**

Sheet Number

11B



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

Date
8.15.24

Note
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Project Name
UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

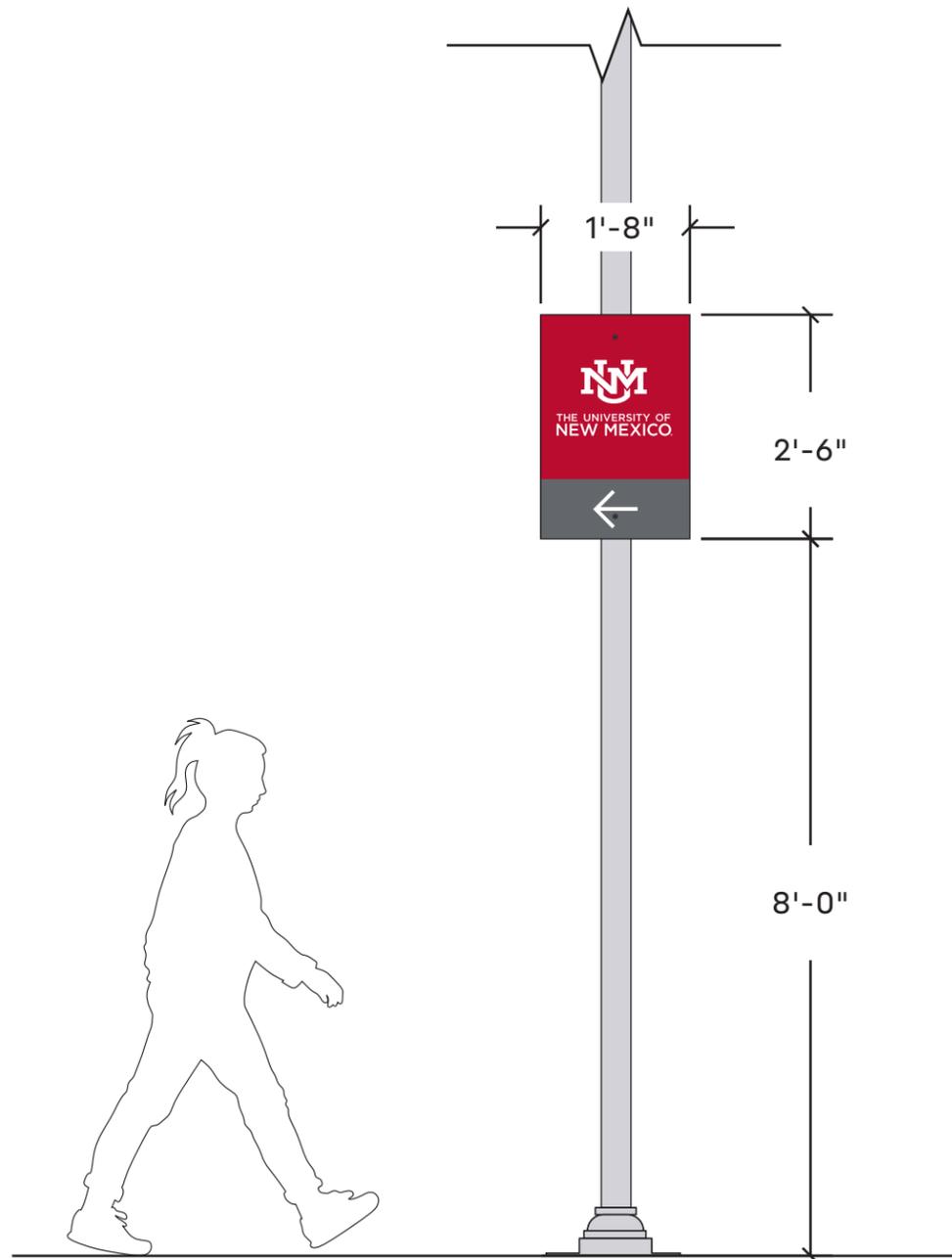
TB

Sheet Title

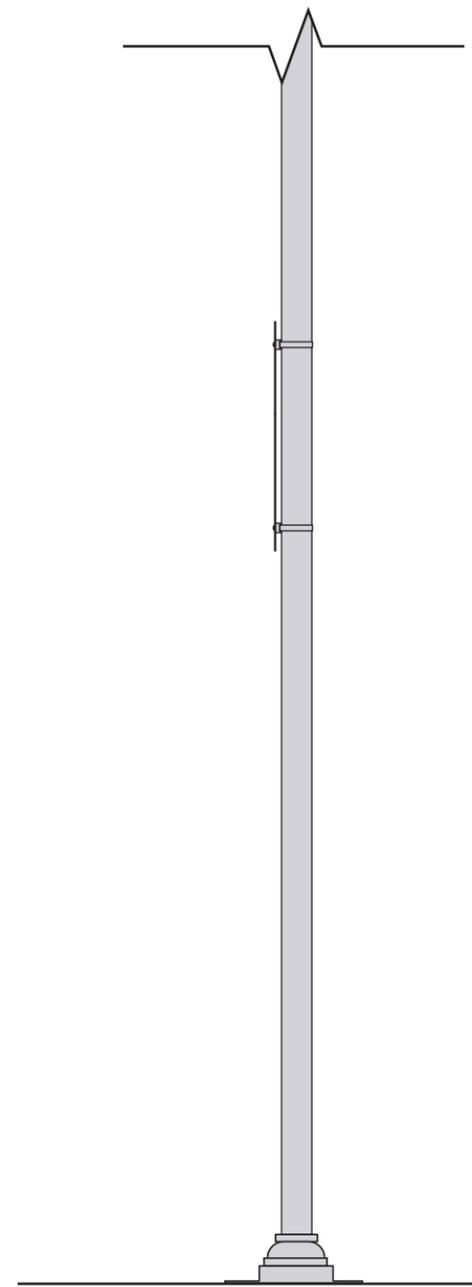
Trailblazer

Sheet Number

12



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



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

Date
 8.15.24

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Project Name
 UNM Signage and Wayfinding
 Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

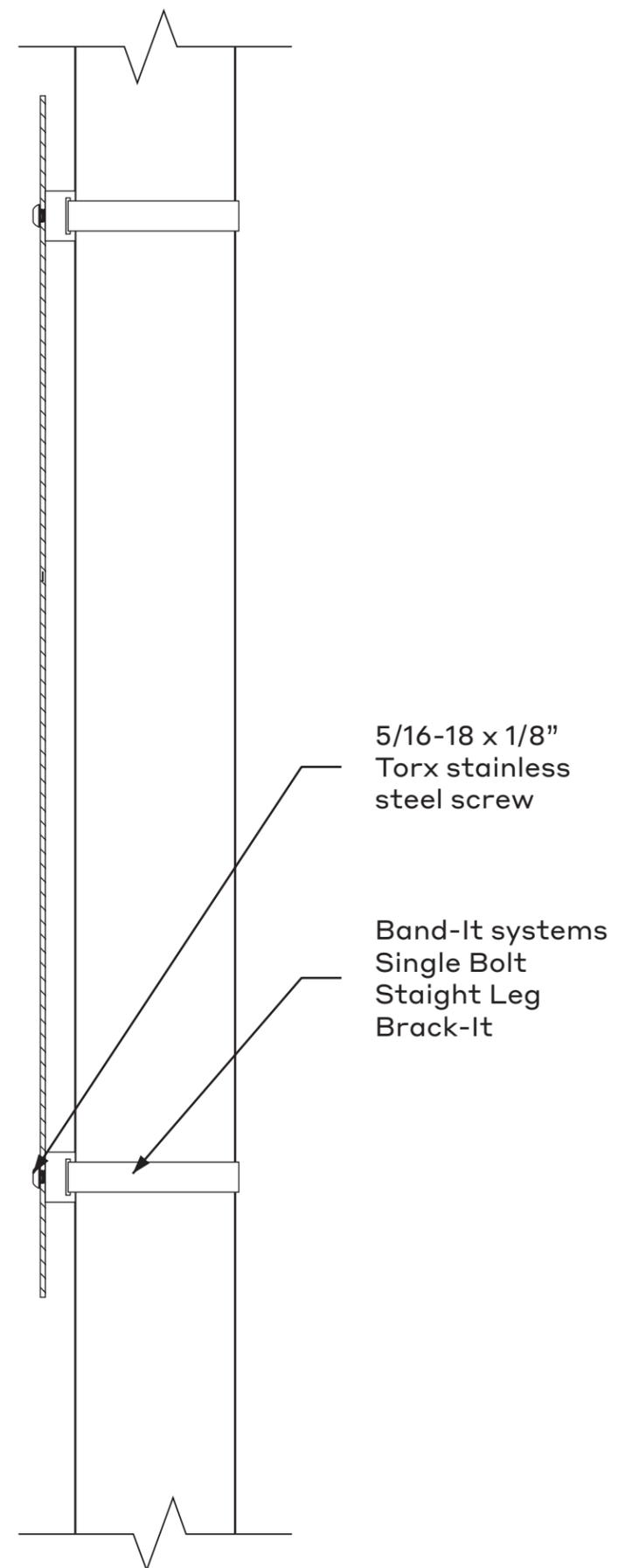
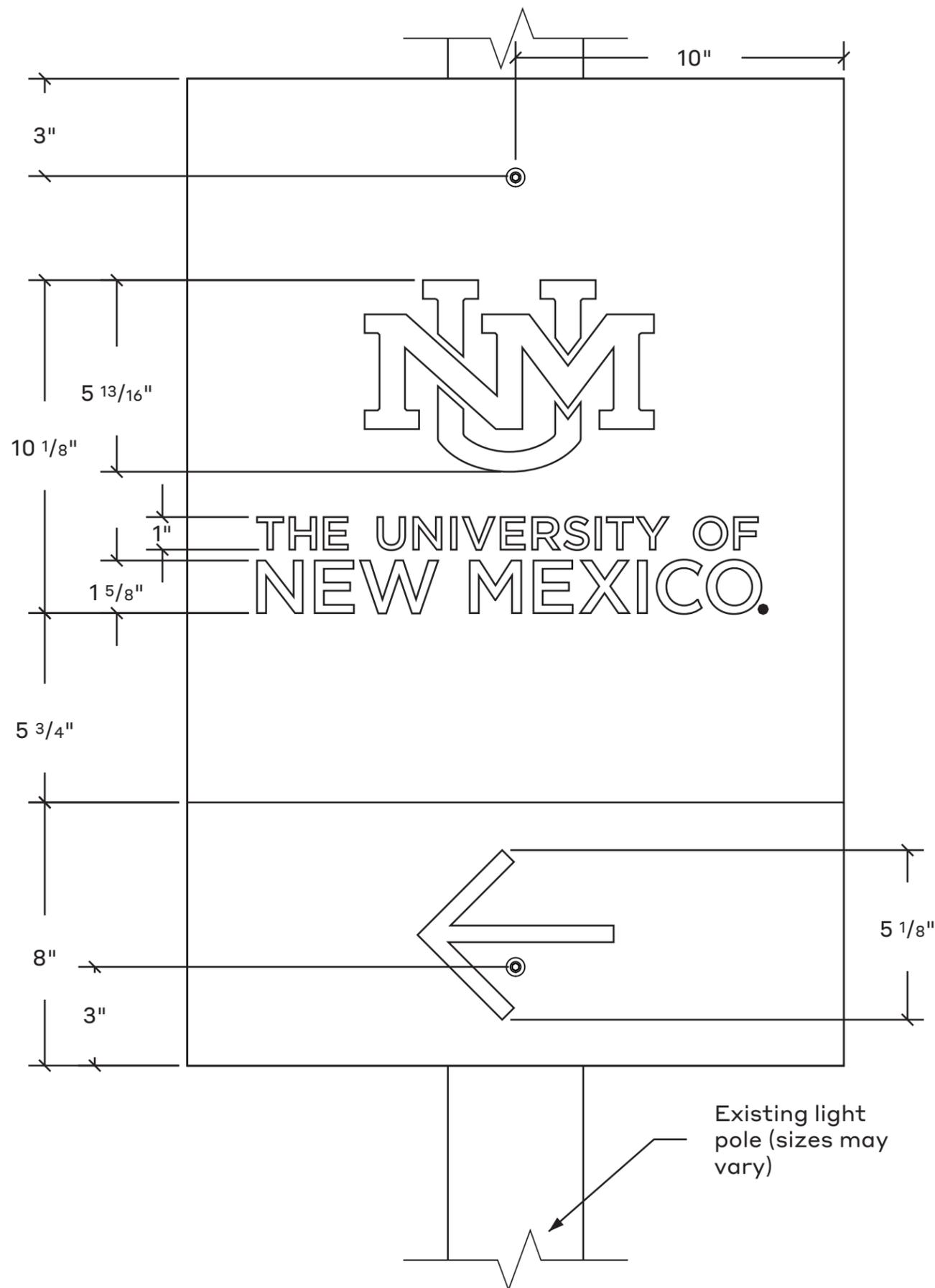
TB

Sheet Title

Trailblazer

Sheet Number

12A



Date
 8.15.24

Note
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Project Name
 UNM Signage and Wayfinding
 Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

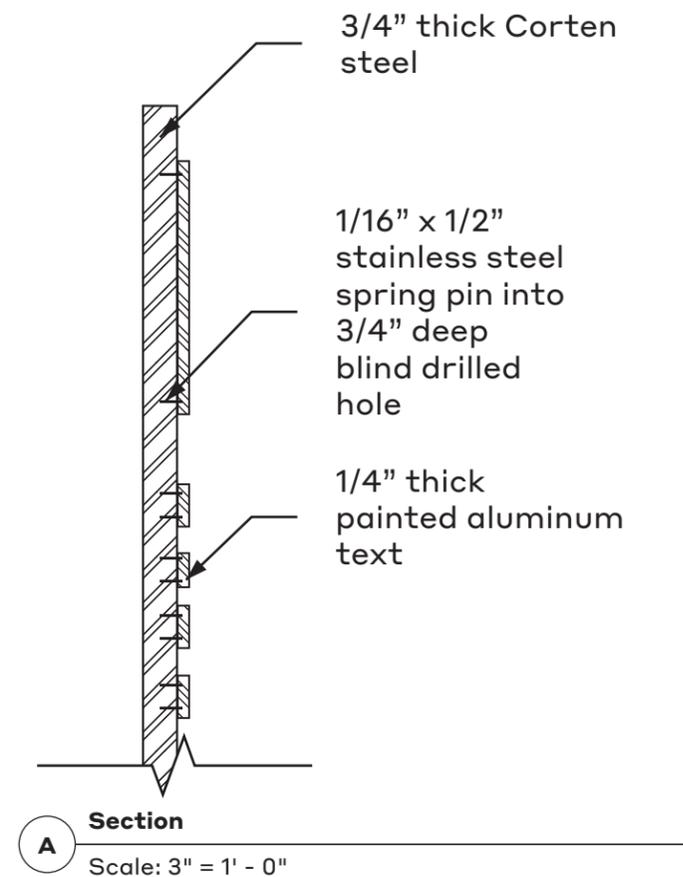
RB

Sheet Title

**Regulatory
 Blade**

Sheet Number

13



1 Regulatory - Front View
 Scale: 3" = 1' - 0"

2 Side View
 Scale: 3" = 1' - 0"

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

Date
 8.15.24

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Project Name
 UNM Signage and Wayfinding
 Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type
RB

Sheet Title
**Regulatory
 Blade**

Sheet Number
13A

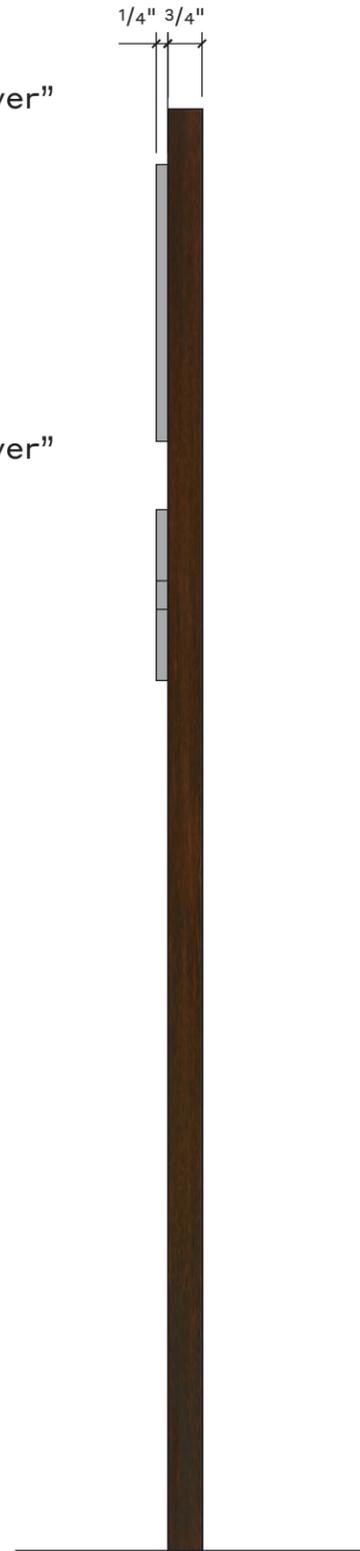


1 Regulatory - Front View
 Scale: 3" = 1' - 0"

1/4" thick
 painted
 aluminum symbol
 pin mounted flush
 to match project "silver"
 PMS Cool Gray 6C

3/4" thick Corten
 steel sign panel

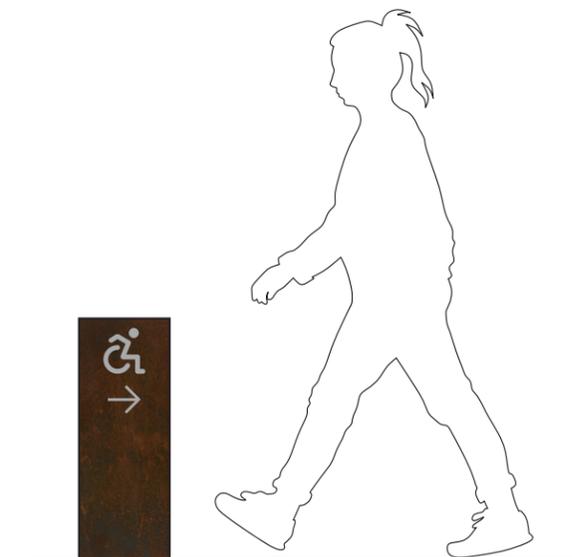
1/4" thick
 painted
 aluminum text
 pin mounted flush
 to match project "silver"
 PMS Cool Gray 6C



2 Side View
 Scale: 3" = 1' - 0"



4 Additional Message
 Scale: 1/2" = 1' - 0"



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

Date
 8.15.24

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 UNM Signage and Wayfinding
 Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

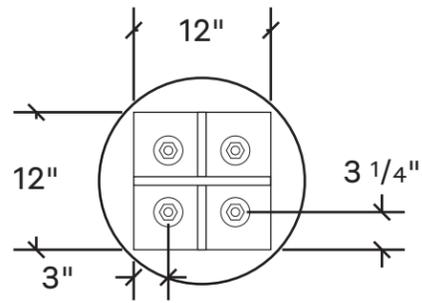
RB

Sheet Title

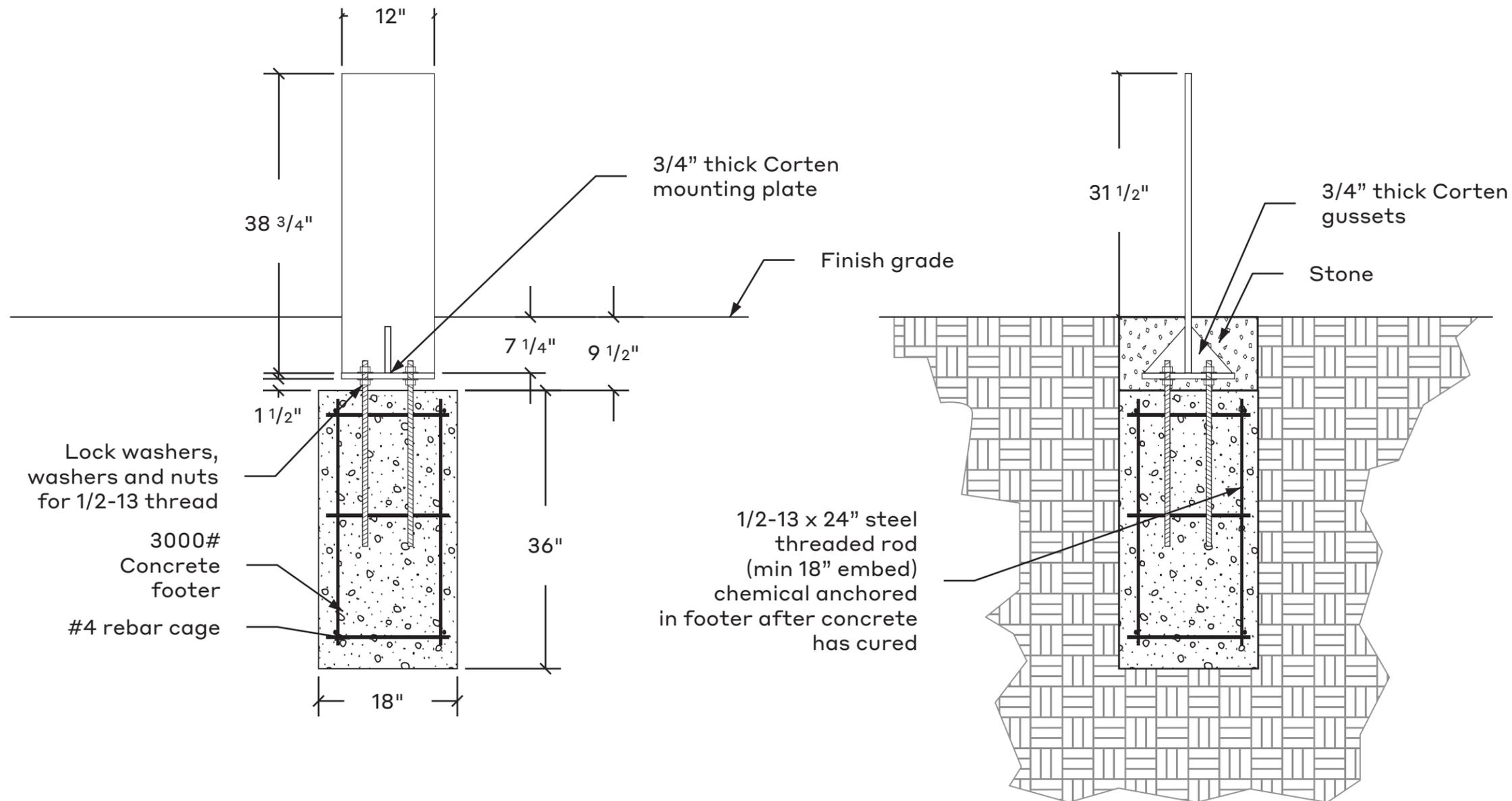
**Regulatory
 Blade**

Sheet Number

13B



3 Top detail
 Scale: 3/4" = 1' - 0"



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

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

Date
 8.15.24

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 UNM Signage and Wayfinding Design Intent Documents

Project #
 24.05

Drawn By
 KW
 MU

Sign Type

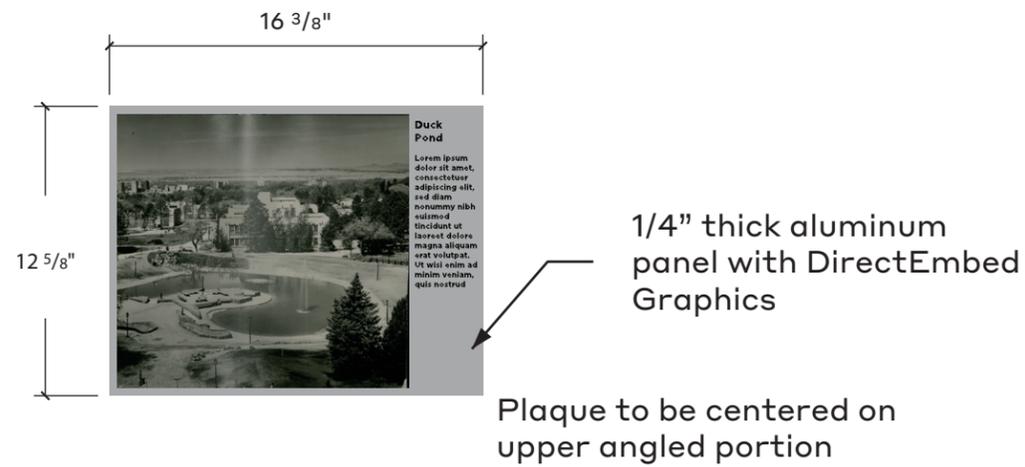
W

Sheet Title

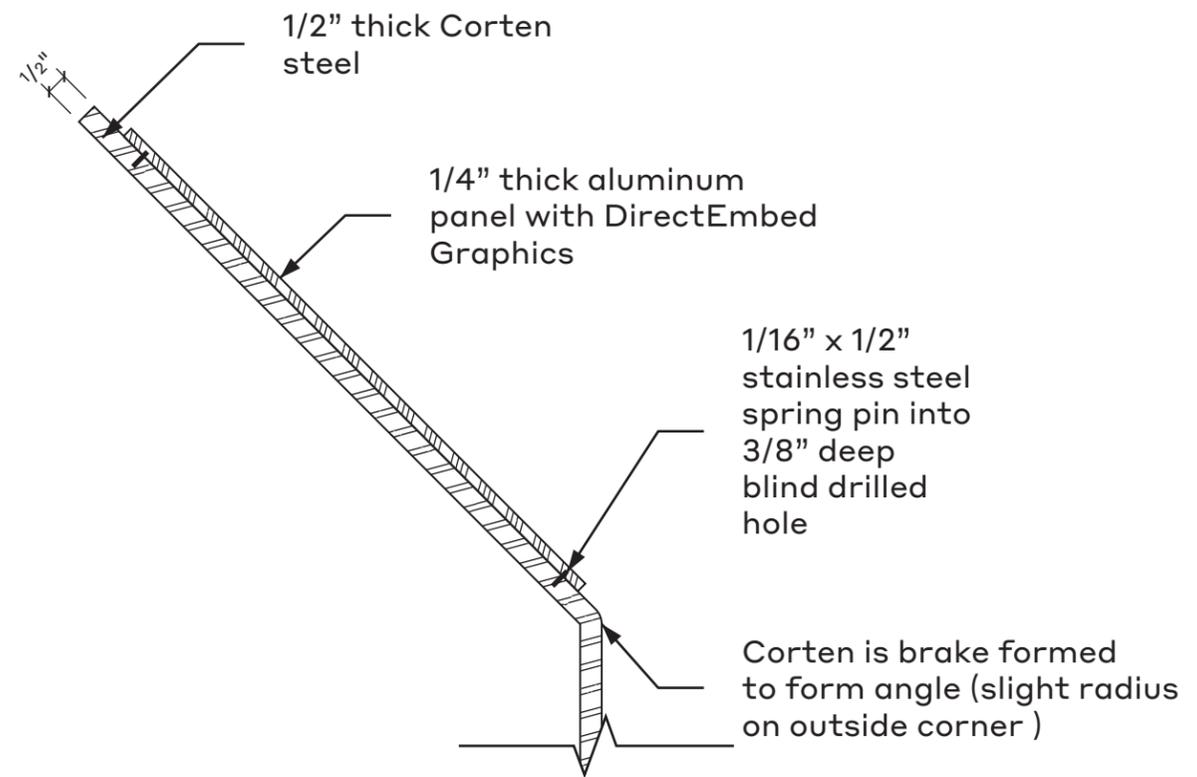
Interpretive Blade

Sheet Number

14



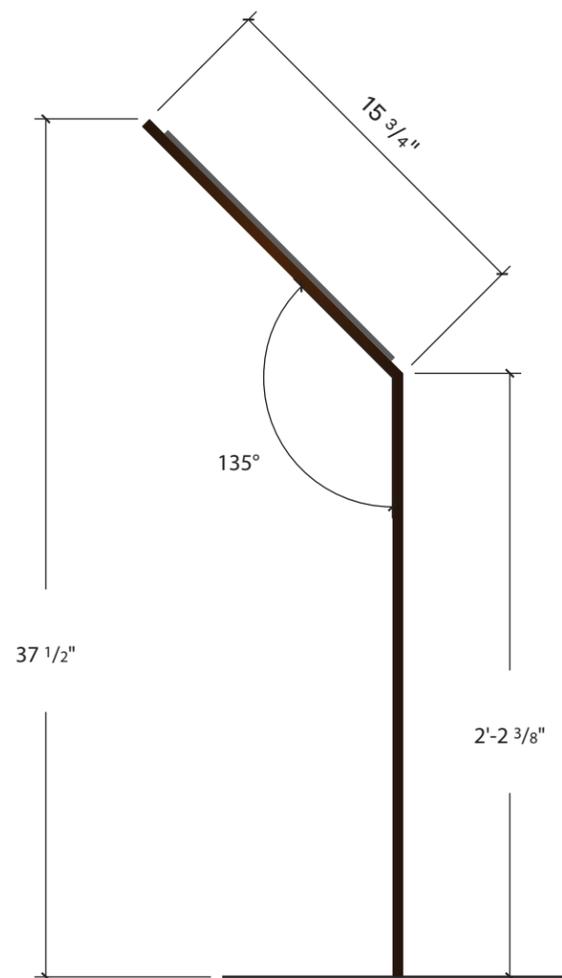
3 Graphic Panel Detail
 Scale: 1 1/2" = 1' - 0"



A Section
 Scale: 1 1/2" = 1' - 0"



1 Regulatory - Front View
 Scale: 1 1/2" = 1' - 0"



2 Side View
 Scale: 1 1/2" = 1' - 0"



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

Date
 8.15.24

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Project #
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Drawn By
 KW
 MU

Sign Type

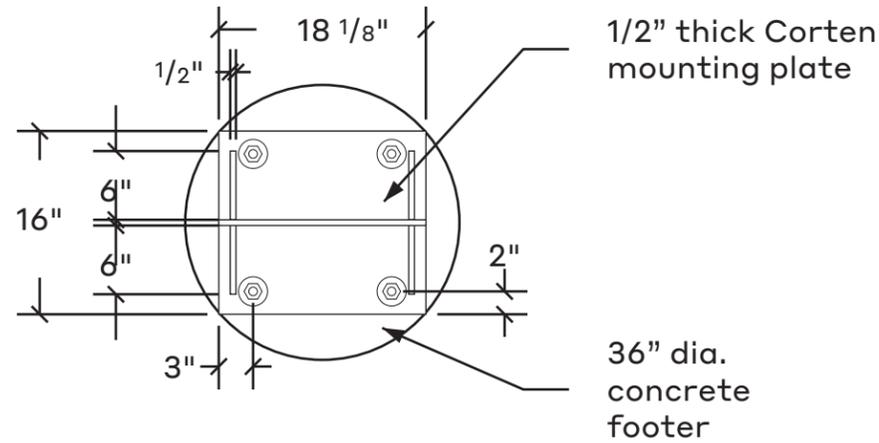
IB

Sheet Title

Interpretive Blade

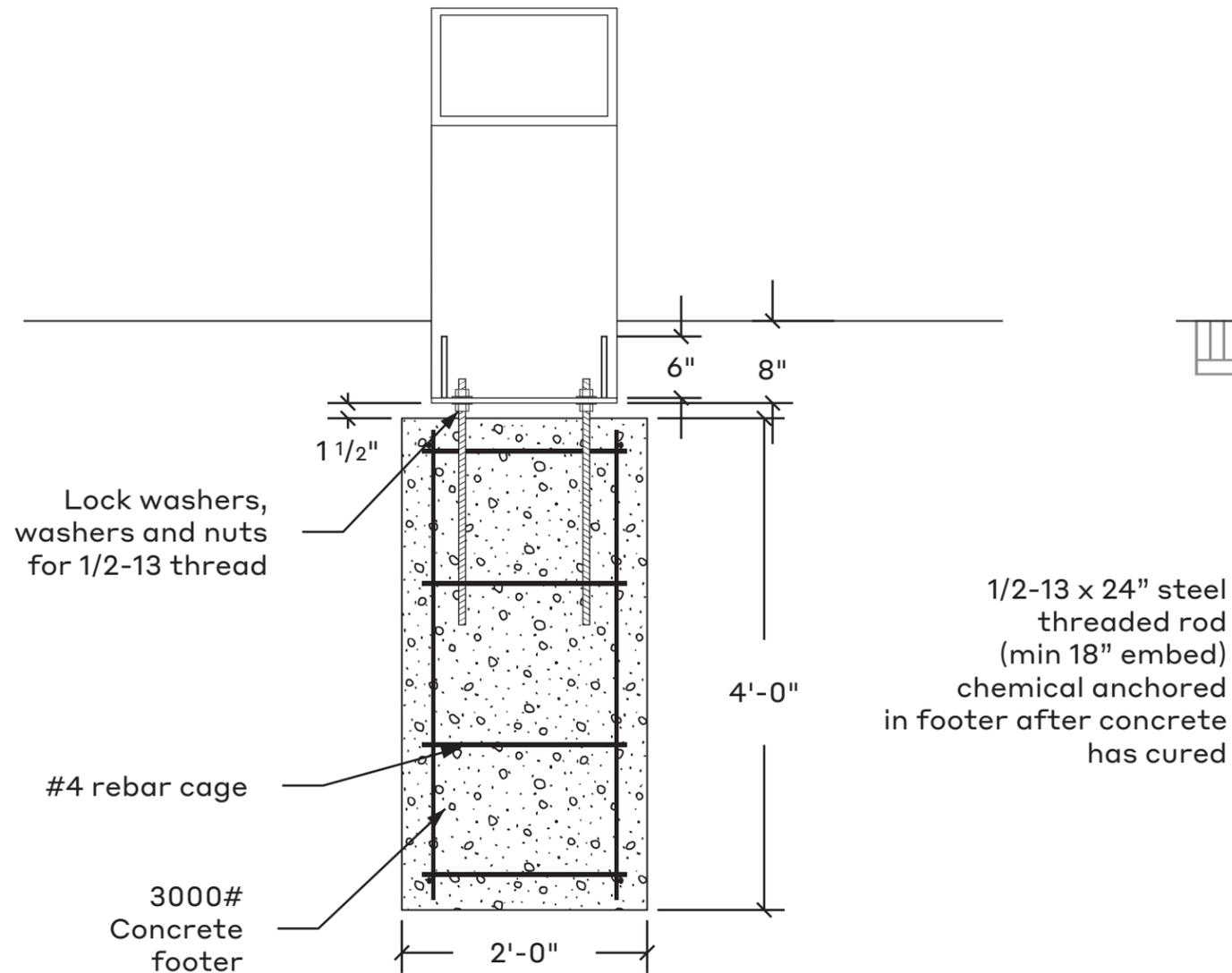
Sheet Number

14A



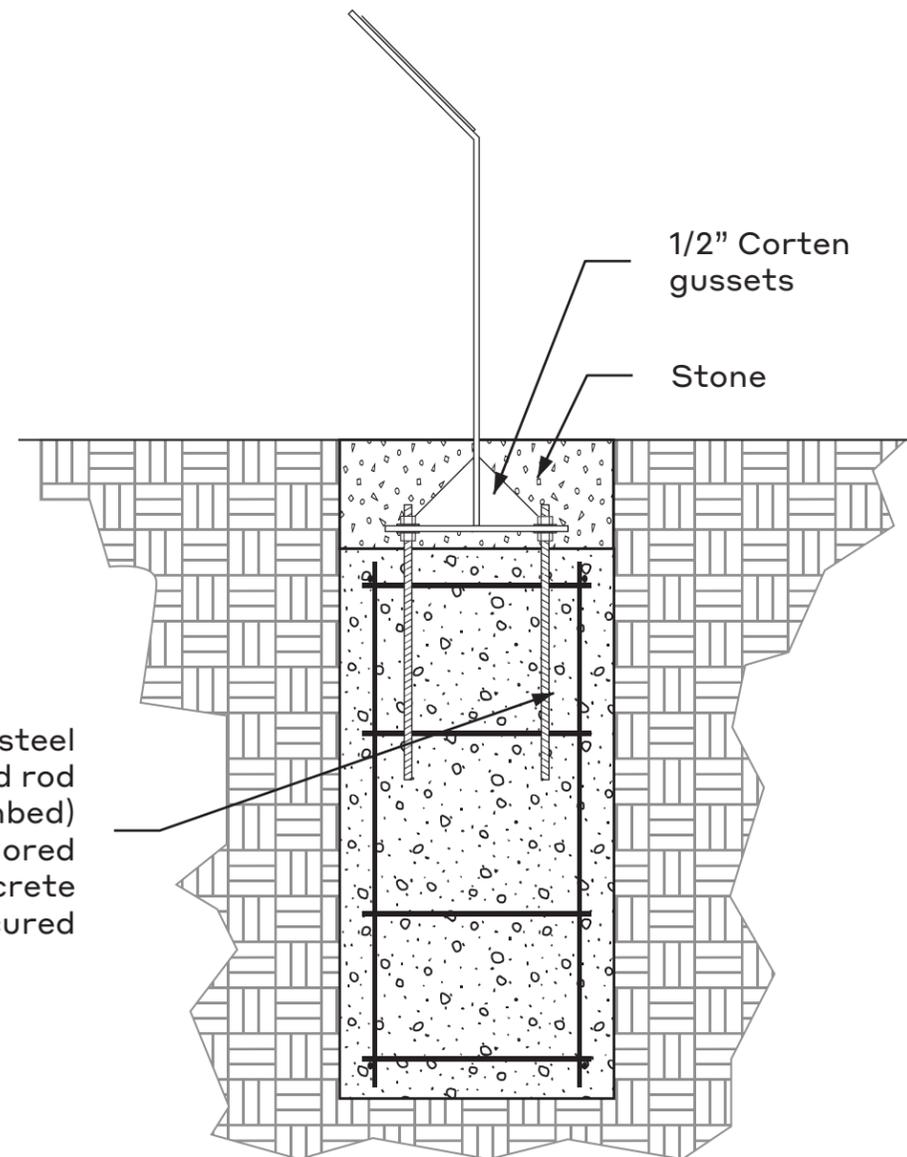
3 Top detail

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



1 Front detail

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

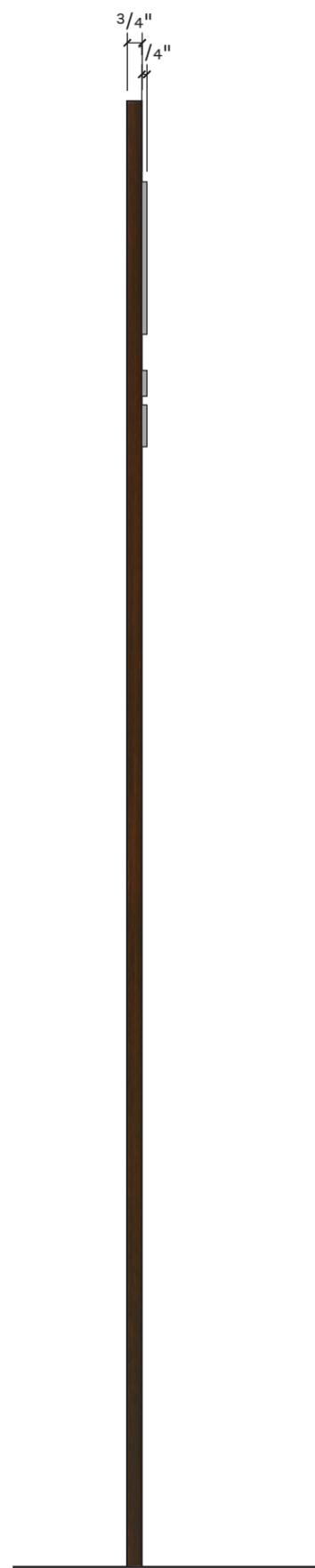


2 Side detail

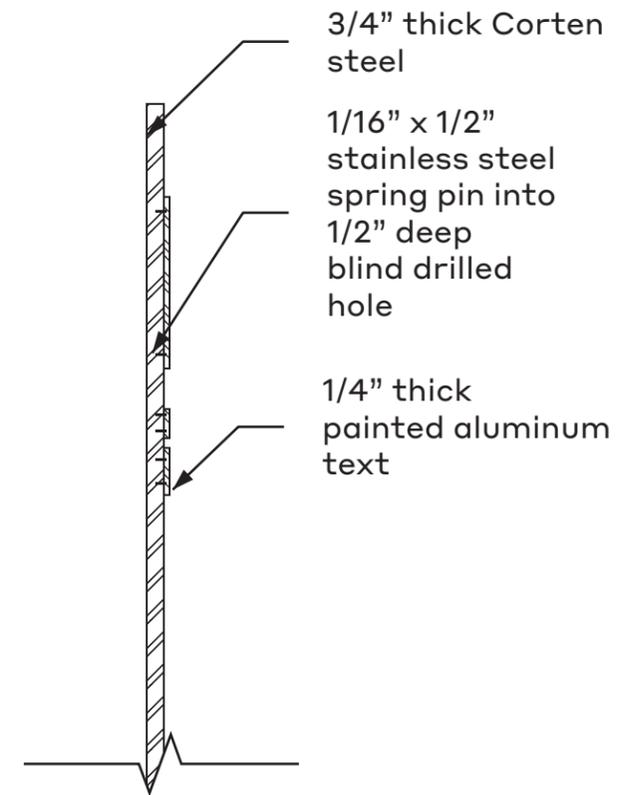
Scale: 3/4" = 1' - 0"



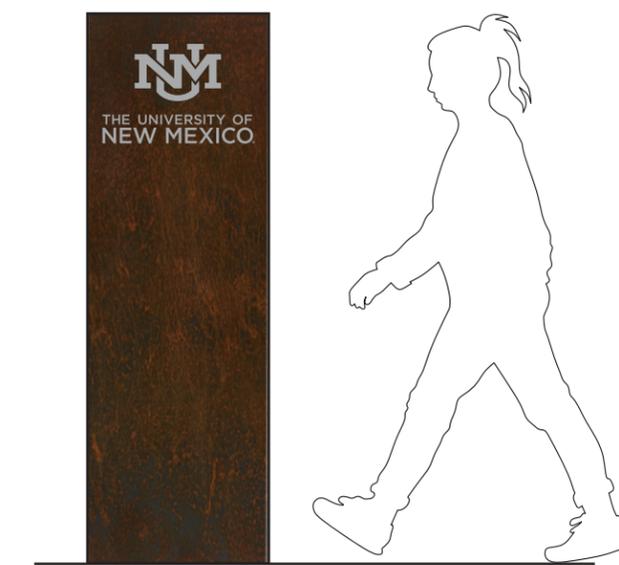
1 Secondary Gateway - Front View
Scale: 1 1/2" = 1' - 0"



2 Side View
Scale: 1 1/2" = 1' - 0"



A Section
Scale: 1 1/2" = 1' - 0"



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

Date

8.15.24

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Project Name

UNM Signage and Wayfinding
 Design Intent Documents

Project #

24.05

Drawn By

KW
 MU

Sign Type

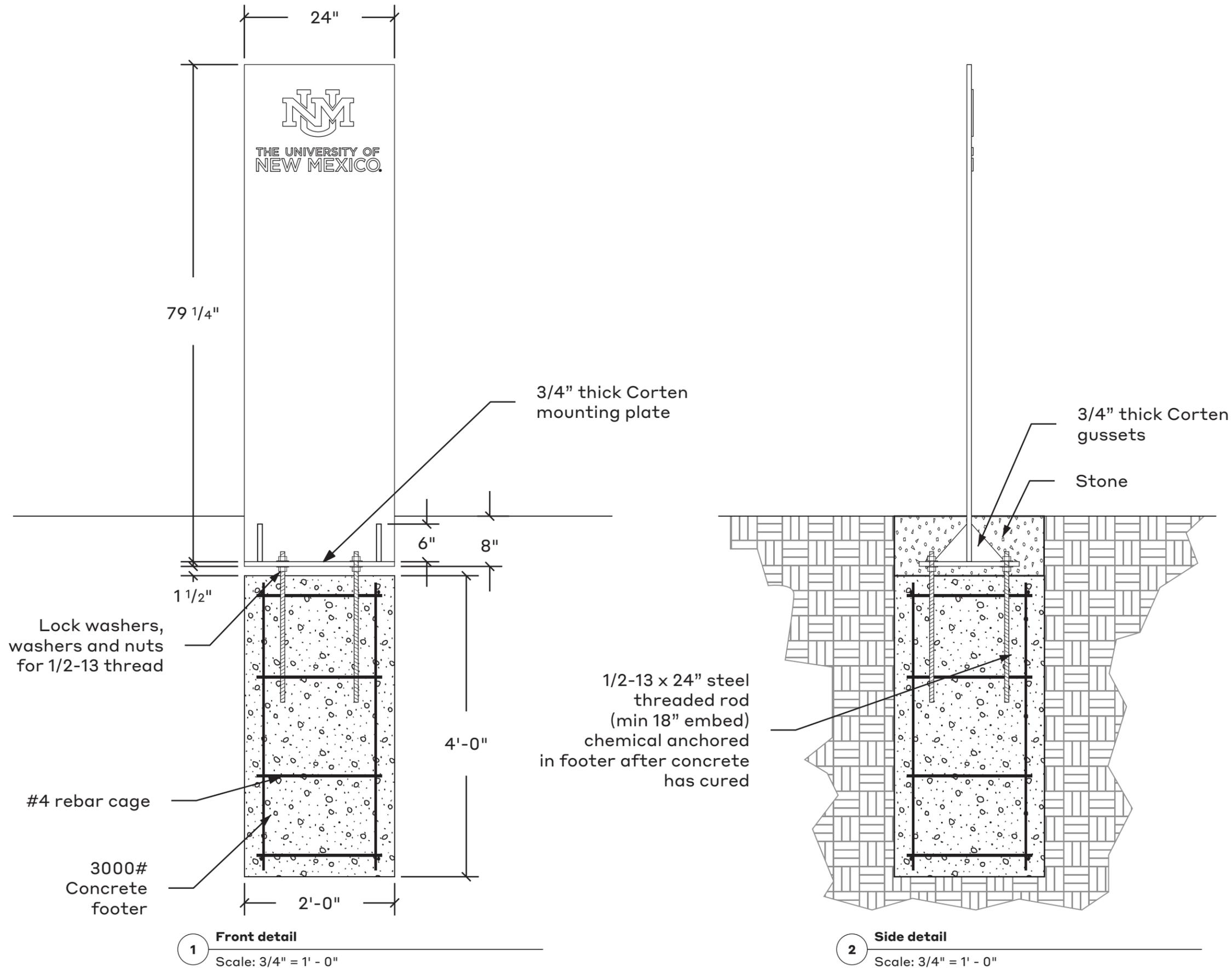
SG

Sheet Title

Secondary Gateway

Sheet Number

15A



Date

8.15.24

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Project Name

UNM Signage and Wayfinding
Design Intent Documents

Project #

24.05

Drawn By

KW
MU

Sign Type

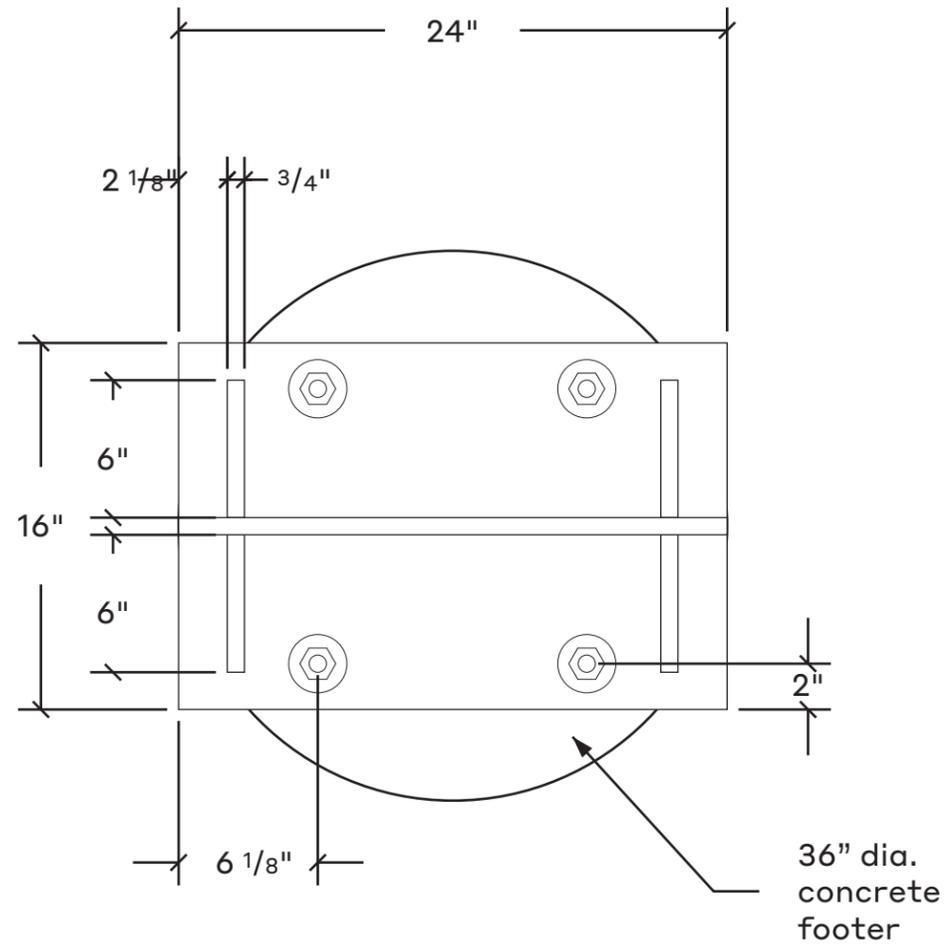
SG

Sheet Title

**Secondary
Gateway**

Sheet Number

15B



1 Top Detail

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

Date

8.15.24

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UNM Signage and Wayfinding
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Project #

24.05

Drawn By

KW
 MU

Sign Type

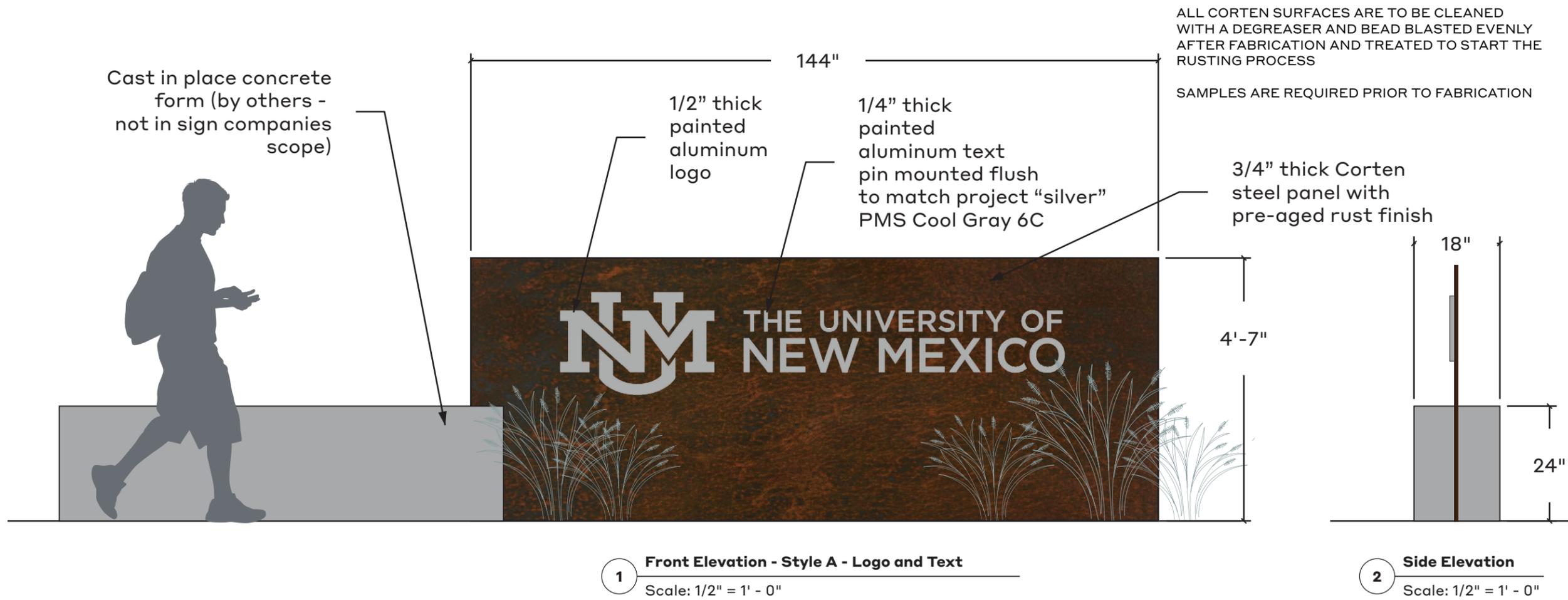
GW

Sheet Title

Gateway

Sheet Number

16



Date
8.15.24

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UNM Signage and Wayfinding
Design Intent Documents

Project #
24.05

Drawn By
KW
MU

Sign Type

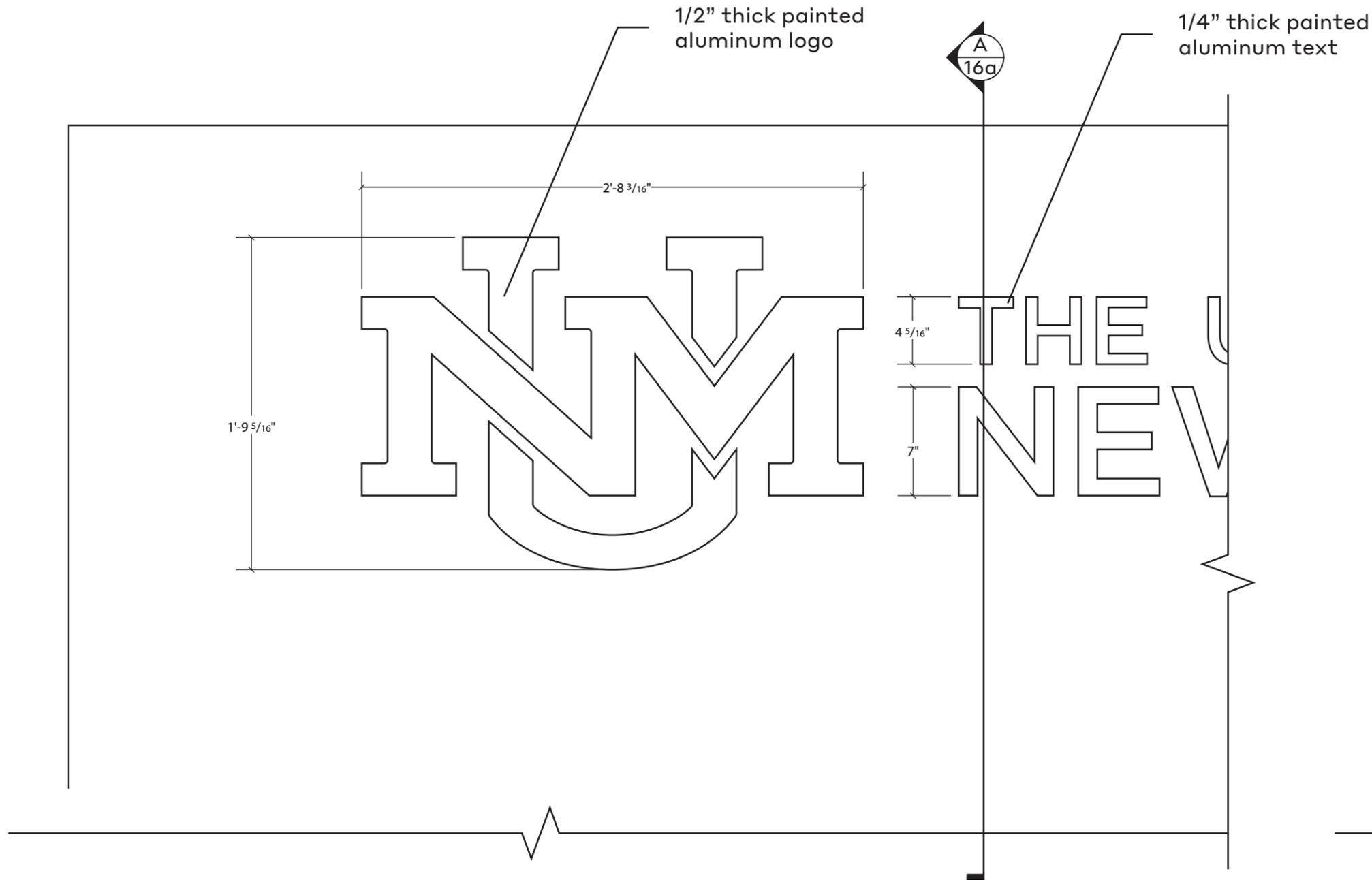
GW

Sheet Title

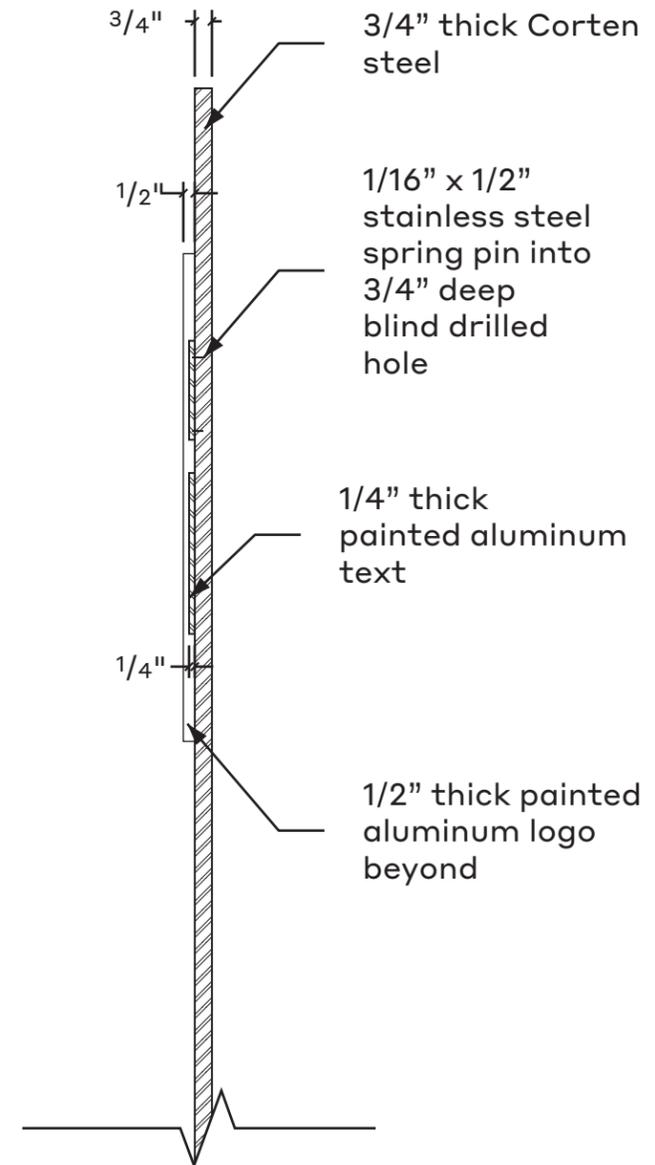
Gateway

Sheet Number

16A



1 **Front detail - Style A**
Scale: 1 1/2" = 1' - 0"



A **Section - Style A**
Scale: 1 1/2" = 1' - 0"

Date
 8.15.24

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Drawn By
 KW
 MU

Sign Type

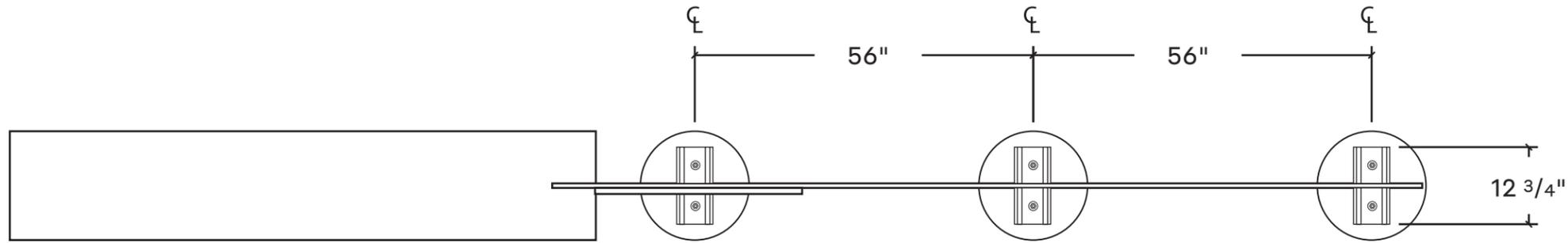
GW

Sheet Title

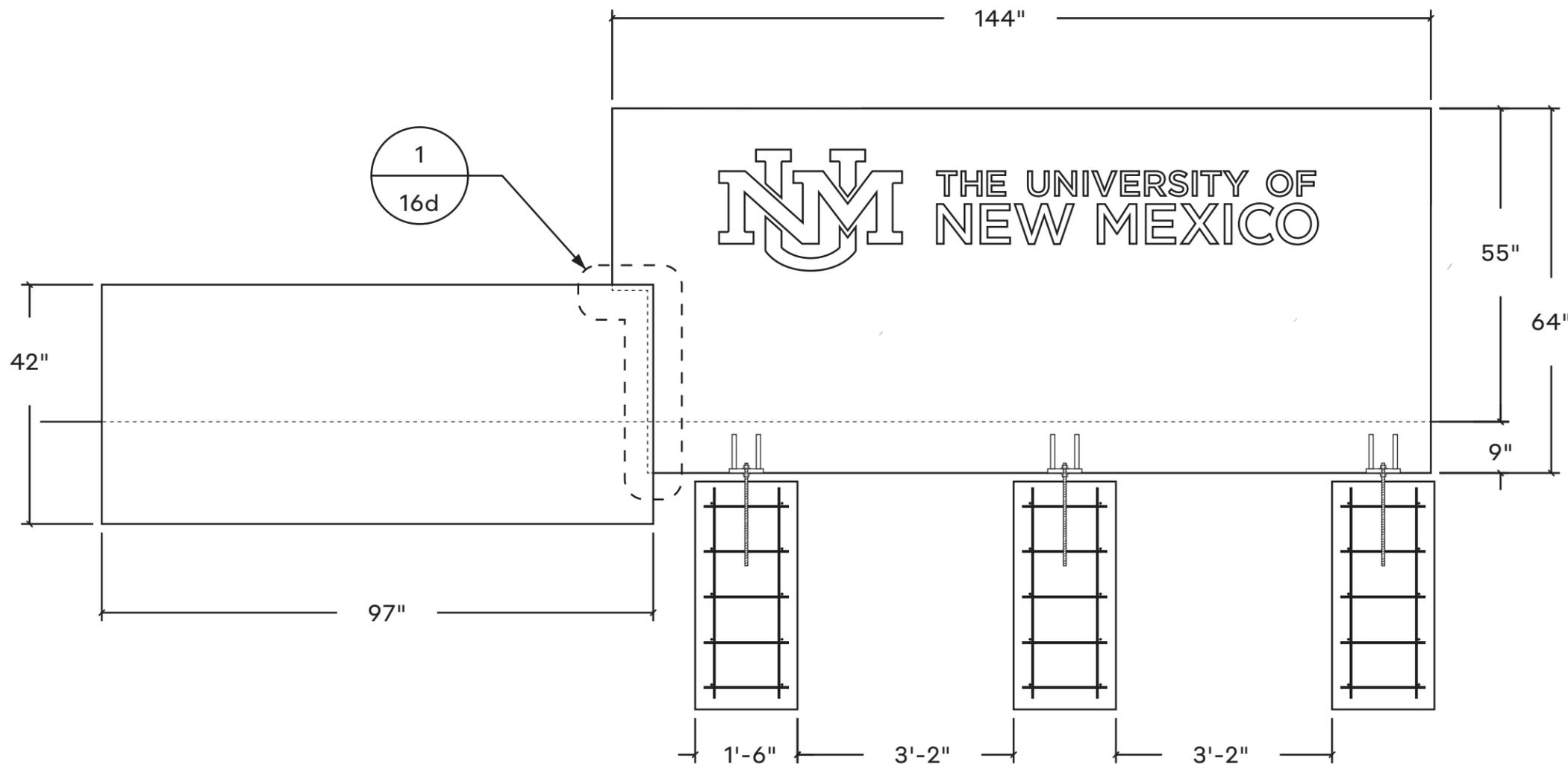
Gateway

Sheet Number

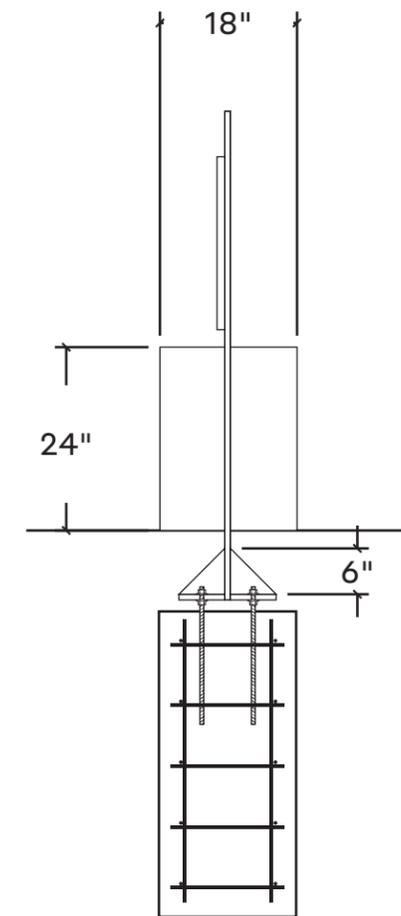
16B



3 Top detail
 Scale: 1/2" = 1' - 0"



1 Front detail
 Scale: 1/2" = 1' - 0"



2 Side detail
 Scale: 1/2" = 1' - 0"

Date

8.15.24

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Drawn By

KW
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Sign Type

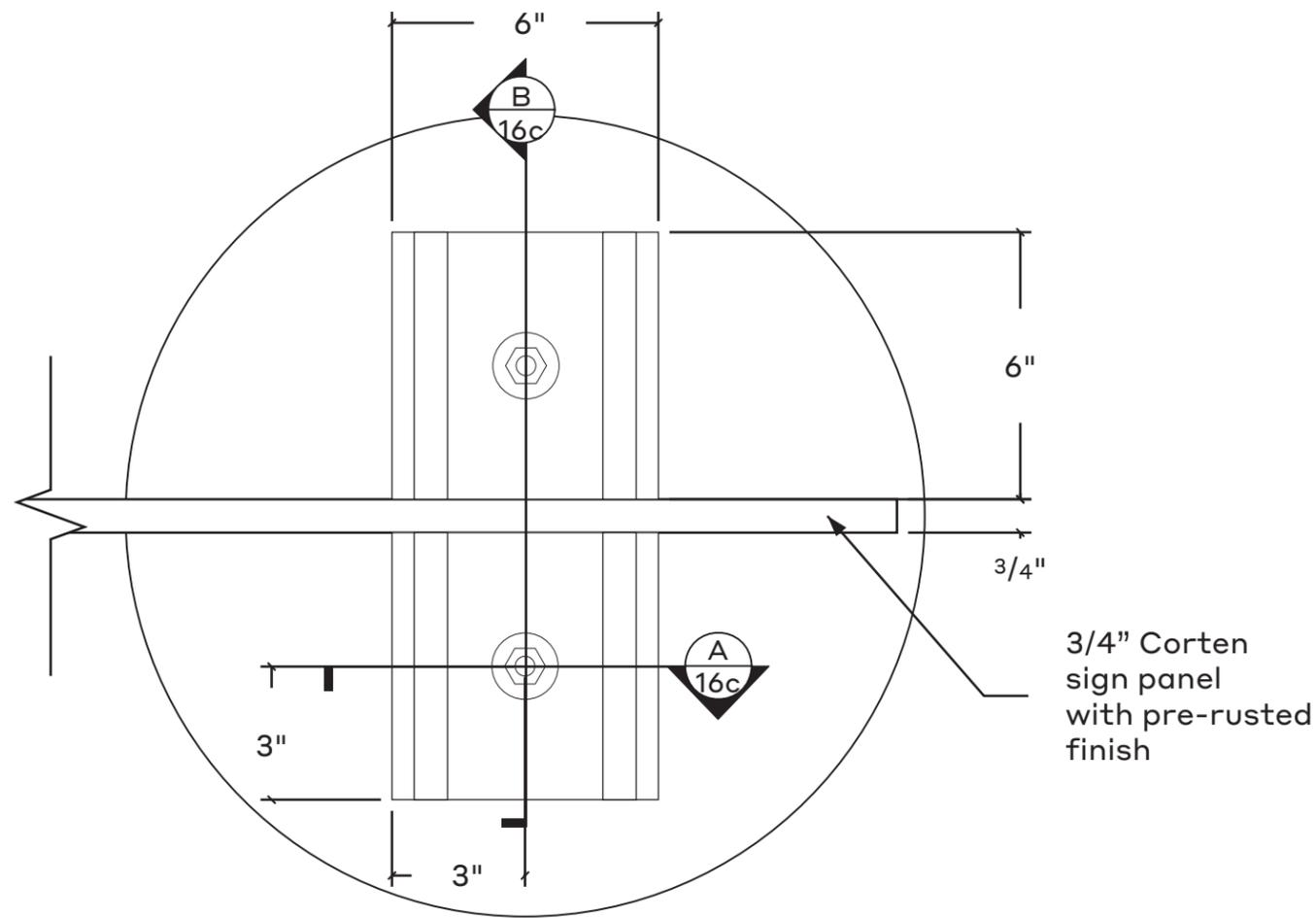
GW

Sheet Title

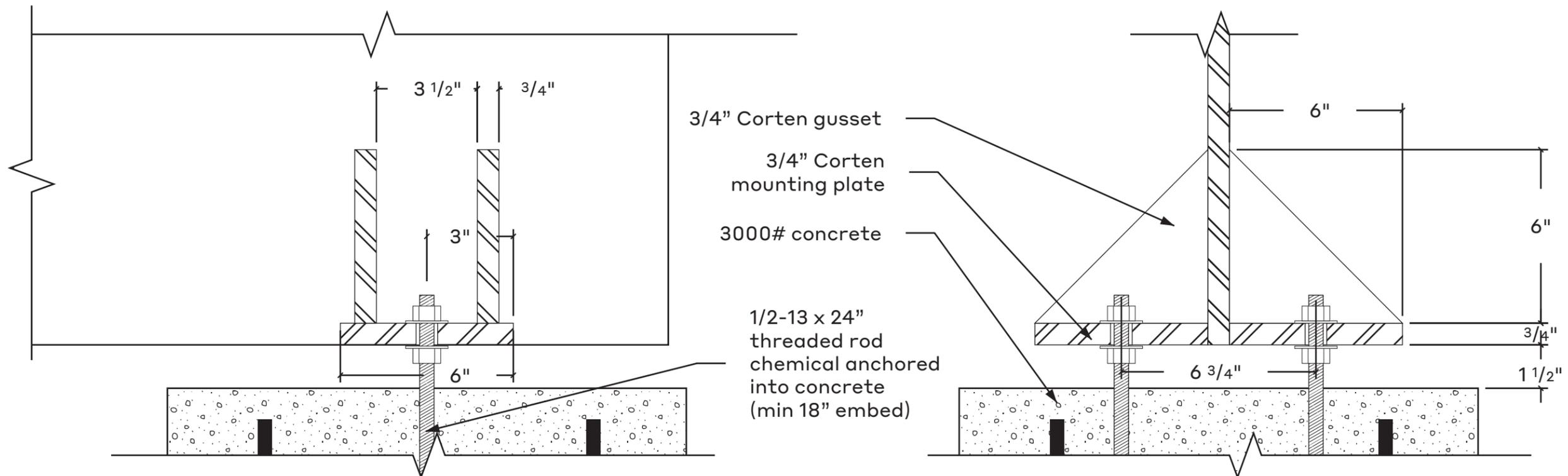
Gateway

Sheet Number

16C



1 Detail
 Scale: 3" = 1' - 0"



A Section
 Scale: 3" = 1' - 0"

B Section
 Scale: 3" = 1' - 0"

Date
 8.15.24

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Project #
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Drawn By
 KW
 MU

Sign Type

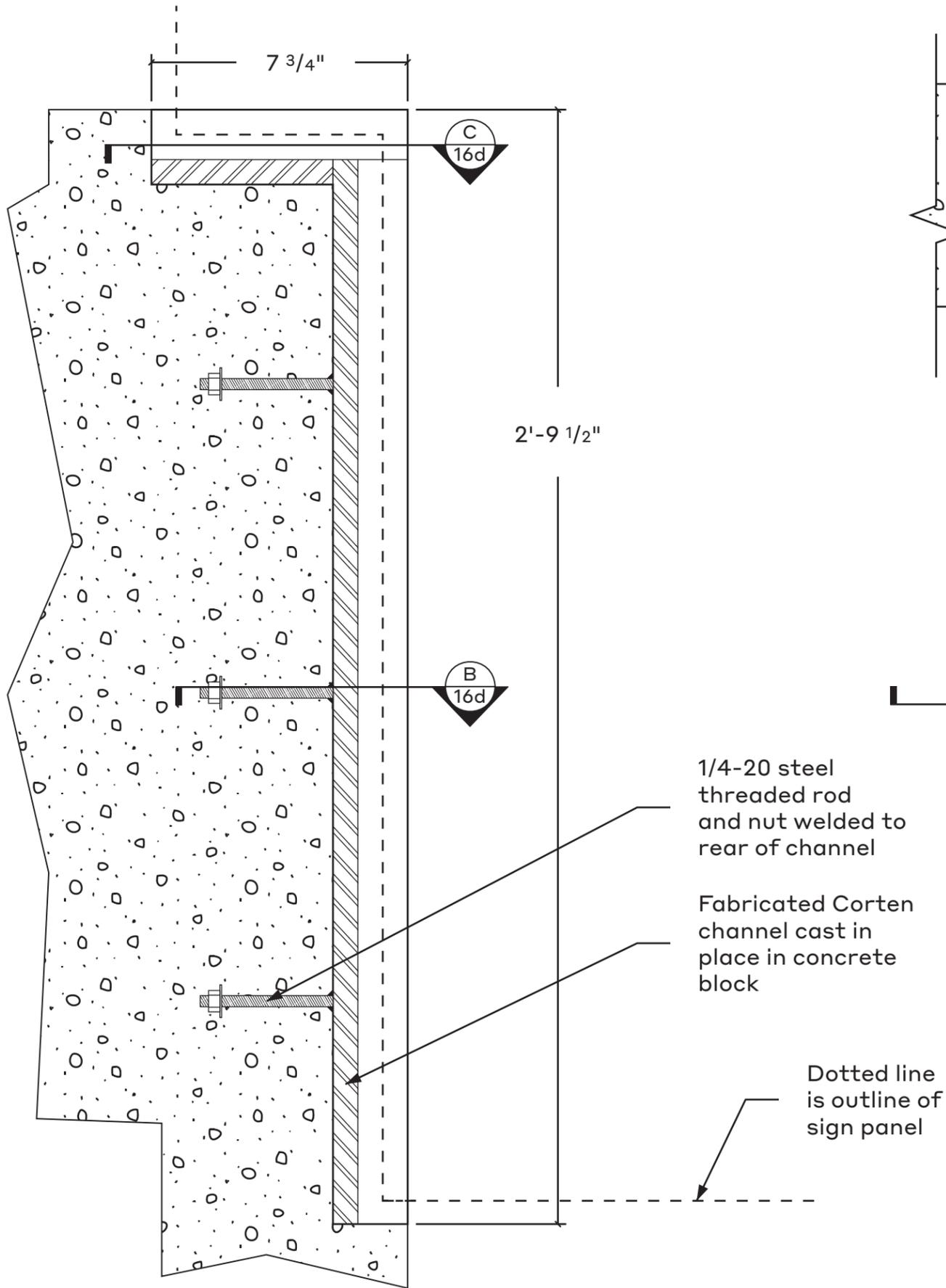
GW

Sheet Title

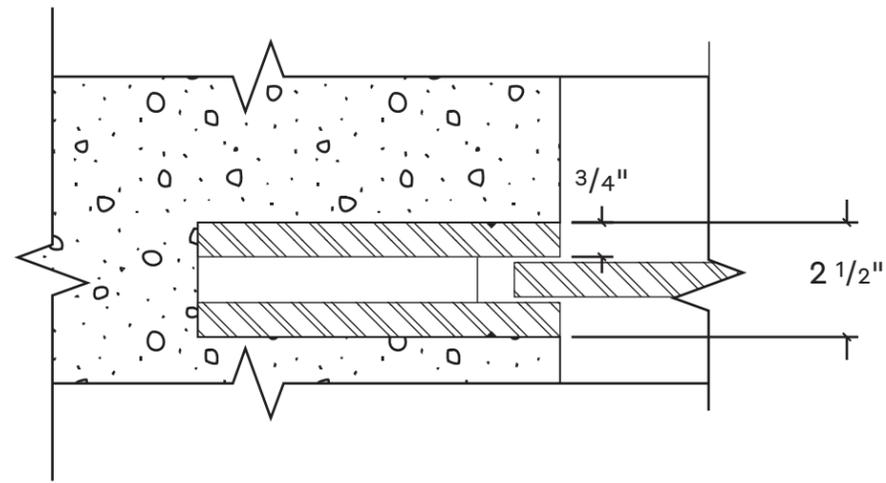
Gateway

Sheet Number

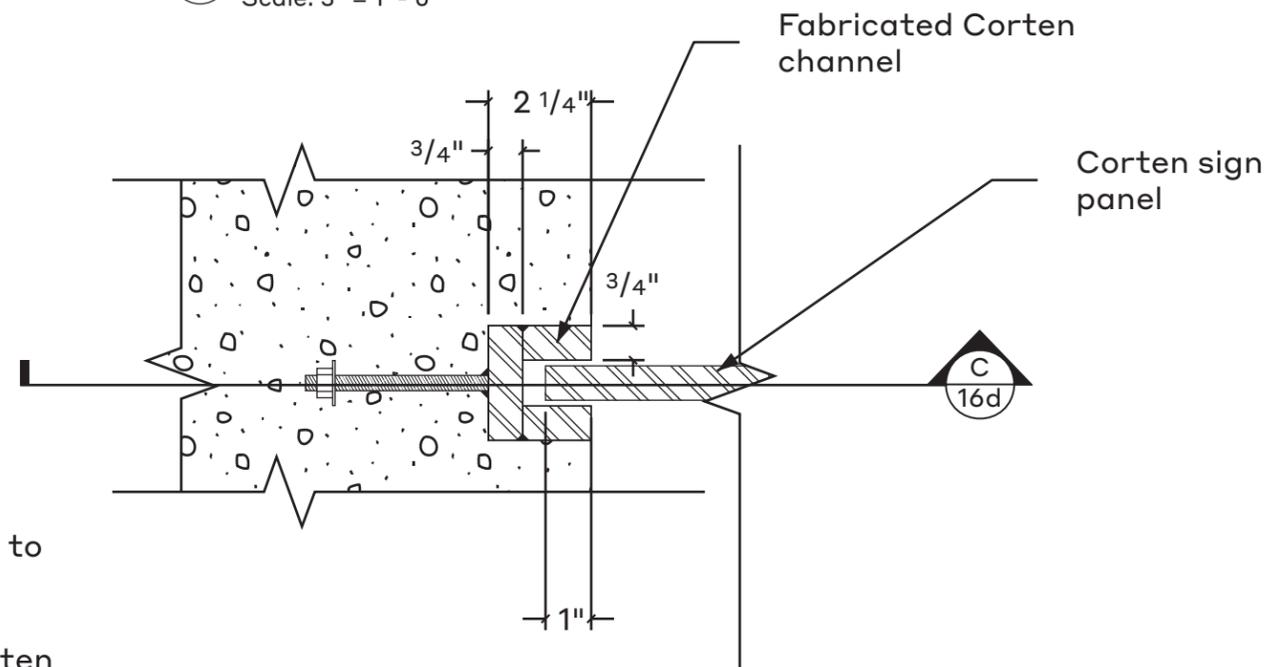
16D



A Section
 Scale: 3" = 1' - 0"



C Section
 Scale: 3" = 1' - 0"



B Section
 Scale: 3" = 1' - 0"

1/4-20 steel threaded rod and nut welded to rear of channel

Fabricated Corten channel cast in place in concrete block

Dotted line is outline of sign panel

Fabricated Corten channel

Corten sign panel

Date

8.15.24

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Drawn By

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Sign Type

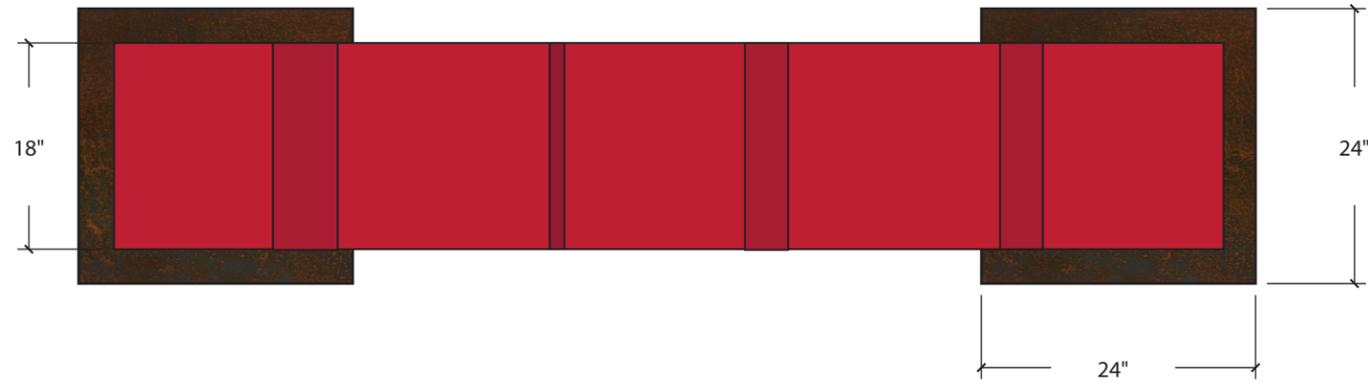
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Sheet Title

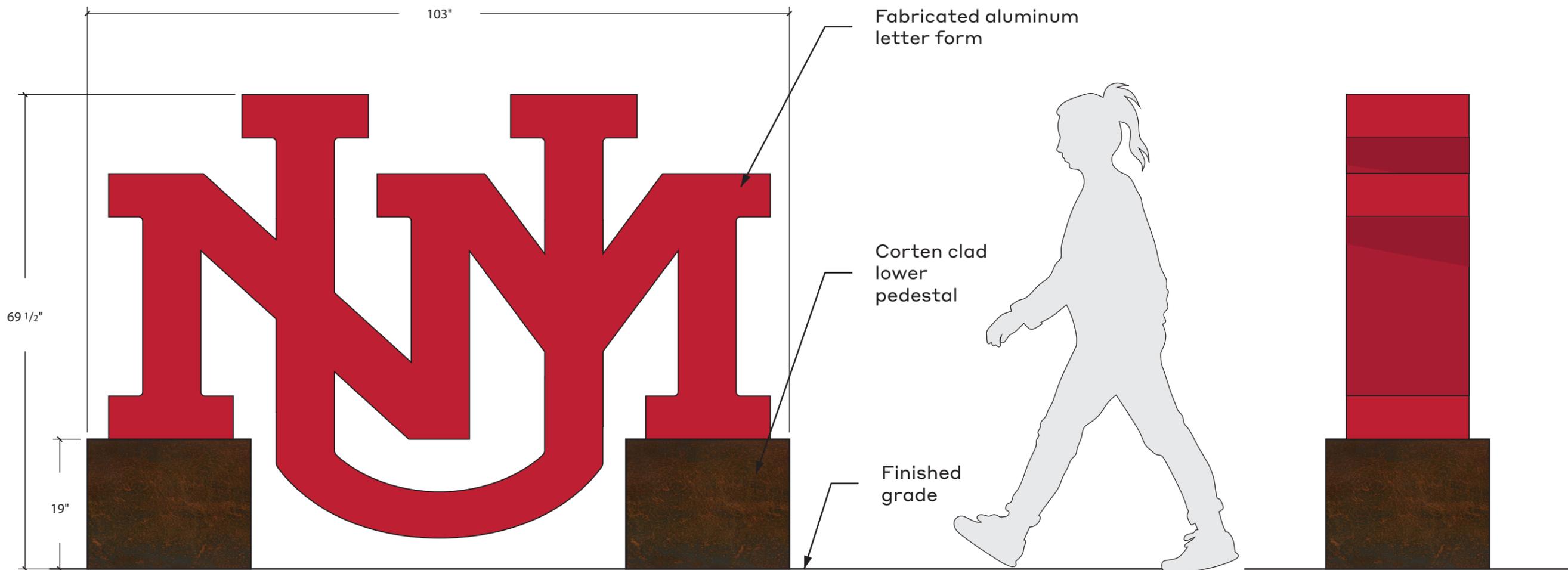
Monument

Sheet Number

17



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



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

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

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Drawn By
KW
MU

Sign Type

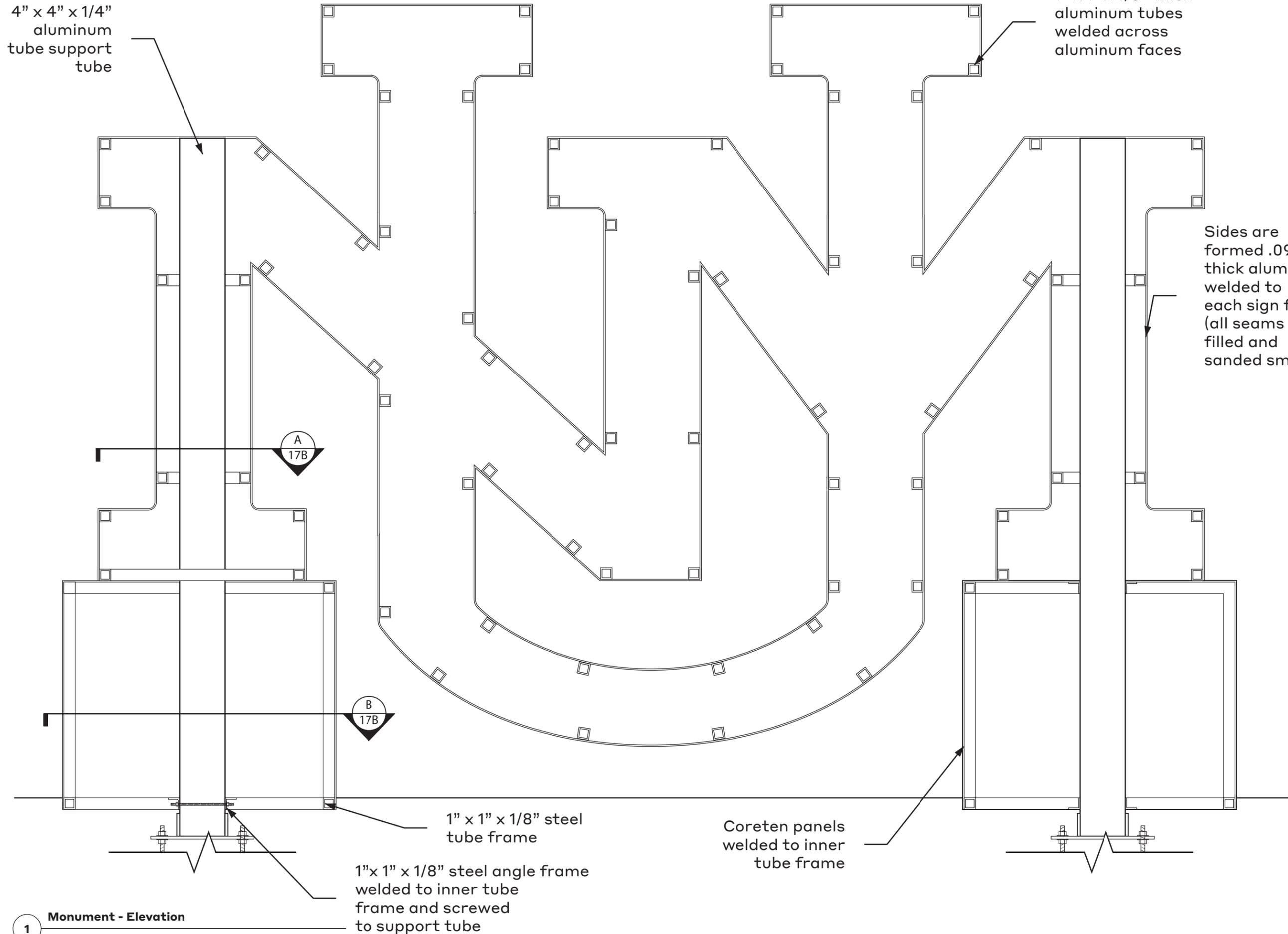
MM

Sheet Title

Monument

Sheet Number

17A



1 Monument - Elevation

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

Date
 8.15.24

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 MU

Sign Type

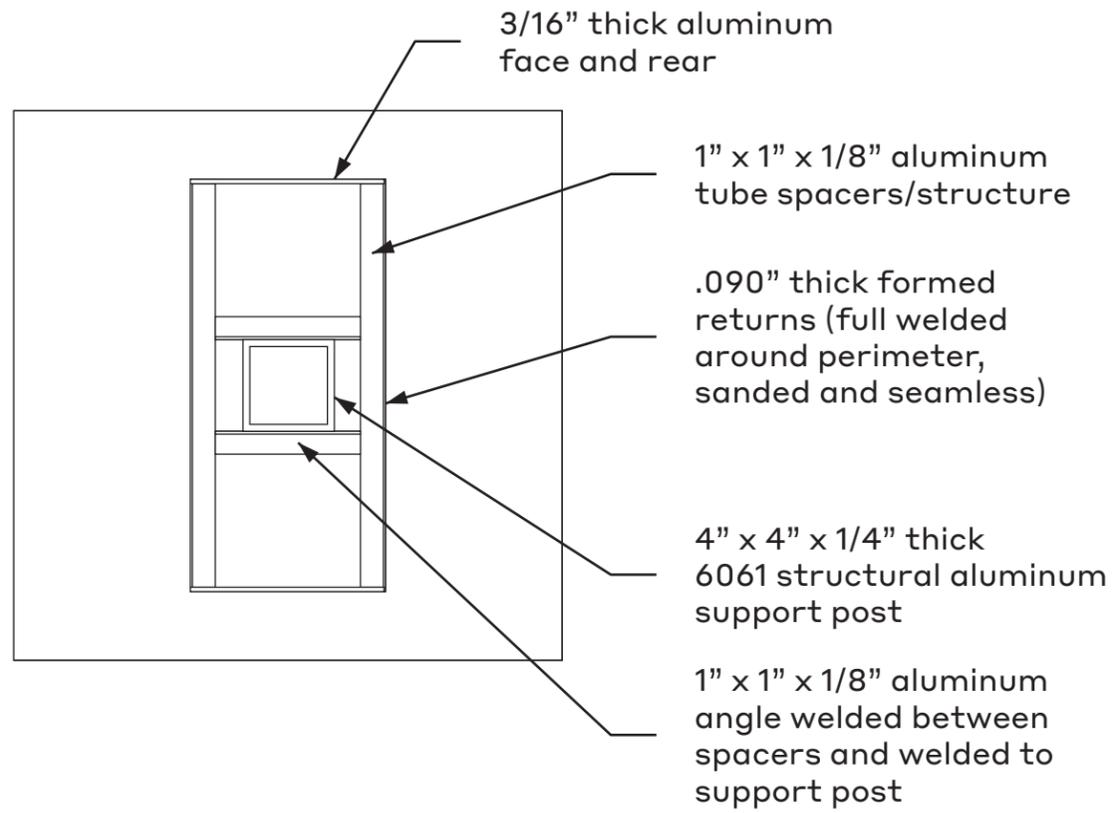
MM

Sheet Title

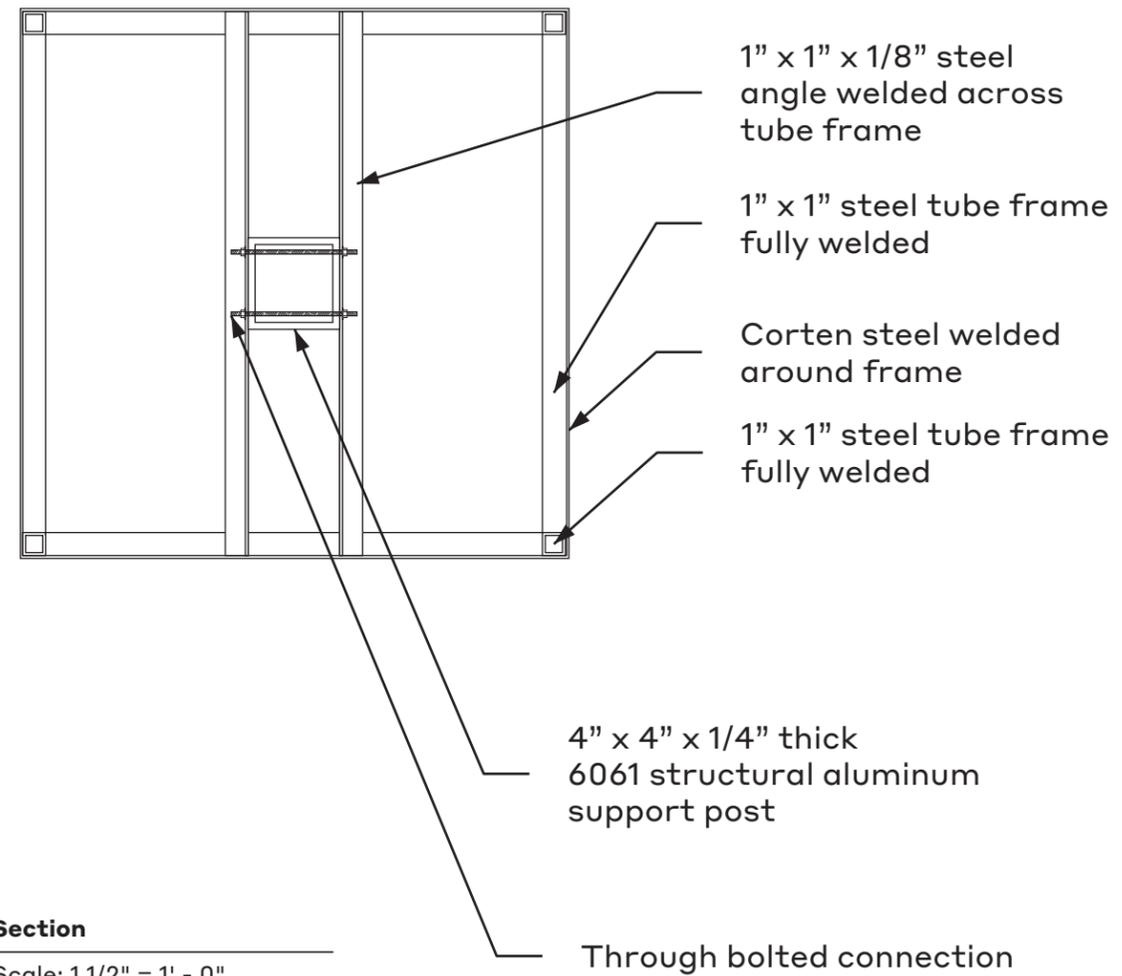
Monument

Sheet Number

17B



A Section
 Scale: 1 1/2" = 1' - 0"



B Section
 Scale: 1 1/2" = 1' - 0"

Date

8.15.24

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Sign Type

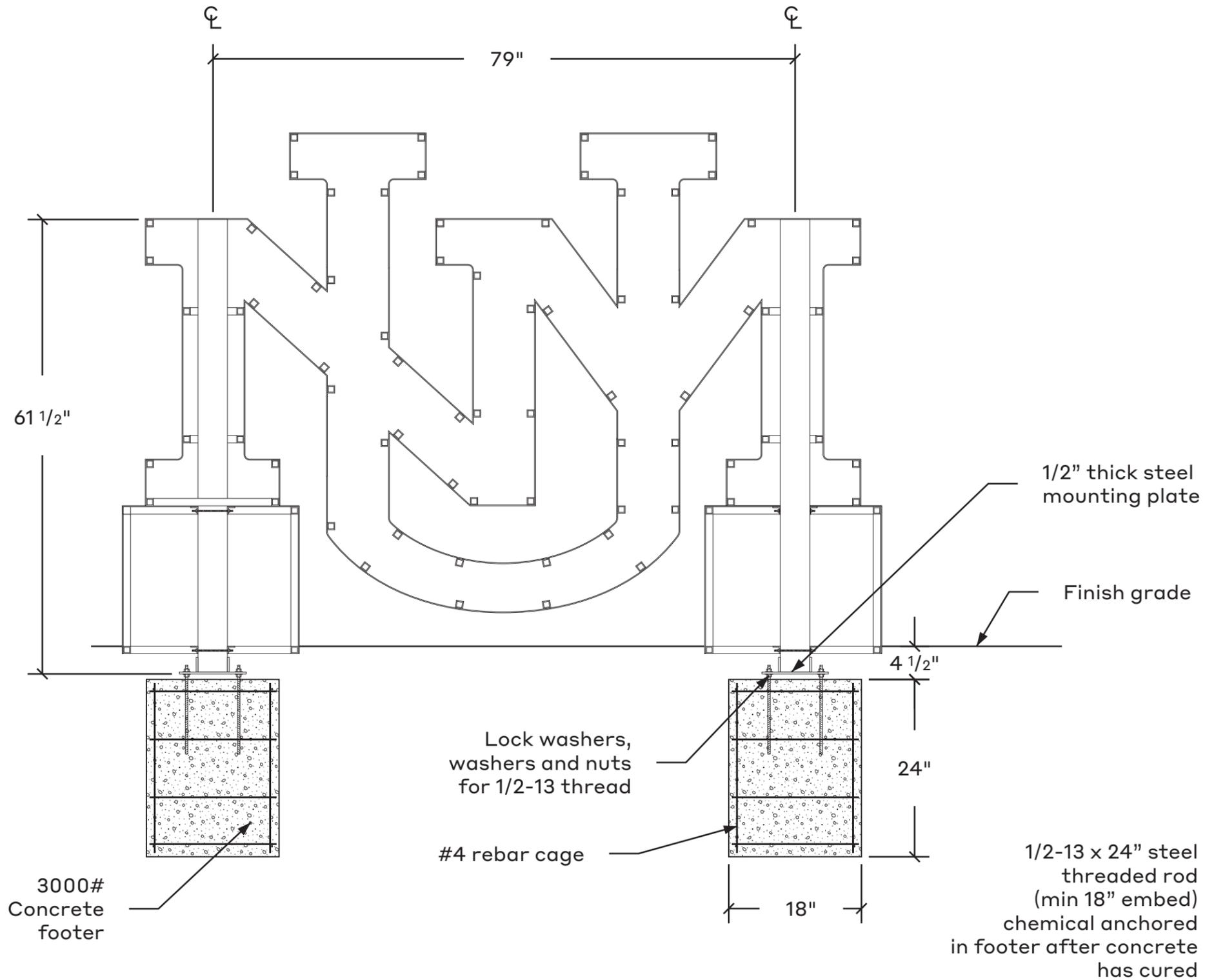
MM

Sheet Title

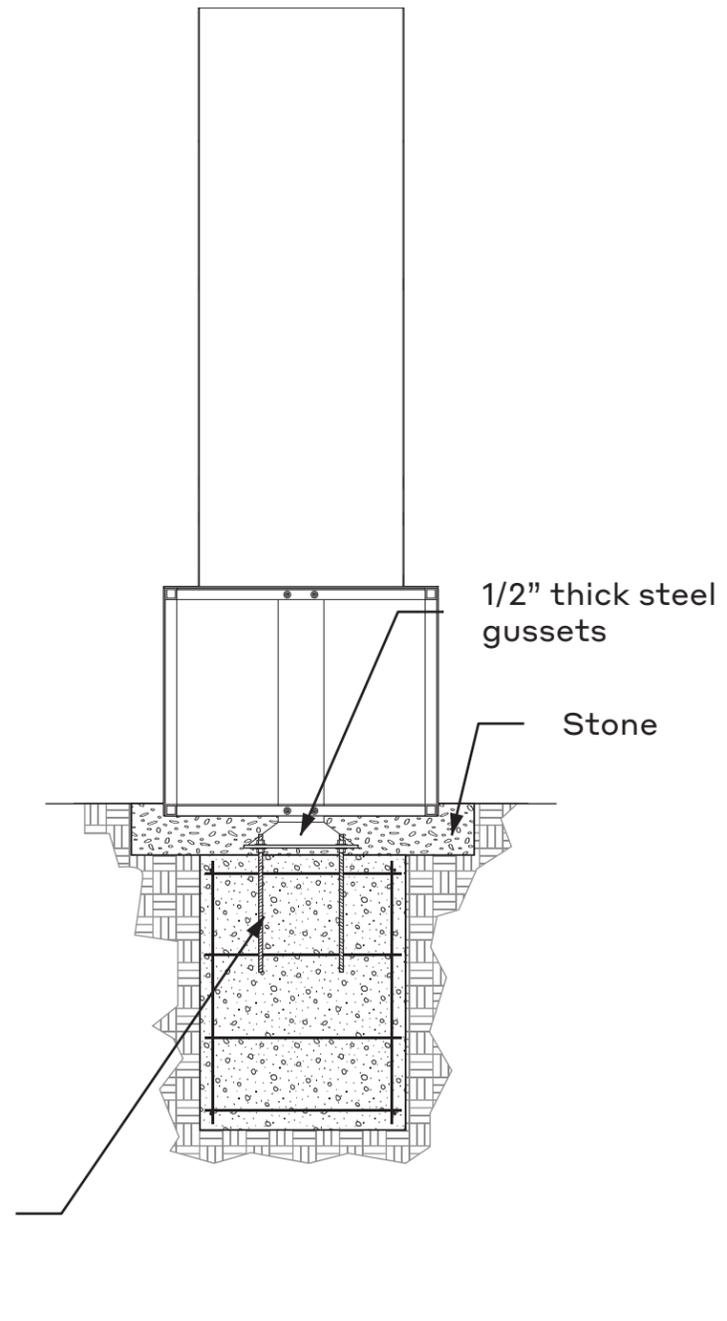
Monument

Sheet Number

17C



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



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

Date
 8.15.24

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Sign Type

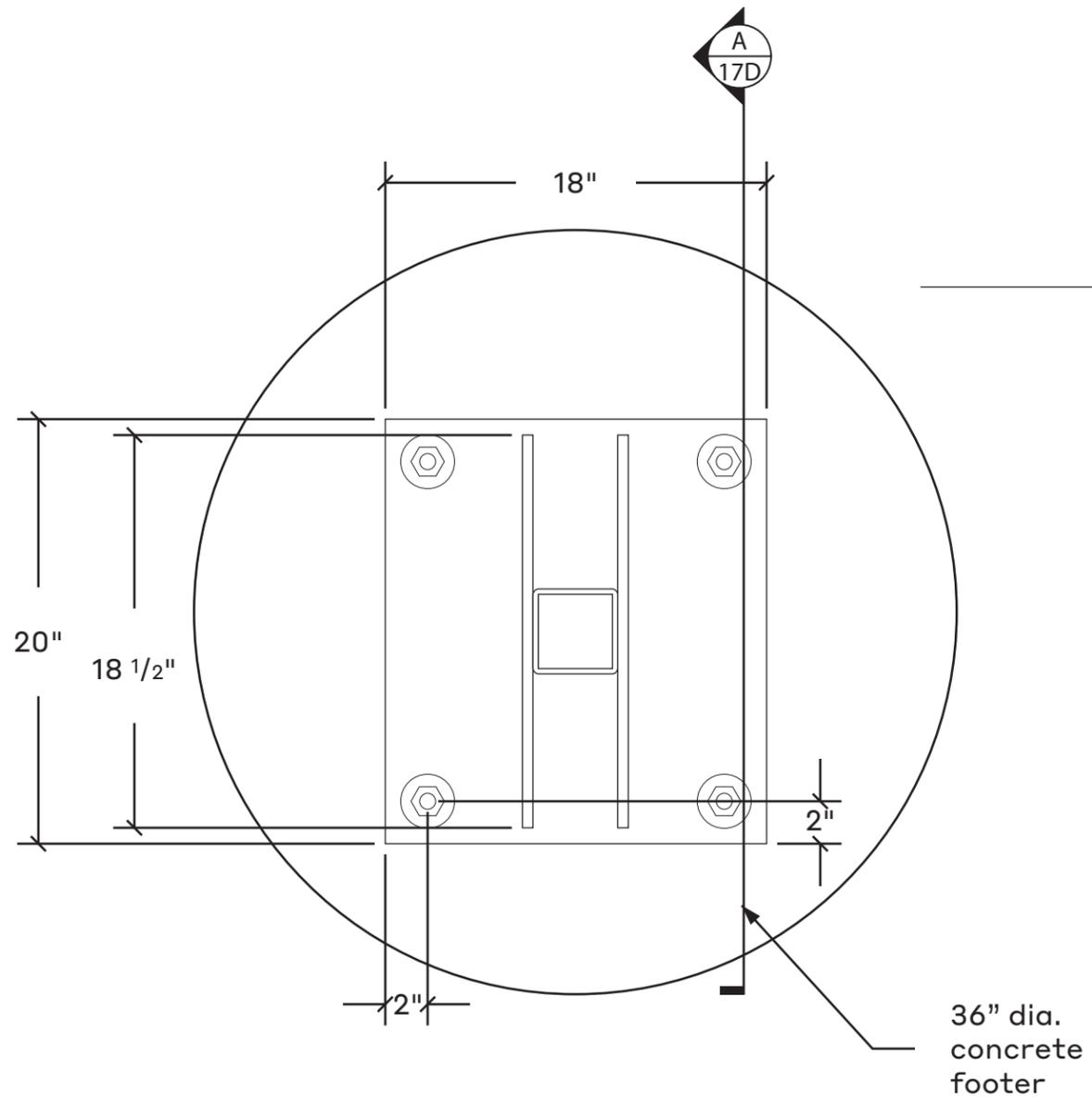
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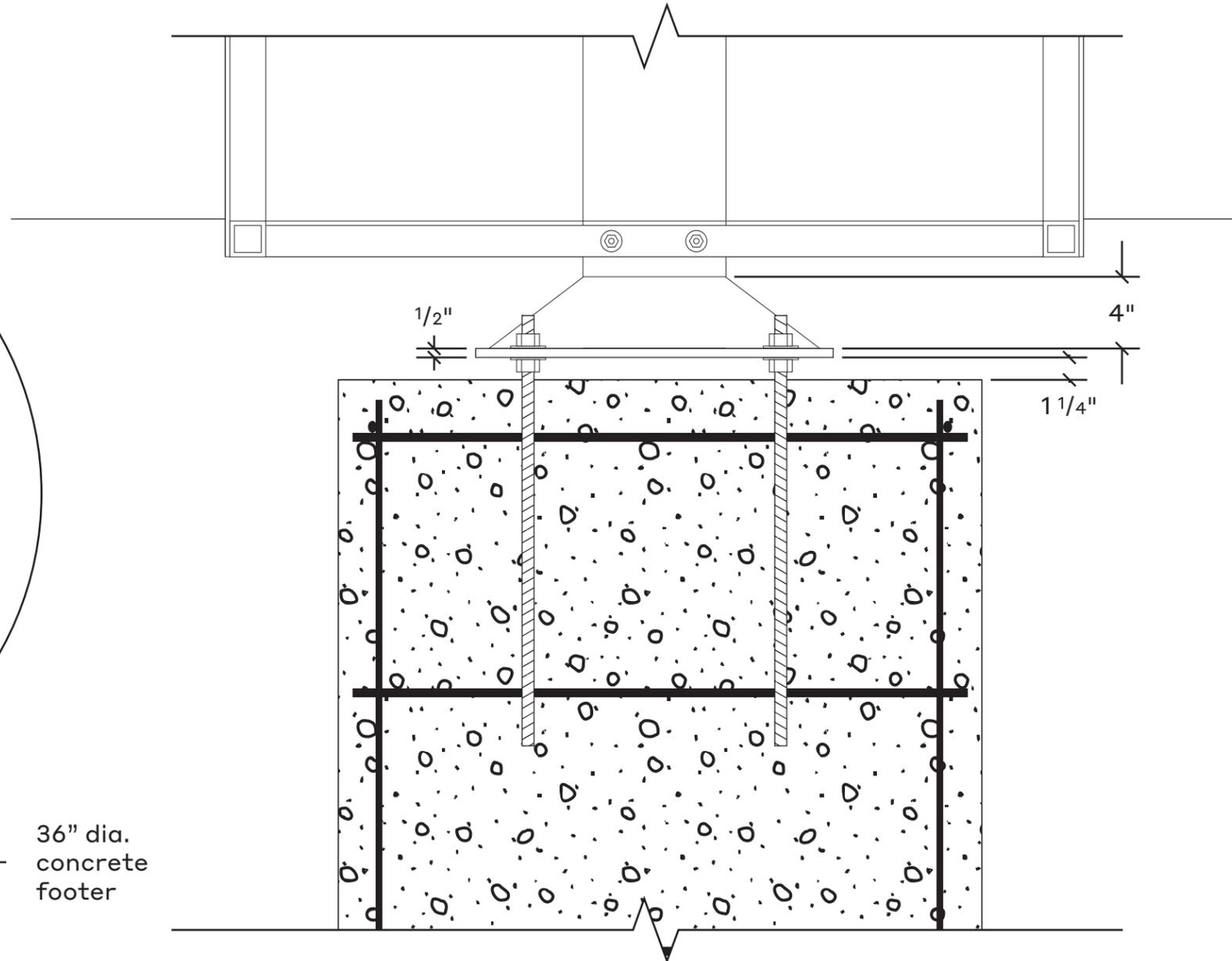
Monument

Sheet Number

17D



A **Top Detail**
 Scale: 1 1/2" = 1' - 0"



B **Side Detail**
 Scale: 1 1/2" = 1' - 0"