



AUBURN

UNIVERSITY

**Master Wayfinding Standards
and Detail Drawings**

12 JANUARY 2011

SA #74268.00

S A S A K I

Sasaki Associates, Inc.
64 Pleasant Street
Watertown, MA 02472 USA

sign types**sheet number****table of contents**

Type/Symbol Standards
Color Standards

TOC
PS.1
PS.2

approaches

Small Vehicular Trailblazer (TB-2)
Large Vehicular Trailblazer (TB-1)

G.1
G.2

campus identity

Gateways (ID-1)
Gateway-ground plaque (ID-3)

G.3
G.4, G.4a

vehicular wayfinding

Vehicular Directional (DR-1/DR-2/DR-3/DR-4)
Street Sign - 4" (ST4)
Street Sign - 6" (ST6)
Traffic Regulatory (TR)
Parking Regulatory (PZ-1/PZ-2)
Parking Lot Identification (PL)
Garage Clearance (PG-C)
Garage Regulatory Panel (PG-R)

G.5, G.5a, G.5b, G.5c, G.5d
G.6
G.7
G.8
G.9, G.9a, G.9b, G.9c
G.10
G.11
G.12

alternative transportation

Shuttle Stop (BS-1)
Shuttle Stop 2 (BS-2)
Bike Trail Directional (BT-D)
Bike Trail Identification (BT-I)
Bike Trail Pavement Graphics (BT-P)
Large Bike Regulatory (BT-R1)
Small Bike Regulatory (BT-R2)

G.13, G.13a
G.14
G.15
G.16
G.17
G.18
G.19

pedestrian wayfinding

Regulatory-Standard Blanks (RG)
Small Vertical Facility Identification (BI-1)
Small Horizontal Facility Identification (BI-2)
Large Horizontal Facility Identification (BI-2L)
Large Vertical Facility Identification (BI-3)
Building Lettering/Numbers (BL-1/BL-2)
Department Identification (BL-3/BL-4)
Map Kiosk (MK)
Temporary Banner: Post Mounted (BN-1)
Regulatory-Accessibility (A)

G.20, G.20a
G.21, G.21a, G.21b, G.21c
G.22, G.22a, G.22b, G.22c
G.23, G.23a, G.23b, G.23c
G.24, G.24a, G.24b
G.26
G.27, G.27a
G.28
G.29
G.30

sign types**sheet number****fabrication details**

Typical Details: Single 2 3/8" Post Signs
Typical Details: Single 3 1/4" Post Signs
Typical Details: Double Post Signs

G.A1
G.A2
G.A3

location plans

Sign Locations - Project Location
Sign Locations - The Village (South)
Sign Locations - The Village (North)
Sign Locations - Alumni Center
Sign Locations - Arboretum
Sign Locations - Forestry Buildings
Sign Locations - Satellite Facilities

SLP.3
SLP.4
SLP.5
SLP.6
SLP.7
SLP.8
SLP.9

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AUBURN
UNIVERSITY

PROJECT NAME

**Auburn University
Wayfinding Standards**

Auburn, AL

PROJECT #

74268.00

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SHEET TITLE

Table of Contents

SHEET NUMBER

TOC

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

1 T1: Whitney Semibold
N.T.S.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

2 T2: Whitney Medium
N.T.S.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

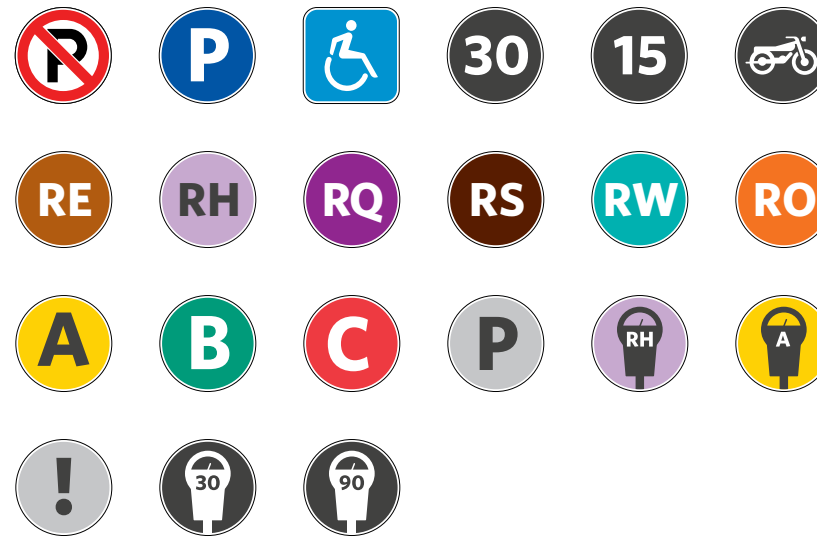
3 T3: Whitney Book
N.T.S.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

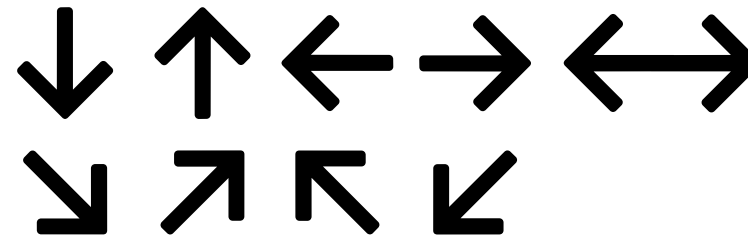
4 T4: Whitney Semibold Italic
N.T.S.

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
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5 T5: Whitney Medium Italic
N.T.S.



6 Parking Symbols
N.T.S.



7 Arrows
N.T.S.



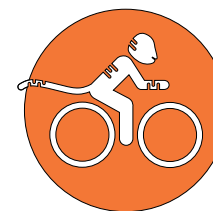
8 Wordmark
N.T.S.



9 Cropped Tower
N.T.S.



10 Symbols
N.T.S.



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COLOR	Auburn Bronze	Orange	Blue	70% Auburn Bronze	White	Black
PAINT	P1: MAP 37092	P2: MAP 00204	P3: MAP 00355	P4: MAP 56184	P5: MP42202	P6: MP42204
OPAQUE VINYL	OV1: 3M 3630-69	OV2: 3M 7725-14	OV3: 3M 7725-197	-	OV5: 3M 7725-10	OV6: 3M 7725-12
REFLECTIVE VINYL	-	RV2: 3M 680-14	-	-	RV5: 3M 3290	-
TRANSLUC. VINYL	TV1: 3M 3630-69	-	-	-	-	-
HI-INTENSITY REFL.	-	-	-	-	HV5: 3M 3930	-



COLOR	Parking Yellow Pantone 116c	Parking Green Pantone 340c	Parking Red Pantone 185c	Parking Light Gray Pantone 421c	Parking Tan Pantone 160c	Parking Lavender Pantone 7439c	Parking Purple Pantone 254c	Parking Brown Pantone 497c	Parking Dark Gray	Parking Dark Blue Pantone Reflex Blue
OPAQUE VINYL	OV10: Avery A9114-0	OV11: 3M 7725-46	OV12: Avery A9307-0	OV13: 3M 7725-31	OV14: 3M 7725-139	OV15: 3M 7725-88	OV16: 3M 7725-98	OV17: 3M 7725-19	OV18: 3M 7725-41	OV19: 3M 7725-37
REFLECTIVE VINYL	-	-	-	-	-	-	-	-	-	-



COLOR	Parking Teal Pantone 326c	Parking Orange MAP 00204	Accessible Blue Process Blue	Regulatory Red Pantone 1805c
OPAQUE VINYL	OV20: 3M 7725-307	OV21: 3M 7725-14	OV22: Avery A9582-0	OV23: 3M 7725-63
REFLECTIVE VINYL	-	-	RV22: Avery A7821-R	RV23: 3M 680-72
TRANSLUC. VINYL	-	-	-	TV23: 3M 1172



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Color Standards

SHEET NUMBER

PS.2

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SHEET TITLE

Approaches
Small Vehicular Trailblazer
TB-2

SHEET NUMBER

G.1

SIGN PANEL:

1/8" thick aluminum panel painted all sides P2 with masked and sprayed tower logo and text field painted P3.

Reflective RV5 vinyl Auburn text and arrow.

BRACKET:

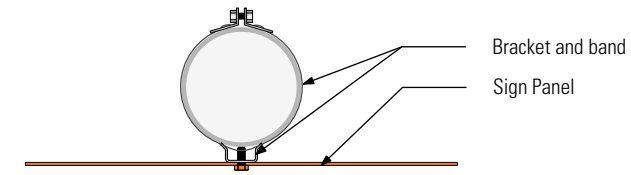
TAPCO BB7 - Square buckle assembly unpainted mounted to existing light poles as required.

(2) 5/16" x 1 1/2" hex head bolts painted to match field (P3/P2)

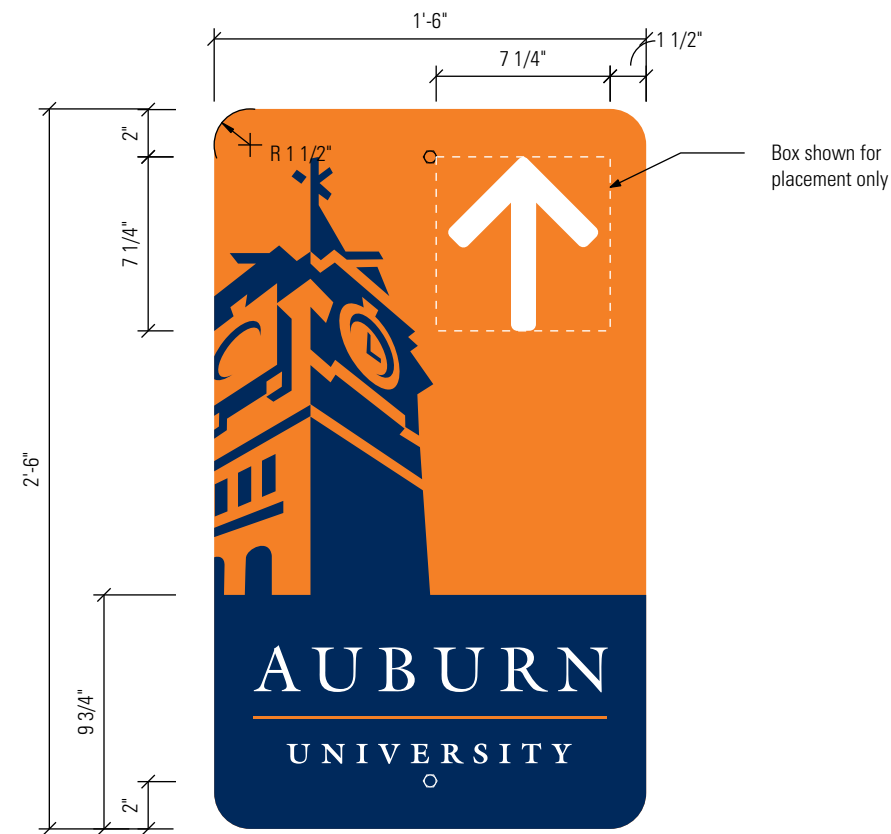
-OR-

Band-It single bolt straight leg or flared leg brack-it and stainless steel 3/4" strapping.

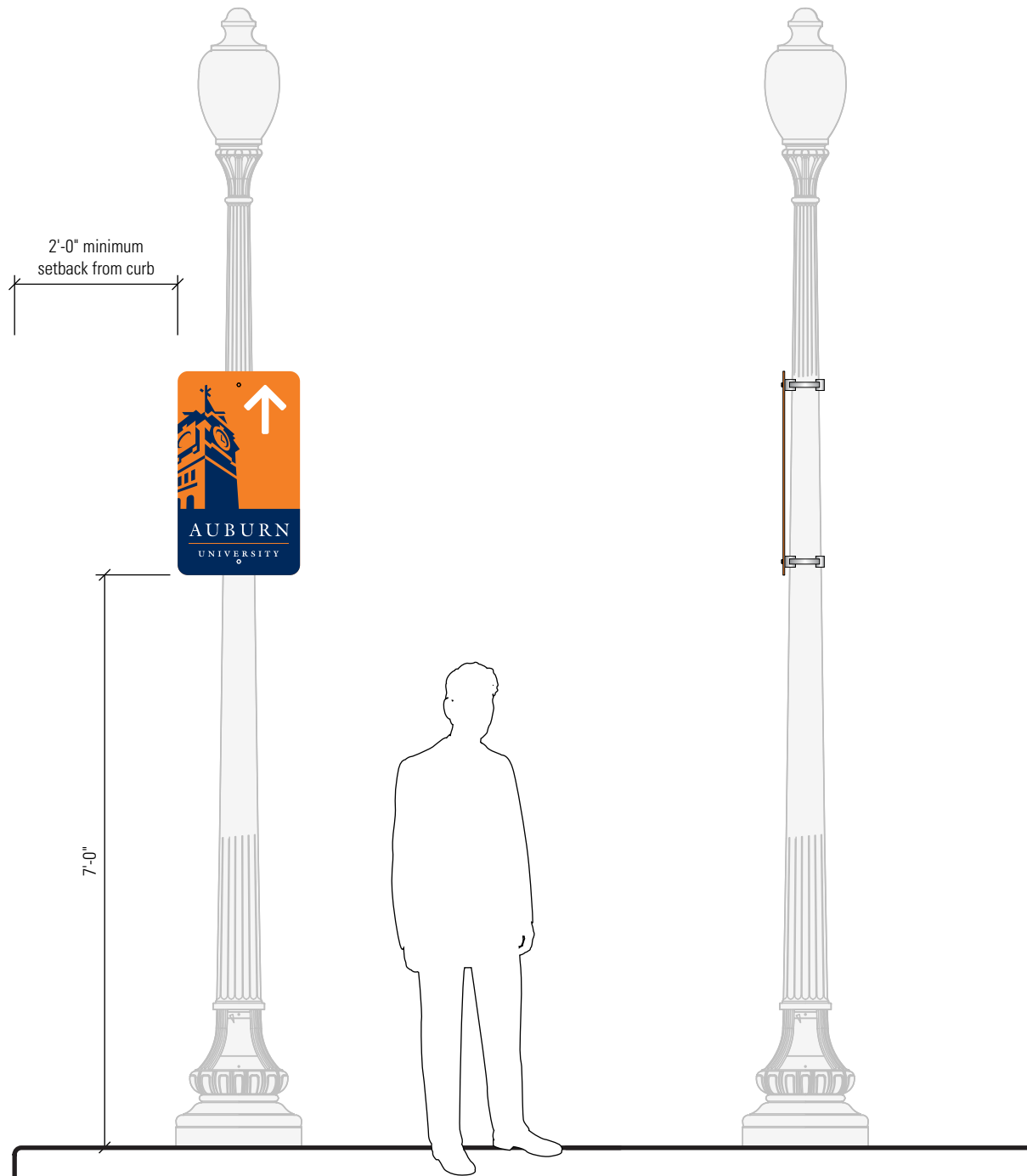
(2) 5/16" x 3/4" hex head bolts painted to match field (P3/P2)



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



4 Detail: Graphic Face
Scale: 1 1/2" = 1'-0"



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

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

2'-0" minimum setback from curb

7'-0"

7 1/4"

2'-6"

9 3/4"

2"

1'-6"

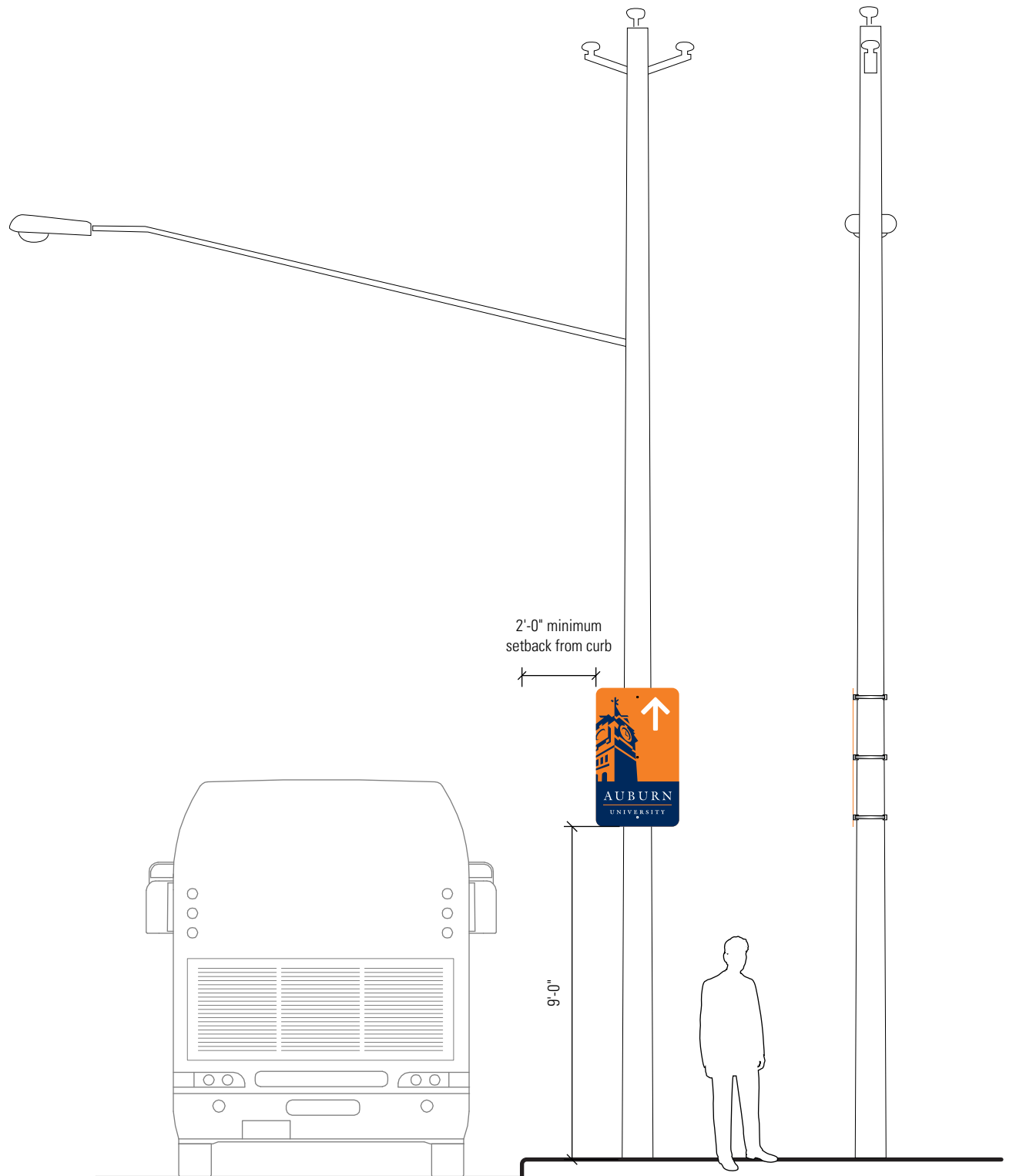
7 1/4"

1 1/2"

R 1 1/2"

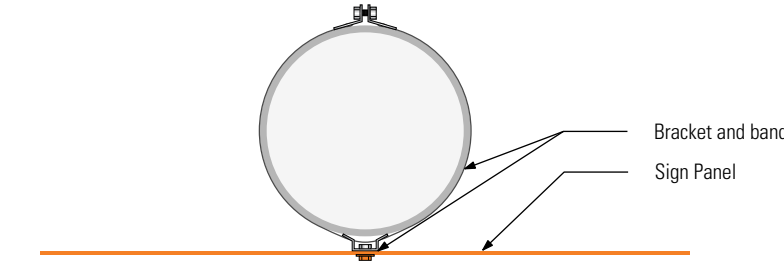
Box shown for placement only



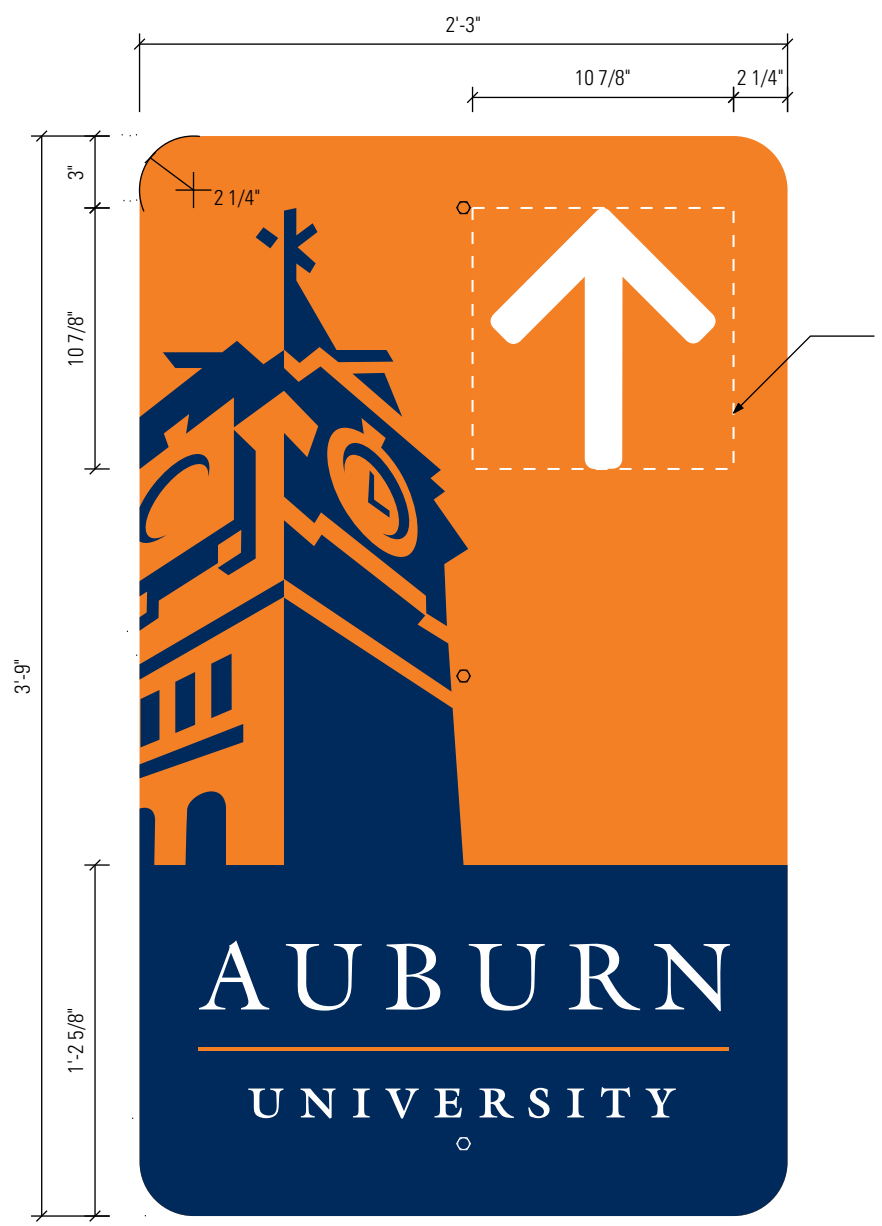


1 Elevation
Scale: 1/4" = 1'-0"

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



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



4 Detail: Graphic Face
Scale: 1 1/2" = 1'-0"

SIGN PANEL:

1/8" thick aluminum panel painted all sides P2 with masked and sprayed tower logo and text field painted P3.

Reflective RV5 vinyl Auburn text and arrow.

BRACKET:

TAPCO BB7 - Square buckle assembly unpainted mounted to existing light poles as required.

(3) 5/16" x 1 1/2" hex head bolts painted to match field (P3/P2)

-OR-

Band-It single bolt straight leg or flared leg brack-it and stainless steel 3/4" strapping.

(3) 5/16" x 3/4" hex head bolts painted to match field (P3/P2)

Box shown for placement only

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SHEET TITLE

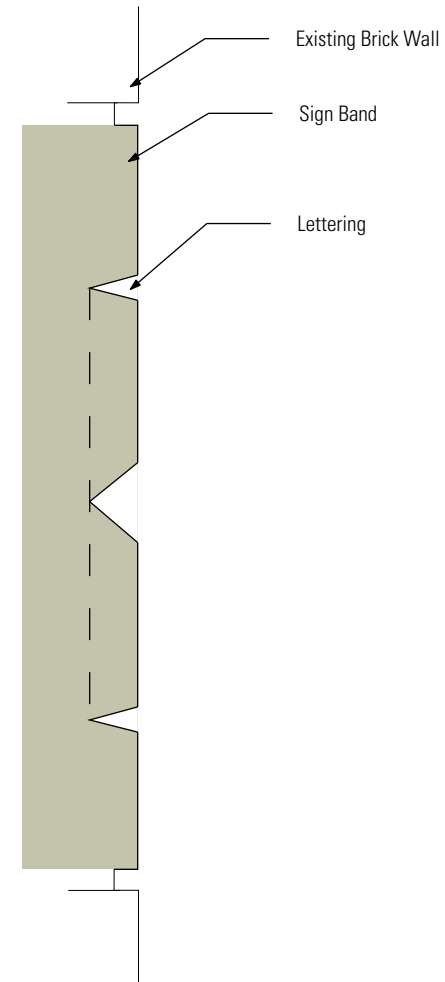
Approaches
Large Vehicular Trailblazer
TB-1

SHEET NUMBER

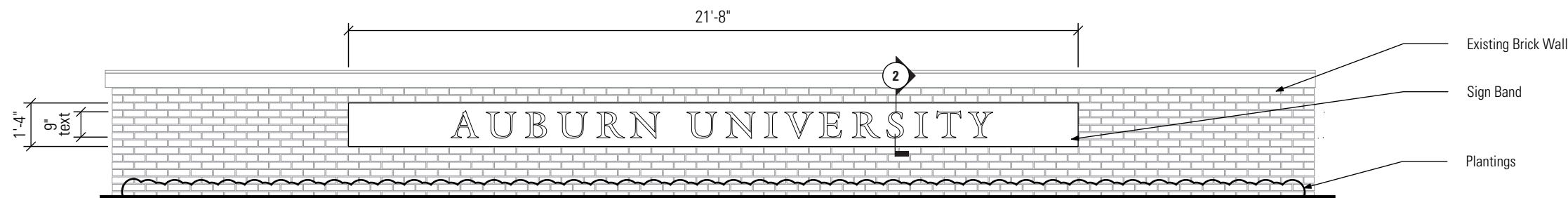
G.2



1 Thach Gateway - photo context
NTS



2 Section: Sign Band
3" = 1'-0"



3 Gateway - elevation
1/4" = 1'0"

SIGN BAND:

Indiana Buff Limestone panel inset into existing brick wall.

LETTERING:

V-cut incised lettering no infill

INSTALLATION:

Retrofit existing brick wall to accommodate the inset limestone sign band

SASAKI

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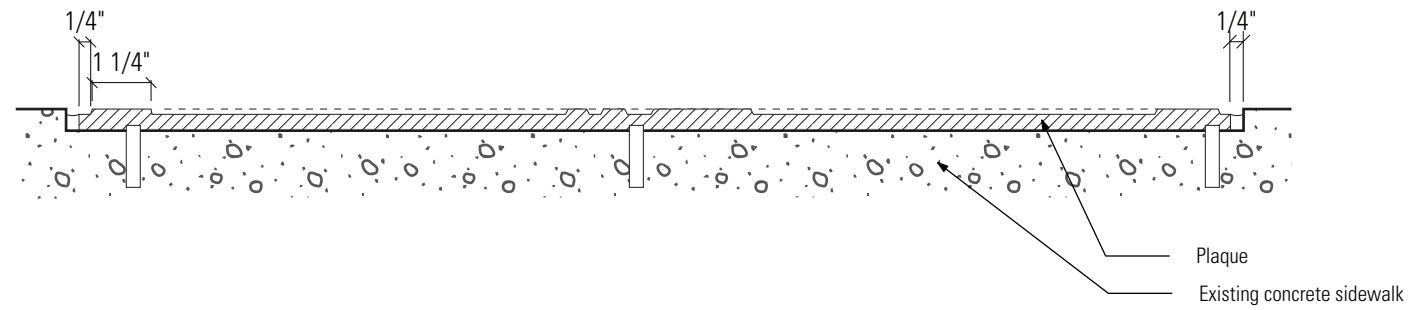
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SHEET TITLE

Campus Identity
Gateways
ID-1

SHEET NUMBER

G.3



1 Section
Scale: 3" = 1' 0"



2 Elevation
Scale: 3" = 1' 0"

PLAQUE:

1/2" Thick cast aluminum plaque with pewter rubbed infill and clearcoat enamel.

DEDICATION TEXT:

Chemically etched T2 text infilled with epoxy fill to match dark pewter color.

INSTALLATION:

Sandblasted recess centered in concrete sidewalk oversized 1/4". Plaque set in concrete with mechanical fasteners and epoxy. 1/4" reveal to be filled with grout

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SHEET TITLE

Campus Identity
Gateway-ground plaque
ID-3

SHEET NUMBER

G.4

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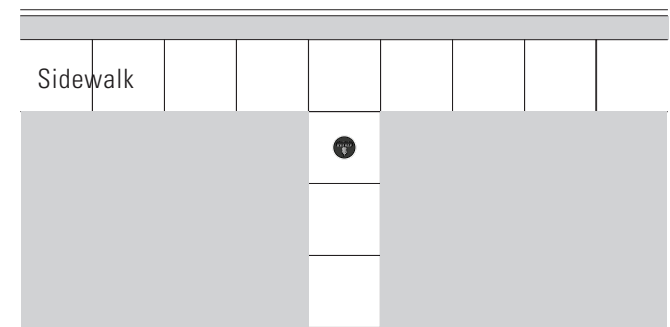
JAB / NT

SHEET TITLE

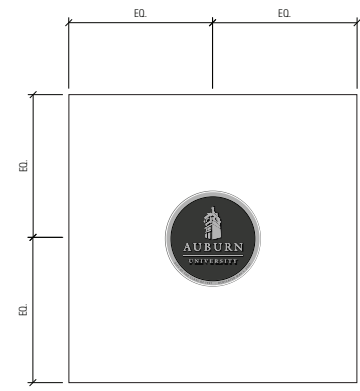
Campus Identity
Gateway-ground plaque
ID-3

SHEET NUMBER

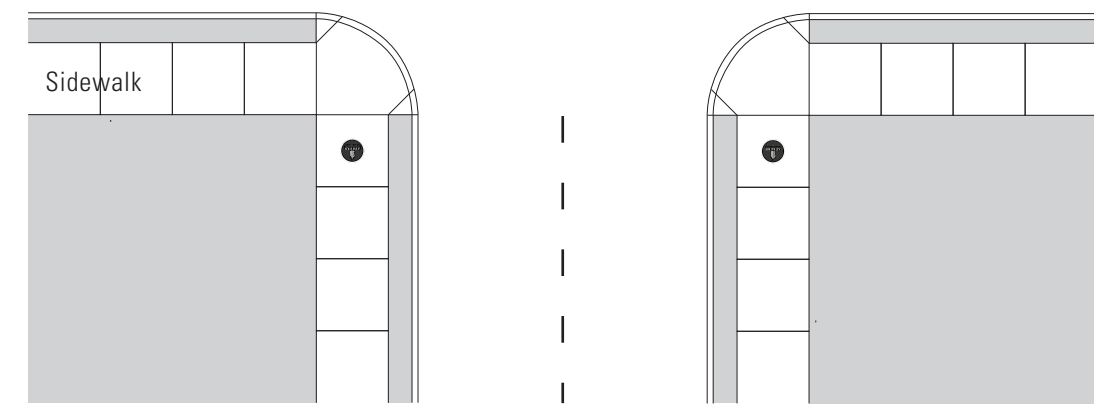
G.4a



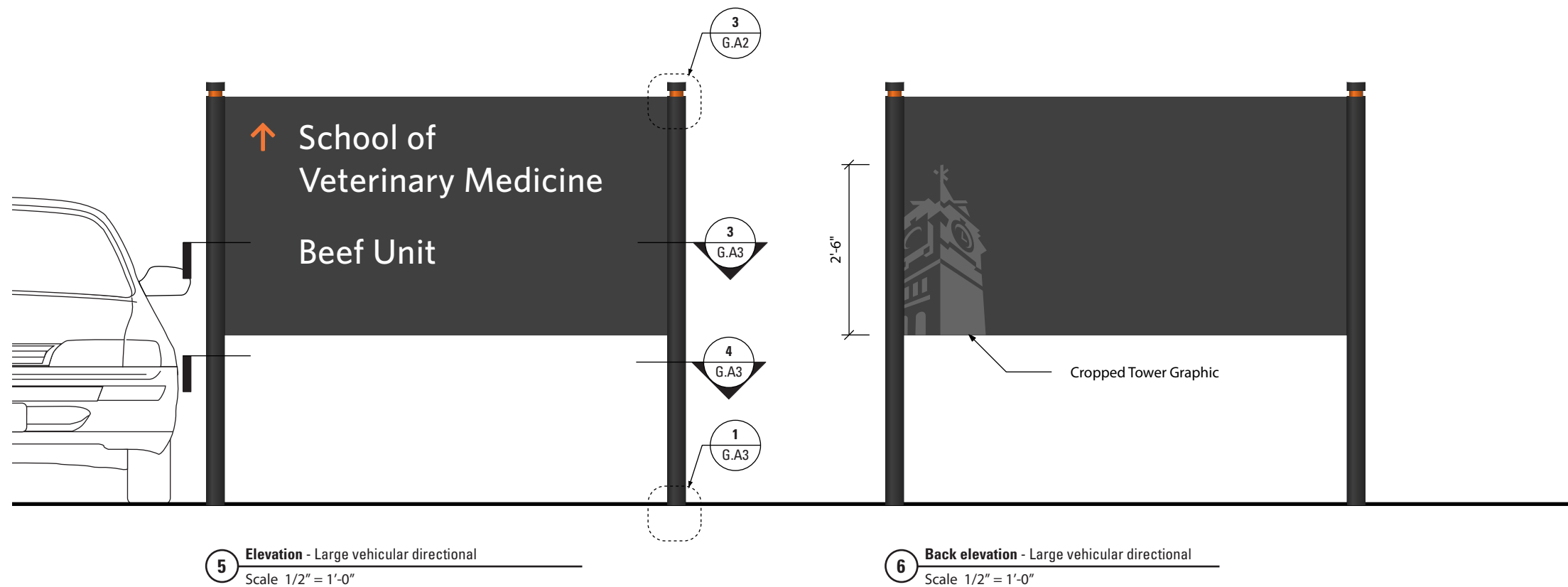
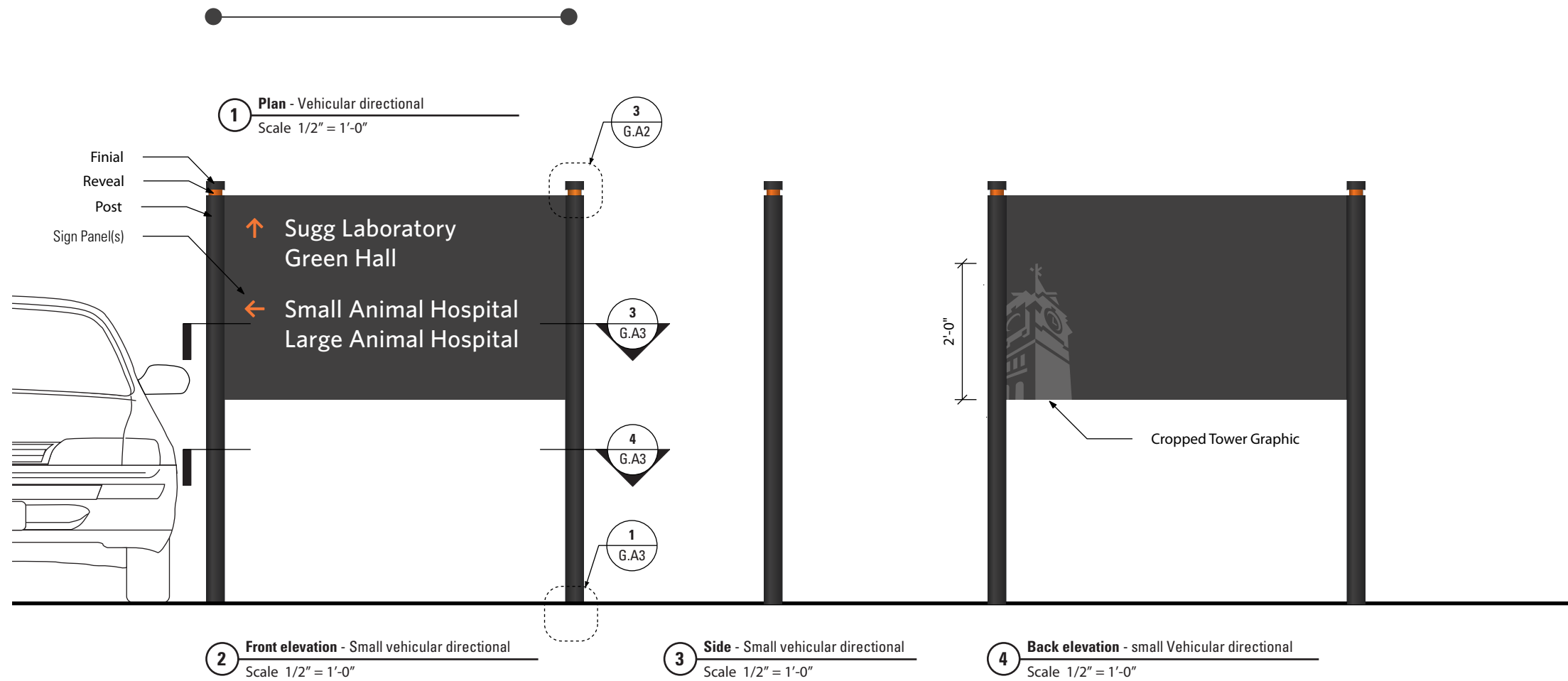
1 Typical Placement - Pedestrian path
Scale 1/16" = 1'-0"



2 Placement
Scale: 1/4" = 1' 0"



3 Typical Placement - Sidewalks
Scale 1/16" = 1'-0"



POST:

SignComp series 3 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See 3/G.A.2)

SignComp 1/4" panel adaptor painted P1 used to hold sign panels.

SignComp series 2/3 radius filler painted P1 inserted into post to fill remaining slot below sign panels.

SIGN PANEL(S):

(2) 1/8" thick painted aluminum panels, mounted back-to-back with VHB tape and attached to 1/4" panel adaptors with mechanical fasteners.

Face panel painted P1, with RV5 text, and RV2 arrows.

Back panel painted P1, with masked and sprayed P4 Cropped Tower Graphic.

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Auburn, AL

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SHEET TITLE

Vehicular Wayfinding
Vehicular Directional
DR-1/DR-2

SHEET NUMBER

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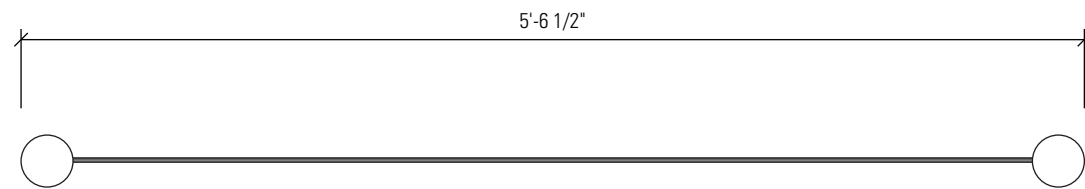
JAB / NT

SHEET TITLE

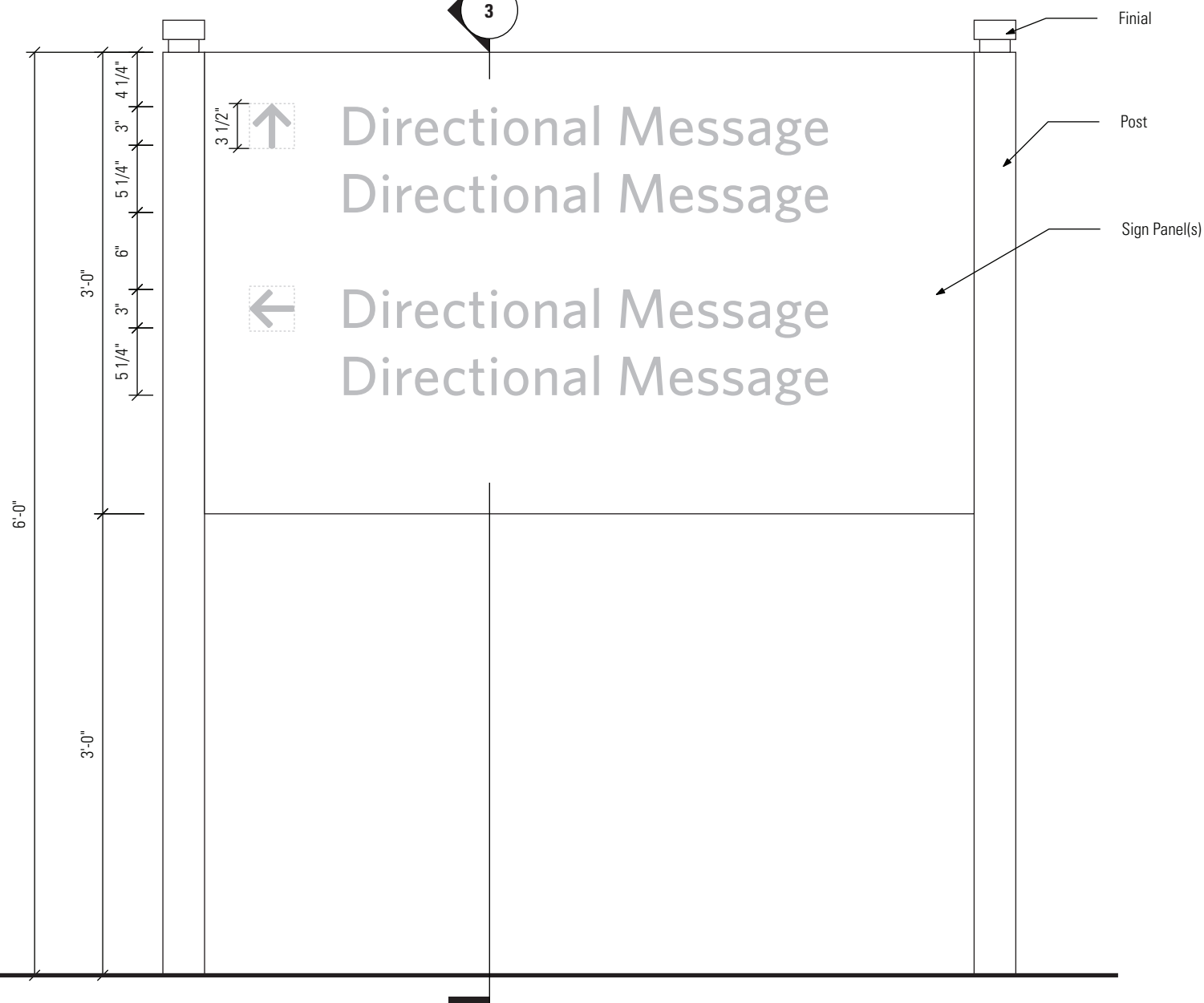
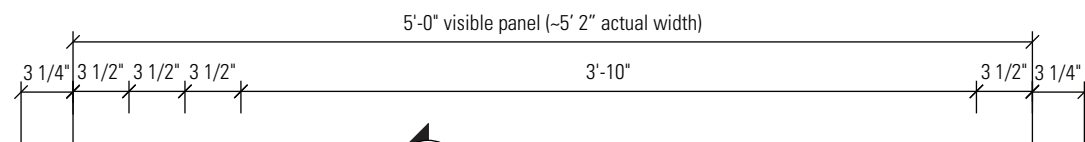
Vehicular Wayfinding
Vehicular Directional
DR-1

SHEET NUMBER

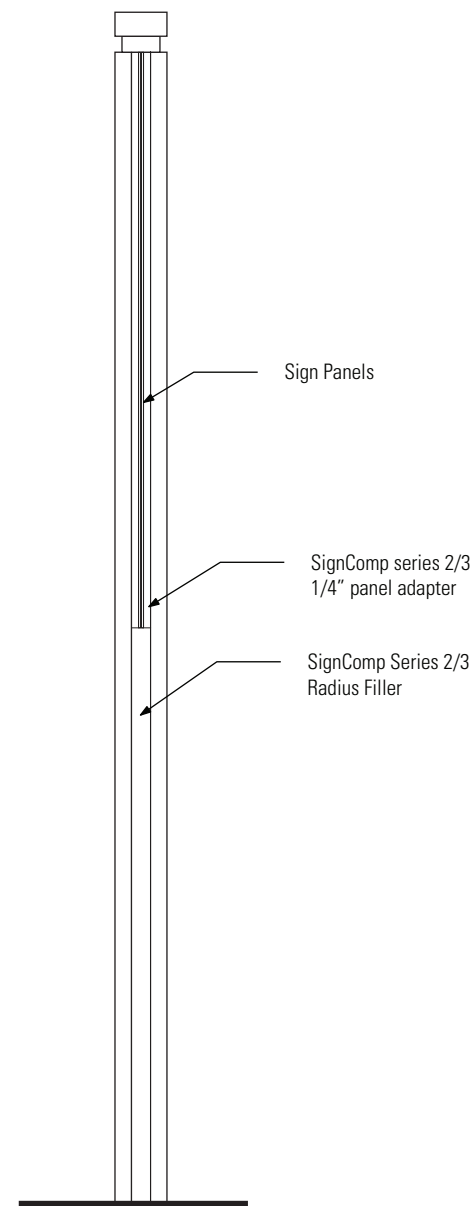
G.5a



1 Top View - Small vehicular directional
Scale 1" = 1'-0"



2 Detail - Small vehicular directional
Scale 1" = 1'-0"



3 Section - Small vehicular directional
Scale 1" = 1'-0"

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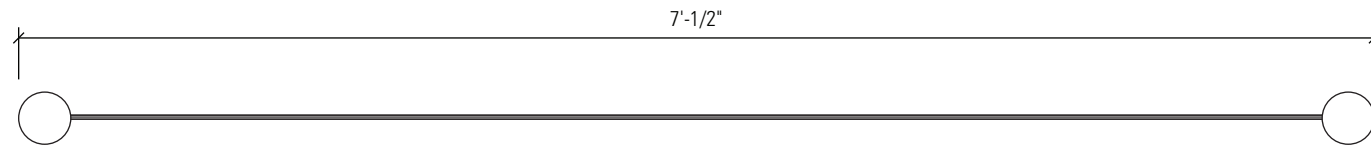
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SHEET TITLE

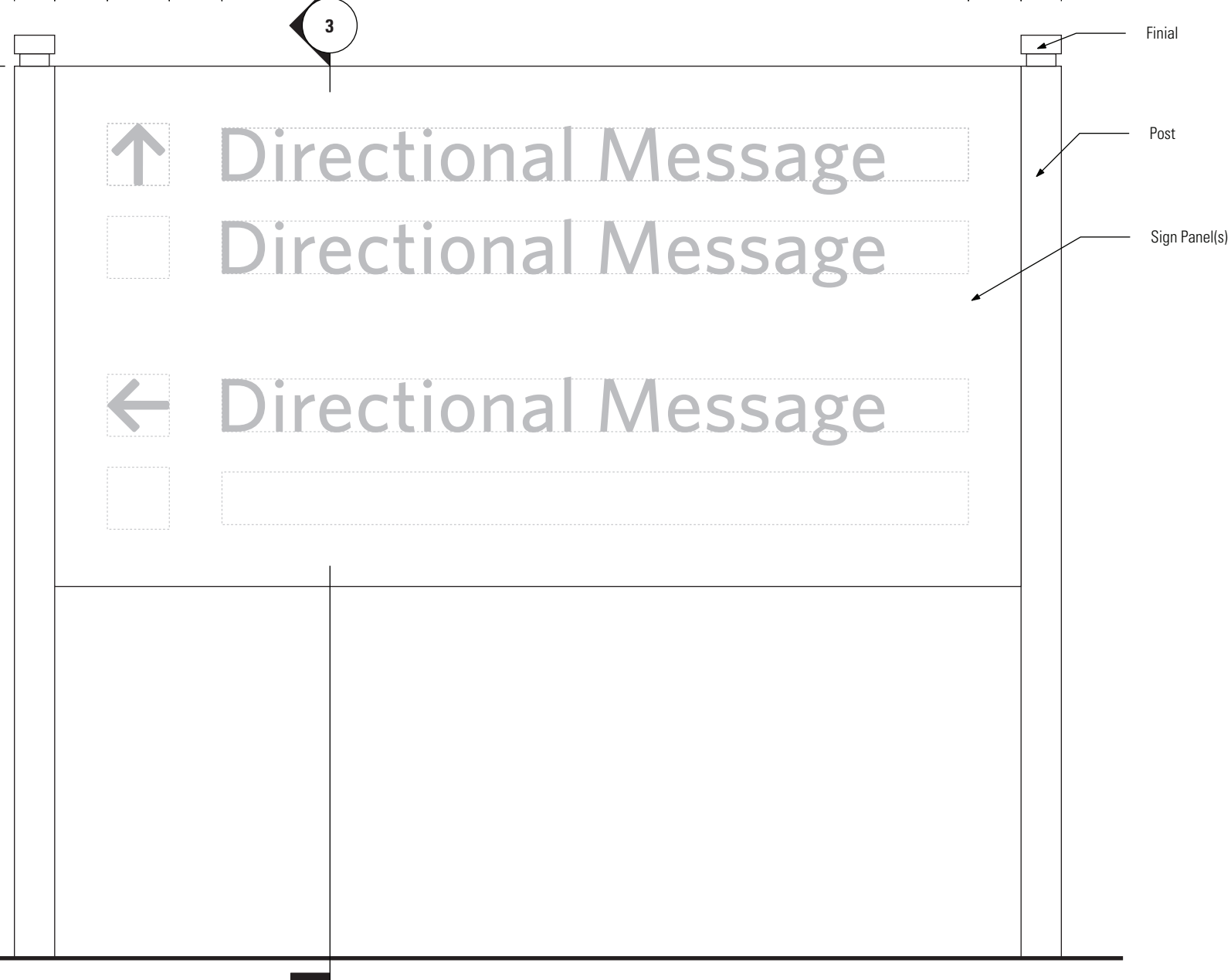
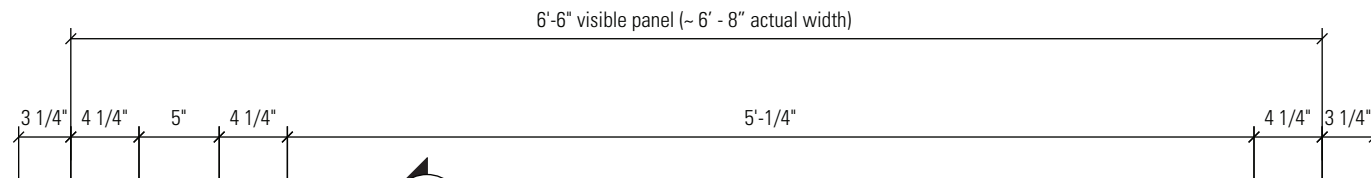
Vehicular Wayfinding
Vehicular Directional
DR-2

SHEET NUMBER

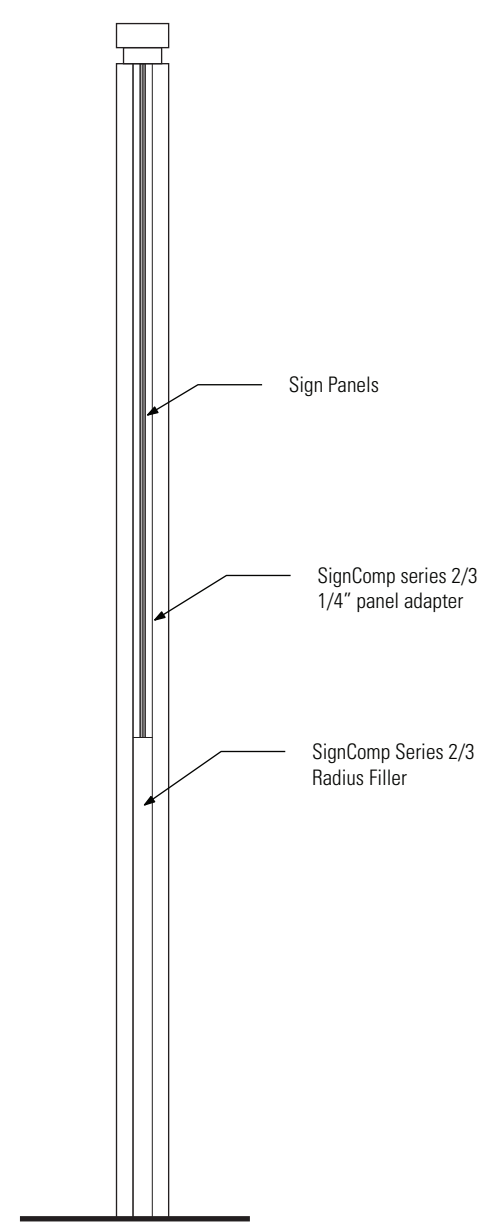
G.5b



1 Top View - Large vehicular directional
Scale 1" = 1'-0"



2 Detail - Large vehicular directional
Scale 1" = 1'-0"



3 Section - Large vehicular directional
Scale 1" = 1'-0"

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SHEET TITLE

Sign Type
Vehicular Wayfinding
Vehicular Directional
Auburn Research Park
Tenant ID
DR-3/DR-4

SHEET NUMBER

G.5c

POST:

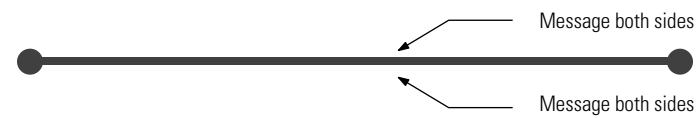
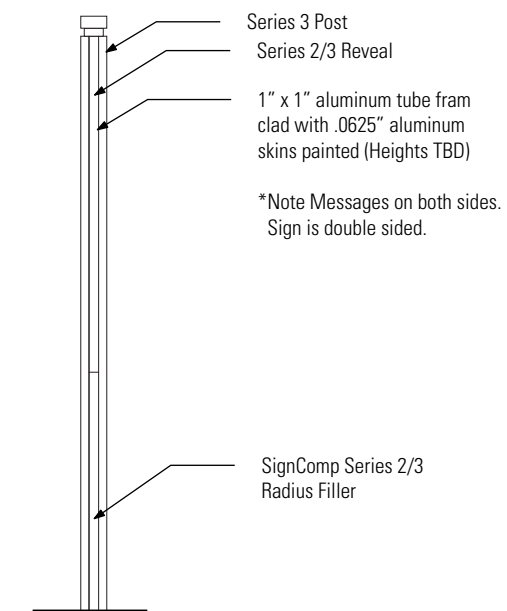
SignComp series 3 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal.

SignComp 2/3 reveal panel adaptor attached to 1" aluminum tube.

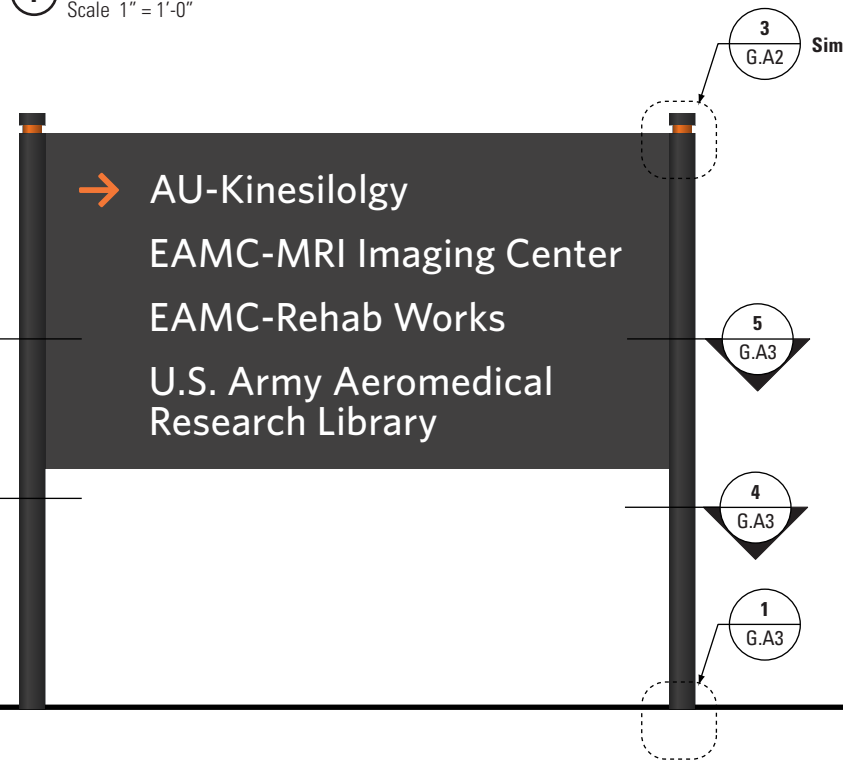
SignComp series 2/3 radius filler painted P1 inserted into post to fill remaining slot below sign panels.

SIGN PANEL(S):

(2) 1/16" thick painted aluminum panels, welded to 1" aluminum tube. 1" tube is mechanically fastened to SignComp 2/3 reveal panel adaptor. Reinforce w/ 1" tube as required. Top and bottom panels to be enclosed. Panels painted P1, with T2, RV5 text, and RV2 arrows.

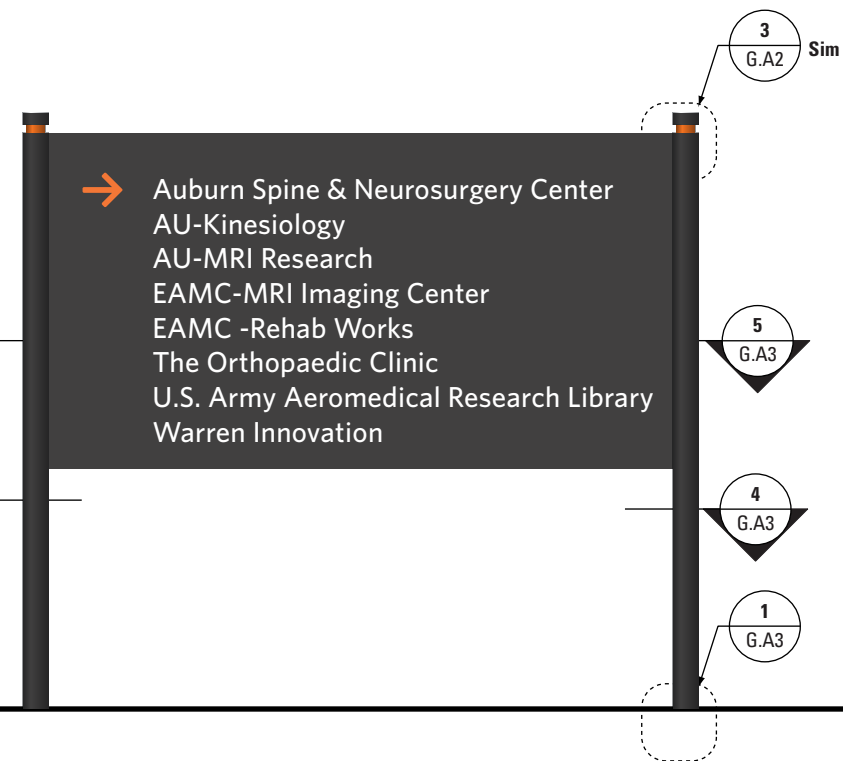
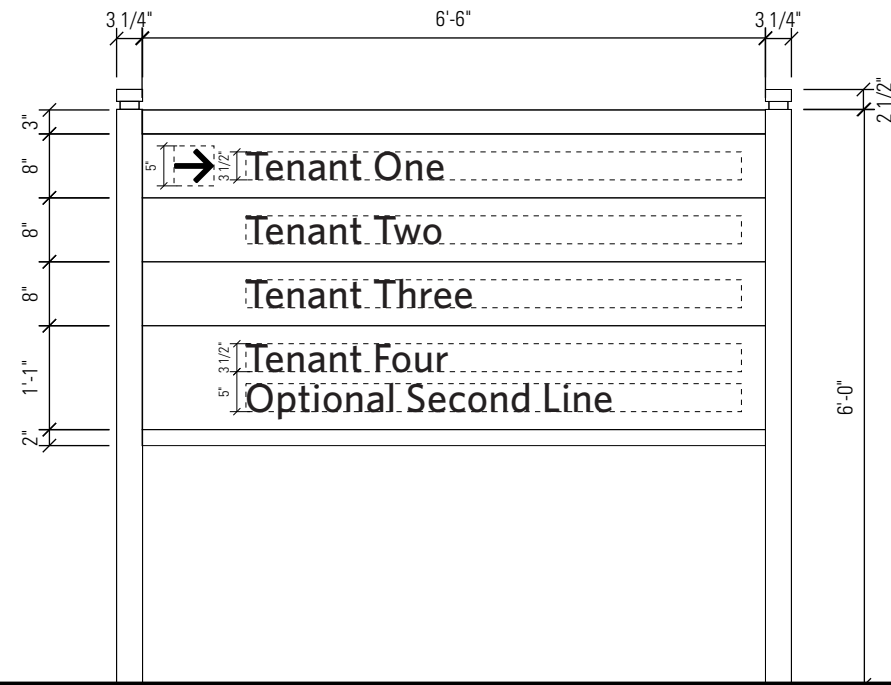


1 Top View - Tenant Sign
Scale 1" = 1'-0"



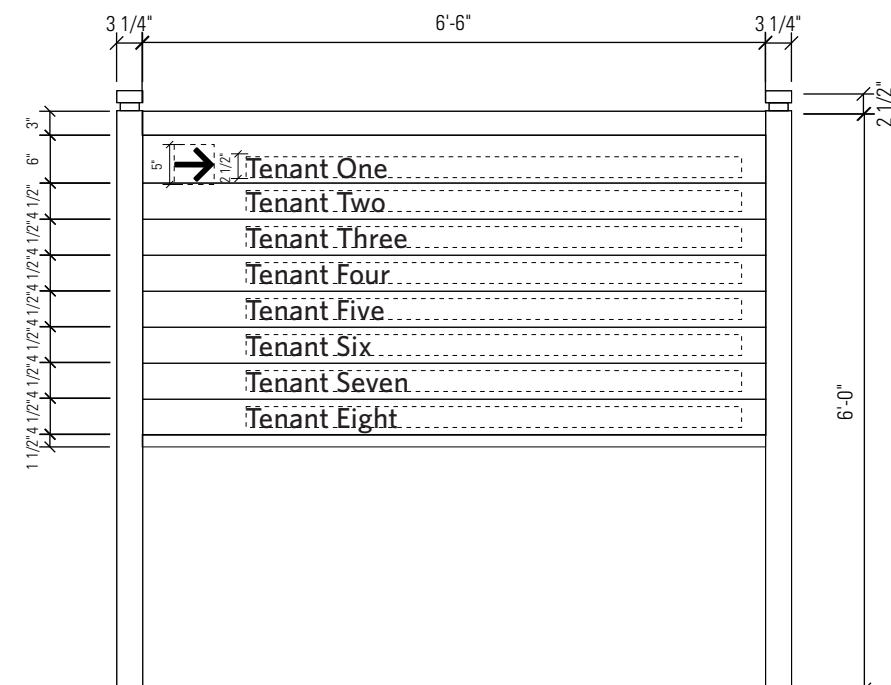
2 Elevation -DR 3 Tenant sign - 4 tenants or less
Scale 1/2" = 1'-0"

3 Elevation - DR 3 Tenant sign - 4 tenants or less
Scale 1/2" = 1'-0"



4 Elevation -DR 4 Tenant sign - 5 to 8 tenants
Scale 1/2" = 1'-0"

5 Elevation - DR 4 Tenant sign - 5 to 8 tenants
Scale 1/2" = 1'-0"



6 Section - Tenant Sign
Scale 1" = 1'-0"

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SHEET TITLE

Vehicular Wayfinding
Vehicular Directional
DR-1/DR-2/DR-3/DR-4

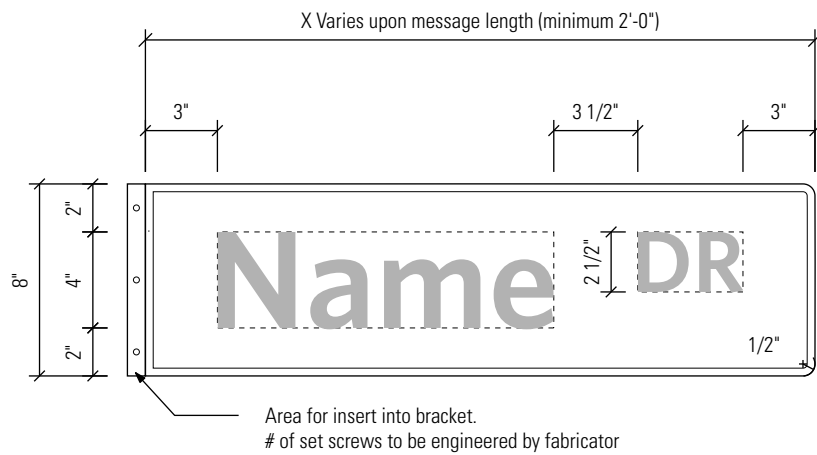
SHEET NUMBER

G.5d

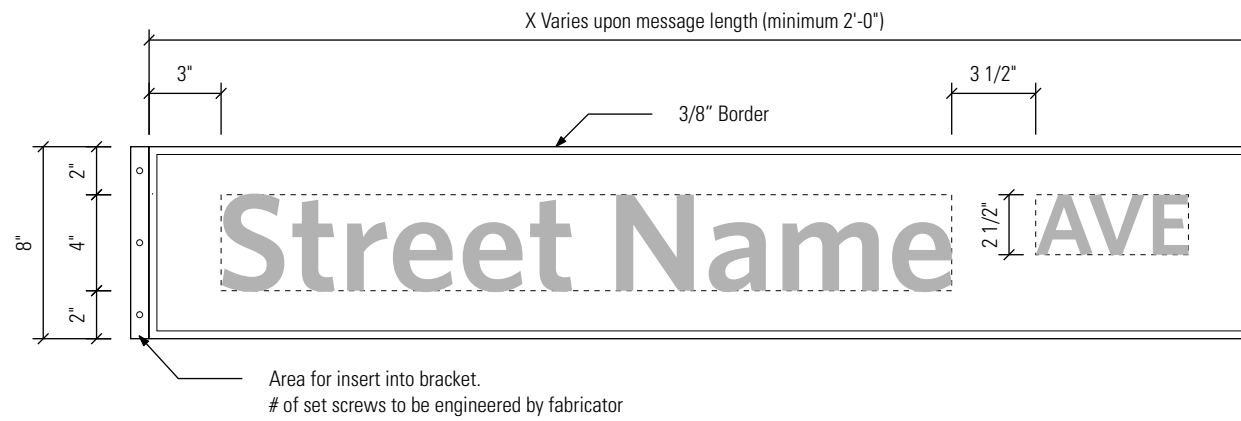


1 Roadway Section - Sign Placement with sidewalk
Scale 1/4" = 1'-0"

2 Roadway Section - Sign Placement without sidewalk
Scale 1/4" = 1'-0"



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



Area for insert into bracket.
of set screws to be engineered by fabricator

POST:

Aluminum tube (2 3/8" dia.) painted P1.
Finials painted P1 with P2 reveal.
(see 6/G.A1)

(2) Channels welded to tube to accept sign panels attached with tamper resistant spanner hardware painted P1

SIGN PANELS:

(2) 1/8" thick aluminum panels with full coverage high intensity HV5 reflective vinyl. Lettering and border knocked out of second layer of TV1 translucent vinyl film to white.

Street name text is T1, abbreviations such as DR, AVE, ST are T1 all caps.

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PROJECT #

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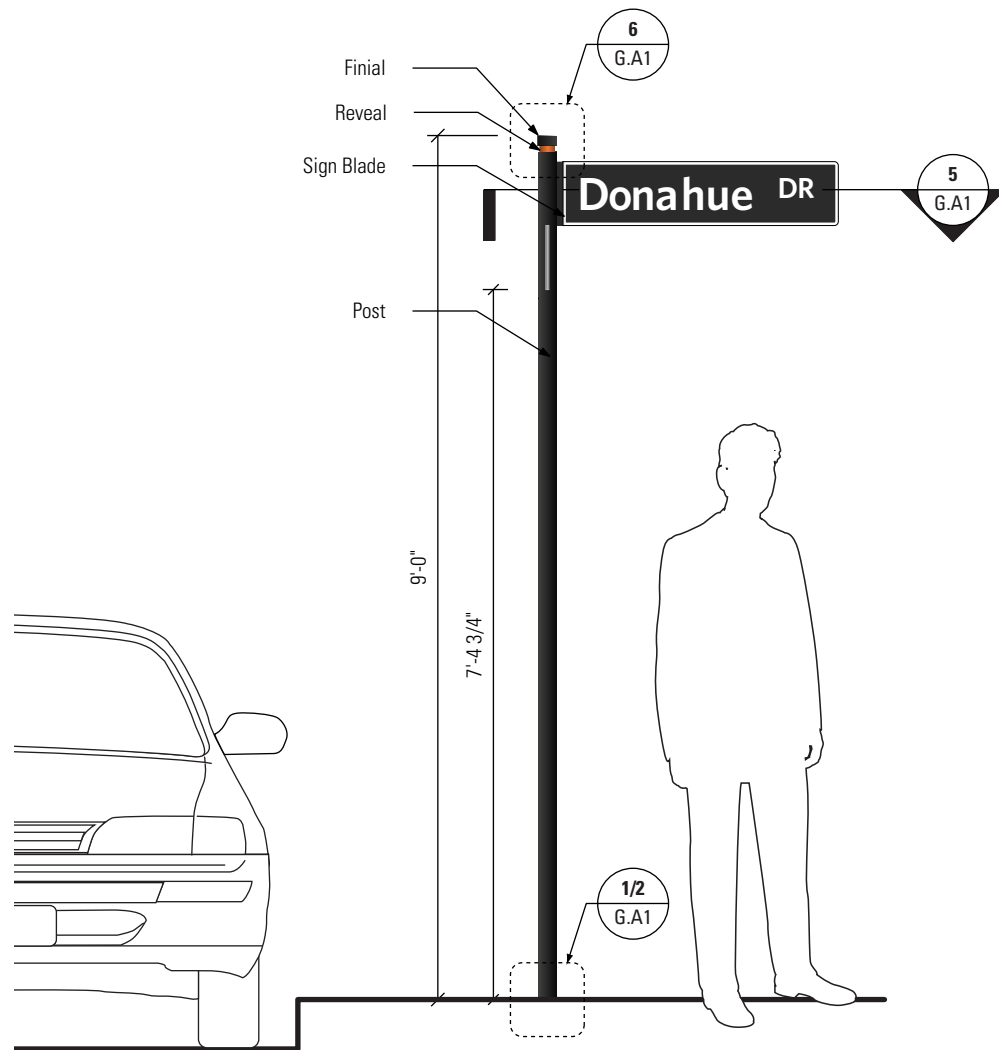
JAB / NT

SHEET TITLE

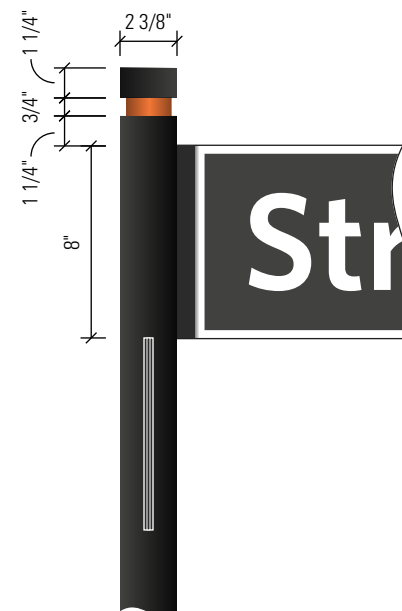
Vehicular Wayfinding
Street Sign - 4"
ST4

SHEET NUMBER

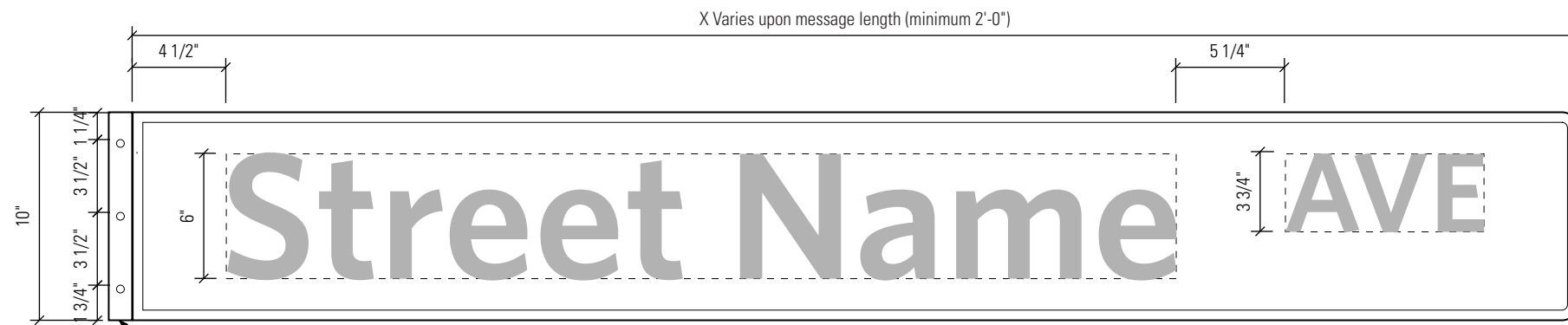
G.6



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

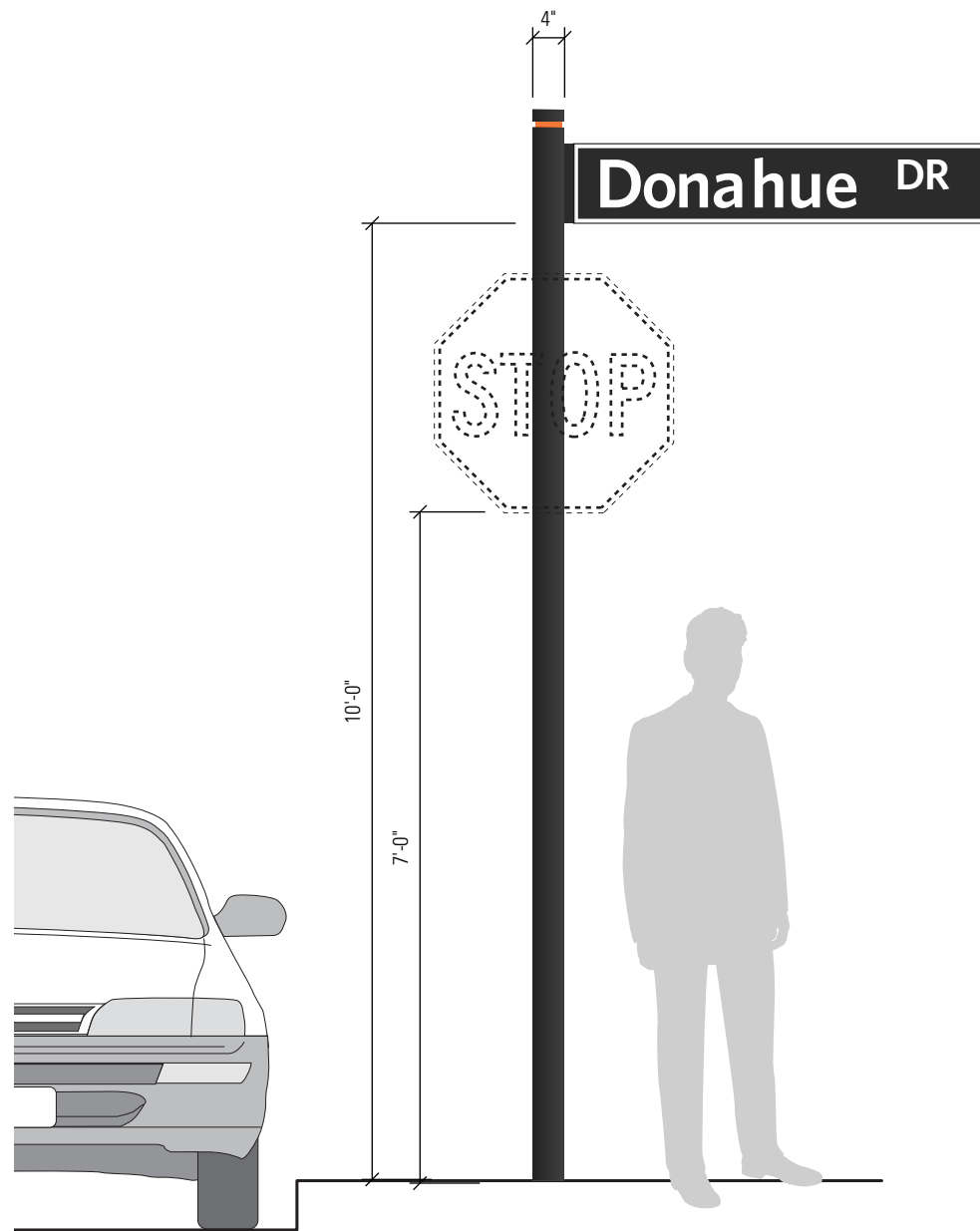


3 Detail: Finial
Scale: 1 1/2" = 1' - 0"



Area for insert into bracket.
of set screws to be engineered by fabricator

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



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

POST:

Aluminum tube (4" dia.) painted P1. Finials painted P1 with P2 reveal. (similar to 3/G.A2)

(2) Channels welded to tube to accept sign panels attached with tamper resistant spanner hardware painted P1

SIGN PANELS:

(2) 1/8" thick aluminum panels with full coverage high intensity HV5 reflective vinyl. Lettering and border knocked out of second layer of TV1 translucent vinyl film to white.

Street name text is T1, abbreviations such as DR, AVE, ST are T1 all caps.

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DATE

12 January 2011

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AUBURN
UNIVERSITY

PROJECT NAME

Auburn University
Wayfinding Standards

Auburn, AL

PROJECT #

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SHEET TITLE

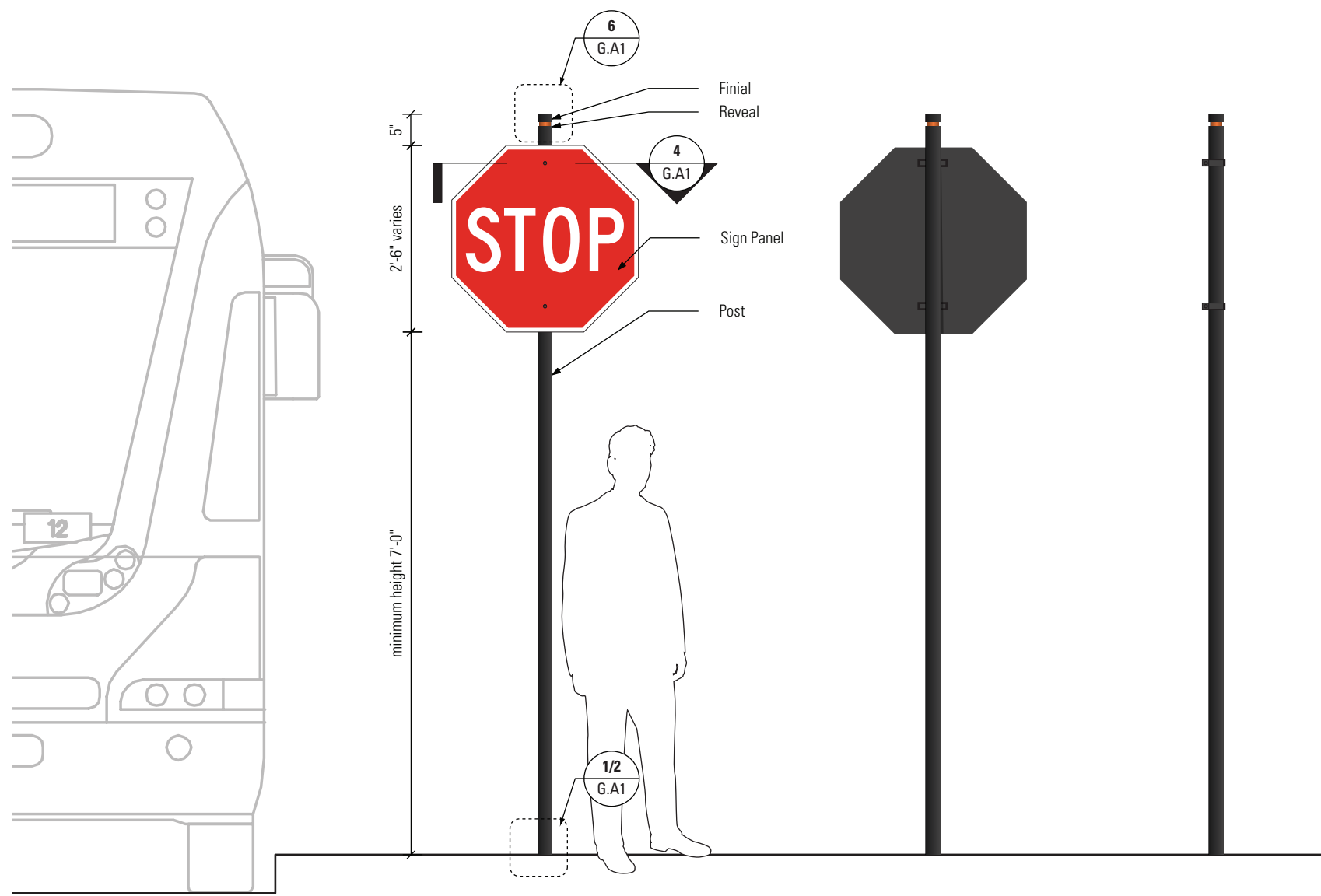
Vehicular Wayfinding
Street Sign - 6"
ST6

SHEET NUMBER

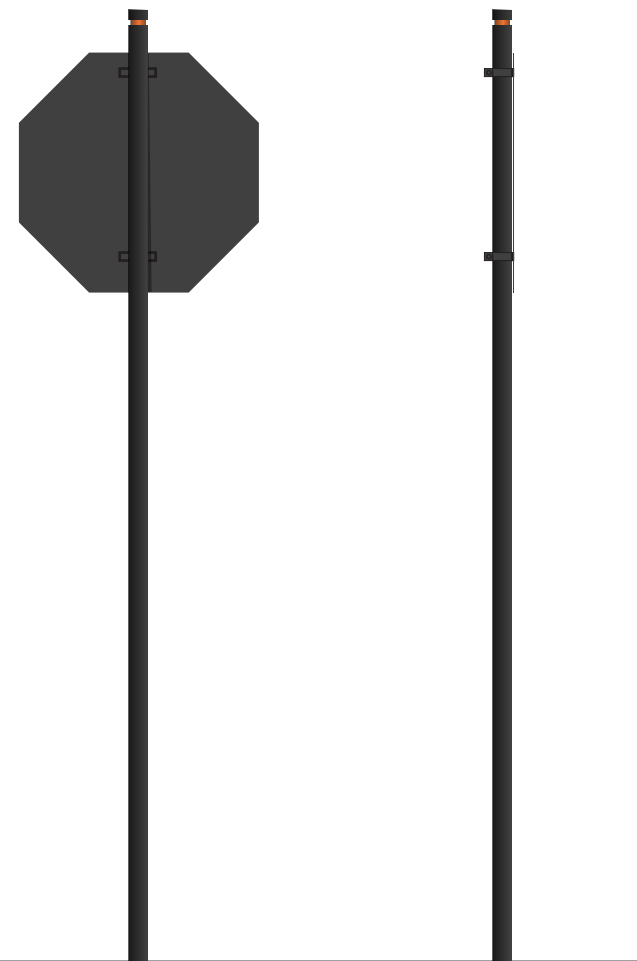
G.7



1 Plan
Scale: 1/2" = 1'

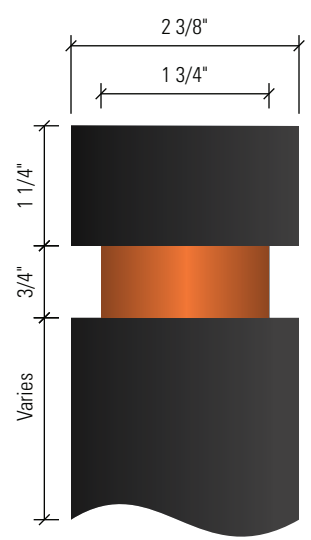


2 Elevation
Scale: 1/2" = 1'



3 Back
Scale: 1/2" = 1'

4 Side
Scale: 1/2" = 1'



5 Finial Details
Scale: Half Scale

POST:

Aluminum tube (2 3/8" dia.) painted P1.
Finials painted P1 with P2 reveal and attached to tube with mechanical fasteners (see 6/G.A1)

SIGN PANEL:

1/8" thick aluminum panel cut to MUTCD standard regulatory shapes, painted all sides P1, with full coverage high intensity HV5 vinyl and MUTCD approved translucent vinyl overlay.

BRACKET:

TAPCO Z238 interlocking bracket set painted P1. Fasteners that pass through sign face painted to match field color. (see 4/G.A2)

-OR-

GripTite Clamp Z238 bracket set painted P1. Fasteners that pass through sign face painted to match field color. (see 4/G.A2)

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PROJECT #

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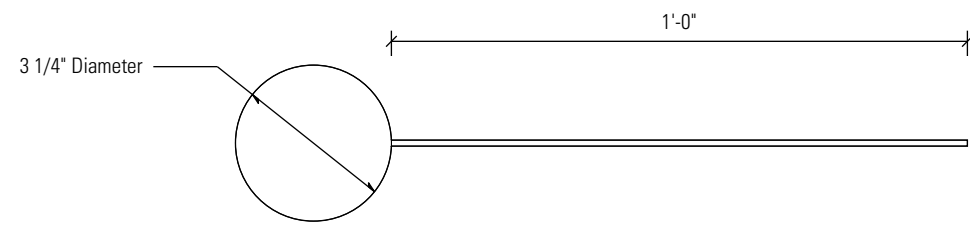
DRAWN BY

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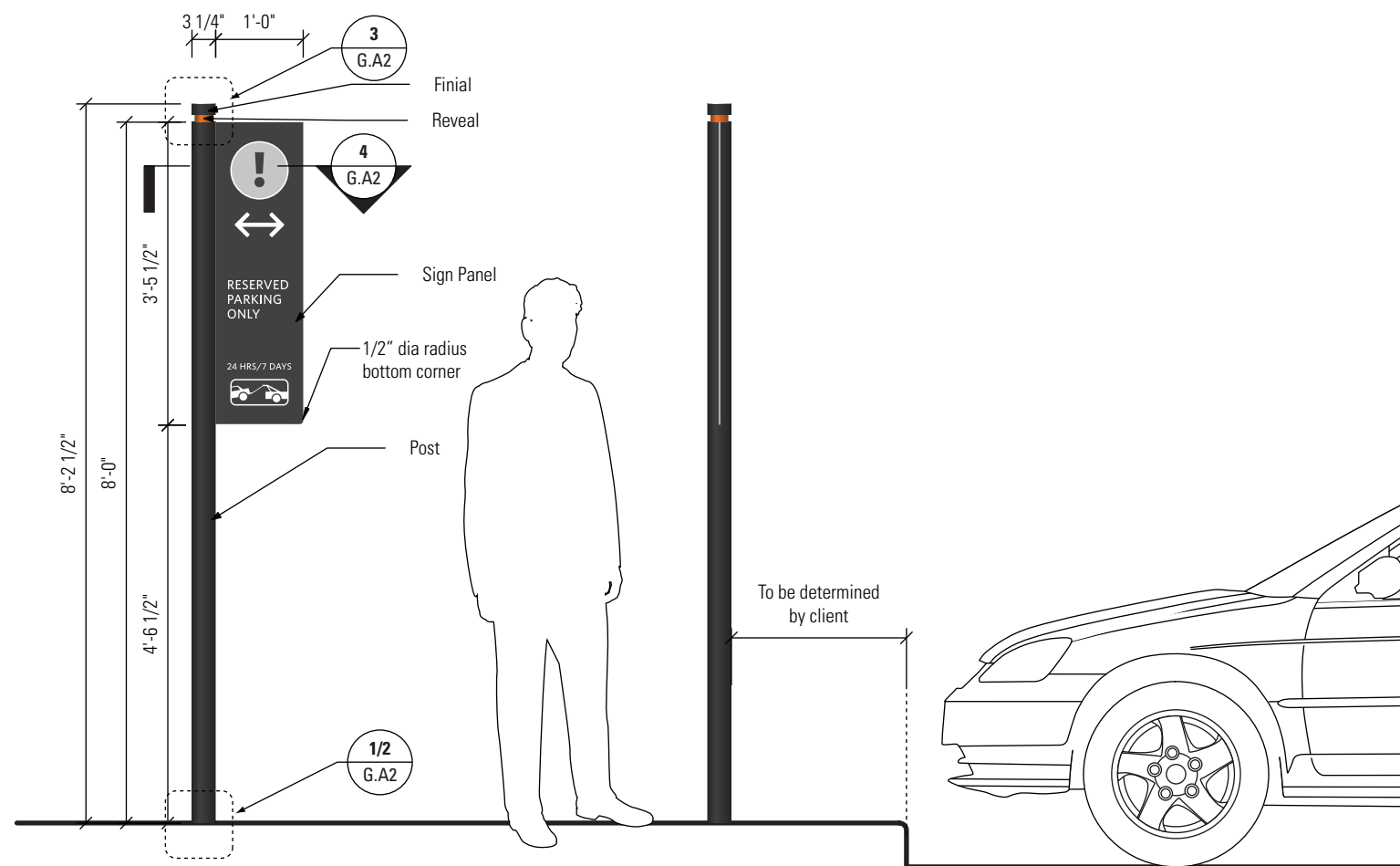
SHEET TITLE

Vehicular Wayfinding
Traffic Regulatory
TR

SHEET NUMBER



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



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

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

POST:

SignComp series 1 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See 3/G.A.2)

SIGN PANEL

1/8" thick aluminum panel painted all sides P1 with RV5 vinyl T2 text and arrow and symbol border. Parking symbols per project standard (see PS.1 and PS.2 for detail).

Sign panel mounted to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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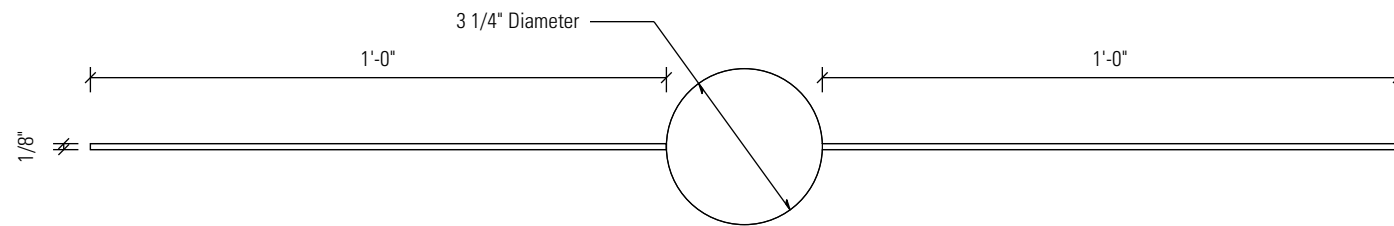
JAB / NT

SHEET TITLE

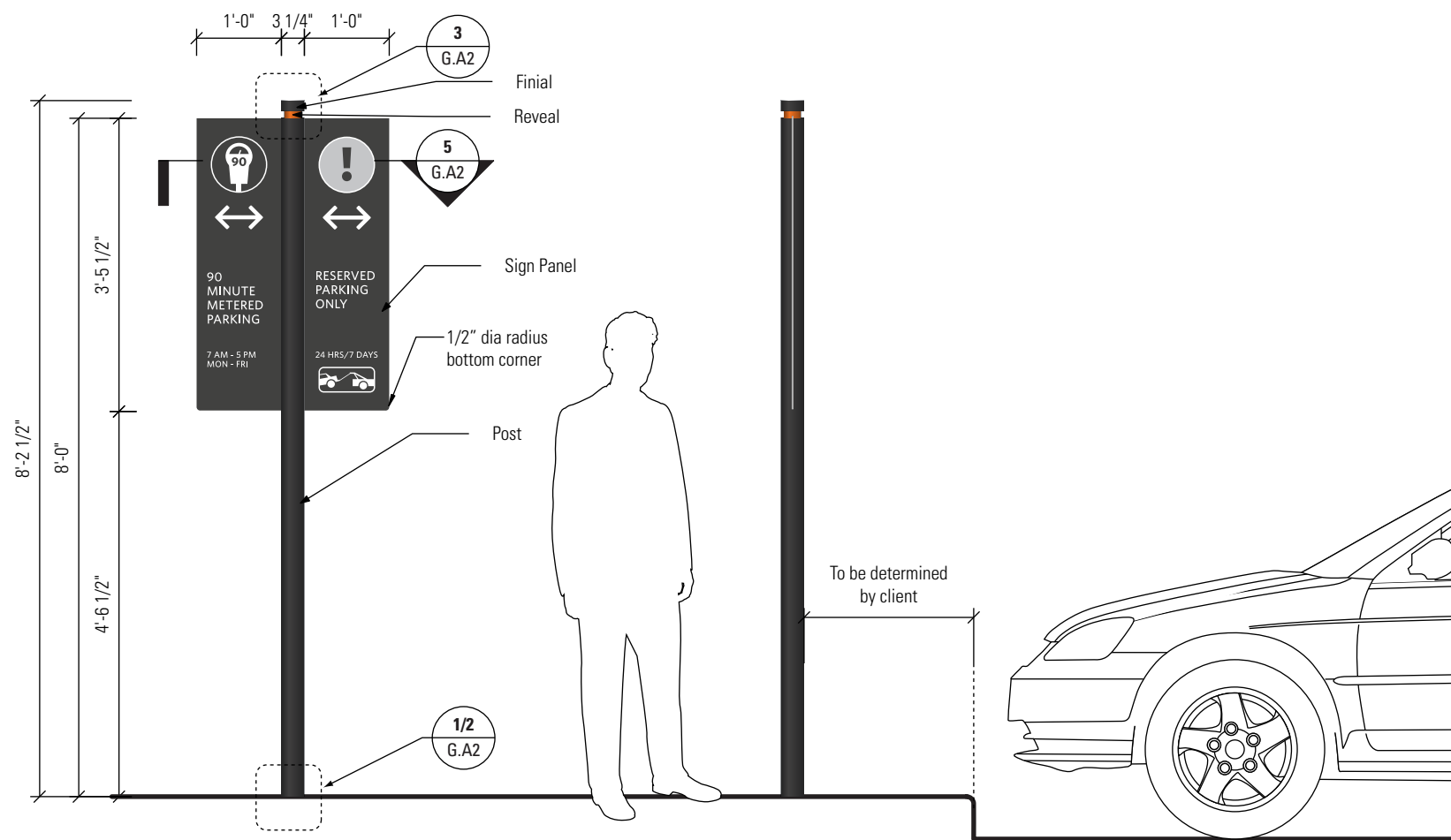
Vehicular Wayfinding
Parking Regulatory
PZ-1

SHEET NUMBER

G.9



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



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

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

POST:

SignComp series 1 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See 3/G.A.2)

SIGN PANEL

1/8" thick aluminum panel painted all sides P1 with RV5 vinyl T2 text and arrow and symbol border. Parking symbols per project standard (see PS.1 and PS.2 for detail).

Sign panel mounted to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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Auburn, AL

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SHEET TITLE

Vehicular Wayfinding
Parking Regulatory
PZ-2

SHEET NUMBER

G.9a

DATE

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SHEET TITLE

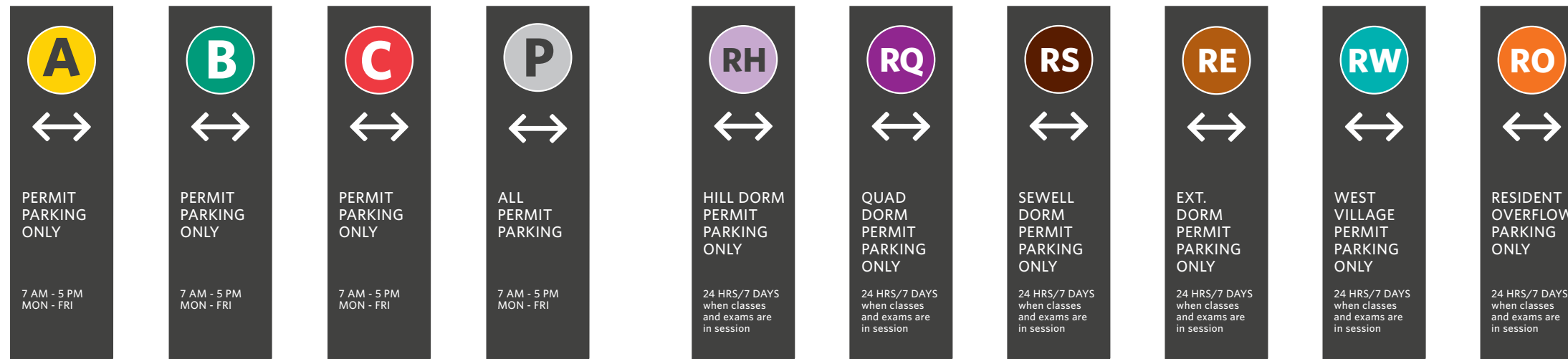
Vehicular Wayfinding
Parking Regulatory
PZ-1/PZ-2

SHEET NUMBER

G.9b



GENERAL PARKING



ZONED PERMIT PARKING

ZONED PERMIT PARKING (RESIDENCE HALLS)



RESERVED PARKING



METER PARKING (PUBLIC)

METER PARKING (ZONED PERMIT)

1 Sign face elevation - variations
Scale: 3/4" = 1' - 0"

DATE
12 January 2011

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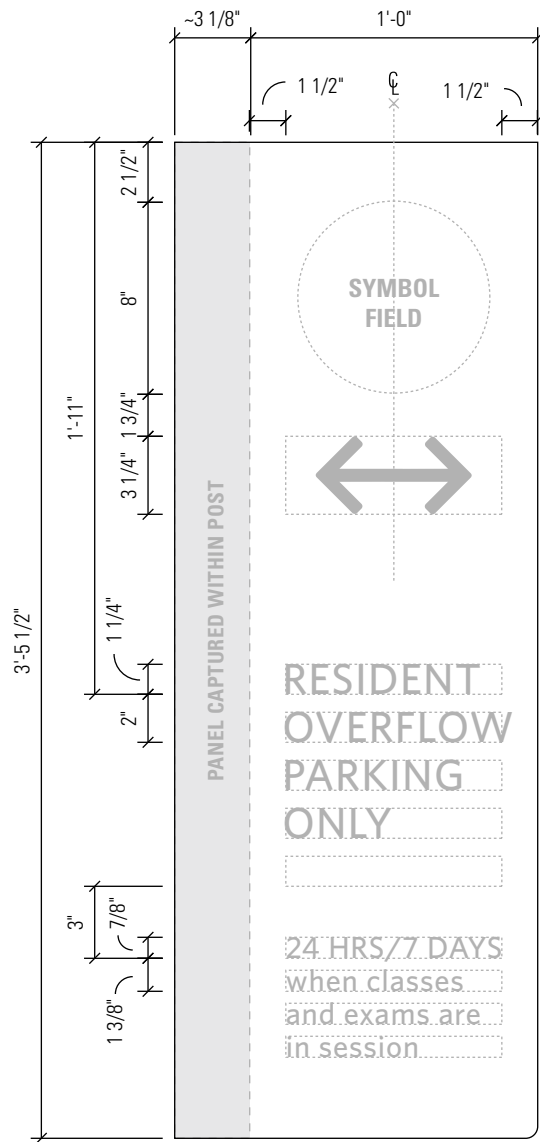
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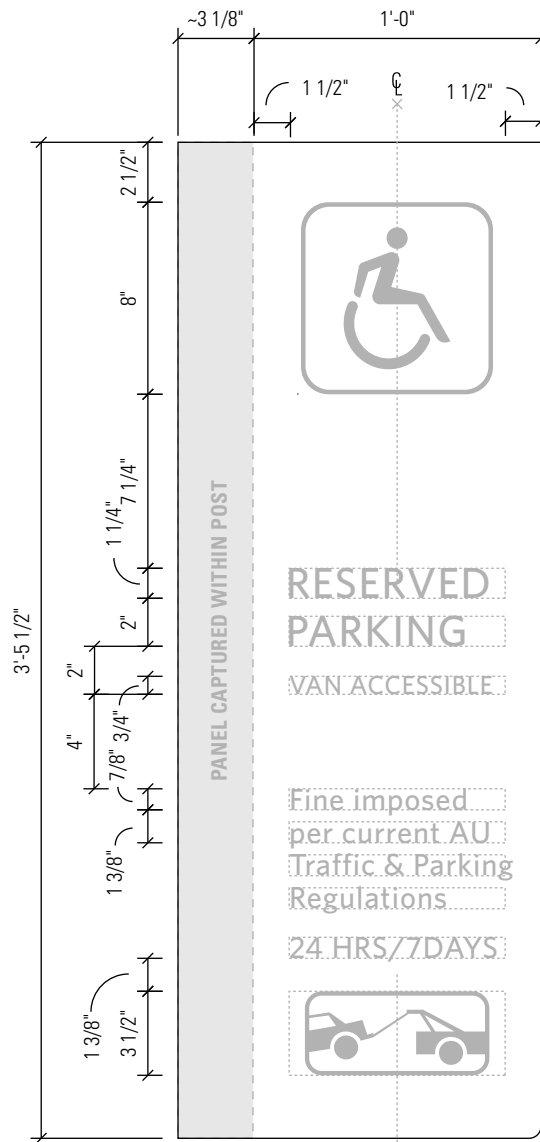
DRAWN BY
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SHEET TITLE
Vehicular Wayfinding
Parking Regulatory
PZ-1/PZ-2

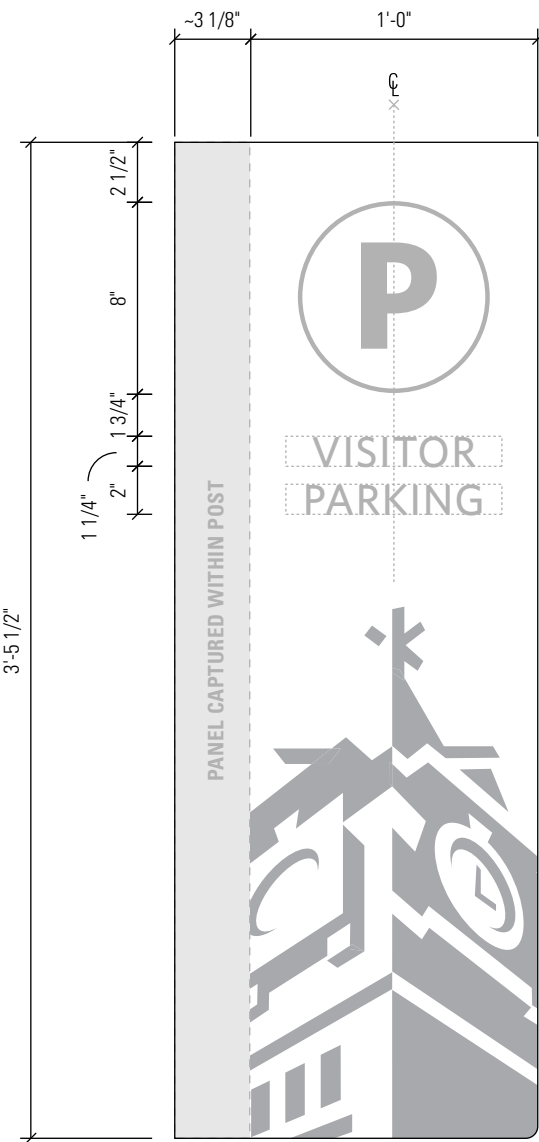
SHEET NUMBER
G.9c



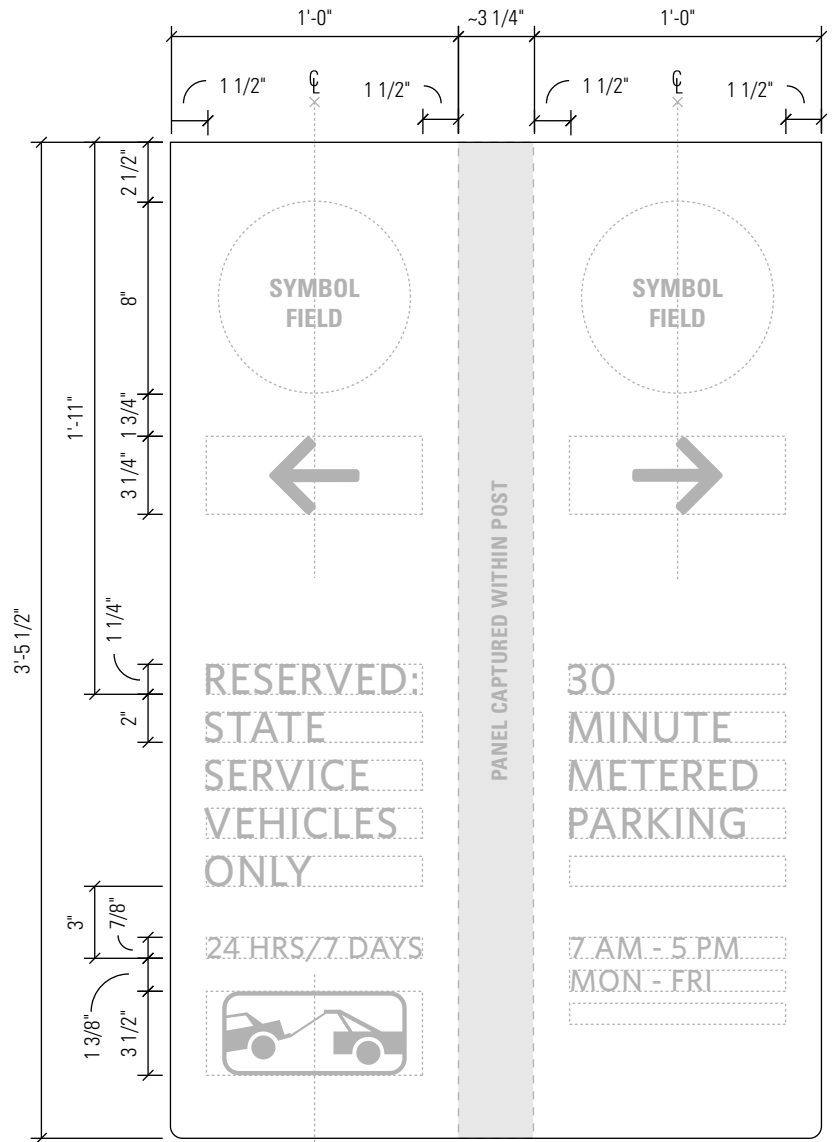
1 Detail: Sign Panel
Scale: 1 1/2" = 1' - 0"



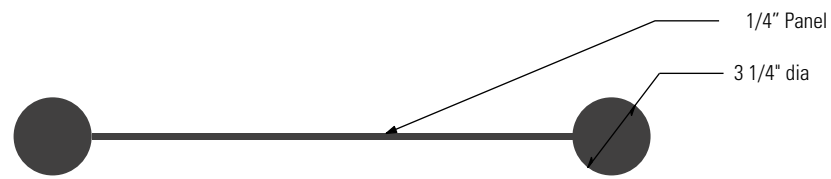
2 Detail: Sign Panel
Scale: 1 1/2" = 1' - 0"



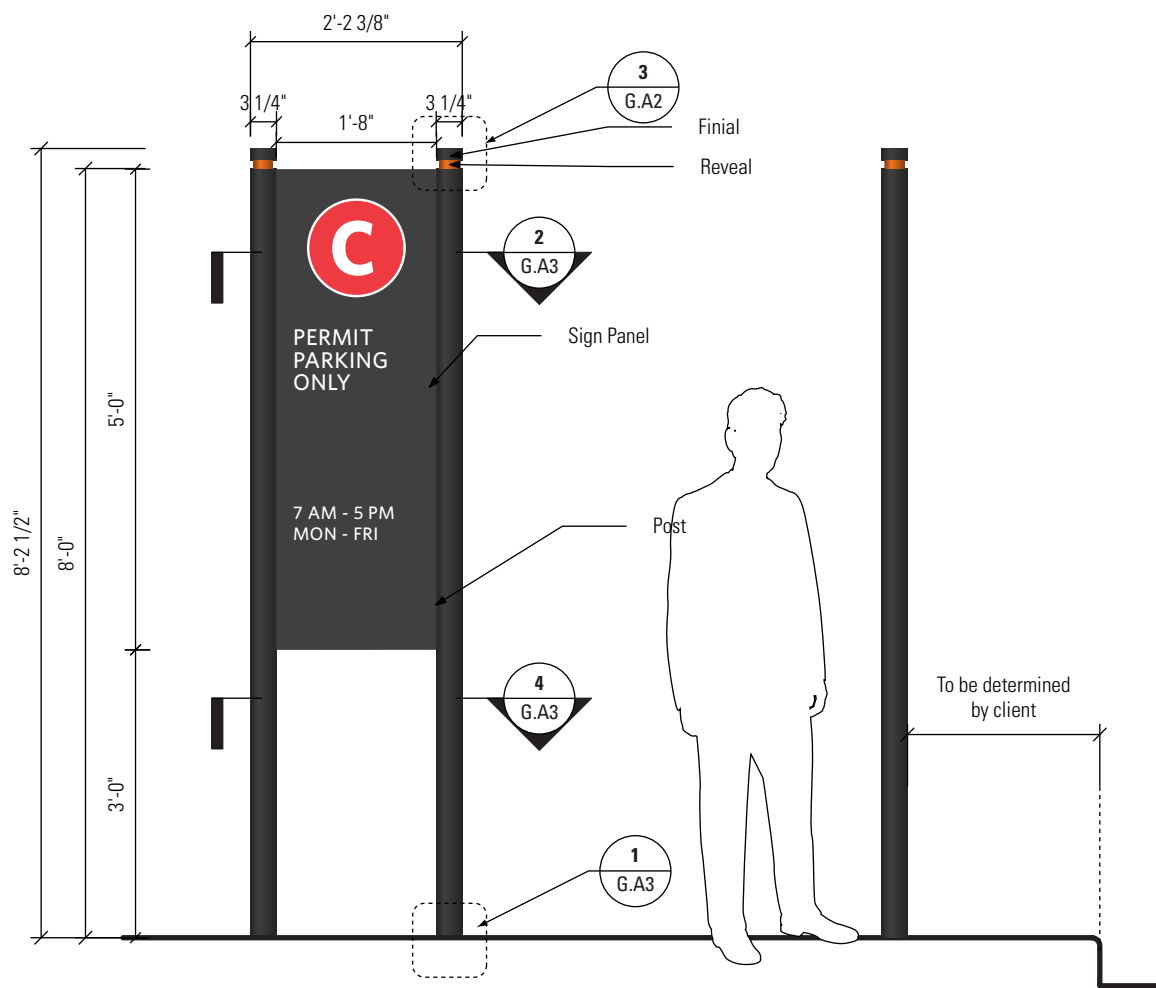
3 Detail: Sign Panel
Scale: 1 1/2" = 1' - 0"



4 Detail: Sign Panel
Scale: 1 1/2" = 1' - 0"

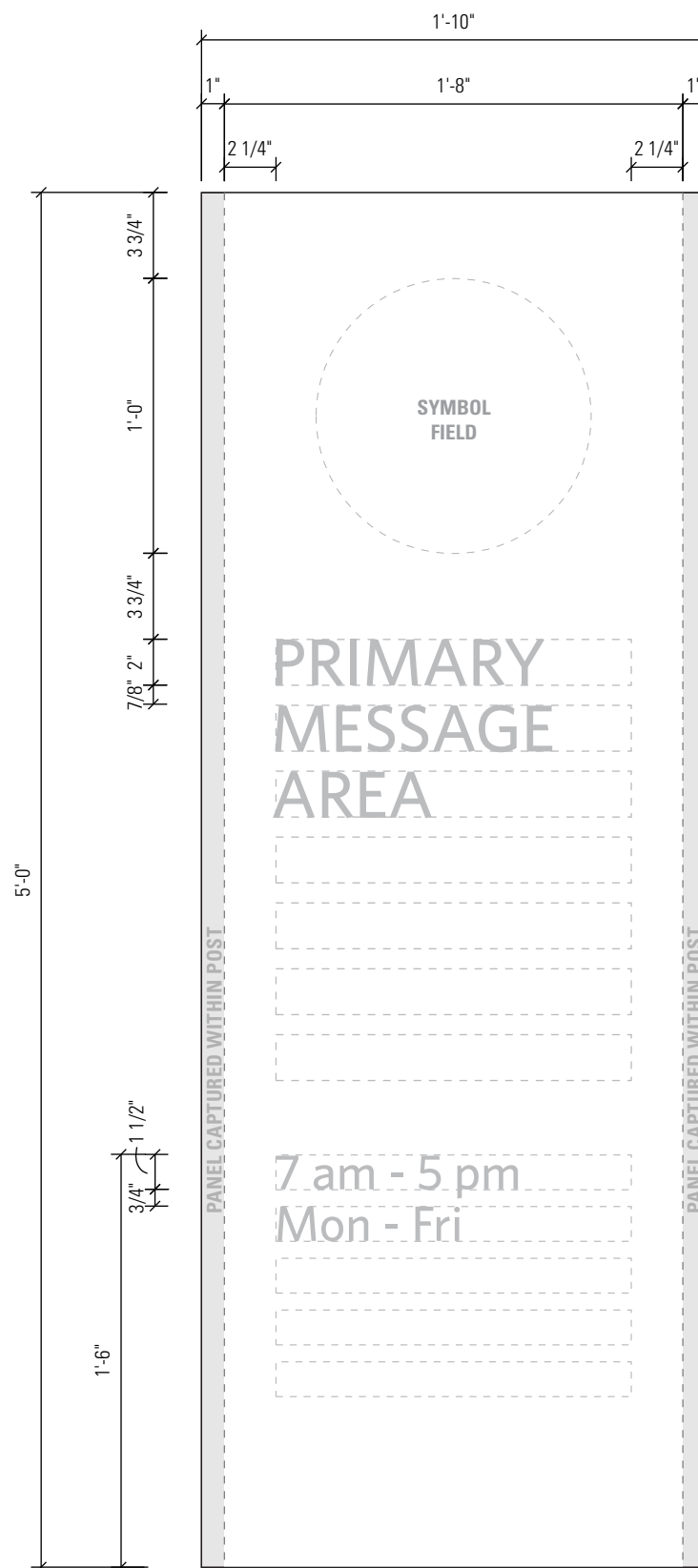


1 Plan
Scale: 1 1/2" = 1'0"



2 Elevation
Scale: 1/2" = 1'

3 Side
Scale: 1/2" = 1'0"



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

POST:

SignComp series 3 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See 3/G.A2)

SignComp 1/4" panel adaptor painted P1 used to hold sign panel.

SignComp series 2/3 reveal painted P1 inserted into post to fill remaining slot below sign panel.

SIGN PANEL

1/4" thick aluminum panel painted all sides P1 with RV5 vinyl T2 text and symbol border. Parking symbols per project standard (see PS.1 and PS.2 for detail).

Sign panel mounted to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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Wayfinding Standards

Auburn, AL

PROJECT #

74268.00

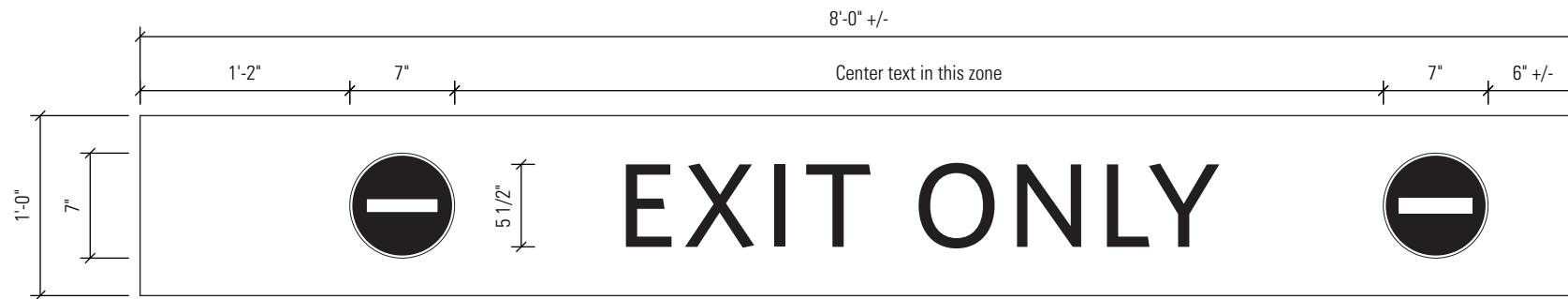
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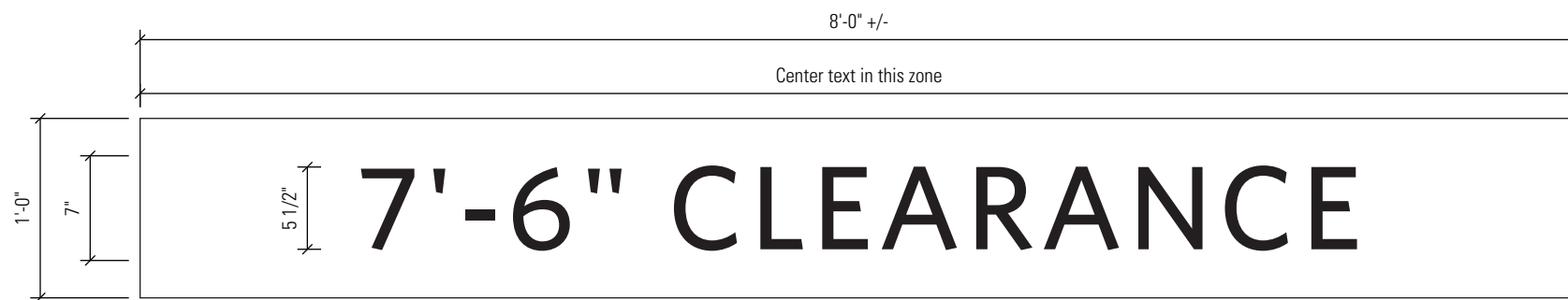
SHEET TITLE

Vehicular Wayfinding
Parking Lot Identification
PL

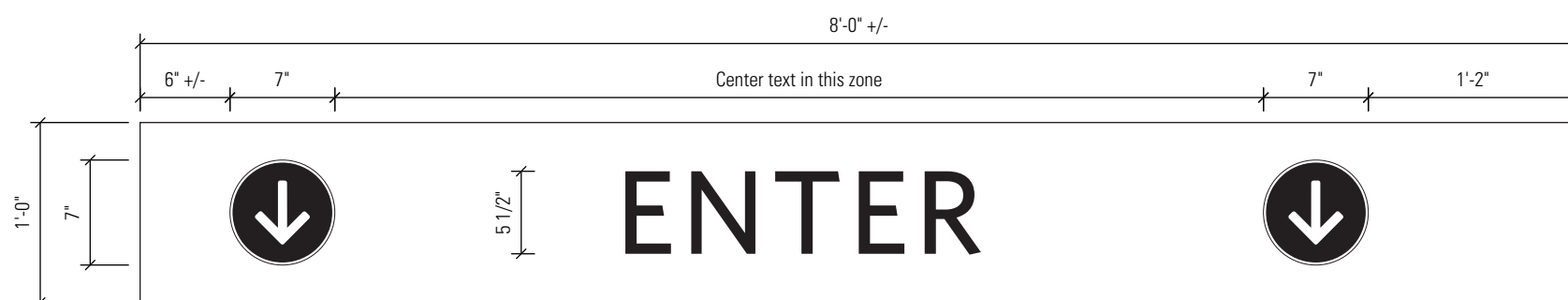
SHEET NUMBER



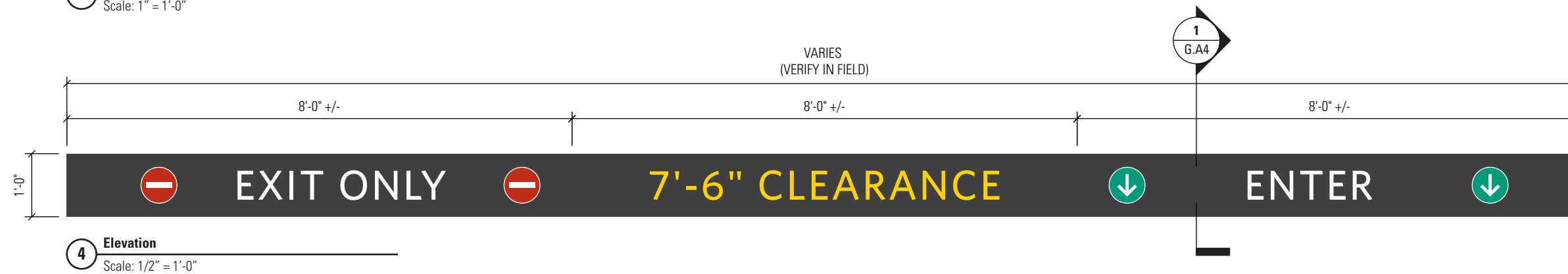
1 Graphic Detail (Left Panel)
Scale: 1" = 1'-0"



2 Graphic Detail (Center Panel)
Scale: 1" = 1'-0"



3 Graphic Detail (Right Panel)
Scale: 1" = 1'-0"



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

SIGN PANEL:

Series of equal length formed pans painted P1 with applied vinyl T5 text and symbols.

INSTALLATION:

Mount solid core material to wall. Mount sign pans to core material with mechanical fasteners.

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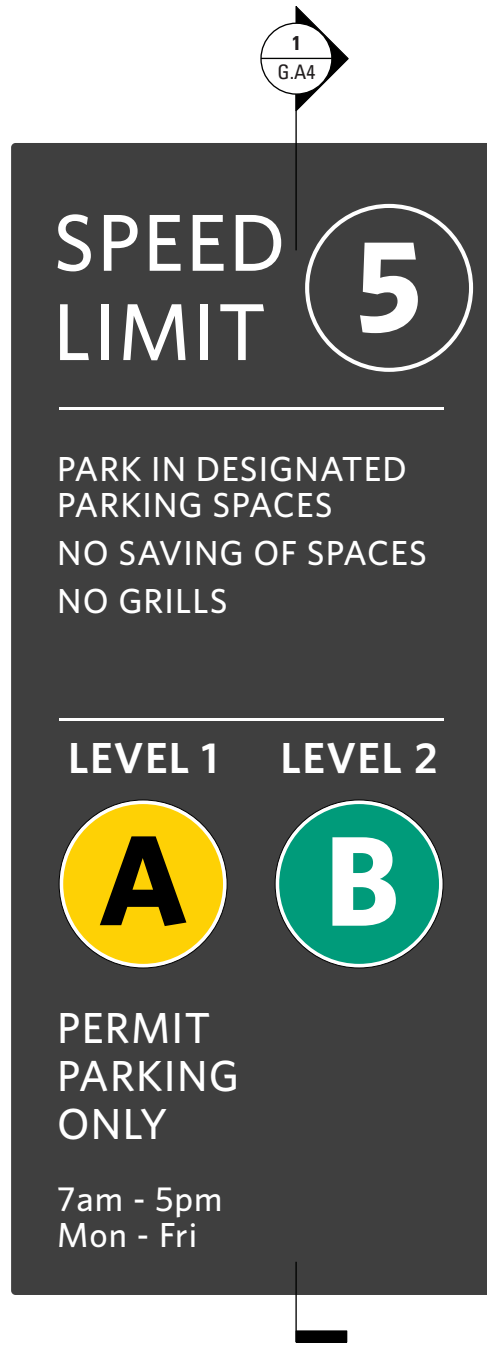
JAB / NT

SHEET TITLE

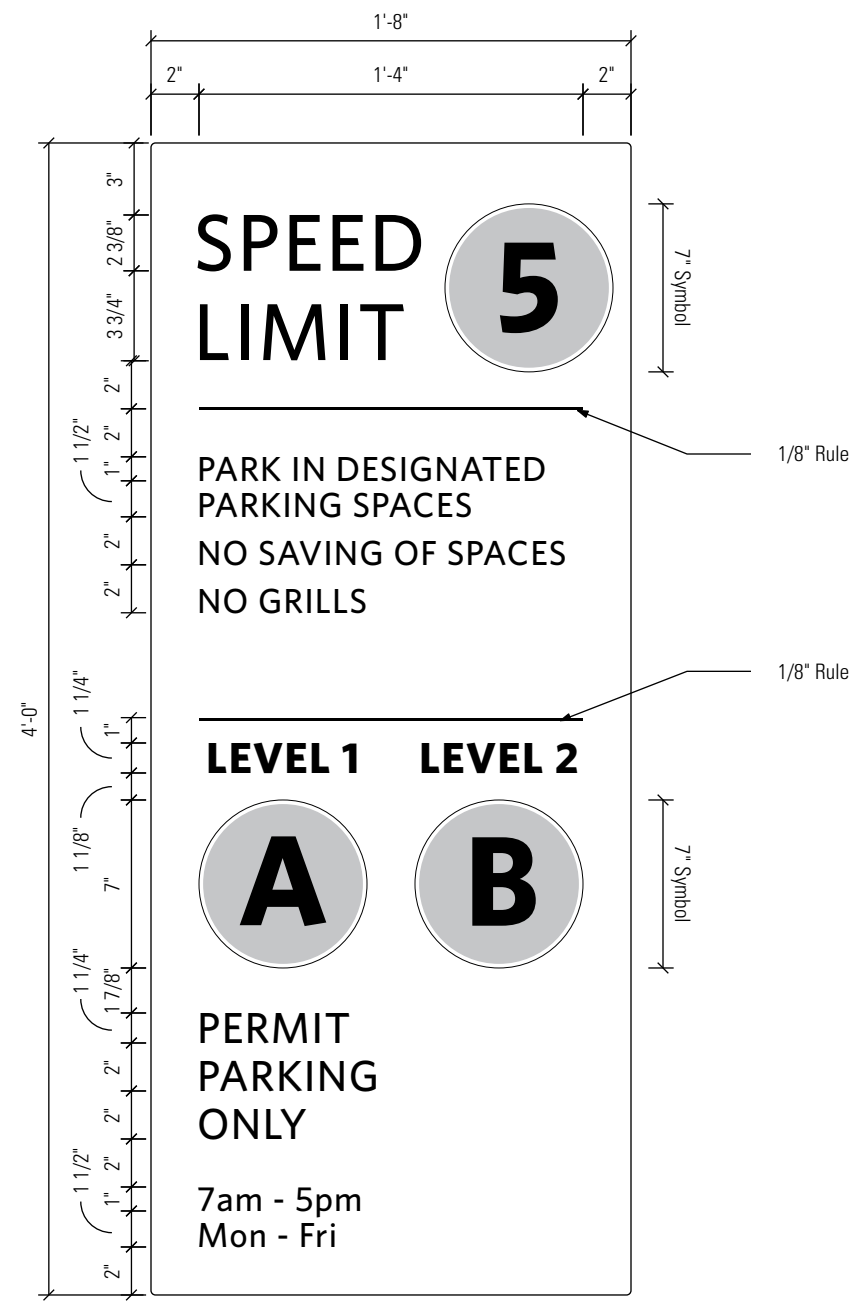
Vehicular Wayfinding
Garage Clearance
PG-C

SHEET NUMBER

G.11



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



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

SIGN PANEL:

Formed pan painted P1 with applied RV5 vinyl T2, T1 text and symbols per standard (see PS.1 and PS.2 for detail).

INSTALLATION:

Mount solid core material to wall. Mount sign pans to core material with mechanical fasteners.

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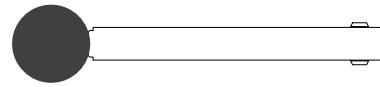
JAB / NT

SHEET TITLE

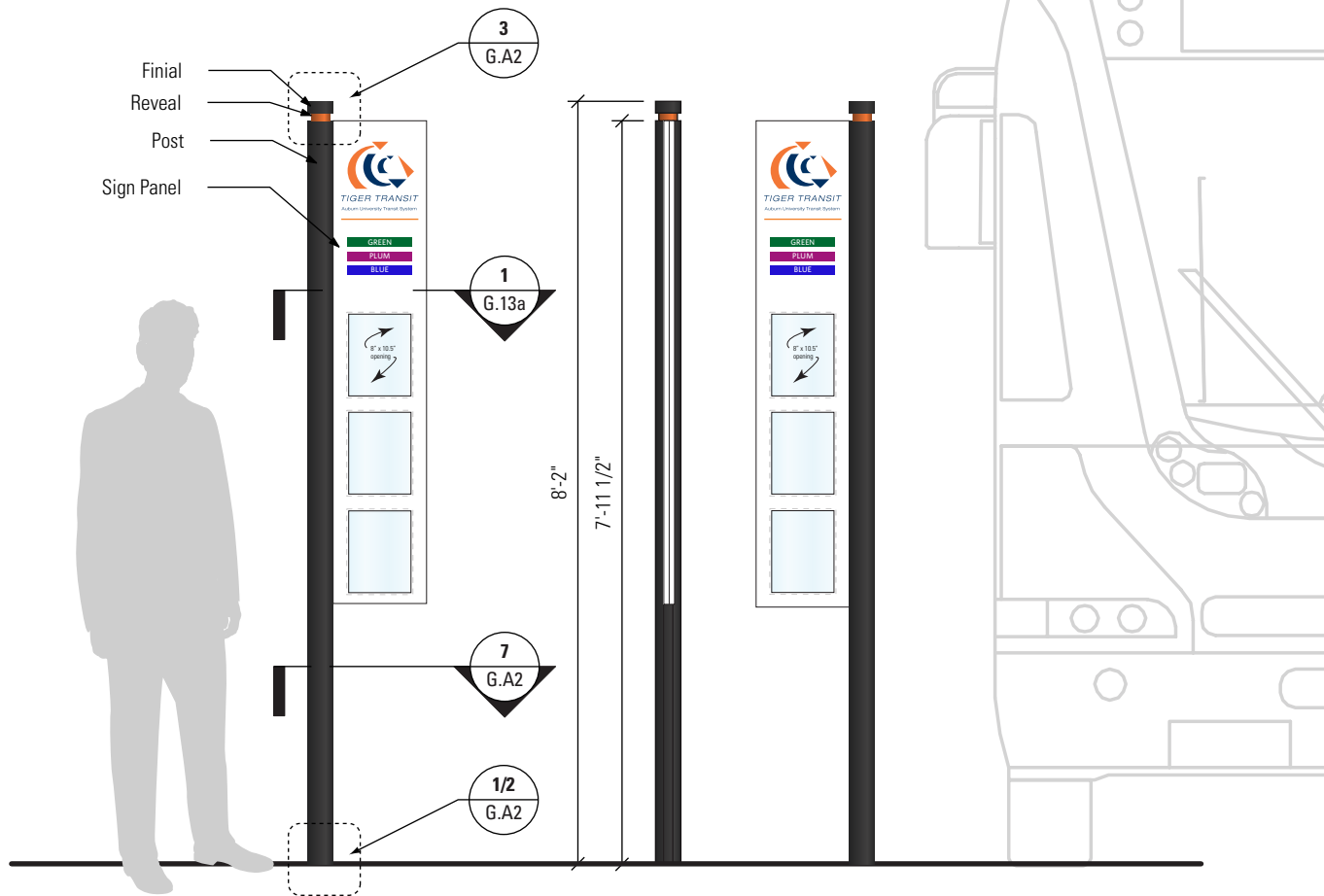
Vehicular Wayfinding
Garage Regulatory Panel
PG-R

SHEET NUMBER

G.12



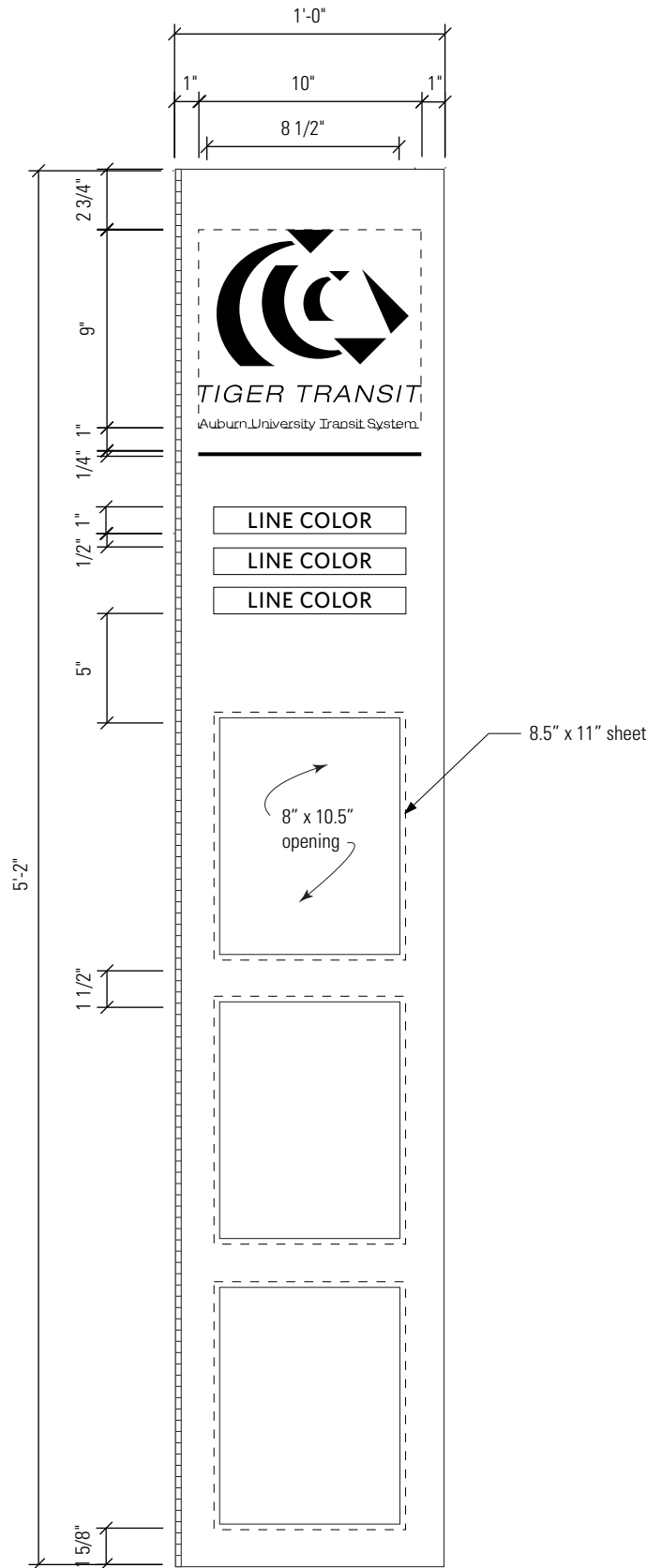
1 Plan
Scale: 1 1/2" = 1' - 0"



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

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

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



5 Detail: Graphic Face - Side B
Scale: 1 1/2" = 1'

POST:

SignComp series 3 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See detail 3 sheet G.A2).

SignComp 1/4" panel adaptor painted P1 used to hold sign panel.

SignComp series 2/3 radius filler painted P1 inserted into post to fill remaining slot below sign panel.

SIGN PANEL(S):

1 1/4" thick hinged locking aluminum cabinet painted P5 with flush margard windows. Urethane core and seals to accept 8 1/2" x 11" inserts

Transit icon applied OV3 and OV2 vinyl. Transit line graphics varying colors with T2 text knocked out to white. (see PS.1 and PS.2 for detail).

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Wayfinding Standards

Auburn, AL

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SHEET TITLE

Alternative Transportation
Shuttle Stop
BS-1

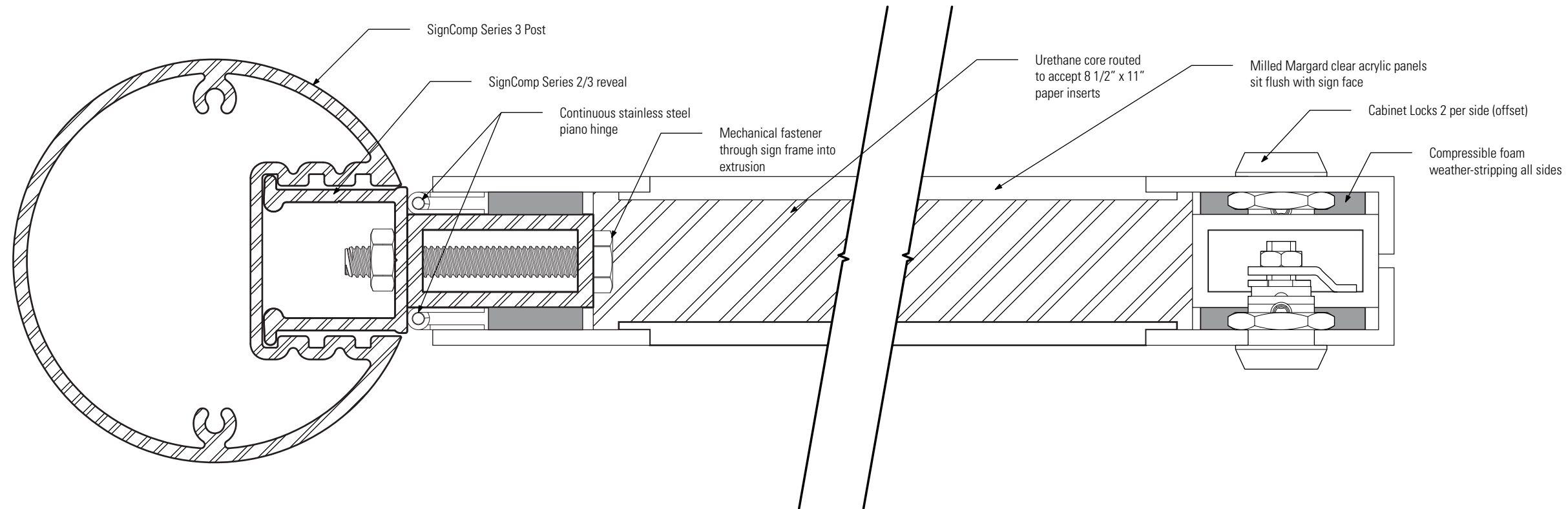
SHEET NUMBER

G.13

DATE

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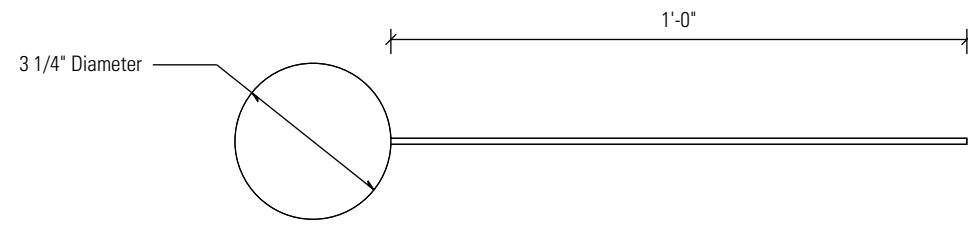
JAB / NT

SHEET TITLE

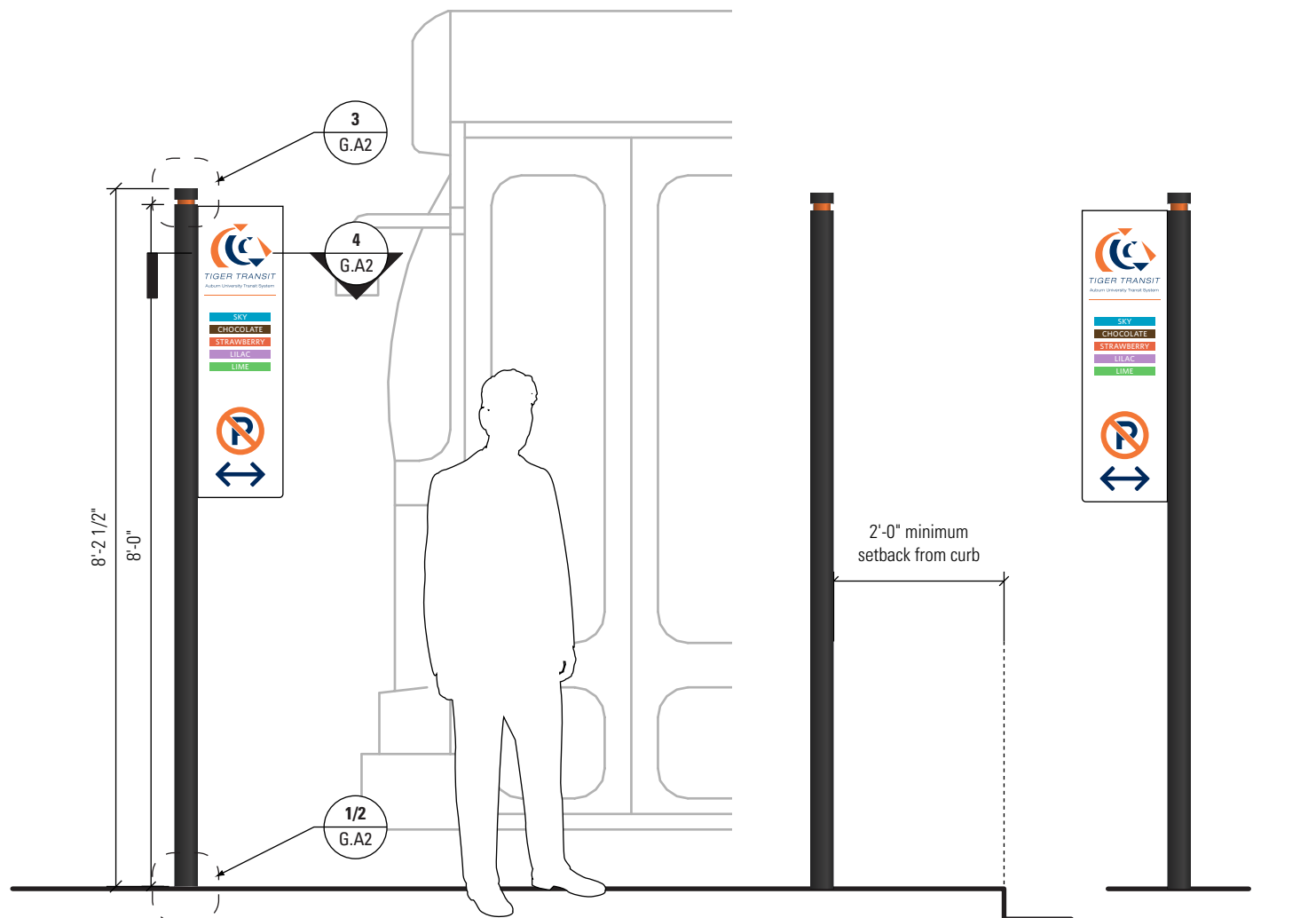
Alternative Transportation
Shuttle Stop
BS-1

SHEET NUMBER

G.13a



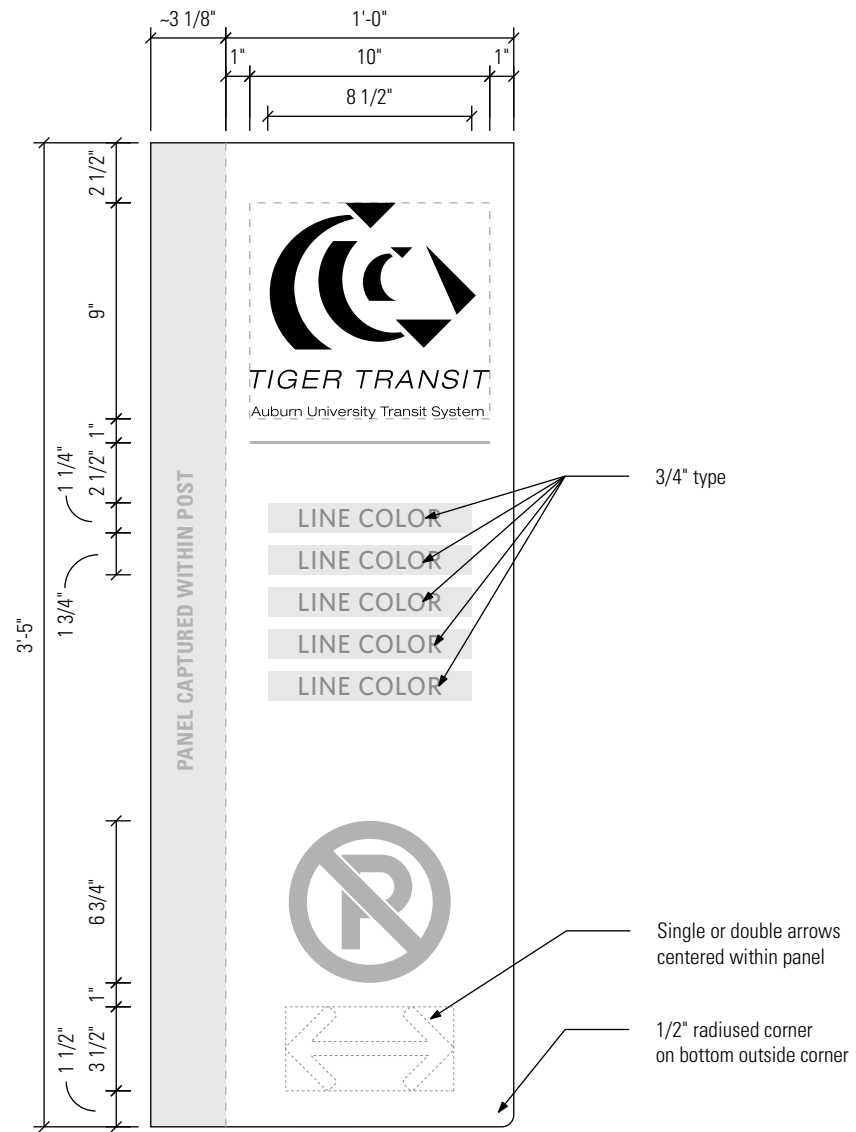
1 Plan
Scale: 3" = 1'-0"



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

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

6 Elevation - Side B
Scale: 1/2" = 1'



7 Detail: Graphic Face Side B
Scale: 1 1/2" = 1'

POST:

SignComp series 1 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See detail 3 sheet G.A2)

SIGN PANEL

1/8" thick aluminum panel painted all sides P5. Transit icon applied OV3 and OV2 vinyl, with OV3 and OV2 no parking designation and OV3 arrows. Transit line graphics varying colors with T2 text knocked out to white. (see PS.1 and PS.2 for detail).

Sign panel attached to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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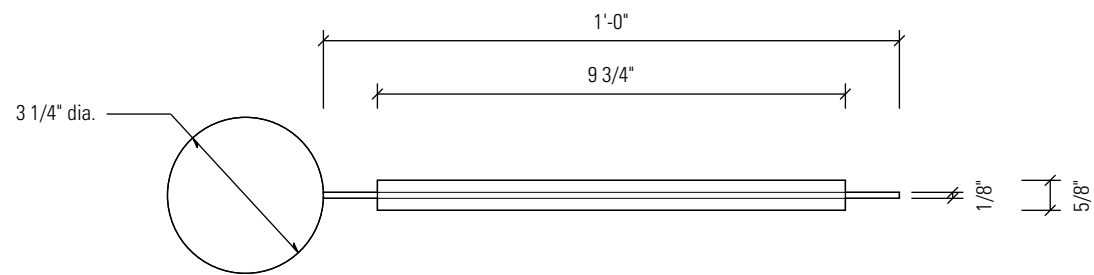
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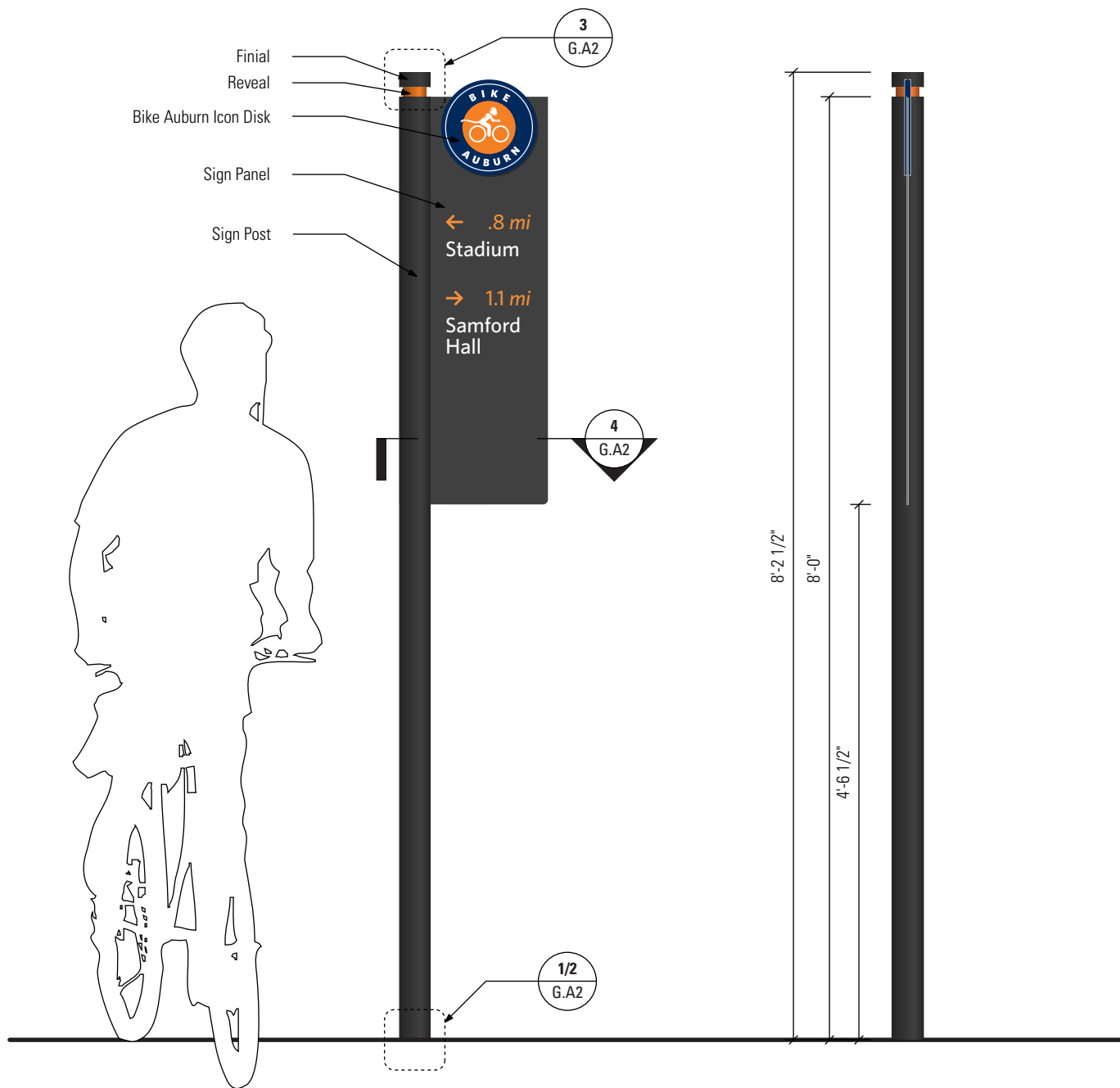
SHEET TITLE

Alternative Transportation
Shuttle Stop 2
BS-2

SHEET NUMBER

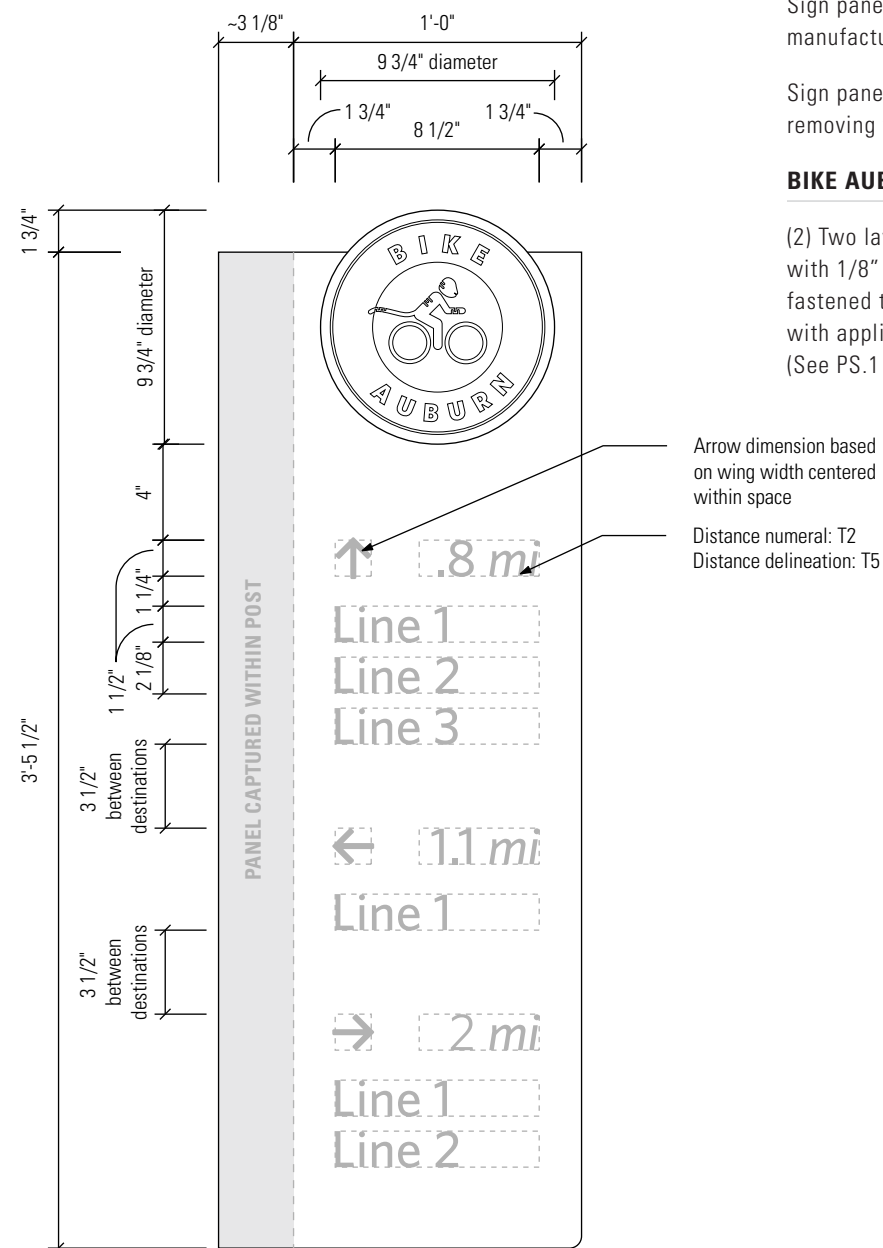


1 Plan: Bike Trail signs
Scale: 3" = 1' - 0"



2 Elevation: Bike Trail Signs
Scale: 3/4" = 1' - 0"

3 Side: Bike Trail Signs
Scale: 3/4" = 1' - 0"



4 Detail: Bike Trail signs
Scale: 1 1/2" = 1' - 0"

POST:

SignComp Series 1 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See detail 3 sheet G.A2)

SIGN PANEL:

1/8" thick painted aluminum panel painted all sides P1 with applied OV5 vinyl destination T2 text and OV2 vinyl arrows and distance text (numerals T2, delineation T5).

Sign panel attached to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

BIKE AUBURN ICON DISK:

(2) Two layered 1/4" thick acrylic panels with 1/8" filler painted P3 mechanically fastened to blade with concealed fasteners with applied OV2 and OV5 vinyl graphics. (See PS.1 and PS.2 for detail)

Arrow dimension based on wing width centered within space
Distance numeral: T2
Distance delineation: T5

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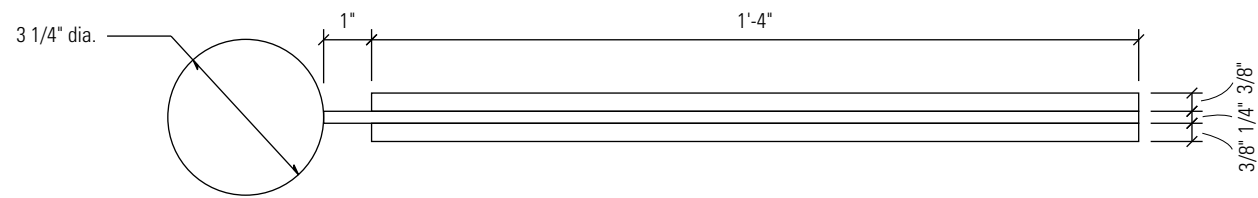
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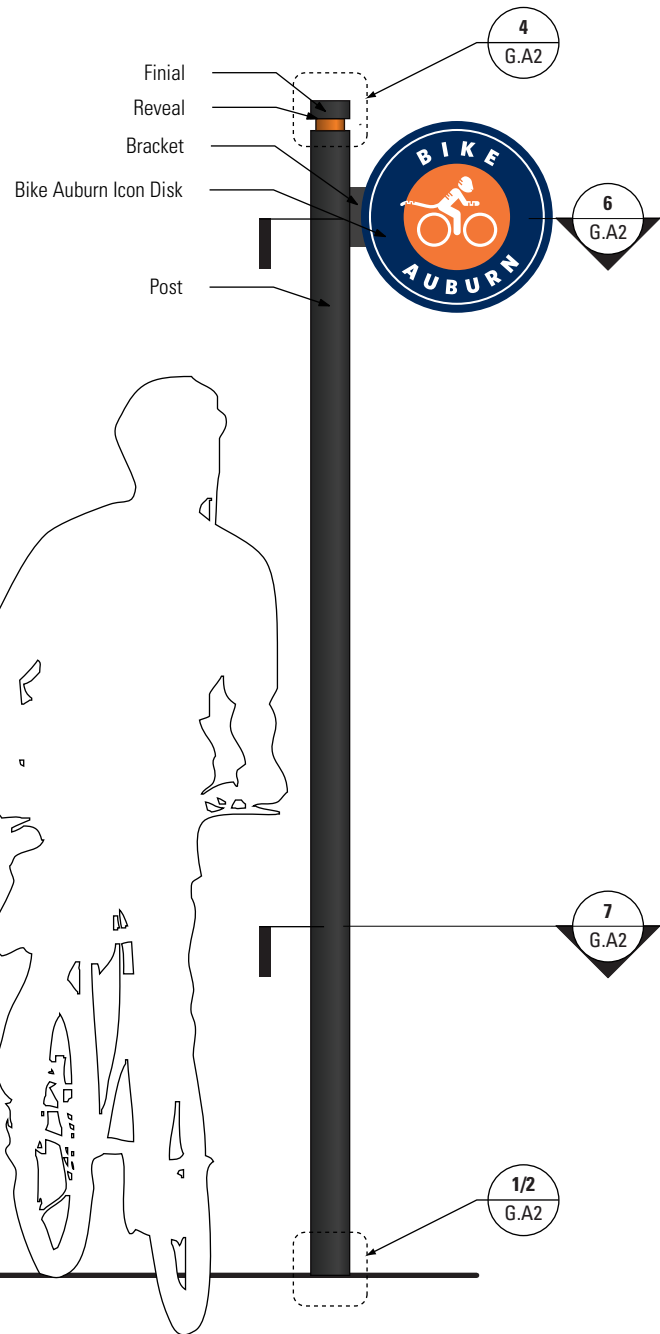
SHEET TITLE

Alternative Transportation
Bike Trail Directional
BT-D

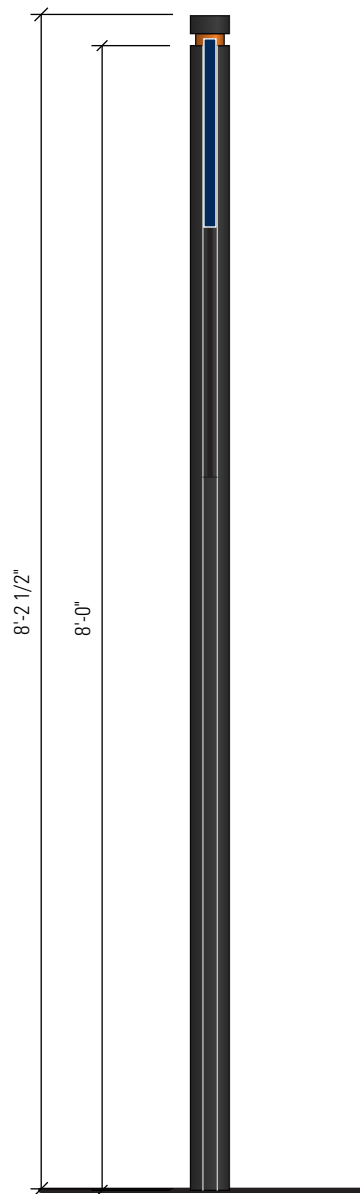
SHEET NUMBER



1 Plan: Bike Trail signs
Scale: 3" = 1' - 0"



2 Elevation: Bike Trail signs
Scale: 3/4" = 1' - 0"



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



4 Detail: Bike Auburn Icon Disk
Scale: 3" = 1' - 0"

POST:

SignComp series 3 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See detail 3 sheet G.A2).

SignComp 1/4" panel adaptor painted P1 used to hold sign panel.

SignComp series 2/3 reveal painted P1 inserted into post to fill remaining slot above and below sign panel.

BIKE AUBURN ICON DISK:

(2) 3/8" thick painted acrylic disks painted P3 with applied OV2 and OV5 vinyl graphics. Attached to 1/4" aluminum bracket with mechanical fasteners. Bracket return painted P3, except for attachment point where bracket is painted P1.

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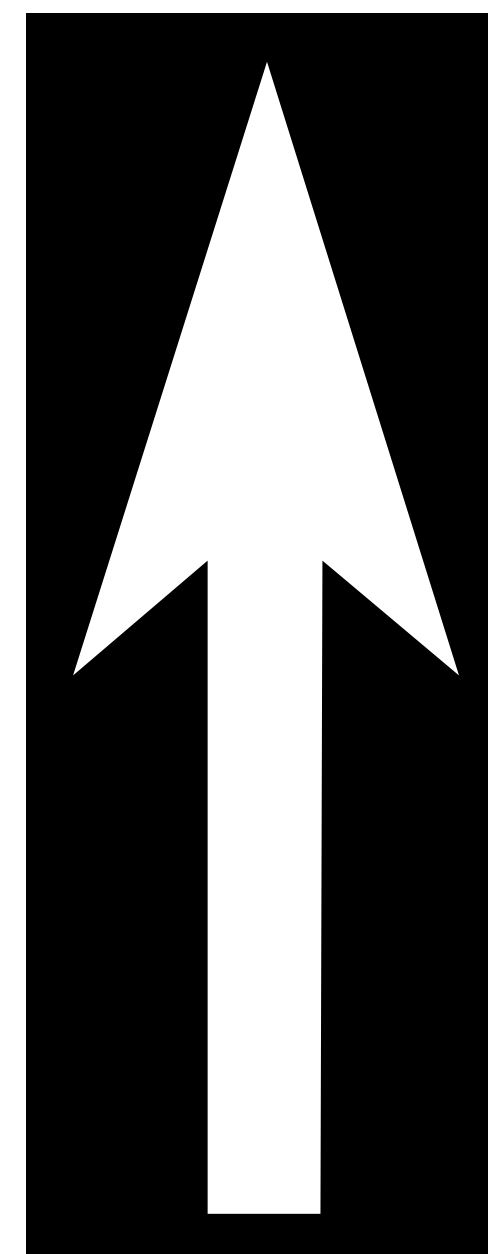
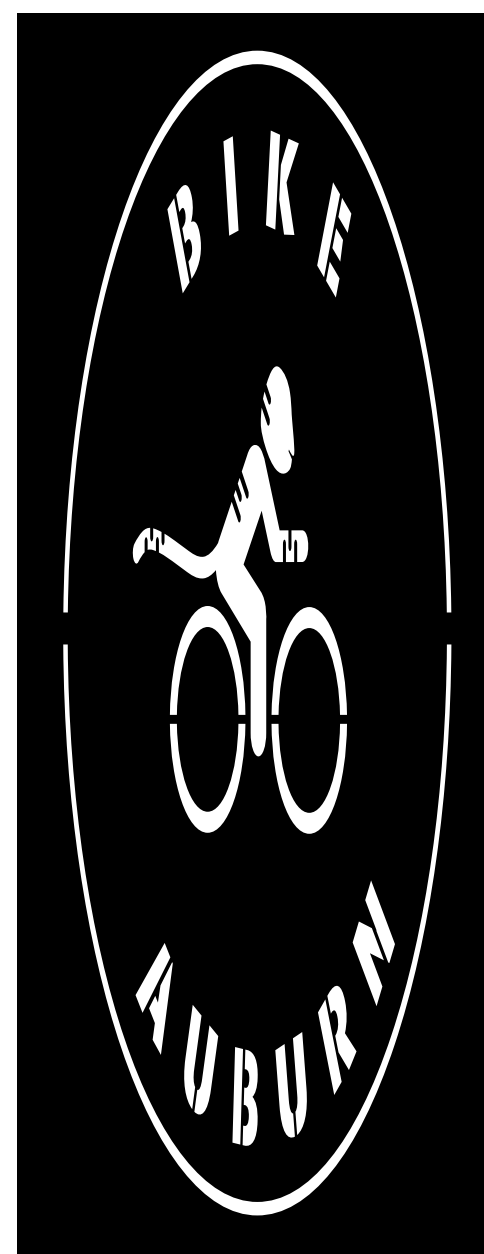
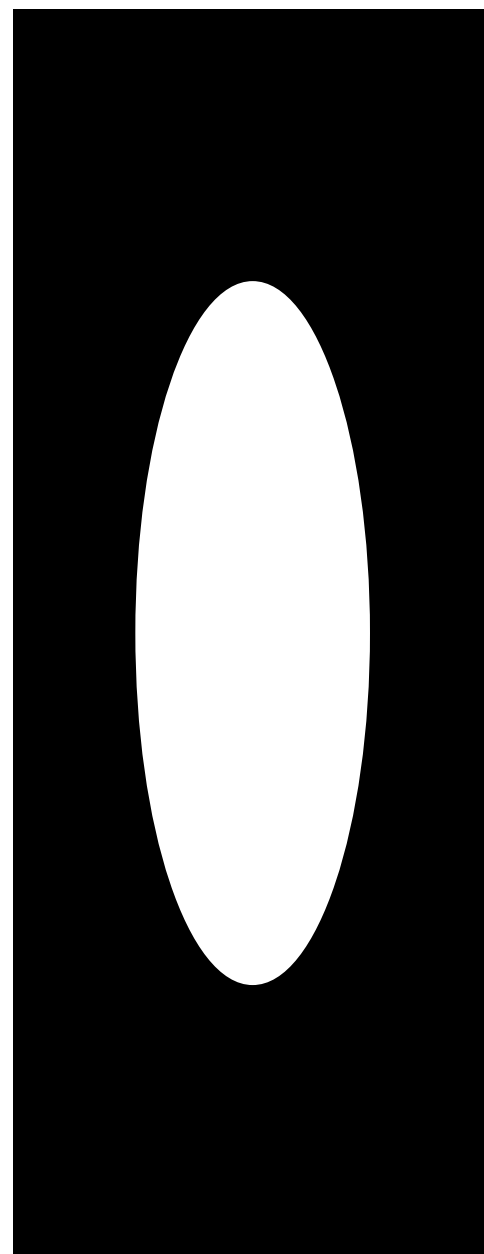
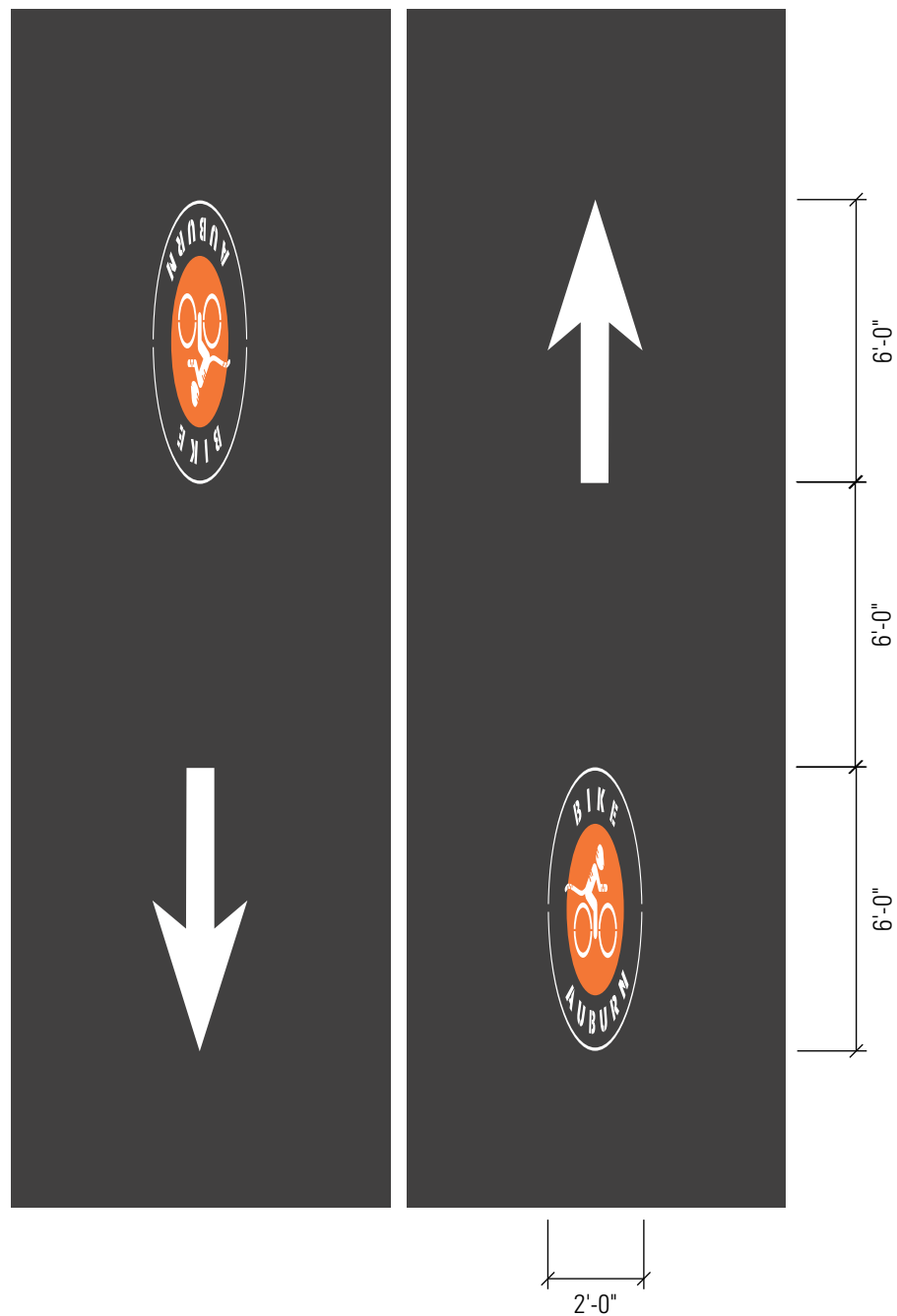
JAB / NT

SHEET TITLE

Alternative Transportation
Bike Trail Identification
BT-1

SHEET NUMBER

G.16



1 Plan: Bike Trail Pavement graphics
1/4" = 1'0"

2 Detail of Stencil 1 (orange)
1" = 1'-0"

3 Detail of Stencil 2 (white)
1" = 1'-0"

4 Detail of Stencil 3 (white)
1" = 1'-0"

APPLICATION:

Painted roadway stencil to be provided by sign vendor.

Owner/Client to coordinate application to campus roadways.

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64 Pleasant Street
Watertown, MA 02472 USA

DATE

12 January 2011

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PROJECT NAME

Auburn University
Wayfinding Standards

Auburn, AL

PROJECT #

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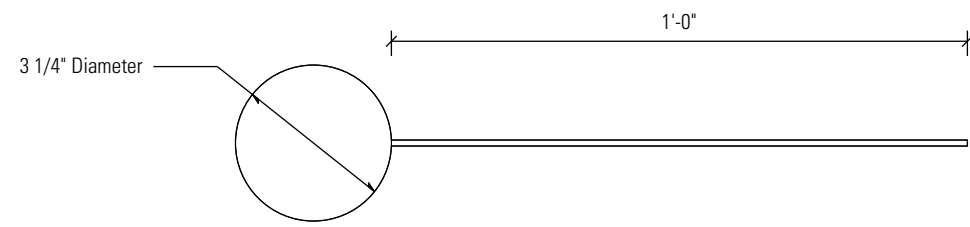
JAB / NT

SHEET TITLE

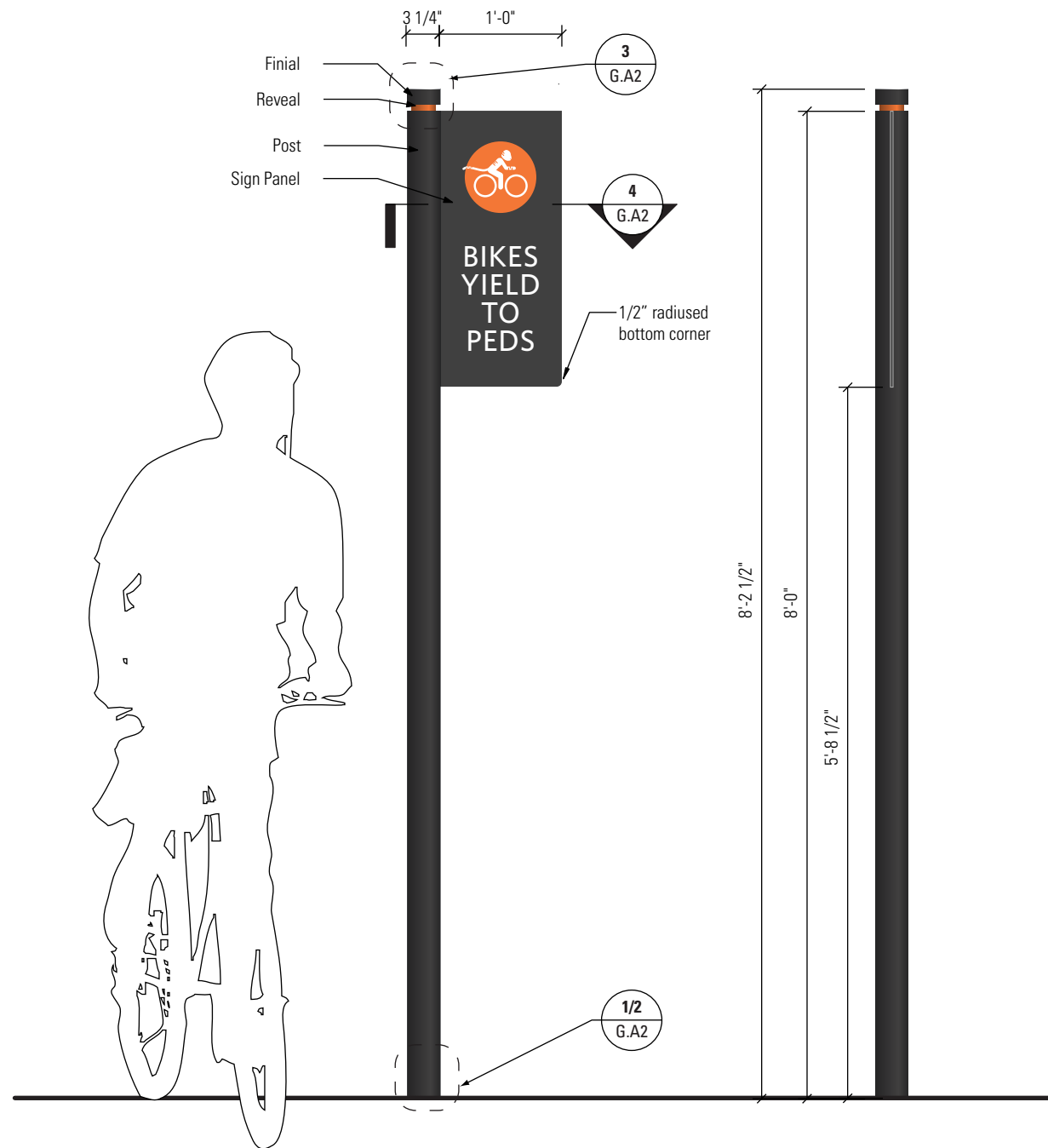
Alternative Transportation
Bike Trail Pavement Graphics
BT-P

SHEET NUMBER

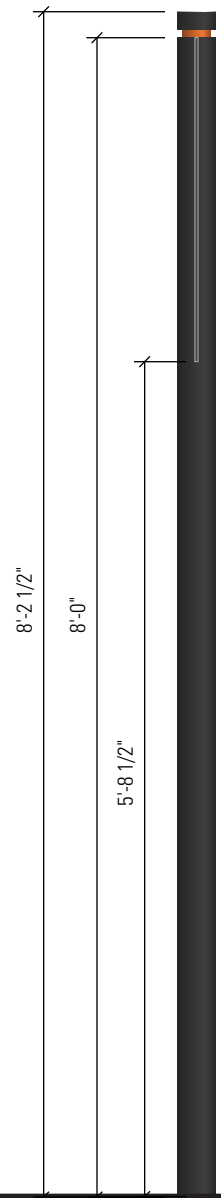
G.17



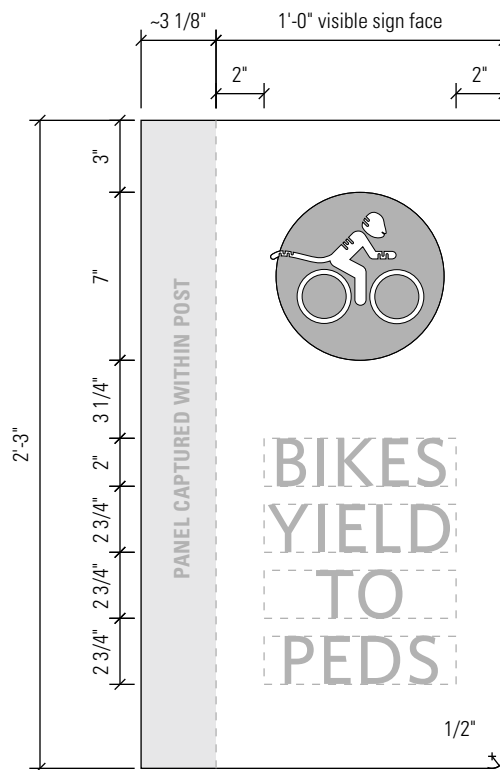
1 Plan
Scale: 3" = 1'-0"



2 Elevation: Bike Trail signs
Scale: 3/4" = 1' - 0"



3 Side: Bike Trail signs
Scale: 3/4" = 1' - 0"



4 Detail: Bike Trail signs
Scale: 1 1/2" = 1' - 0"

POST:

SignComp series 1 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See detail 3 sheet G.A2)

SIGN PANEL:

1/8" thick aluminum panel painted all sides P1 with reflective RV5 vinyl text. "Bike Auburn" symbol RV2 and RV5 per project standard (see PS.1 and PS.2 for detail).

Sign panel mounted to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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AUBURN
UNIVERSITY

PROJECT NAME

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Wayfinding Standards

Auburn, AL

PROJECT #

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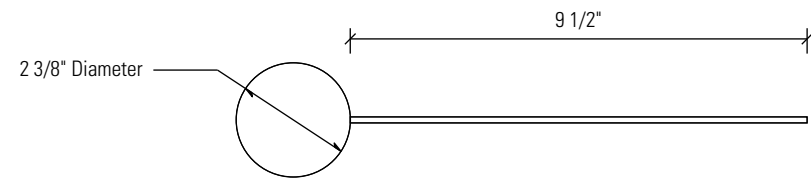
JAB / NT

SHEET TITLE

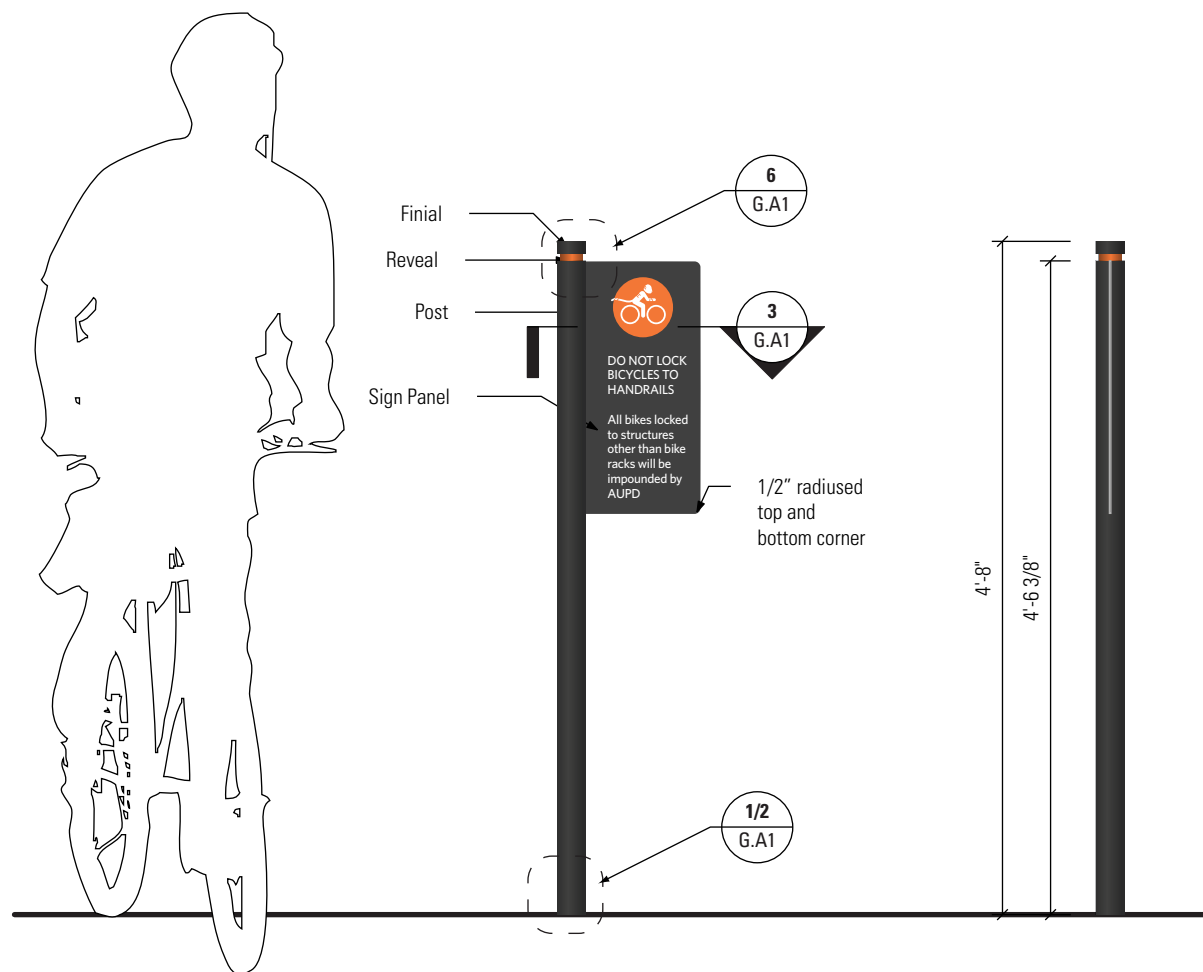
Alternative Transportation
Large Bike Regulatory
BT-R1

SHEET NUMBER

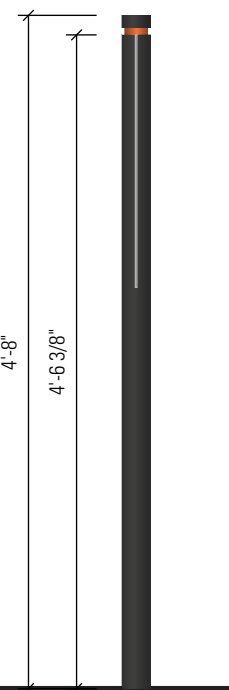
G.18



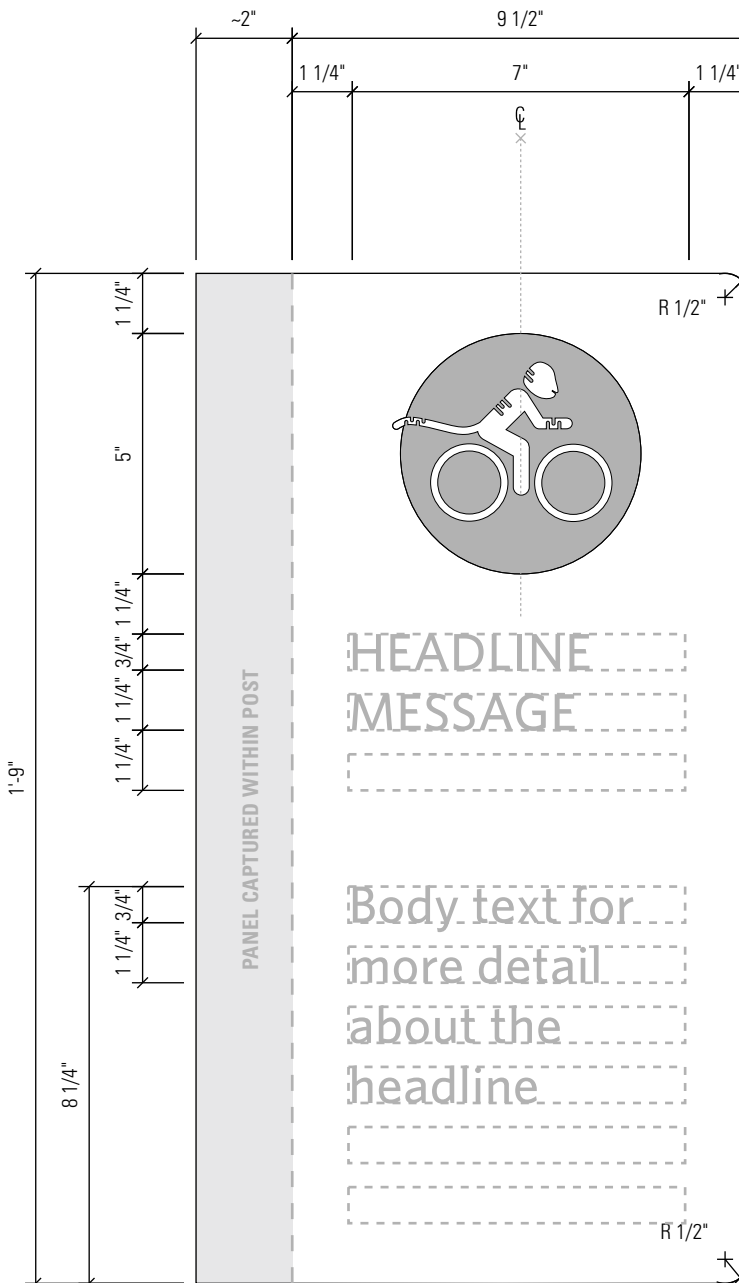
1 Plan: Bike Regulatory Signs
Scale: 3" = 1' - 0"



2 Elevation: Bike Regulatory Signs
Scale: 3/4" = 1' - 0"



3 Side: Bike Regulatory Signs
Scale: 3/4" = 1' - 0"



4 Detail: Bike Trail signs
Scale: 3" = 1' - 0"

POST:

Aluminum tube (2 3/8" dia.) painted P1.
Finials painted P1 with P2 reveal and attached to tube with mechanical fasteners (see 6/G.A1)

SIGN PANEL:

1/8" thick aluminum panel painted all sides P1 with OV5 vinyl text. "Bike Auburn" symbol OV2 and OV5 per project standard (see PS.1 and PS.2 for detail).

Sign panel mounted to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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PROJECT NAME

Auburn University
Wayfinding Standards

Auburn, AL

PROJECT #

74268.00

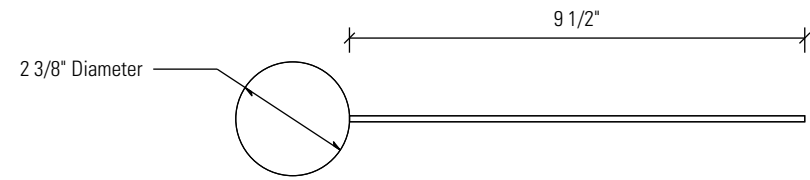
DRAWN BY

JAB / NT

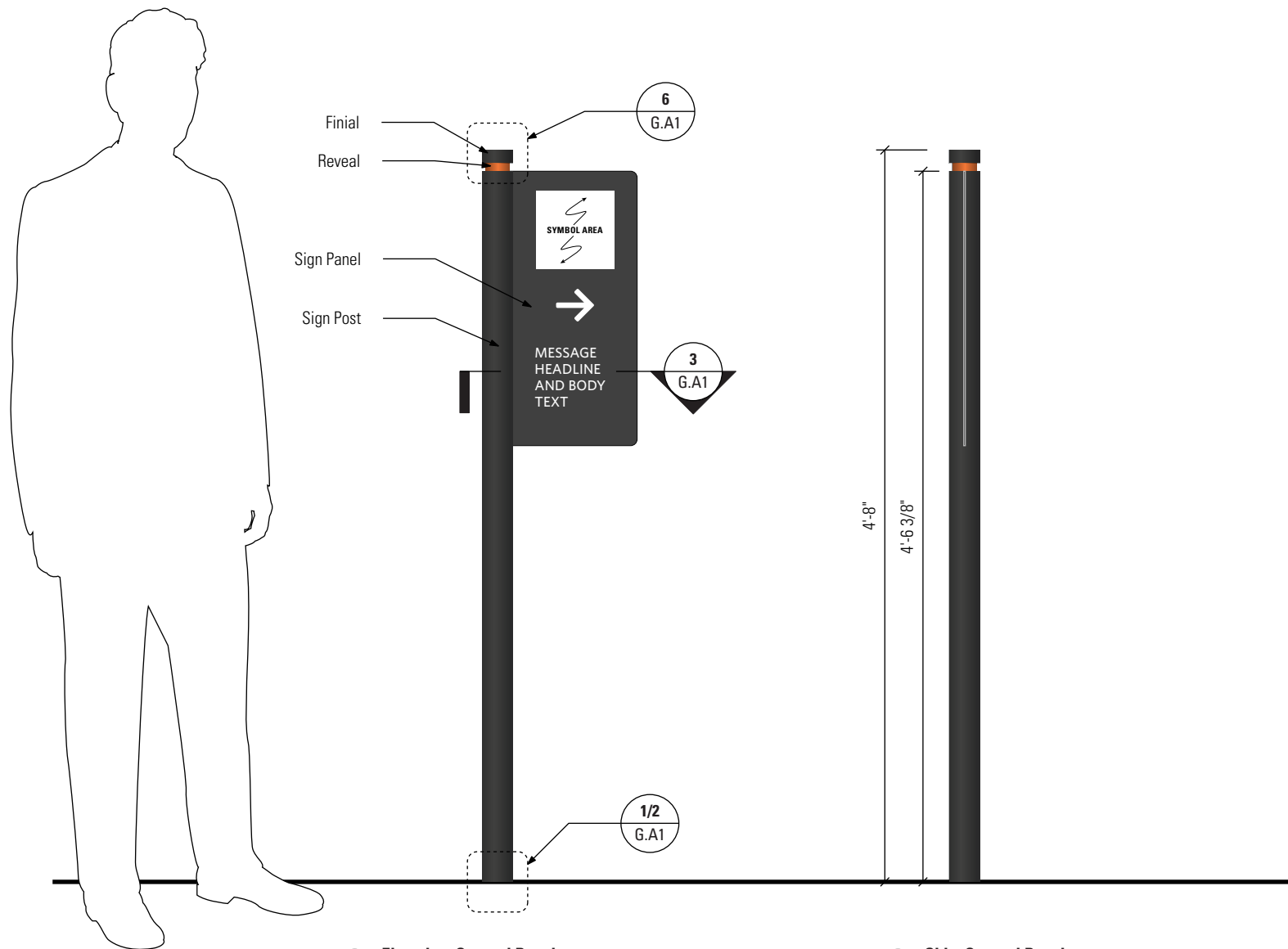
SHEET TITLE

Alternative Transportation
Small Bike Regulatory
BT-R2

SHEET NUMBER



1 Plan: General Regulatory
Scale: 3" = 1' - 0"



2 Elevation: General Regulatory
Scale: 1" = 1' - 0"

3 Side: General Regulatory
Scale: 1" = 1' - 0"

POST:

Aluminum tube (2 3/8" dia.) painted P1.
Finials painted P1 with P2 reveal and attached to tube with mechanical fasteners (see 6/G.A1)

SIGN PANEL:

1/8" thick aluminum panel painted all sides P1 with OV5 vinyl text and arrows. Symbols per project standard (see PS.1 and PS.2 for detail).

Sign panel mounted to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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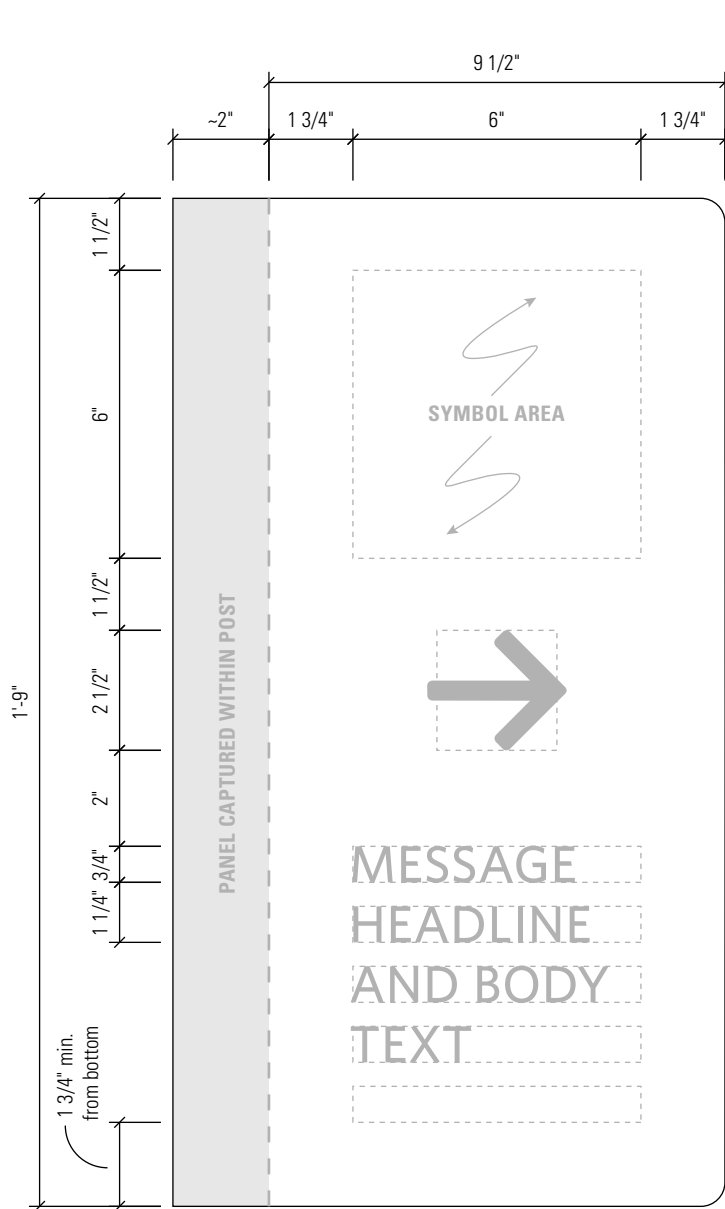
JAB / NT

SHEET TITLE

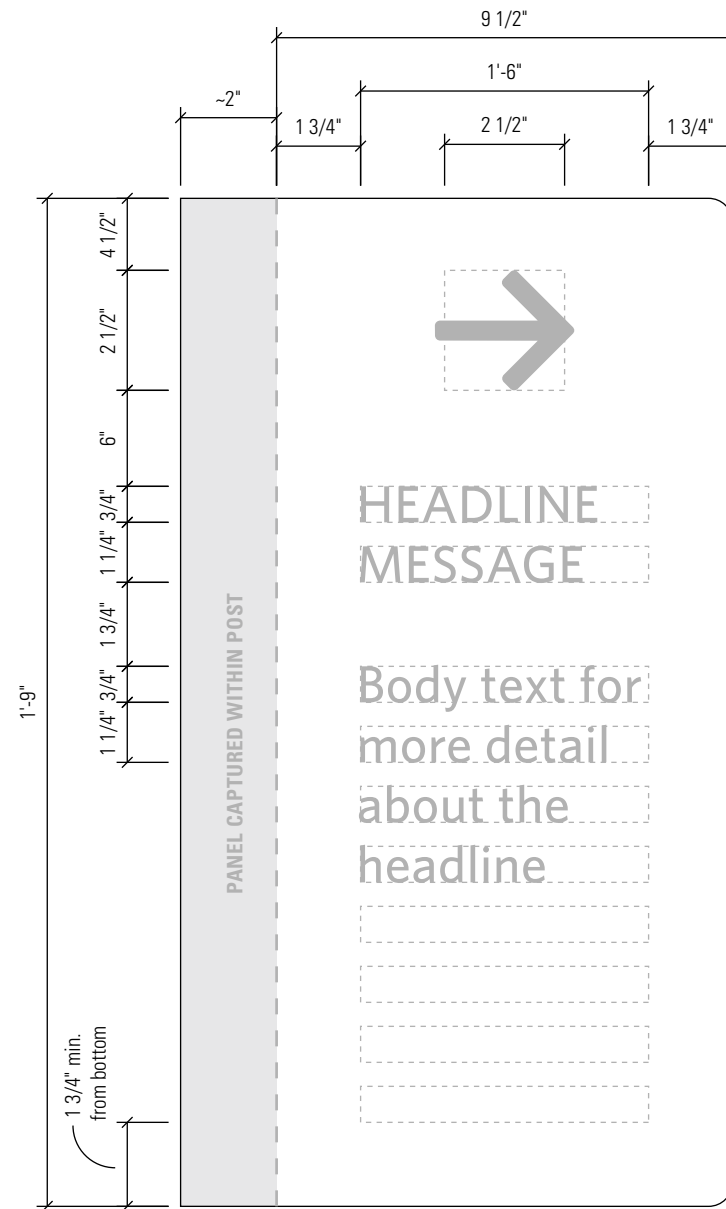
Pedestrian Wayfinding
Regulatory-Standard Blanks
RG

SHEET NUMBER

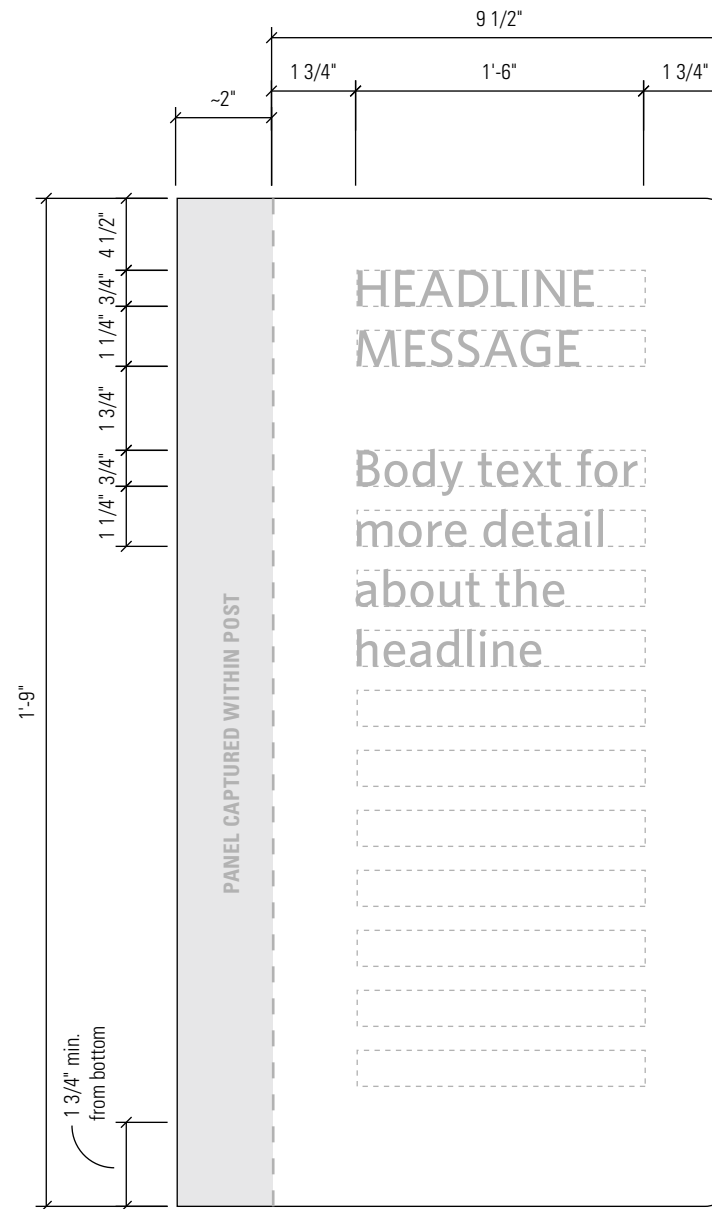
G.20



1 Detail: General Regulatory Symbol/Arrow/Text
Scale: 3" = 1' - 0"



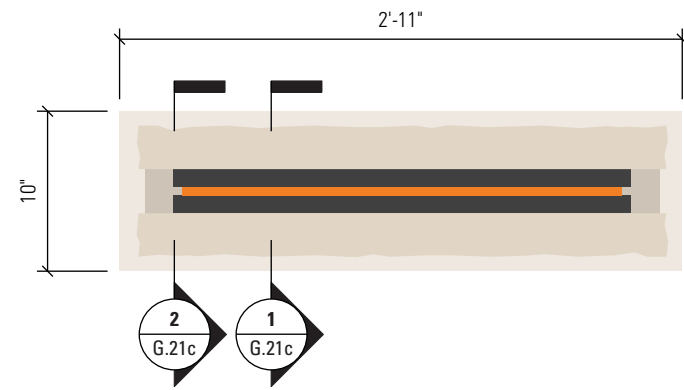
2 Detail: General Regulatory Arrow/Text
Scale: 3" = 1' - 0"



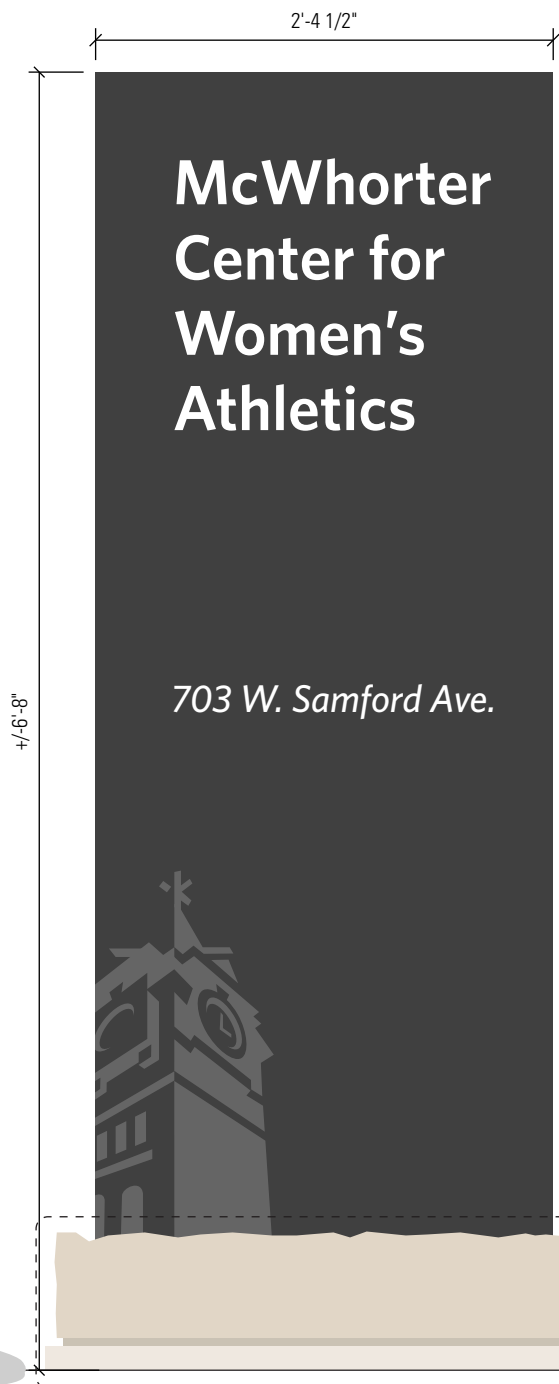
3 Detail: General Regulatory Text
Scale: 3" = 1' - 0"

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



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



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



4 Rendering
N.T.S.

SIGN FACES:

Fabricated aluminum panels with channels. Painted P1 with P4 tower graphic, applied OV5 vinyl text (Name T1, Address T5), and applied OV2 vinyl Campus Name T5 text.

SIGN FRAME:

Fabricated aluminum frame painted P2 with nylon runners. Sign Face channel slides over runners and is secured through the top with tamper resistant spanner mechanical fasteners.

BASE:

4 Piece Indiana limestone base. Split face, 1/4" max. cleft. & honed finish. Cap detail with recess to accept frame. Poured in place footing & pad to match Indiana buff limestone.

NOTE: Alternate text layout shown.

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AUBURN
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PROJECT NAME

Auburn University
Wayfinding Standards

Auburn, AL

PROJECT #

74268.00

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SHEET TITLE

Pedestrian Wayfinding
Small Vertical Facility
Identification
BI-1

SHEET NUMBER

G.21

DATE

12 January 2011

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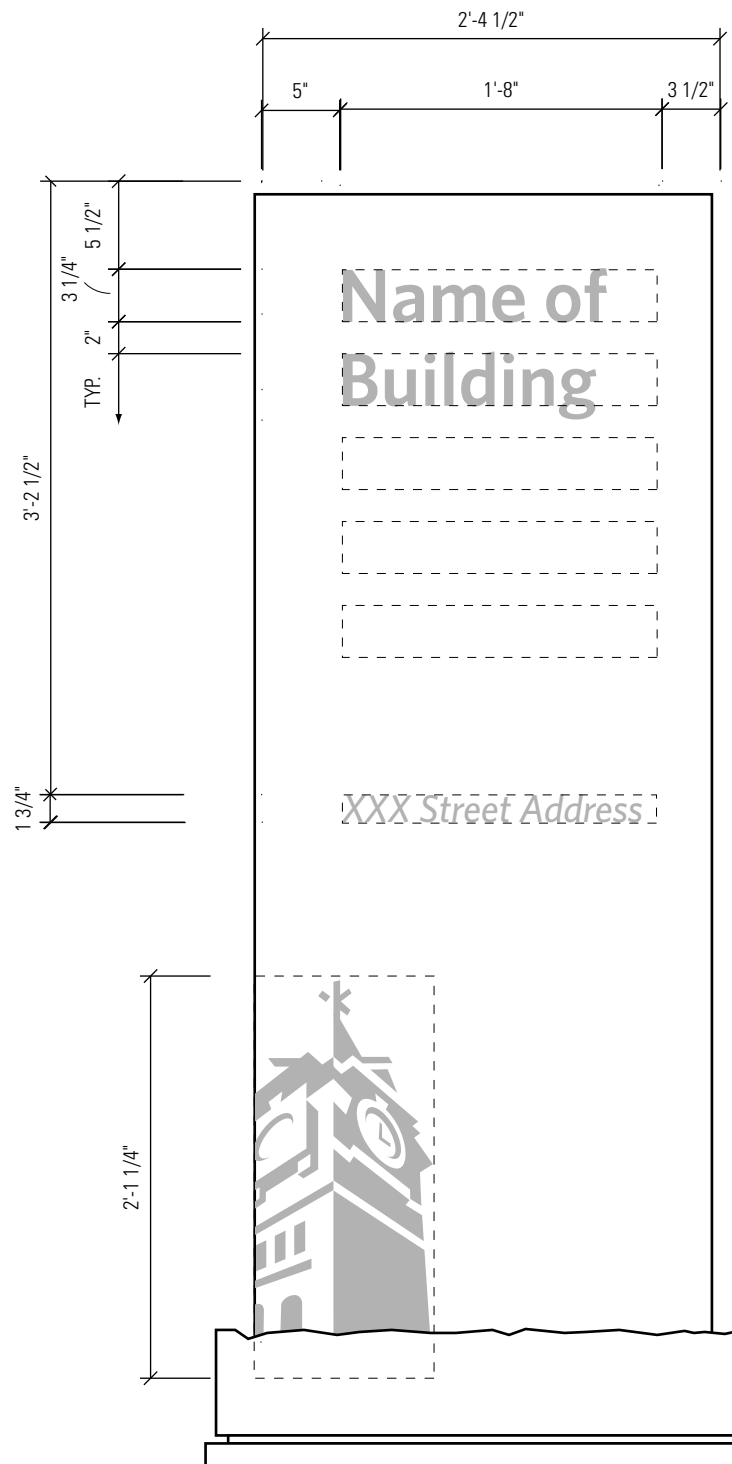
JAB / NT

SHEET TITLE

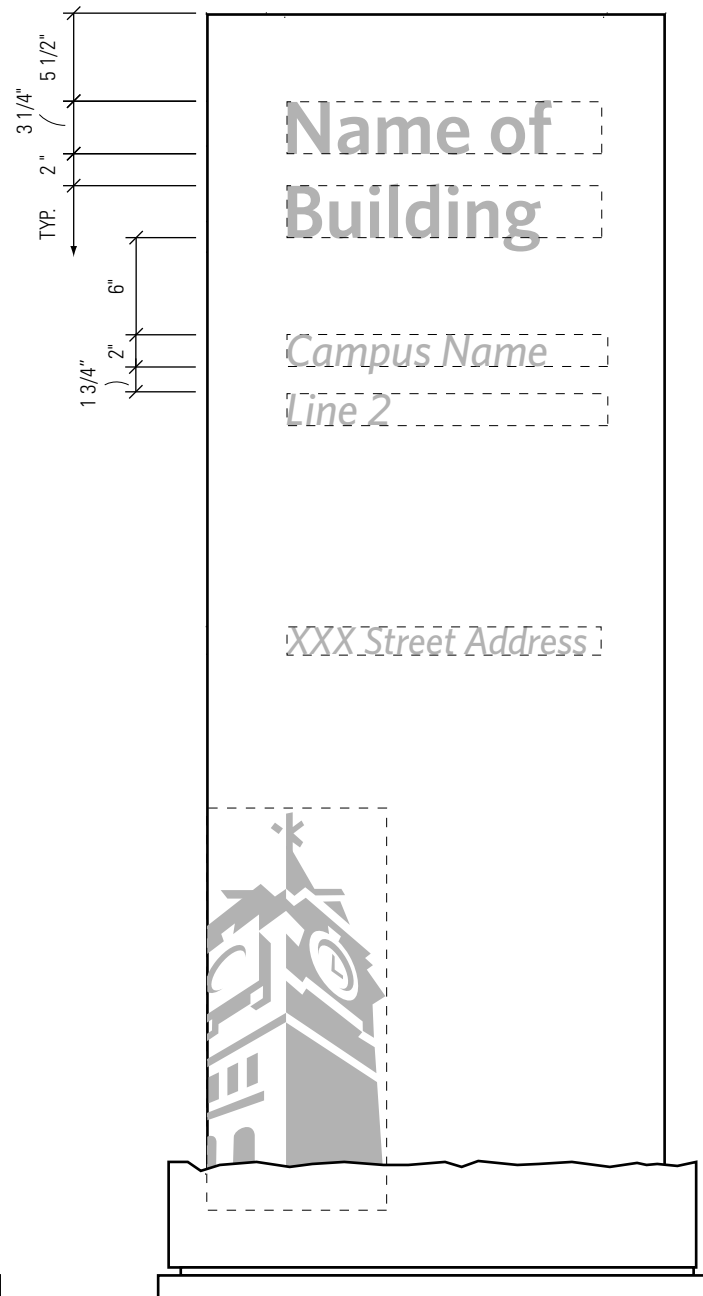
Pedestrian Wayfinding
Small Vertical Facility
Identification
BI-1

SHEET NUMBER

G.21a

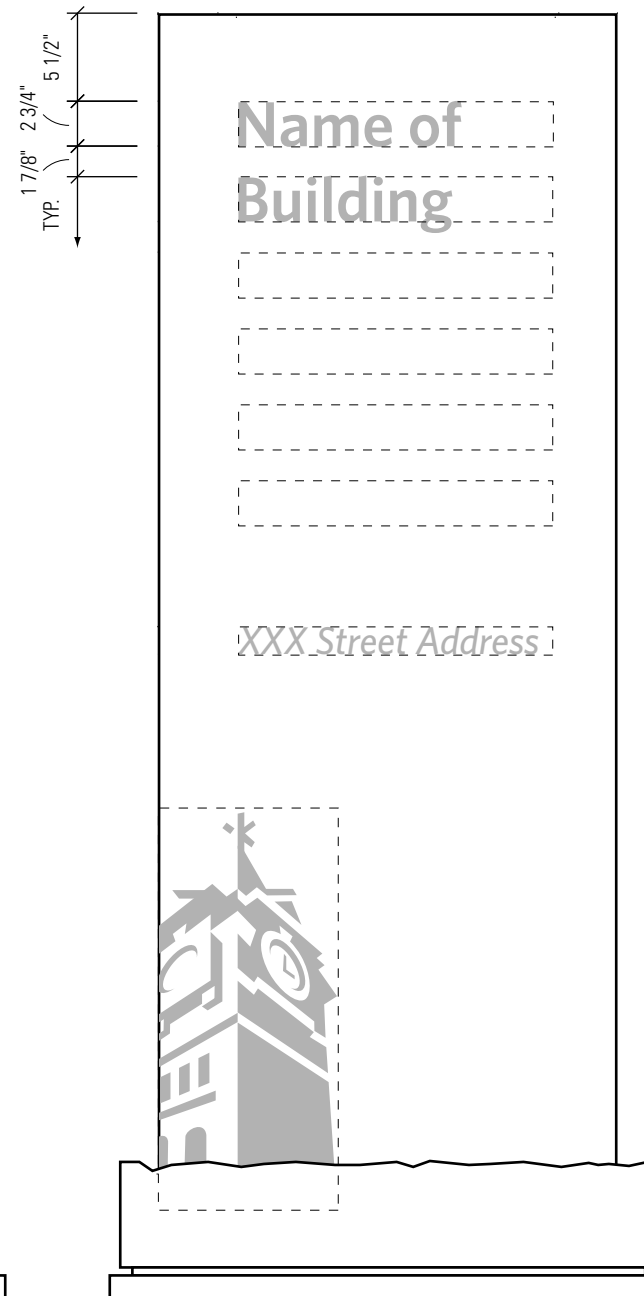


1 Elevation-Standard Text Layout
Scale: 1" = 1'-0"

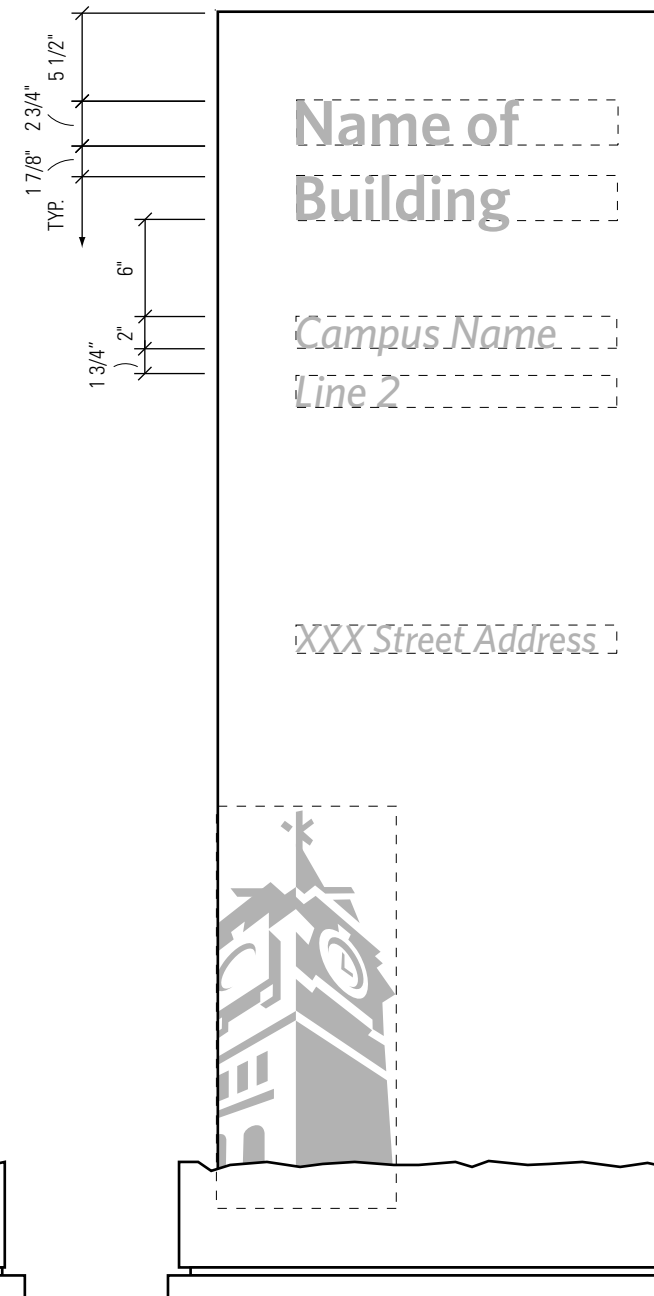


2 Elevation-Standard Text Layout w/ Campus Name
Scale: 1" = 1'-0"

NOTE: USE ALTERNATE LAYOUT FOR LONG BUILDING NAMES,
OR NAMES WHICH WILL NOT FIT USING THE STANDARD LAYOUT



3 Elevation-Alternate Text Layout
Scale: 1" = 1'-0"



4 Elevation-Alternate Text Layout w/ Campus Name
Scale: 1" = 1'-0"

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Auburn University
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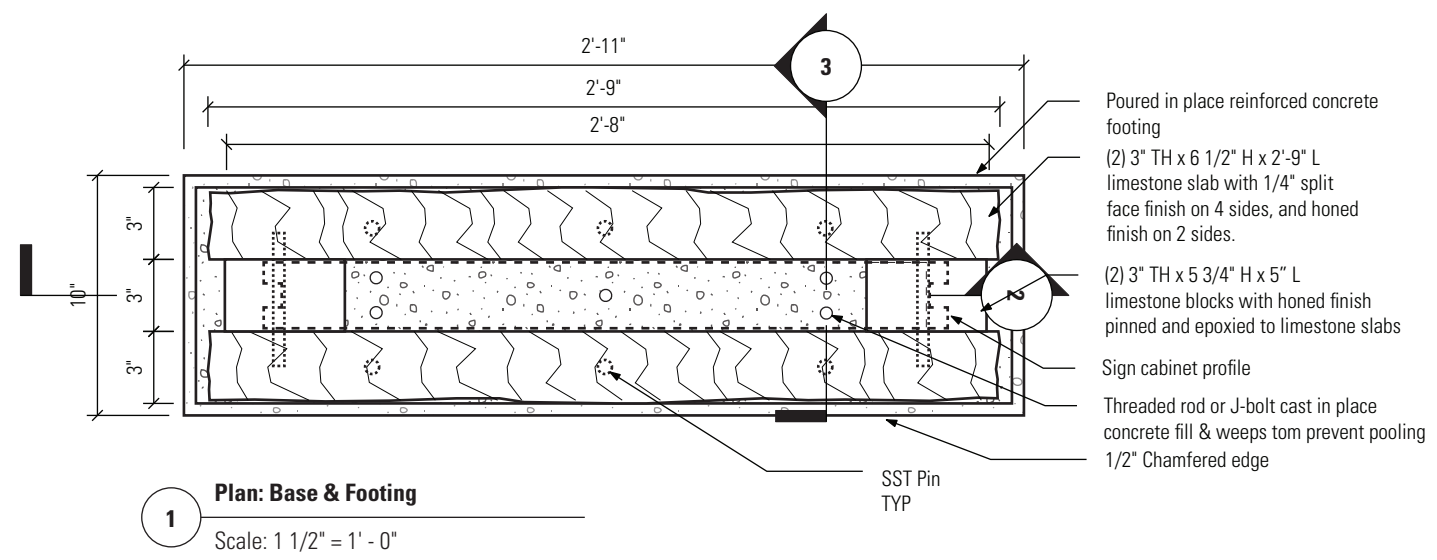
Auburn, AL

PROJECT #
74268.00

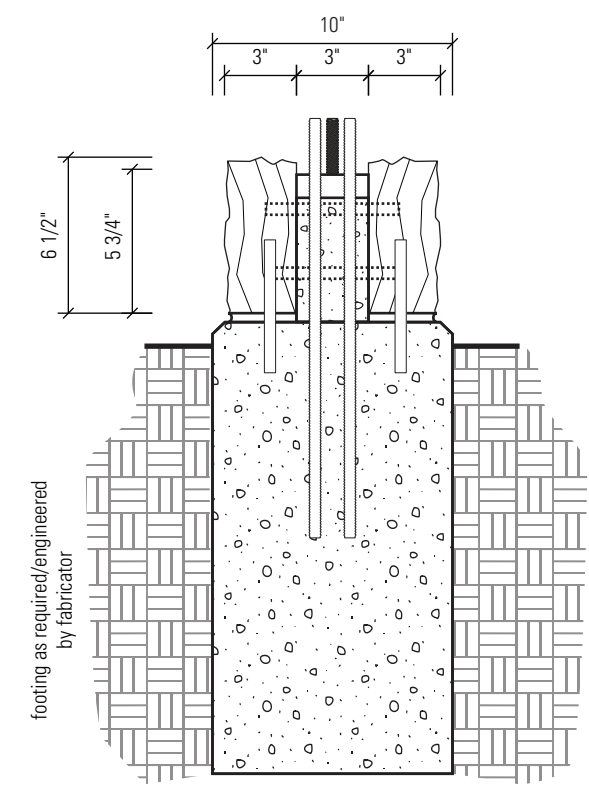
DRAWN BY
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SHEET TITLE
Pedestrian Wayfinding
Small Vertical Facility
Identification
BI-1

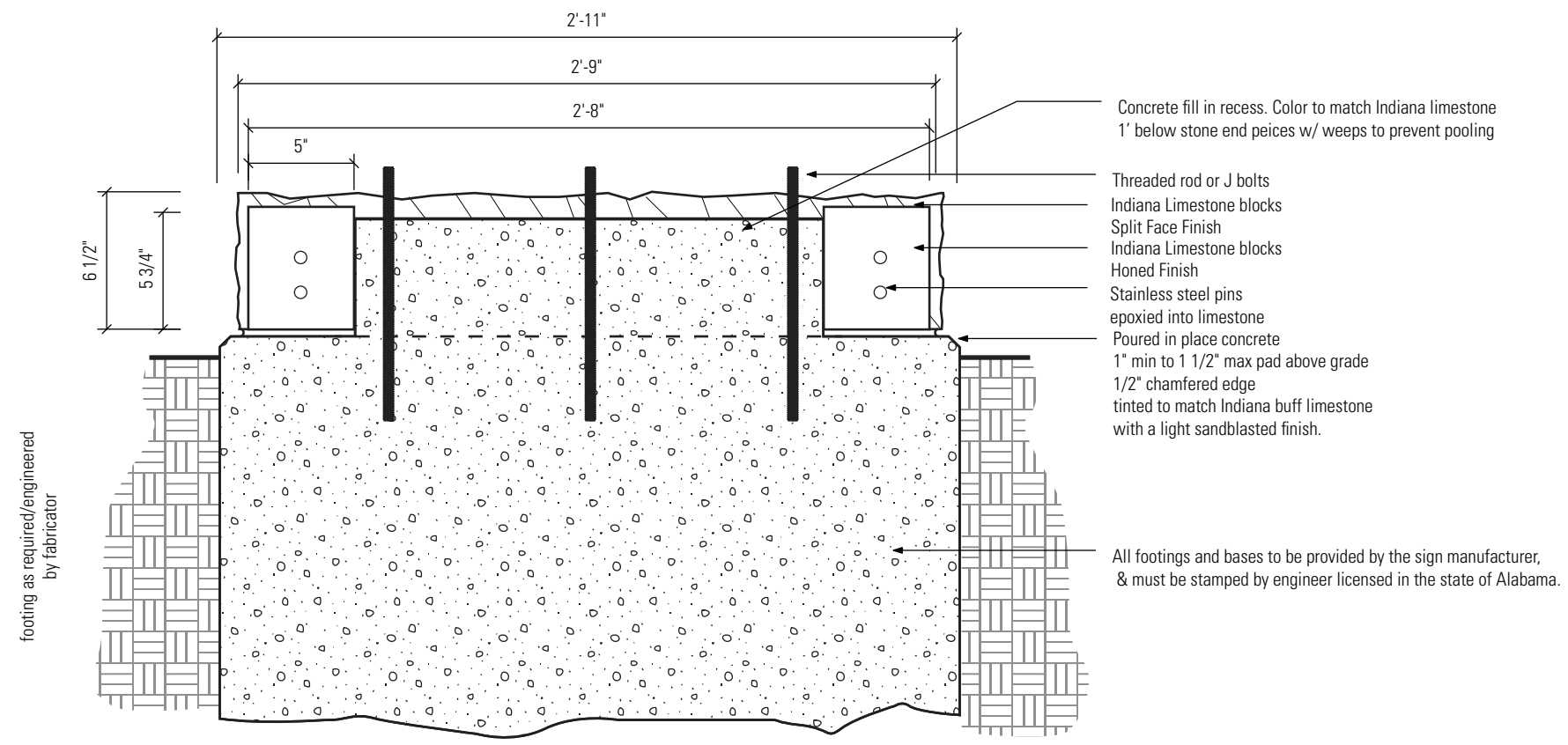
SHEET NUMBER
G.21b



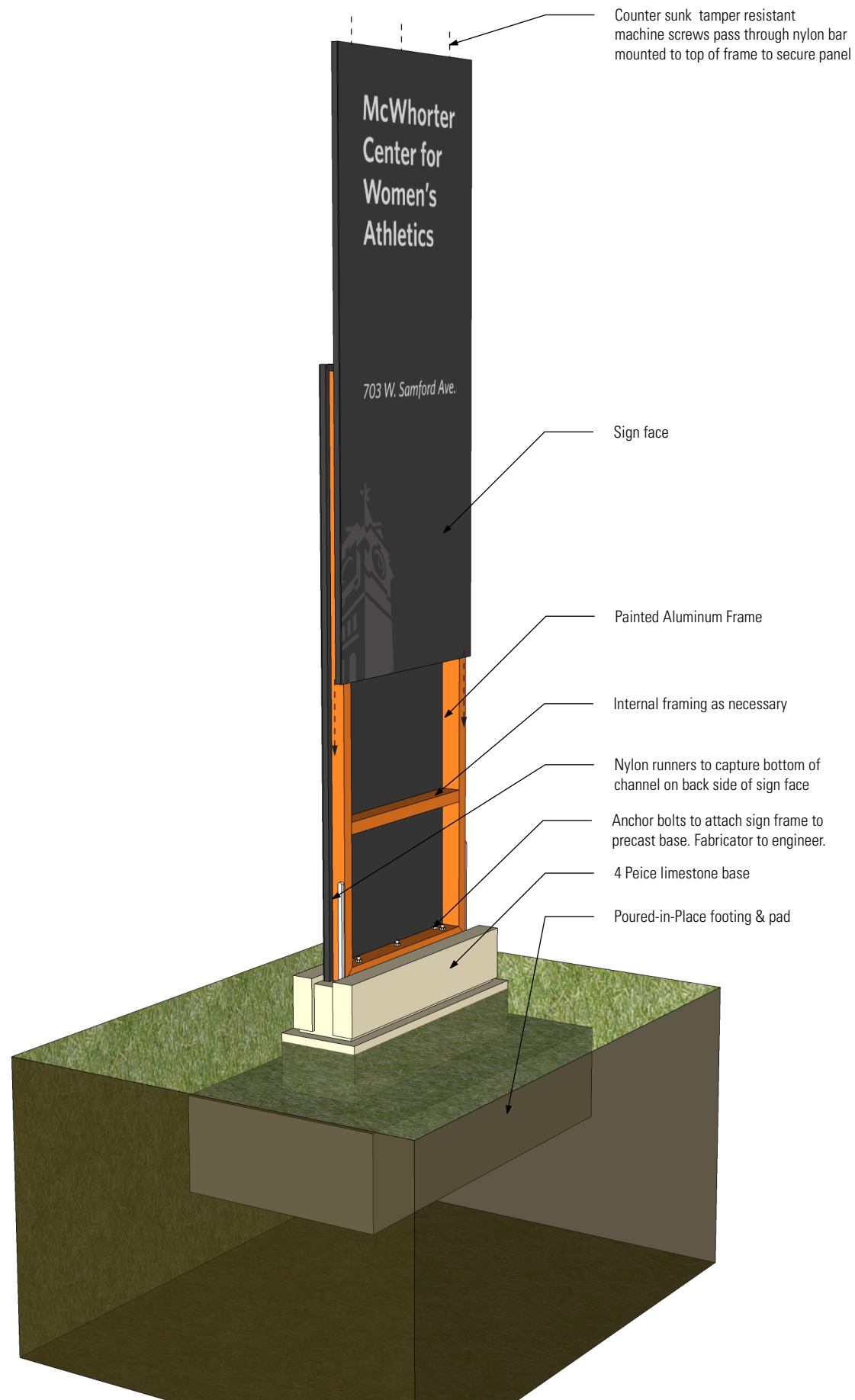
1 Plan: Base & Footing
Scale: 1 1/2" = 1' - 0"



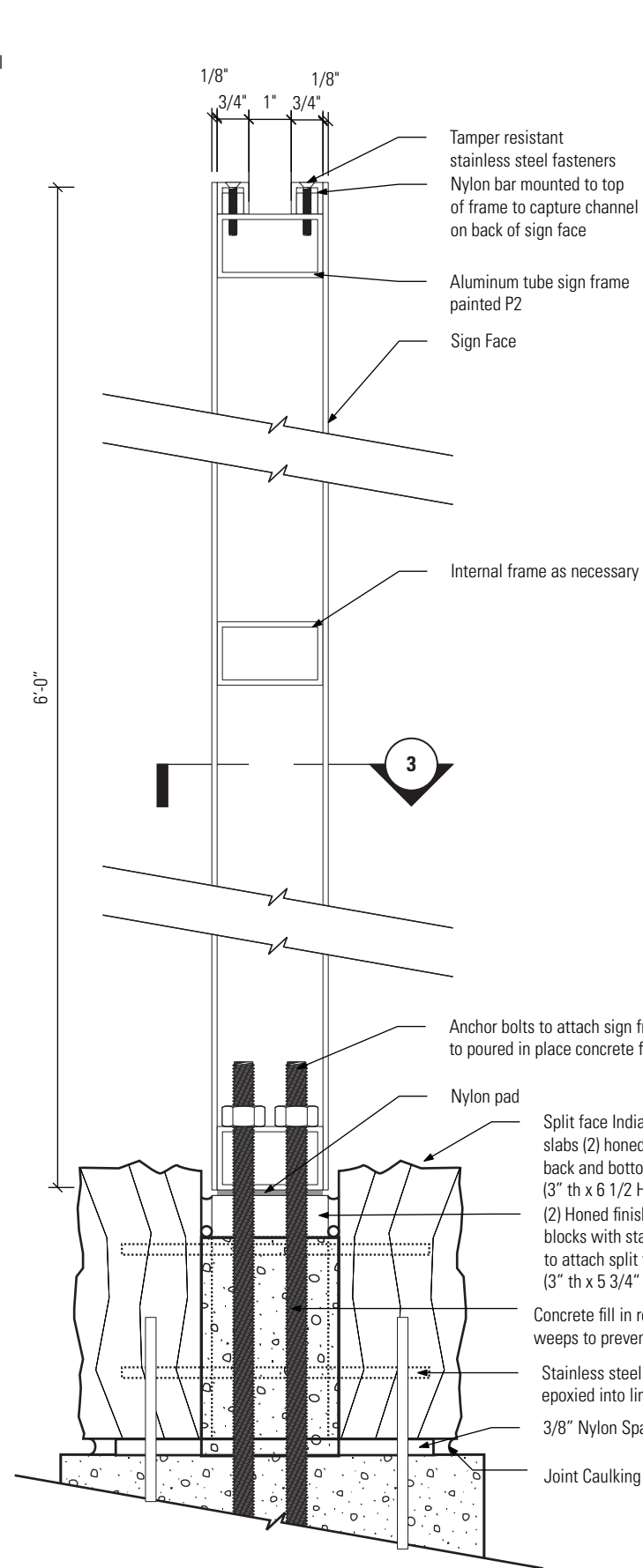
3 Section Base & Footing
Scale: 1 1/2" = 1' - 0"



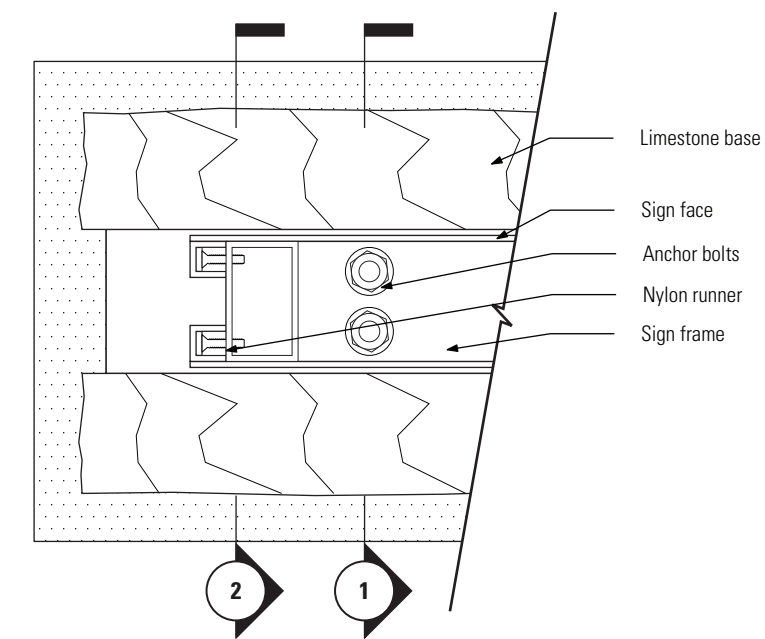
2 Section Base & Footing
Scale: 1 1/2" = 1' - 0"



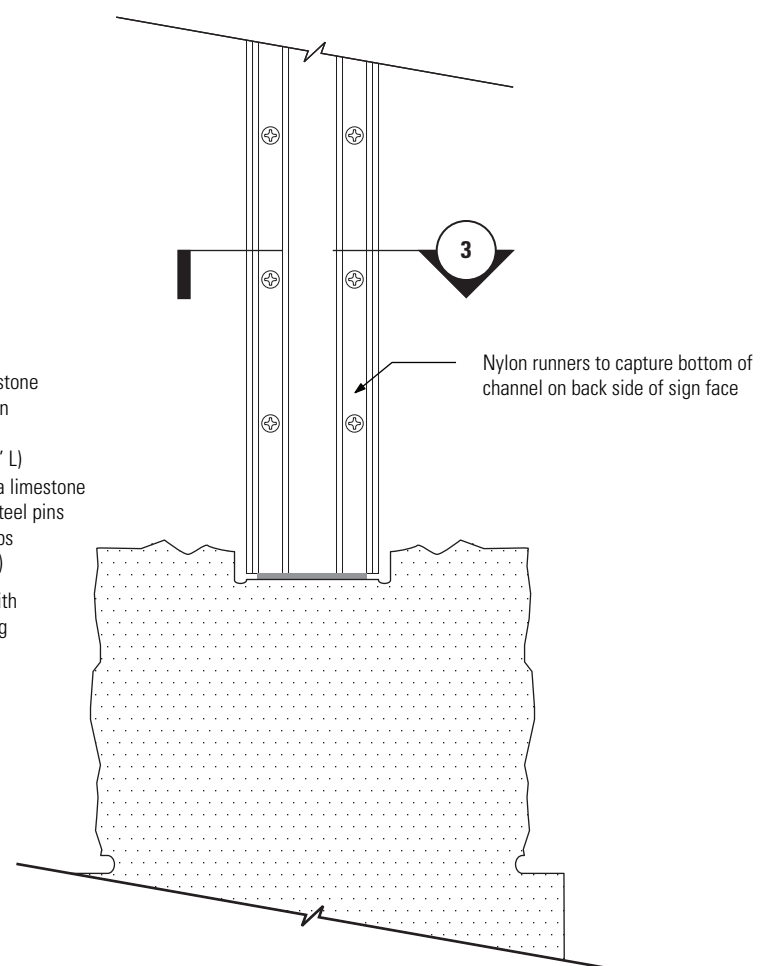
4 Exploded View
Scale: NTS Type Bl.1



1 Detail: Section @ Sign Base
Scale: 3" = 1' - 0" Type Bl.1



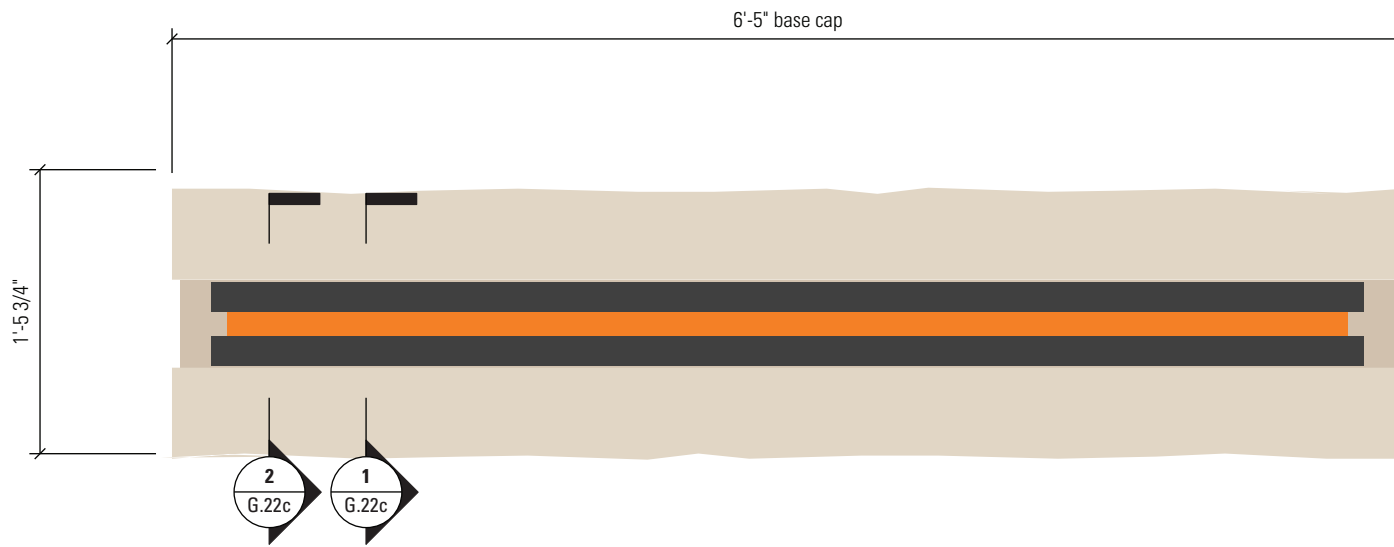
3 Detail: Section @ Sign Frame
Scale: 3" = 1' - 0" Type Bl.1



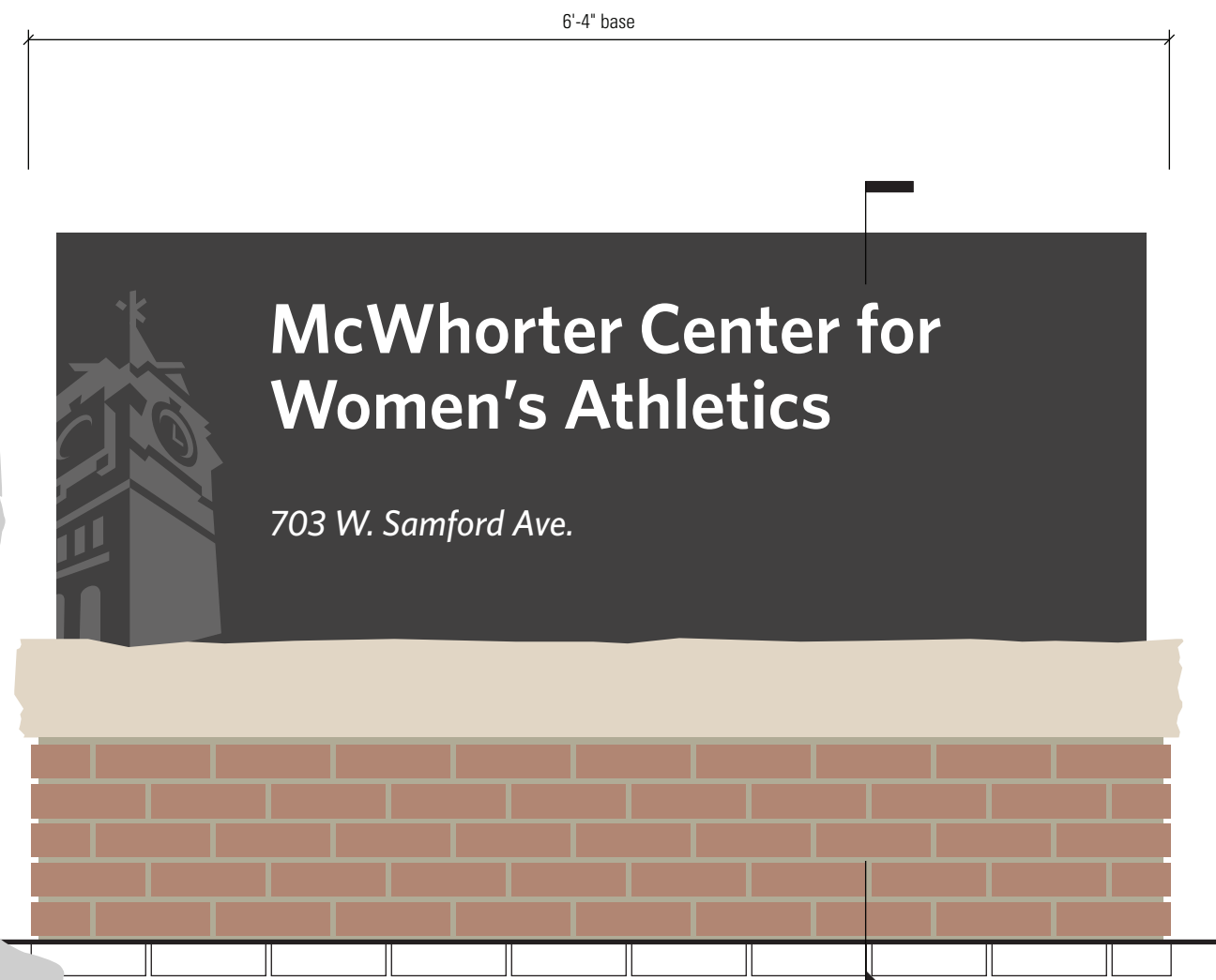
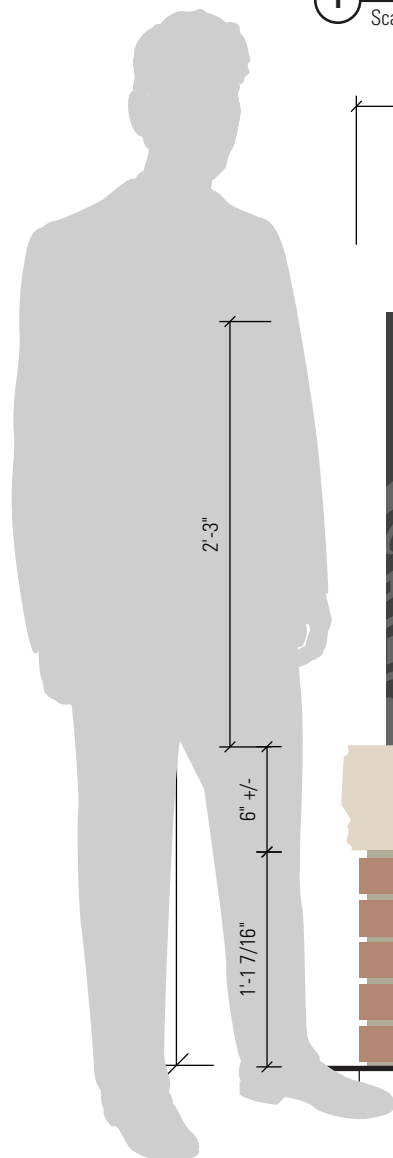
2 Detail: Section @ Sign Frame Runners
Scale: 3" = 1' - 0" Type Bl.1

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



Elevation

1/2 G.22d

SIGN FACES:

Fabricated aluminum panels with channels. Painted P1 with P4 tower graphic, applied OV5 vinyl text (Name T1, Address T5), and applied OV2 vinyl Campus Name T5 text.

SIGN FRAME:

Fabricated aluminum frame painted P2 with nylon runners. Sign Face channel slides over runners and is secured through the top with tamper resistant spanner mechanical fasteners.

BASE:

4 Piece Indiana limestone cap. Split face, 1/4" max. cleft & honed finish. Cap detail with recess to accept frame. Poured in place footing. Concrete base with brick masonry.

MASONRY:

- Standard face brick for this project shall be "Select Range" manufactured by Jenkins Brick Co, Montgomery, AL, and the mortar color is "Indiana Buff Limestone."
- At the select locations the face brick shall be as follows: a.) Magnolia Ave. the face brick shall match the existing buildings with a Flemish bond pattern with black headers. b.) Historical area, (Samford Park) The mortar color matches the brick. c.) North College (OD Smith and Ingram Hall) The buildings have a Flemish bond pattern with black headers. d.) Research Park, match adjacent buildings brick and mortar.

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AUBURN
UNIVERSITY

PROJECT NAME

Auburn University
Wayfinding Standards

Auburn, AL

PROJECT #

74268.00

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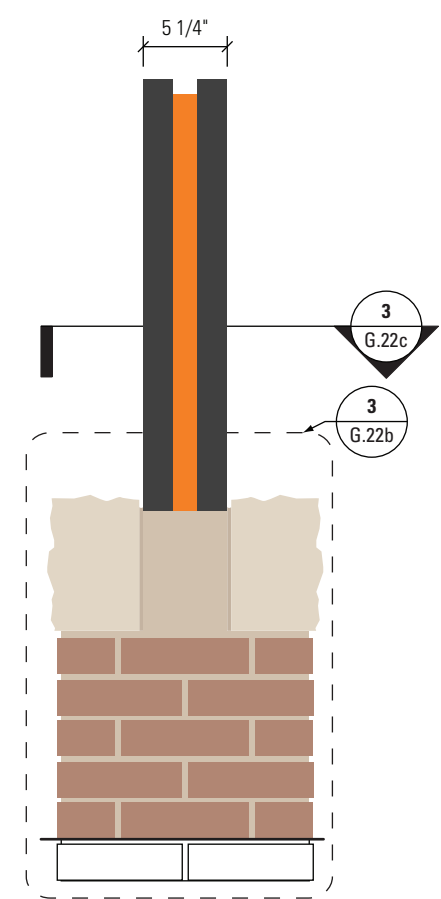
JAB / NT

SHEET TITLE

Pedestrian Wayfinding
Small Horizontal
Facility Identification
BI-2

SHEET NUMBER

G.22



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

3 G.22c

3 G.22b

DATE

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Wayfinding Standards

Auburn, AL

PROJECT #

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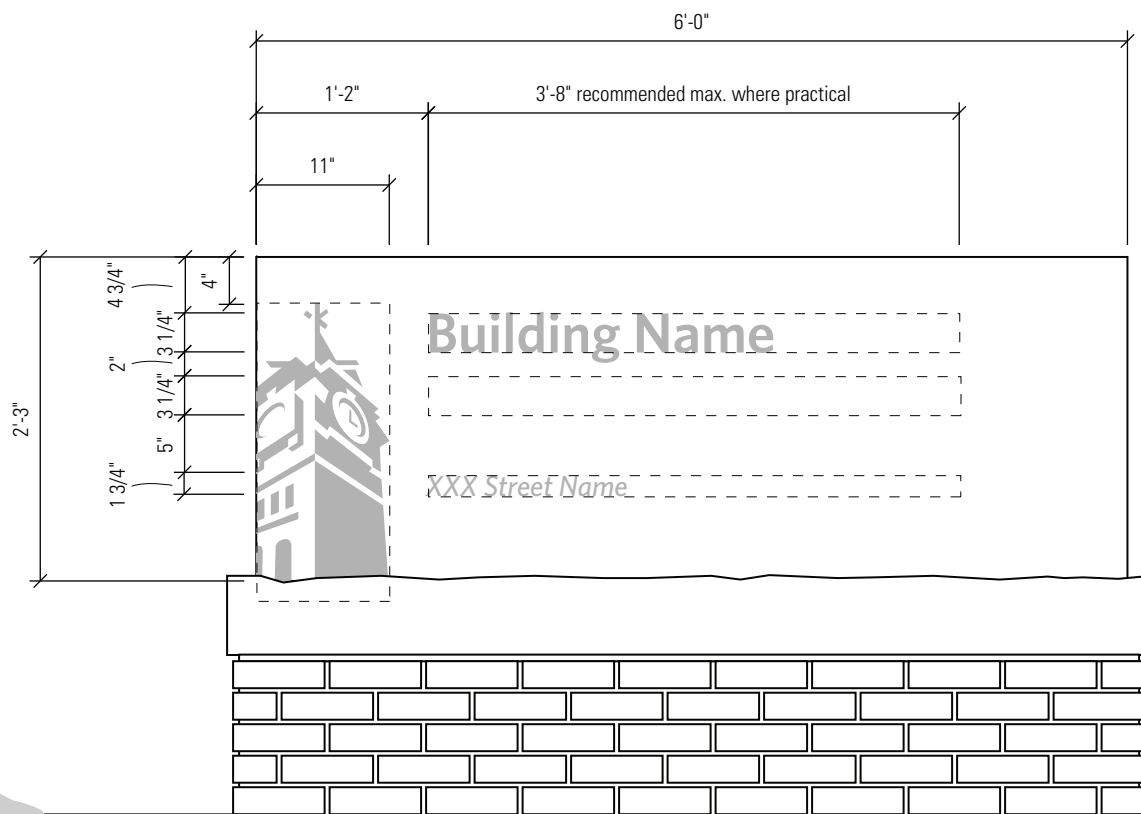
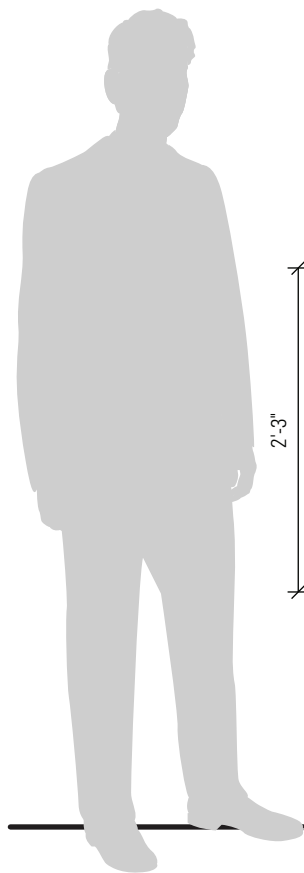
JAB / NT

SHEET TITLE

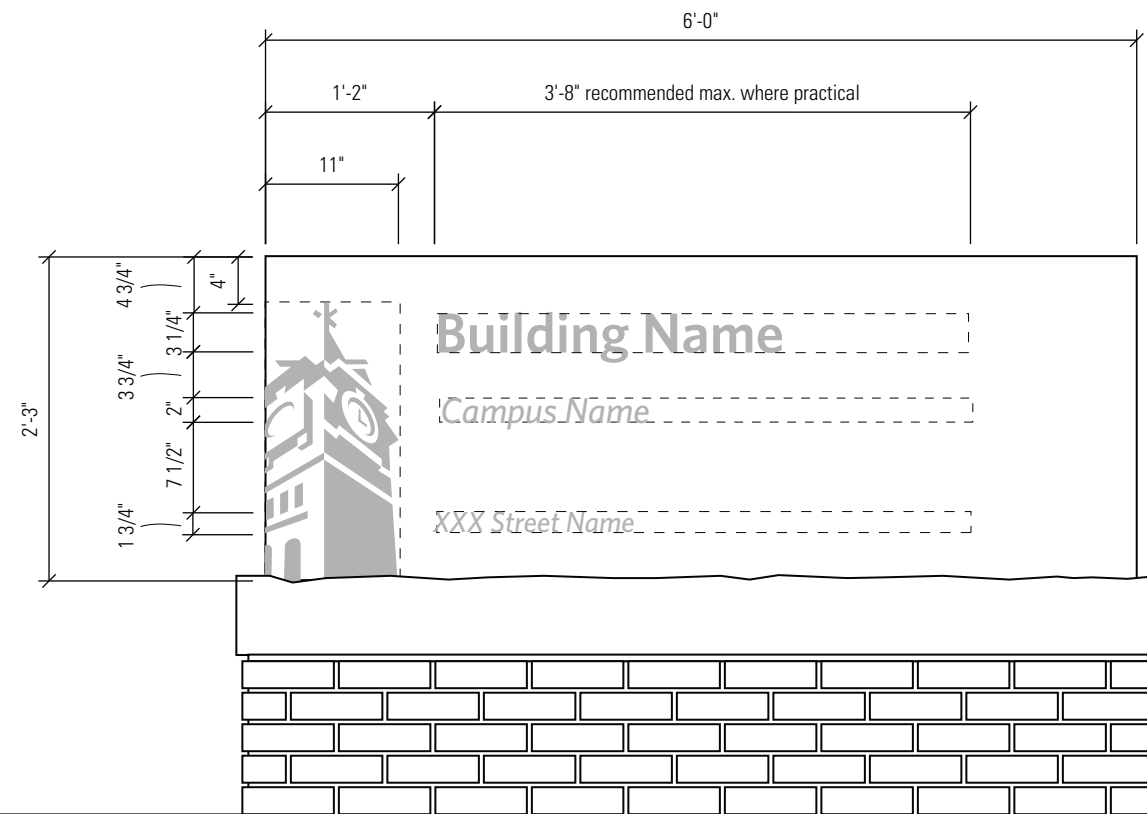
Pedestrian Wayfinding
Small Horizontal
Facility Identification
BI-2

SHEET NUMBER

G.22a



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



2 Elevation-Standard Text w/ Campus Name
Scale: 3/4" = 1'-0"

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Auburn University
Wayfinding Standards

Auburn, AL

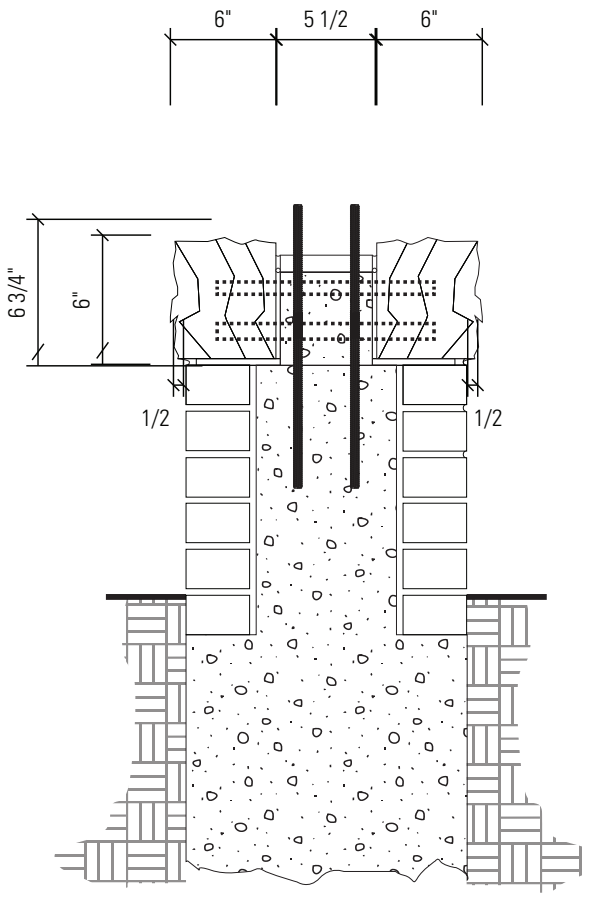
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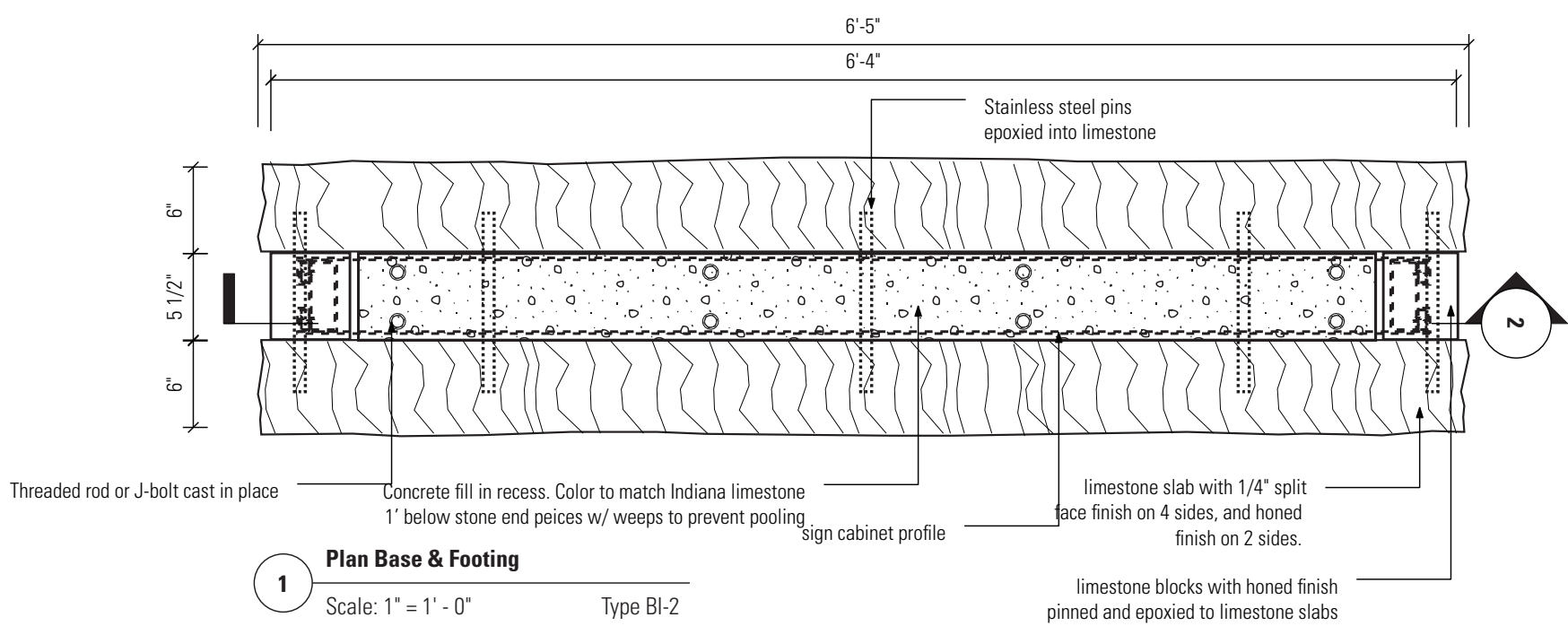
SHEET TITLE
Pedestrian Wayfinding
Small Horizontal
Facility Identification
BI-2

SHEET NUMBER

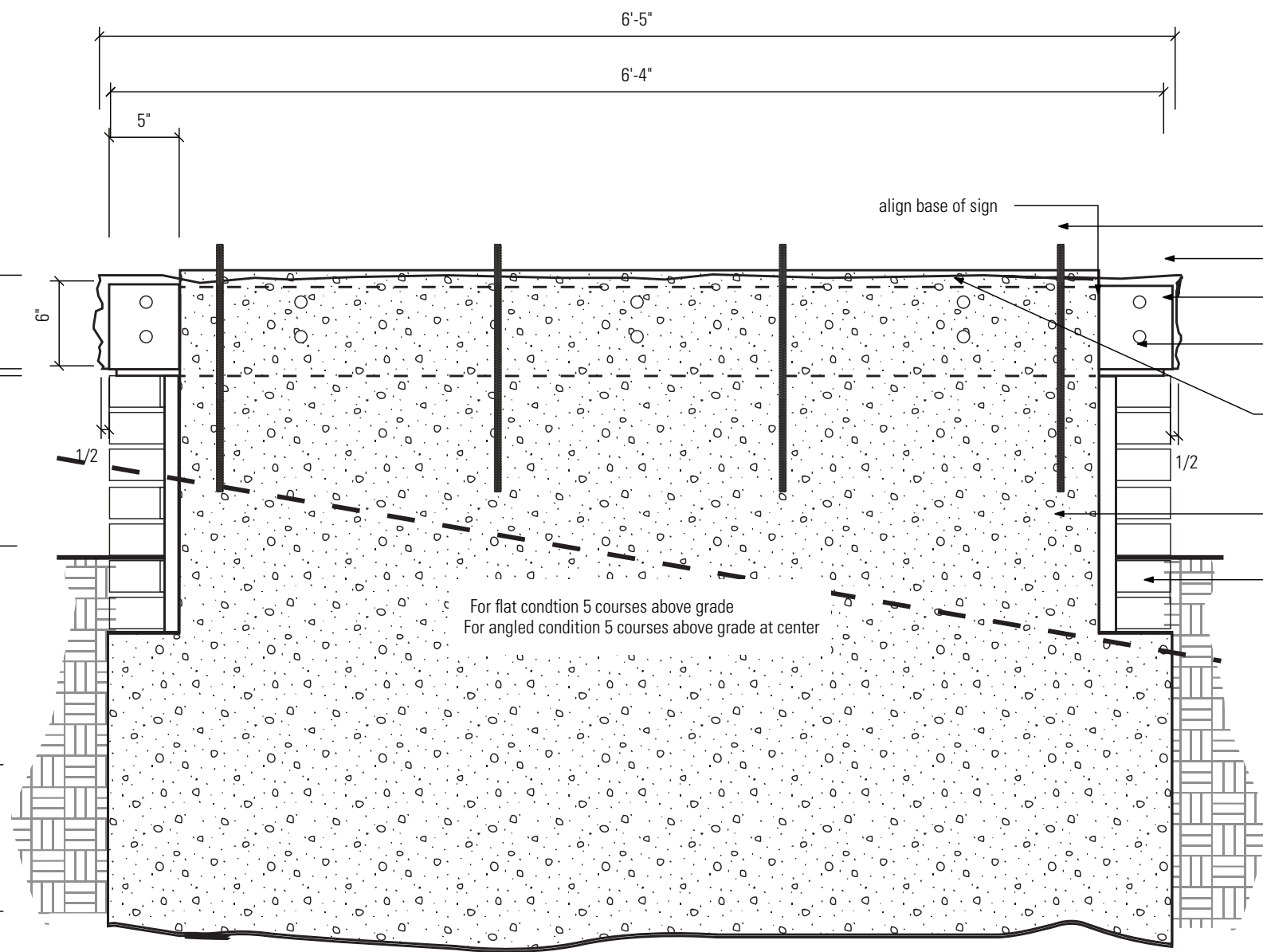
G.22b



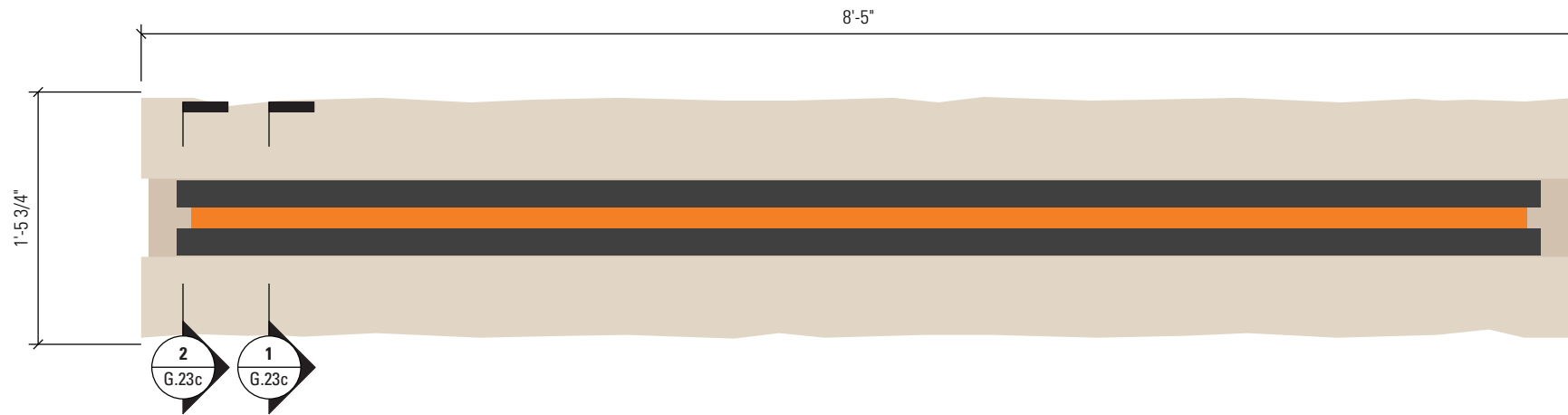
3 Section Base & Footing
Scale: 1" = 1' - 0"



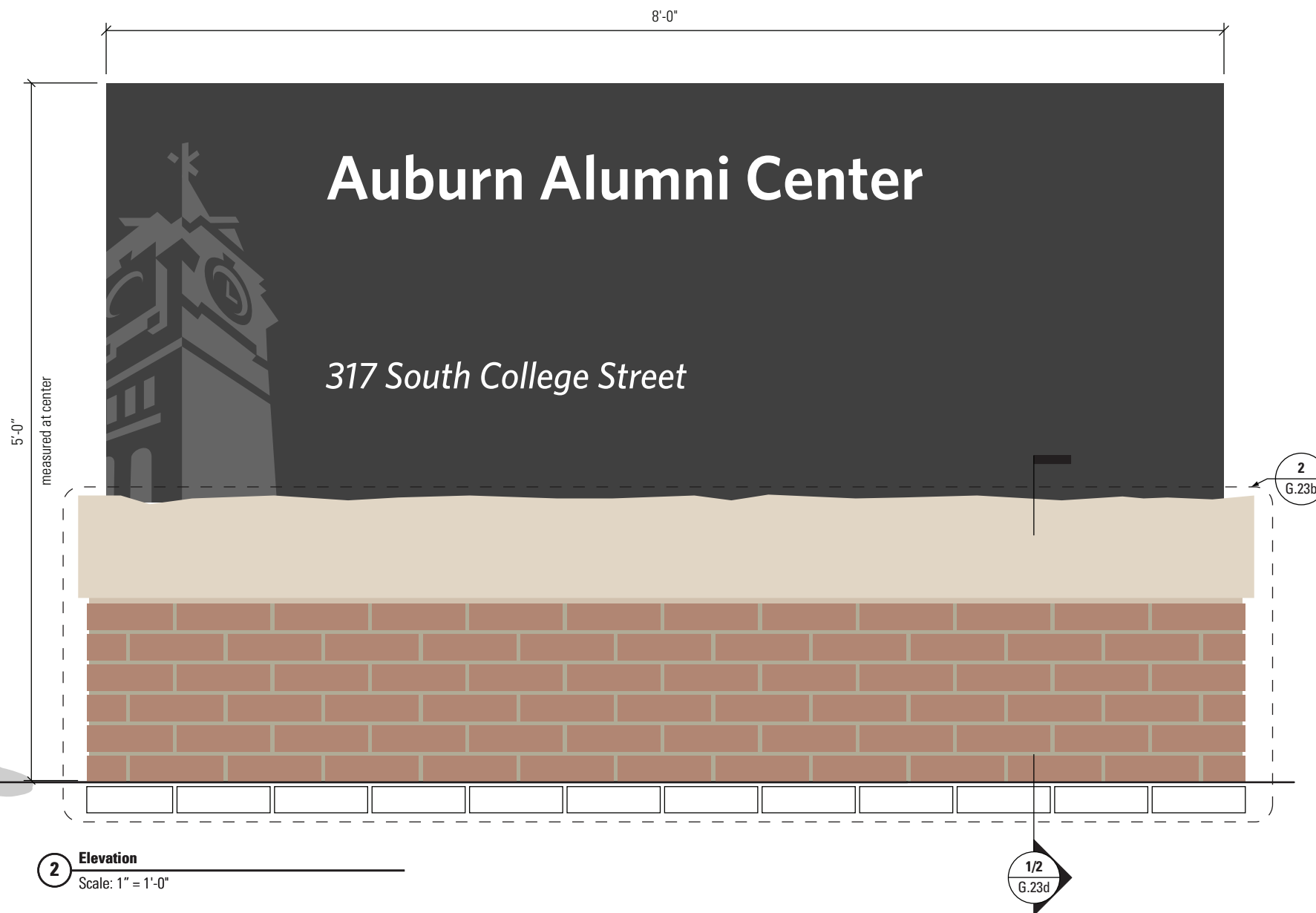
1 Plan Base & Footing
Scale: 1" = 1' - 0" Type BI-2



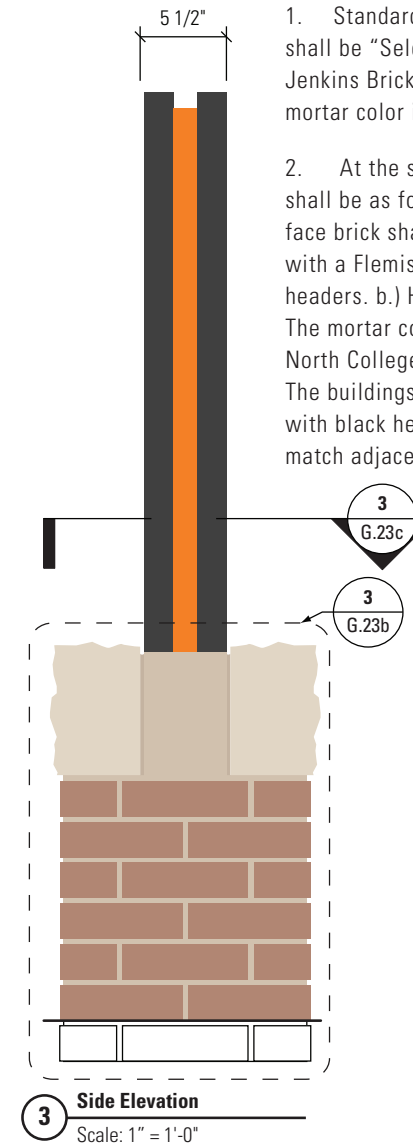
2 Section Base & Footing



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



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



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

SIGN FACES:

Fabricated aluminum panels with channels. Painted P1 with P4 tower graphic, applied OV5 vinyl text (Name T1, Address T5), and applied OV2 vinyl Campus Name T5 text.

SIGN FRAME:

Fabricated aluminum frame painted P2 with nylon runners. Sign Face channel slides over runners and is secured through the top with tamper resistant spanner mechanical fasteners.

BASE:

4 Piece Indiana limestone cap. Split face, 1/4" max. cleft & honed finish. Cap detail with recess to accept frame. Poured in place footing. Concrete base with brick masonry.

MASONRY:

1. Standard face brick for this project shall be "Select Range" manufactured by Jenkins Brick Co, Montgomery, AL, and the mortar color is "Indiana Buff Limestone."
2. At the select locations the face brick shall be as follows: a.) Magnolia Ave. the face brick shall match the existing buildings with a Flemish bond pattern with black headers. b.) Historical area, (Samford Park) The mortar color matches the brick. c.) North College (OD Smith and Ingram Hall) The buildings have a Flemish bond pattern with black headers. d.) Research Park, match adjacent buildings brick and mortar.

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AUBURN
UNIVERSITY

PROJECT NAME

Auburn University
Wayfinding Standards

Auburn, AL

PROJECT #

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SHEET TITLE

Pedestrian Wayfinding
Large Horizontal
Facility Identification
BI-2L

SHEET NUMBER

G.23

DATE

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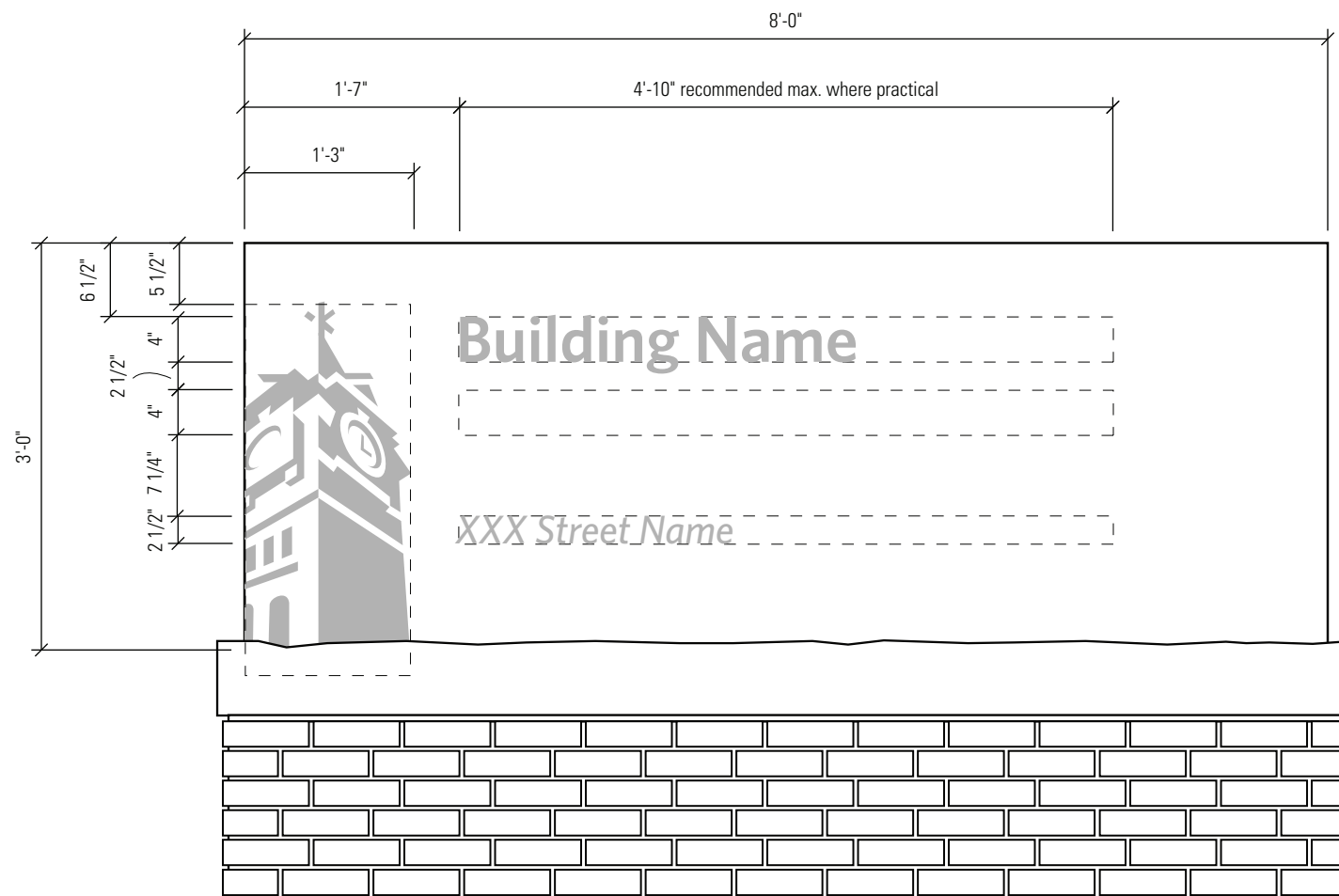
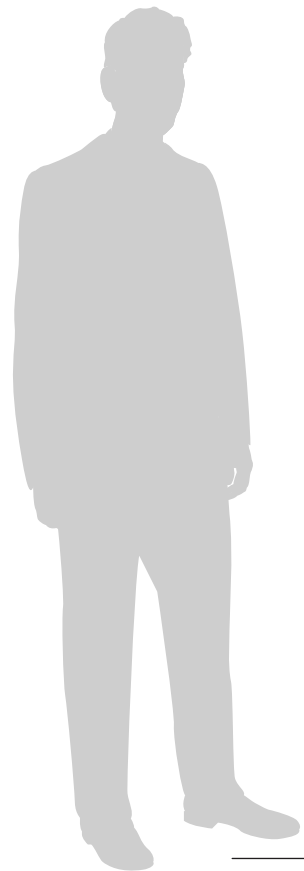
JAB / NT

SHEET TITLE

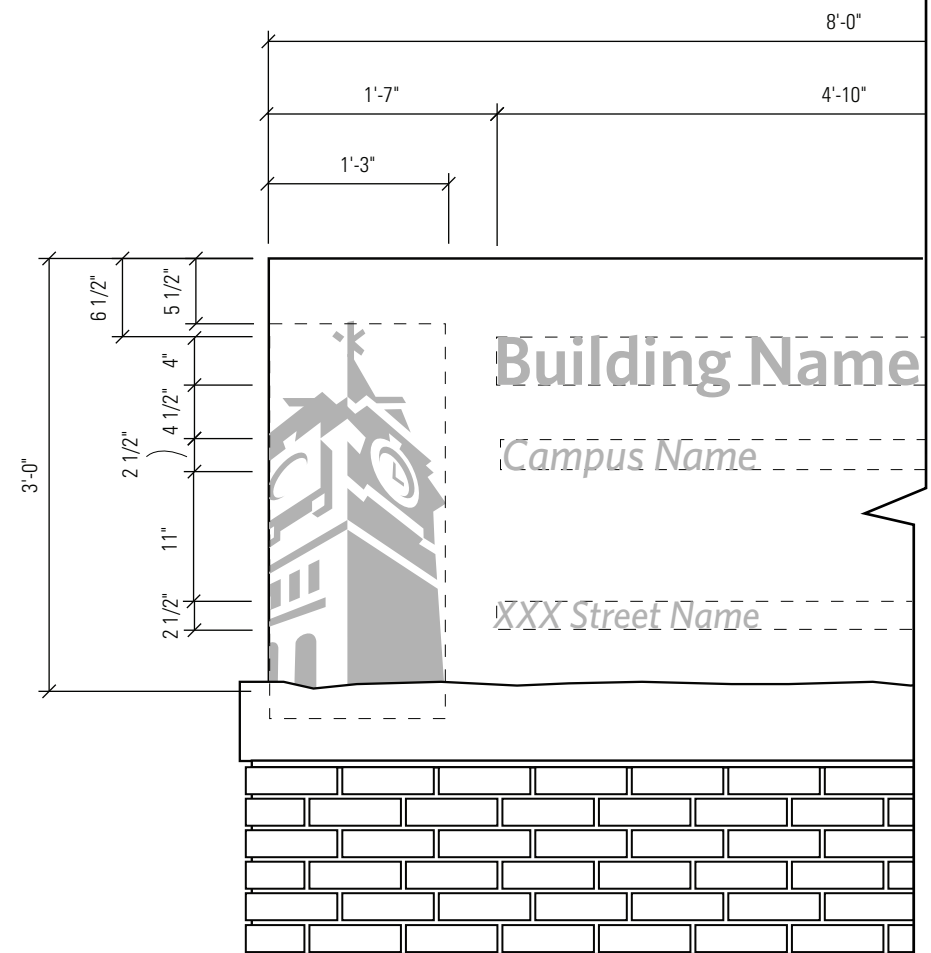
Pedestrian Wayfinding
Large Horizontal
Facility Identification
BI-2L

SHEET NUMBER

G.23a

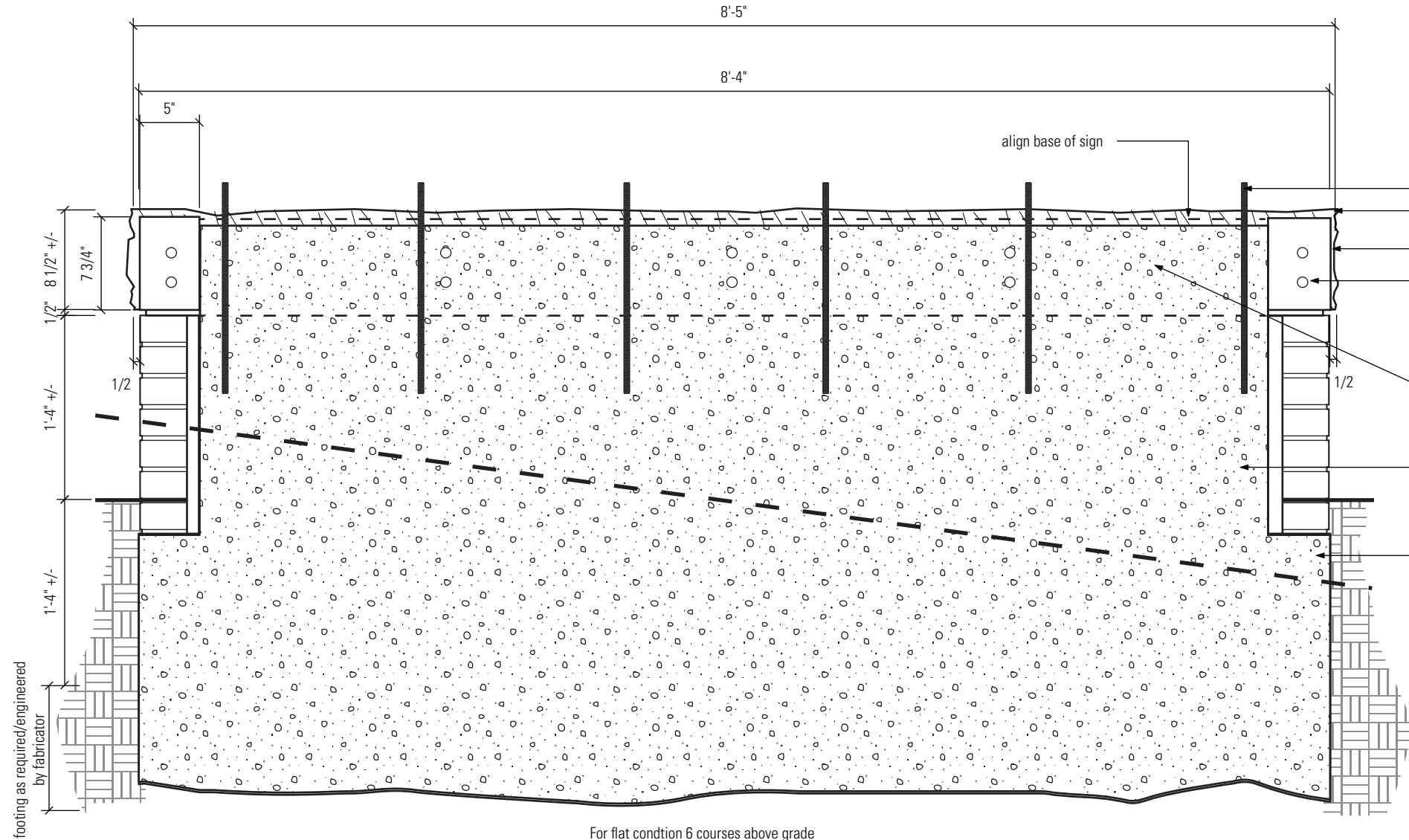
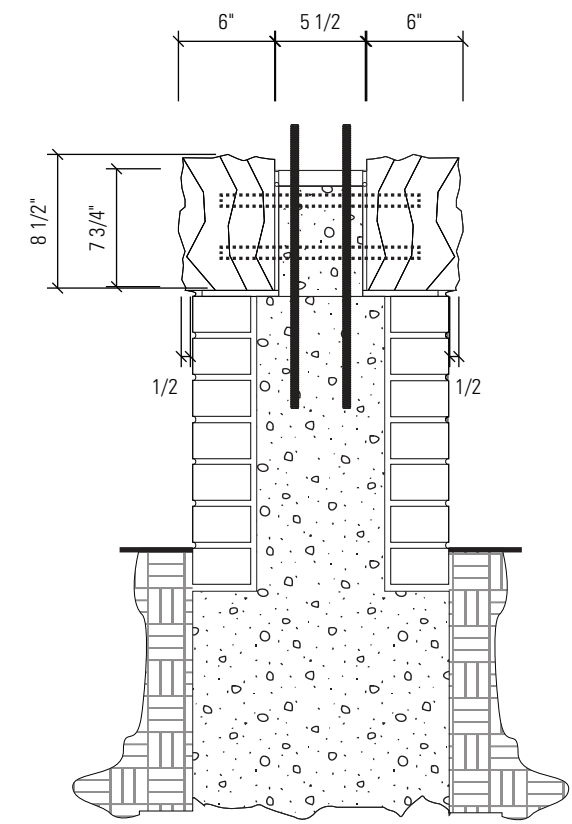
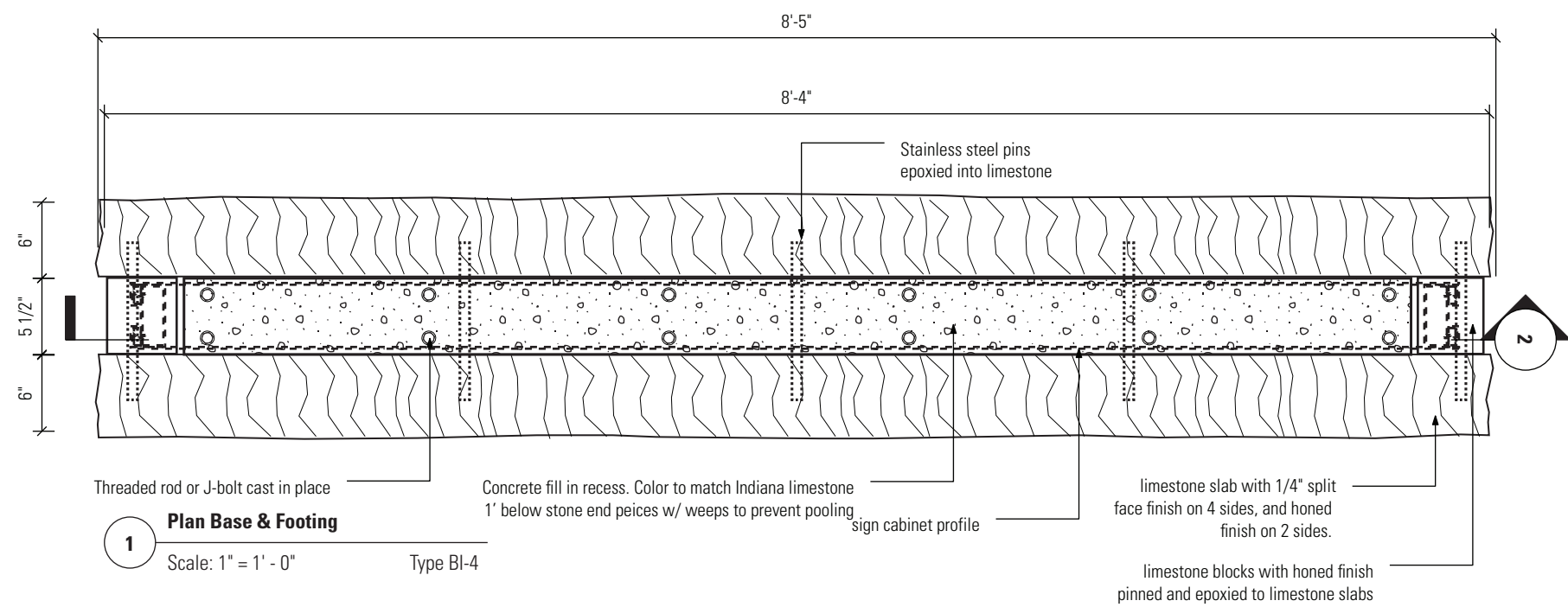


1 Elevation-Standard Text
Scale: 3/4" = 1'-0"



2 Elevation-Standard Text w/ Campus Name
Scale: 3/4" = 1'-0"

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2 Section Base & Footing
Scale: 1" = 1' - 0"

DATE

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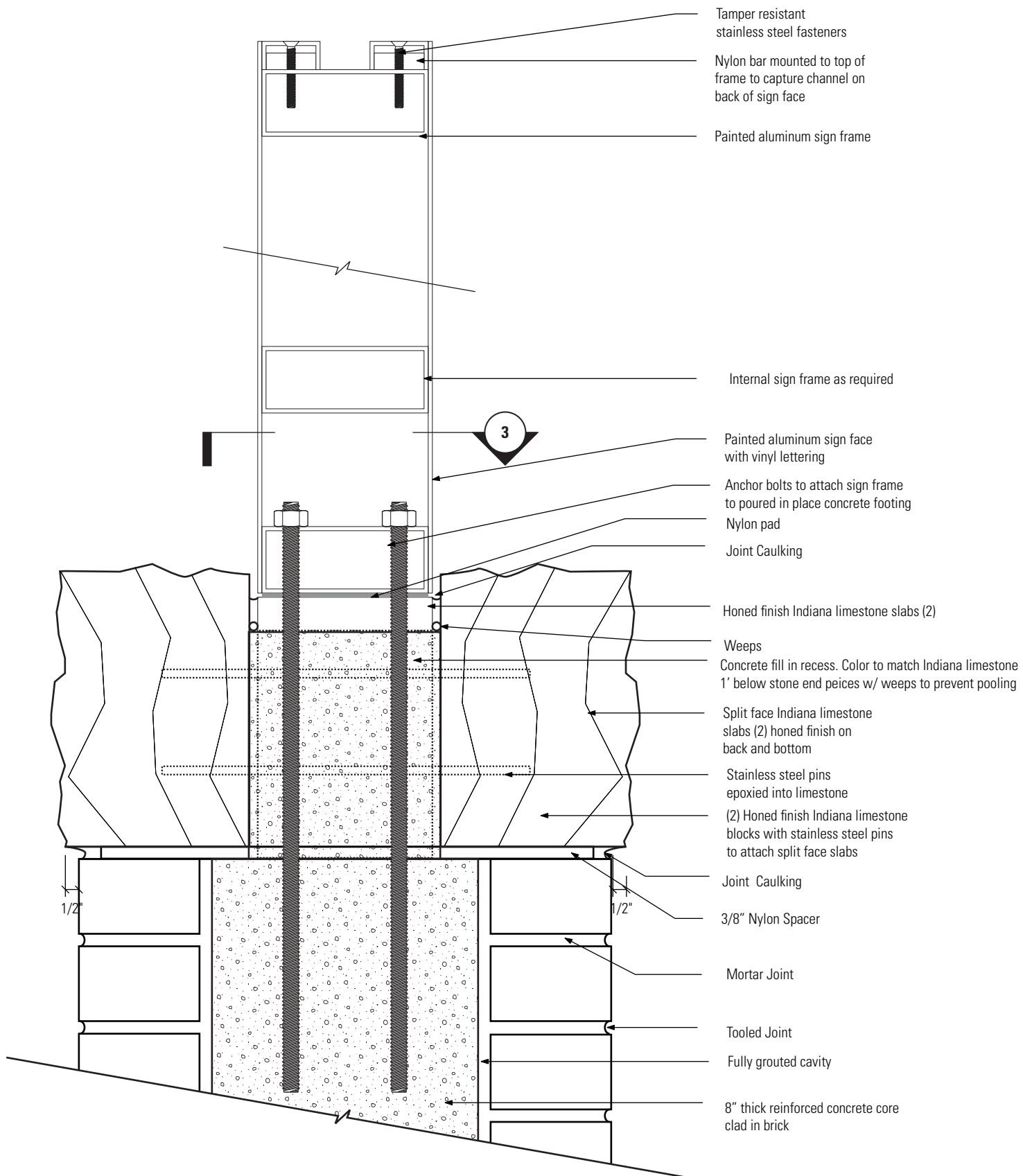
JAB / NT

SHEET TITLE

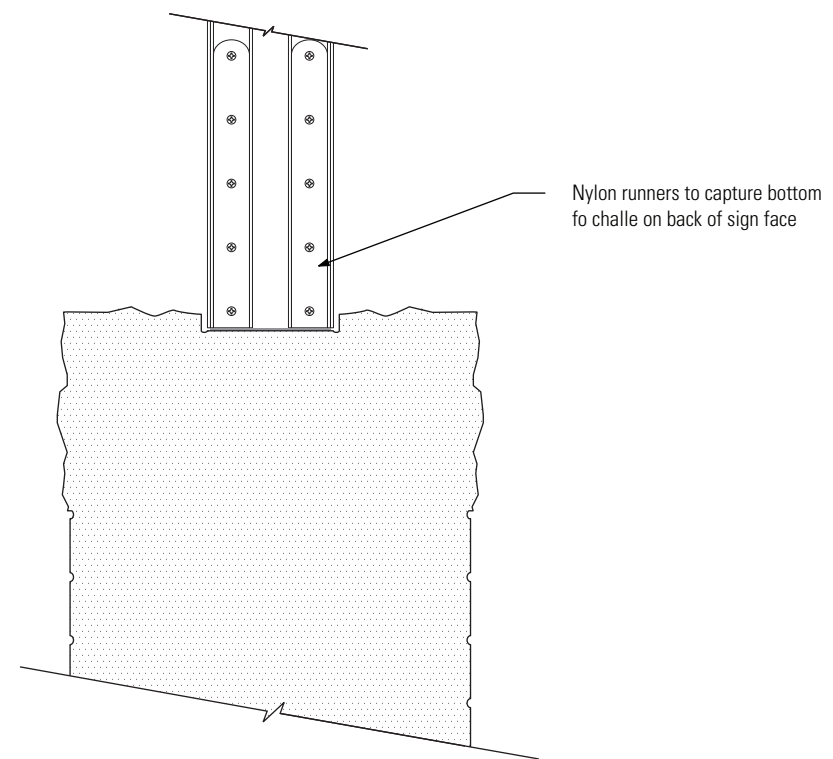
Pedestrian Wayfinding
Large Horizontal
Facility Identification
BI-2L

SHEET NUMBER

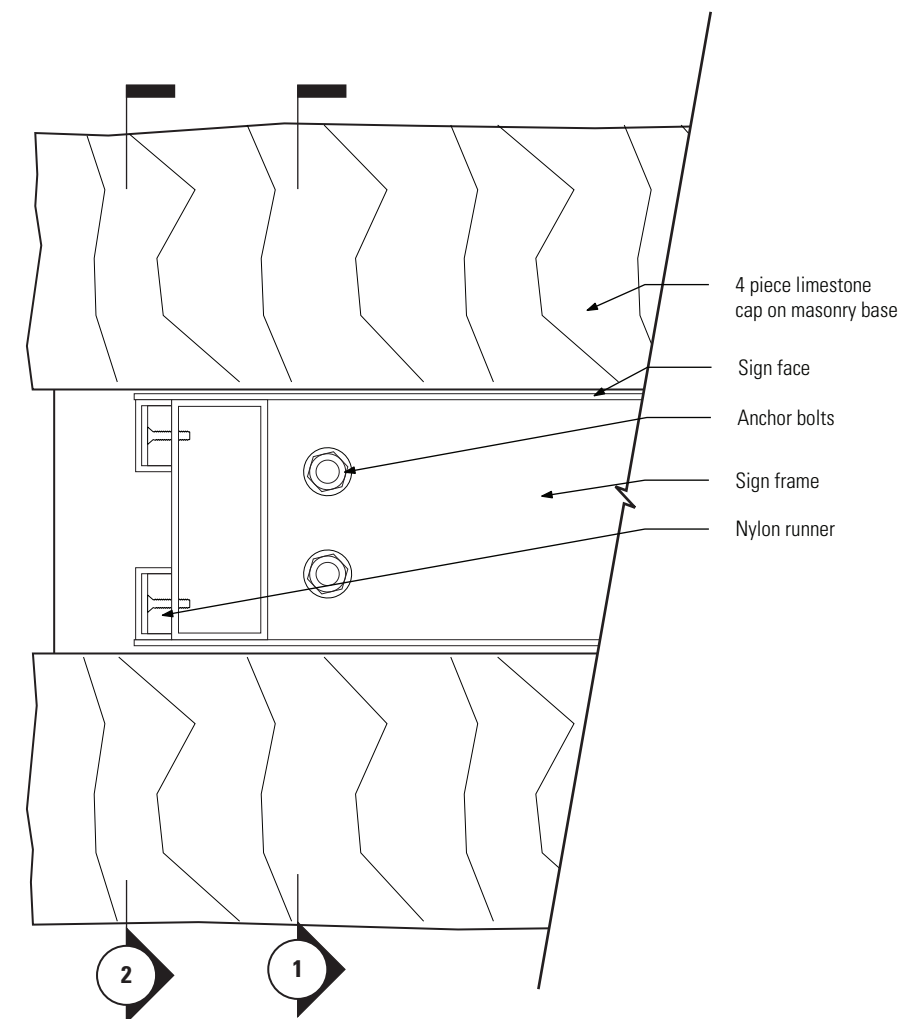
G.23c



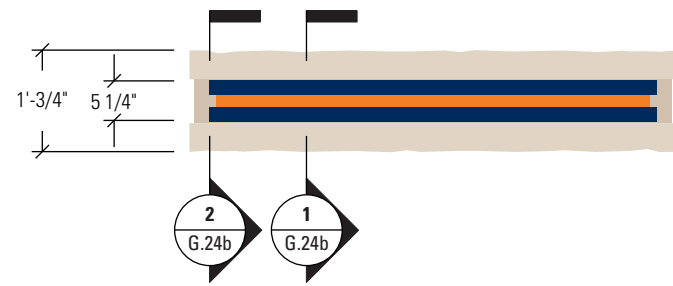
1 Detail: Section @ Sign Base
Scale: 3" = 1' - 0"



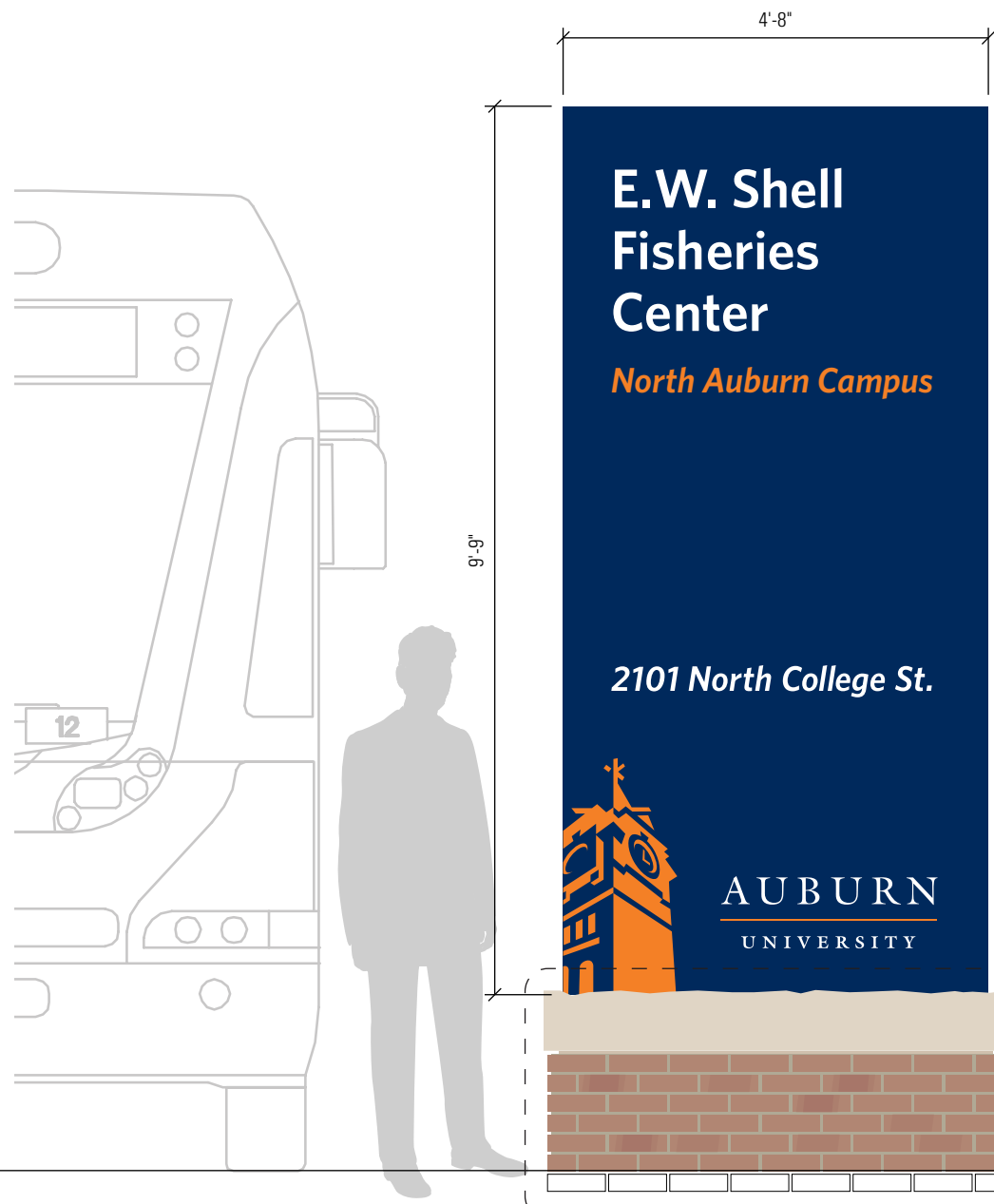
2 Detail: Section @ Sign Frame Runners
Scale: 1 1/2" = 1' - 0"



3 Detail: Section @ Sign Frame
Scale: 3" = 1' - 0"



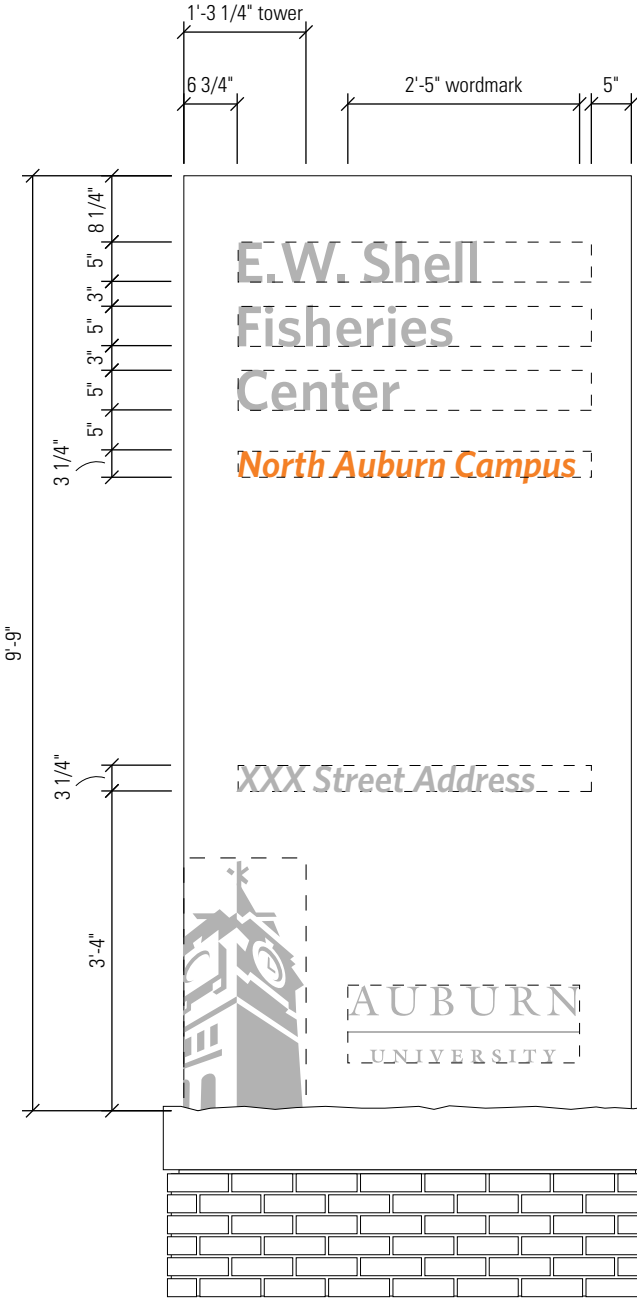
1 Plan
Scale: 1/2" = 1'



2 Elevation
Scale: 1/2" = 1'



3 Side
Scale: 1/2" = 1'



4 Elevation-Standard Text w/ Campus Name
Scale: 1/2" = 1'

SIGN FACES:

Fabricated aluminum panels with channels. Painted P1 with P4 tower graphic, applied OV5 vinyl text (Name T1, Address T5), and applied OV2 vinyl Campus Name T5 text.

SIGN FRAME:

Fabricated aluminum frame painted P2 with nylon runners. Sign Face channel slides over runners and is secured through the top with tamper resistant spanner mechanical fasteners.

BASE:

4 Piece Indiana limestone cap. Split face, 1/4" max. cleft & honed finish. Cap detail with recess to accept frame. Poured in place footing. Concrete base with brick masonry.

MASONRY:

- Standard face brick for this project shall be "Select Range" manufactured by Jenkins Brick Co, Montgomery, AL, and the mortar color is "Indiana Buff Limestone."
- At the select locations the face brick shall be as follows: a.) Magnolia Ave. the face brick shall match the existing buildings with a Flemish bond pattern with black headers. b.) Historical area, (Samford Park) The mortar color matches the brick. c.) North College (OD Smith and Ingram Hall) The buildings have a Flemish bond pattern with black headers. d.) Research Park, match adjacent buildings brick and mortar.

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64 Pleasant Street
Watertown, MA 02472 USA

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AUBURN
UNIVERSITY

PROJECT NAME

Auburn University
Wayfinding Standards

Auburn, AL

PROJECT #

74268.00

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SHEET TITLE

Pedestrian Wayfinding
Large Vertical
Facility Identification
BI-3

SHEET NUMBER

G.24

DATE
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Auburn, AL

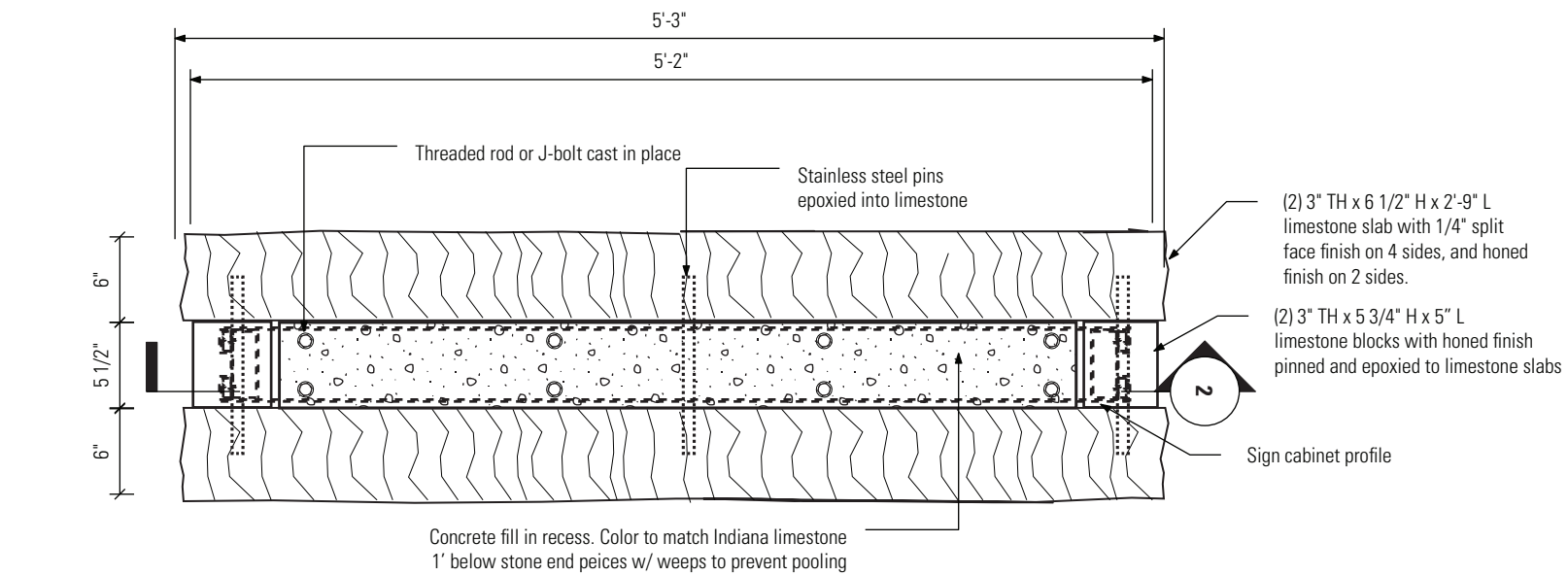
PROJECT #
74268.00

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SHEET TITLE
Pedestrian Wayfinding
Large Vertical
Facility Identification
BI-3

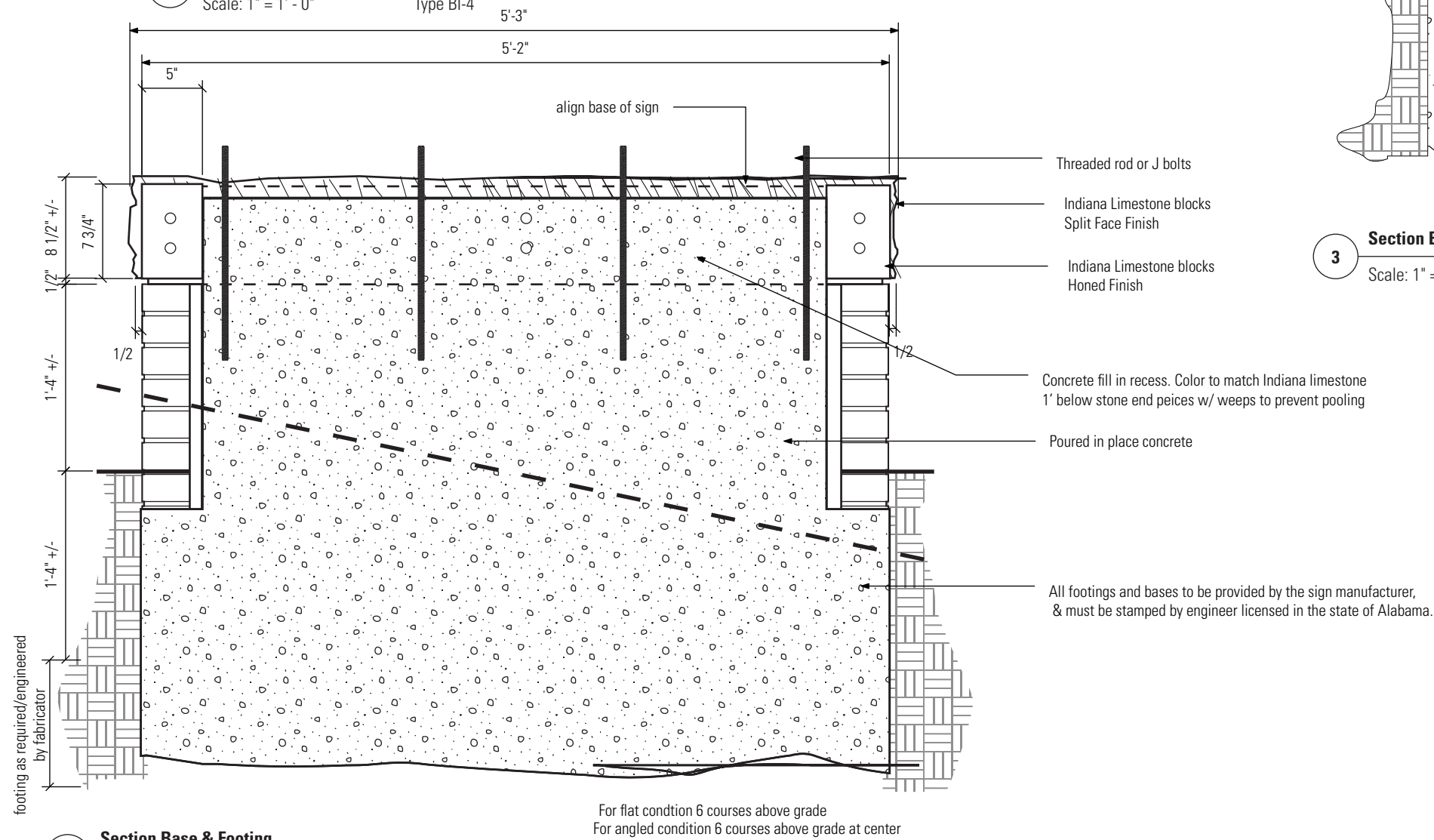
SHEET NUMBER

G.24a



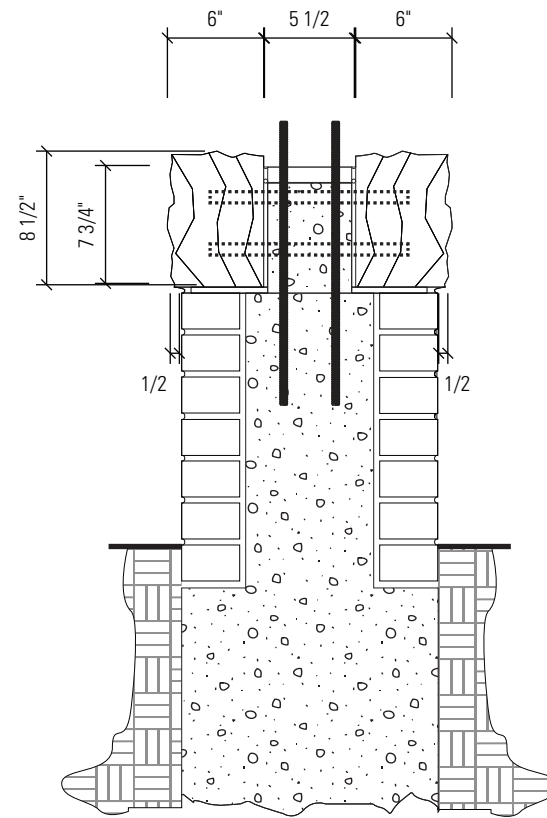
1 Plan Base & Footing

Scale: 1" = 1' - 0" Type BI-4



2 Section Base & Footing

Scale: 1" = 1' - 0"



3 Section Base & Footing

Scale: 1" = 1' - 0"

footing as required/engineered by fabricator

For flat condition 6 courses above grade
For angled condition 6 courses above grade at center

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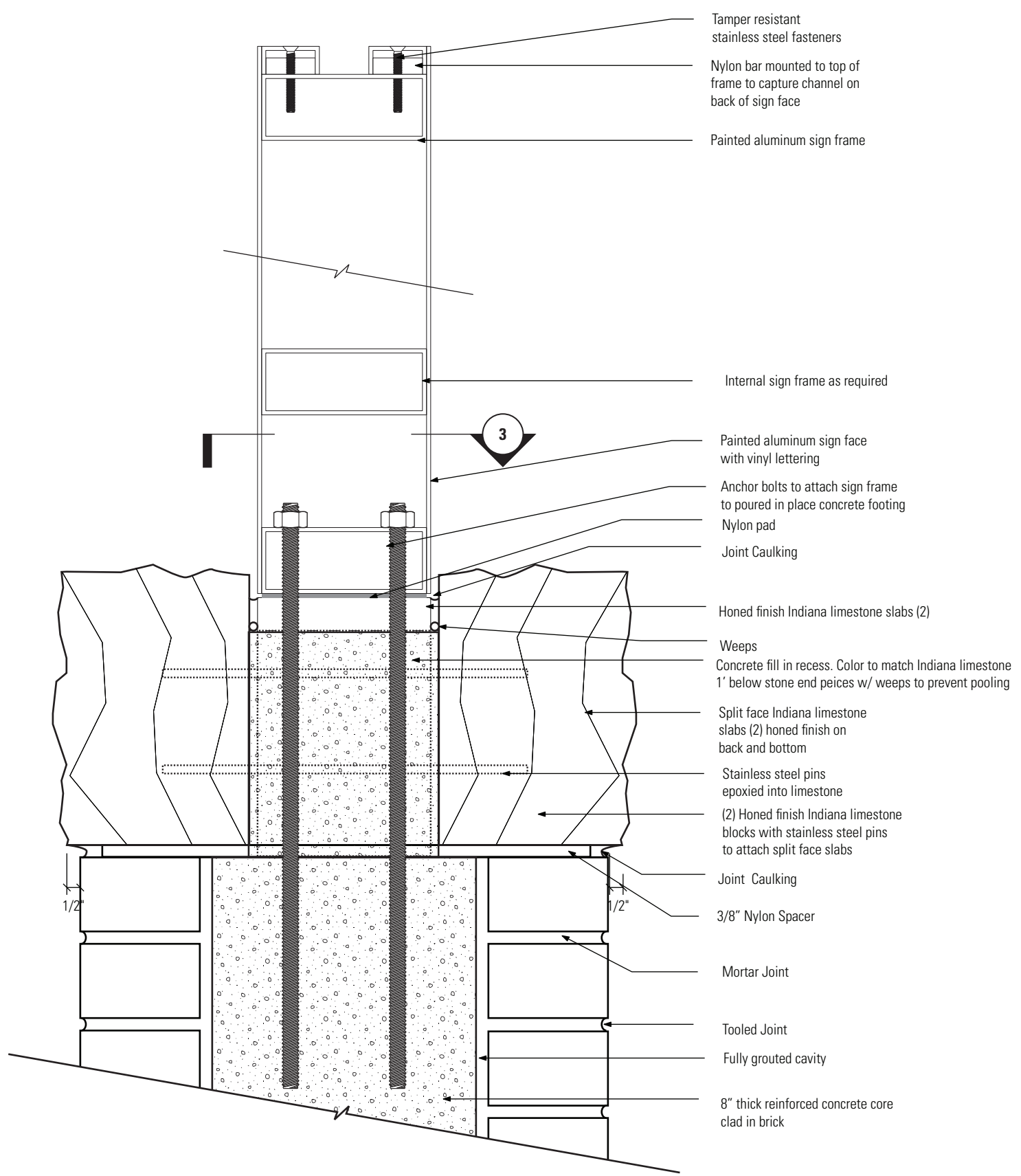
PROJECT NAME
Auburn University
Wayfinding Standards
Auburn, AL

PROJECT #
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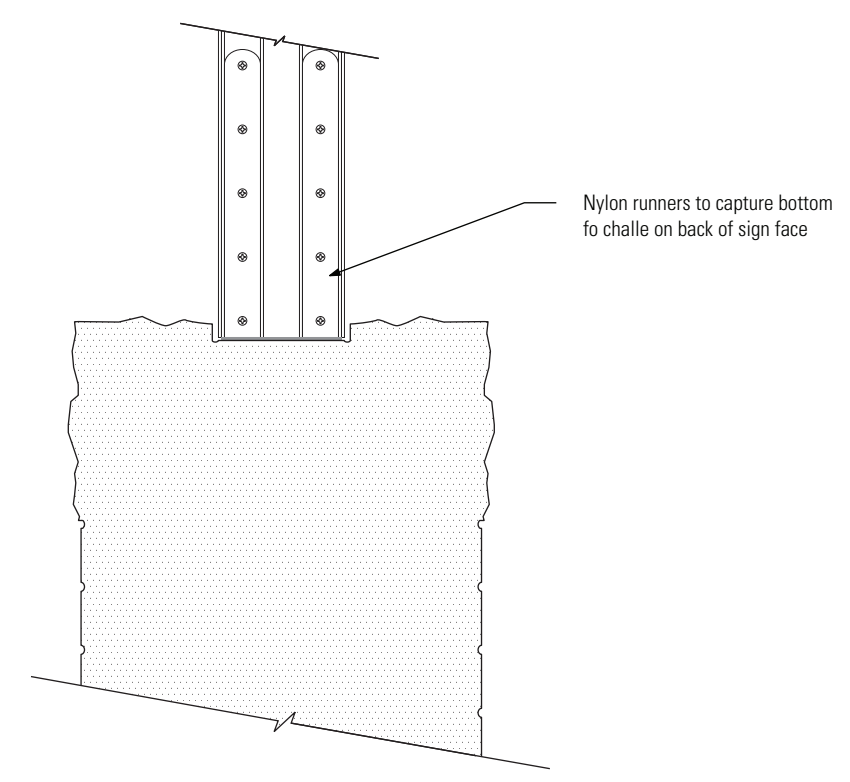
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SHEET TITLE
Pedestrian Wayfinding
Large Vertical
Facility Identification
BI-3

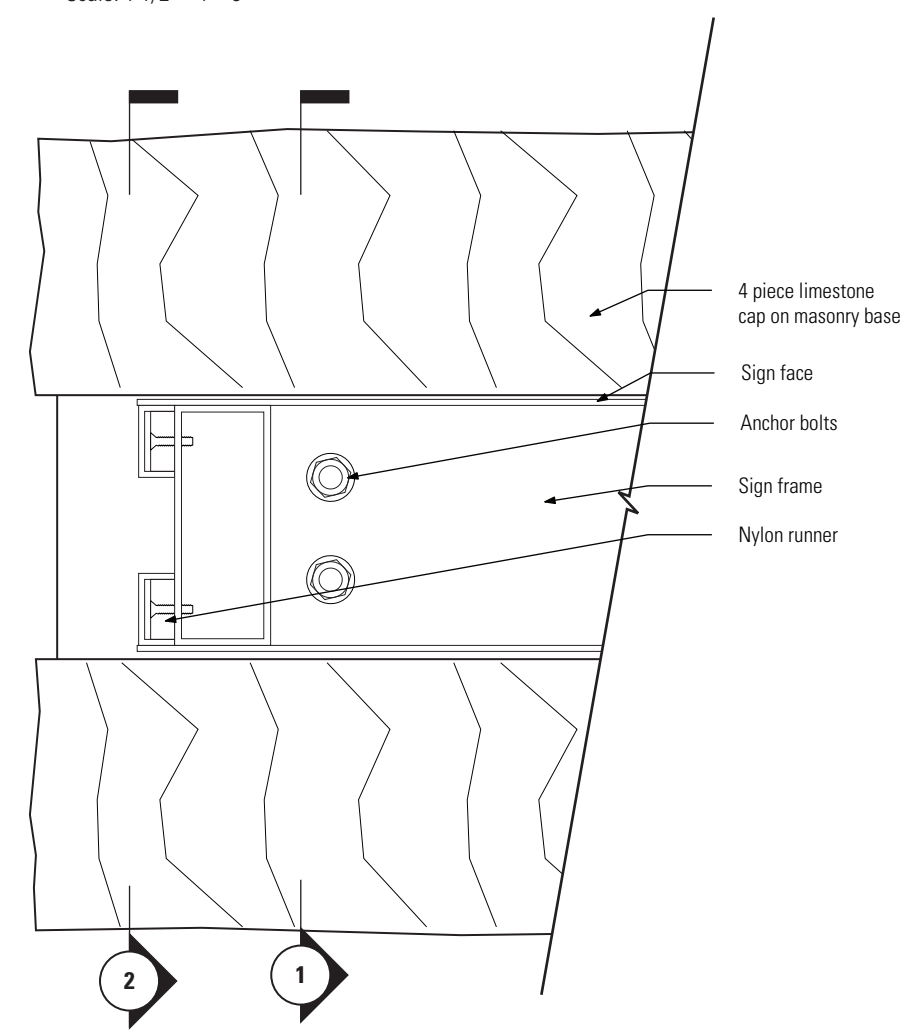
SHEET NUMBER
G.24b



1 Detail: Section @ Sign Base
Scale: 3" = 1' - 0"



2 Detail: Section @ Sign Frame Runners
Scale: 1 1/2" = 1' - 0"



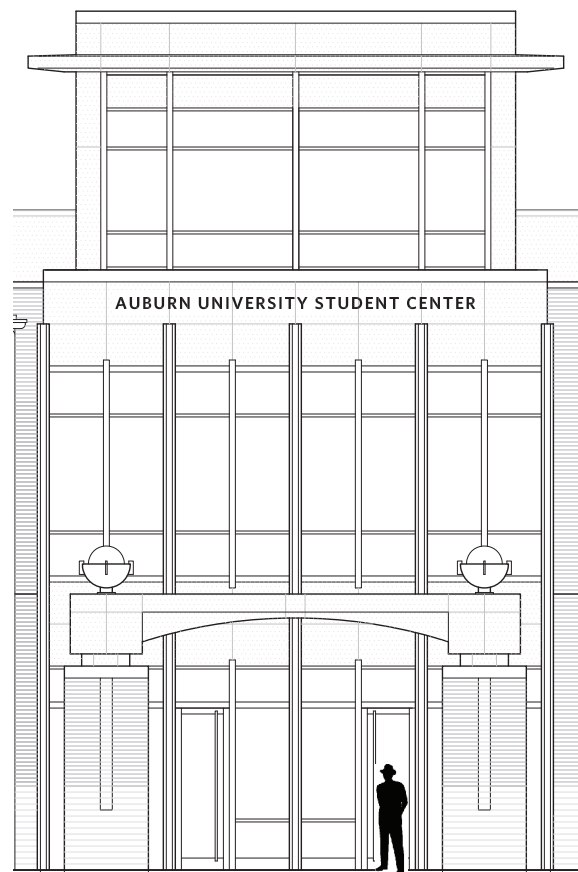
3 Detail: Section @ Sign Frame
Scale: 3" = 1' - 0"

M. MILLER GORRIE CENTER

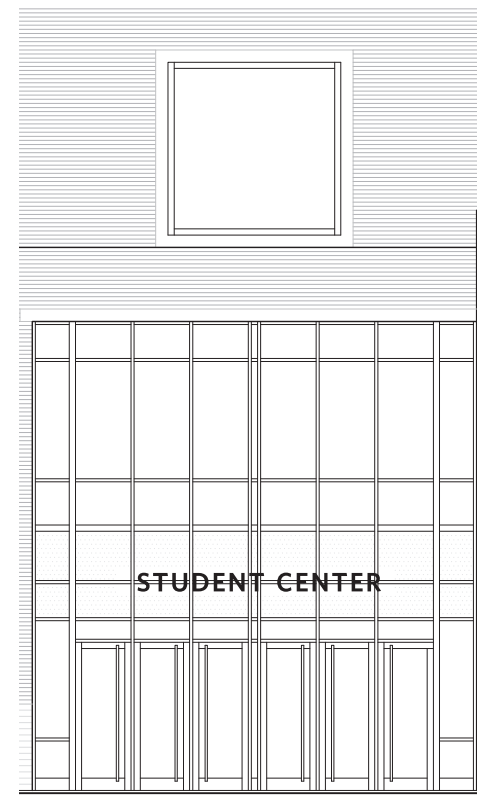
1 Elevation - Typical Building Lettering (12")
Scale: 1/2" = 1'-0"

CHARLES E. DAVIS AEROSPACE ENGINEERING HALL

2 Elevation - Typical Building Lettering (8")
Scale: 1/2" = 1'-0"



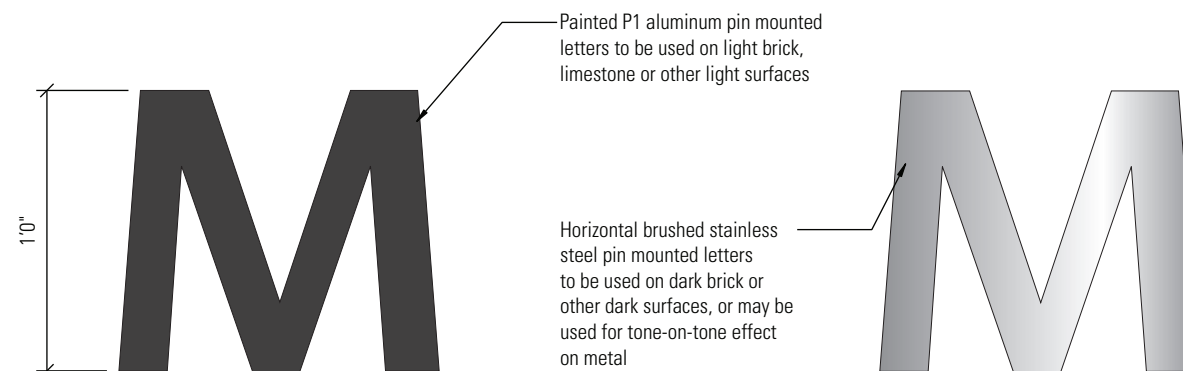
3 Context Elevation (8" Lettering)
Scale: 3/32" = 1'-0"



4 Context Elevation (12" Lettering)
Scale: 3/32" = 1'-0"



5 Detail: Spacing
Scale: 1 1/2" = 1'-0"



6 Detail: Letter Material
Scale: 1 1/2" = 1'-0"

NOTES

Individual 8" or 12" tall x 1" deep waterjet cut stainless steel or fabricated aluminum T1 letters, pin mounted to existing building offset 1/8".

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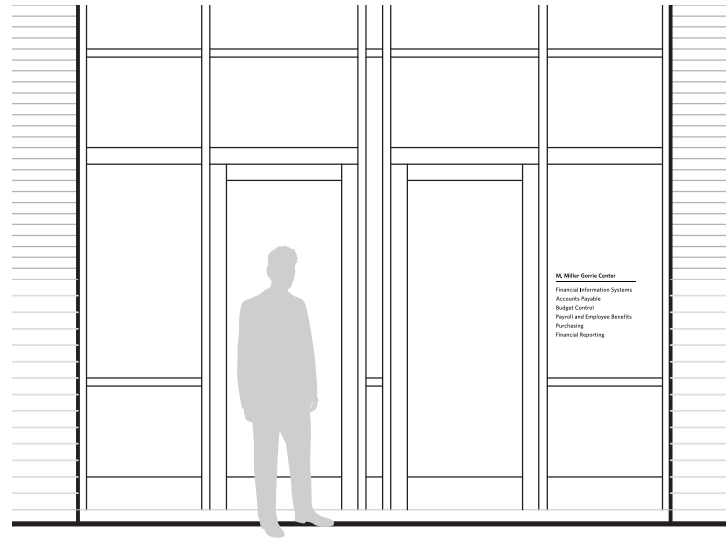
JAB / NT

SHEET TITLE

Pedestrian Wayfinding
Building Lettering/Numbers
BL-1, BL-2

SHEET NUMBER

G.26

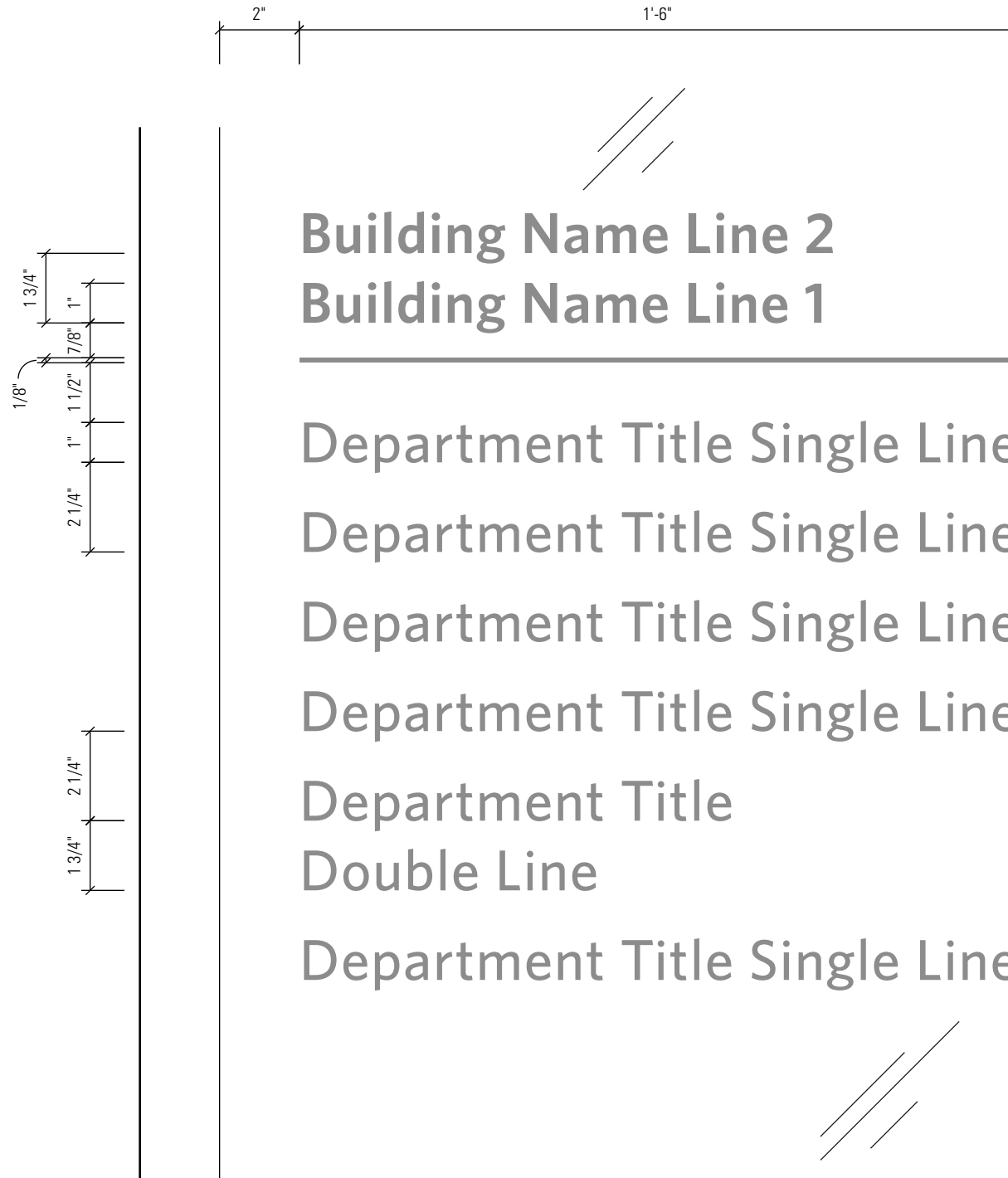


1 Context Elevation
Scale: 1/4" = 1'-0"



60" AFF Conditions Permitting

2 Detail - Department Identification on Glass
Scale: 1 1/2" = 1'-0"



3 Detail - Department Identification on Glass
Scale: 3" = 1'-0"

TEXT AND RULE:

First surface applied OV5 vinyl text and OV2 vinyl rule. Applied on site to existing glass side lights were applicable.

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SHEET TITLE

Pedestrian Wayfinding
Department Identification
BL-3

SHEET NUMBER

G.27

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Auburn, AL

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SHEET TITLE
Pedestrian Wayfinding
Department Identification
BL-4

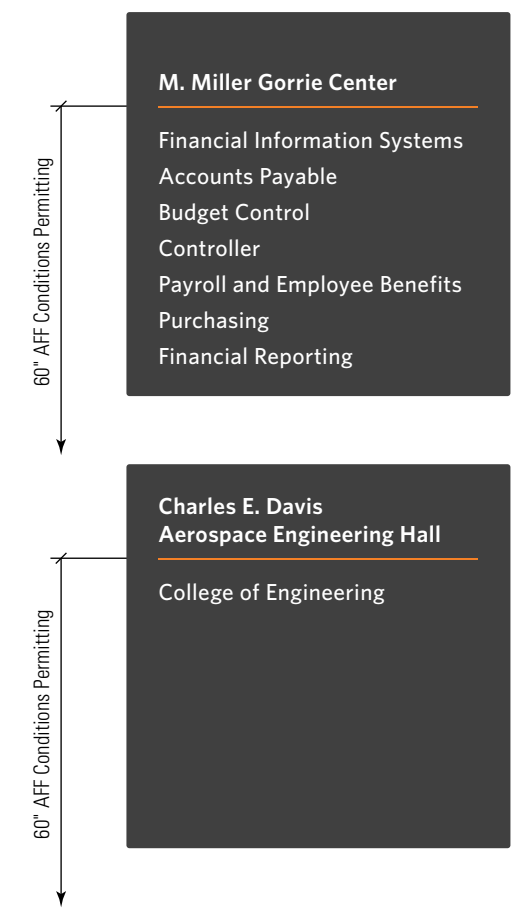
SHEET NUMBER
G.27a

SIGN PANEL:
Formed pan painted P1 with applied OV5 vinyl text and OV2 vinyl rule.

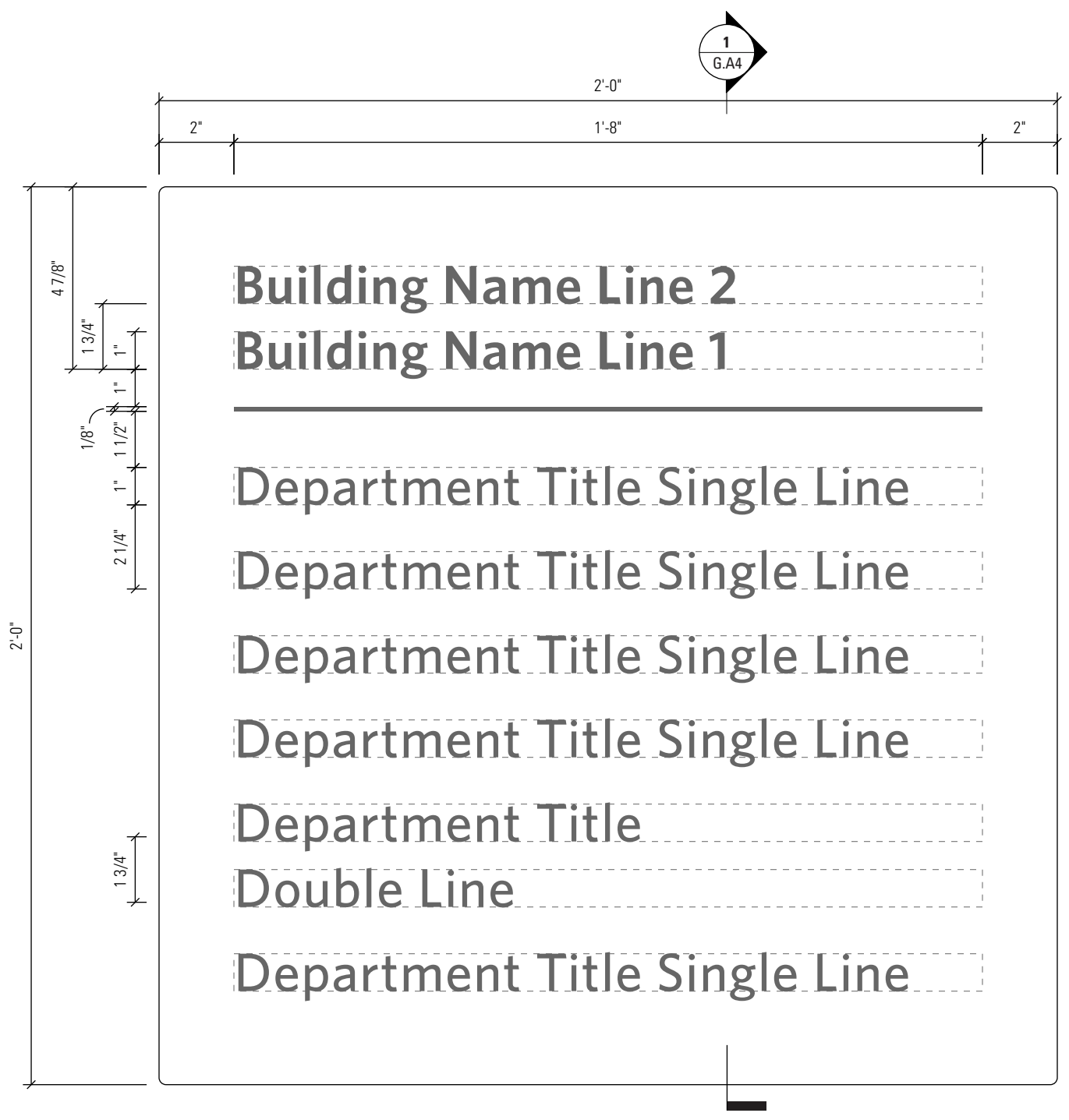
INSTALLATION:
Mount solid core material to wall. Mount sign pans to core material with mechanical fasteners.



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



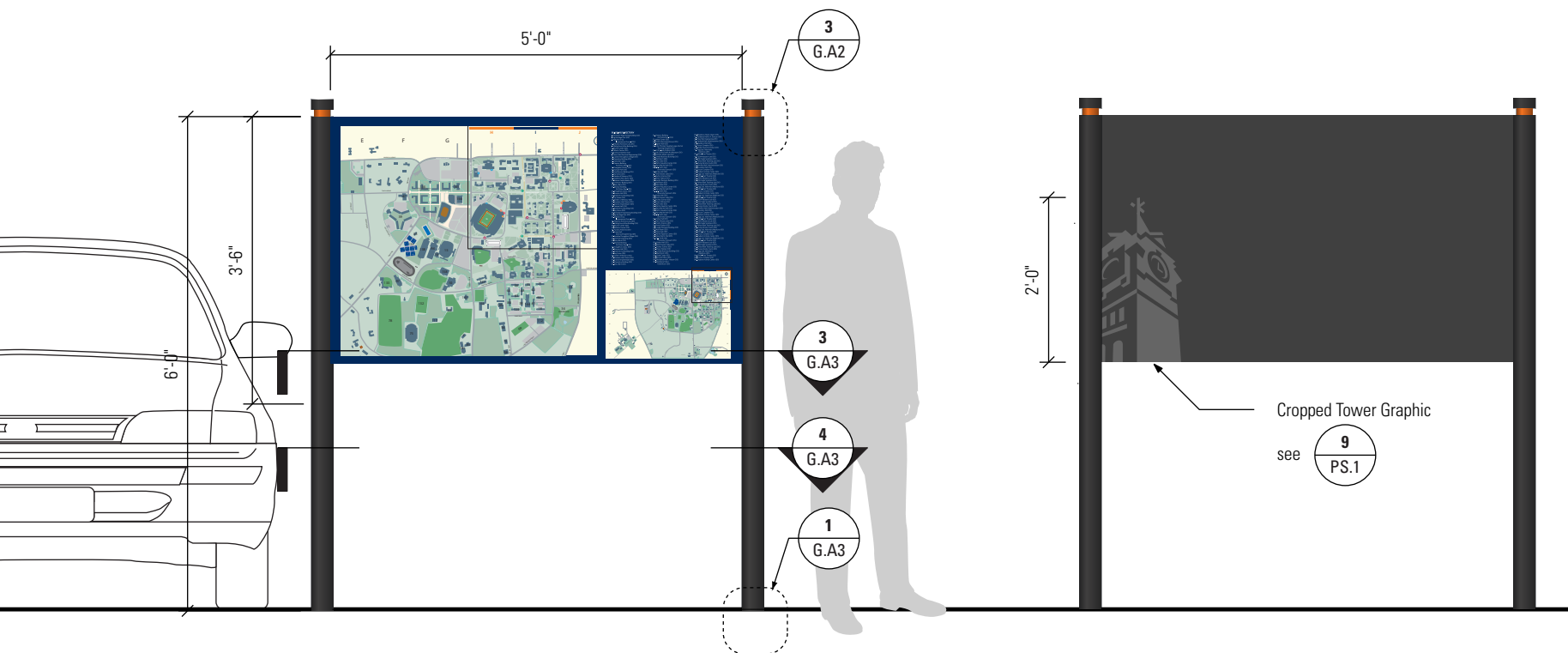
2 Detail - Department Identification Panel
Scale: 1 1/2" = 1'-0"



3 Detail - Department Identification Panel
Scale: 3" = 1'-0"

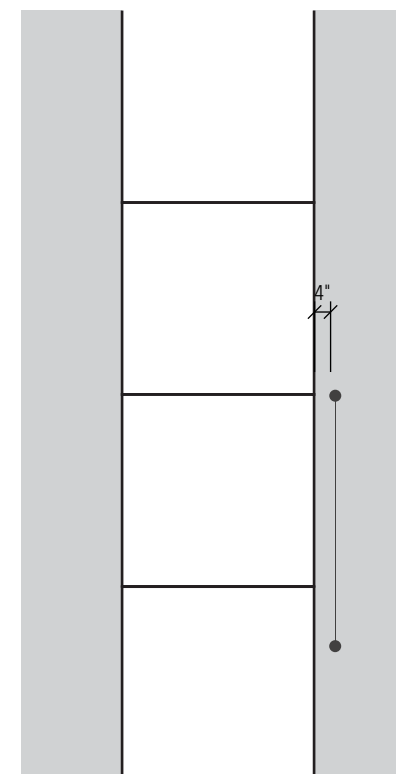


1 Plan - Campus Map
Scale 1/2" = 1'-0"



2 Elevation - Campus Map
Scale 1/2" = 1'-0"

3 Back elevation - Campus Map
Scale 1/2" = 1'-0"



4 Campus Sidewalks: Typical MK Placement
Scale 1/4" = 1'-0"

POST:

SignComp series 3 (3 1/4" dia.) post painted P1 with custom finial painted P1 with P2 reveal. (See 3/G.A2)

SignComp 1/4" panel adaptor painted P1 used to hold sign panels.

SignComp series 2/3 radius filler painted P1 inserted into post to fill remaining slot below sign panels.

SIGN PANEL(S):

(2) 1/8" thick painted aluminum panels, mounted back-to-back with VHB tape and attached to 1/4" panel adaptors with mechanical fasteners.

Face panel wrapped in full coverage 4cp vinyl print, with edges wrapped to reverse and captured between face and back panels.

Back panel painted P1, with masked and sprayed P4 Cropped Tower Graphic.

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SHEET TITLE

Pedestrian Wayfinding
Map Kiosk
MK

SHEET NUMBER



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

2 Detail: Post connection
N.T.S.

POST:

2 3/8" aluminum tube painted P1. Finials painted P1 with P2 reveal.

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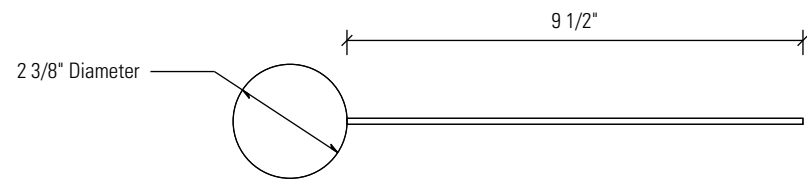
JAB / NT

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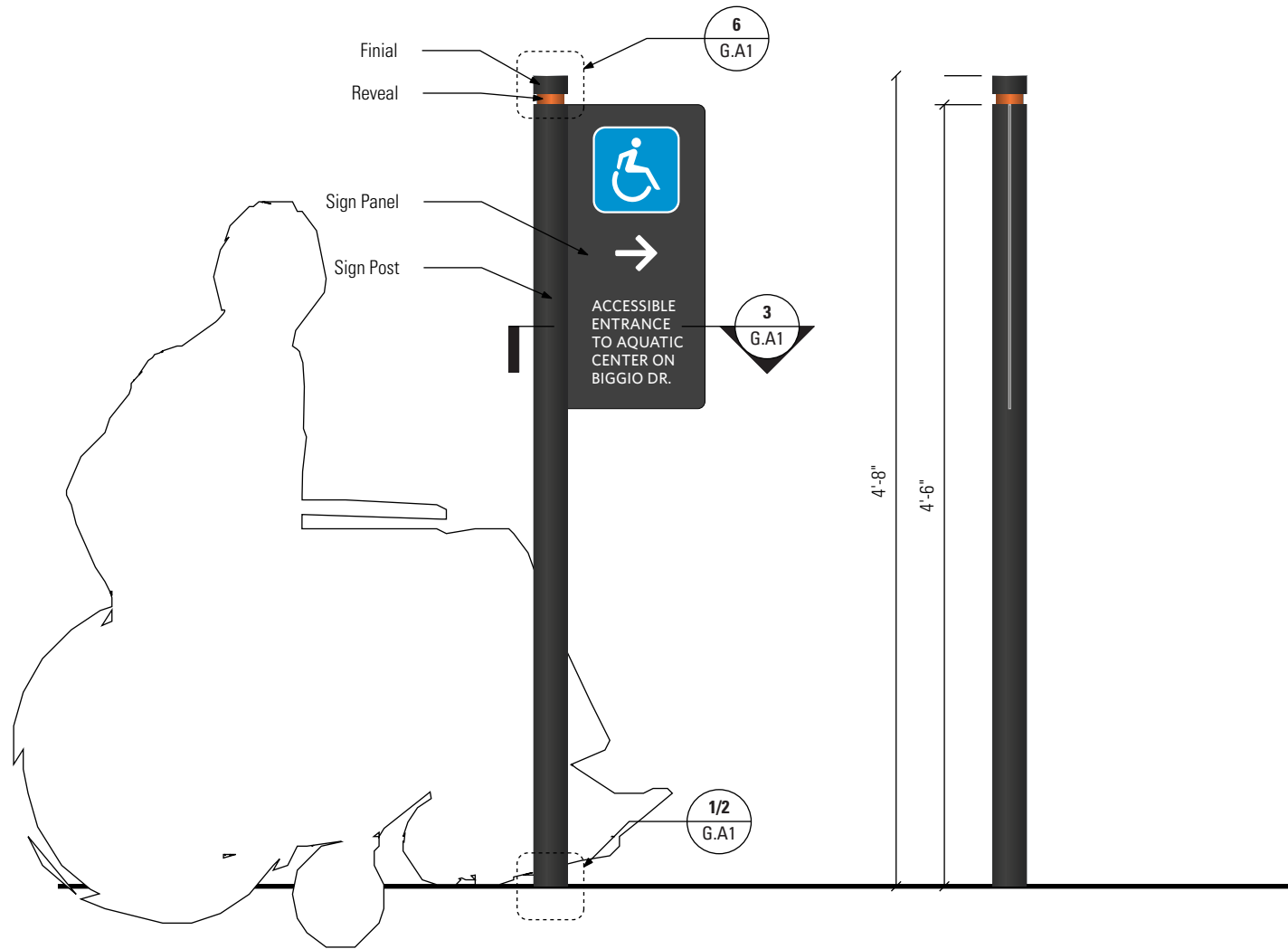
Pedestrian Wayfinding
Temporary Banner:
Post Mounted
BN-1

SHEET NUMBER

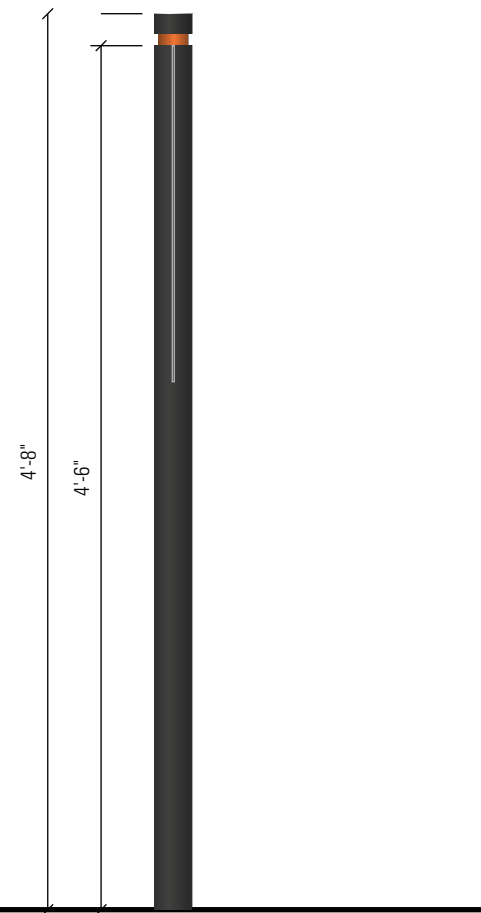
G.29



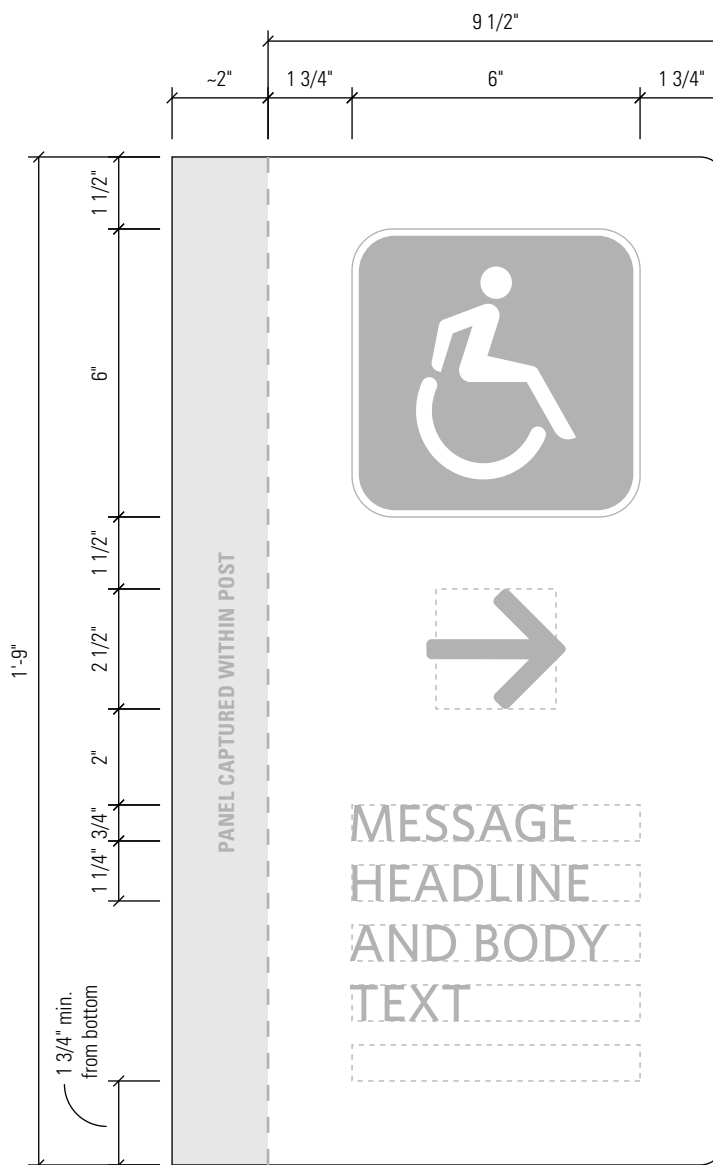
1 Plan: Accessible Directional
Scale: 3" = 1' - 0"



2 Elevation: Accessible Directional
Scale: 1" = 1' - 0"



3 Side: Accessible Directional
Scale: 1" = 1' - 0"



4 Detail: Accessible Directional
Scale: 3" = 1' - 0"

POST:

Aluminum tube (2 3/8" dia.) painted P1.
Finials painted P1 with P2 reveal and attached to tube with mechanical fasteners (similar to detail 3 G.A2)

SIGN PANEL:

1/8" thick aluminum panel painted all sides P1 with OV5 vinyl T2 text and arrows. Symbols per project standard (see PS.1 and PS.2 for detail).

Sign panel mounted to post as per manufacturer specification.

Sign panel is to remain easily removable by removing finial.

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SHEET TITLE

Pedestrian Wayfinding
Regulatory-Accessibility
A

SHEET NUMBER

G.30

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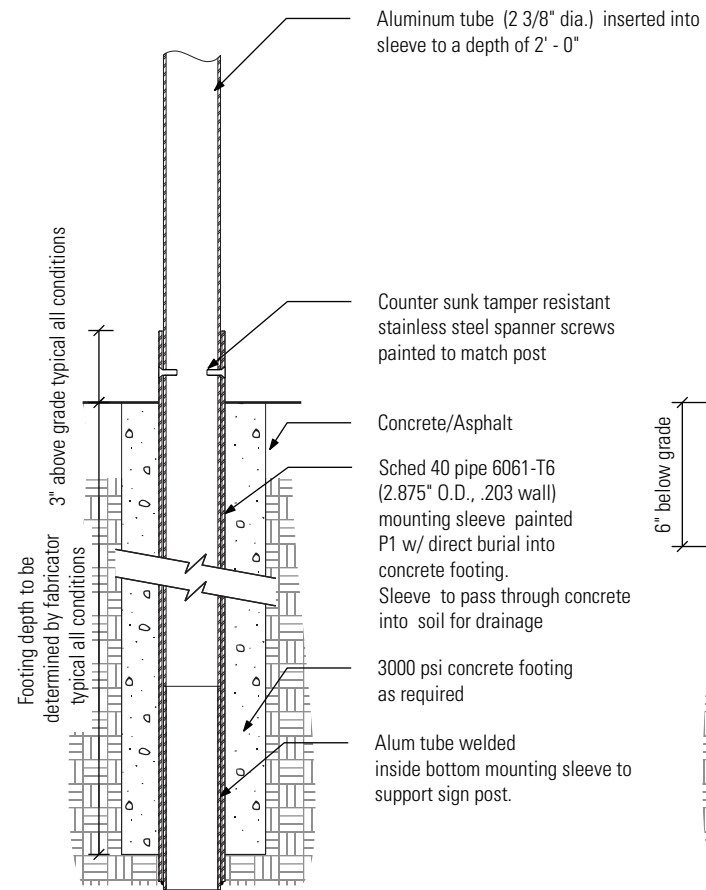
JAB / SP

SHEET TITLE

Typical Details:
Single 2 3/8" Post Signs

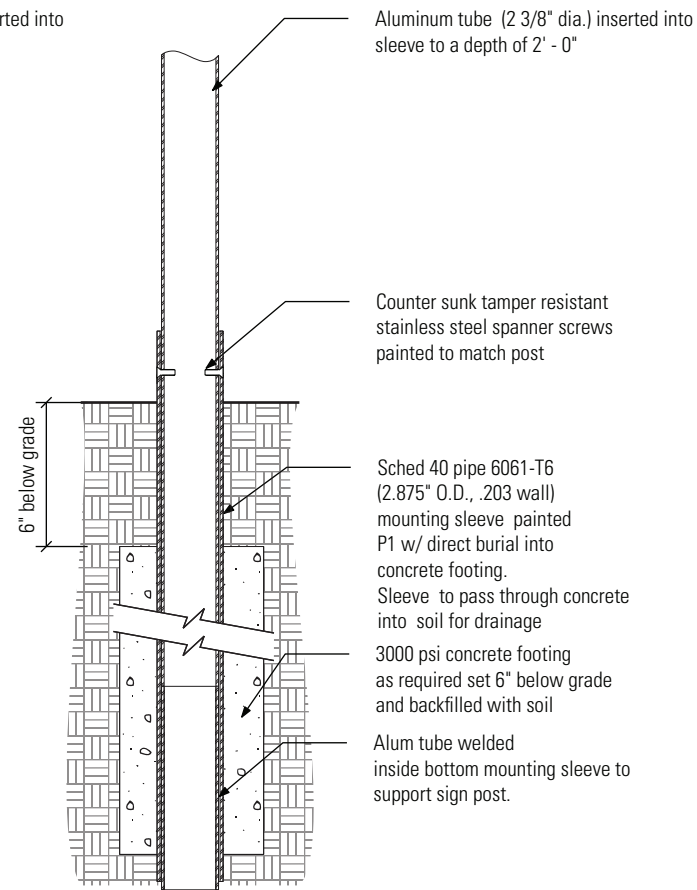
SHEET NUMBER

G.A1



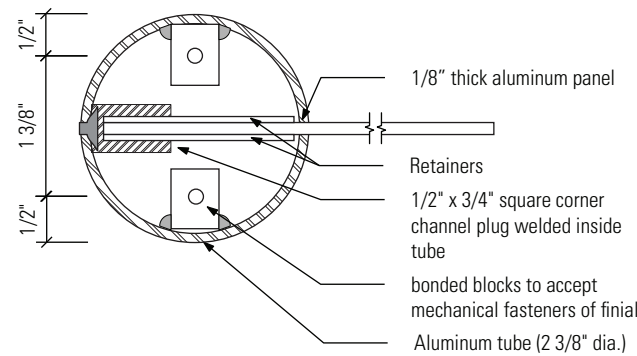
1 Section: Footing (2 3/8" dia. post), Asphalt/Concrete
1 1/2" = 1' - 0"

All footings to be fully engineered based on all local codes and requirements

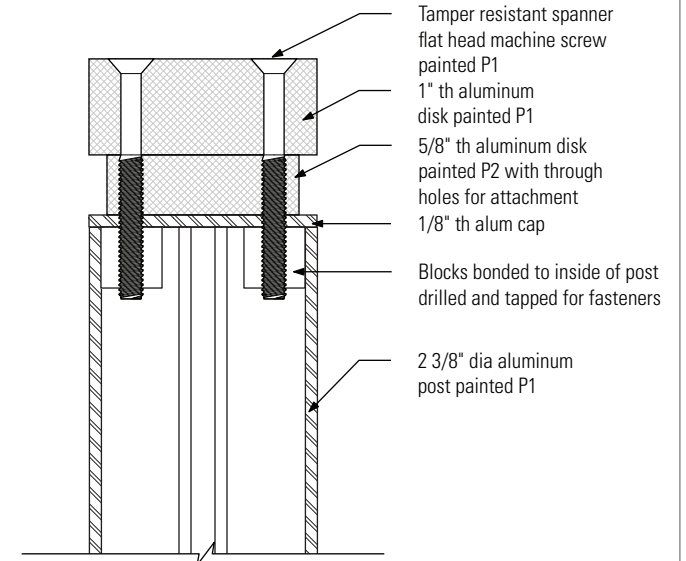


2 Section: Footing (2 3/8" dia. post), Soil
1 1/2" = 1' - 0"

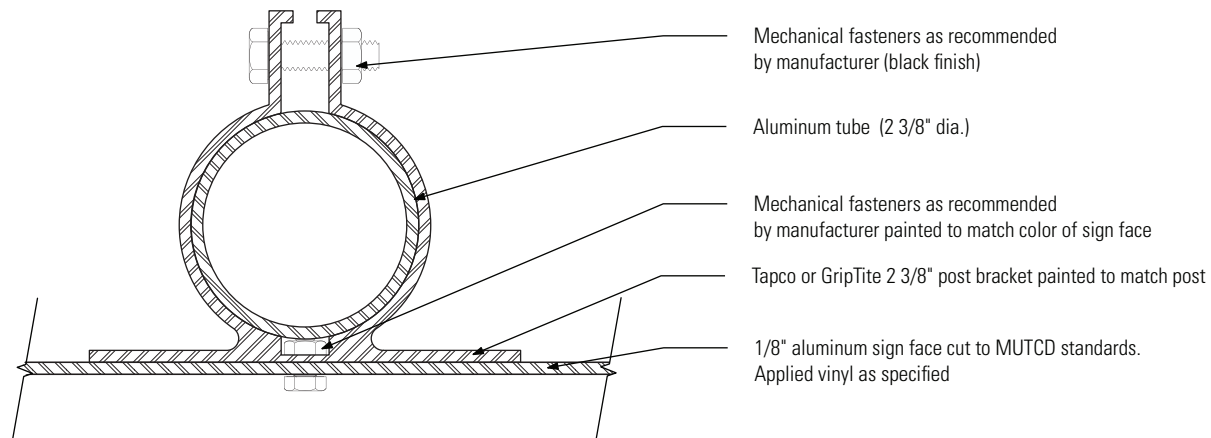
All footings to be fully engineered based on all local codes and requirements



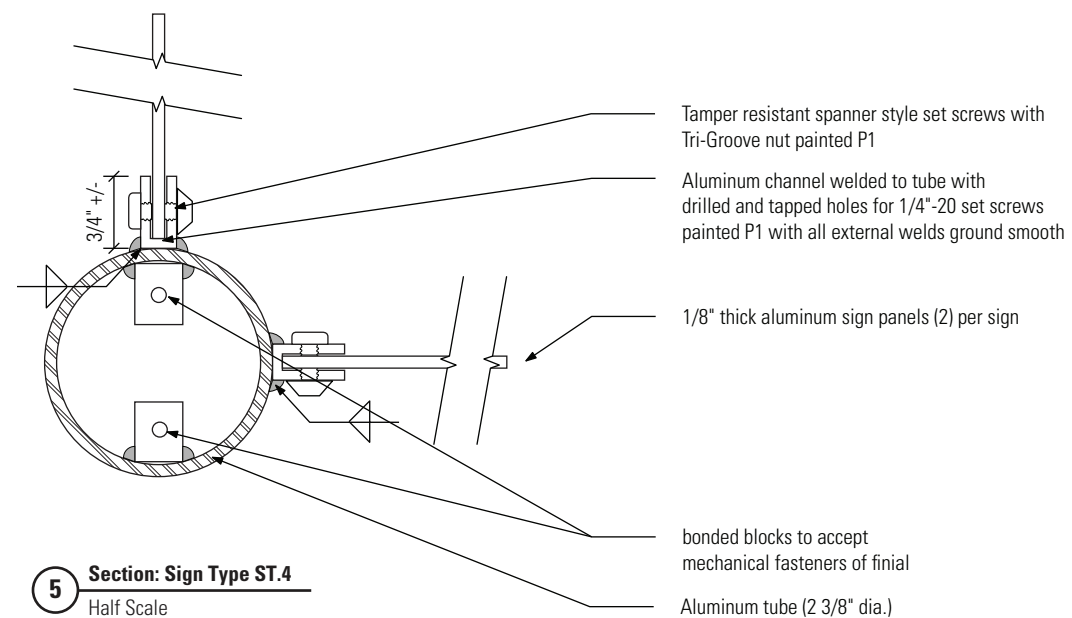
3 Section: Typical Post & Single Blade (2 3/8")
Half Scale



6 Section: Typical Post Cap & Reveal (2 3/8")
Half Scale



4 Section: Sign Type TR
Half Scale



5 Section: Sign Type ST.4
Half Scale

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Wayfinding Standards

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PROJECT #

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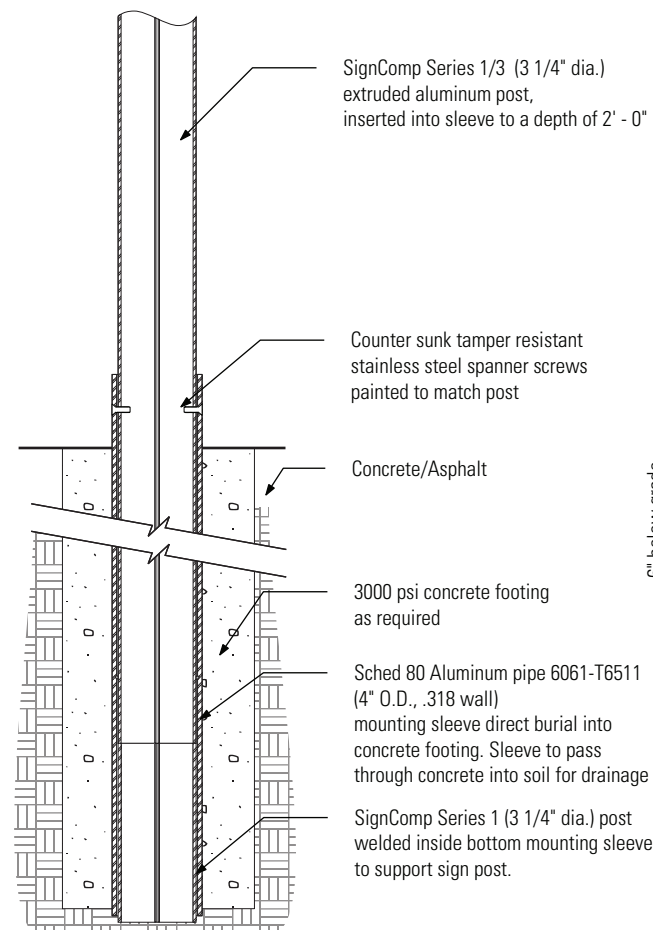
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SHEET TITLE

Typical Details:
Single 3 1/4" Post Signs

SHEET NUMBER

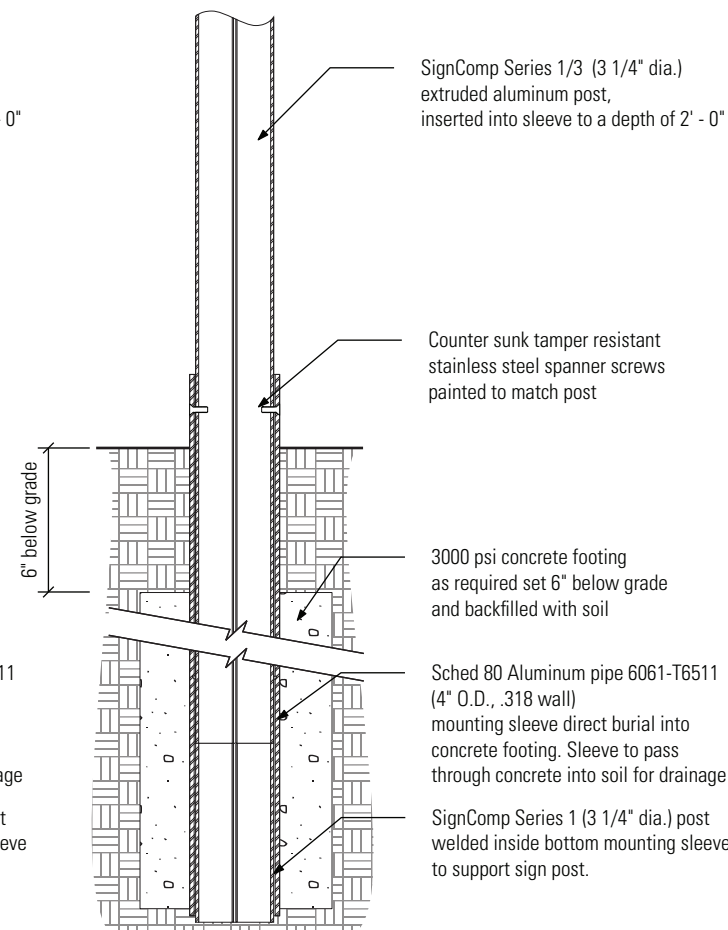


1 Section: Footing (3 1/4" dia. post)

1 1/2" = 1' - 0"

FOOTING DETAIL USED FOR SINGLE POST ASPHALT OR CONCRETE LOCATION ONLY

All footings to be fully engineered based on all local codes and requirements

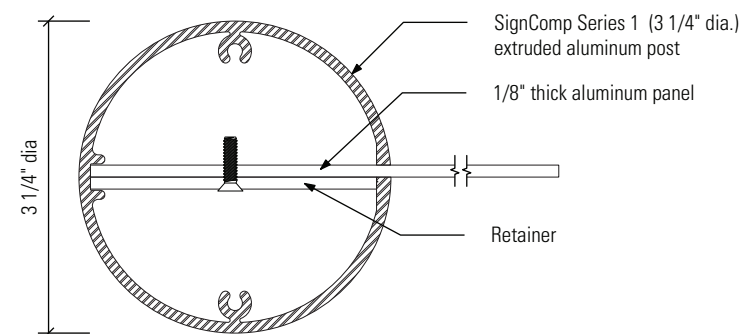


2 Section: Footing (3 1/4" dia. post)

1 1/2" = 1' - 0"

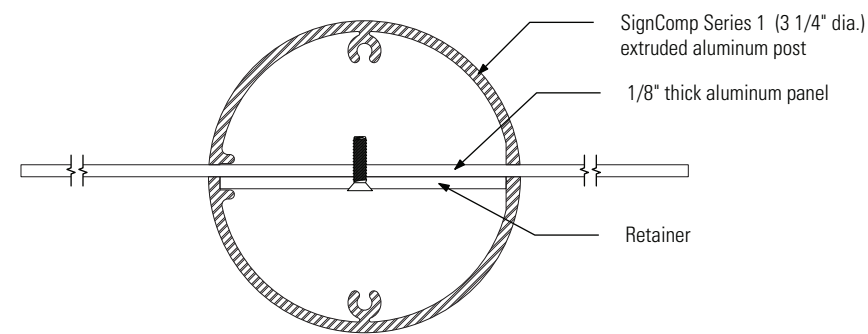
FOOTING DETAIL USED FOR SINGLE POST SOIL LOCATION ONLY

All footings to be fully engineered based on all local codes and requirements



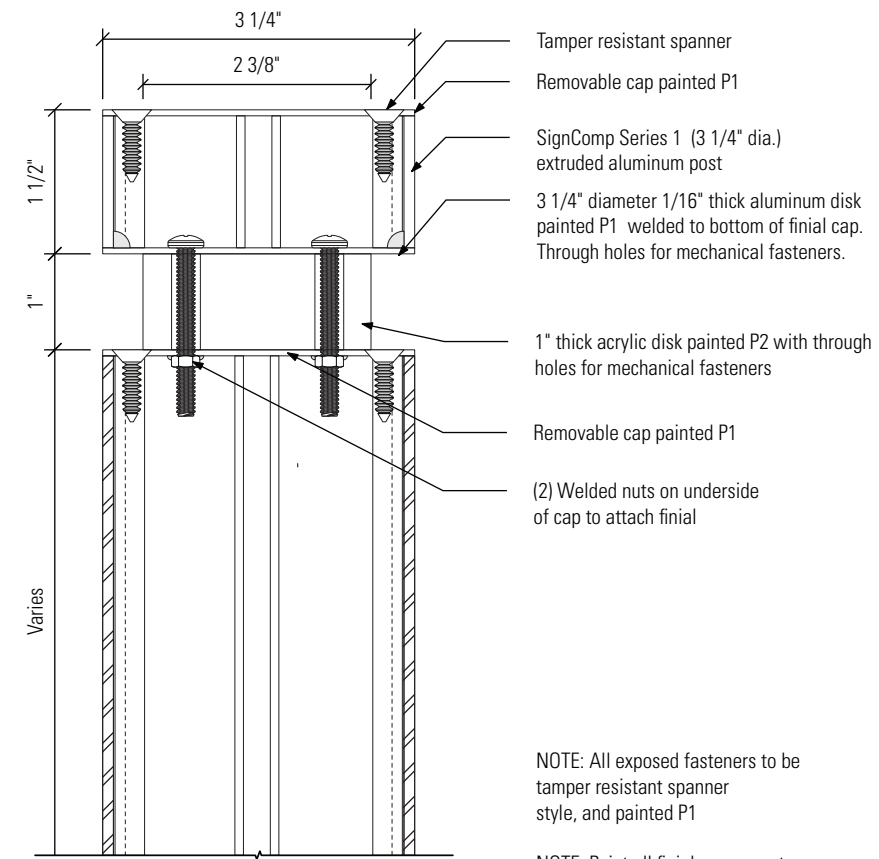
4 Section: Typical Post & Single Blade (3 1/4")

Half Scale



5 Section: Typical Post & Double Blade (3 1/4")

Half Scale

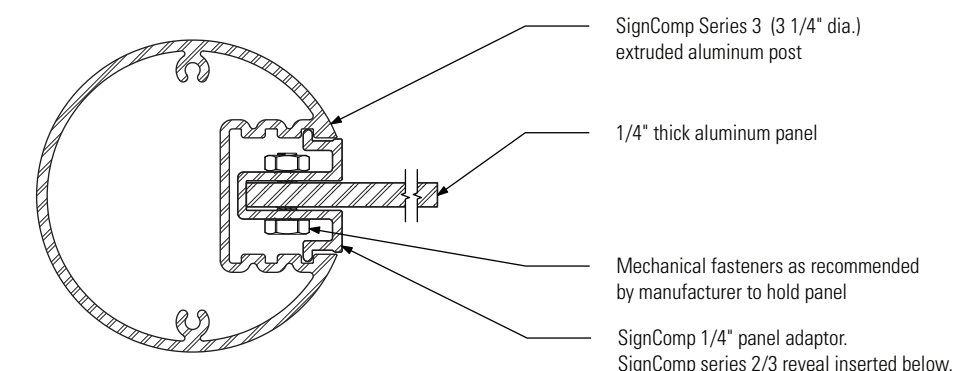


3 Section: Typical Post Cap & Reveal (3 1/4")

Half Scale

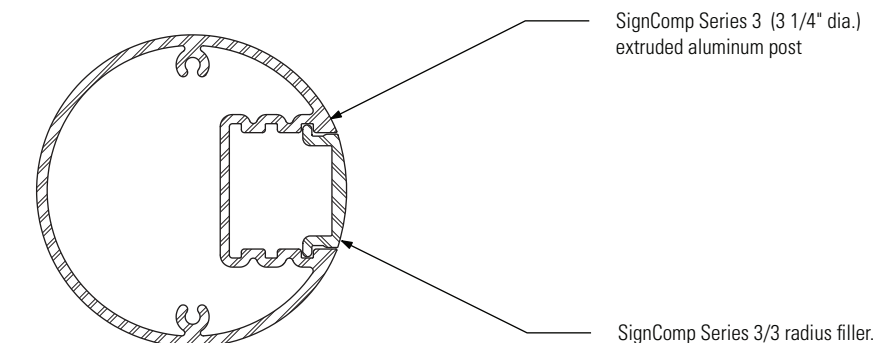
NOTE: All exposed fasteners to be tamper resistant spanner style, and painted P1

NOTE: Paint all finial components separately prior to assembly.



6 Section: Post and 1/4" Thick Blade

Half Scale



7 Section: Radius Filler

Half Scale

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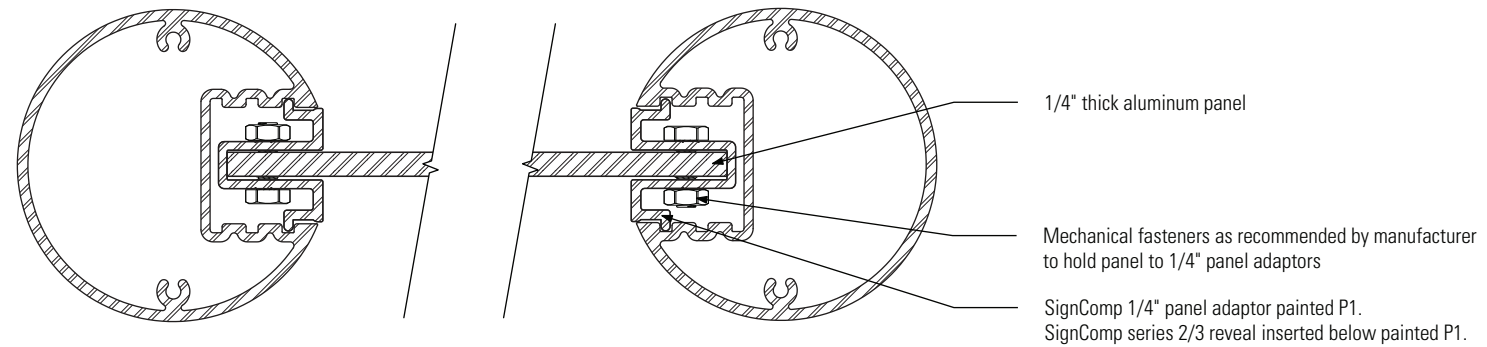
JAB / SP

SHEET TITLE

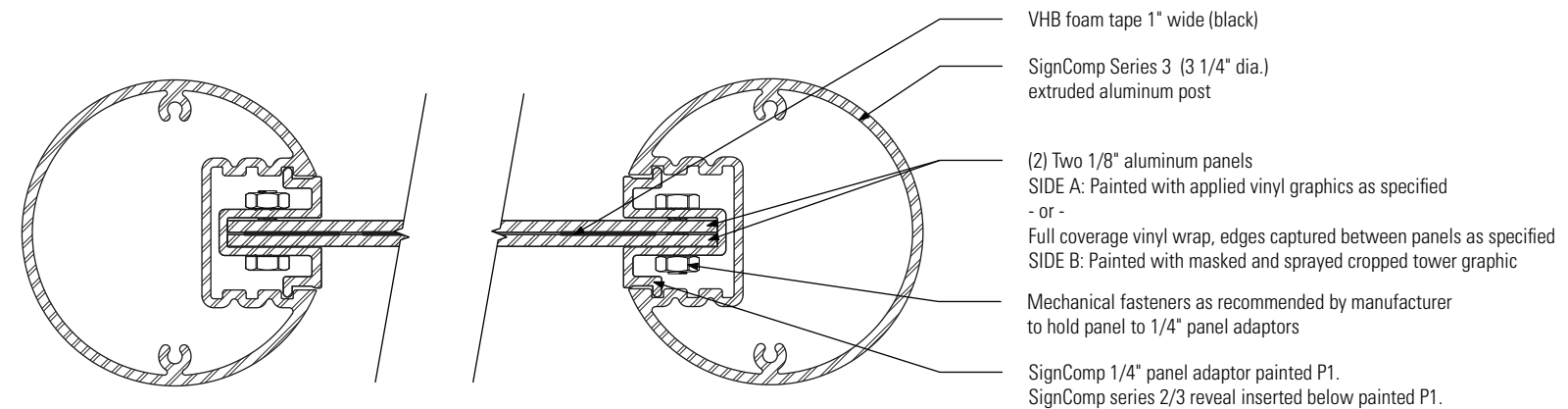
Typical Details:
Double Post Signs

SHEET NUMBER

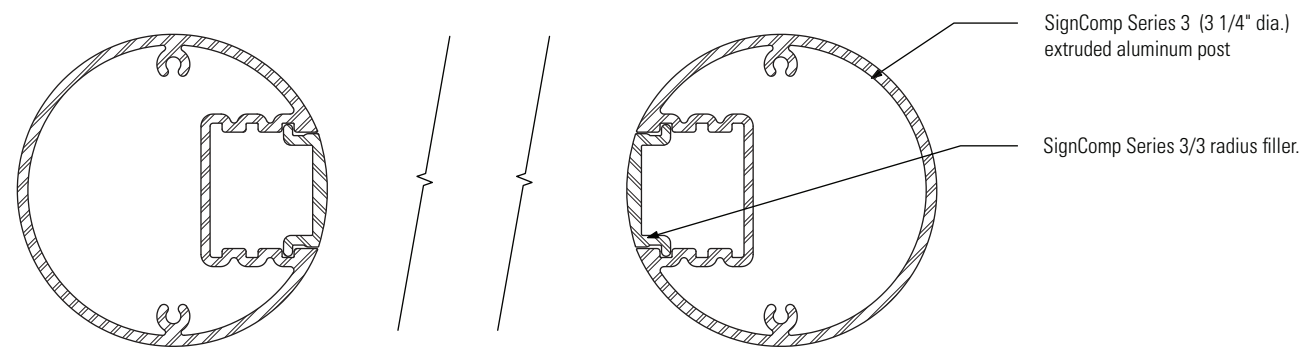
G.A3



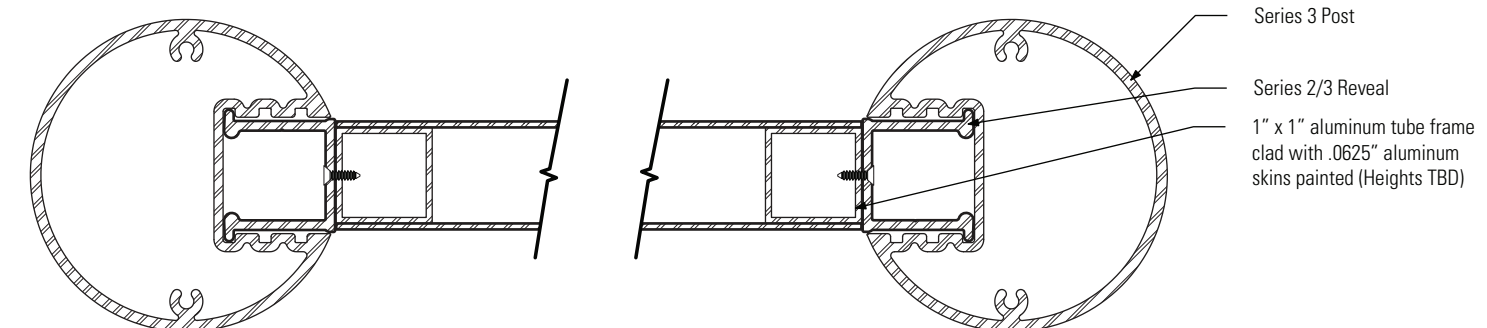
2 Section: Dual Post with 1/4" panel
Half Scale



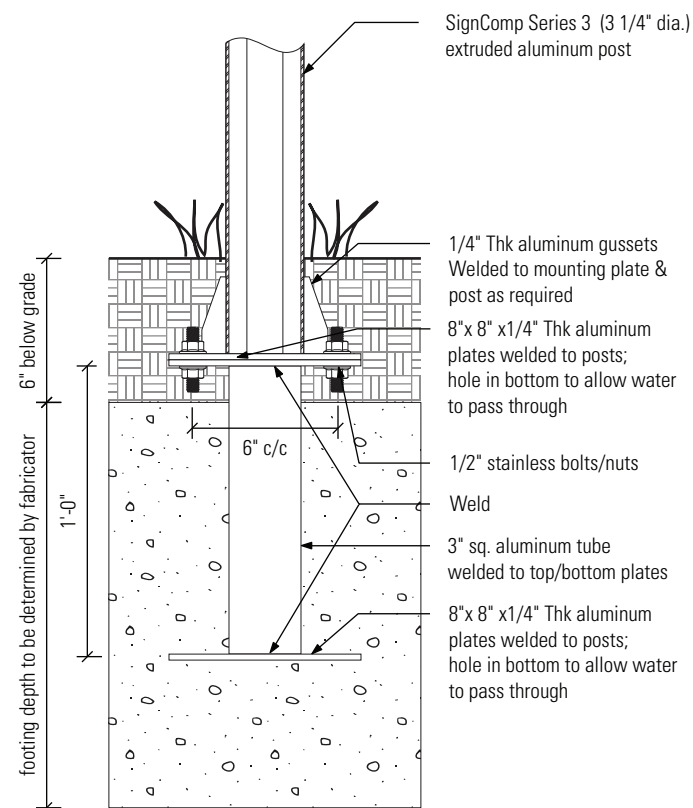
3 Section: Dual Post with back-to-back 1/8" panels
Half Scale



4 Section: Dual Post Radius filler
Half Scale



5 Section: Dual Post with back-to-back 1/16" panels
Half Scale



1 Dual Post Soil Footing (3 1/4" dia. post)
1 1/2" = 1' - 0"

All footings to be fully engineered based on all local codes and requirements

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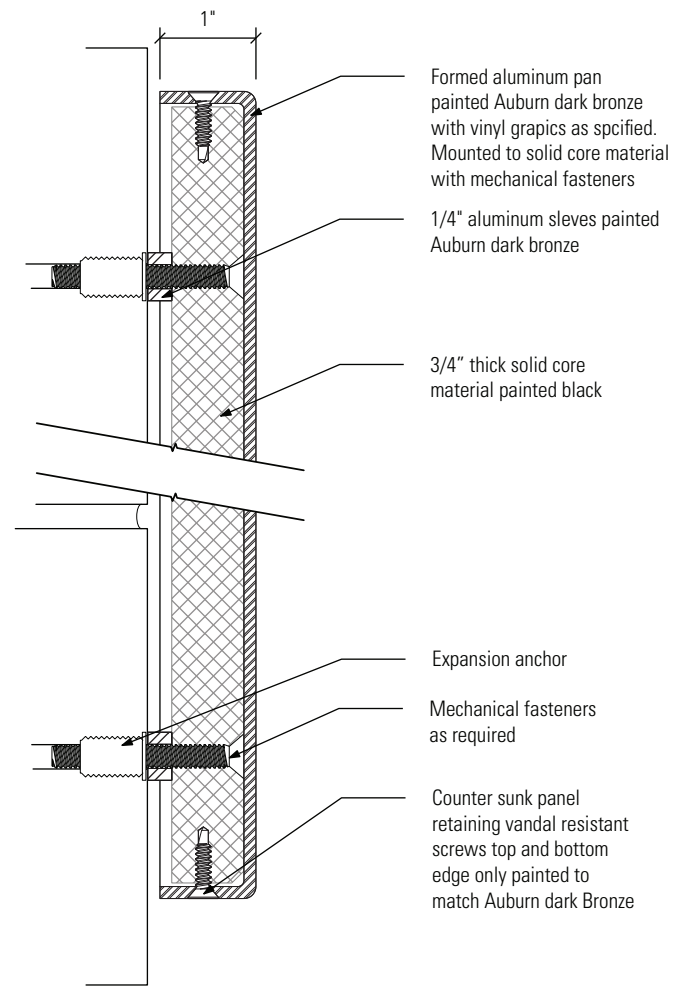
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SHEET TITLE

Typical Details:
Wall mount panels

SHEET NUMBER

G.A4



1 Section: Typical Wall Mount Pan & Block
Half Scale