

BUILDING IDENTIFICATION

- WF.Bldg.1—Single Tenant
- WF.Bldg.2—Multiple Tenants
- WF.Bldg.3—Wall Mount Single Tenant

PEDESTRIAN ORIENTATION

- WF.Ped.1—Tall Configuration
- WF.Ped.2—Low Configuration

MESSAGING BOARD

- WF.Kiosk.1—Double-Wide
- WF.Kiosk.2—Single-Wide or 90°

PARKING IDENTIFICATION

- WF.Prk.Vis—Visitor Parking
- WF.Prk.Vis.Add—Visitor Parking Hanging Panels
- WF.Prk.Gen—General Parking
- WF.Prk.Stu—Student Parking
- WF.Prk.Emp—Employee Parking
- WF.Prk.EmpRes—Employee Reserved Parking
- WF.Prk.Add—Gen., Stu., Emp., EmpRes. Hanging Panels

VEHICULAR DIRECTIVE

- WF.Veh.1—Single-Wide Directive
- WF.Veh.2—Double-Wide Directive
- WF.Veh.Event.1—Single-Wide
- WF.Veh.Event.2—Double-Wide

Building Identification Signs

eyethink
265 north liberty street
powell, ohio 43065

niels braam
614.841.1199 x 121
tom webster
614.841.1199 x 117

twebster@eyethink.com
www.eyethink.com



Single Tenant
See Specification—
WF.Bldg.1



Multi-Tenant
See Specification—
WF.Bldg.2



Wall Mount Single Tenant
See Specification—
WF.Bldg.3



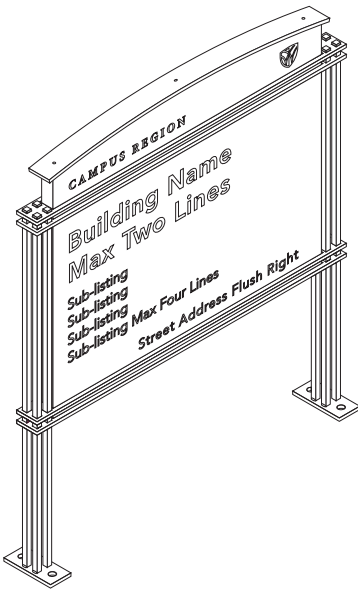
eyethink
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identification specifications
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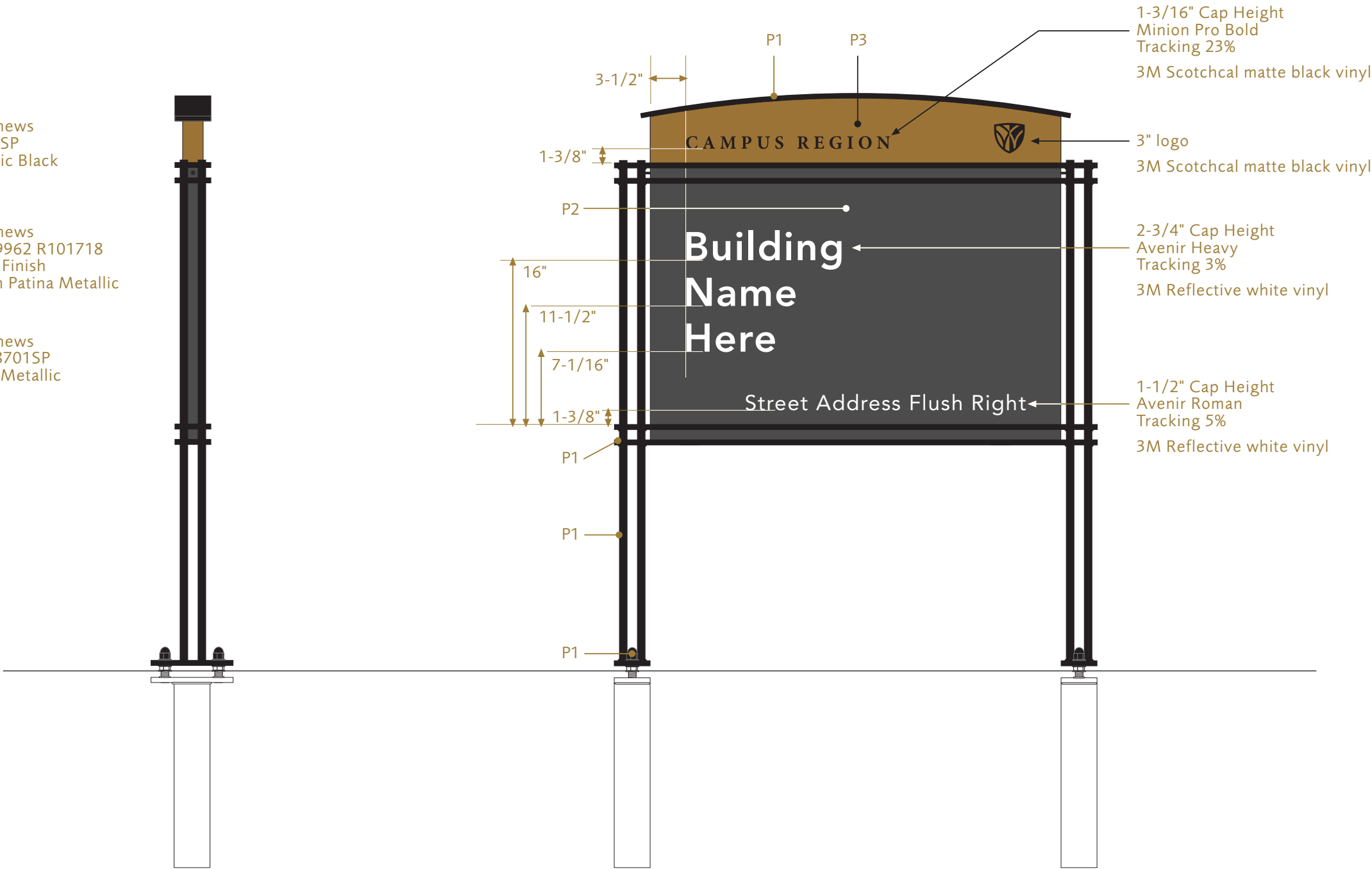


Large Building Identification
See Specification—
WF.Bldg.2



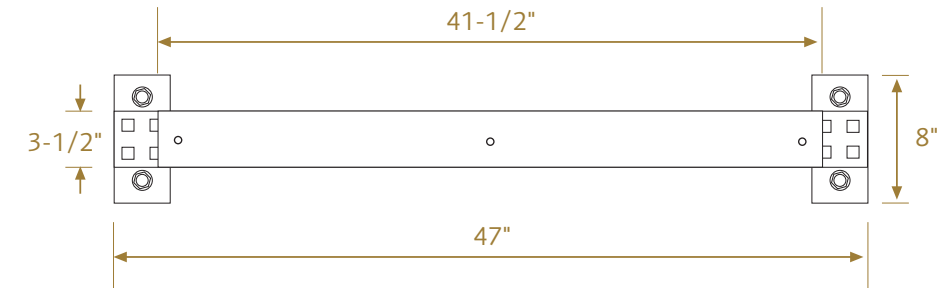
Wall Mount Building Identification
See Specification—
WF.Bldg.3

- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic

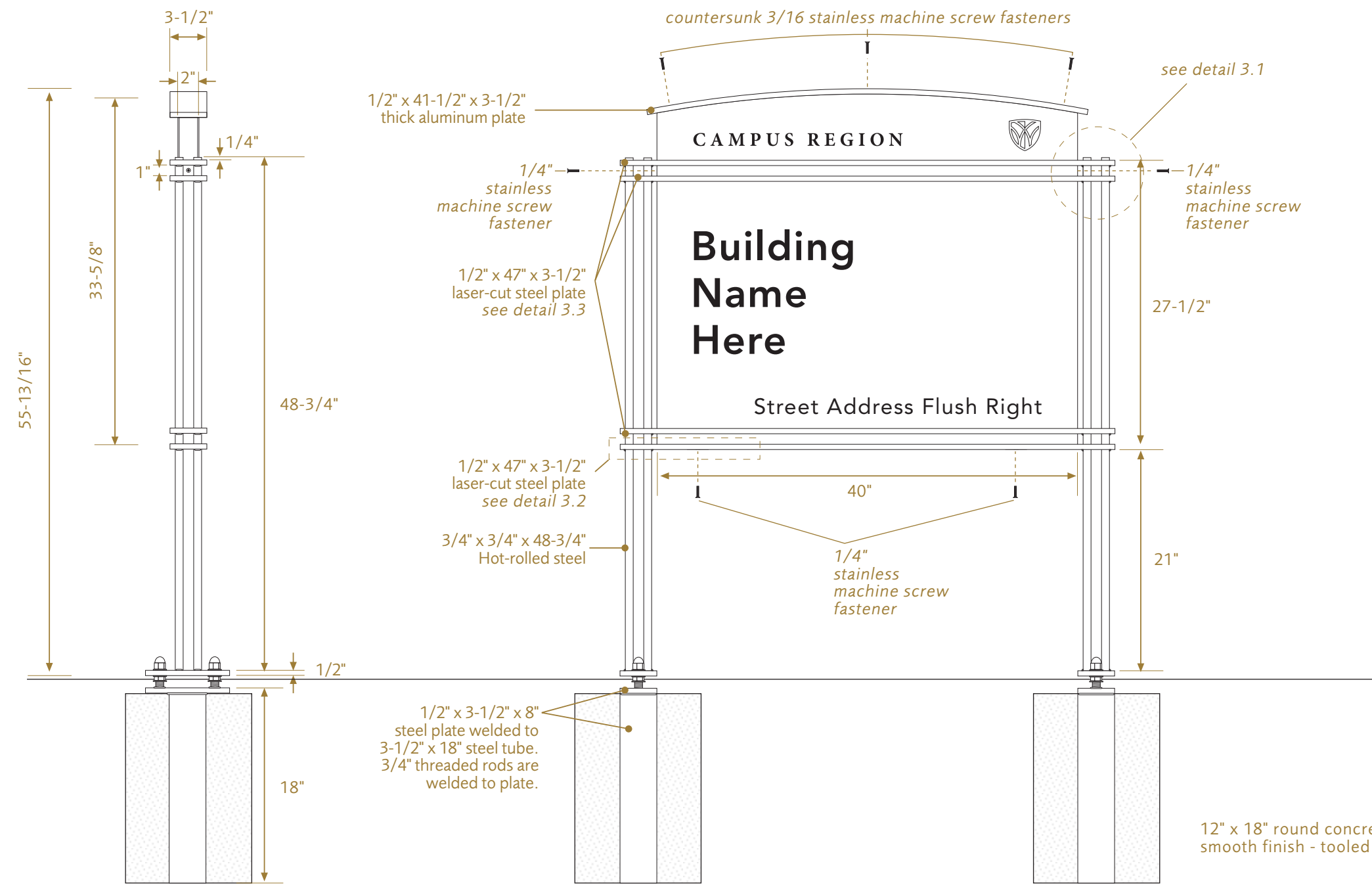


1 WF.Bldg.1 Side Elevation
Scale: 1" = 1'

2 WF.Bldg.1 Face Elevation
Scale: 1" = 1'

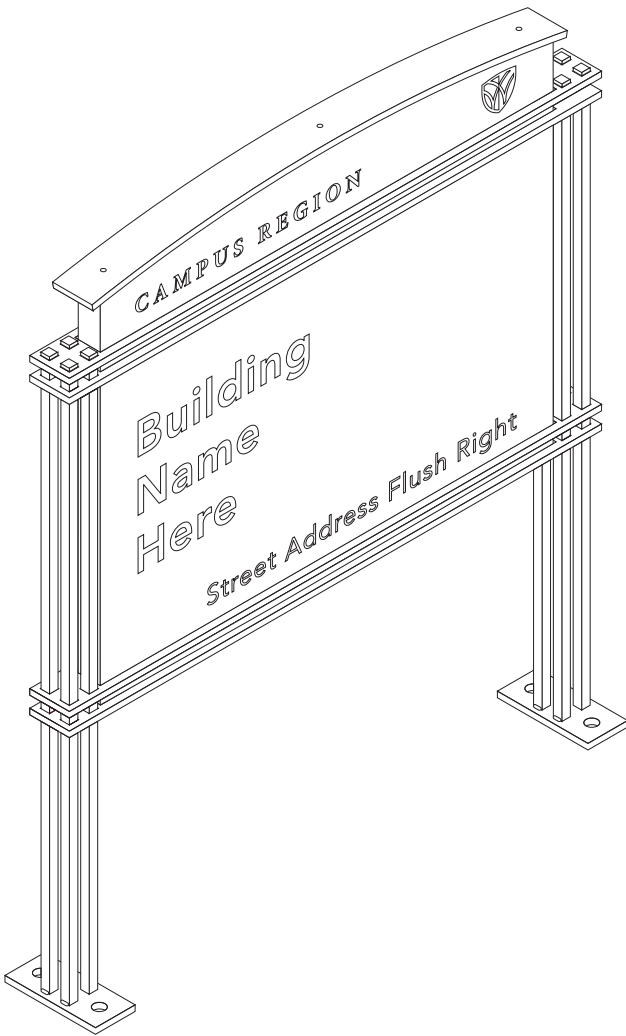


1 WF.Bldg.1 Plan
Scale: 1" = 1'



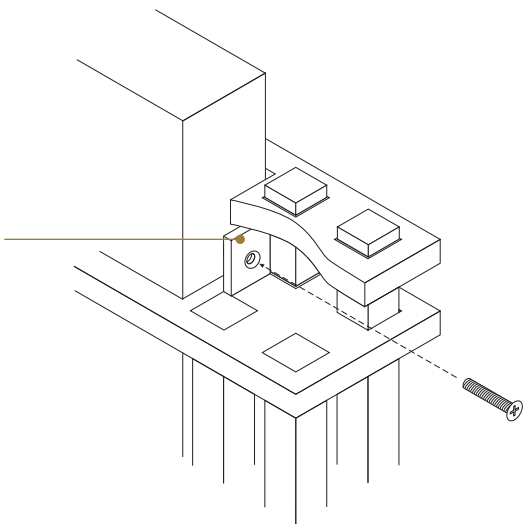
2 WF.Bldg.1 Side Elevation
Scale: 1" = 1'

3 WF.Bldg.1 Face Elevation
Scale: 1" = 1'



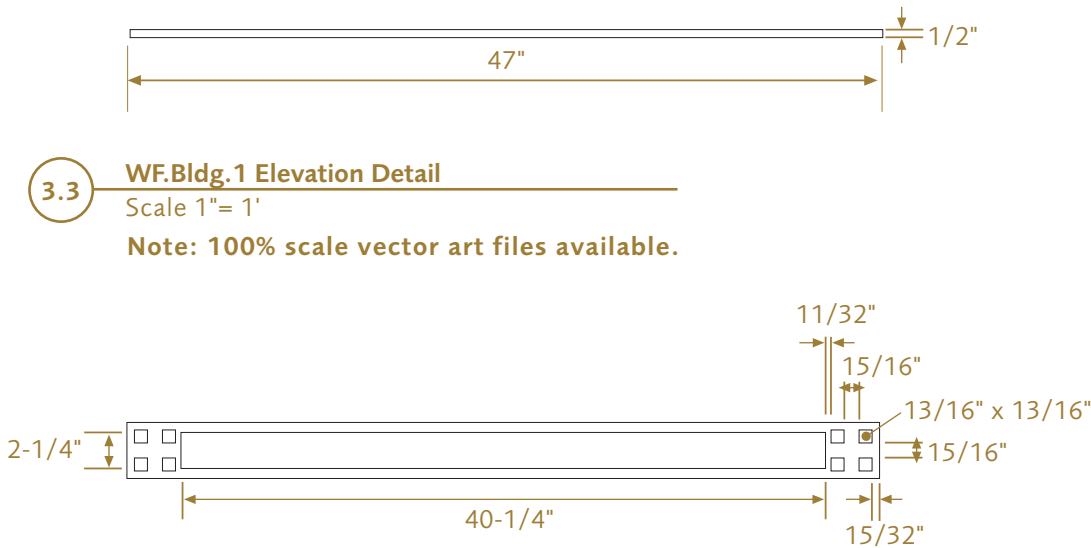
12" x 18" round concrete foundation - 1' below finish grade
smooth finish - tooled edge - black color (in mix) optional

A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a 1/4" machine screw to secure and center the sign cabinet to the frame.

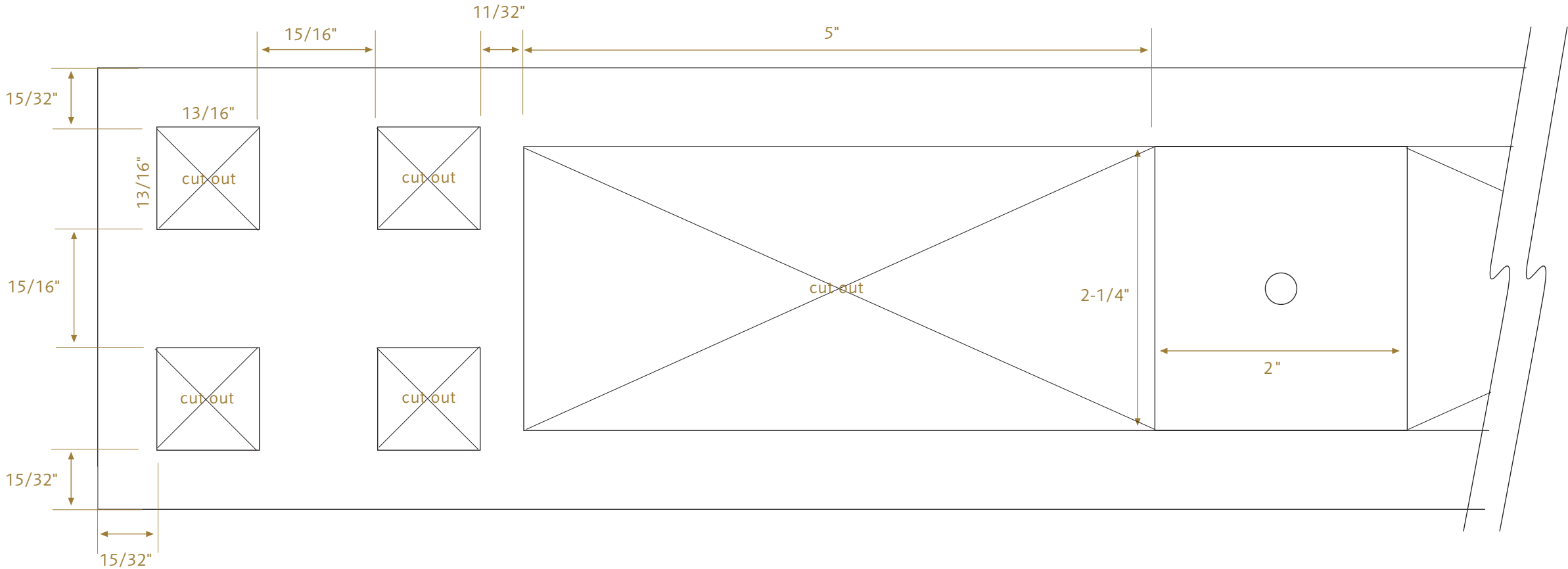


3.1 WF.Bldg.1 Detail
Not to Scale

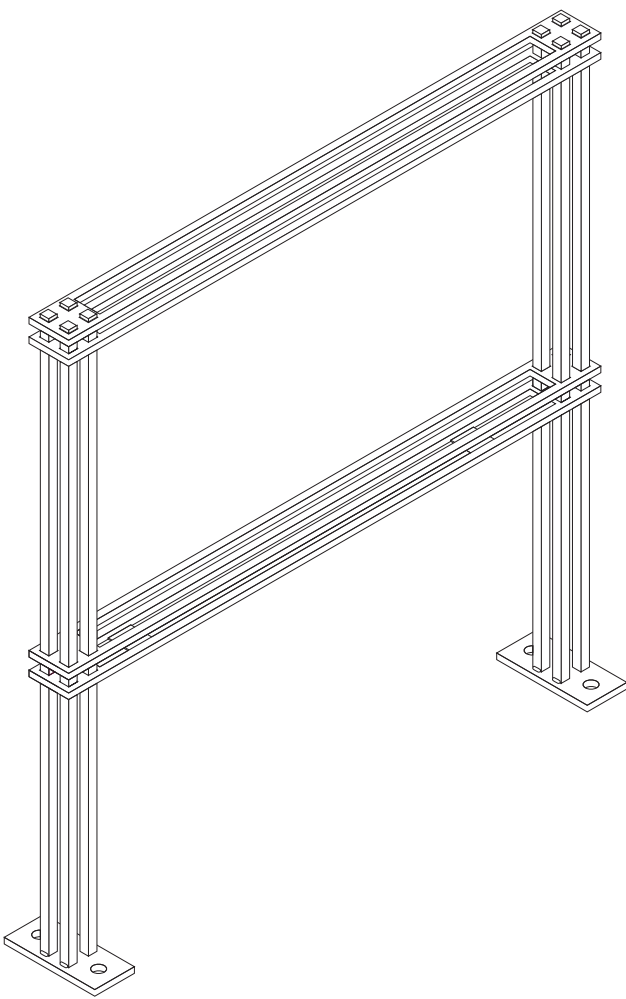
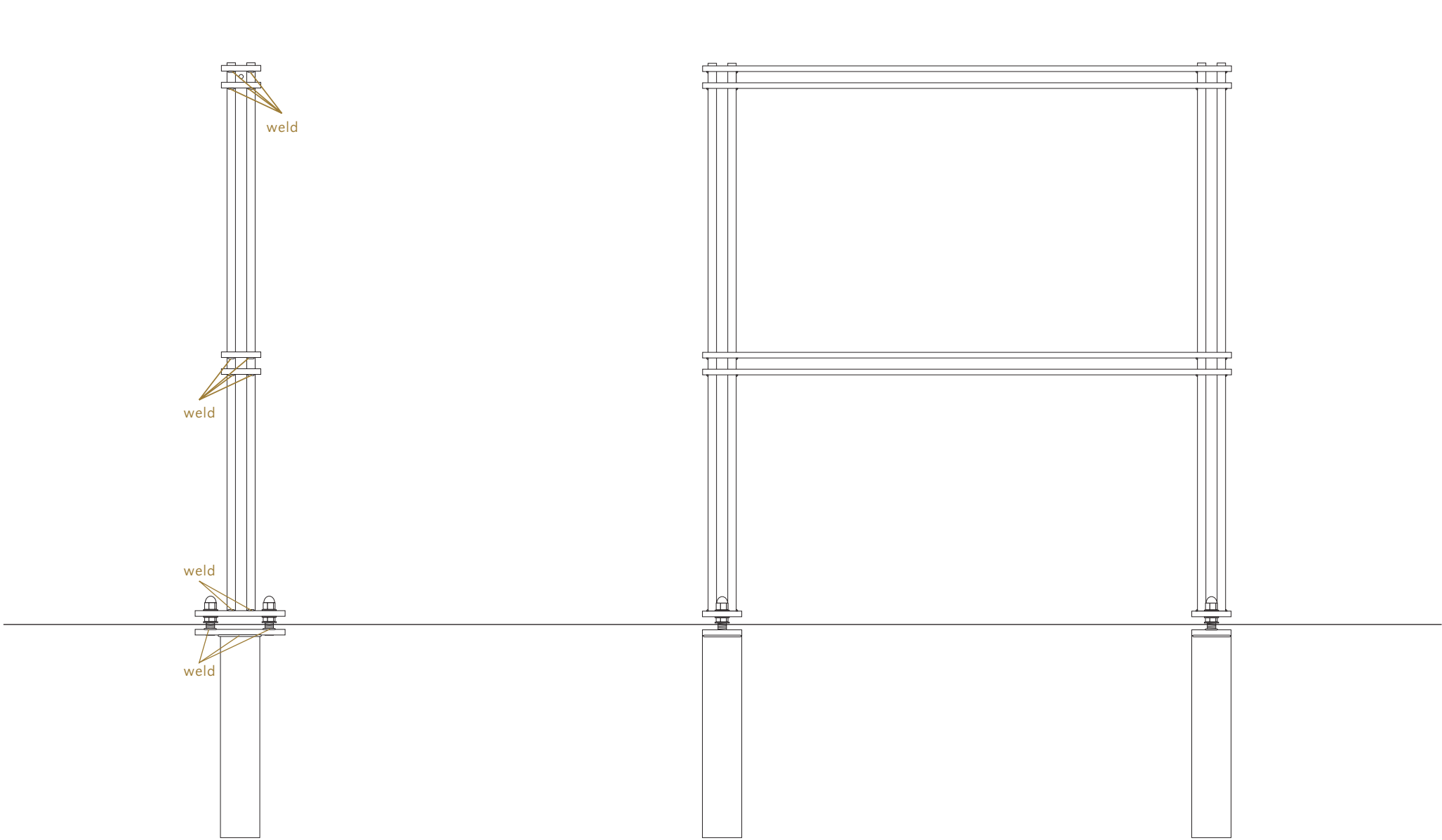
3.3 WF.Bldg.1 Elevation Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



3.3 WF.Bldg.1 Plan Detail
Scale 1"= 1'
Note: 100% scale vector art files available.

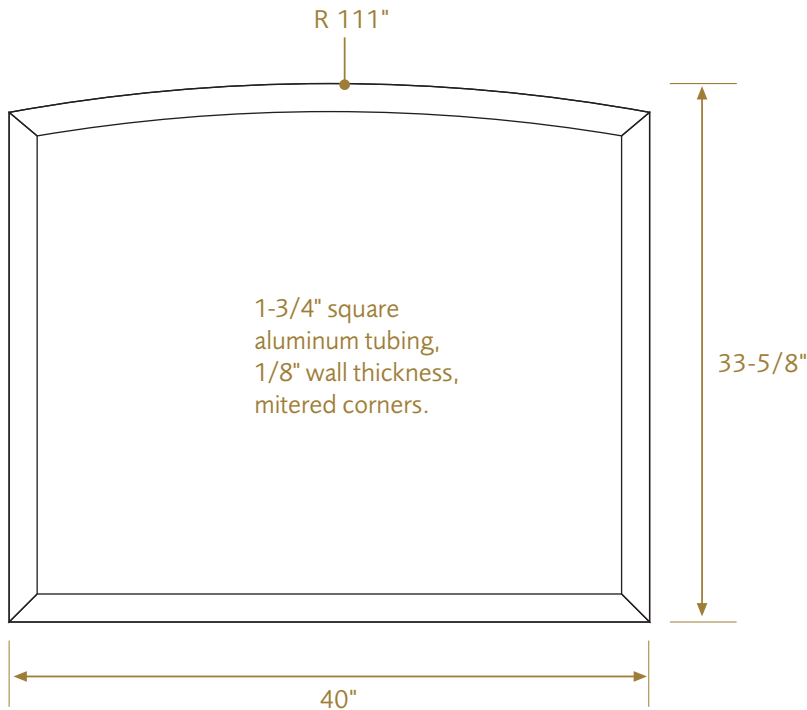


3.2 WF.Bldg.1 Plan Detail
Scale 1"= 1"
Note: 100% scale vector art files available.

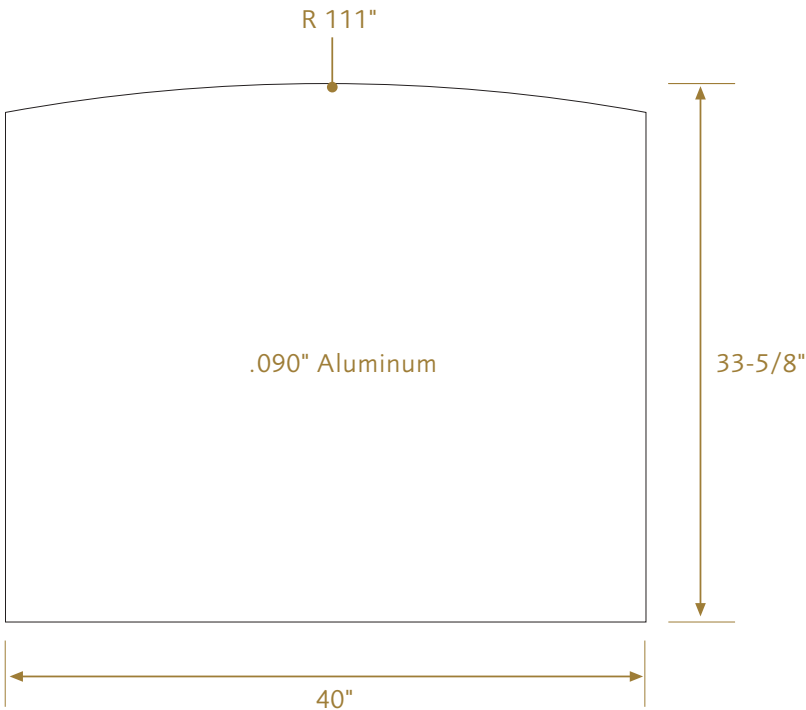


1 WF.Bldg.1 Side Elevation
Scale: 1" = 1'

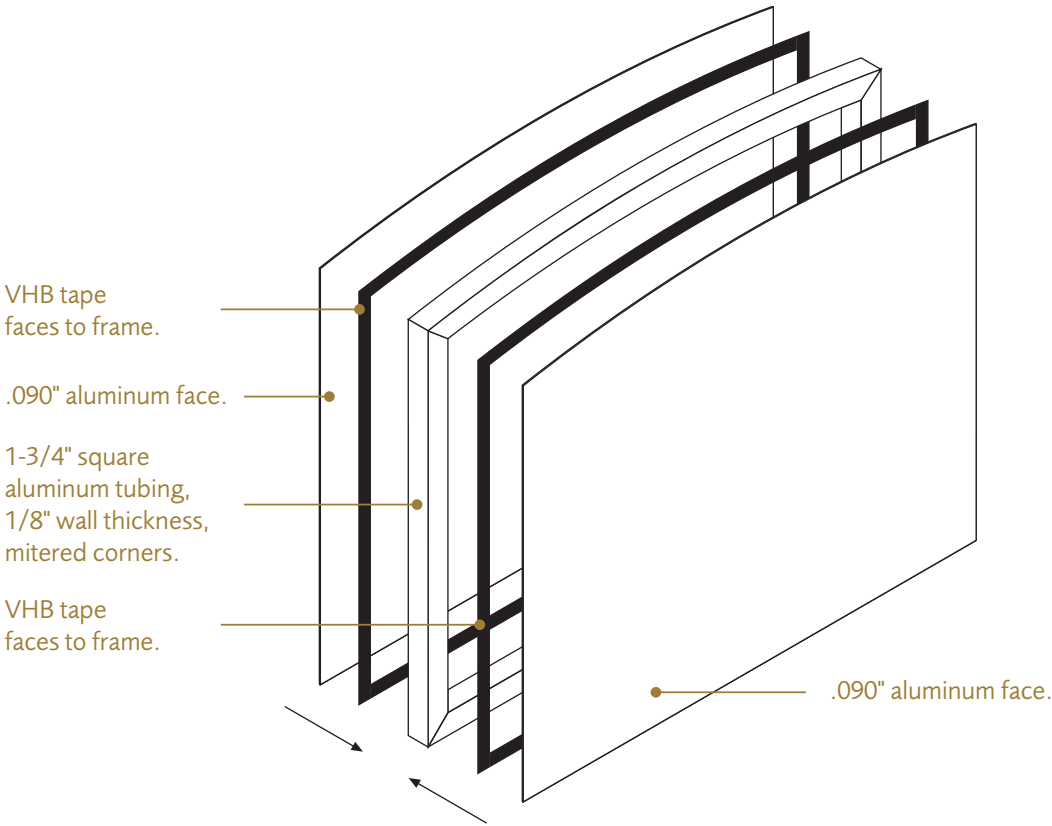
2 WF.Bldg.1 Face Elevation
Scale: 1/4" = 1'



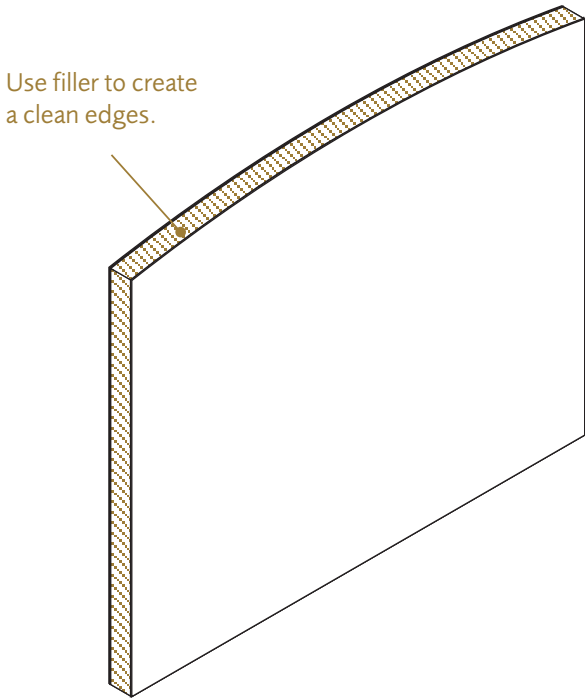
1 WF.Bldg.1 Cabinet Frame Elevation-Detail
Scale: 1" = 1'



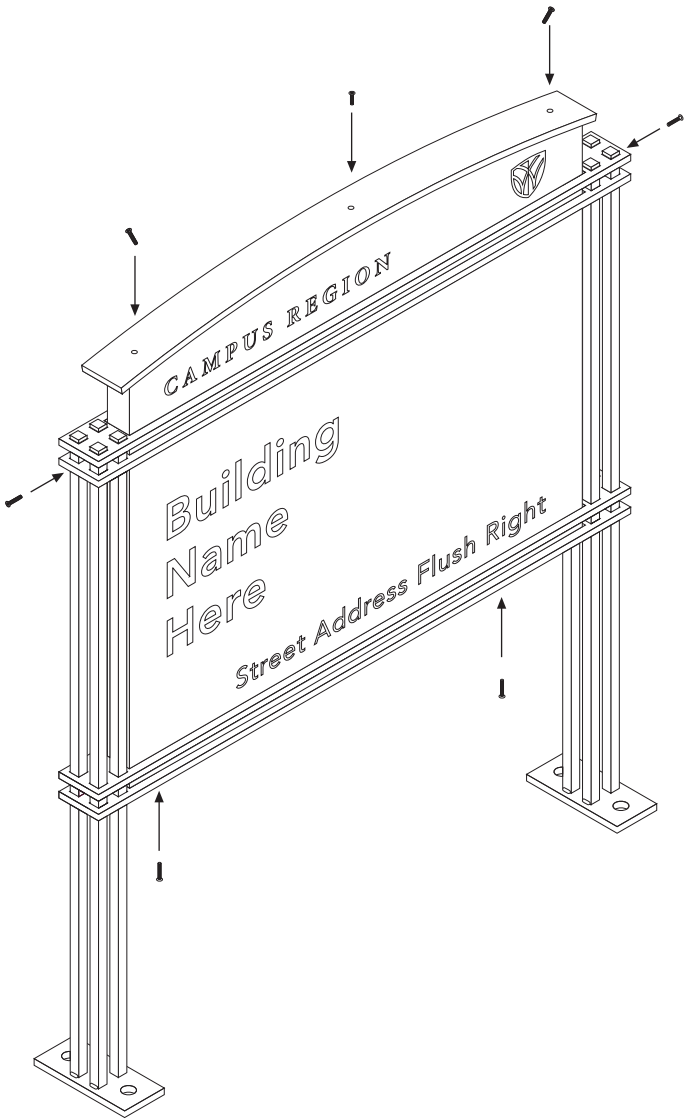
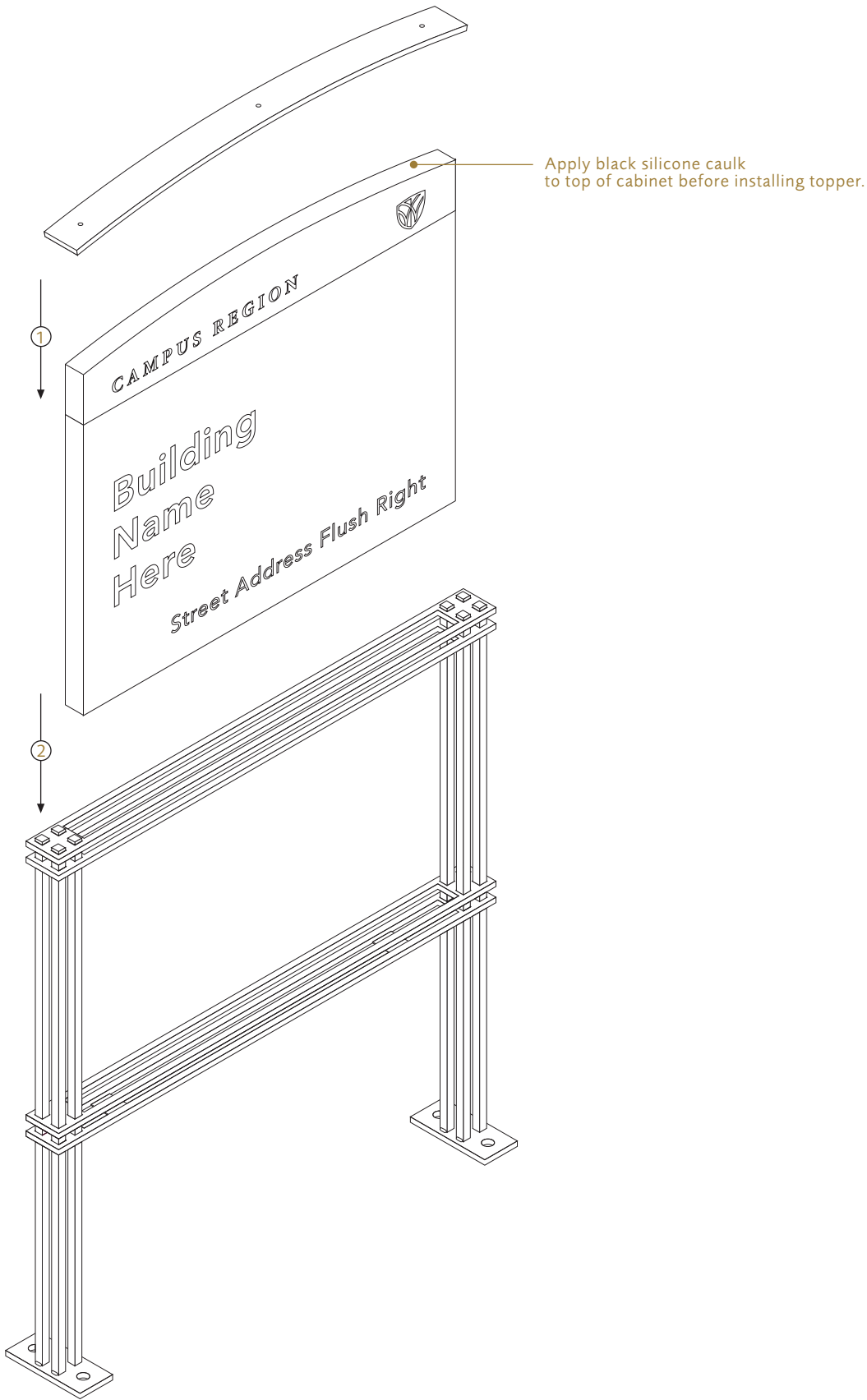
2 WF.Bldg.1 Sign Face Elevation-Detail
Scale: 1" = 1'



3 WF.Bldg.1 Cabinet Detail
Scale: 1" = 1'



4 WF.Bldg.1 Cabinet Detail
Scale: 1" = 1'



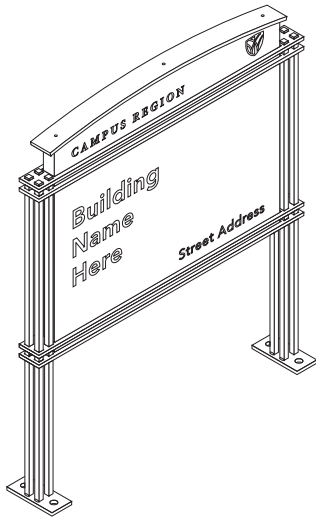
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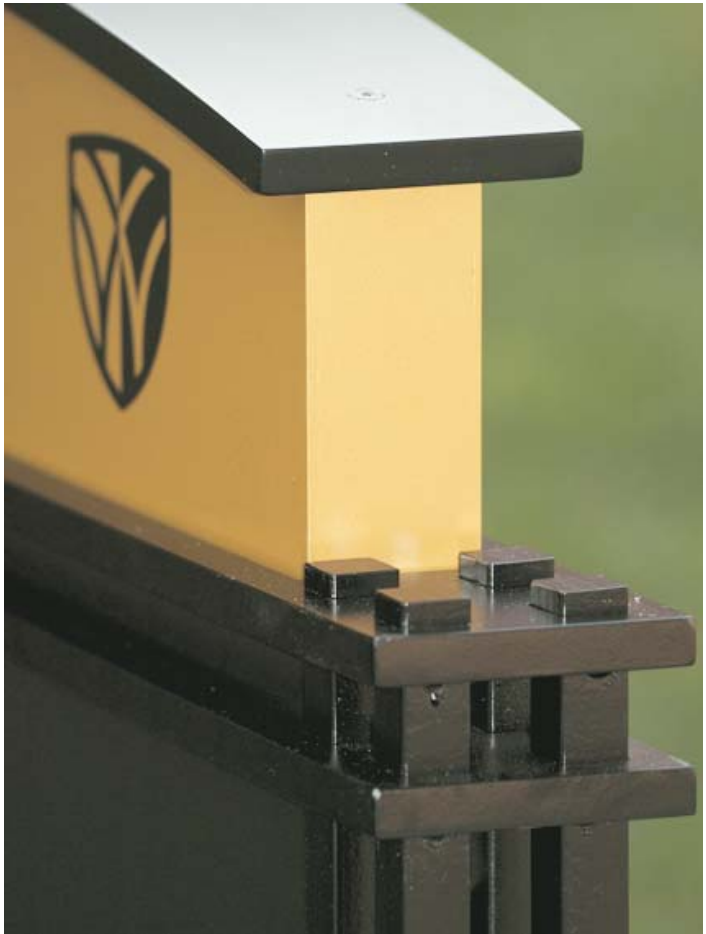
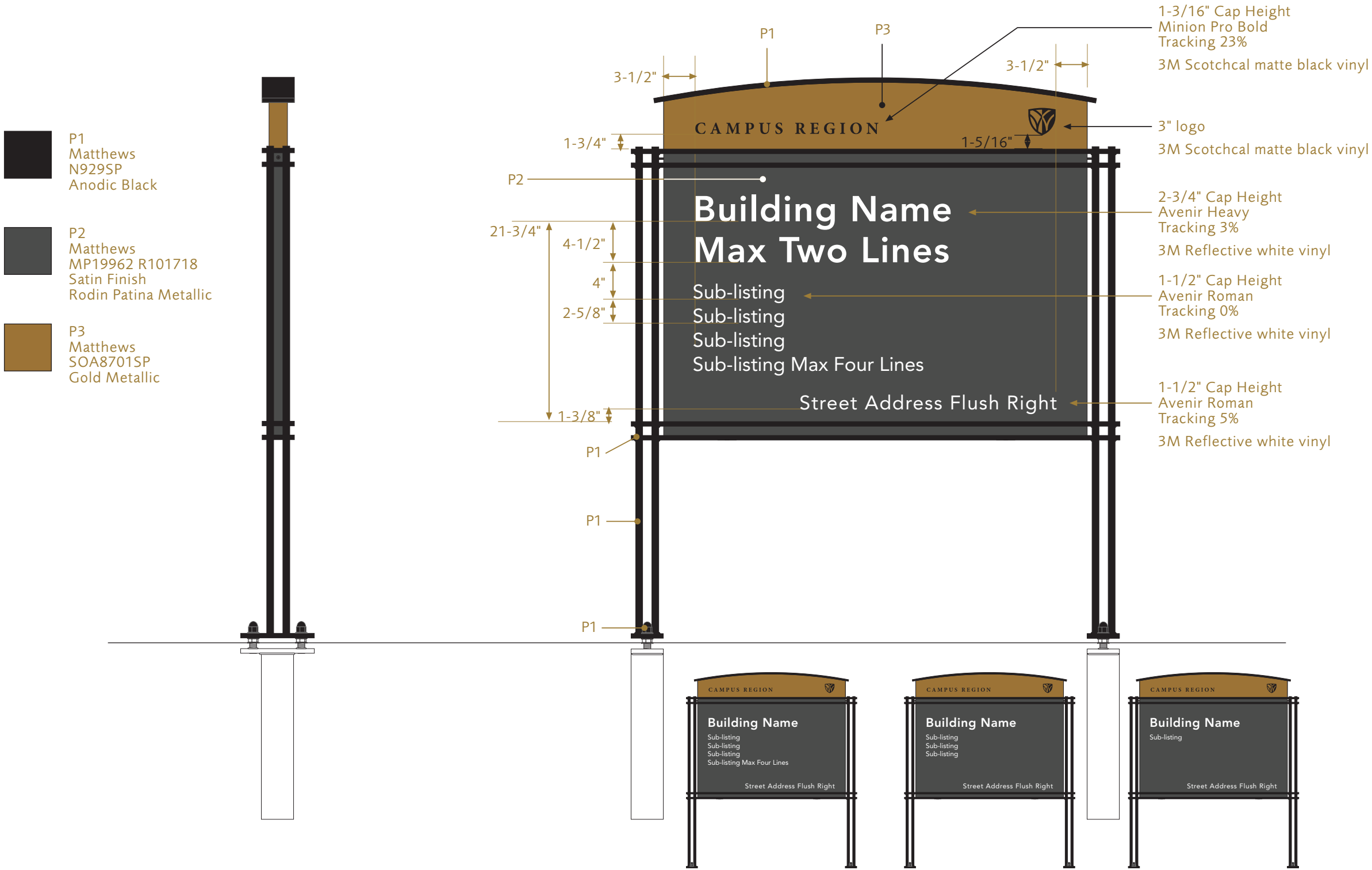
For additional building
identification specifications
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Building Identification
See Specification—
WF.Bldg.1



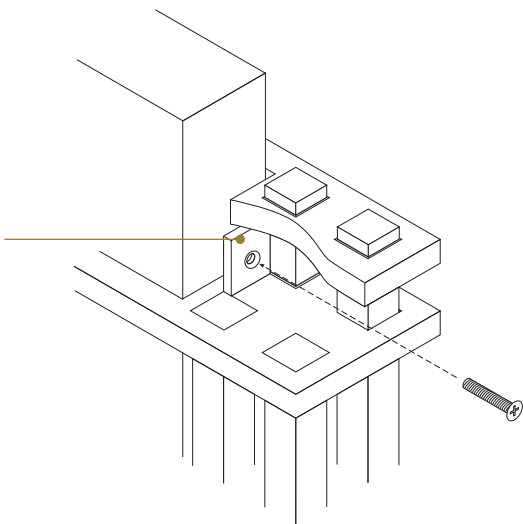
Wall Mount Building Identification
See Specification—
WF.Bldg.3



1 WF.Bldg.2 Side Elevation
Scale: 1" = 1'

2 WF.Bldg.2 Face Elevation
Scale: 1" = 1'

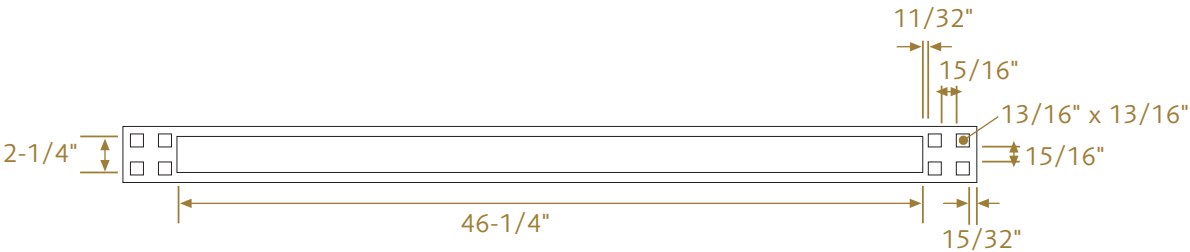
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a 1/4" machine screw to secure and center the sign cabinet to the frame.



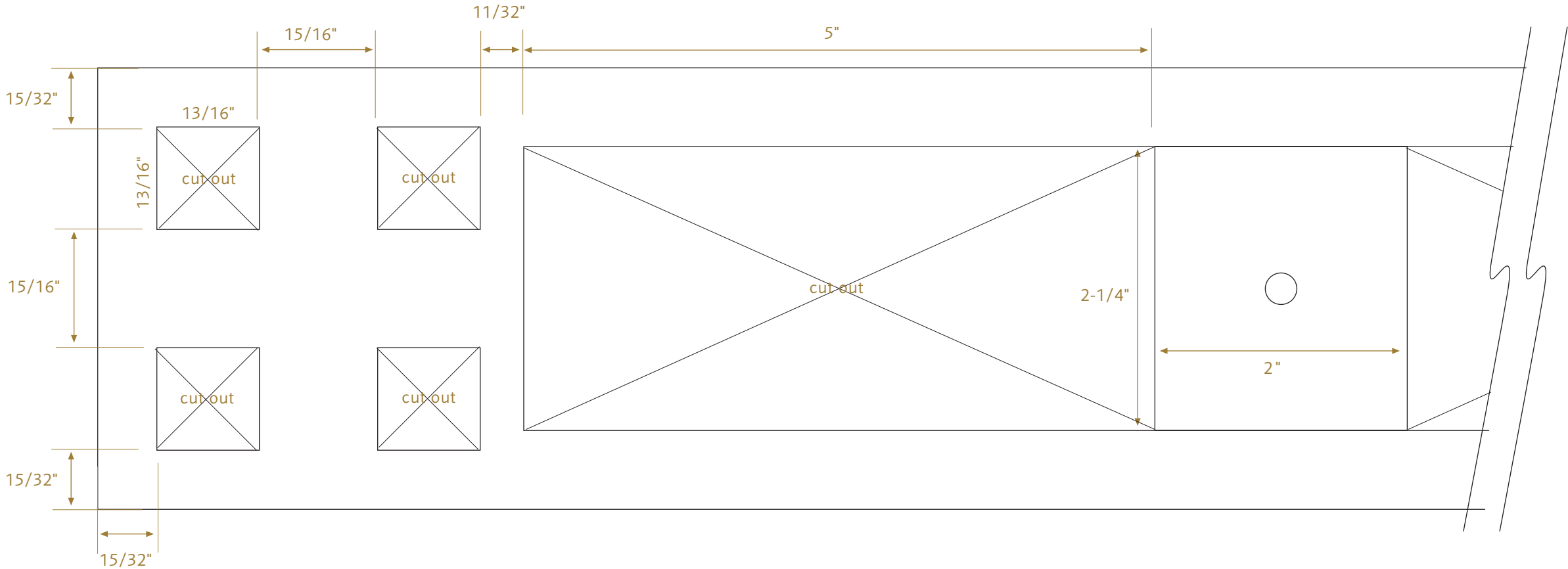
3.1 WF.Bldg.2 Detail
Not to Scale



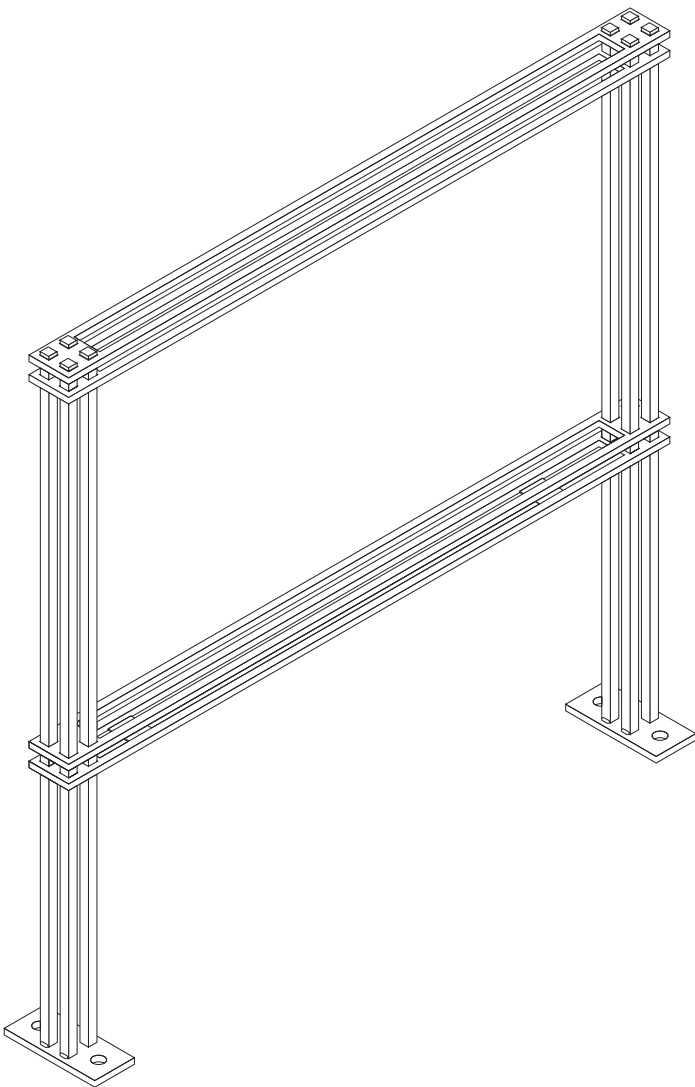
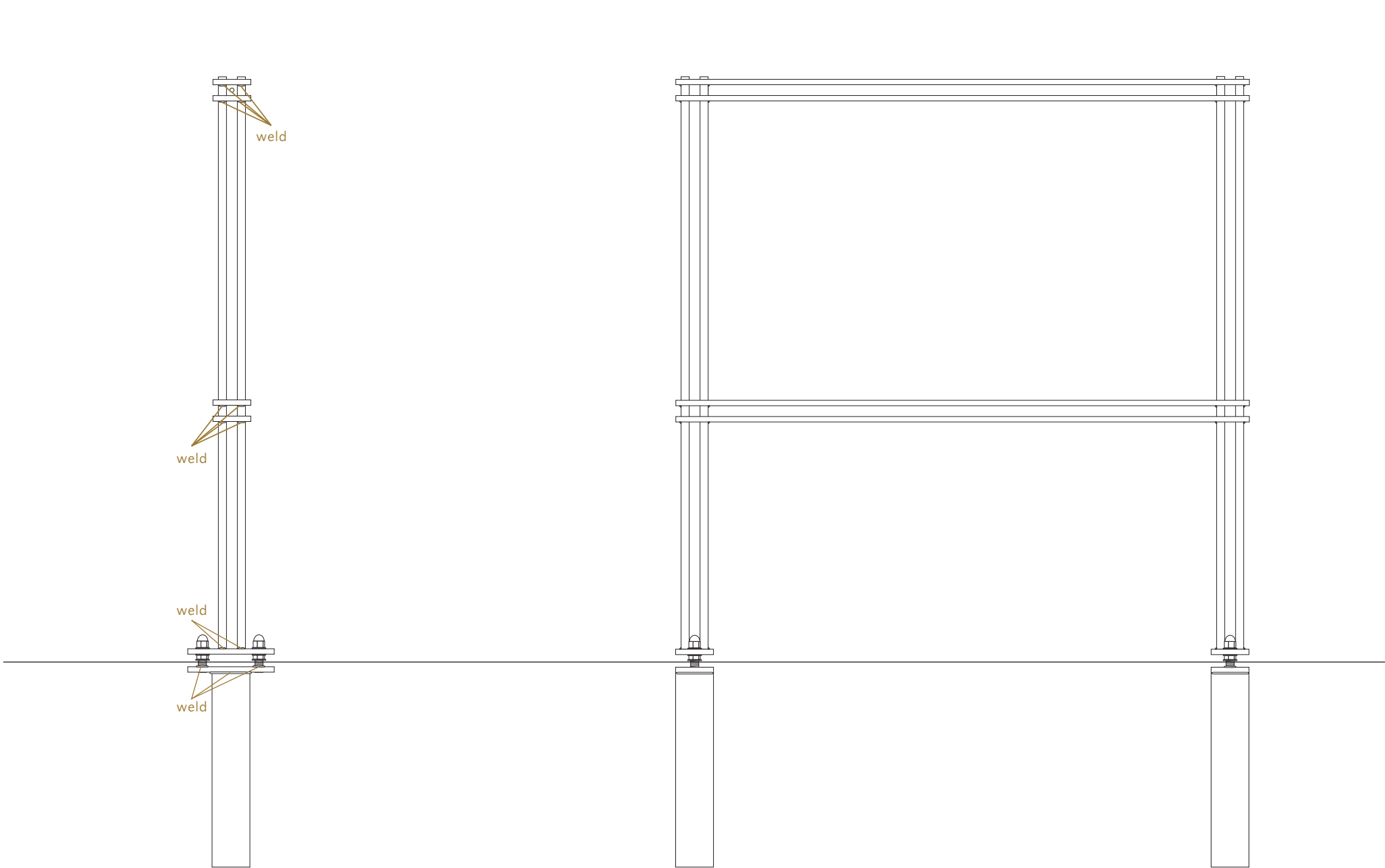
3.3 WF.Bldg.2 Elevation Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



3.3 WF.Bldg.2 Plan Detail
Scale 1"= 1'
Note: 100% scale vector art files available.

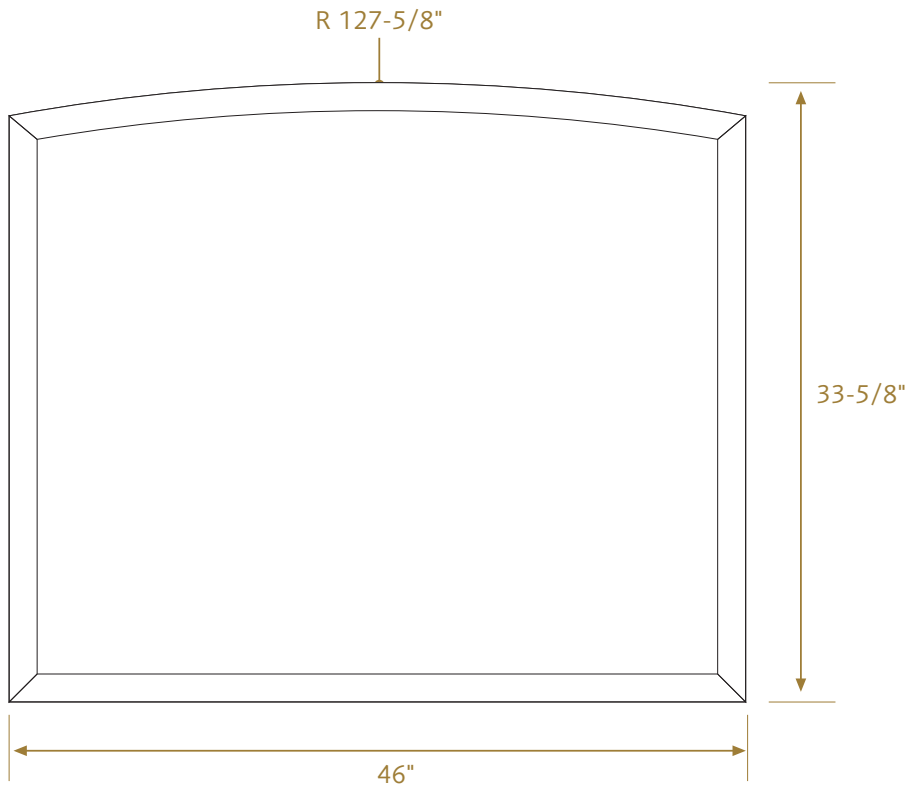


3.2 WF.Bldg.2 Plan Detail
Scale 1"= 1"
Note: 100% scale vector art files available.



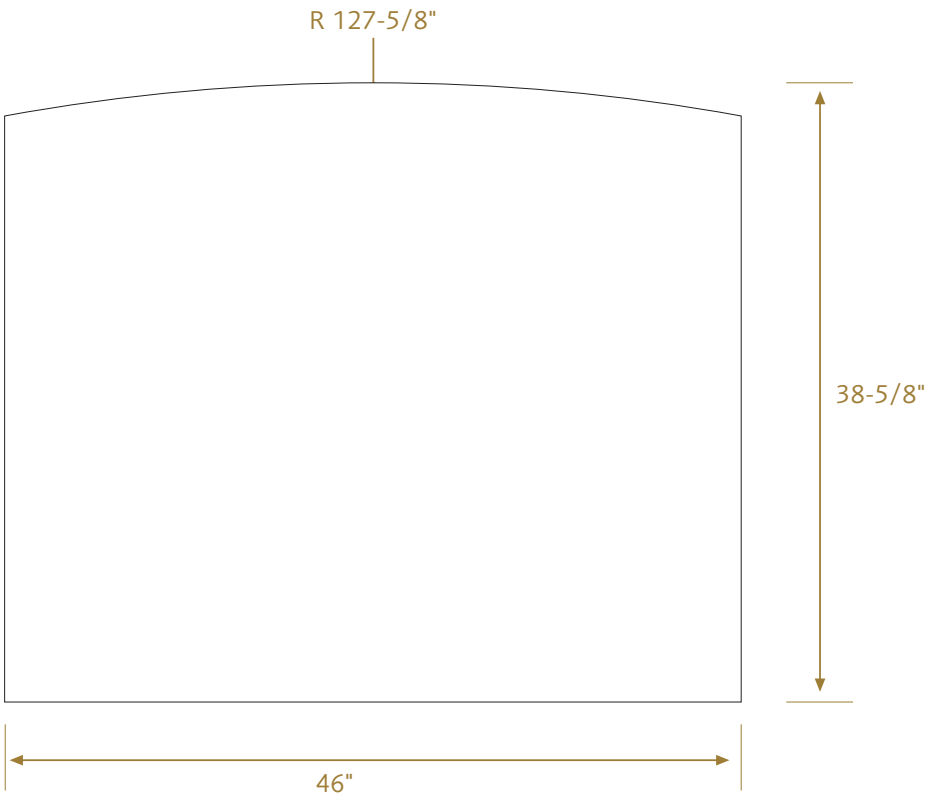
1 WF.Bldg.2 Side Elevation
Scale: 1" = 1'

2 WF.Bldg.2 Face Elevation
Scale: 1/4" = 1'



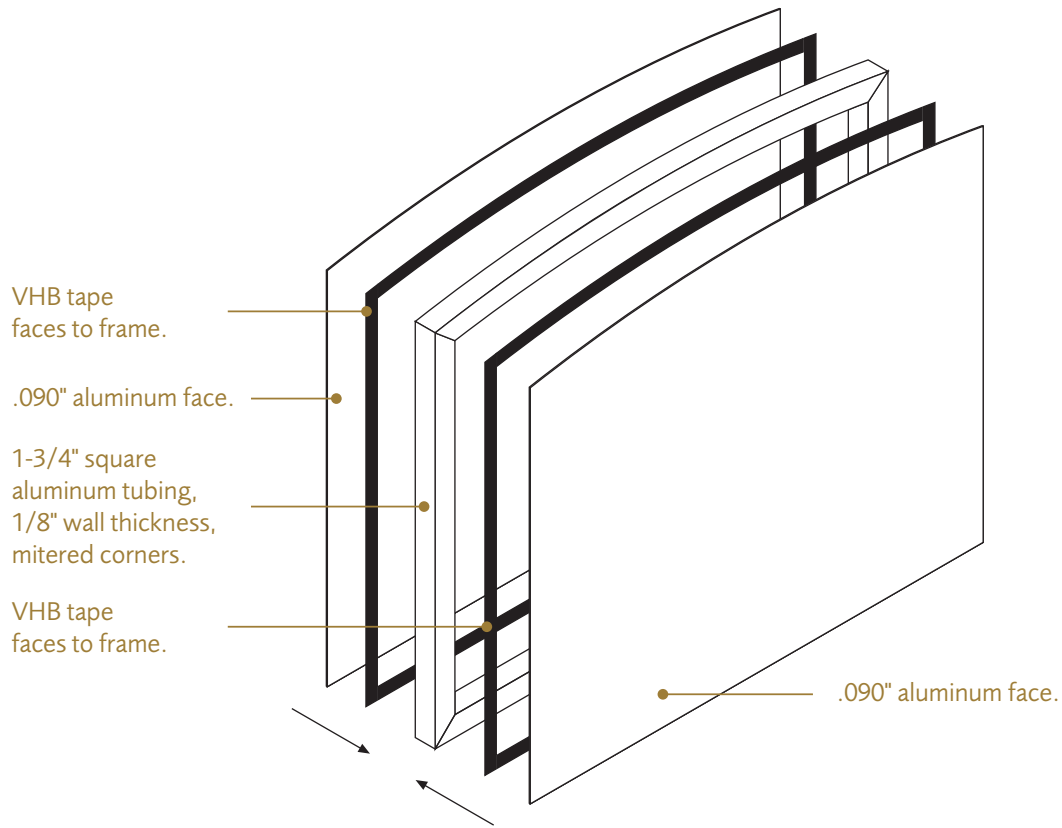
1 WF.Bldg.2 Cabinet Frame Elevation-Detail

Scale: 1" = 1'



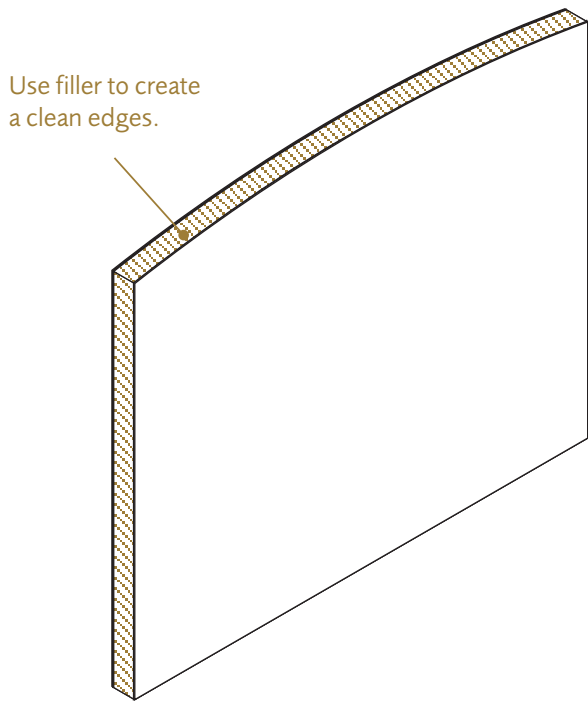
2 WF.Bldg.2 Sign Face Elevation-Detail

Scale: 1" = 1'



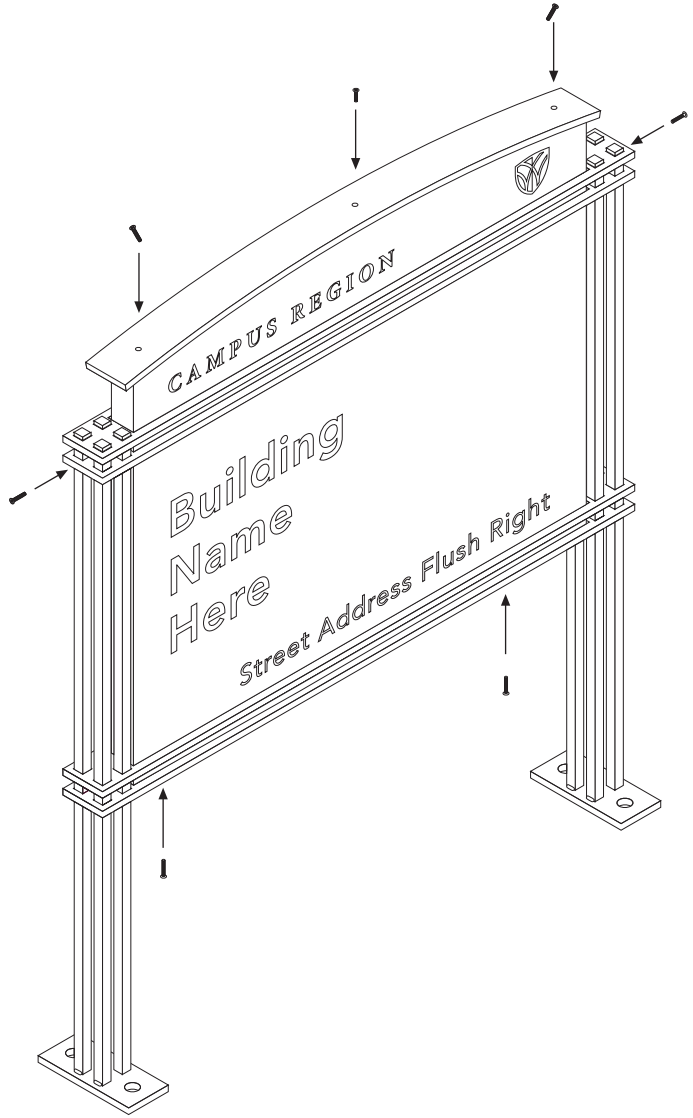
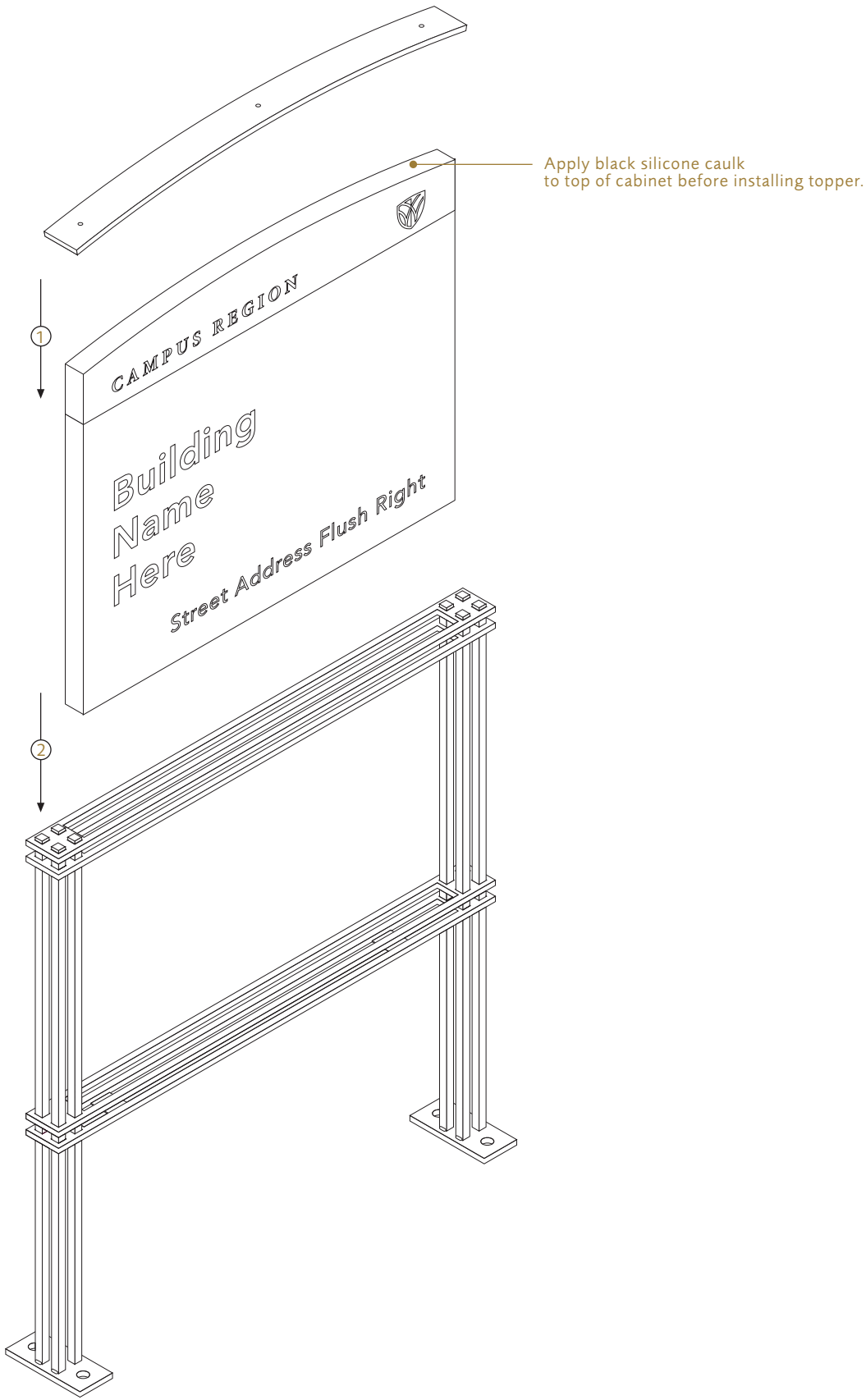
3 WF.Bldg.2 Cabinet Detail

Scale: 1" = 1'



4 WF.Bldg.2 Cabinet Detail

Scale: 1" = 1'





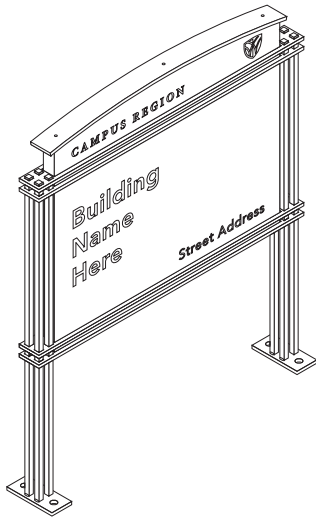
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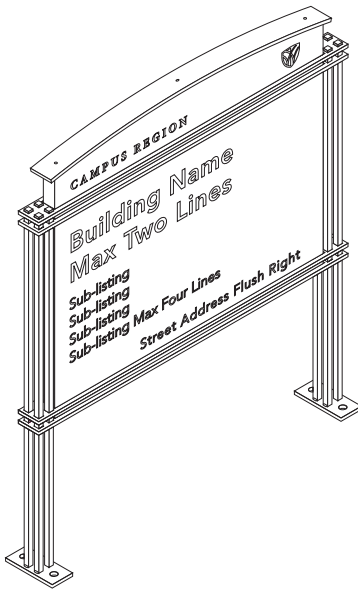
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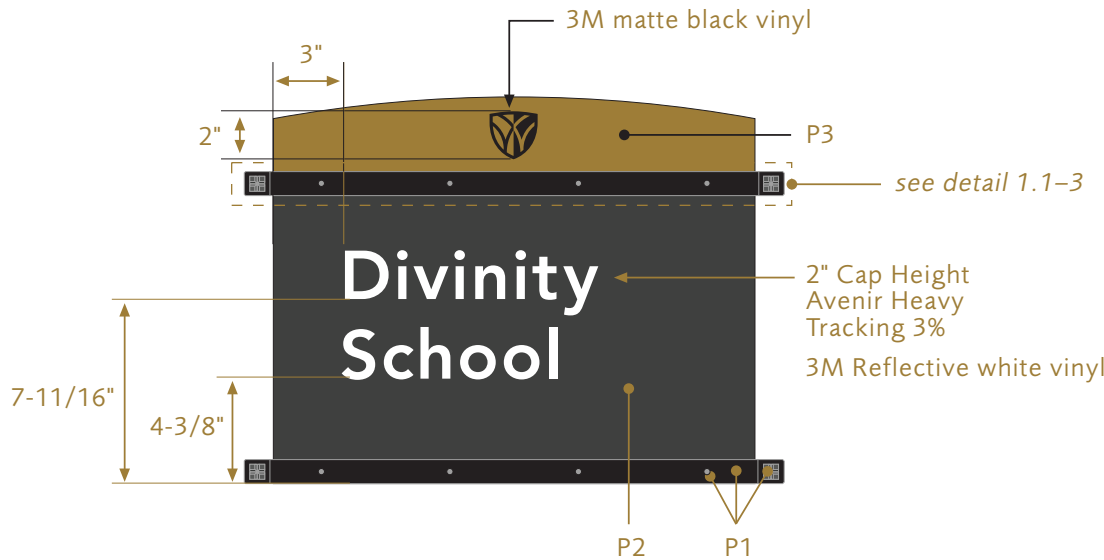


Building Identification
See Specification—
WF.Bldg.1

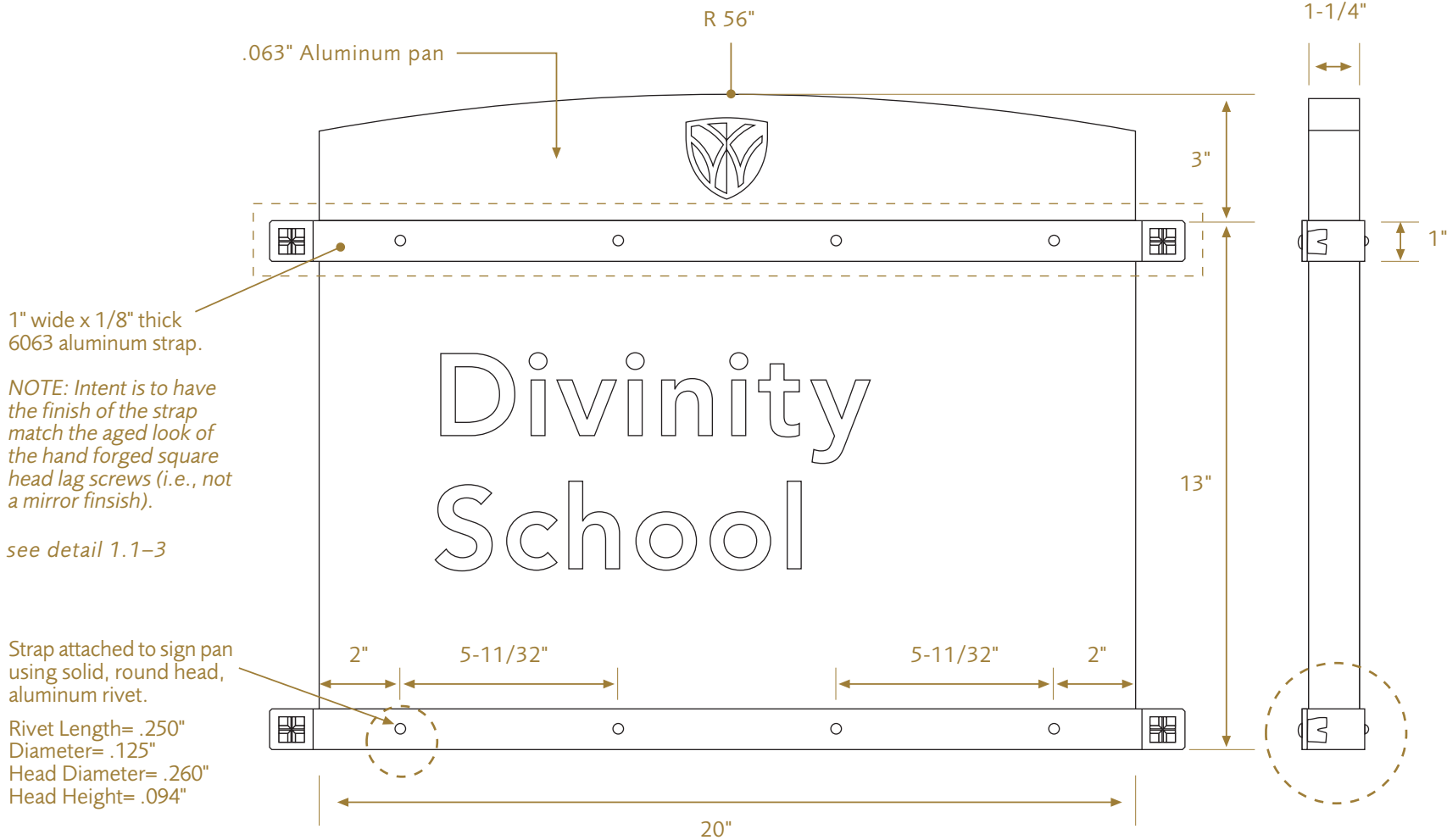


Large Building Identification
See Specification—
WF.Bldg.2

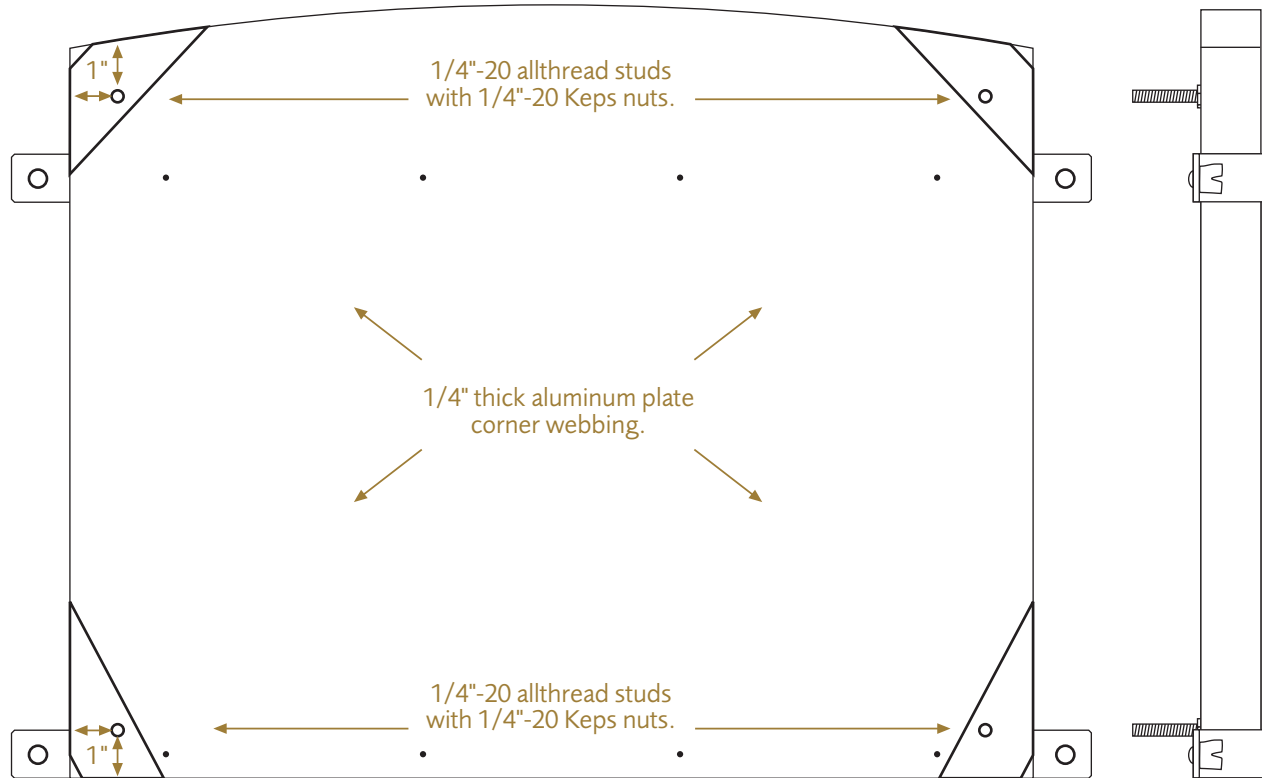
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- P3
Matthews
SOA8701SP
Gold Metallic



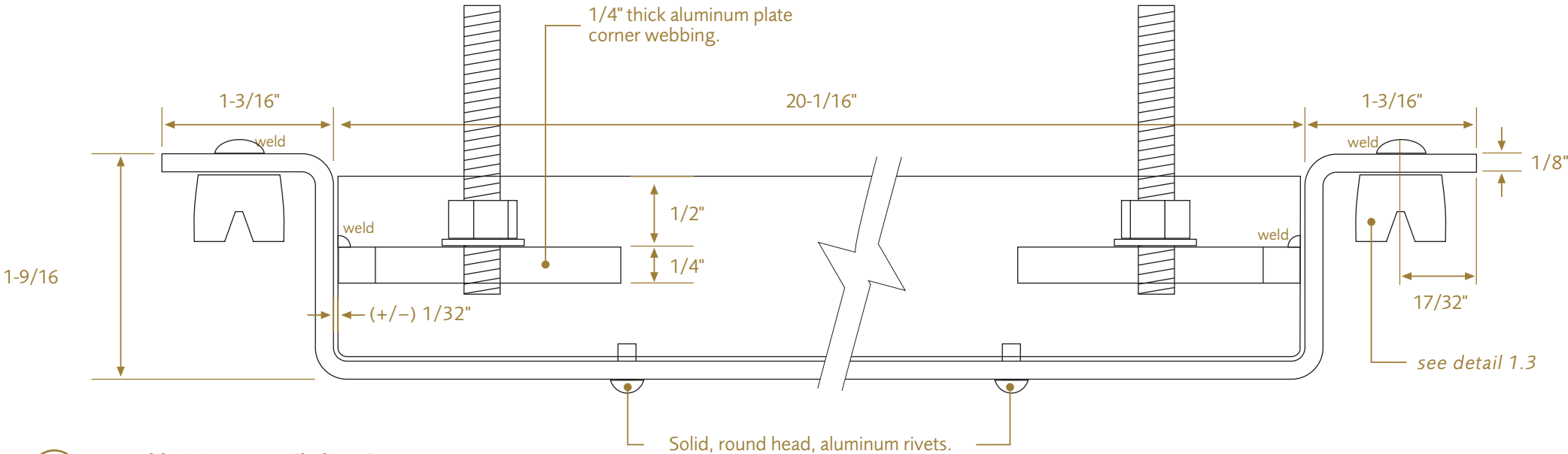
1 WF.Bldg.3 Face Elevation
Scale: 1/8" = 1"



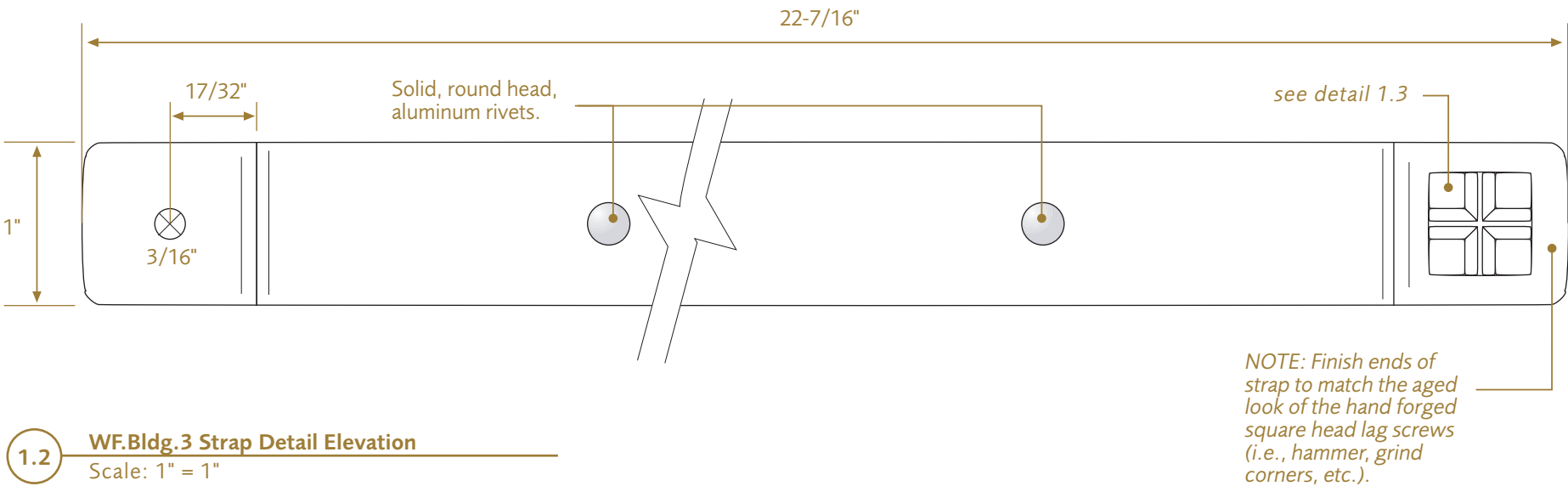
2 WF.Bldg.3 Face Elevation
Scale: 1/4" = 1"



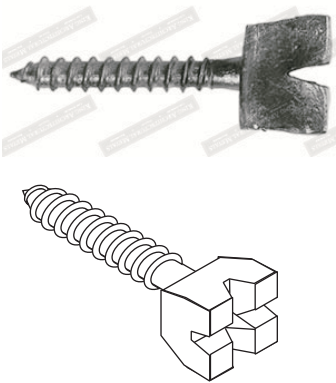
3 WF.Bldg.3 Back Elevation Detail
Scale: 1/4" = 1"



1.1 WF.Bldg.3 Strap Detail Plan View
Scale: 1" = 1"



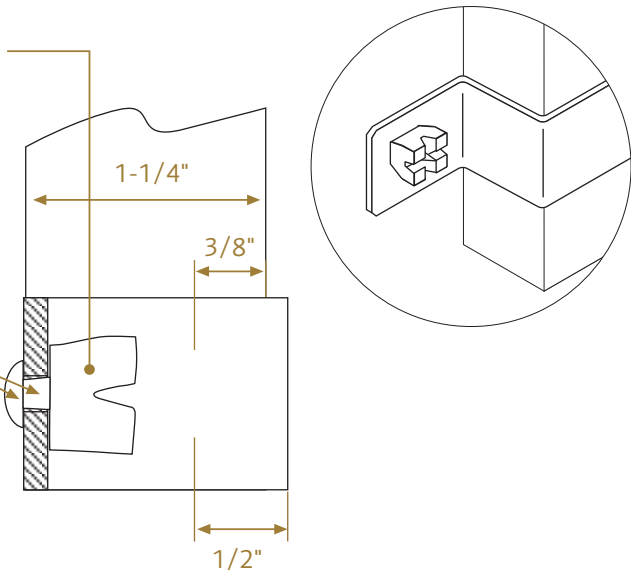
1.2 WF.Bldg.3 Strap Detail Elevation
Scale: 1" = 1"



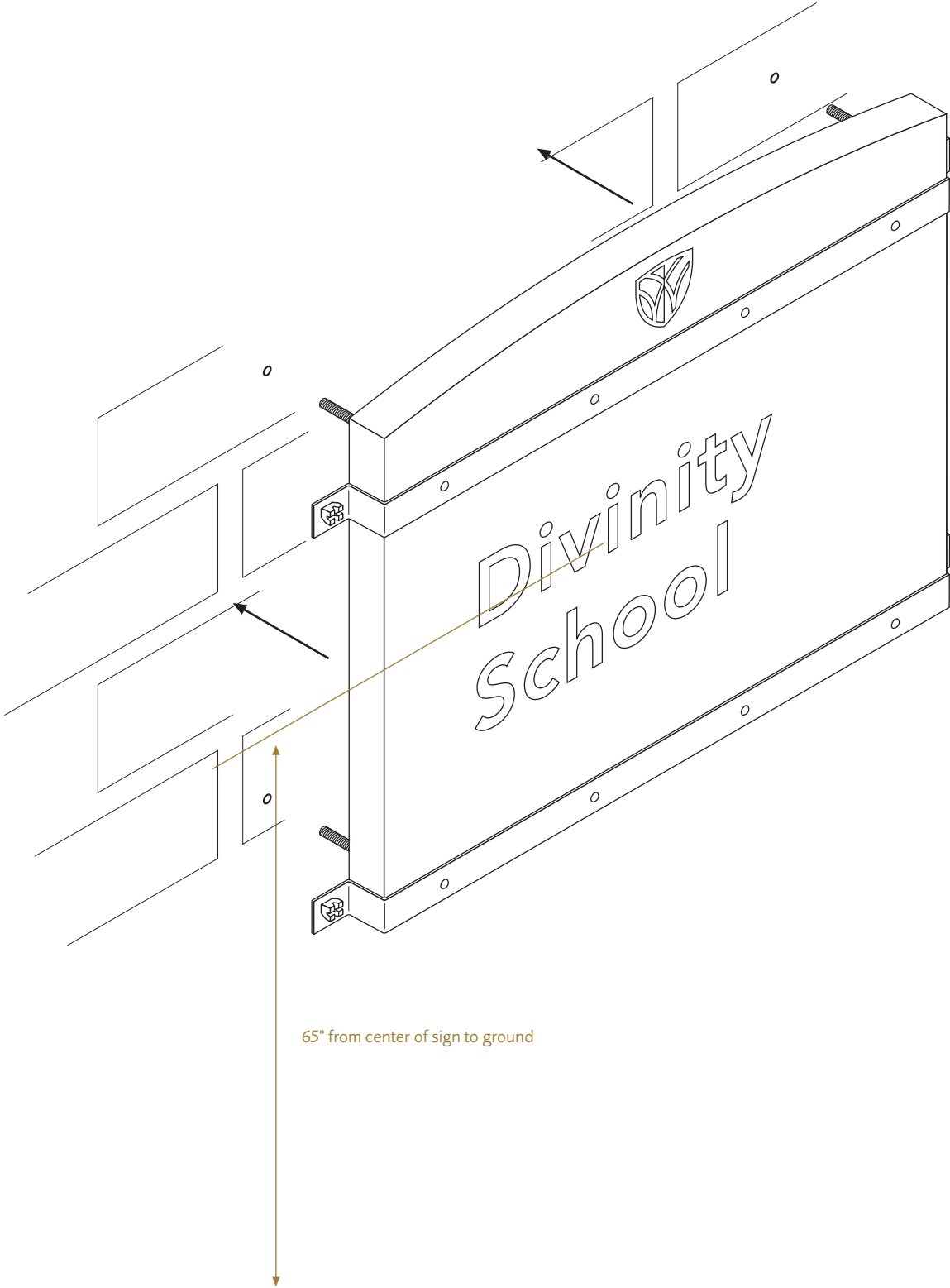
1.3 WF.Bldg.3 Decorative Fitting Detail
Not to Scale

Hand Forged Square Head Lag Screw, 5/8" Head, 3/16" Screw.

Decorative strap is drilled to receive the 3/16" screw. Weld screw from back and grind weld to within 1/8" of flush.



2.1 WF.Bldg.3 detail
Scale: 1" = 1"



Pedestrian Orientation Signs

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Pedestrian Orientation
See Specification—
WF.Ped.1



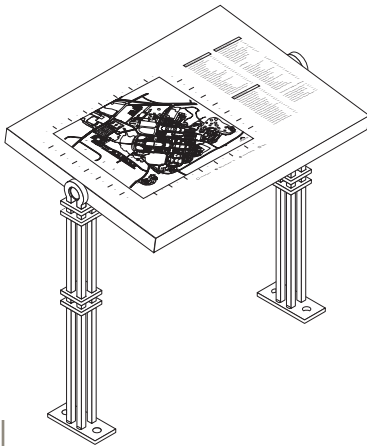
Pedestrian Orientation
See Specification—
WF.Ped.2



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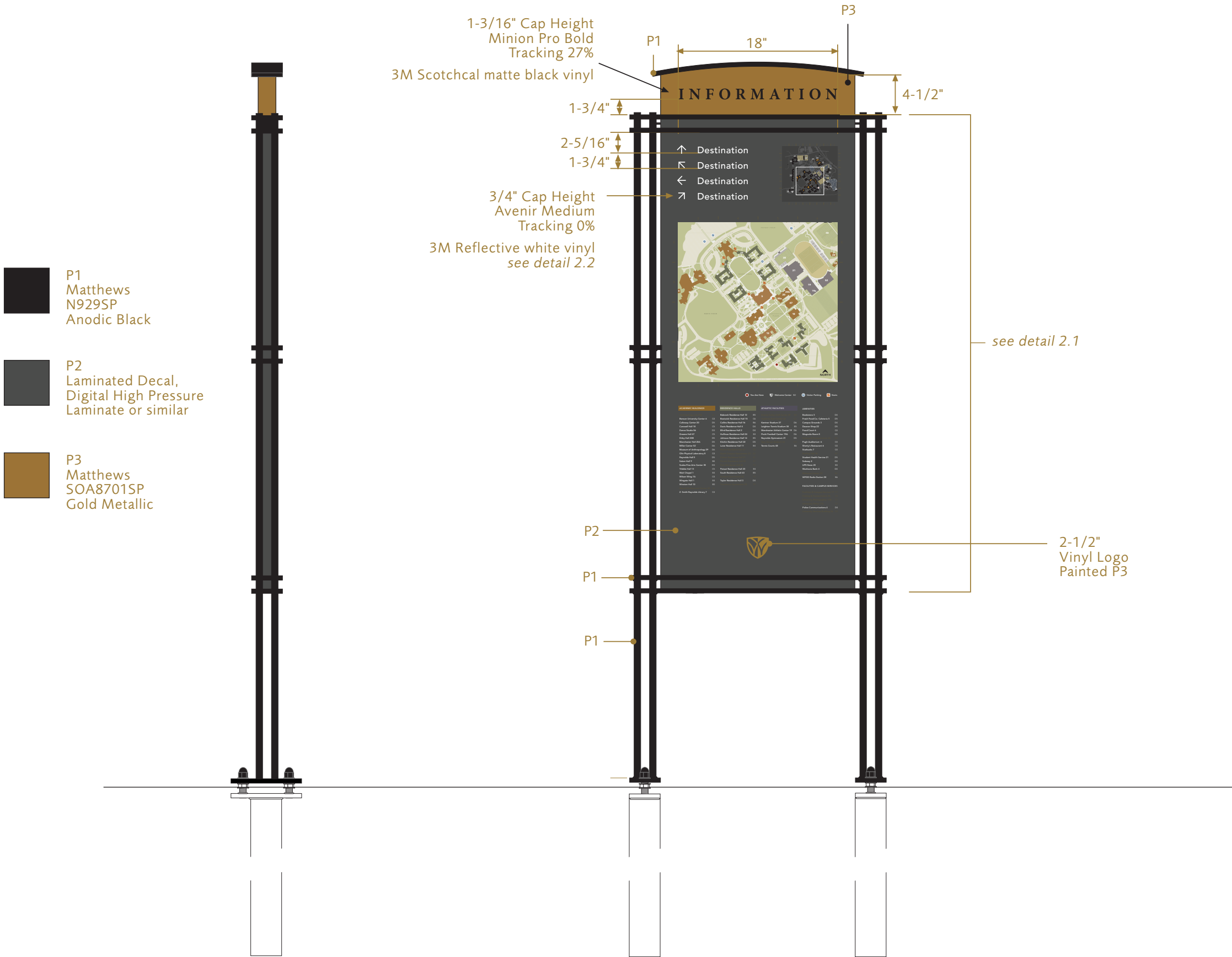
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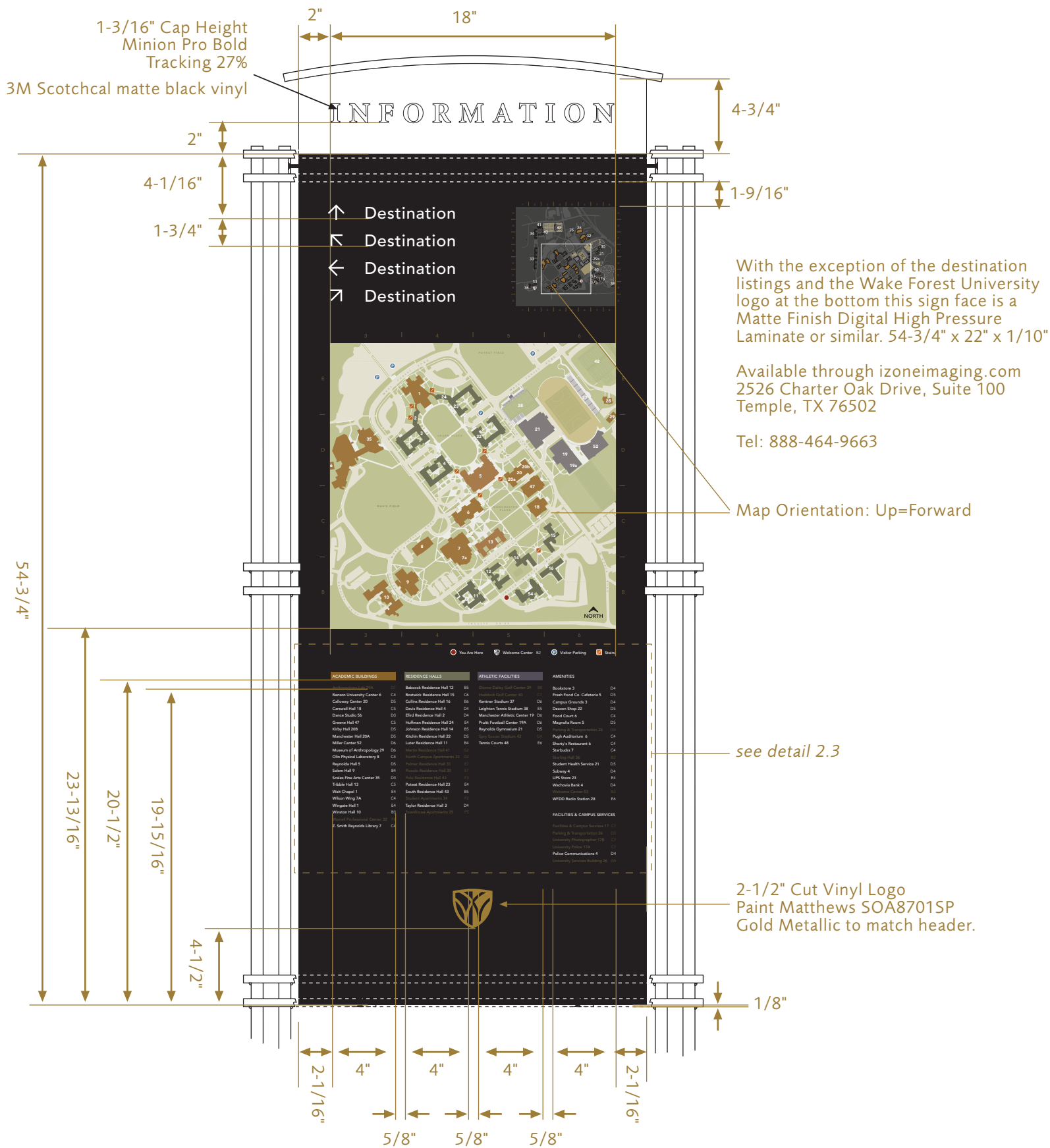
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Pedestrian Orientation
See Specification—
WF.Ped.2

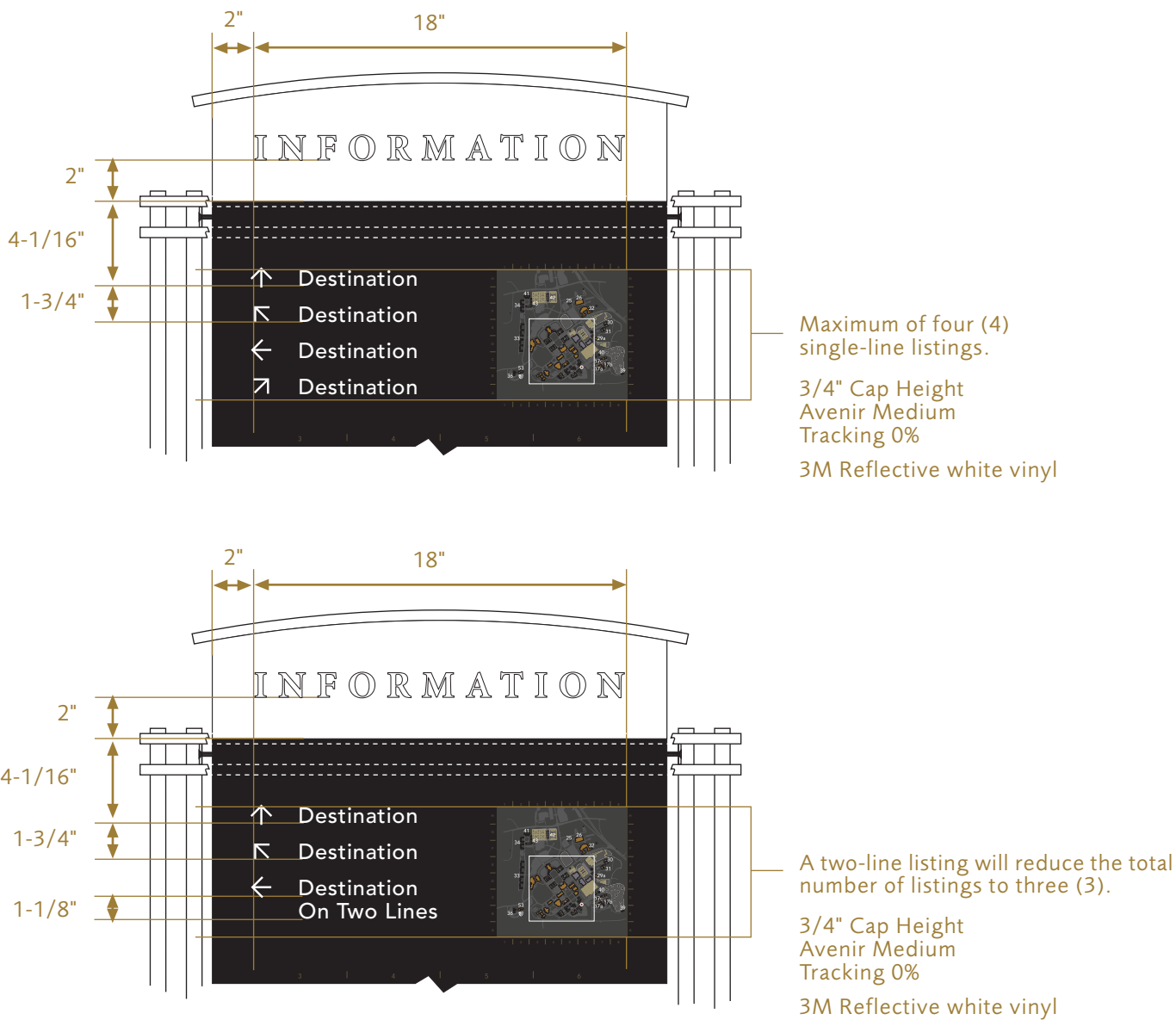


1 WF.Ped.1 Side Elevation
Scale: 1" = 1'

2 WF.Ped.1 Face Elevation
Scale: 1" = 1'
Note: 100% scale digital art files available.



2.1 WF.Ped.1 Face Detail
Scale: 1/8" = 1"
Note: 100% scale digital art files available.



2.2 WF.Ped.1 Face Detail
Scale: 1/8" = 1"
Note: 100% scale digital art files available.

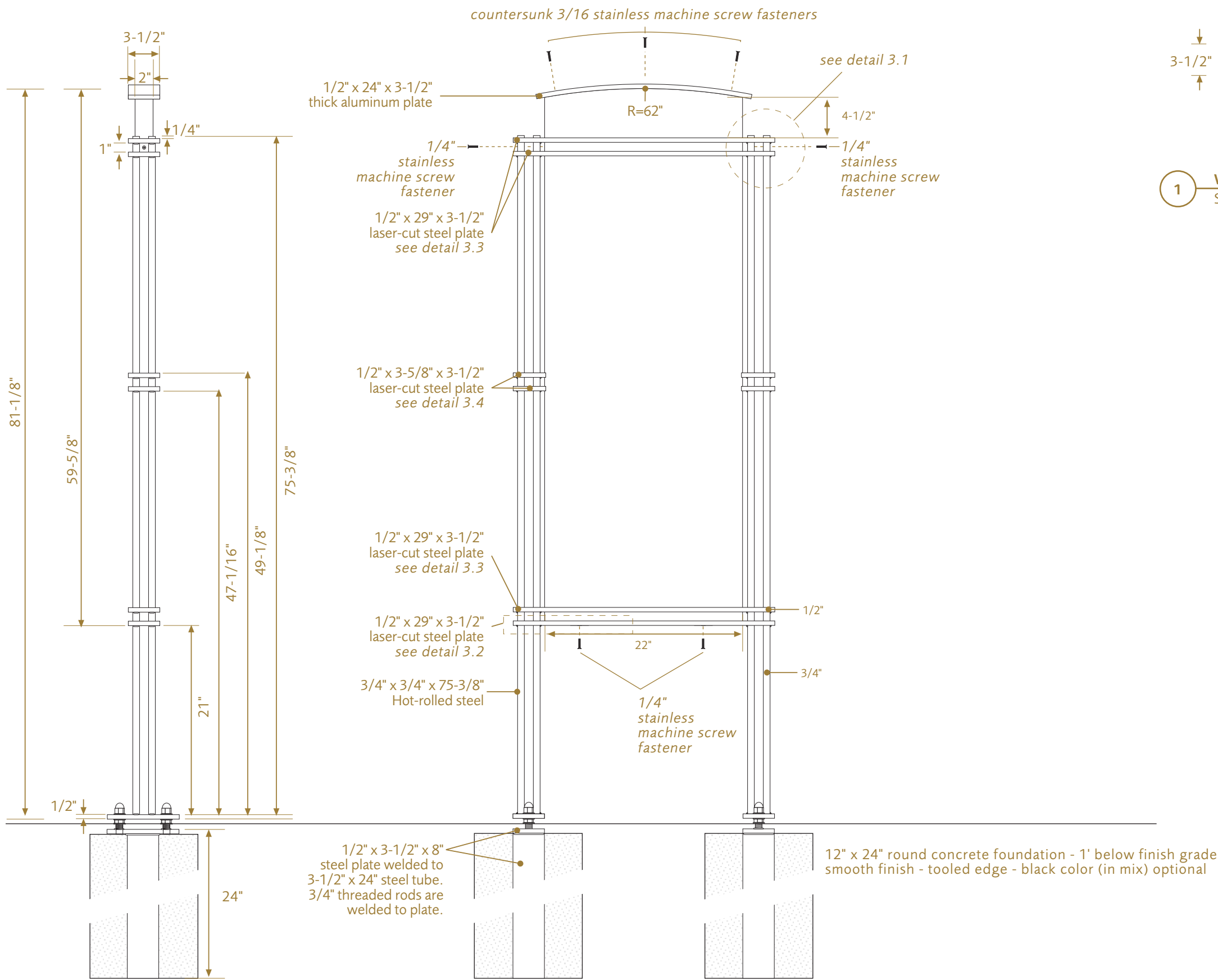


2.3

WF.Ped.1 Face Detail

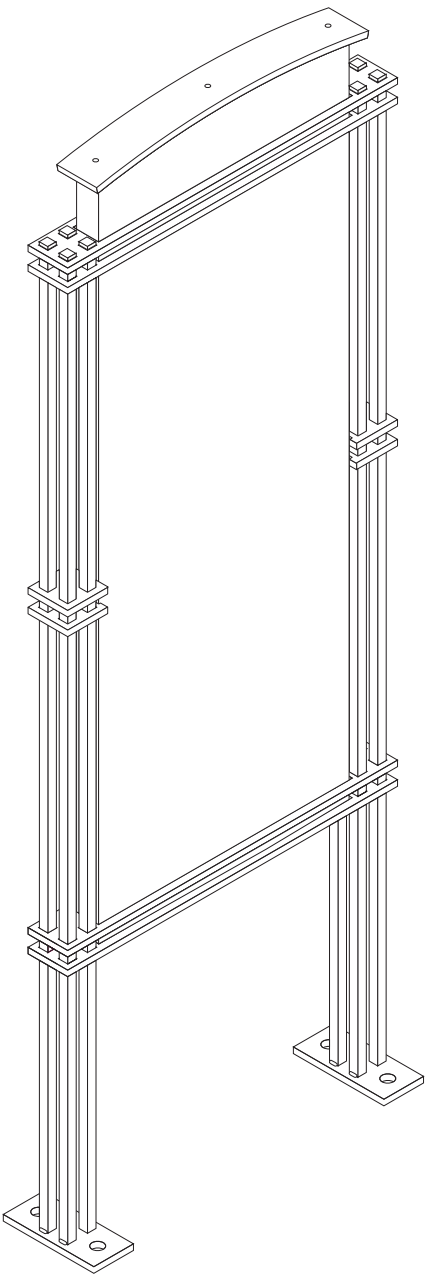
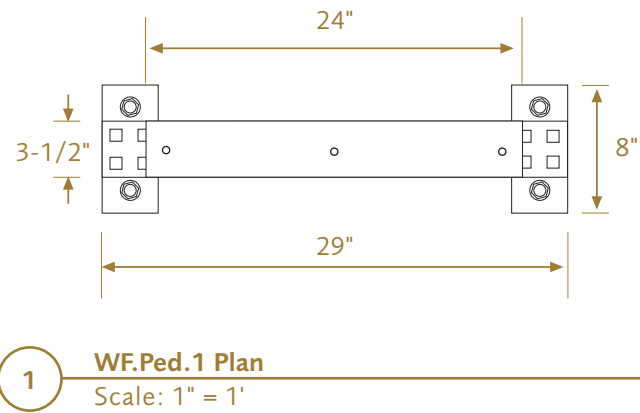
Scale: 1/2" = 1"

Note: 100% scale digital art files available.

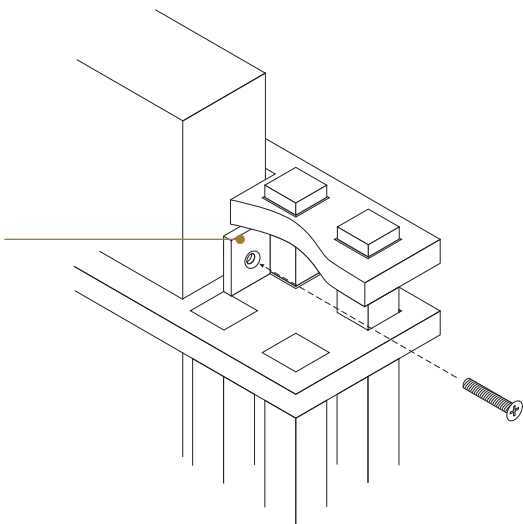


2 WF.Ped.1 Side Elevation
Scale: 1" = 1'

3 WF.Ped.1 Face Elevation
Scale: 1" = 1'



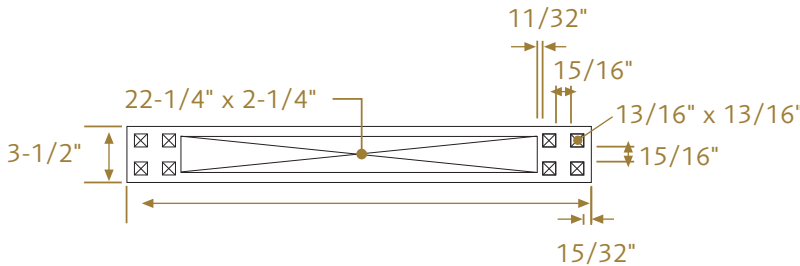
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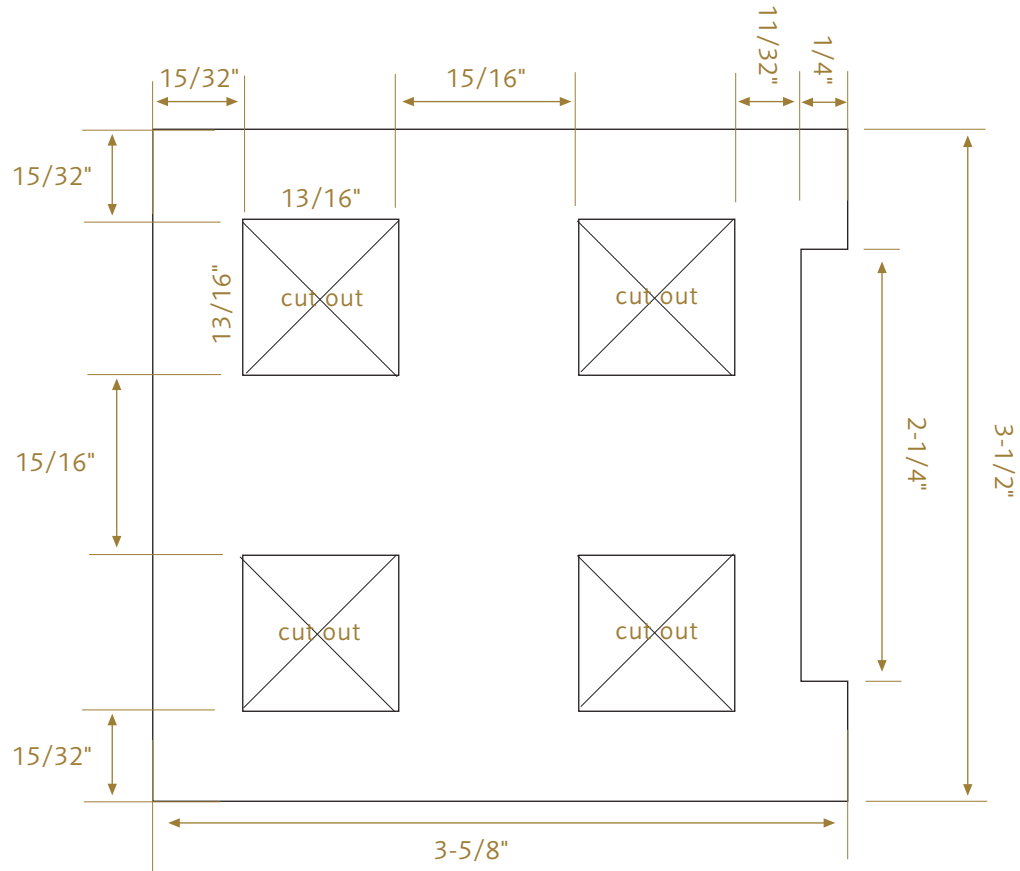
3.1 WF.Ped.1 Detail
Not to Scale



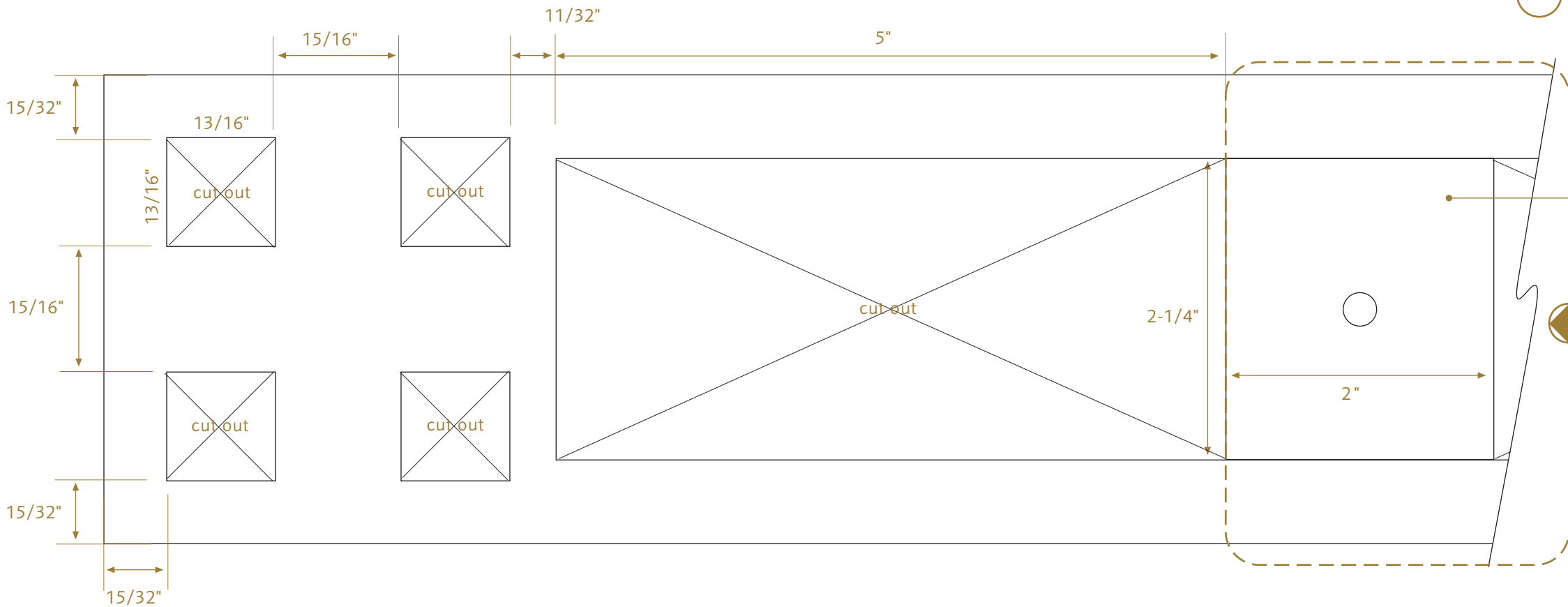
3.3 WF.Ped.1 Elevation Detail Horizontal Frame Member
Scale 1"= 1'
Note: 100% scale vector art files available.



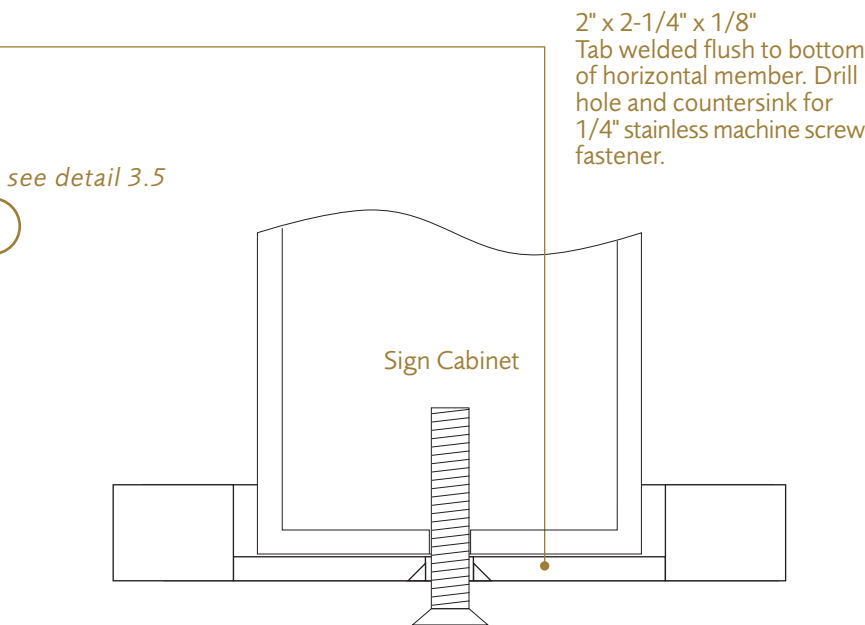
3.3 WF.Ped.1 Plan Detail Horizontal Frame Member
Scale 1"= 1'
Note: 100% scale vector art files available.



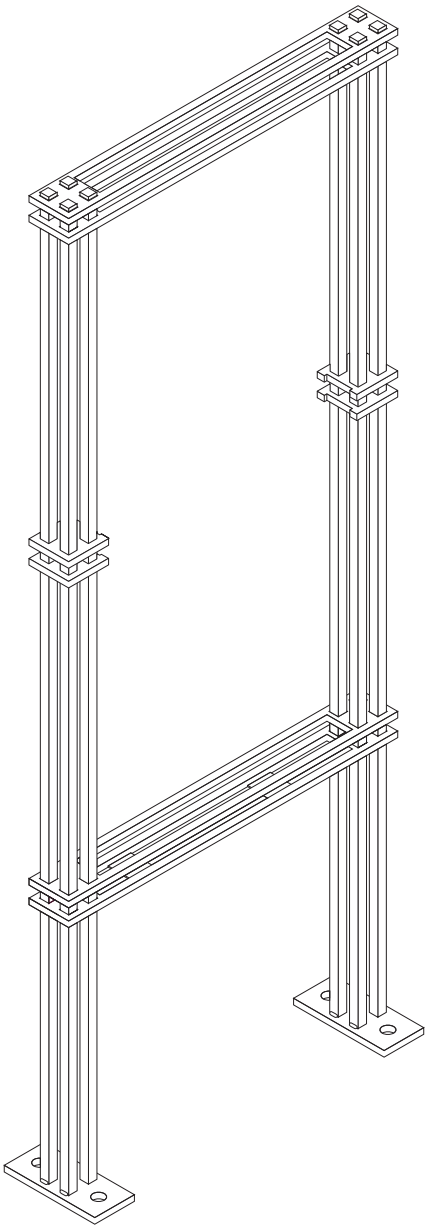
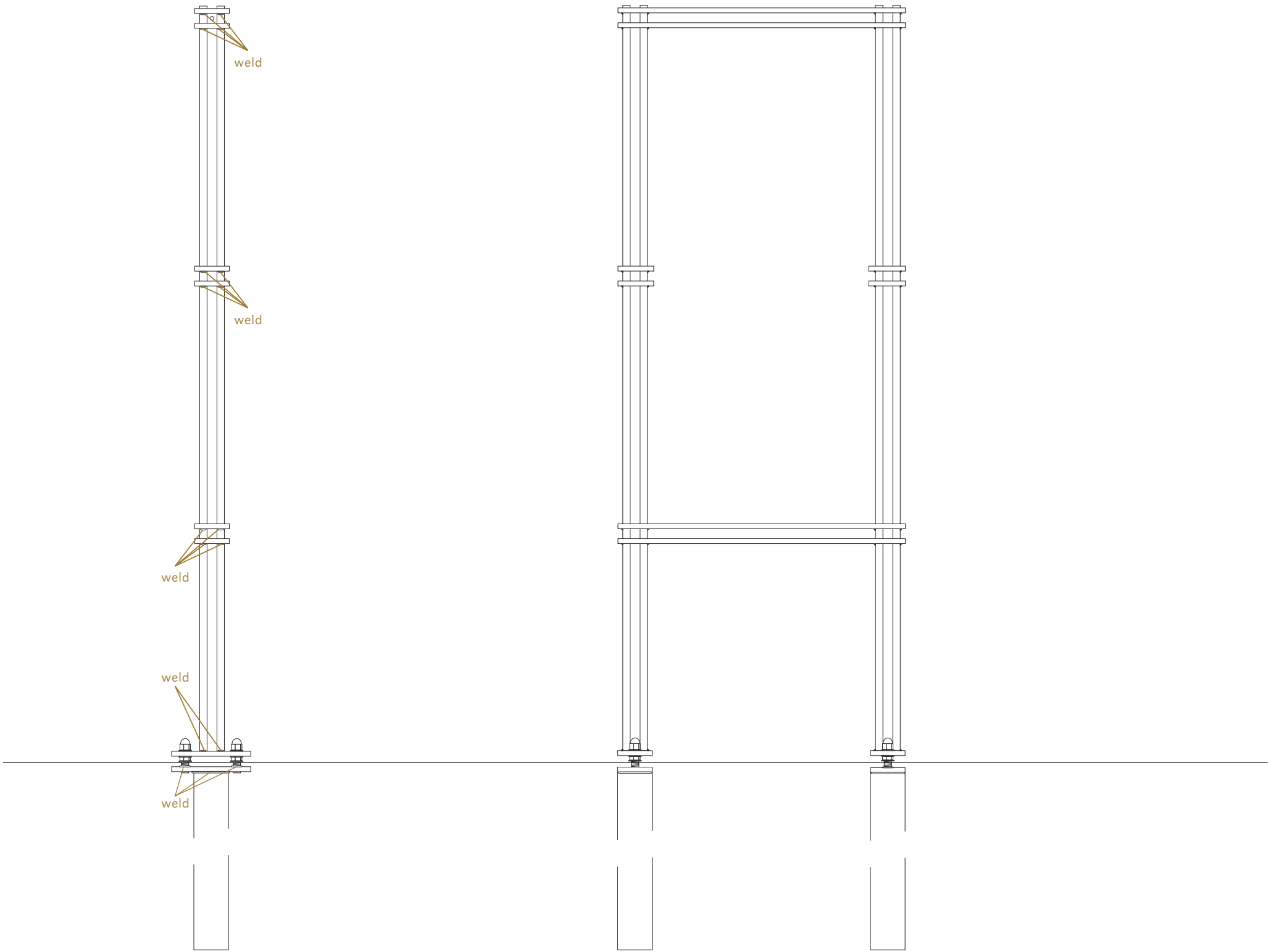
3.4 WF.Ped.1 Plan Detail Horizontal Frame Brace
Scale 1"= 1"
Note: 100% scale vector art files available.



3.2 WF.Ped.1 Plan Detail Horizontal Frame Member
Scale 1"= 1"
Note: 100% scale vector art files available.

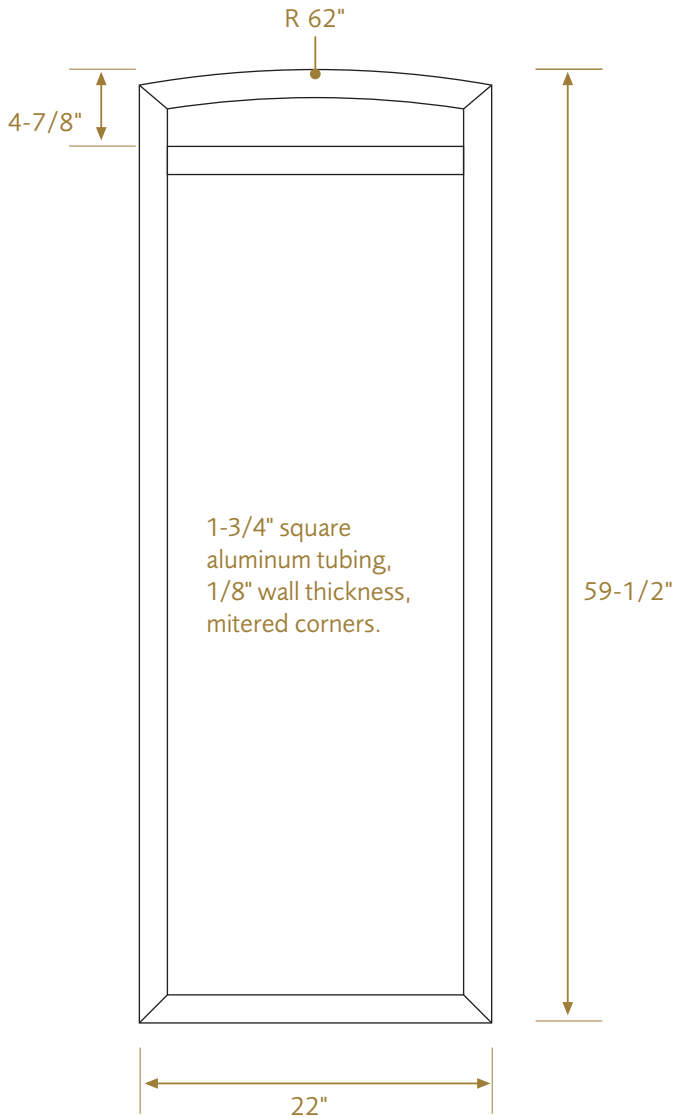


3.5 WF.Ped.1 Plan Detail Horizontal Frame Member
Scale 1"= 1"

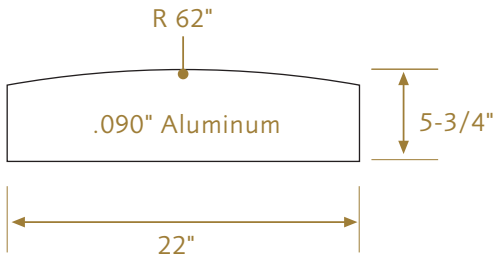


1 WF.Ped.1 Side Elevation
Scale: 1" = 1'

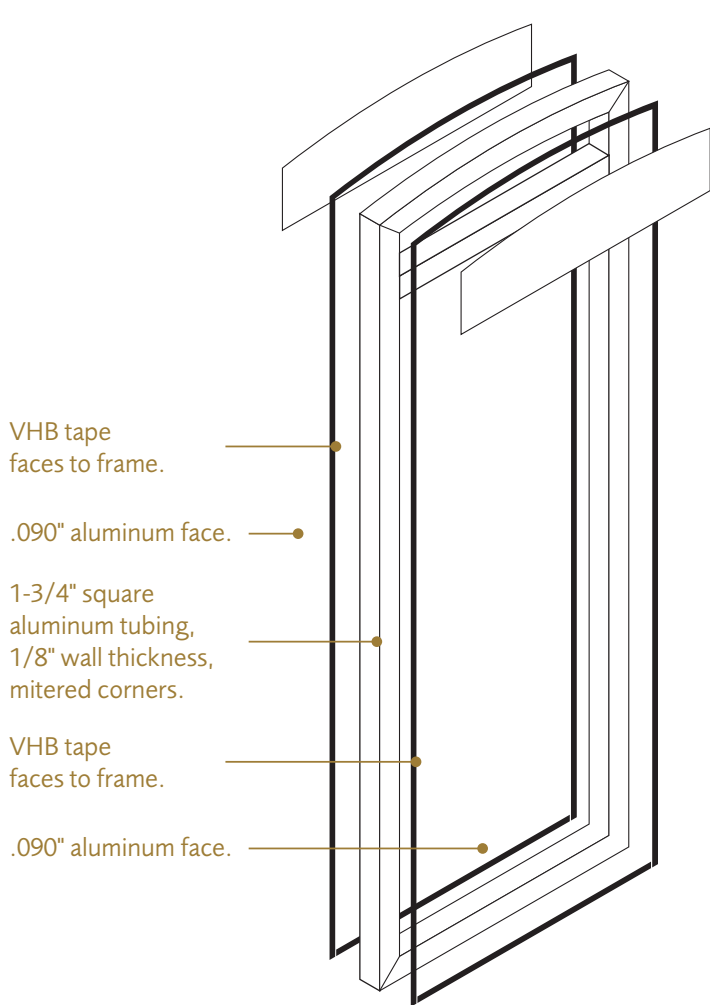
2 WF.Ped.1 Face Elevation
Scale: 1/4" = 1'



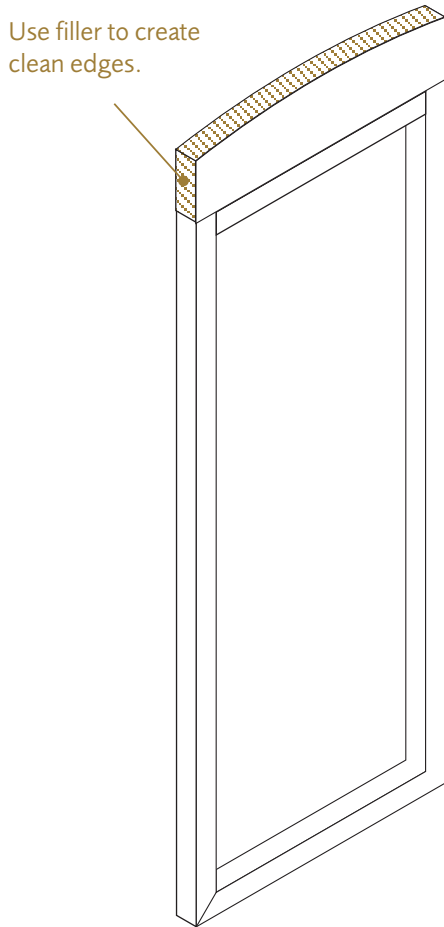
1 WF.Ped.1 Cabinet Frame Elevation-Detail
Scale: 1" = 1'



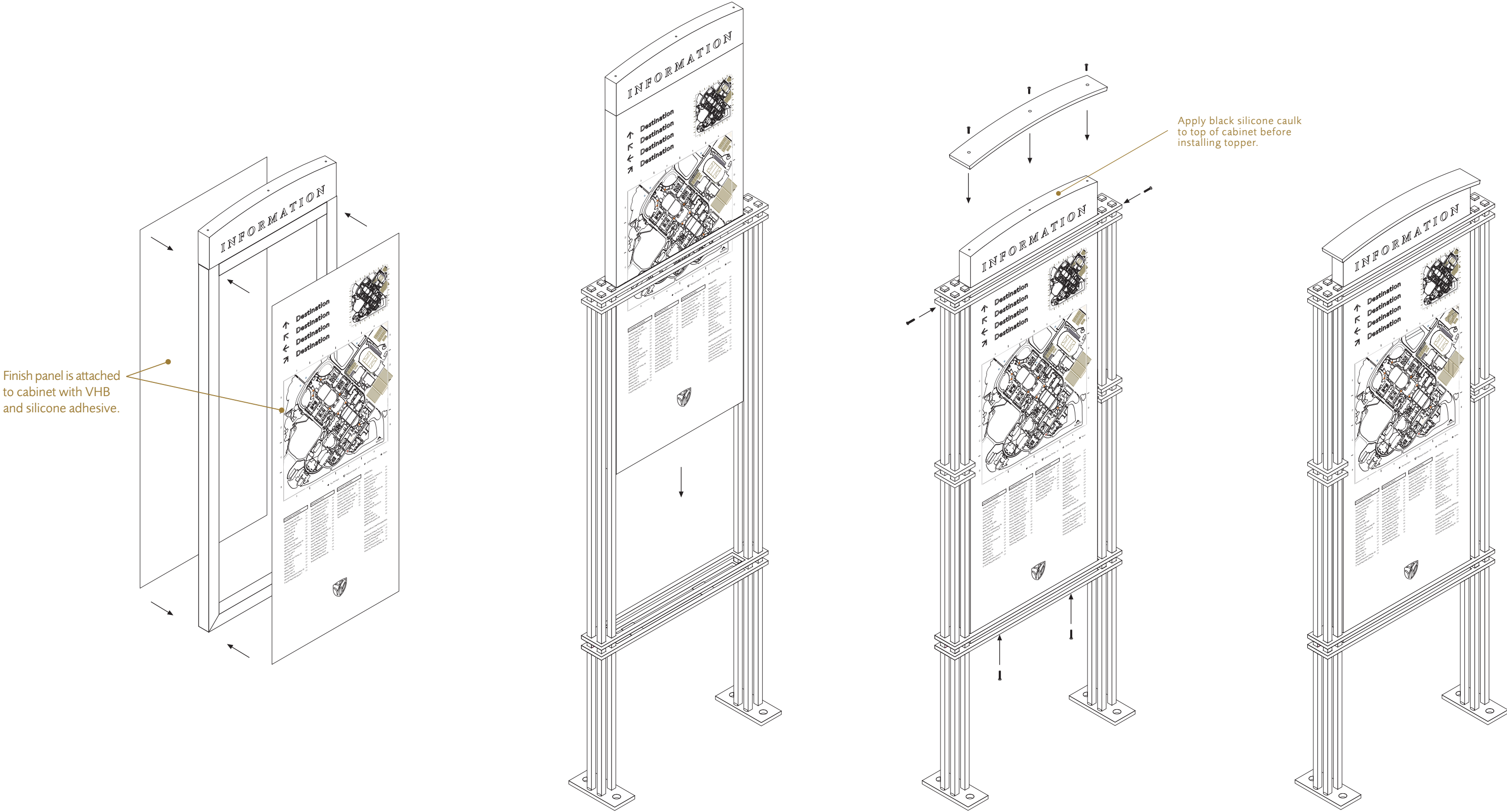
2 WF.Ped.1 Sign Face Elevation-Detail
Scale: 1" = 1'



3 WF.Ped.1 Cabinet Detail
Scale: 1" = 1'



4 WF.Ped.1 Cabinet Detail
Scale: 1" = 1'

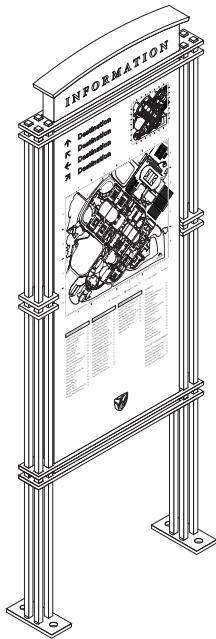




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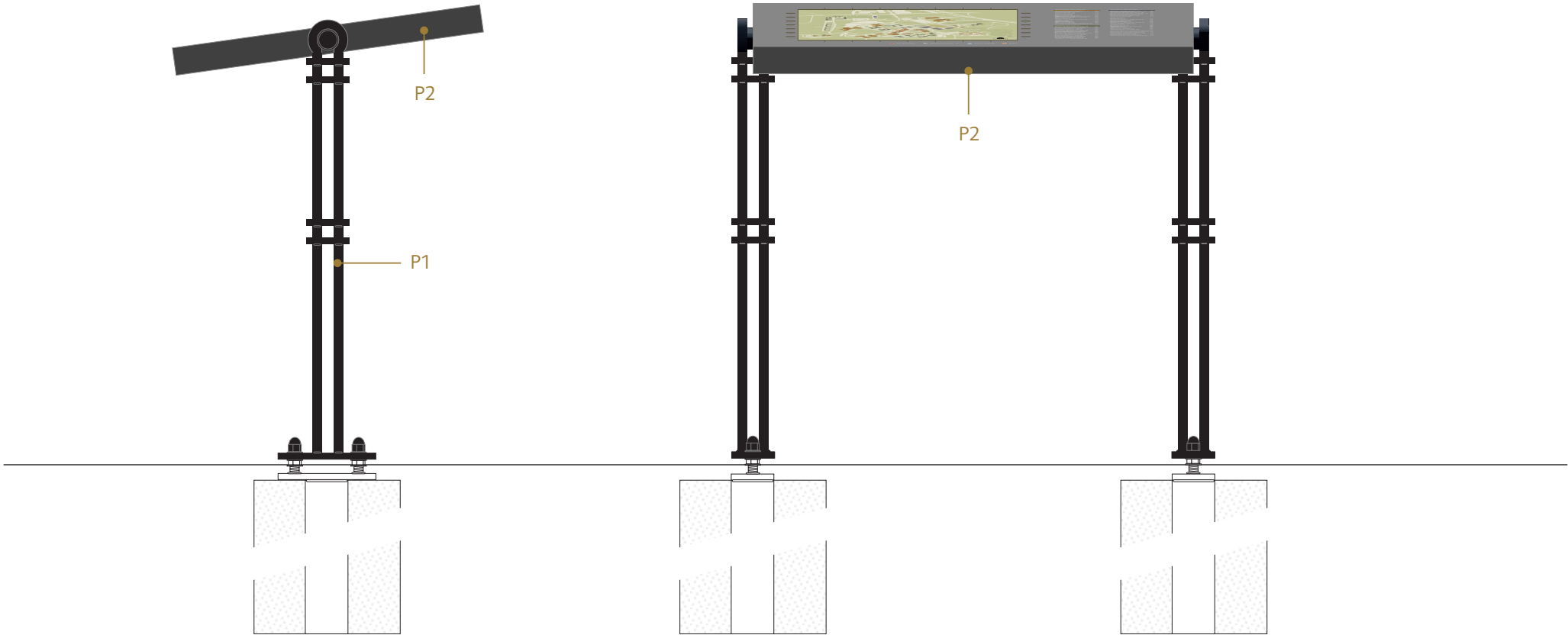
Pedestrian Orientation
See Specification—
WF.Ped.1



Matte Finish
Digital High Pressure Laminate
see detail 1.1

1 **WF.Ped.2 Face Plan View**
Scale: 1" = 1'
Note: 100% scale digital art files available.

- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic



2 **WF.Ped.2 Side Elevation**
Scale: 1" = 1'

3 **WF.Ped.2 Front Elevation**
Scale: 1" = 1'
Note: 100% scale digital art files available.



This panel is a Matte Finish Digital High Pressure Laminate or similar.

Available through izoneimaging.com
2526 Charter Oak Drive, Suite 100
Temple, TX 76502

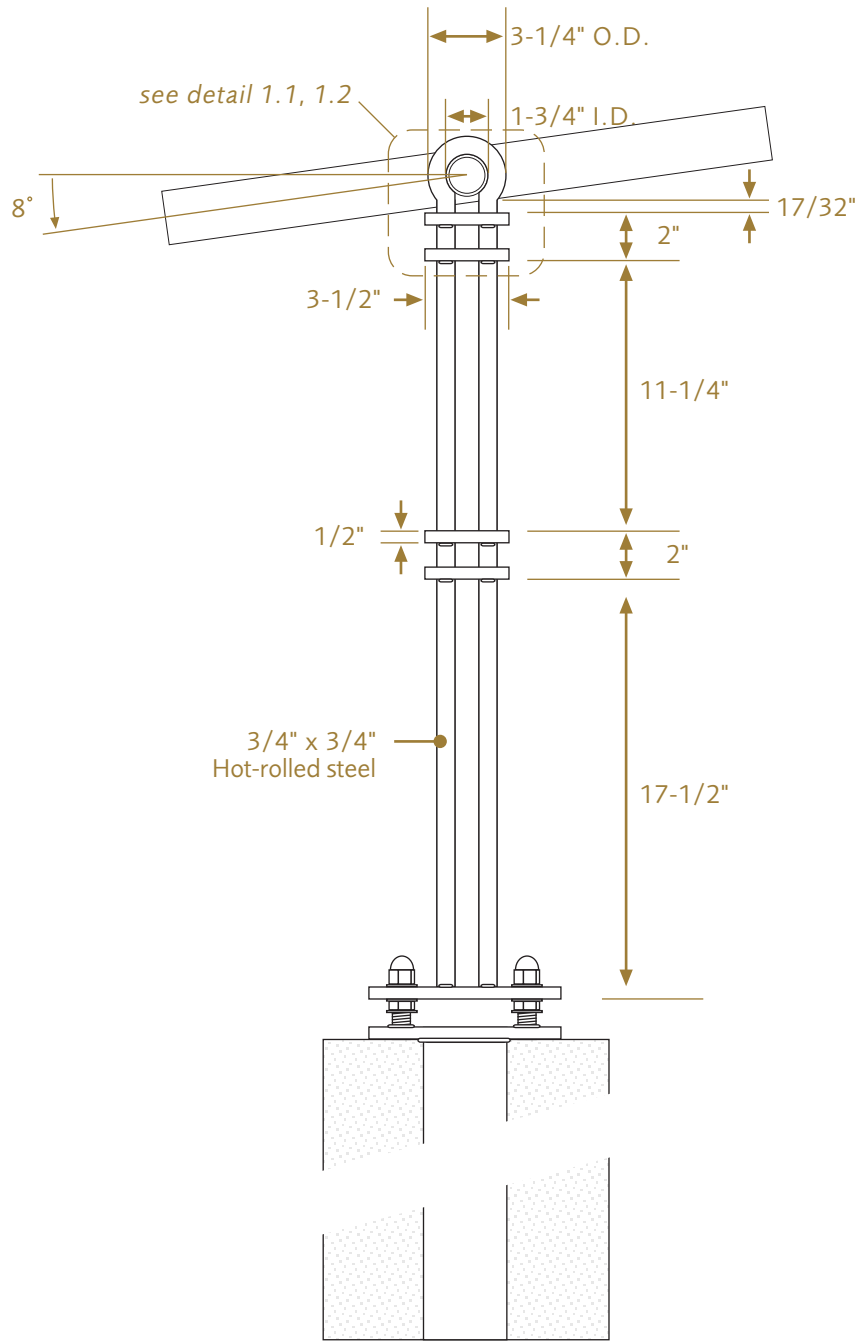
Tel: 888-464-9663

1.1

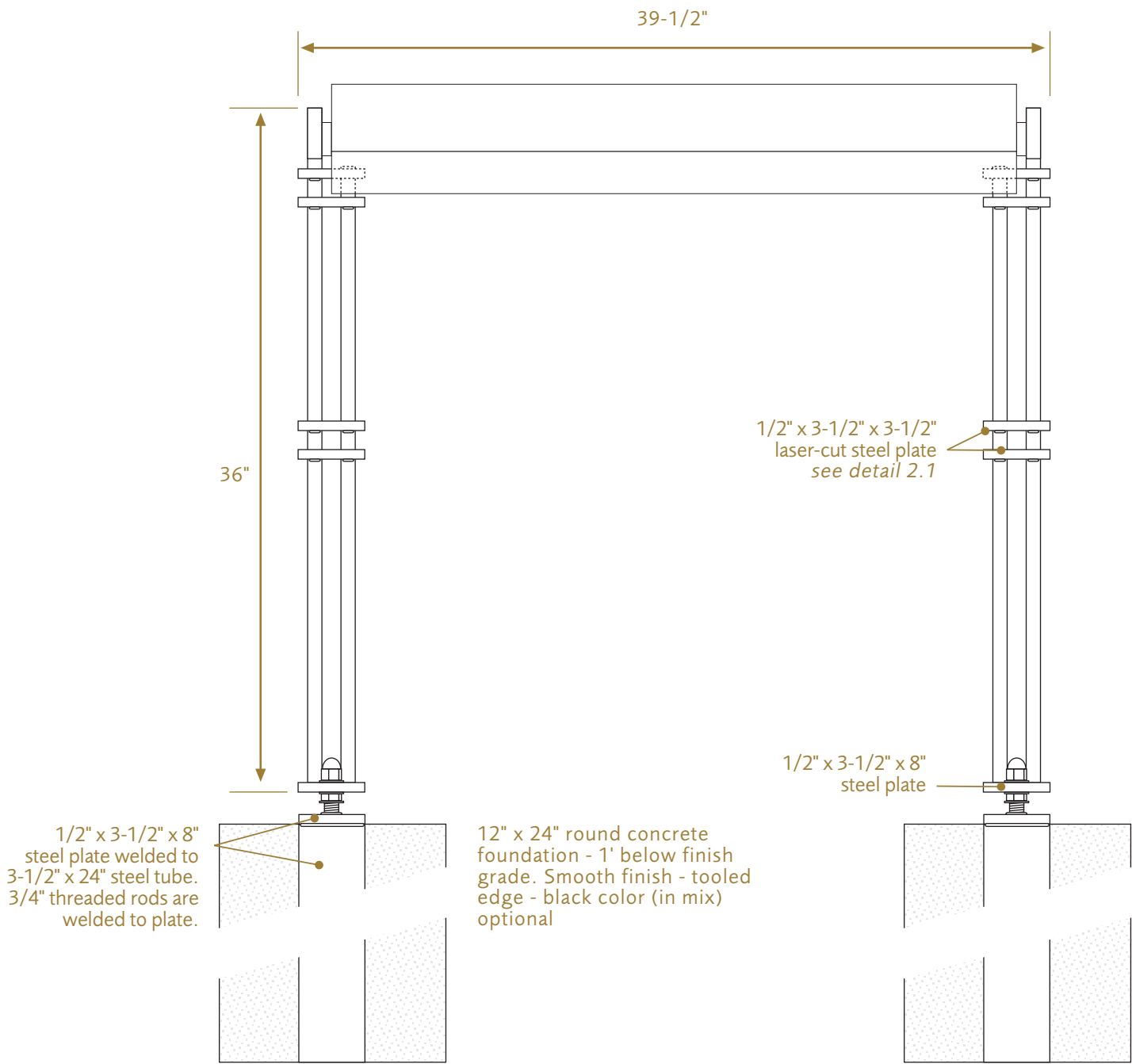
WF.Ped.2 Detail

Scale: 1/4" = 1"

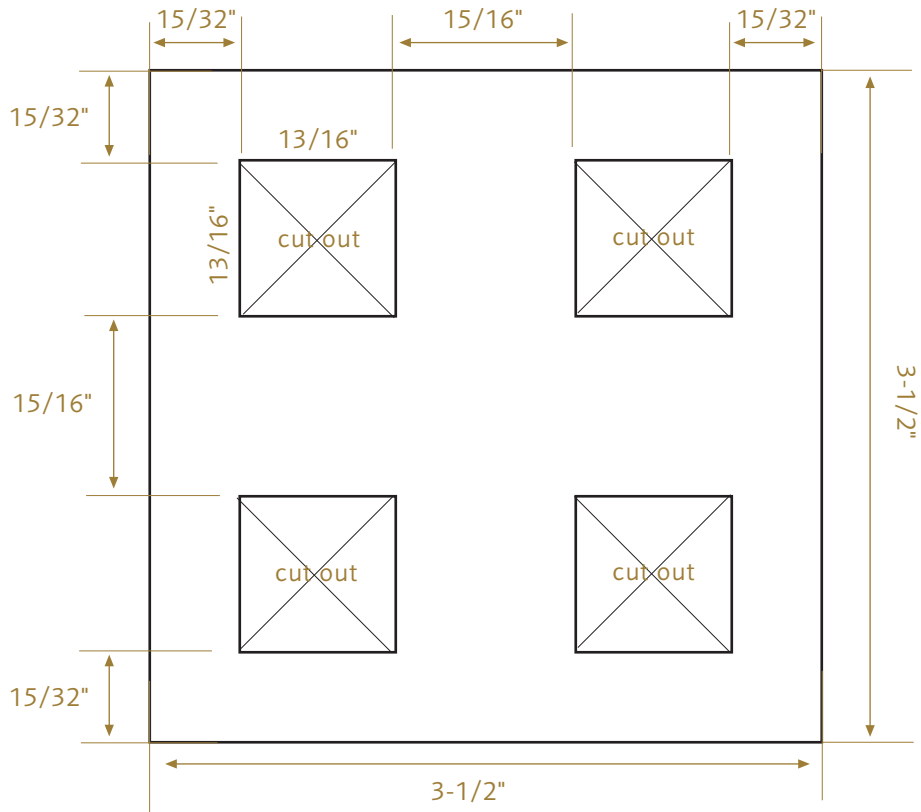
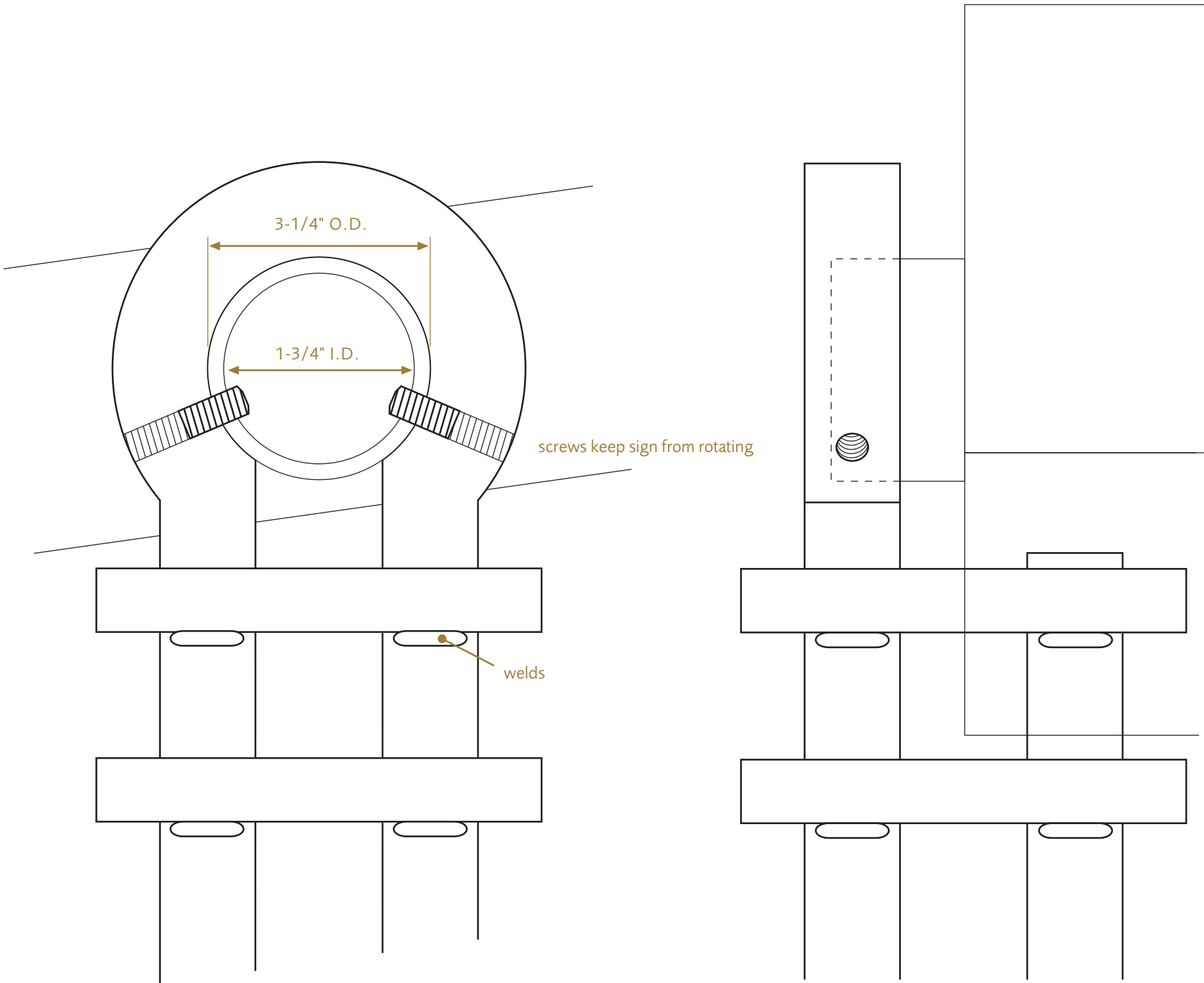
Note: 100% scale digital art files available.



1 WF.Ped.2 Side Elevation
Scale: 1/8" = 1"



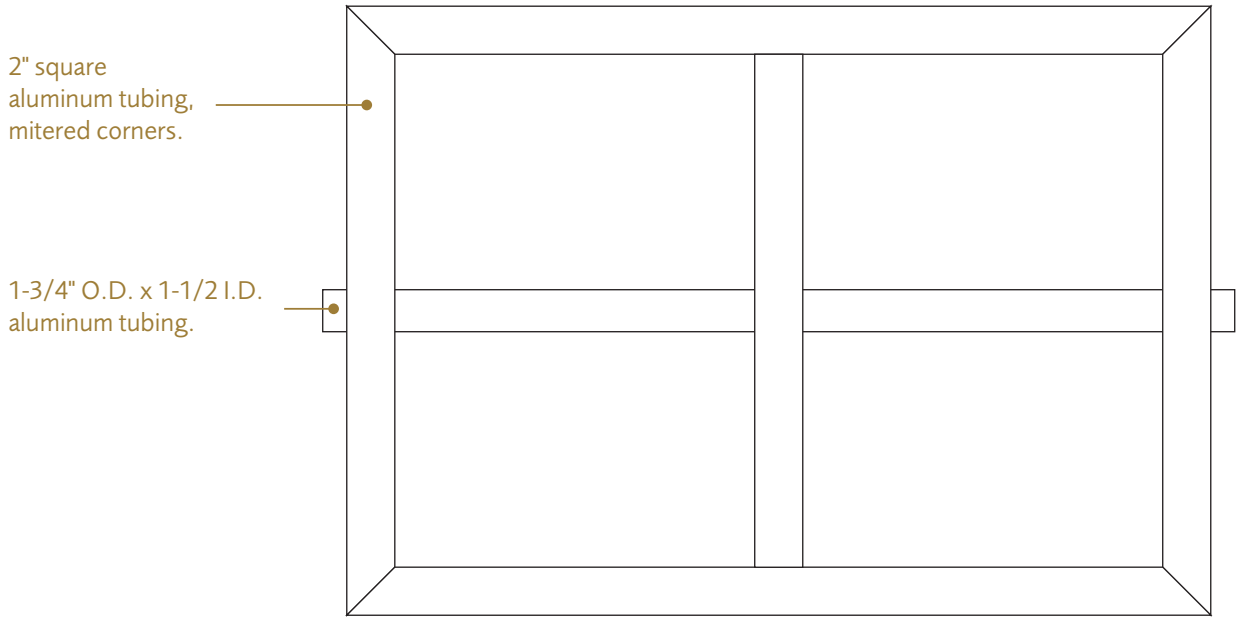
2 WF.Ped.2 Front Elevation
Scale: 1/8" = 1"



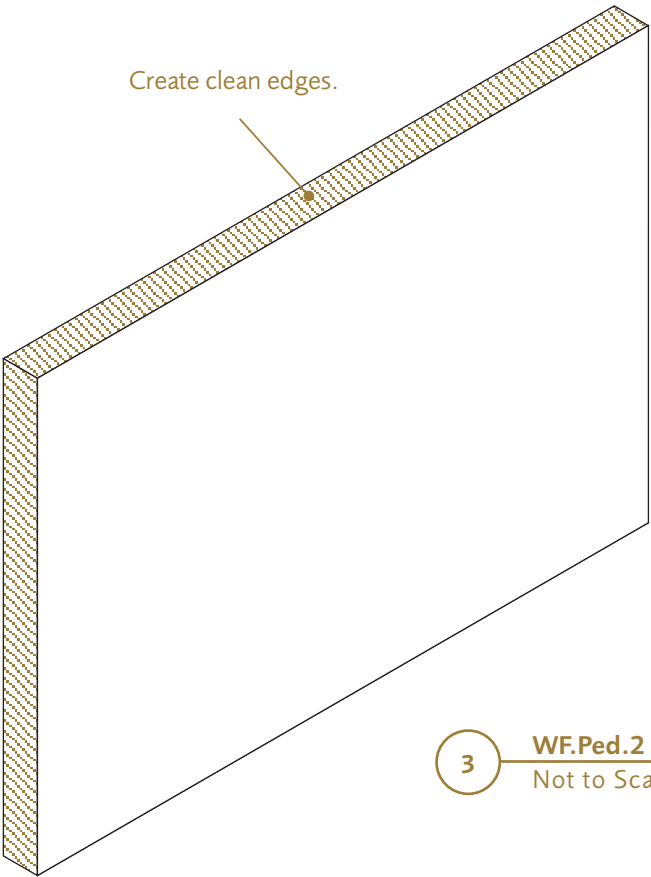
2.1 WF.Ped.2 Plan Detail Horizontal Frame Brace
Scale 1"= 1"
Note: 100% scale vector art files available.

1.1 WF.Ped.2 Detail Design Intent
Scale 1"= 1"

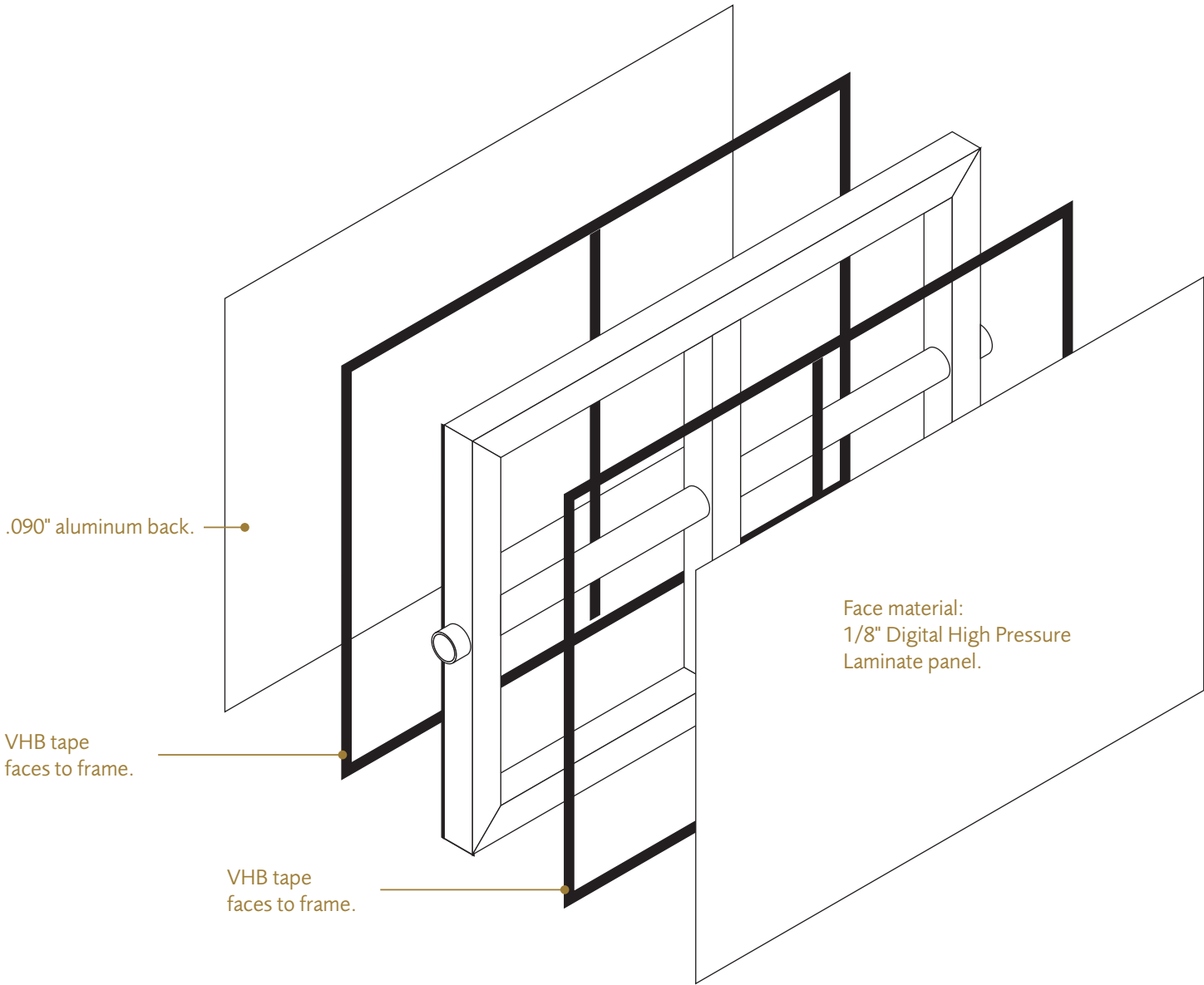
1.2 WF.Ped.2 Detail Design Intent
Scale 1"= 1"



1 WF.Ped.2 Cabinet Elevation
Scale: 1/8" = 1"

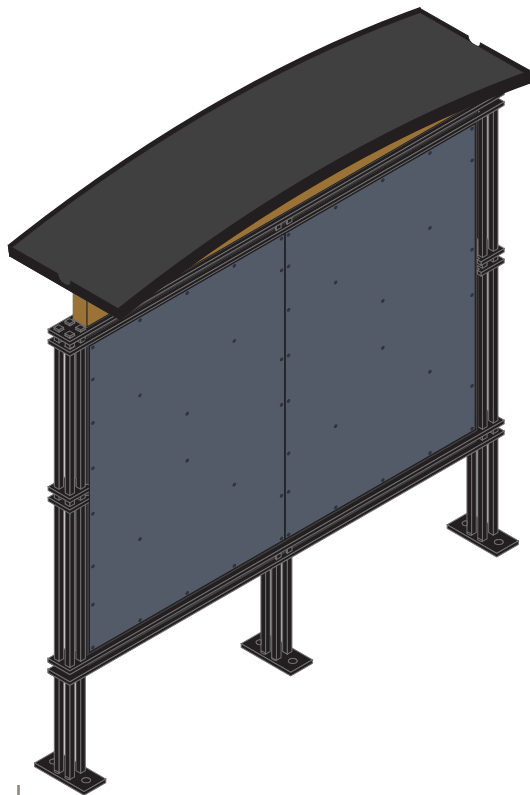


3 WF.Ped.2 Cabinet Detail
Not to Scale



2 WF.Ped.2 Cabinet Detail
Not to Scale

Message Kiosk



Message Kiosk
See Specification—
WF.Kiosk.1

eyethink
265 north liberty street
powell, ohio 43065

niels braam
614.841.1199 x 121
tom webster
614.841.1199 x 117

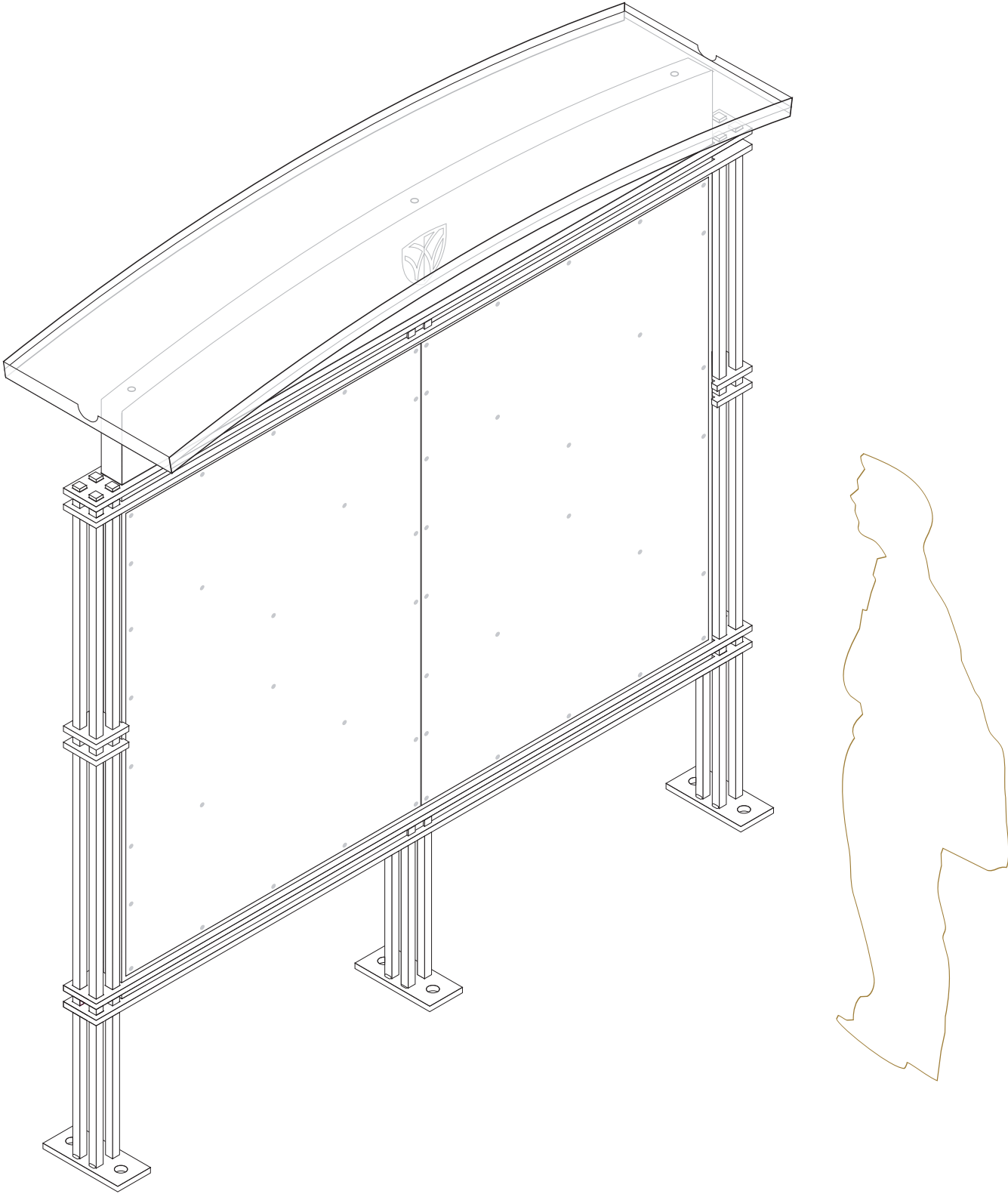
twebster@eyethink.com
www.eyethink.com

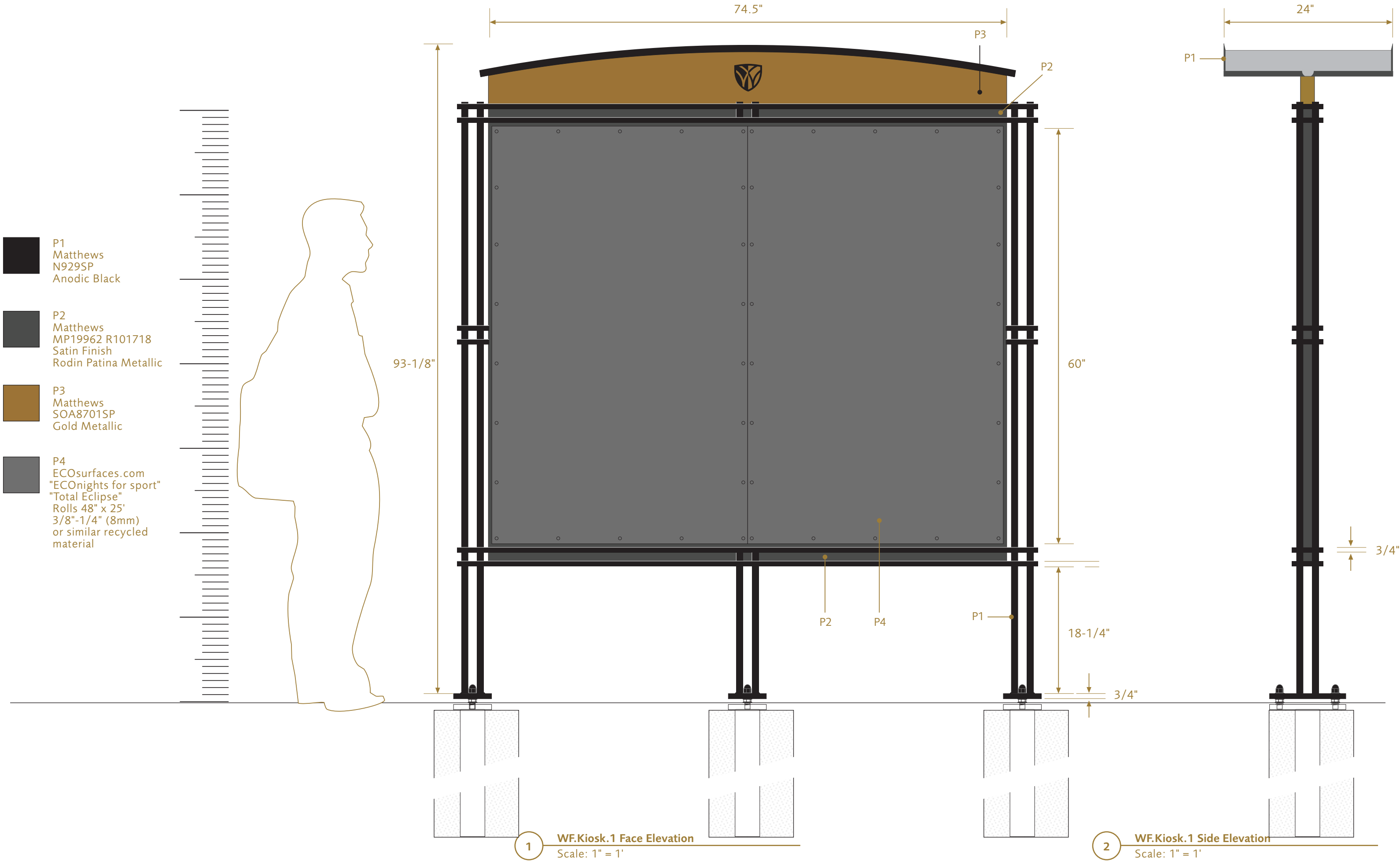


eyethink
265 north liberty street
powell, ohio 43065

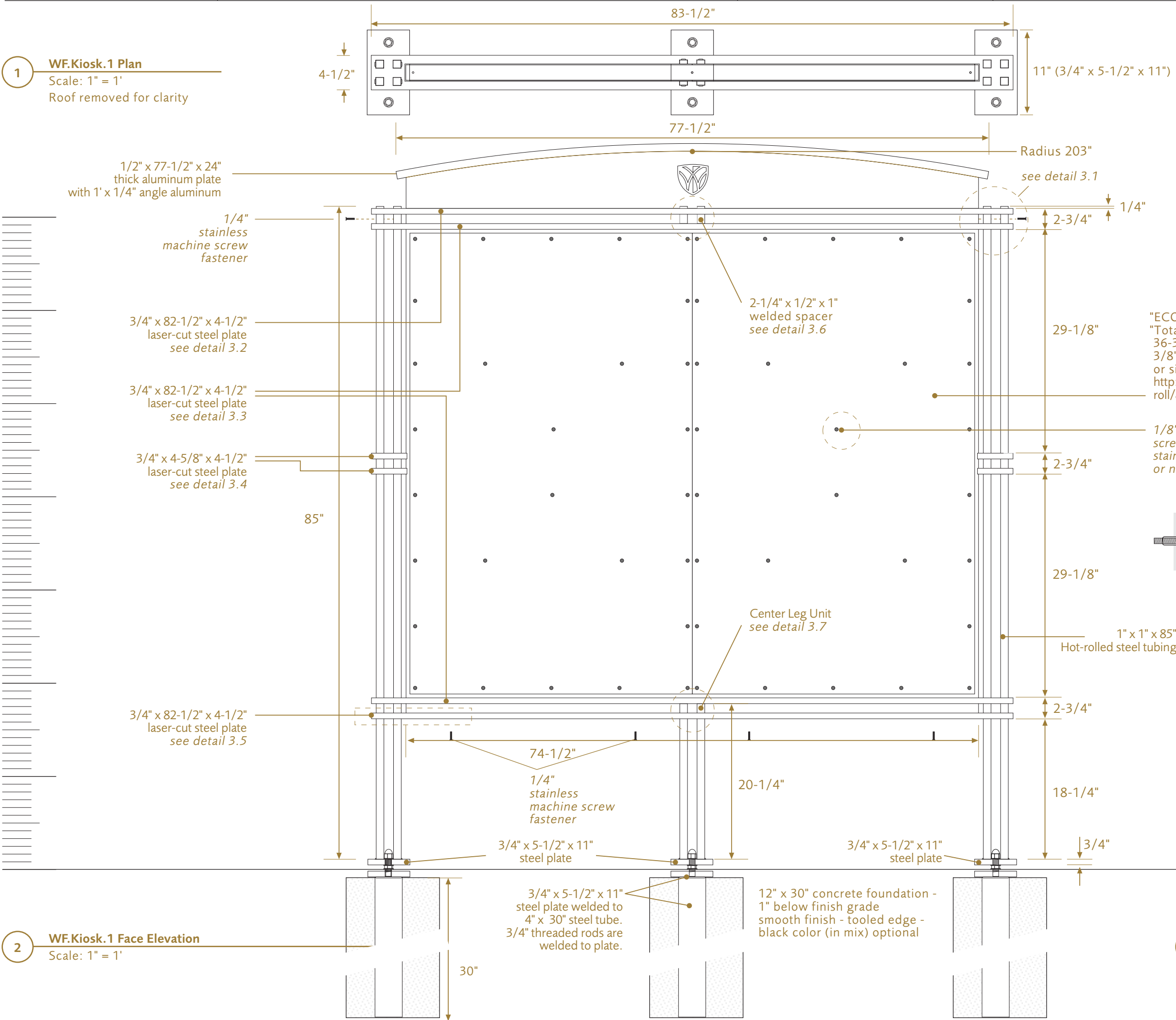
niels braam
614.841.1199 x 121
tom webster
614.841.1199 x 117

twebster@eyethink.com
www.eyethink.com



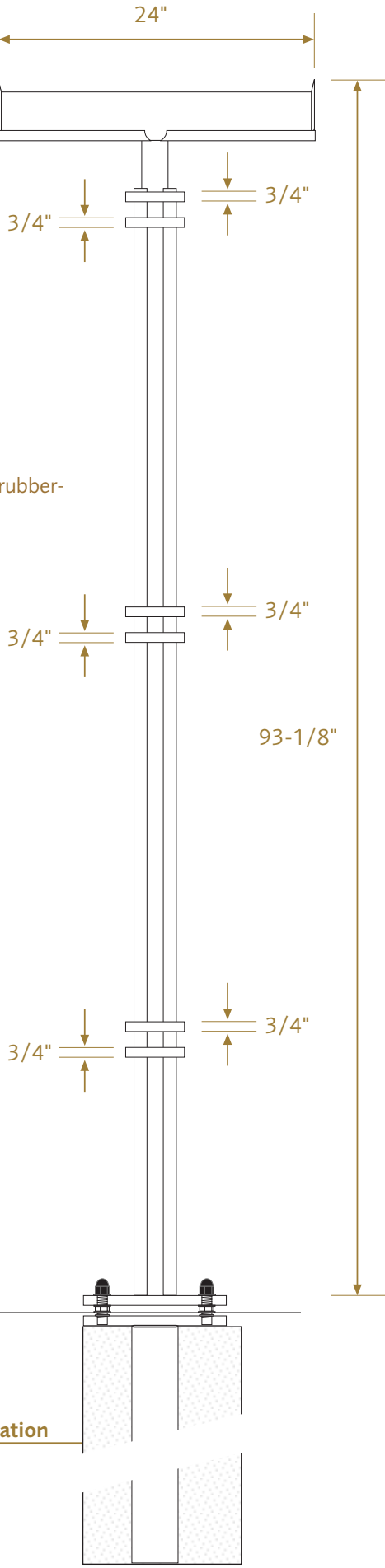


1 WF.Kiosk.1 Plan
Scale: 1" = 1'
Roof removed for clarity

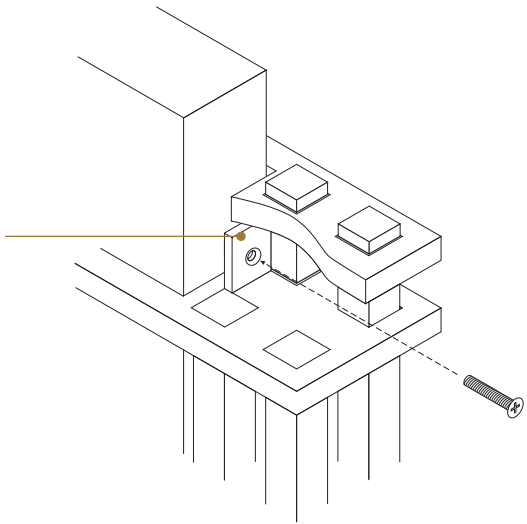


2 WF.Kiosk.1 Face Elevation
Scale: 1" = 1'

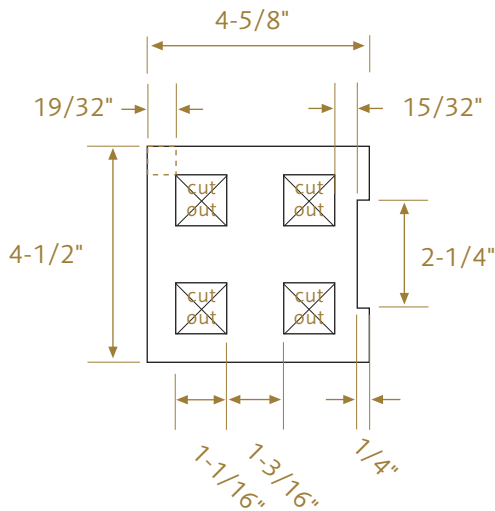
3 WF.Kiosk.1 Side Elevation
Scale: 1" = 1'



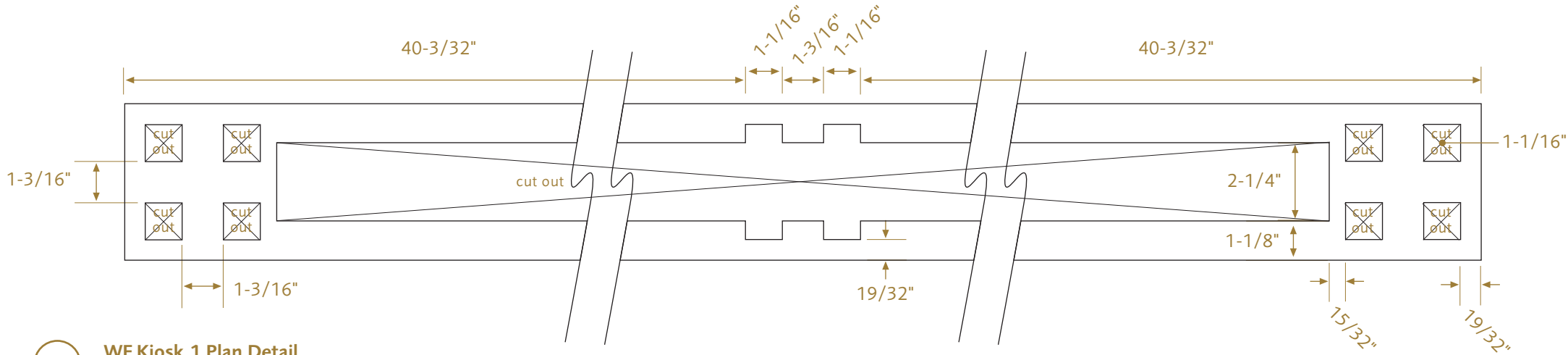
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a 1/4" machine screw to secure and center the sign cabinet to the frame.



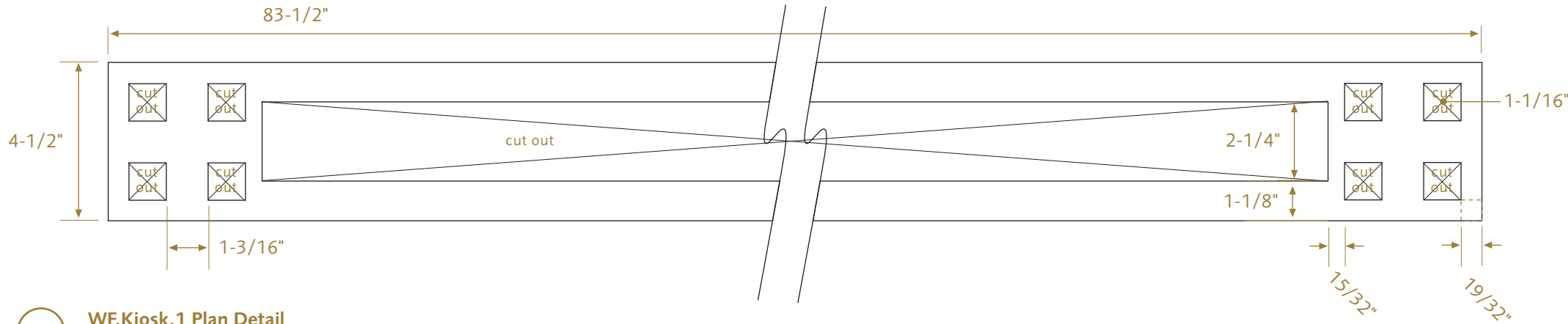
3.1 WF.Kiosk.1 Detail
Not to Scale



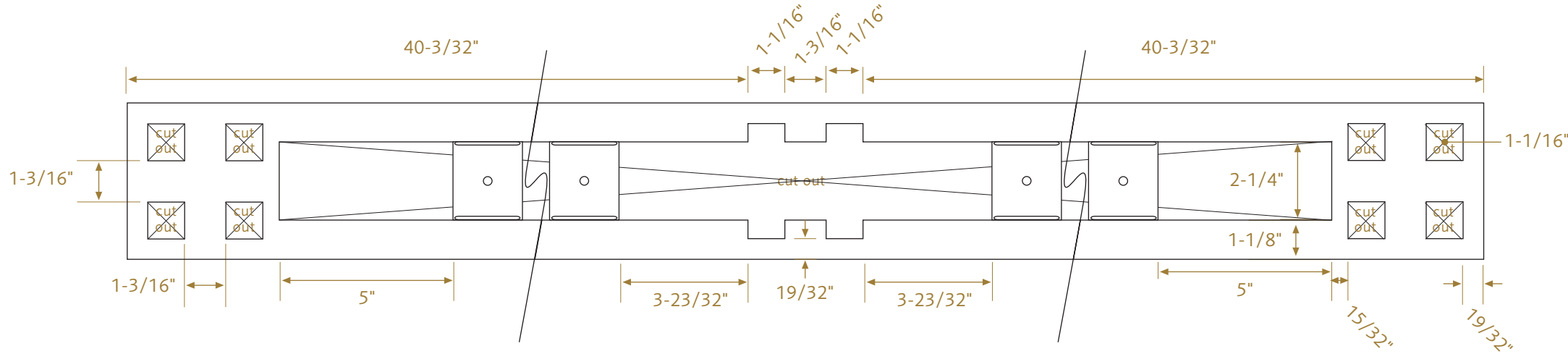
3.4 WF.Kiosk.1 Plan Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.



3.2 WF.Kiosk.1 Plan Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.



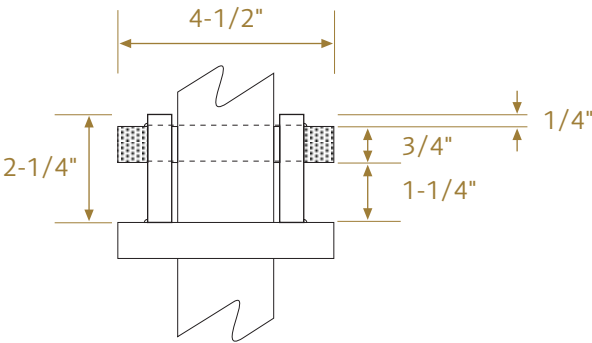
3.3 WF.Kiosk.1 Plan Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.



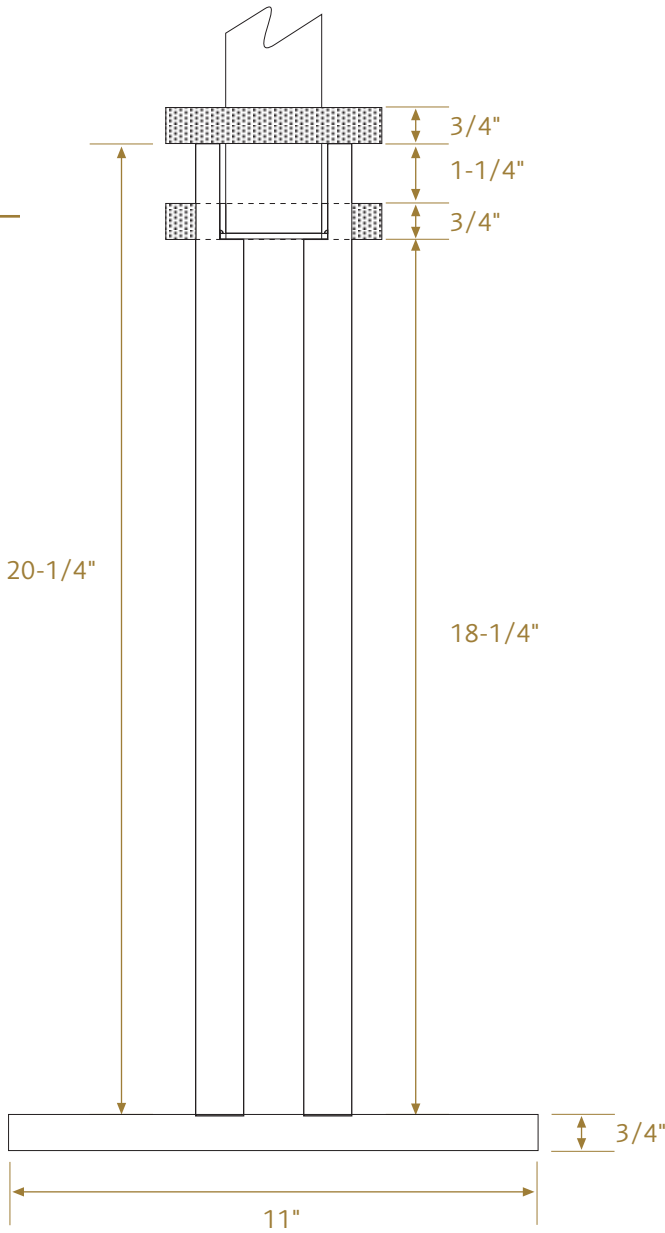
3.5 WF.Kiosk.1 Plan Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.

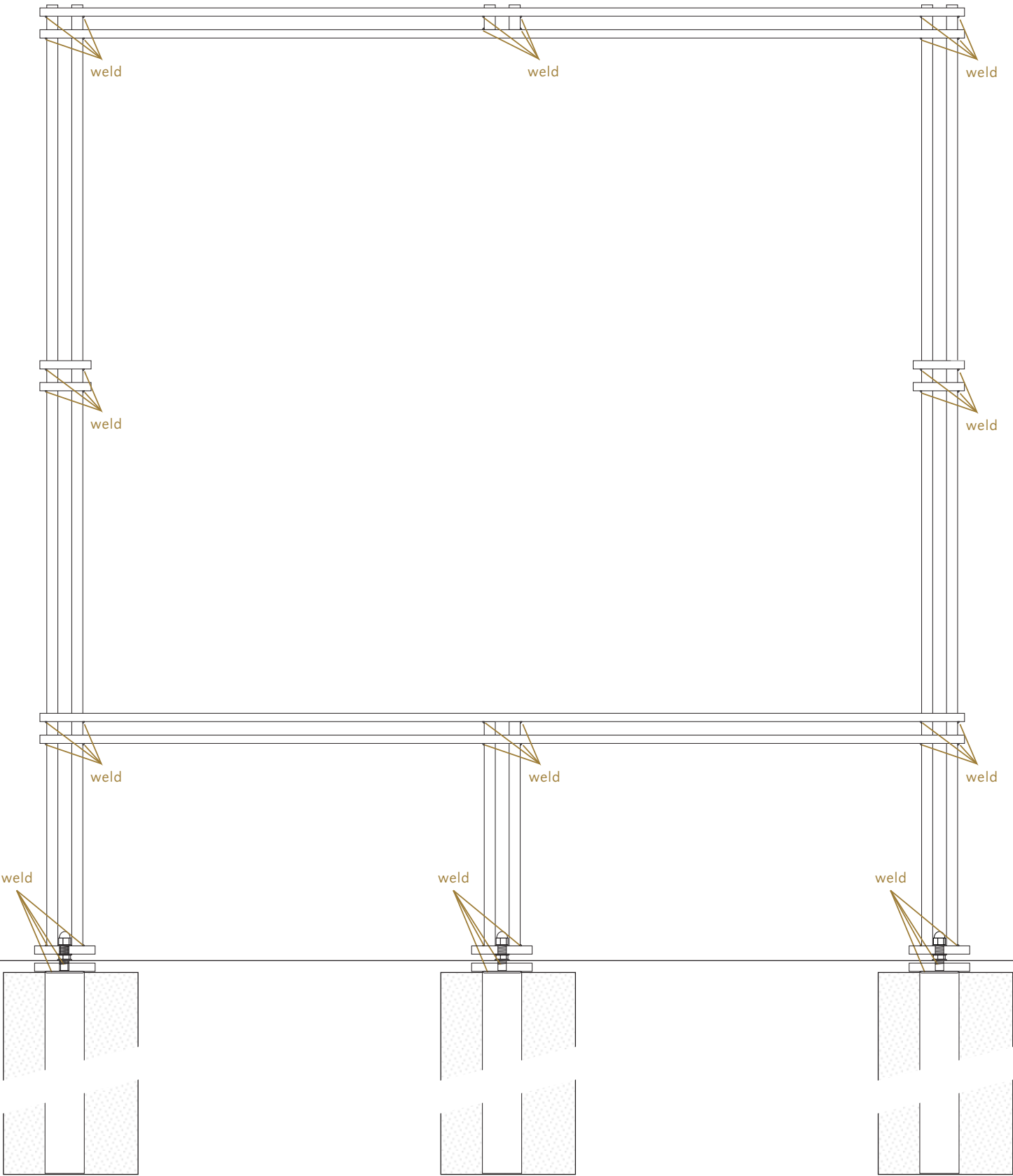
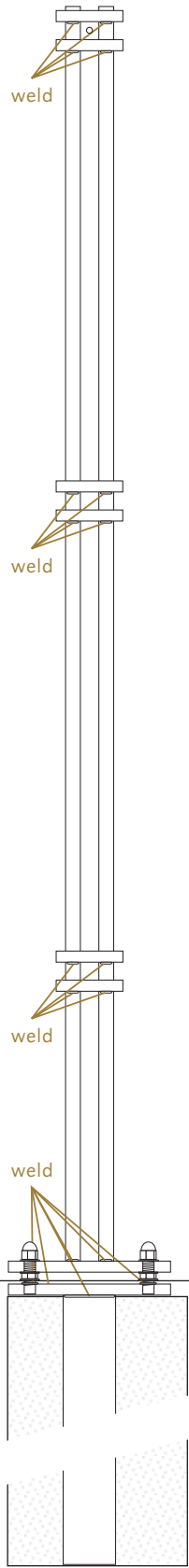


3.6 WF.Kiosk.1 Section Detail (side view)
Scale 1/4"= 1"



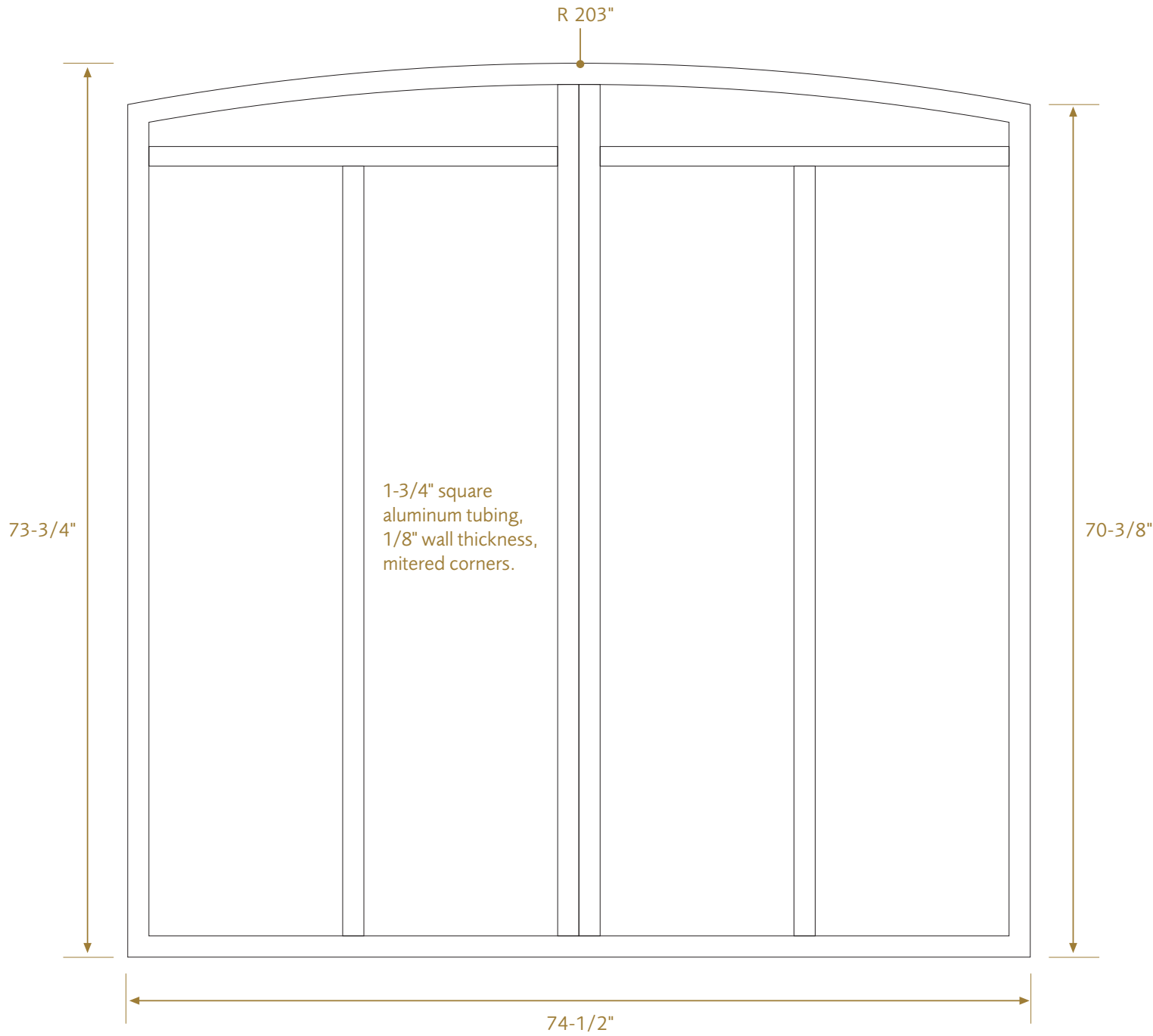
3.7 WF.Kiosk.1 Section Detail (side view)
Scale 1/4"= 1"



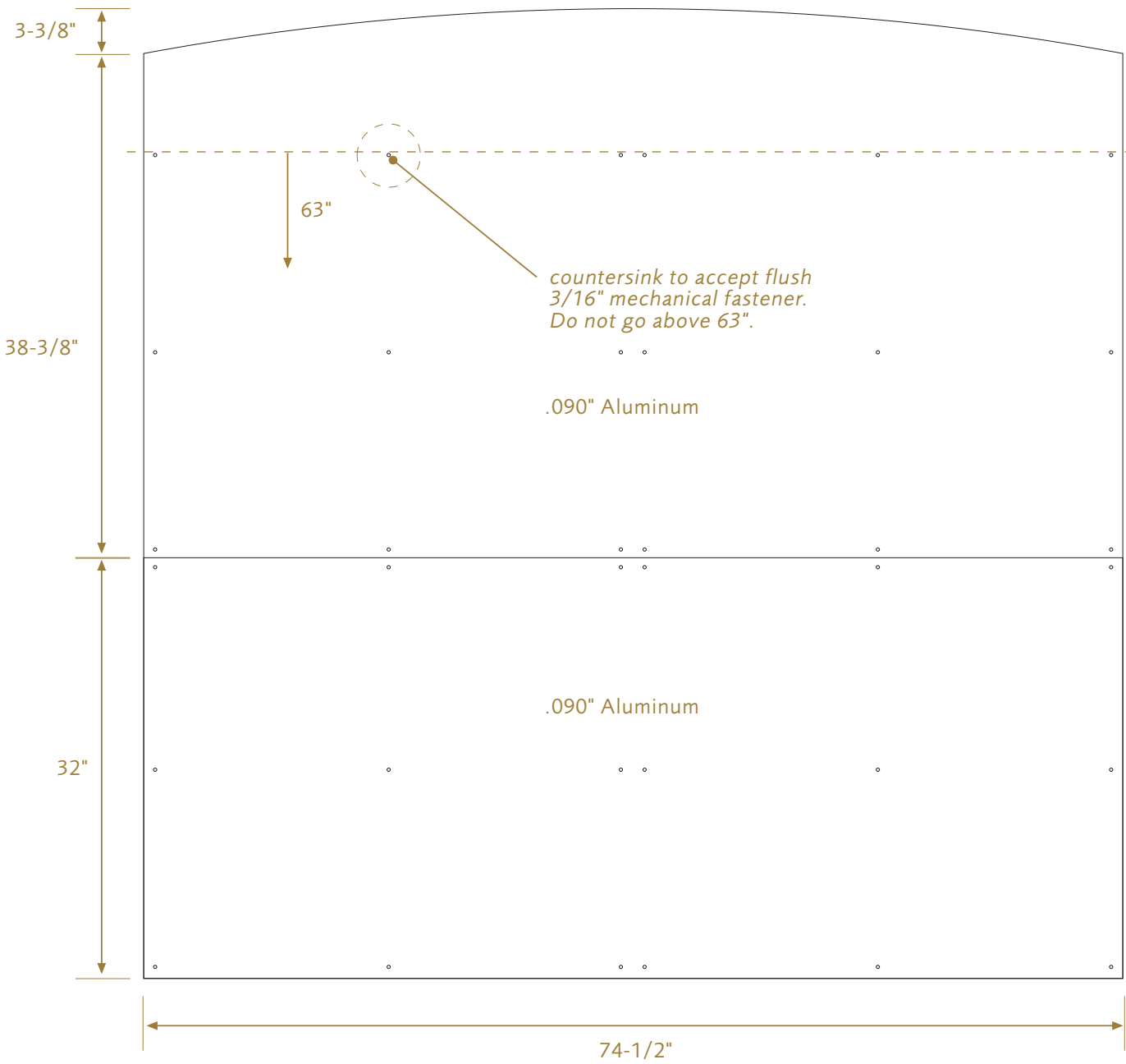


1 WF.Kiosk.1 Side Elevation
Scale: 1" = 1'

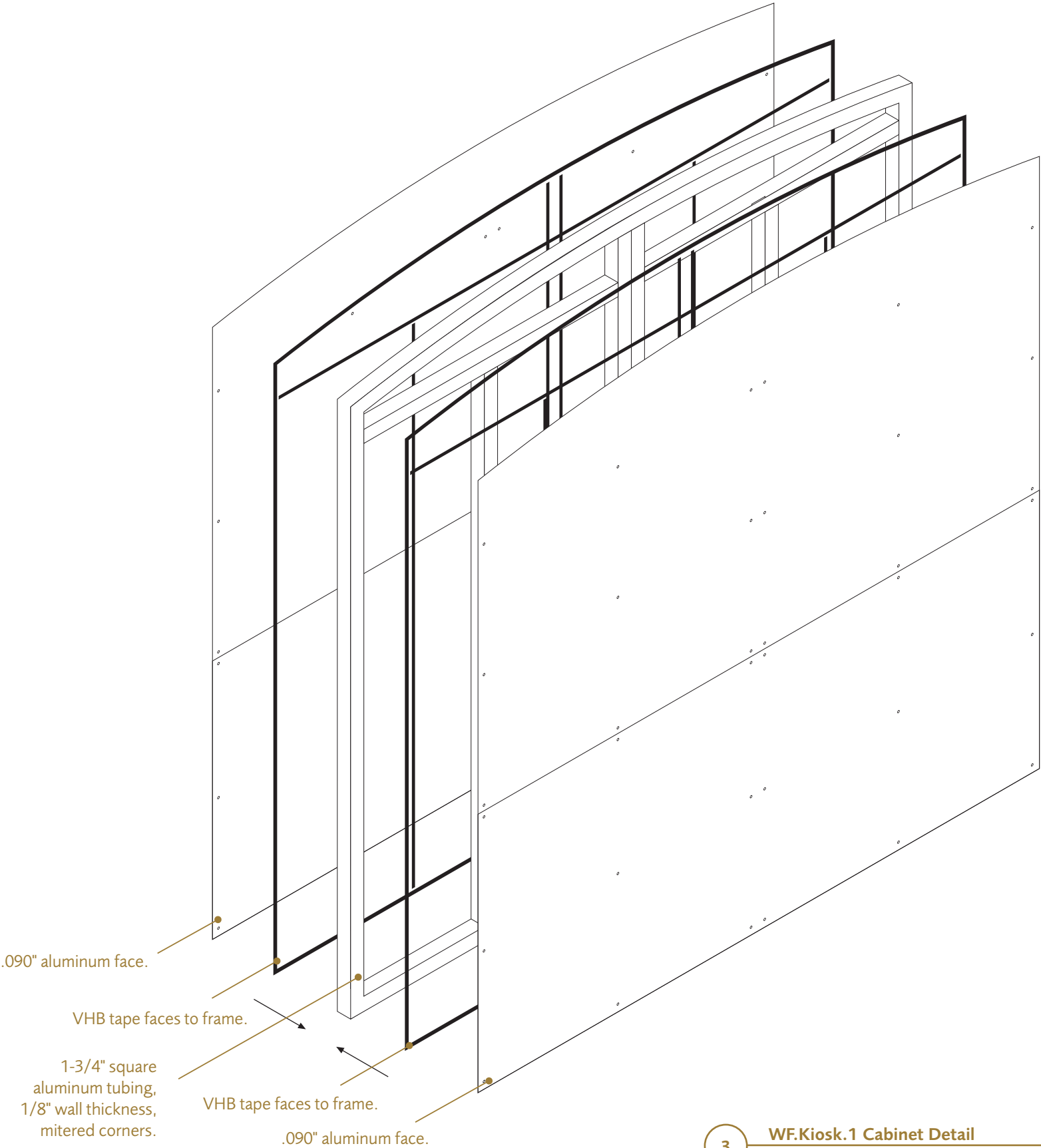
2 WF.Kiosk.1 Face Elevation
Scale: 1/4" = 1'



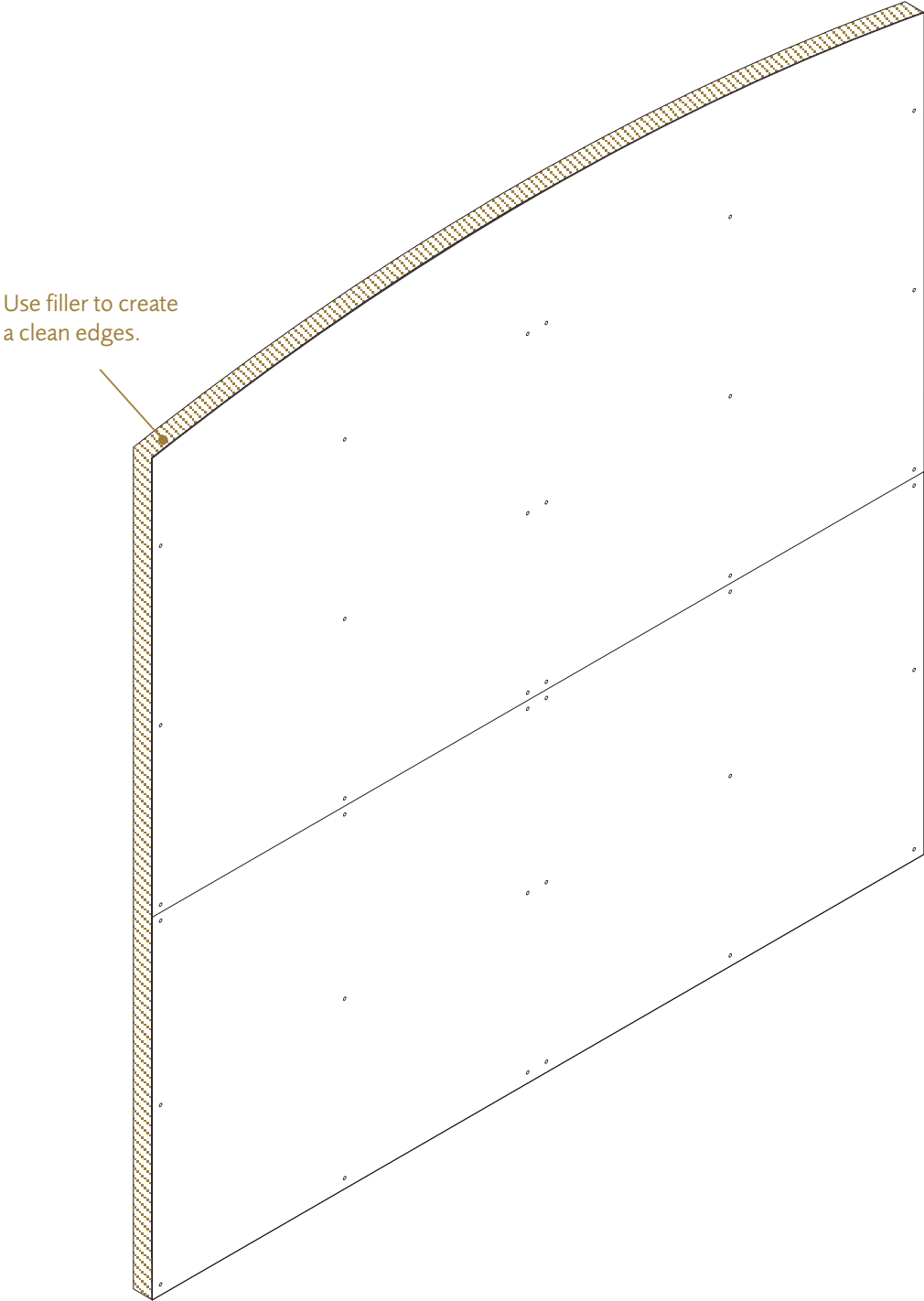
1 WF.Kiosk.1 Cabinet Frame Elevation-Detail
Scale: 1" = 1'



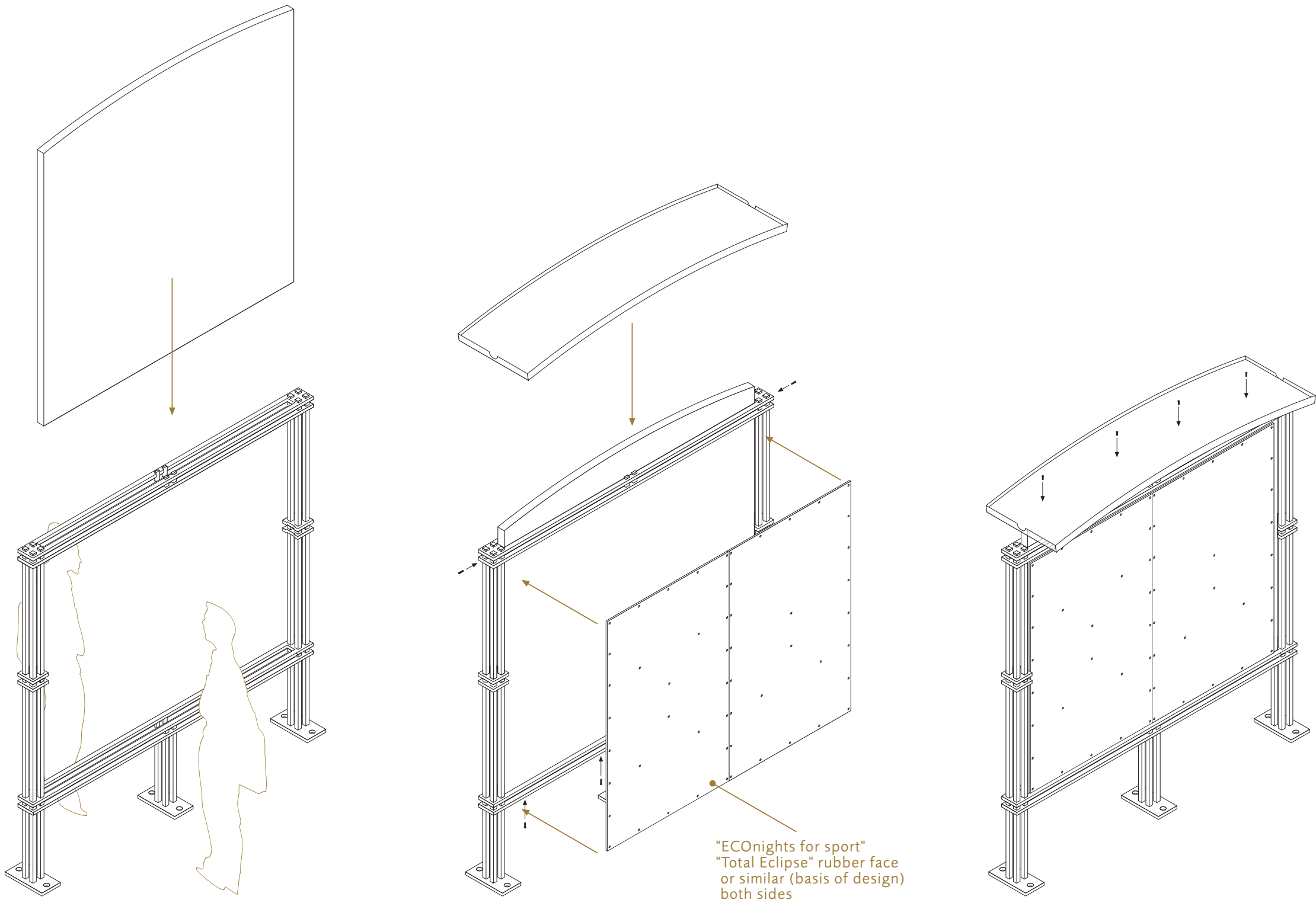
2 WF.Kiosk.1 Sign Face Elevation-Detail
Scale: 1" = 1'



3 WF.Kiosk.1 Cabinet Detail
Scale: 1" = 1'



4 WF.Kiosk.1 Cabinet Detail
Scale: 1" = 1'

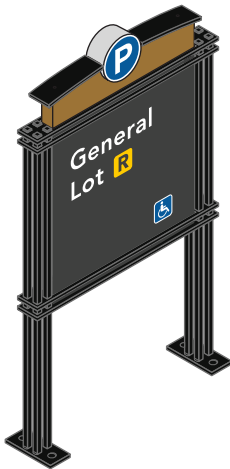


Parking Identification

eyethink
265 north liberty street
powell, ohio 43065

niels braam
614.841.1199 x 121
tom webster
614.841.1199 x 117

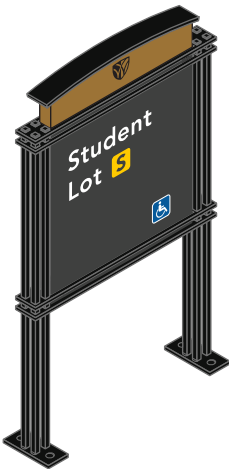
twebster@eyethink.com
www.eyethink.com



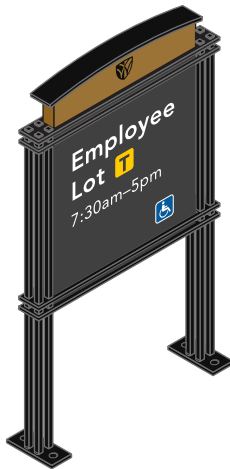
General Parking
See Specification—
WF.Prk.Gen



Visitor Parking
See Specification—
WF.Prk.Vis



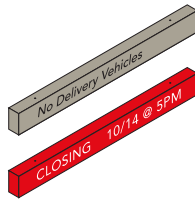
Student Parking
See Specification—
WF.Prk.Stu



Employee Parking
See Specification—
WF.Prk.Emp



Employee Reserved Parking
See Specification—
WF.Prk.EmpRes



31-1/2" Wide Hanging Signs
See Specification—
WF.Prk.Vis Addendum



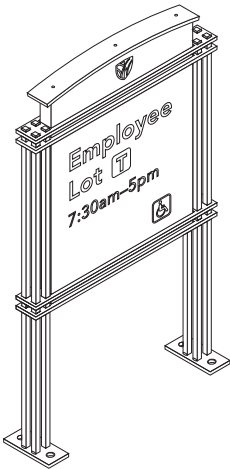
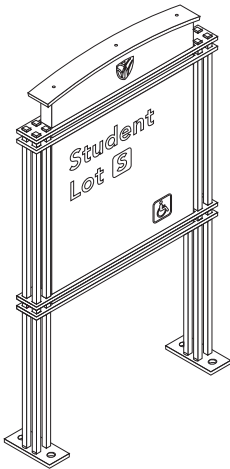
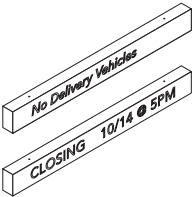
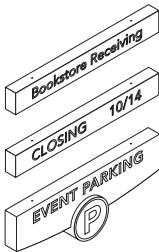
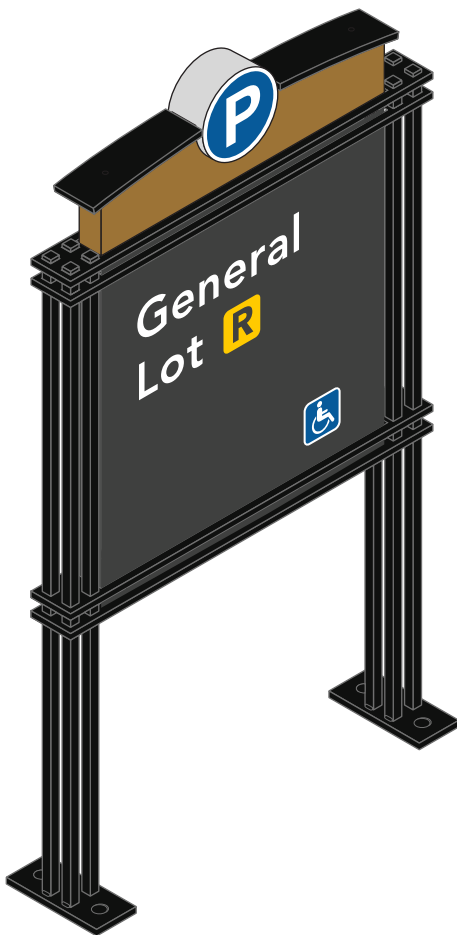
25" Wide Hanging Signs
See Specification—
WF.Prk. Addendum



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For additional parking sign specifications and addenda please refer to the following:

25" Wide Hanging Signs
See Specification—
WF.Prk. Addendum

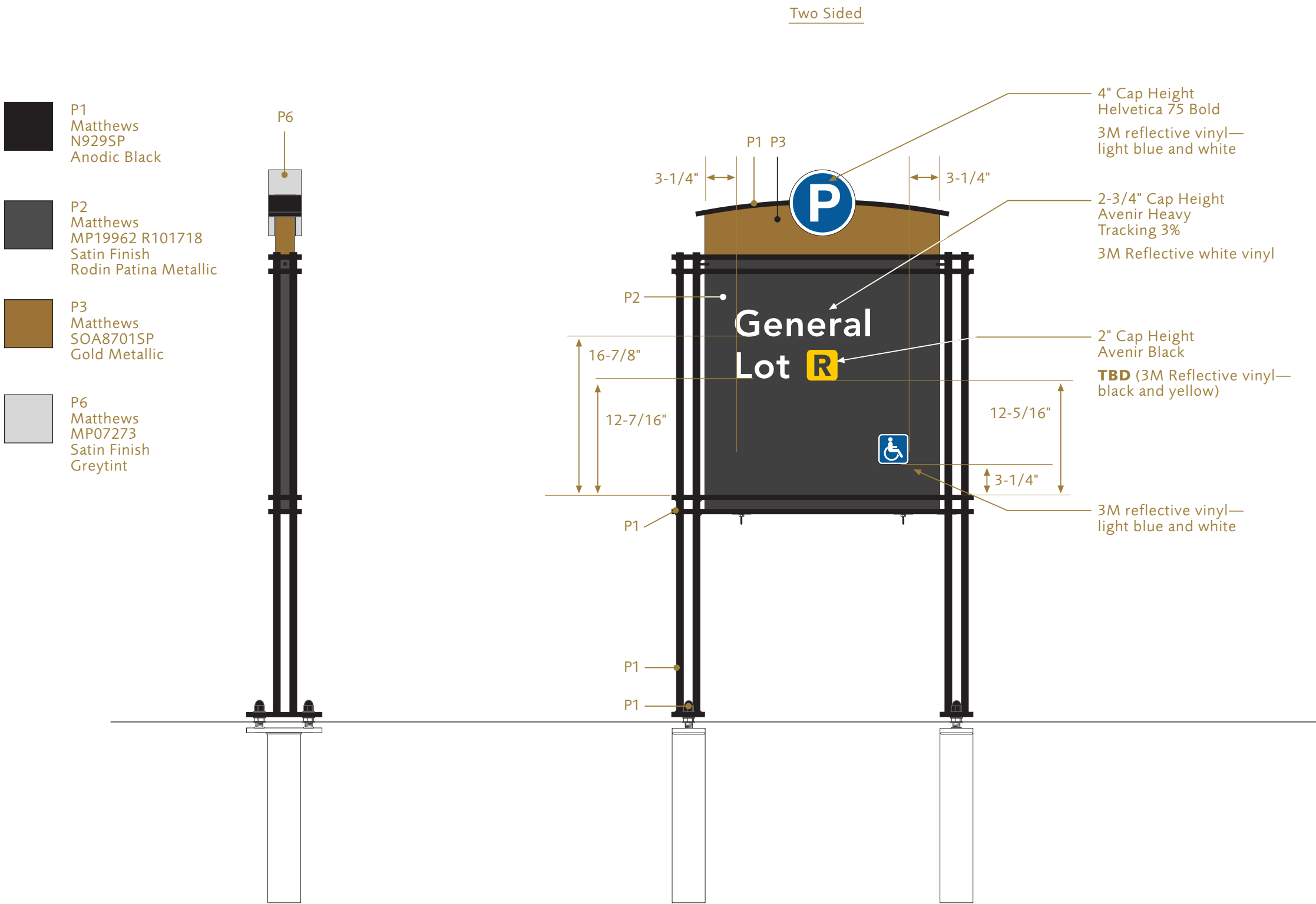
31-1/2" Wide Hanging Signs
See Specification—
WF.Prk.Vis Addendum

Visitor Parking
See Specification—
WF.Prk.Vis

Student Parking
See Specification—
WF.Prk.Stu

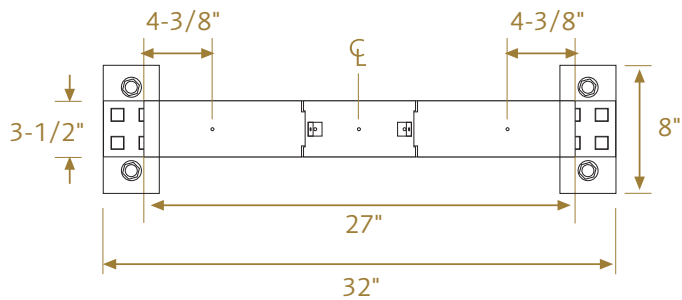
Employee Parking
See Specification—
WF.Prk.Emp

Employee Reserved Parking
See Specification—
WF.Prk.EmpRes

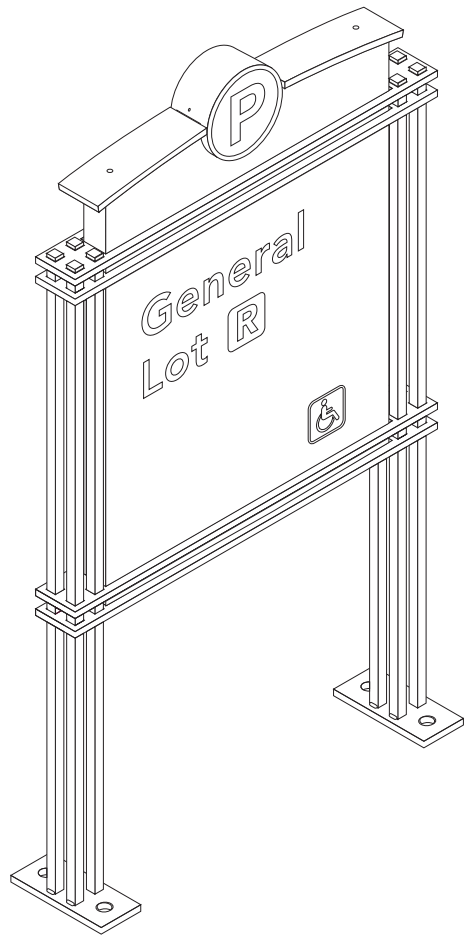
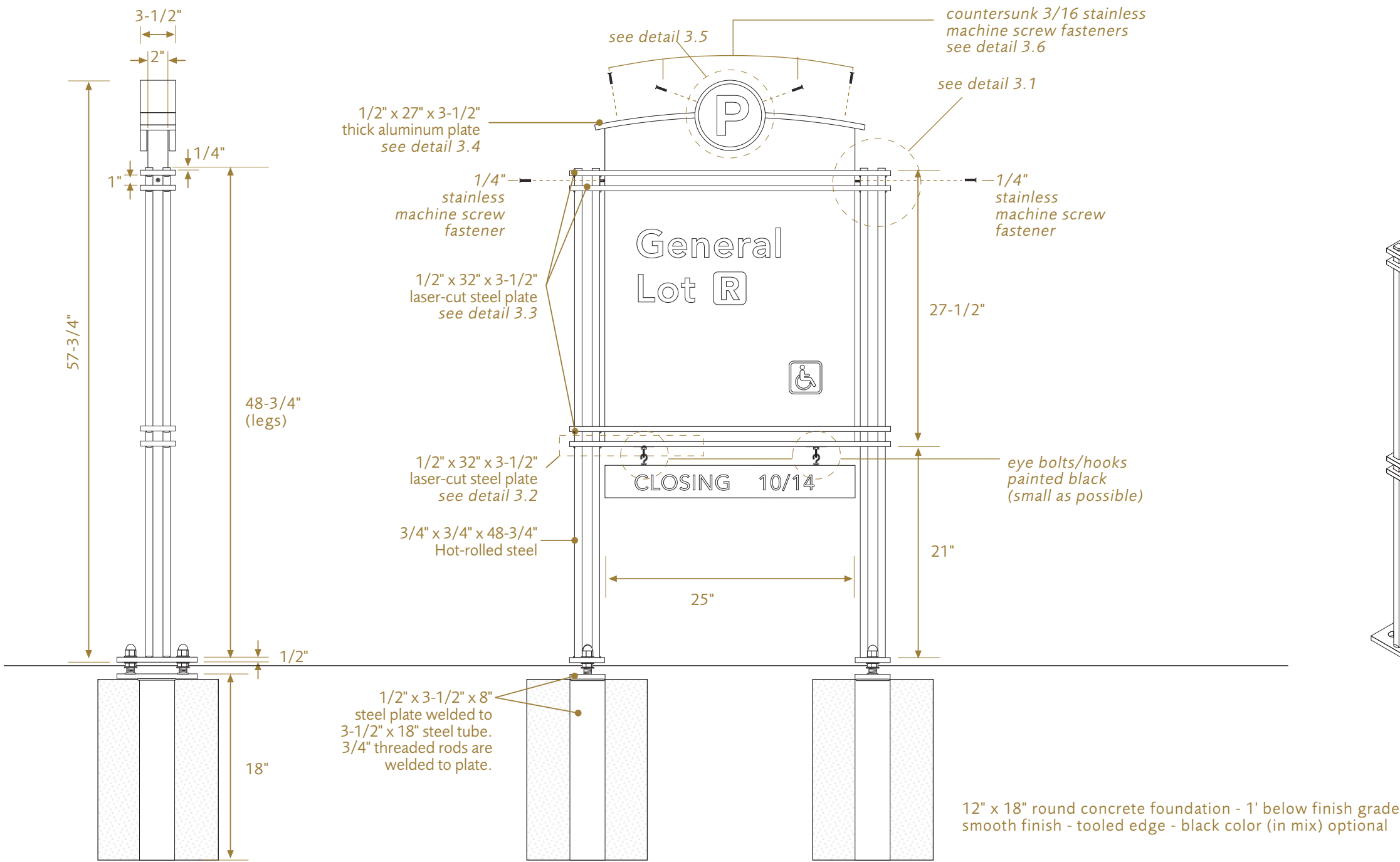


1 **WF.Prk.Gen Side Elevation**
Scale: 1" = 1'

2 **WF.Prk.Gen Face Elevation**
Scale: 1" = 1'



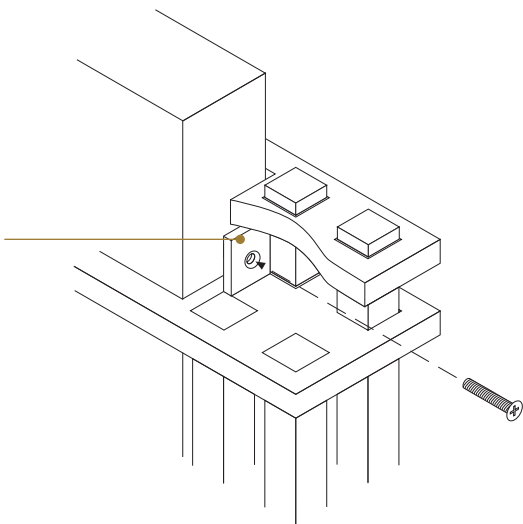
1 WF.Prk.Gen Plan
Scale: 1" = 1'



2 WF.Prk.Gen Side Elevation
Scale: 1" = 1'

3 WF.Prk.Gen Face Elevation
Scale: 1" = 1'

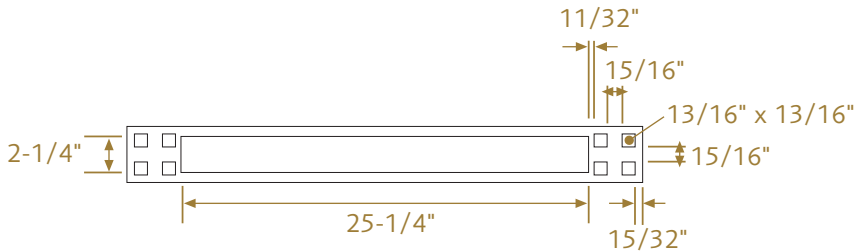
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a 1/4" machine screw to secure and center the sign cabinet to the frame.



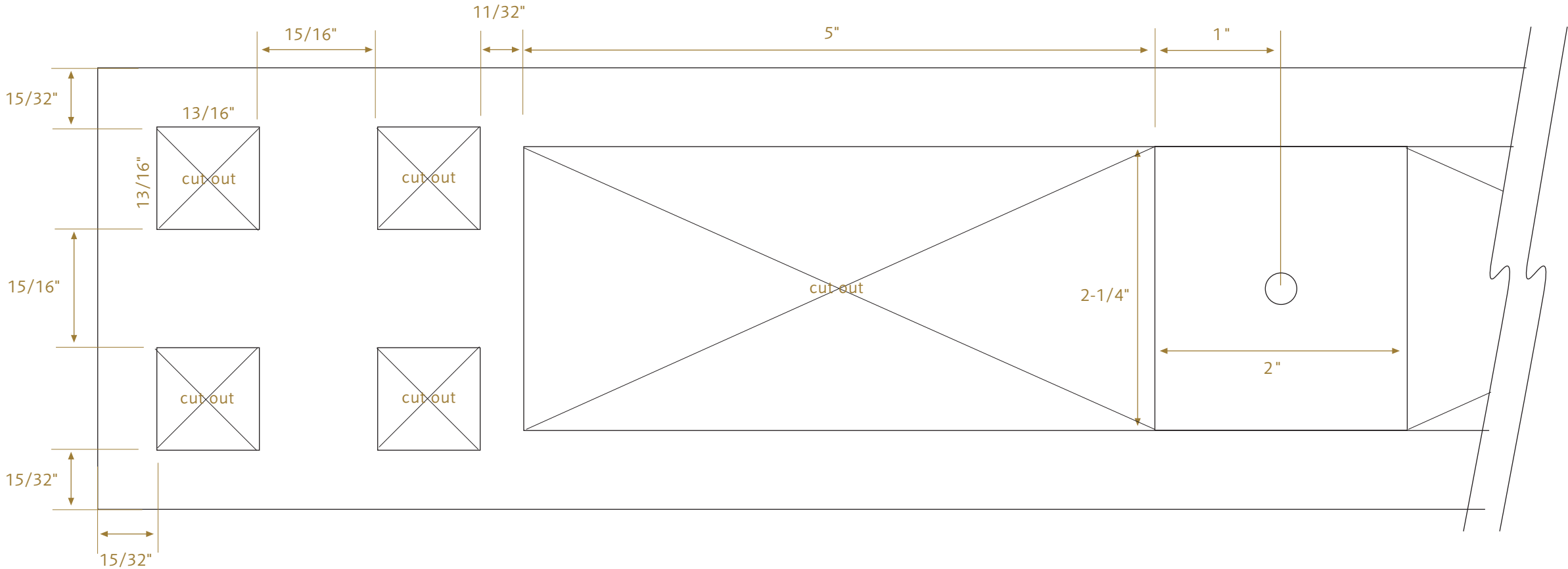
3.1 WF.Prk.Gen Detail
Not to Scale



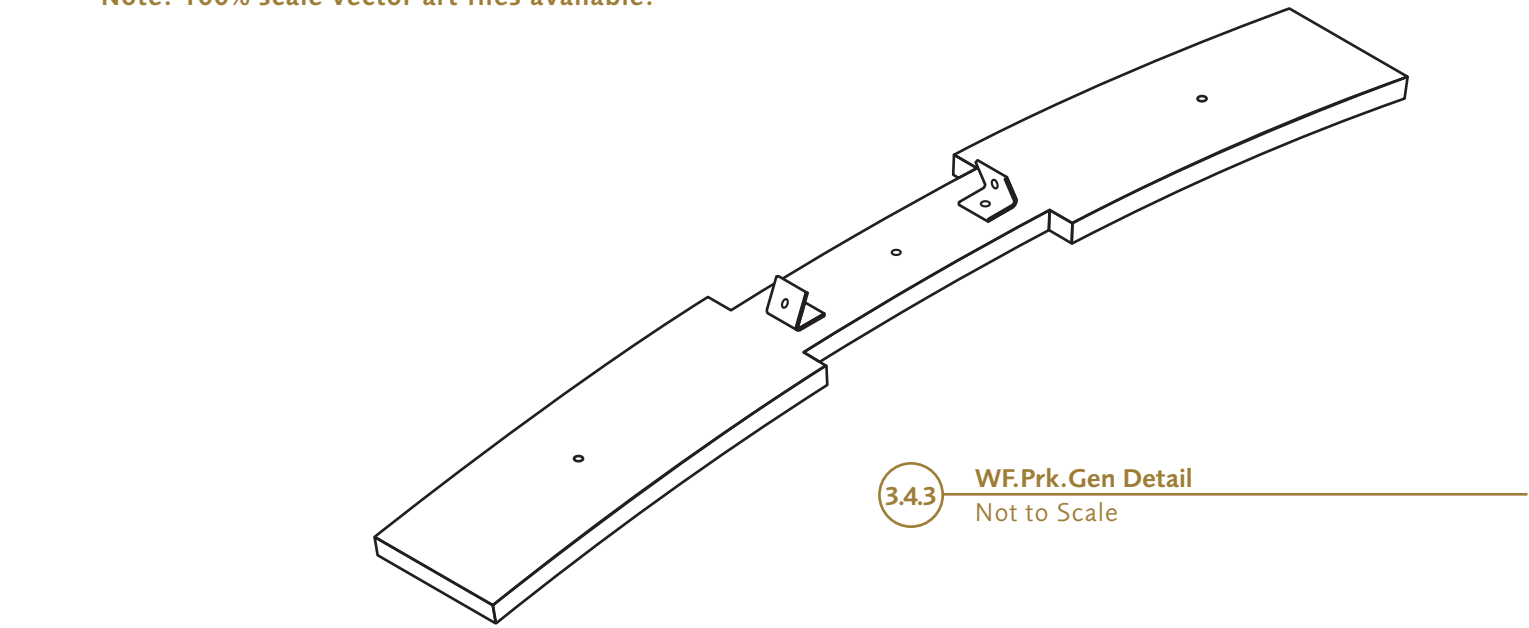
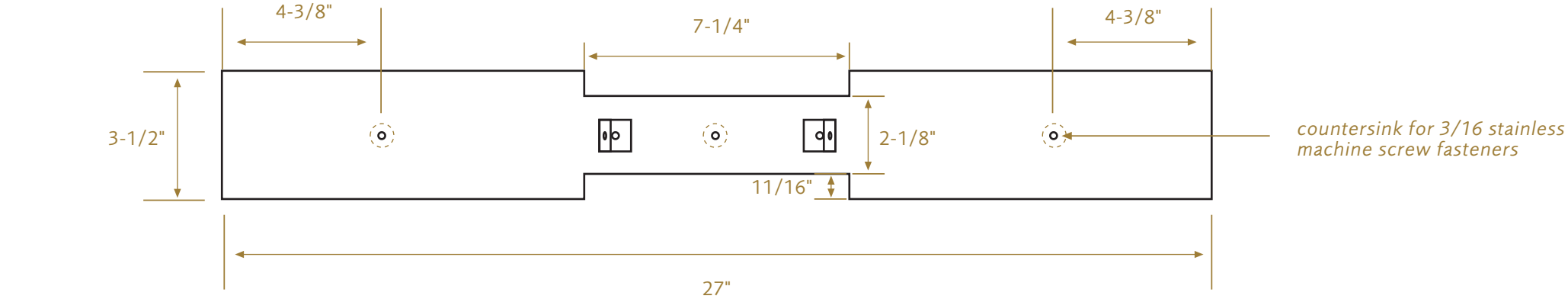
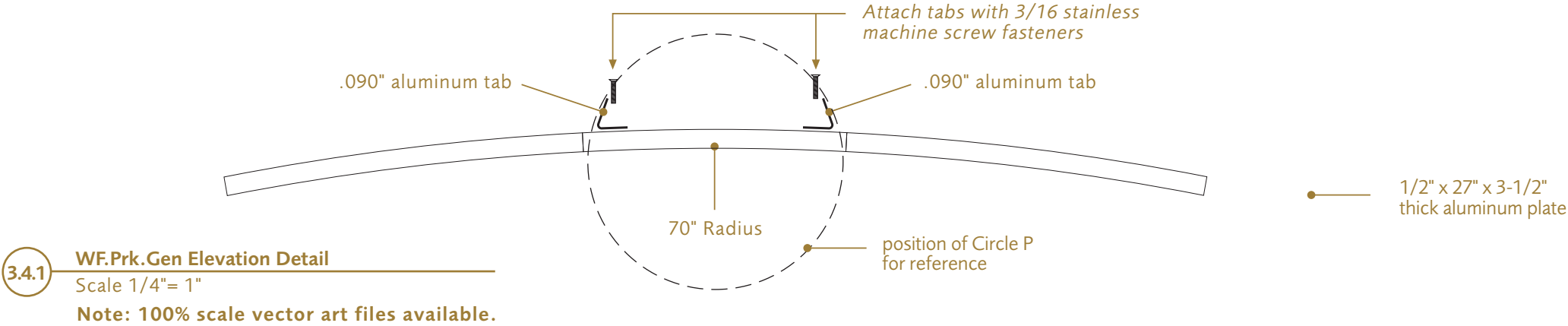
3.3 WF.Prk.Gen Elevation Detail
Scale 1"= 1'
Note: 100% scale vector art files available.

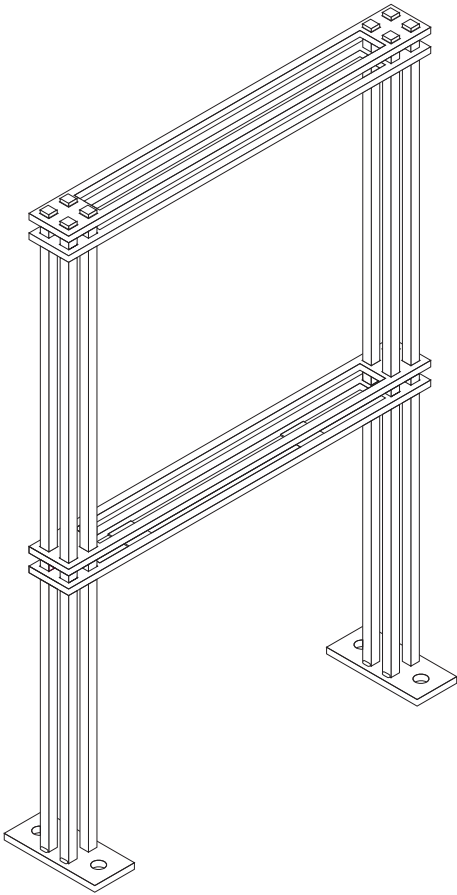
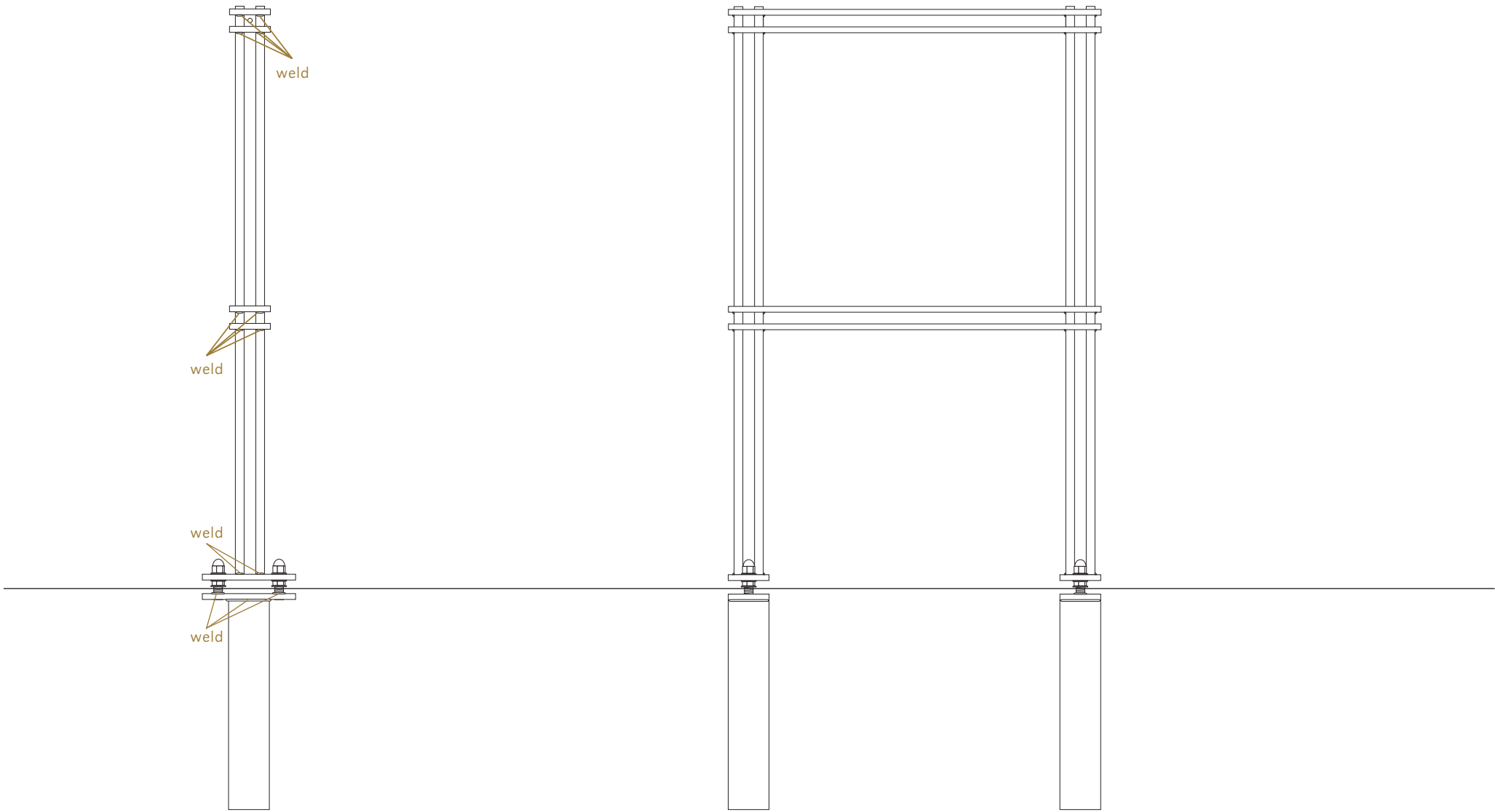


3.3 WF.Prk.Gen Plan Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



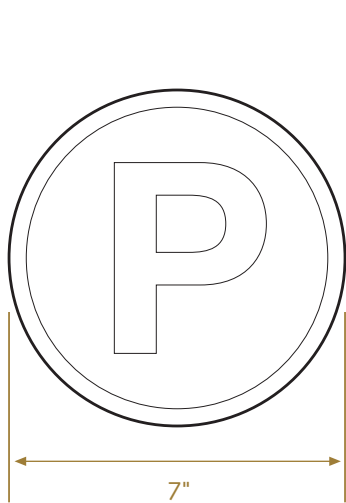
3.2 WF.Prk.Gen Plan Detail
Scale 1"= 1"
Note: 100% scale vector art files available.



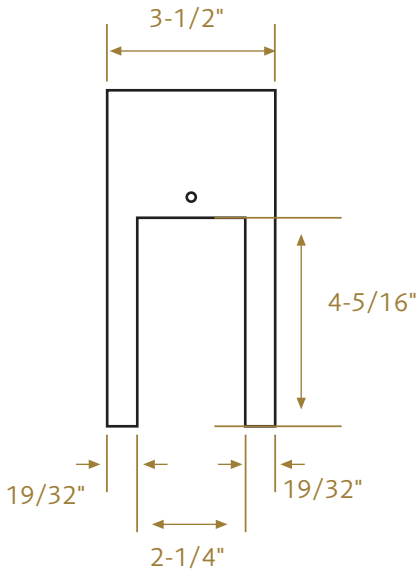


1 WF.Prk.Gen Side Elevation
Scale: 1" = 1'

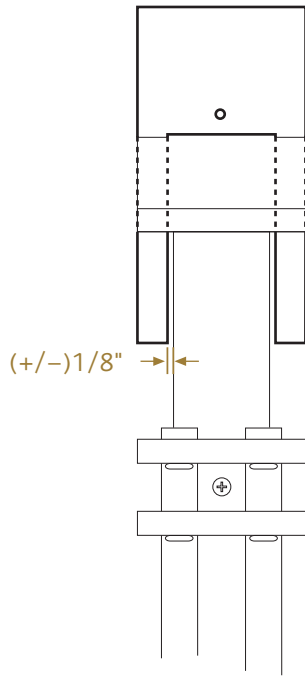
2 WF.Prk.Gen Face Elevation
Scale: 1/4" = 1'



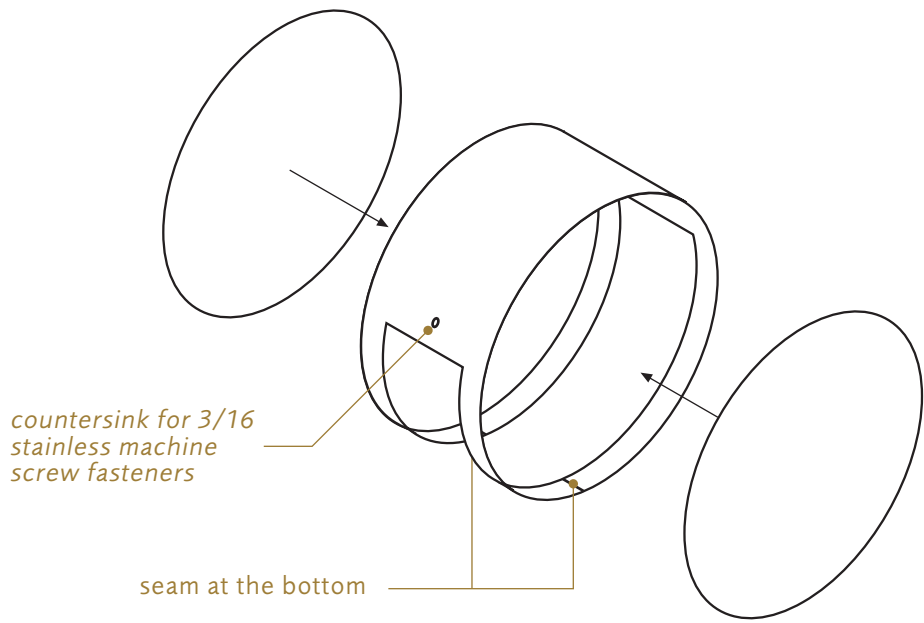
3.5.1 WF.Prk.Gen Elevation Detail
Scale 1/4"= 1"



3.5.3 WF.Prk.Gen Side Elevation Detail
Scale 1/4"= 1"

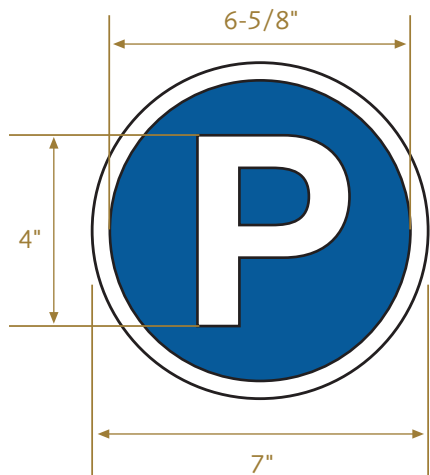


3.5.4 WF.Prk.Gen Side Elevation Detail
Scale 1/4"= 1"

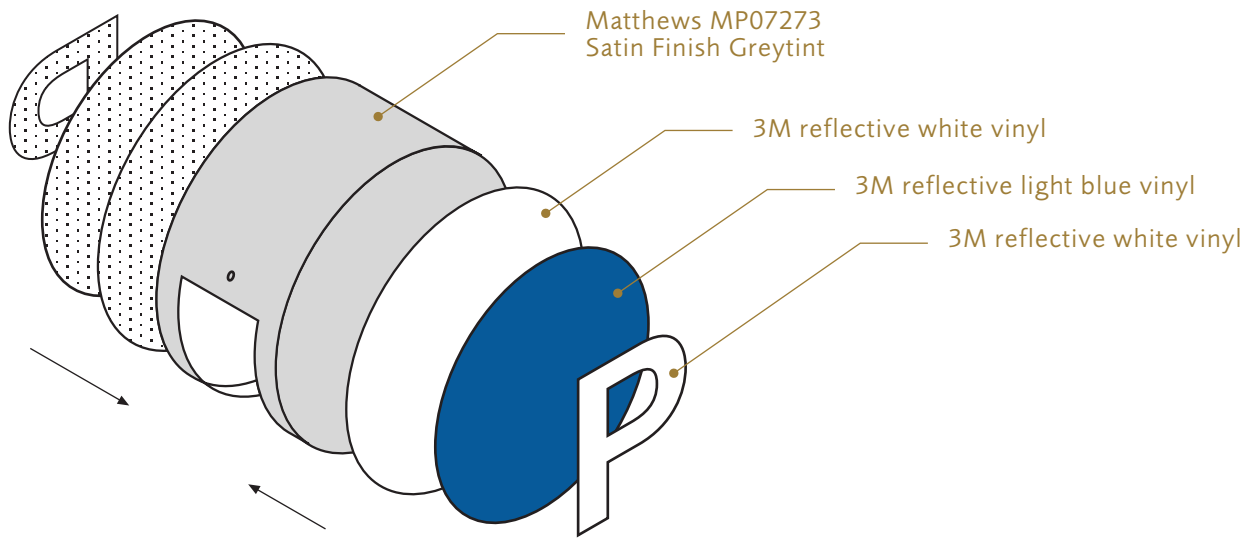


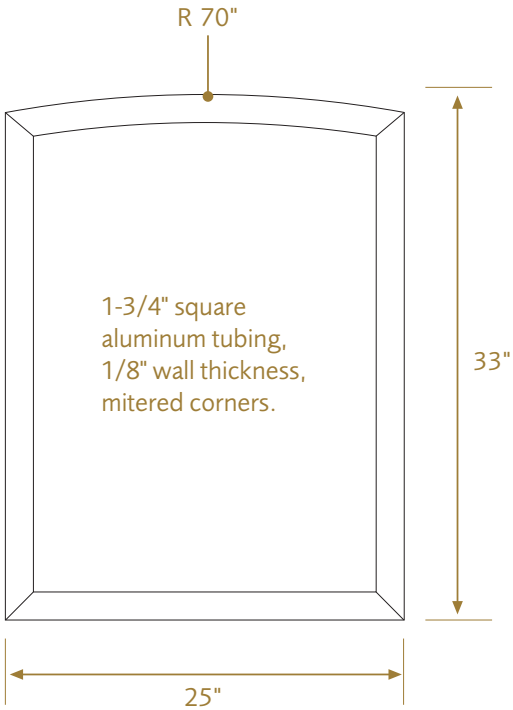
3.5.2 WF.Prk.Gen Detail
Not to Scale

Fabricate the as you would a reverse channel letter using .090" flat stock common aluminum sheet. Finish the edges smooth.

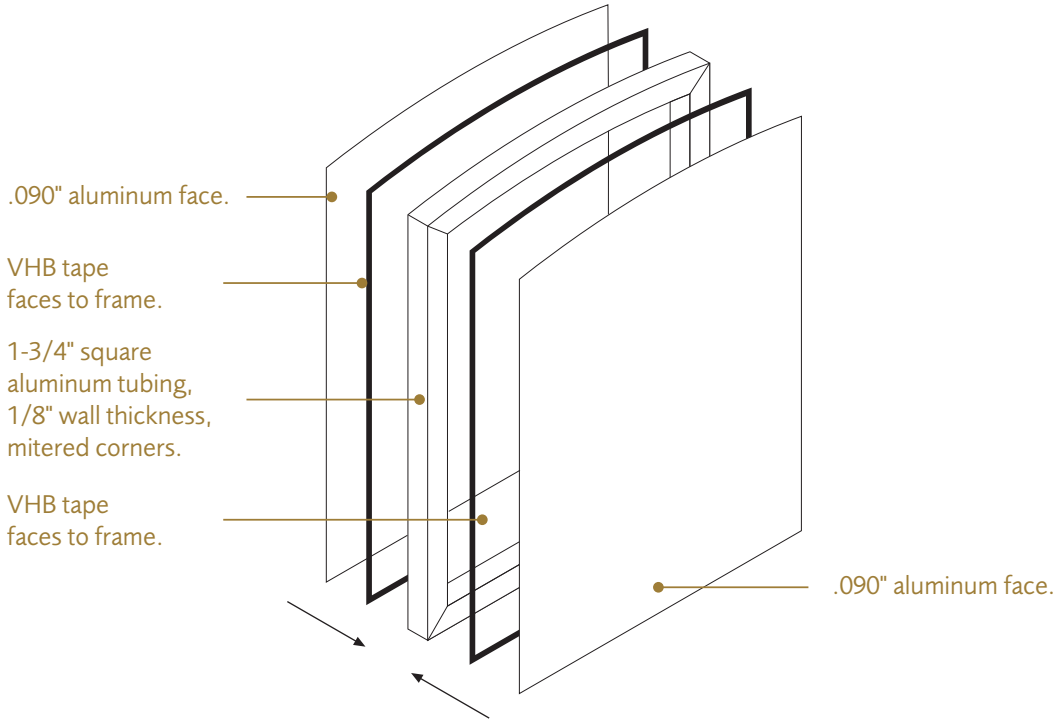


3.5.5 WF.Prk.Gen Detail
Not to Scale

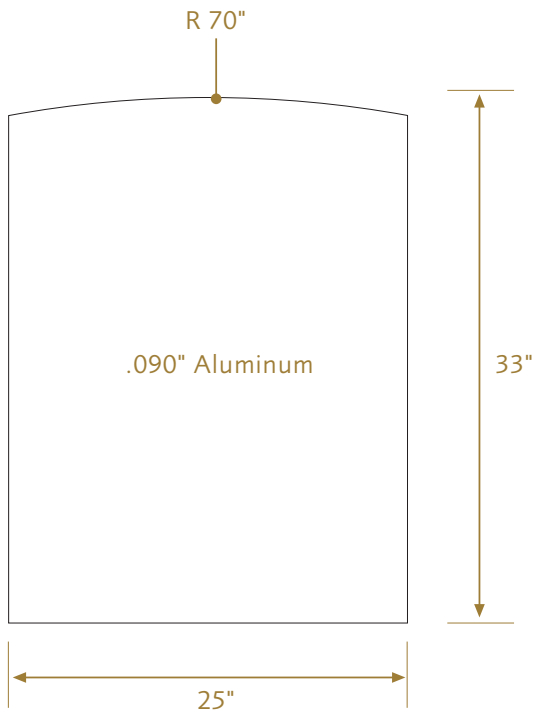




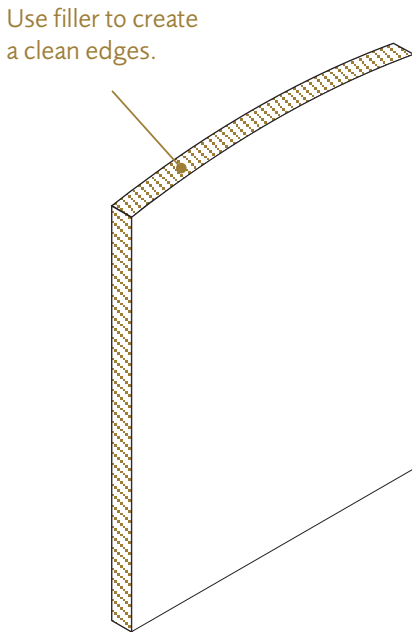
1 WF.Prk.Gen Cabinet Frame Elevation-Detail
Scale: 1" = 1'



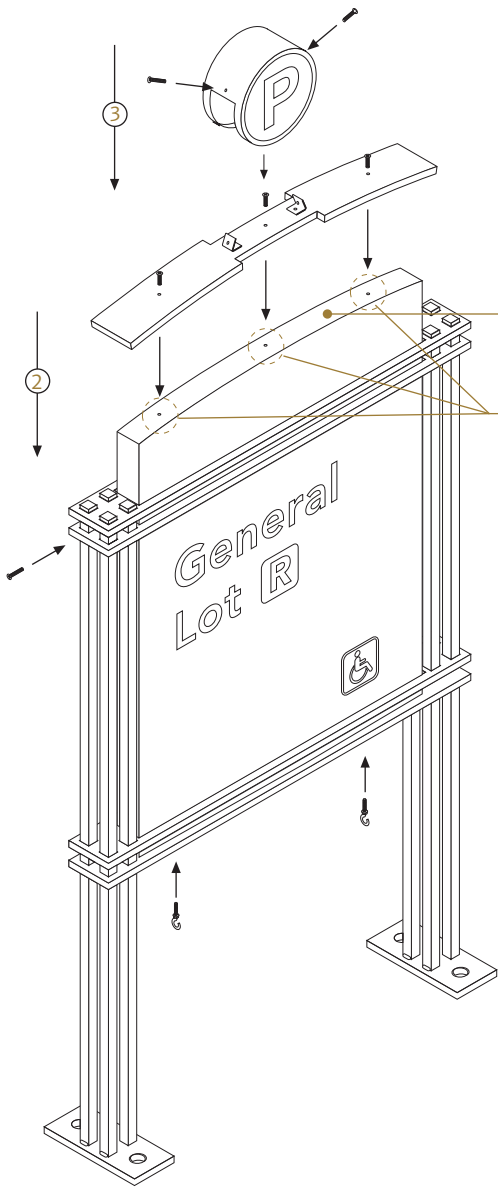
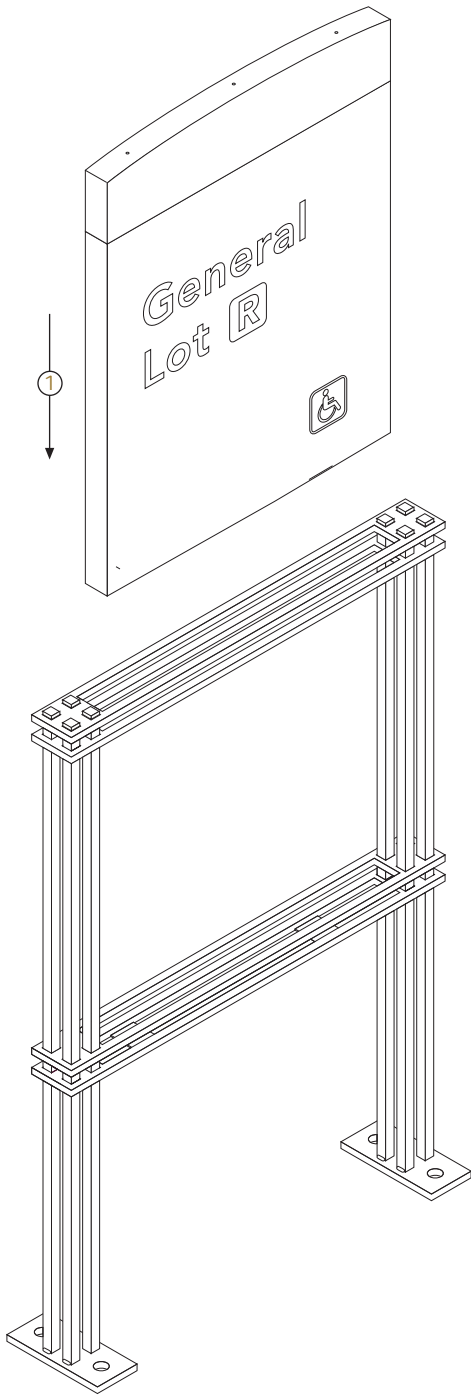
3 WF.Prk.Gen Cabinet Detail
Not to Scale



2 WF.Prk.Gen Sign Face Elevation-Detail
Scale: 1" = 1'

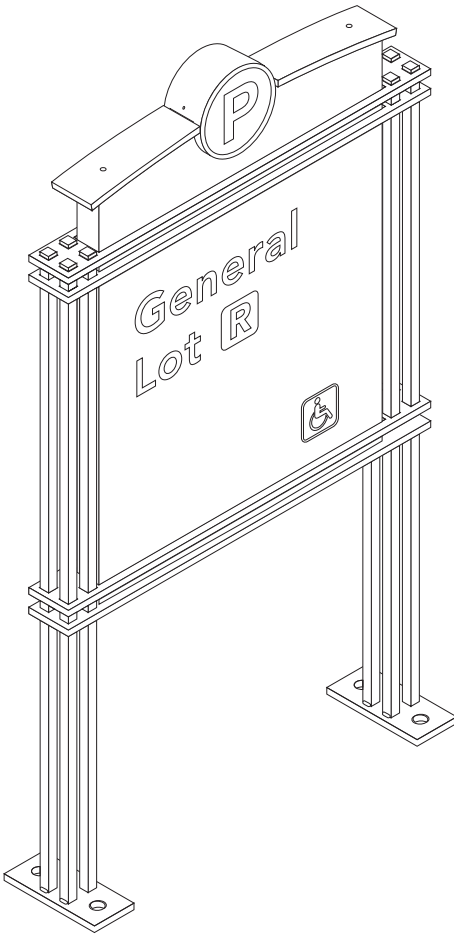


4 WF.Prk.Gen Cabinet Detail
Not to Scale



Apply black silicone caulk to top of cabinet before installing topper.

Drilled and tapped for 3/16 stainless machine screws.

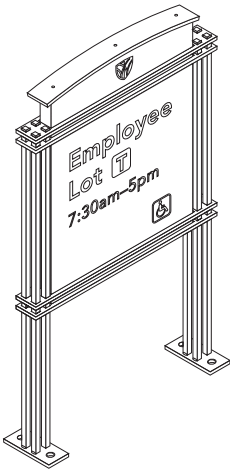
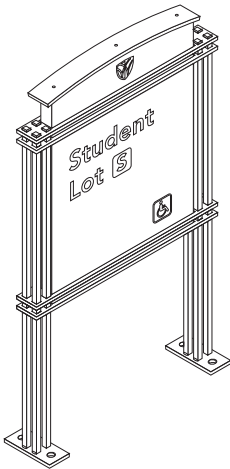
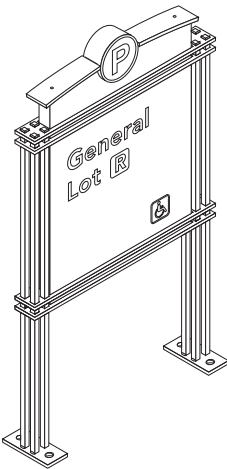
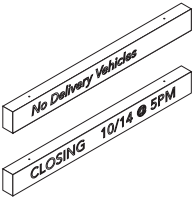
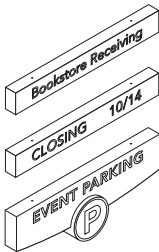




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twebster@eyethink.com
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For additional parking sign specifications and addenda please refer to the following:

25" Wide Hanging Signs
See Specification—
WF.Prk. Addendum

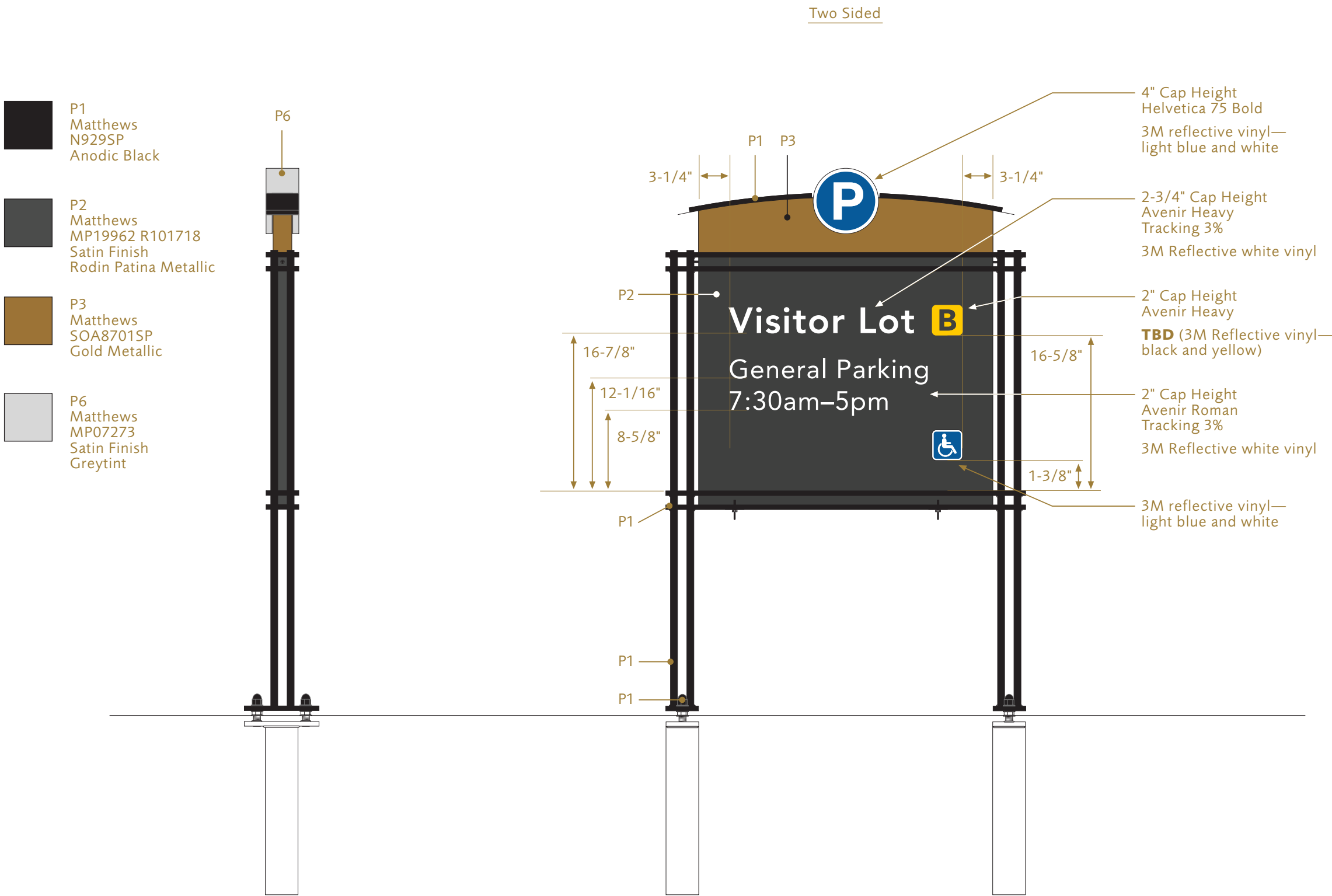
31-1/2" Wide Hanging Signs
See Specification—
WF.Prk.Vis Addendum

General Parking
See Specification—
WF.Prk.Gen

Student Parking
See Specification—
WF.Prk.Stu

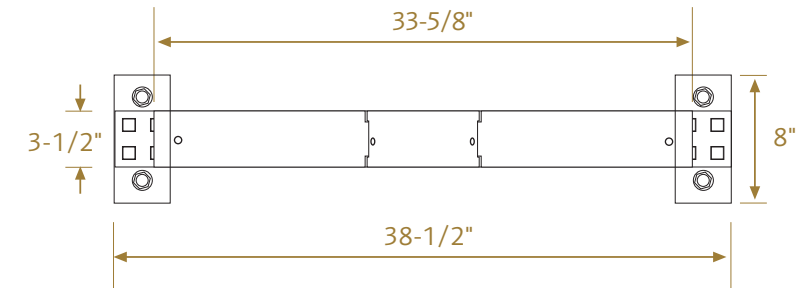
Employee Parking
See Specification—
WF.Prk.Emp

Employee Reserved Parking
See Specification—
WF.Prk.EmpRes

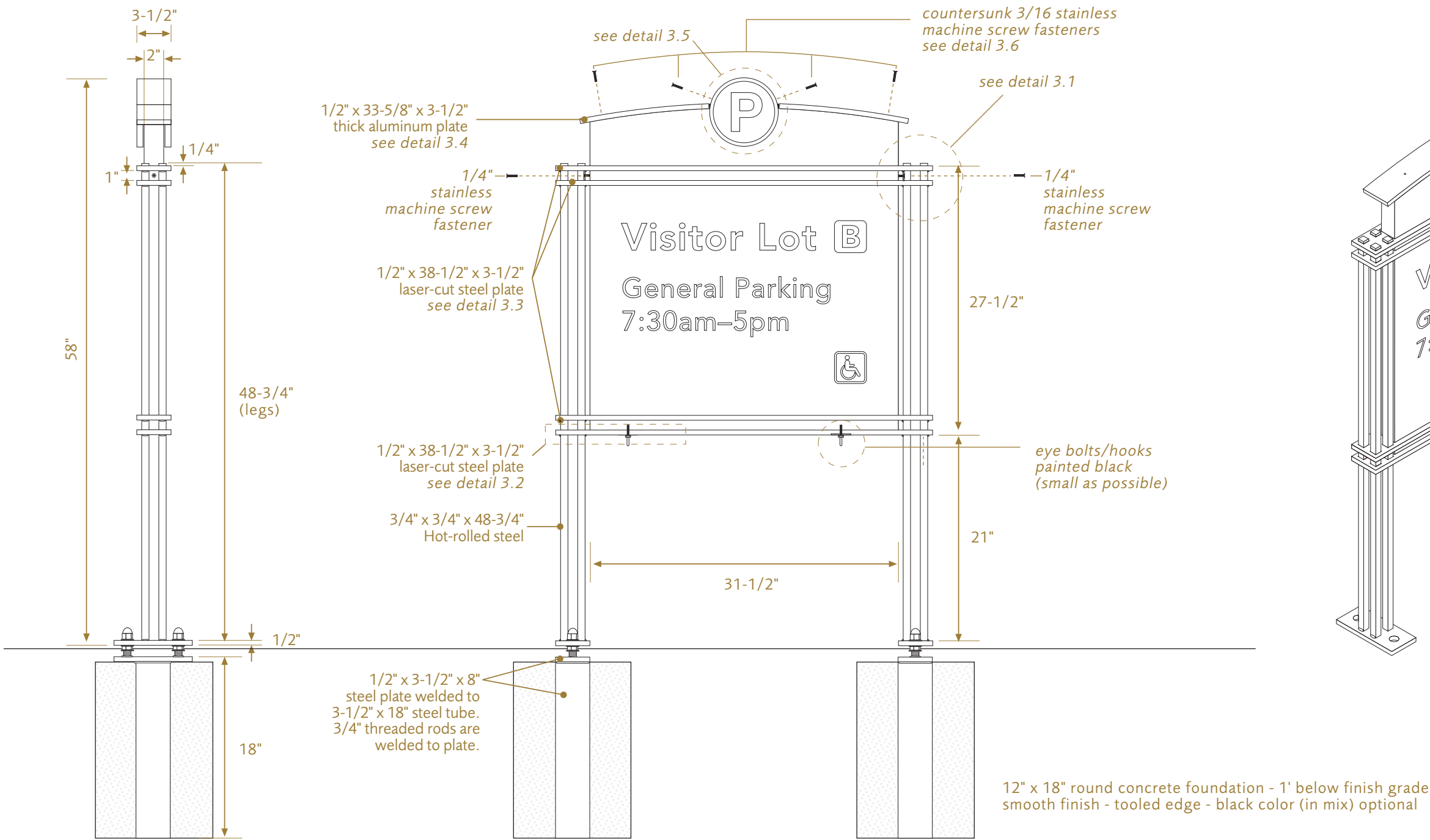


1 WF.VPrk.Lrg Side Elevation
Scale: 1" = 1'

2 WF.VPrk.Lrg Face Elevation
Scale: 1" = 1'



1 WF.VPrk.Lrg Plan
Scale: 1" = 1'

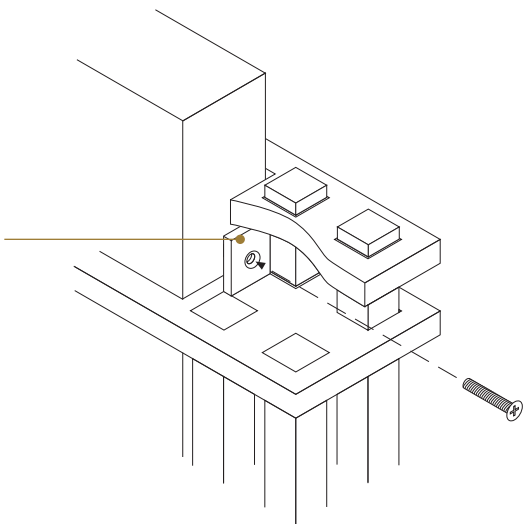


2 WF.VPrk.Lrg Side Elevation
Scale: 1" = 1'

3 WF.VPrk.Lrg Face Elevation
Scale: 1" = 1'



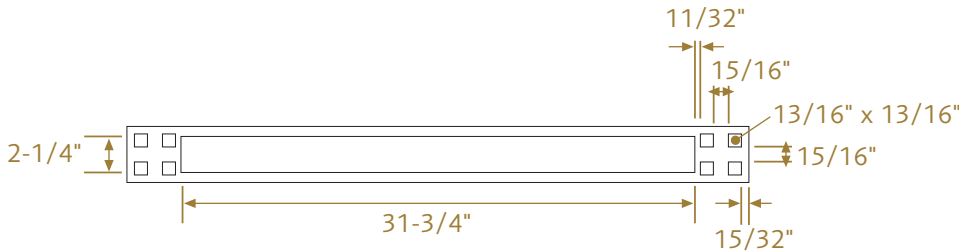
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a 1/4" machine screw to secure and center the sign cabinet to the frame.



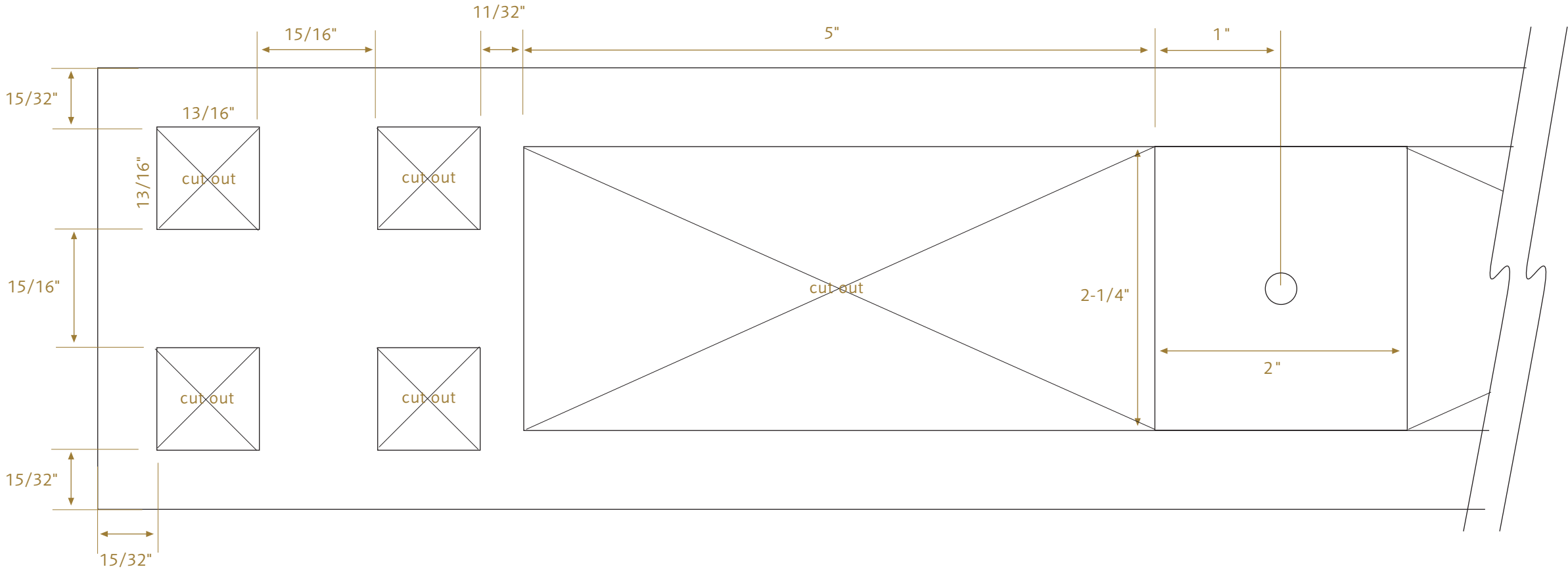
3.1 WF.VPrk.Lrg Detail
Not to Scale



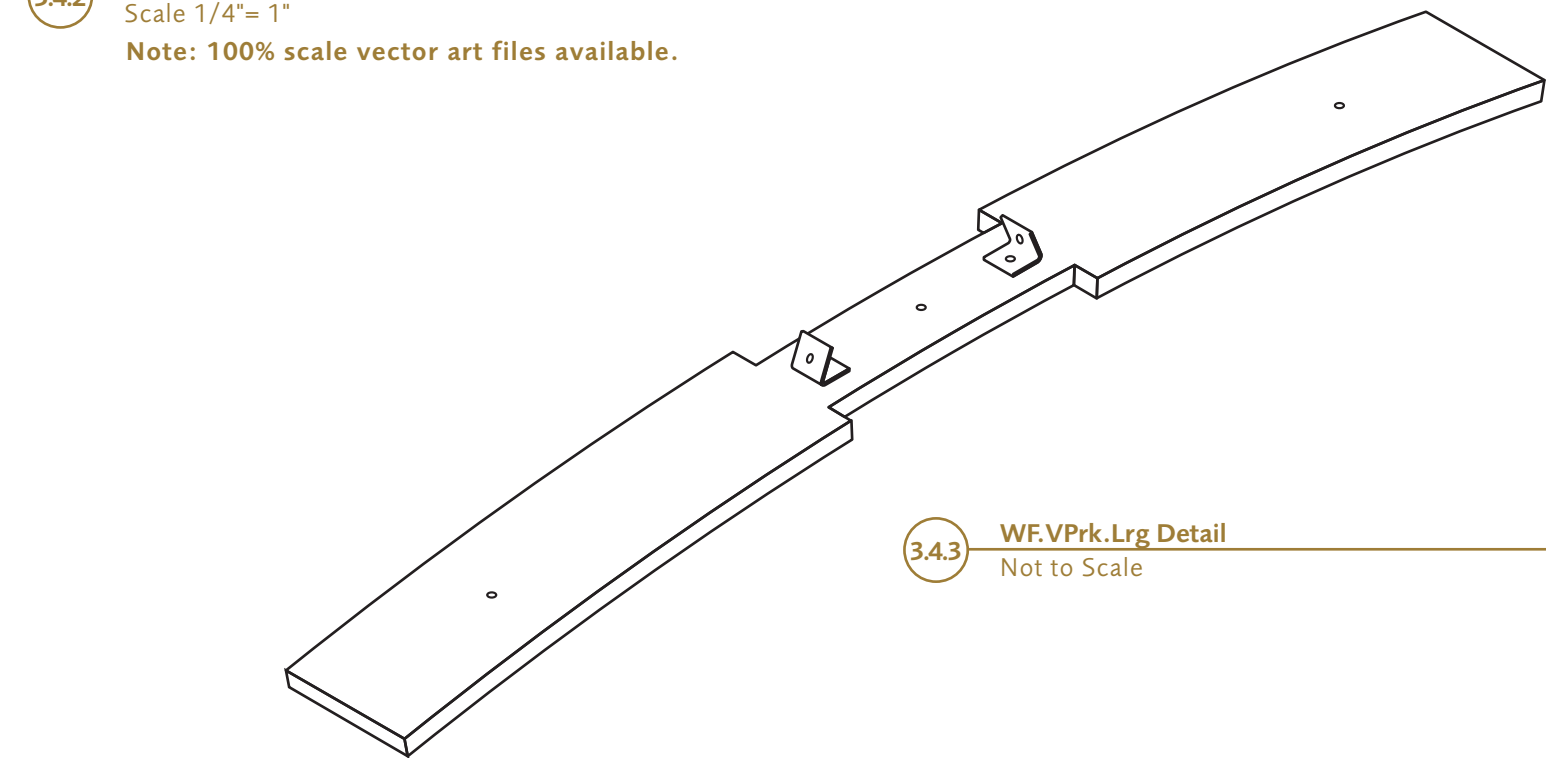
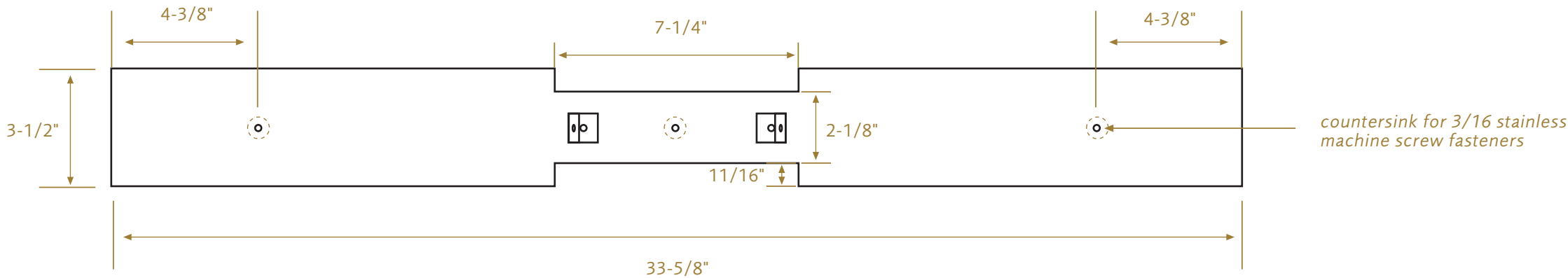
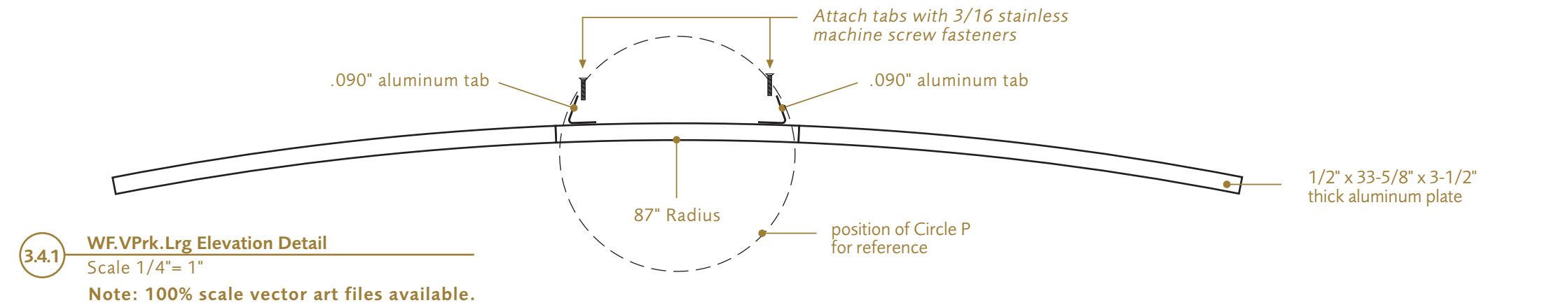
3.3 WF.VPrk.Lrg Elevation Detail
Scale 1"= 1'
Note: 100% scale vector art files available.

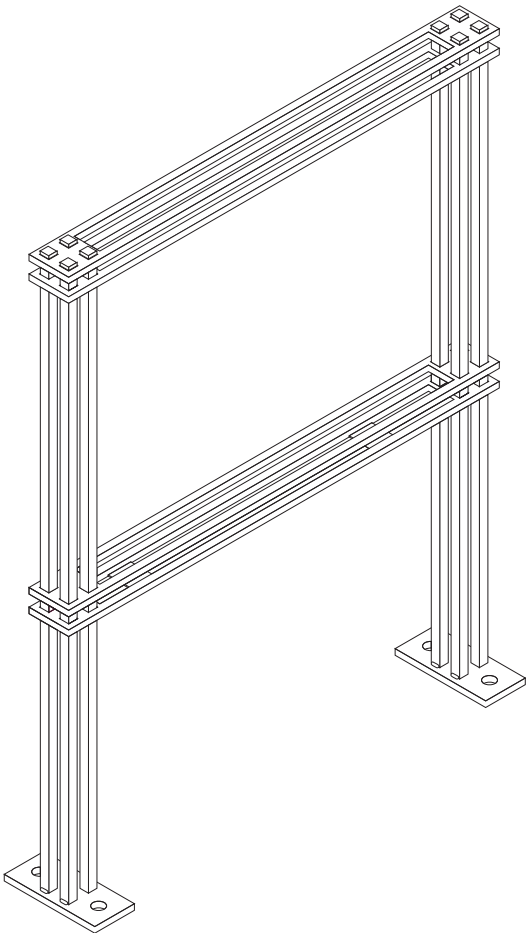
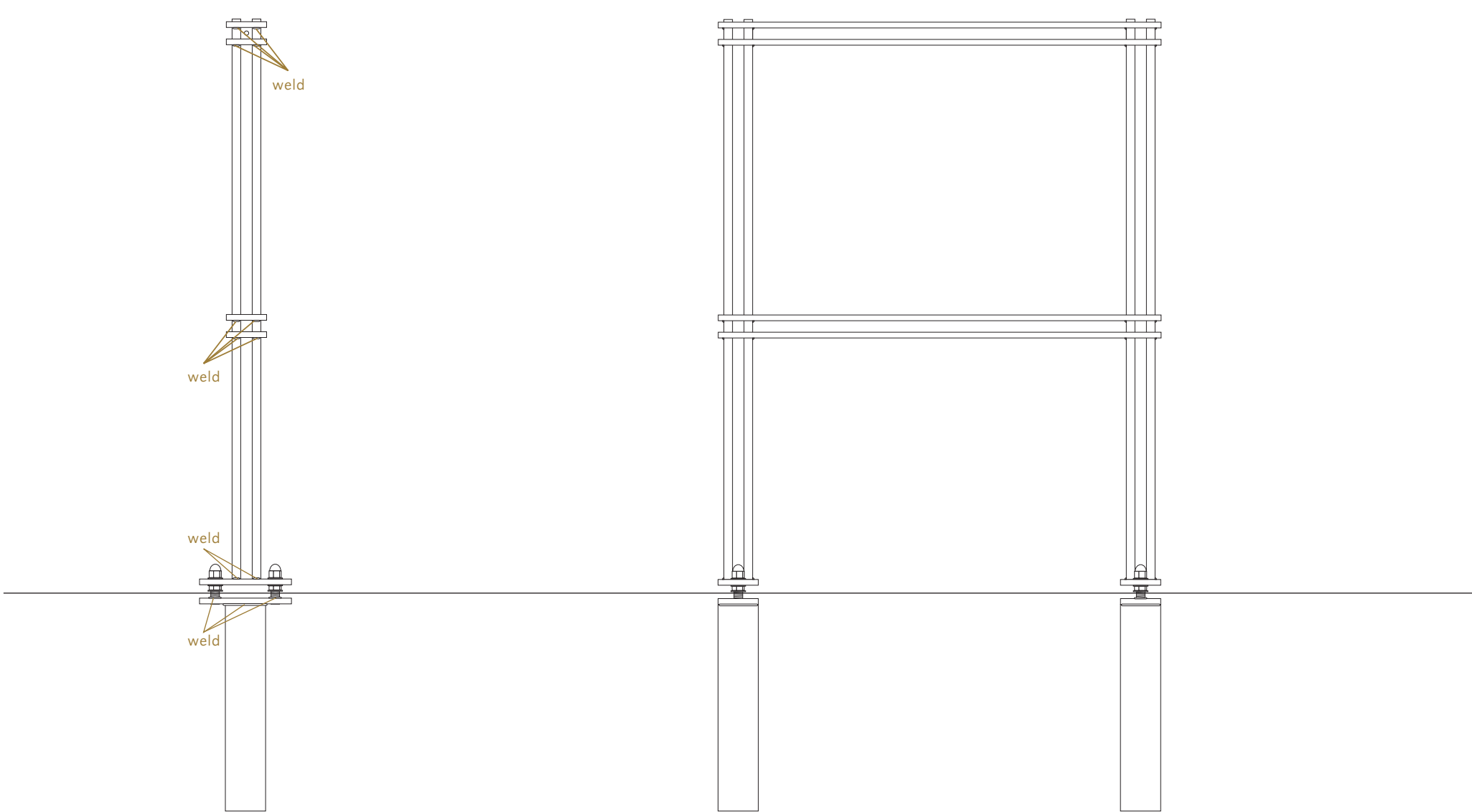


3.3 WF.VPrk.Lrg Plan Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



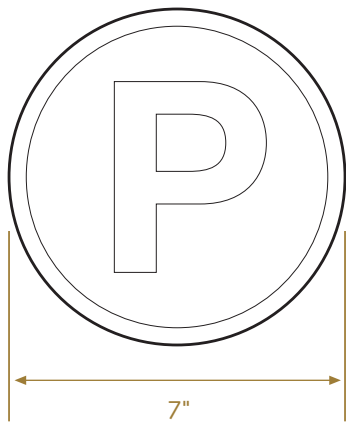
3.2 WF.VPrk.Lrg Plan Detail
Scale 1"= 1"
Note: 100% scale vector art files available.



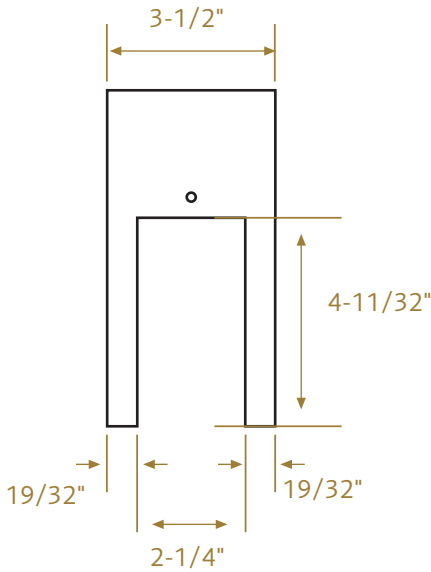


1 WF.VPrk.Lrg Side Elevation
Scale: 1" = 1'

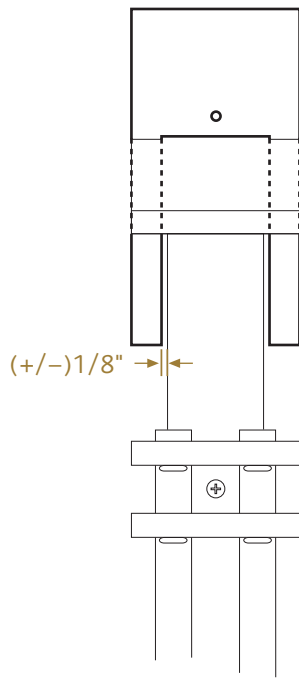
2 WF.VPrk.Lrg Face Elevation
Scale: 1/4" = 1'



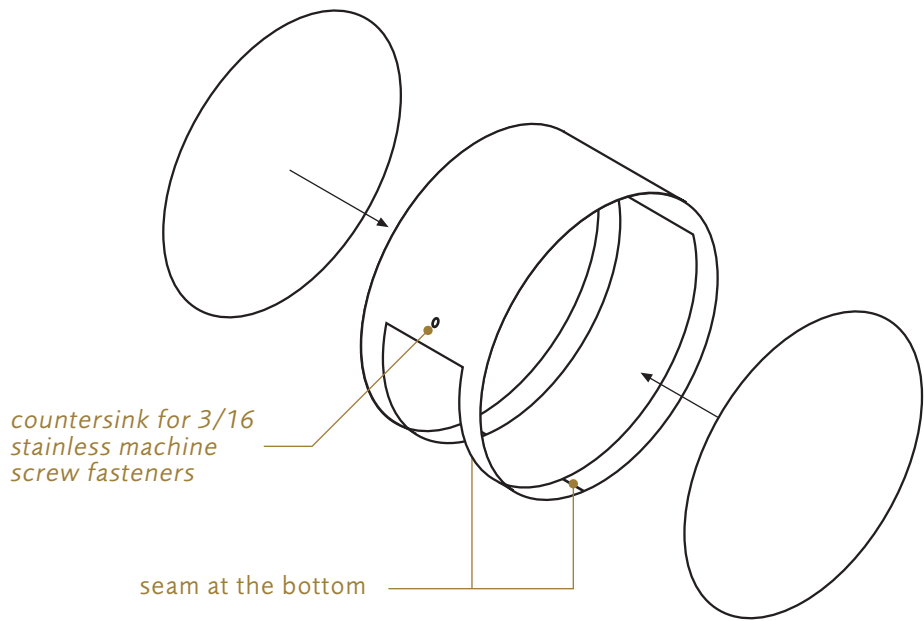
3.5.1 WF.VPrk.Lrg Elevation Detail
Scale 1/4"= 1"



3.5.3 WF.VPrk.Lrg Side Elevation Detail
Scale 1/4"= 1"

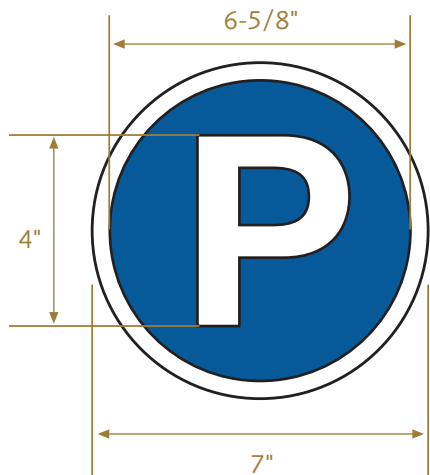


3.5.4 WF.VPrk.Lrg Side Elevation Detail
Scale 1/4"= 1"

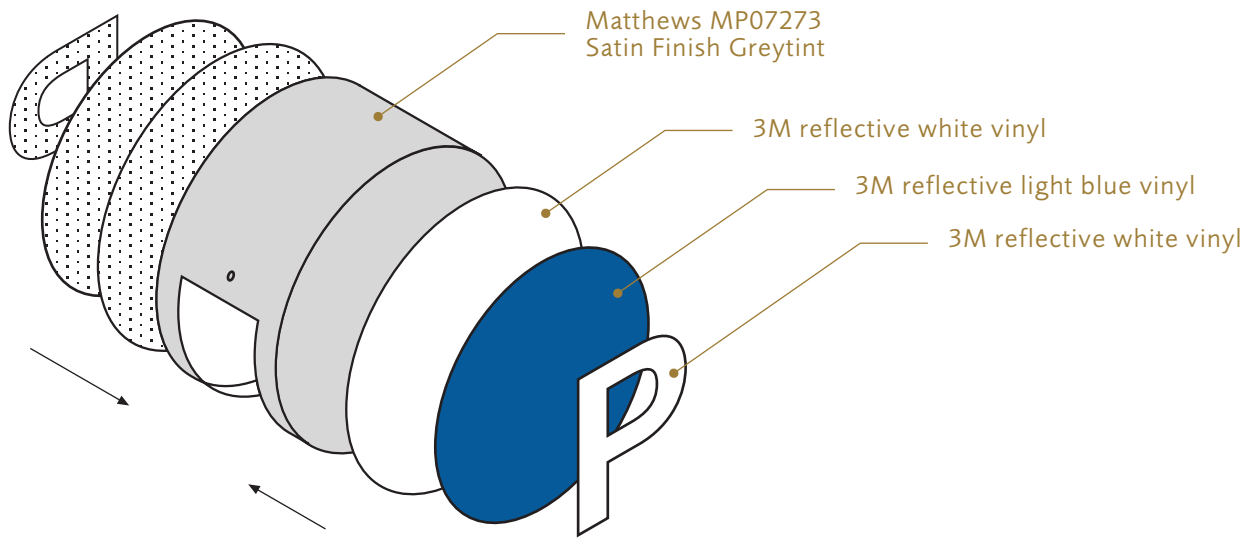


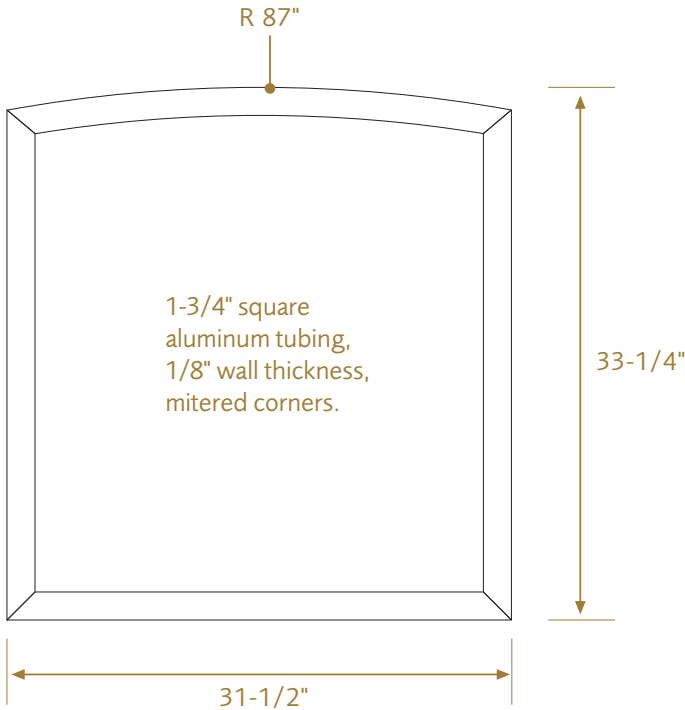
3.5.2 WF.VPrk.Lrg Detail
Not to Scale

Fabricate the as you would a reverse channel letter using .090" flat stock common aluminum sheet. Finish the edges smooth.

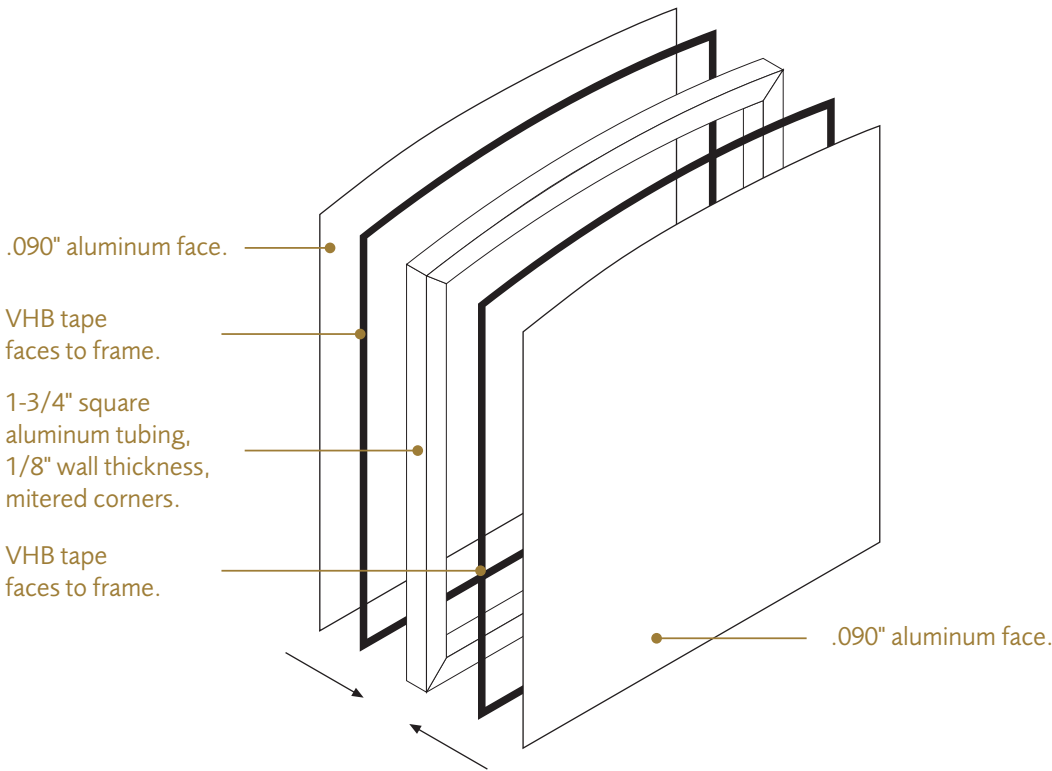


3.5.5 WF.VPrk.Lrg Detail
Not to Scale

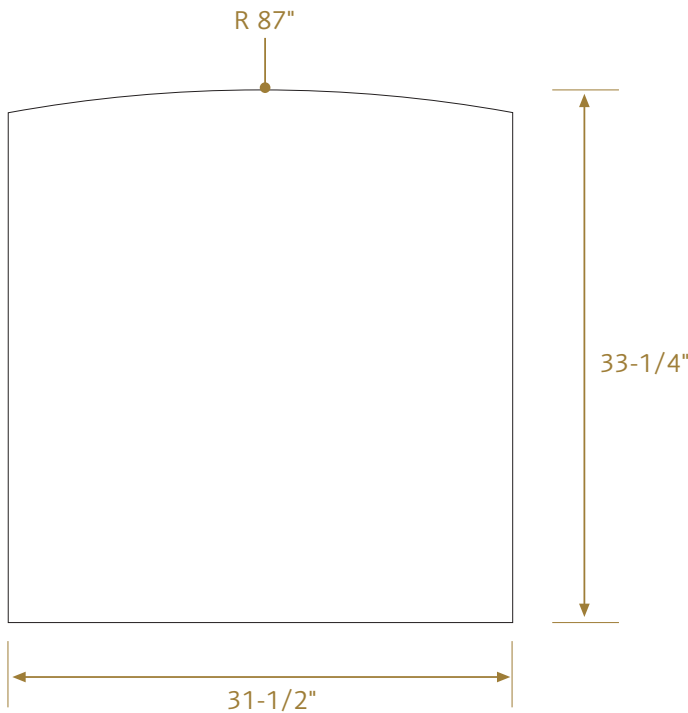




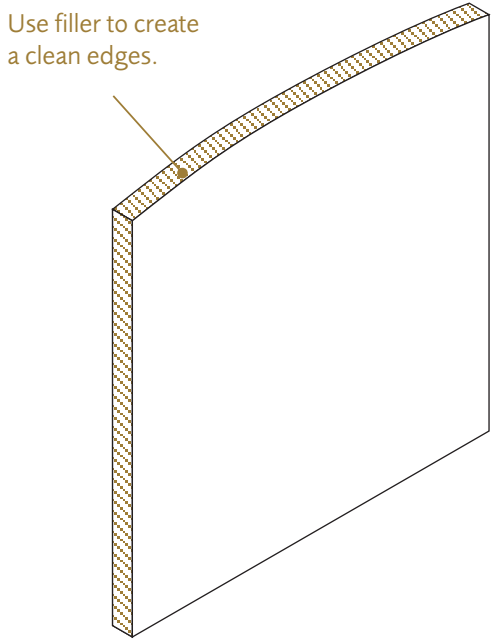
1 WF.VPrk.Lrg Cabinet Frame Elevation-Detail
Scale: 1" = 1'



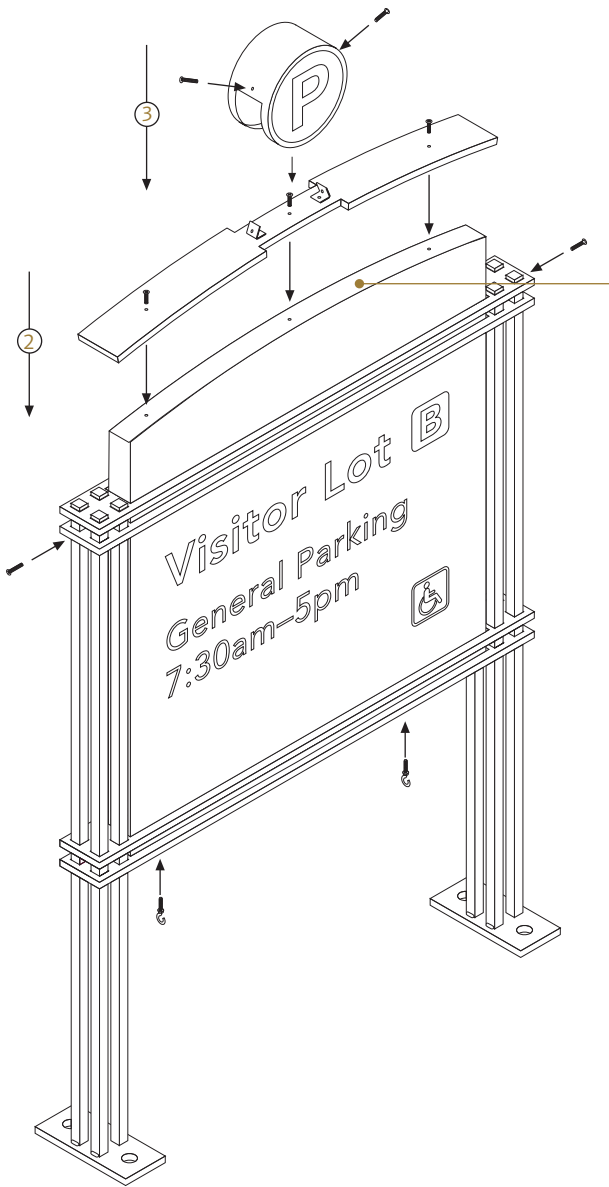
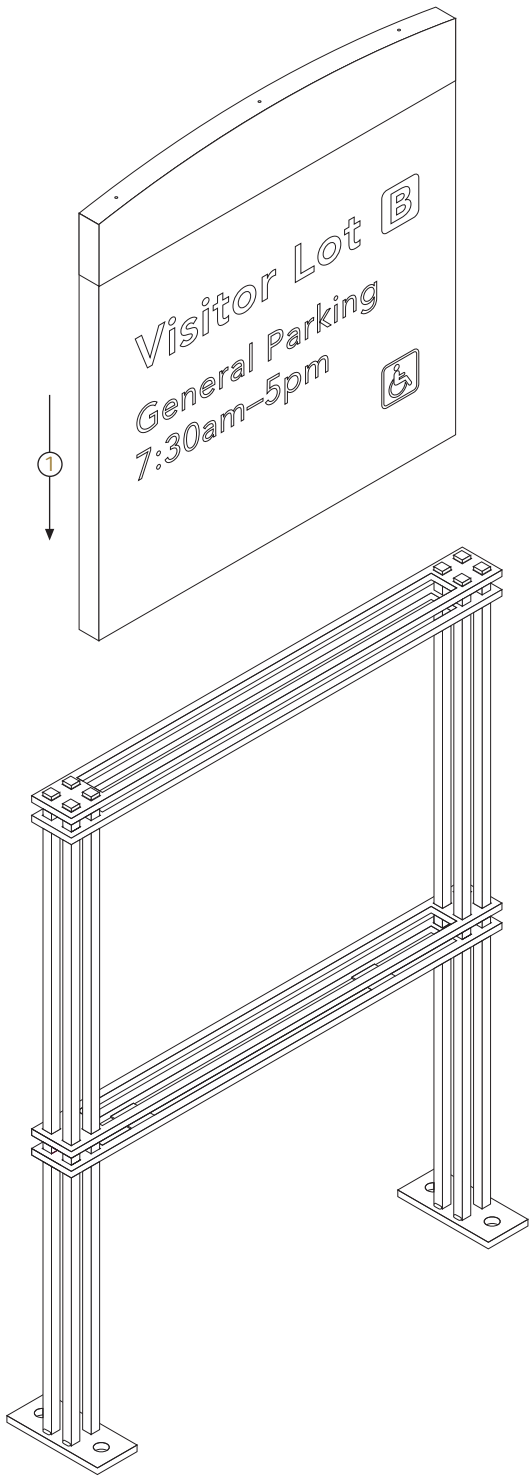
3 WF.VPrk.Lrg Cabinet Detail
Not to Scale



2 WF.VPrk.Lrg Sign Face Elevation-Detail
Scale: 1" = 1'



4 WF.VPrk.Lrg Cabinet Detail
Not to Scale

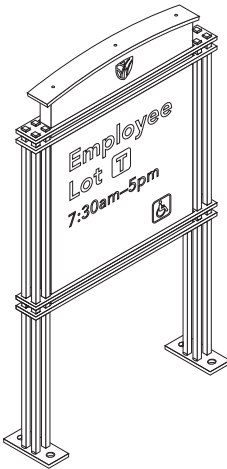
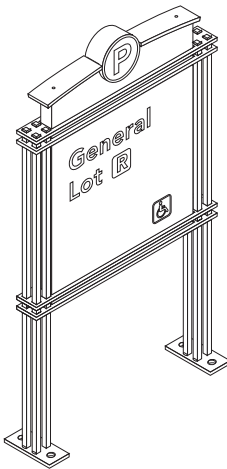
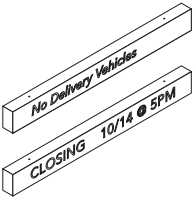
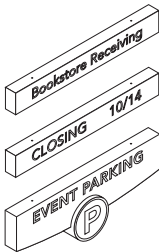
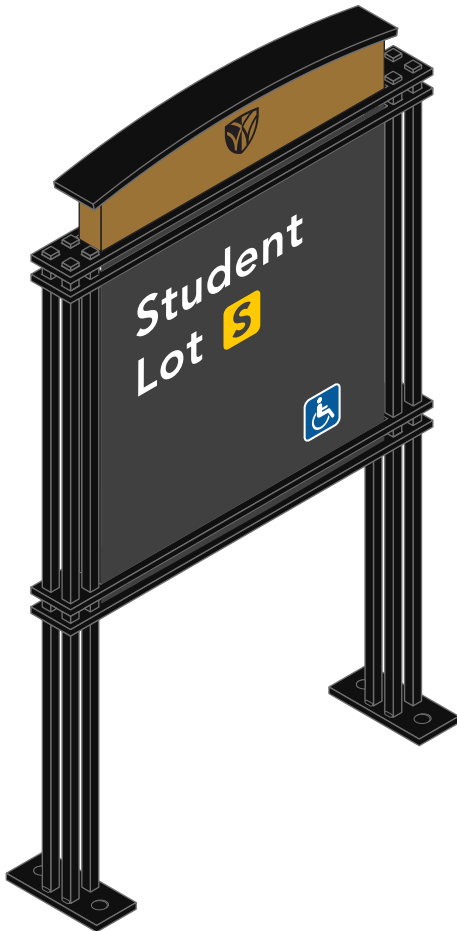




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For additional parking sign specifications and addenda please refer to the following:

25" Wide Hanging Signs
See Specification—
WF.Prk. Addendum

31-1/2" Wide Hanging Signs
See Specification—
WF.Prk.Vis Addendum

Visitor Parking
See Specification—
WF.Prk.Vis

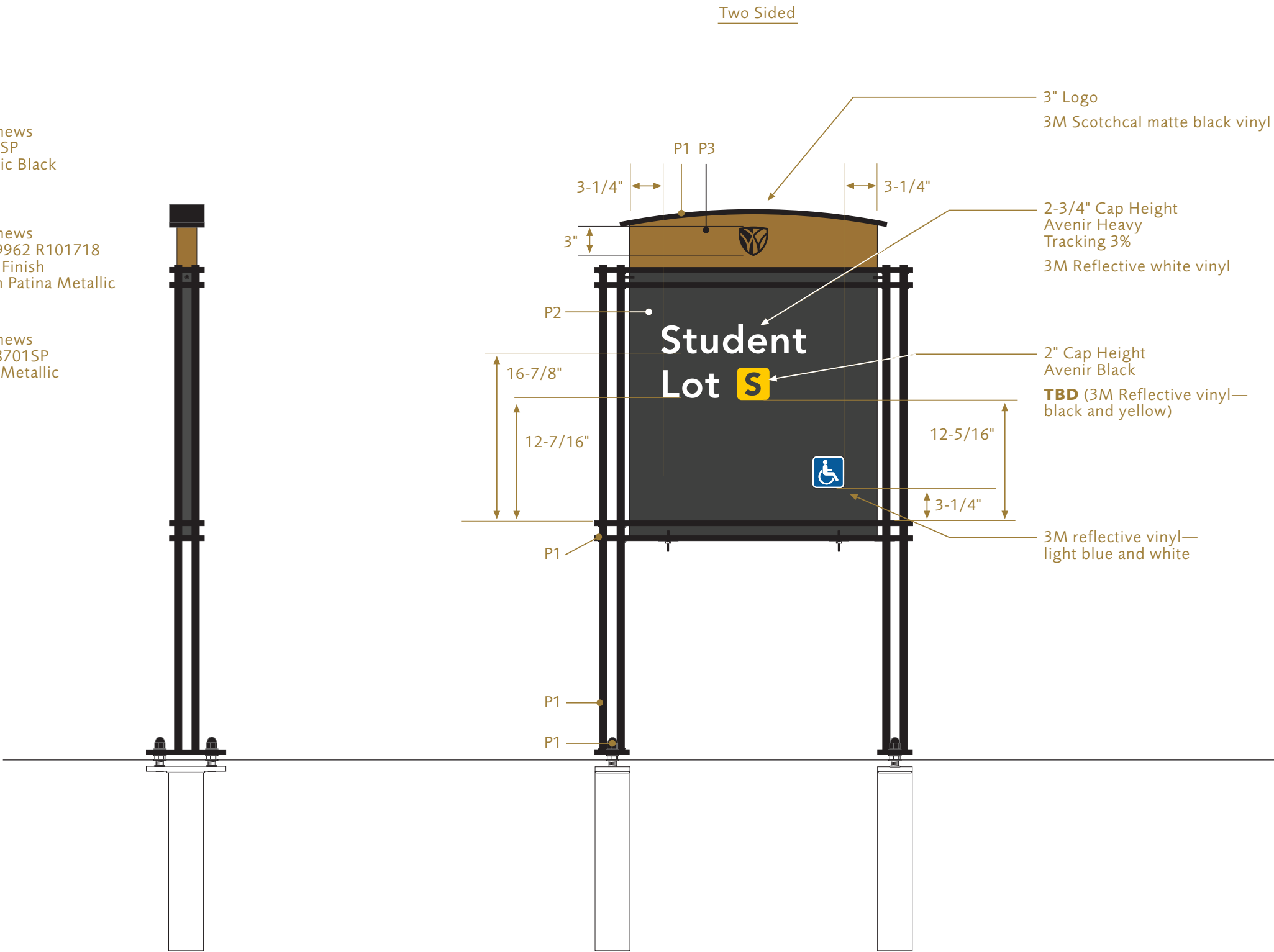
General Parking
See Specification—
WF.Prk.Gen

Employee Parking
See Specification—
WF.Prk.Emp

Employee Reserved Parking
See Specification—
WF.Prk.EmpRes

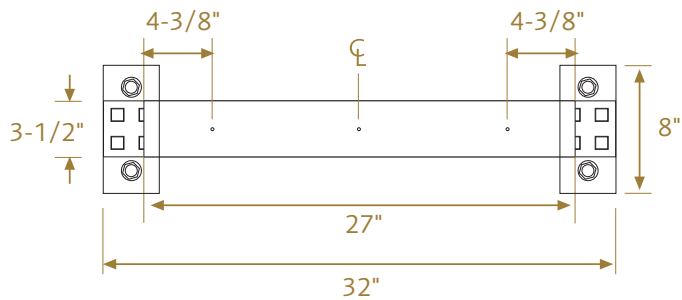


- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic

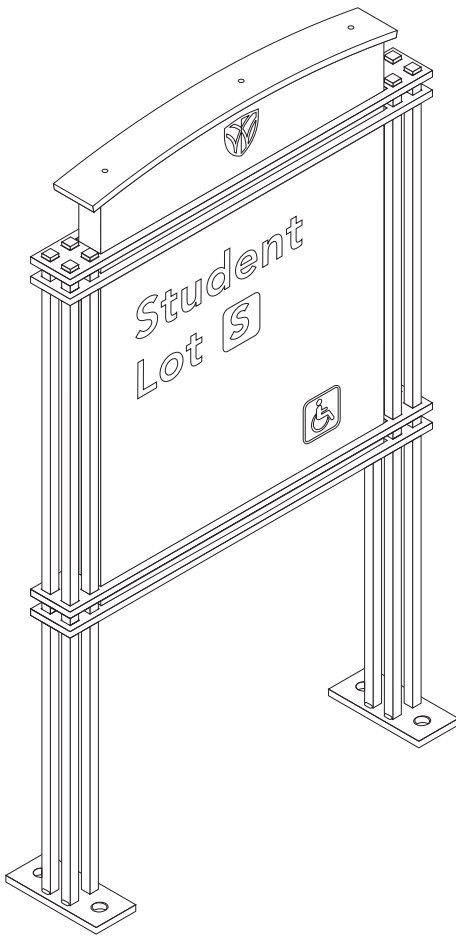
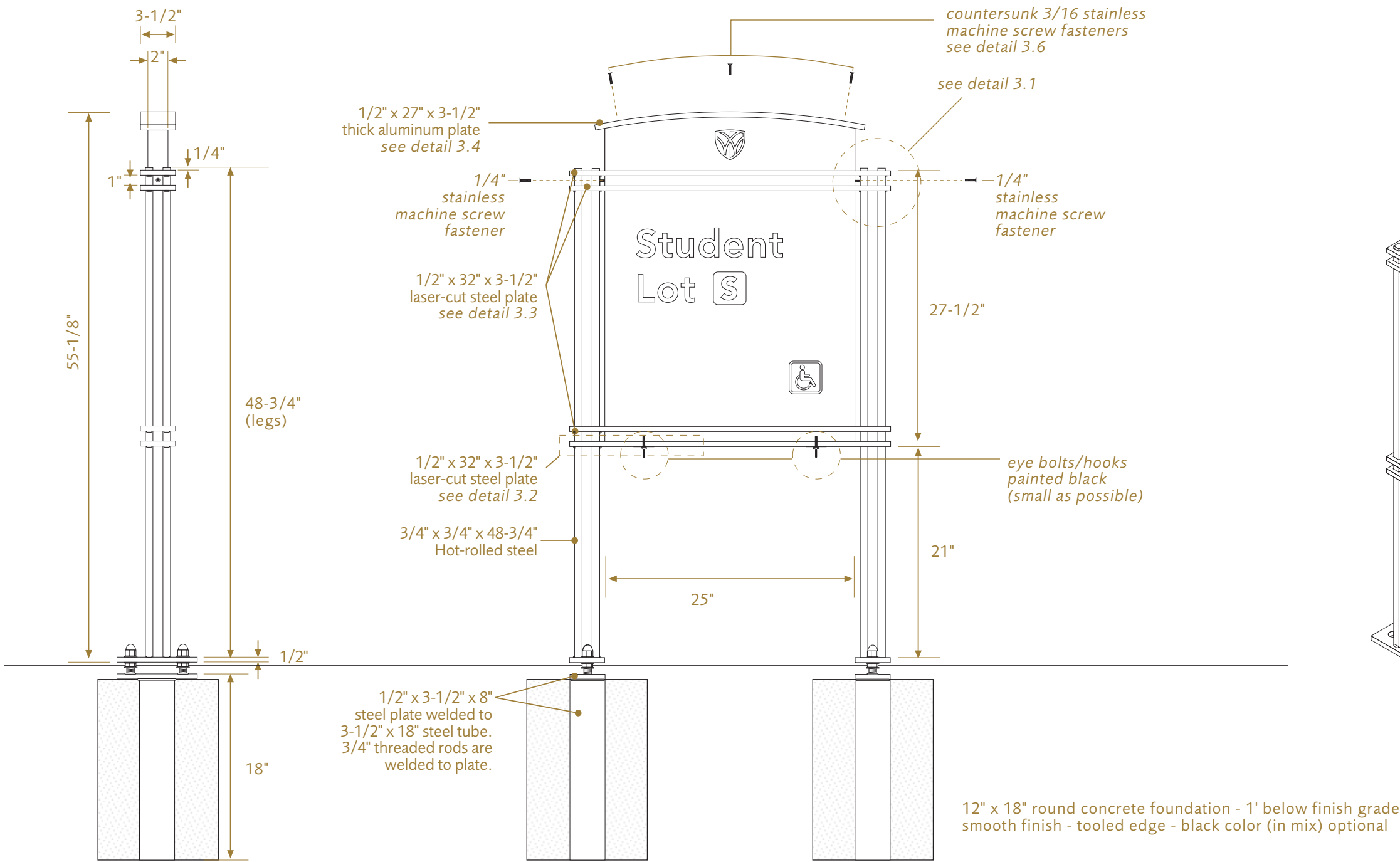


1 WF.Prk.Stu Side Elevation
Scale: 1" = 1'

2 WF.Prk.Stu Face Elevation
Scale: 1" = 1'

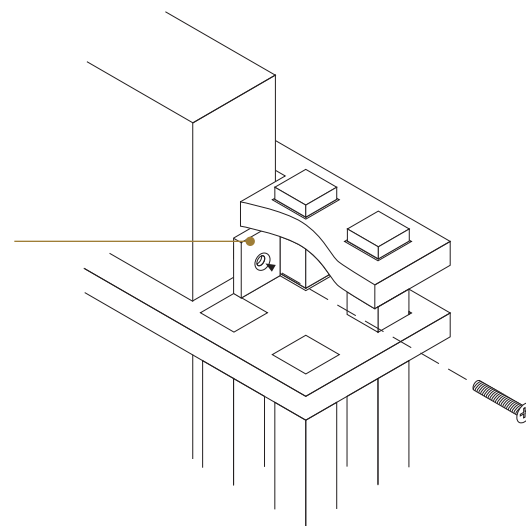
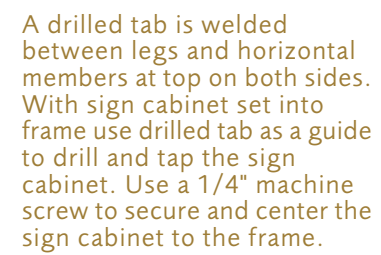


1 WF.Prk.Stu Plan
Scale: 1" = 1'



2 WF.Prk.Stu Side Elevation
Scale: 1" = 1'

3 WF.Prk.Stu Face Elevation
Scale: 1" = 1'



3.1 WF.Prk.Stu Detail
Not to Scale

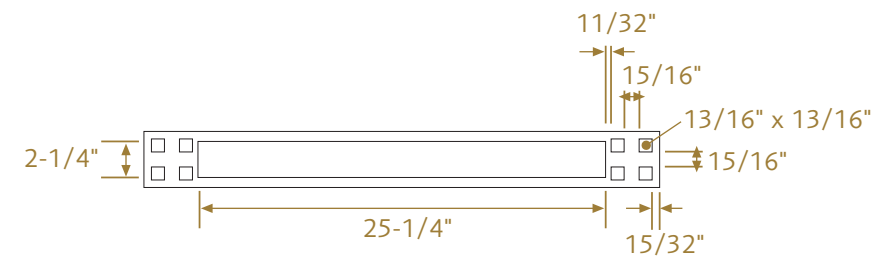
Not to Scale



3.3 WF.Prk.Stu Elevation Detail

Scale 1"= 1'

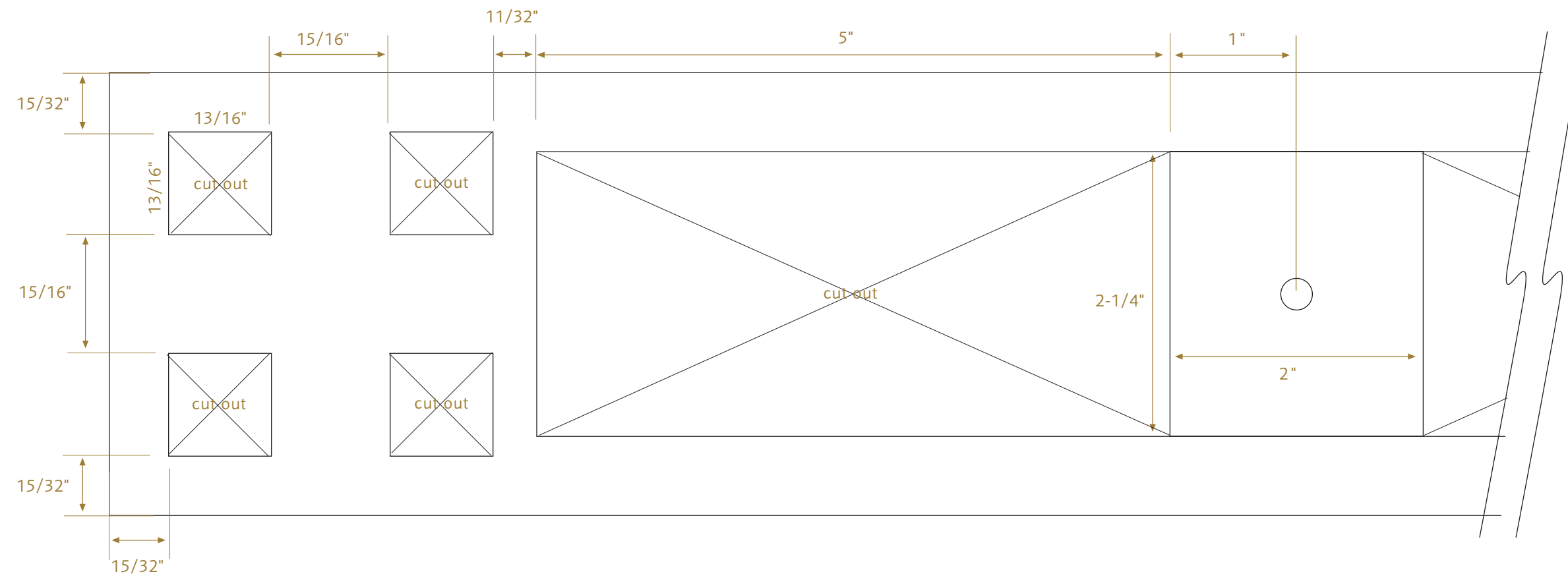
Note: 100% scale vector art files available.



WF.Prk.Stu Plan Detail

Scale 1"= 1'

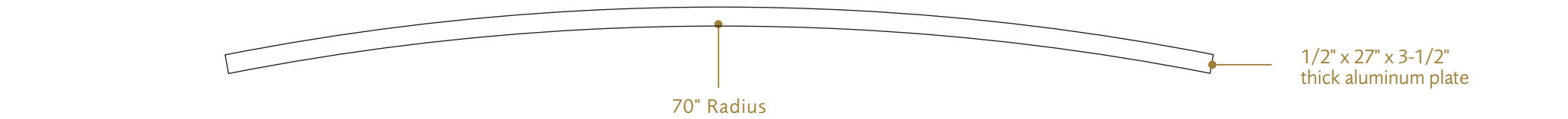
Note: 100% scale vector art files available.



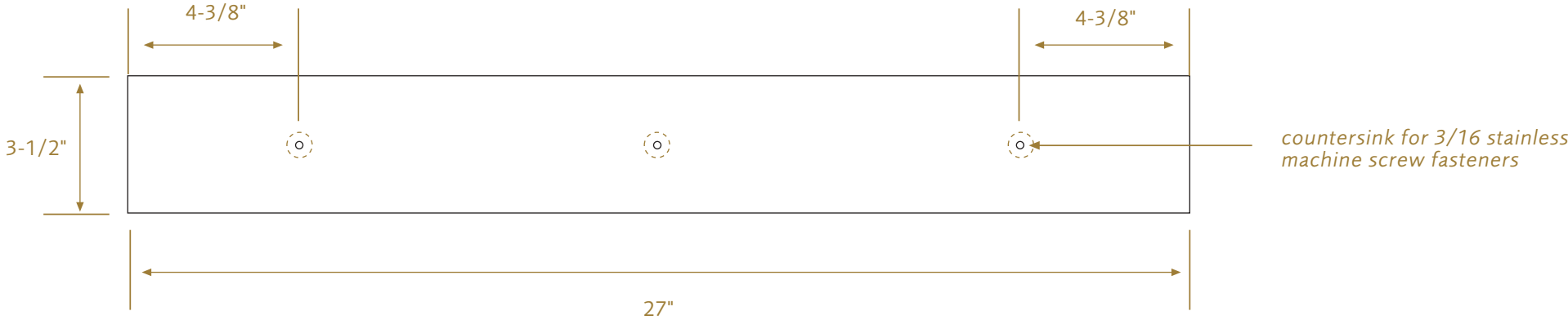
3.2 **WF.Prk.Stu Plan Detail**
Scale 1" = 1"

Scale 1"= 1"

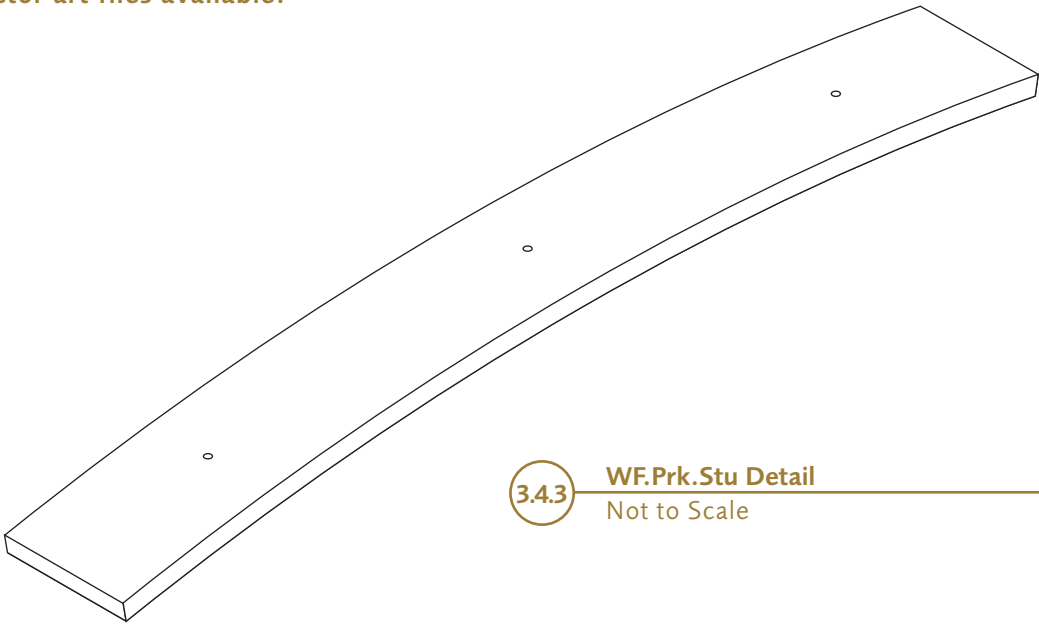
Note: 100% scale vector art files available.



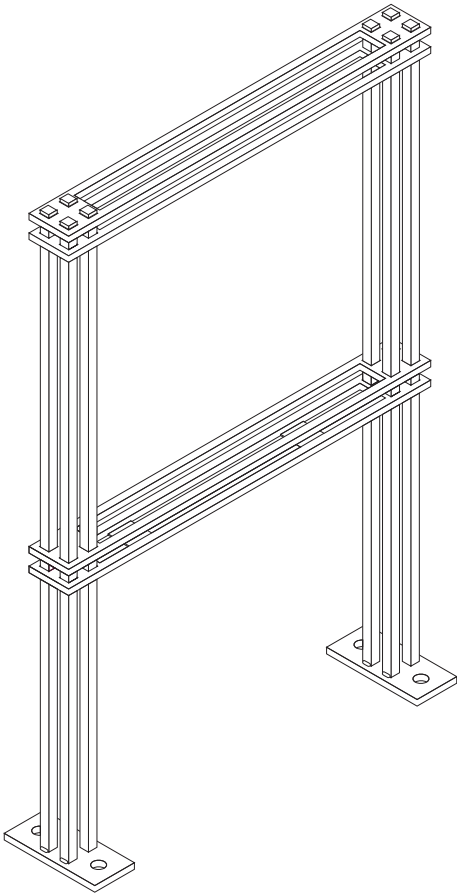
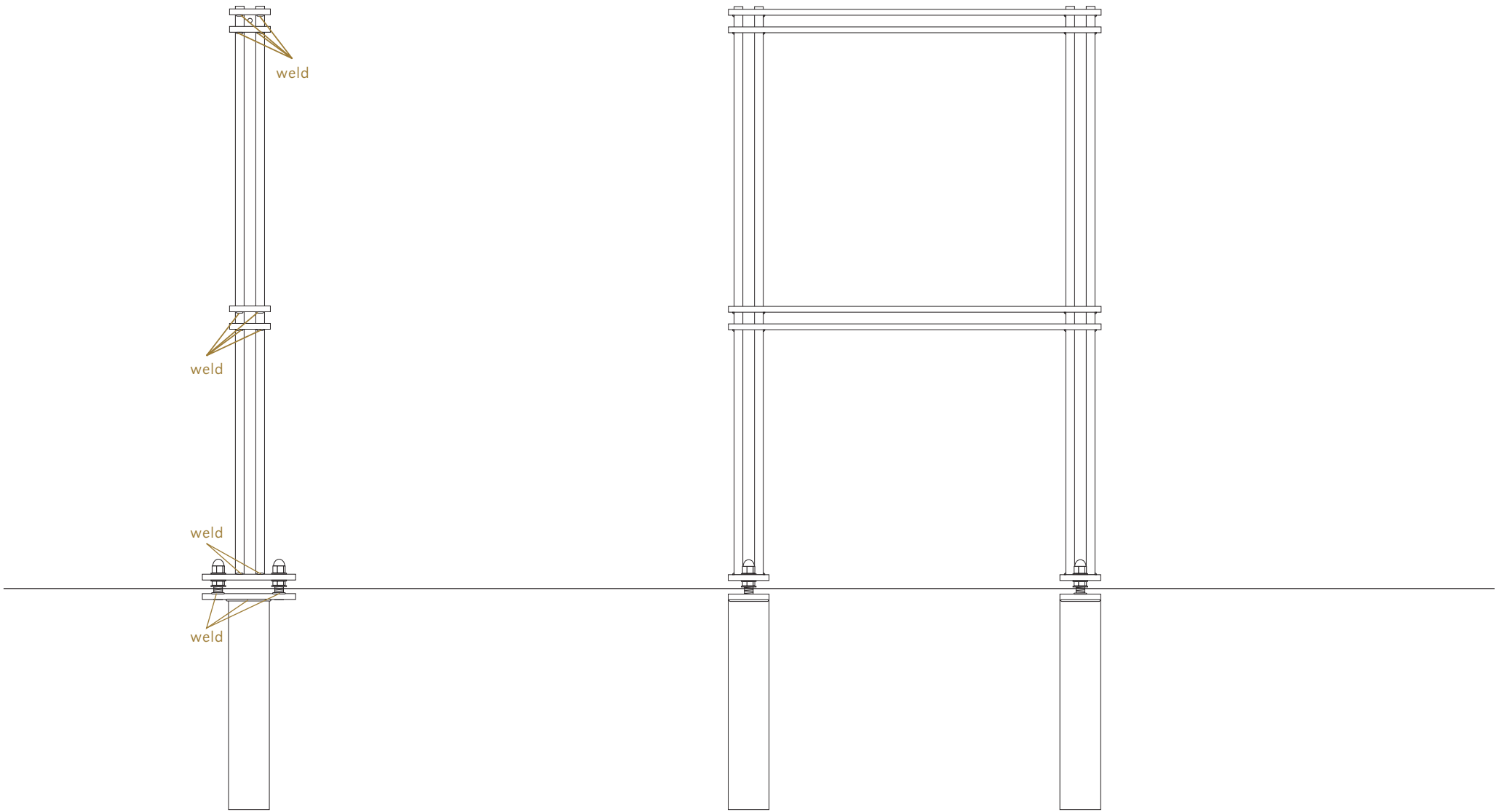
3.4.1 WF.Prk.Stu Elevation Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.



3.4.2 WF.Prk.Stu Plan Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.

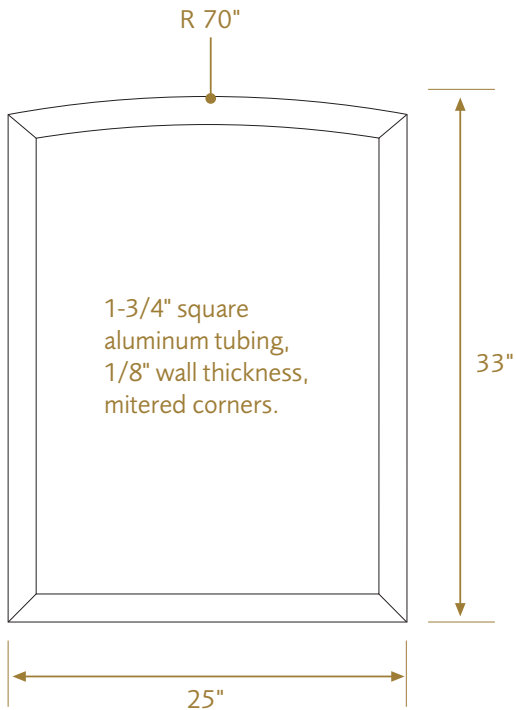


3.4.3 WF.Prk.Stu Detail
Not to Scale

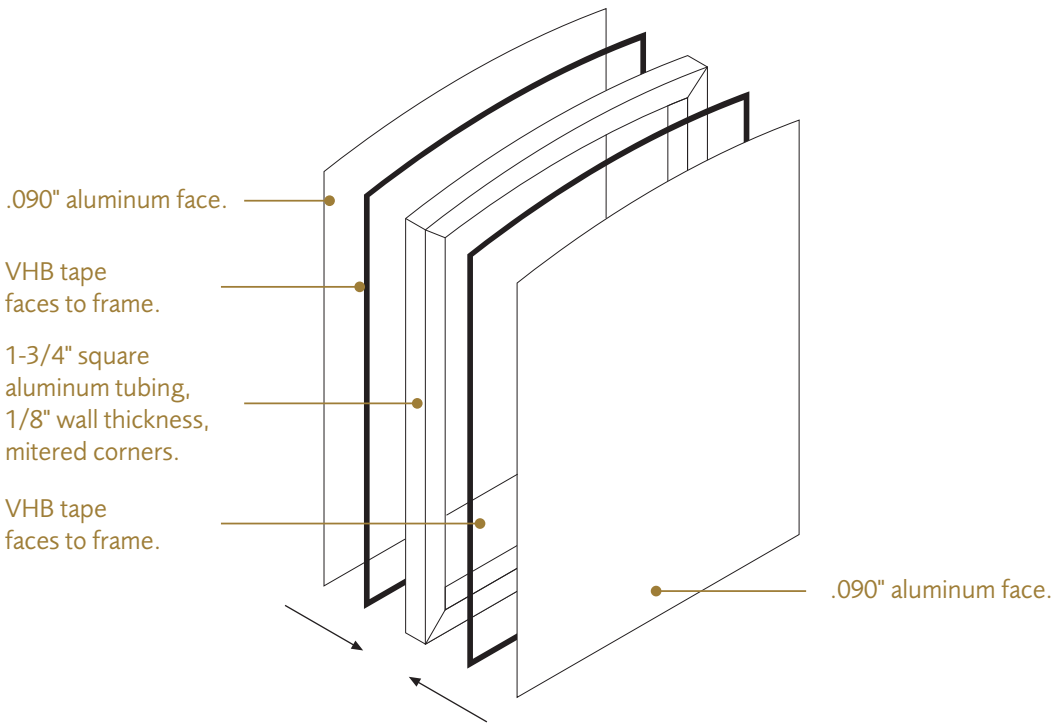


1 WF.Prk.Stu Side Elevation
Scale: 1" = 1'

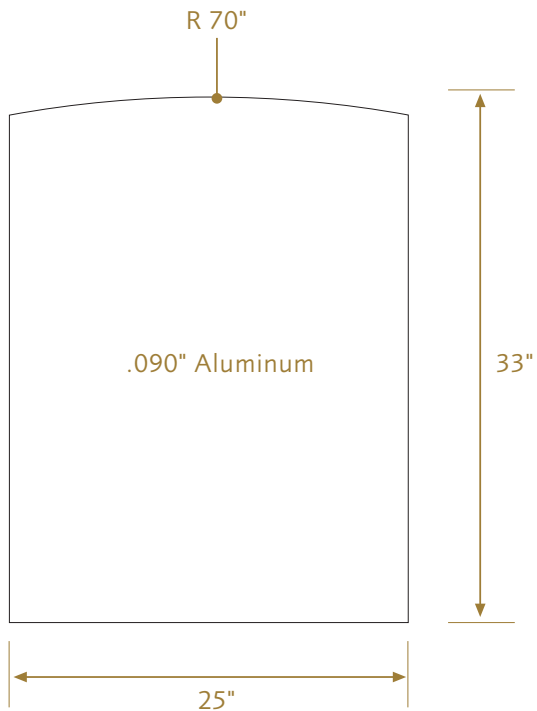
2 WF.Prk.Stu Face Elevation
Scale: 1/4" = 1'



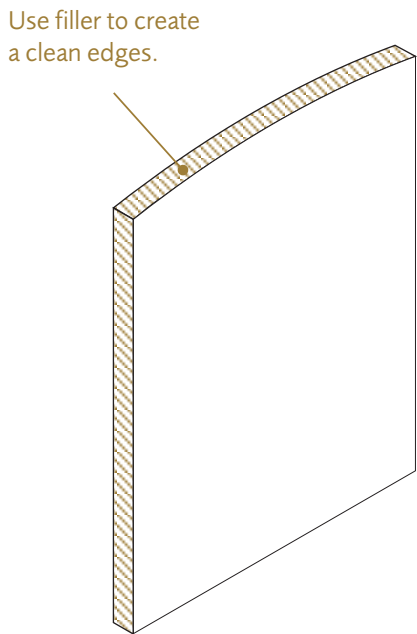
1 WF.Prk.Stu Cabinet Frame Elevation-Detail
Scale: 1" = 1'



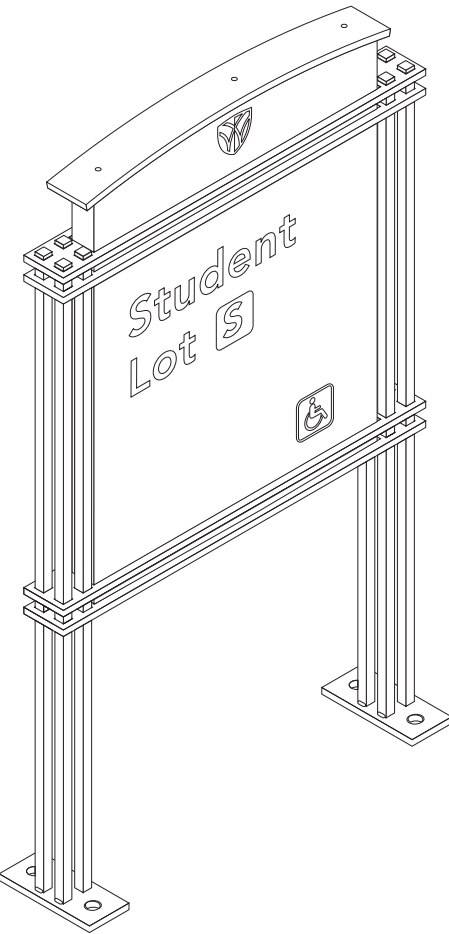
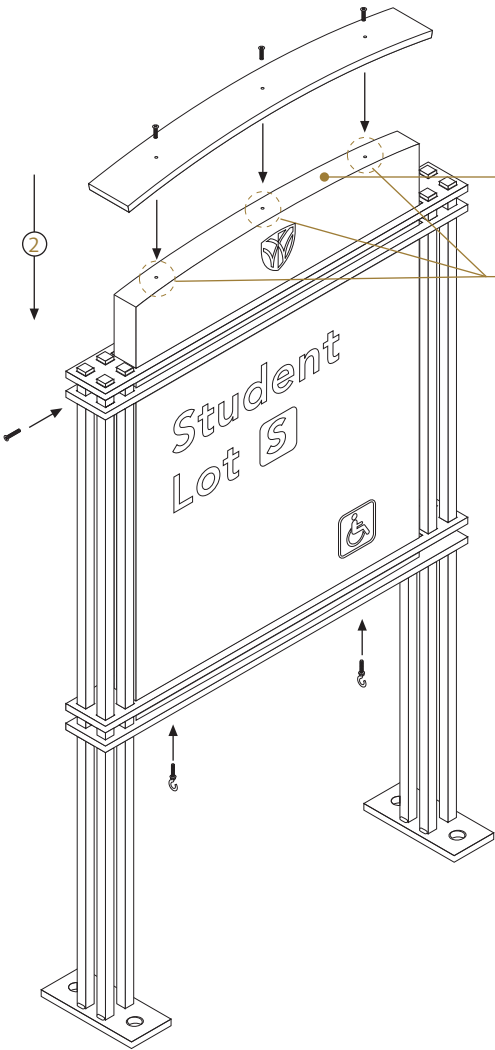
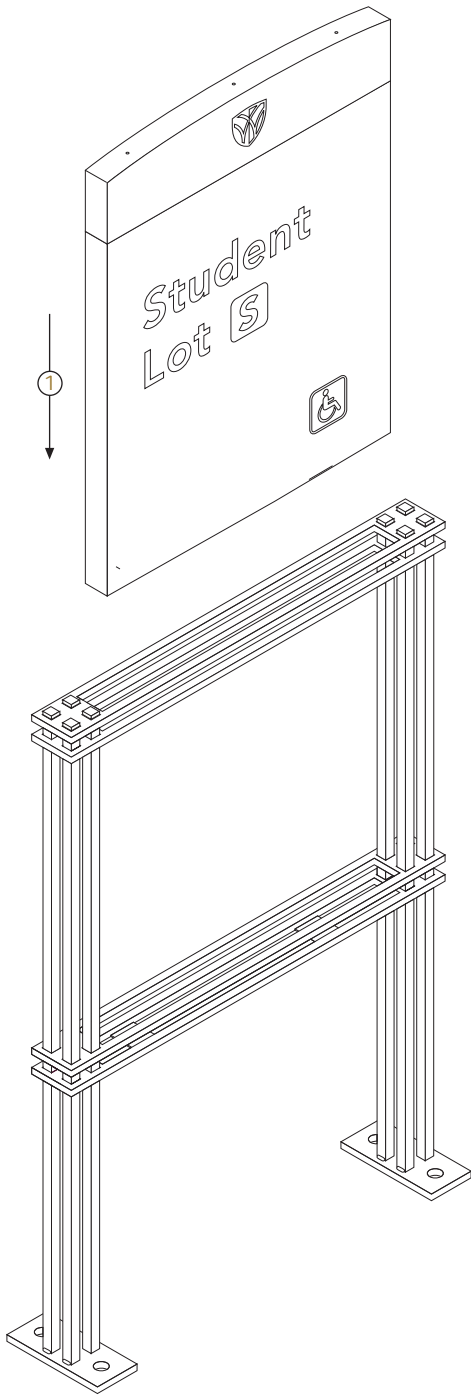
3 WF.Prk.Stu Cabinet Detail
Not to Scale



2 WF.Prk.Stu Sign Face Elevation-Detail
Scale: 1" = 1'



4 WF.Prk.Stu Cabinet Detail
Not to Scale

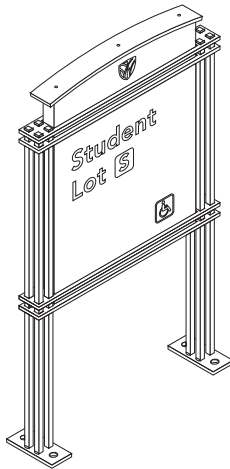
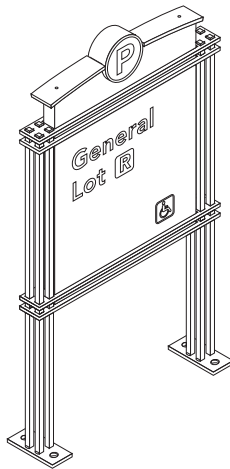
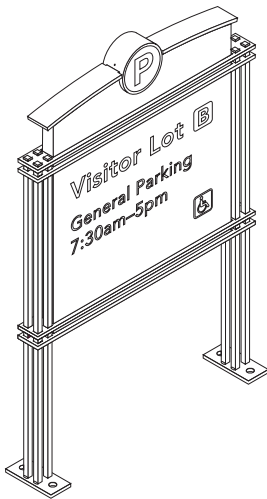
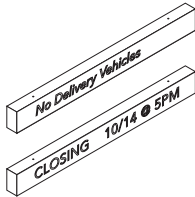
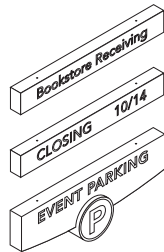




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25" Wide Hanging Signs
See Specification—
WF.Prk. Addendum

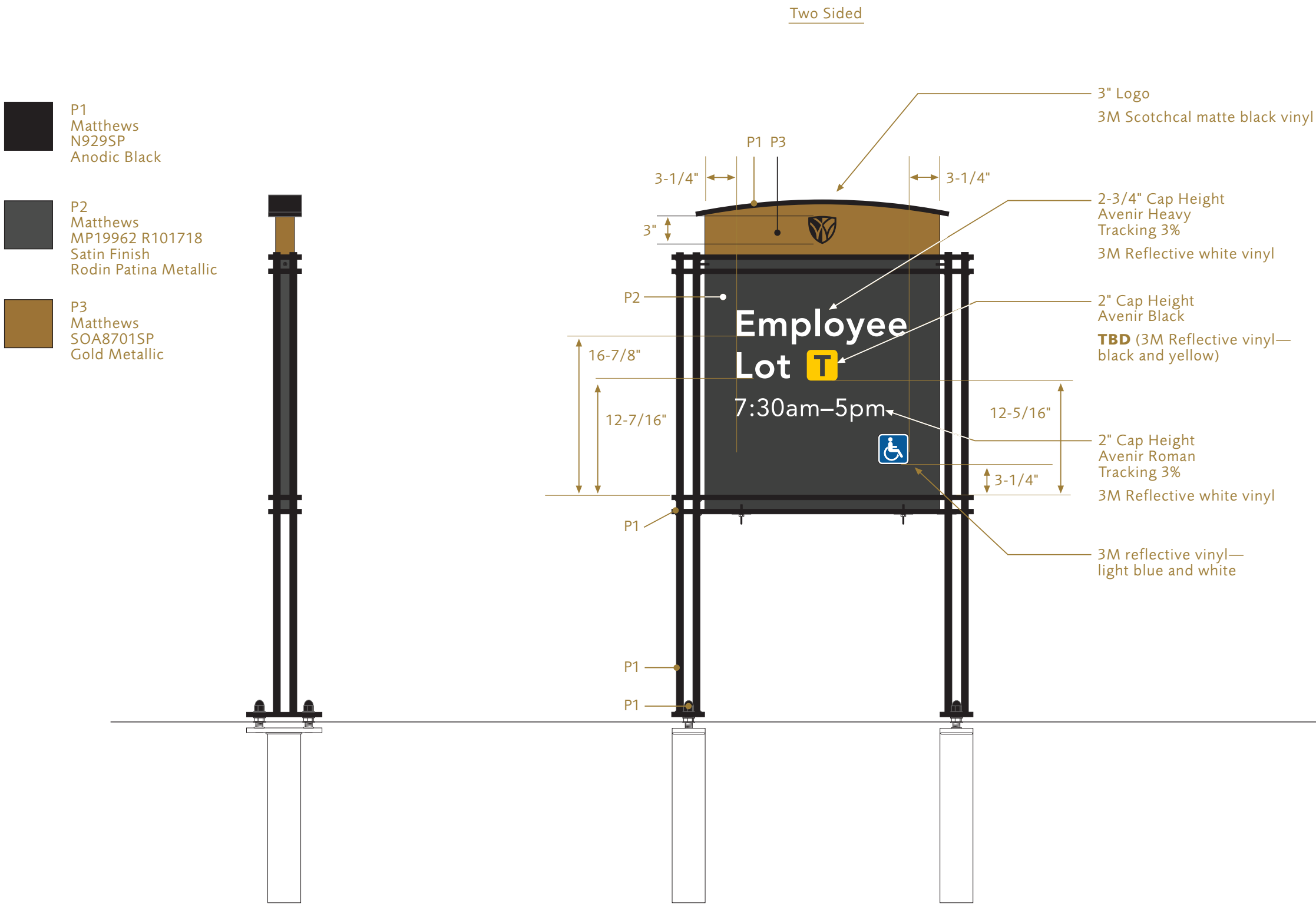
31-1/2" Wide Hanging Signs
See Specification—
WF.Prk.Vis Addendum

Visitor Parking
See Specification—
WF.Prk.Vis

General Parking
See Specification—
WF.Prk.Gen

Student Parking
See Specification—
WF.Prk.Stu

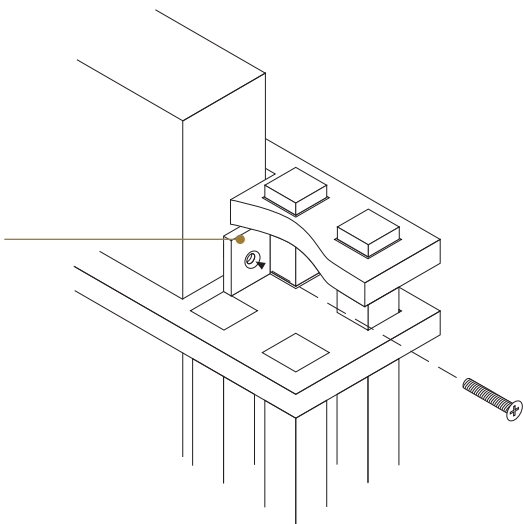
Employee Reserved Parking
See Specification—
WF.Prk.EmpRes



1 WF.Prk.Emp Side Elevation
Scale: 1" = 1'

2 WF.Prk.Emp Face Elevation
Scale: 1" = 1'

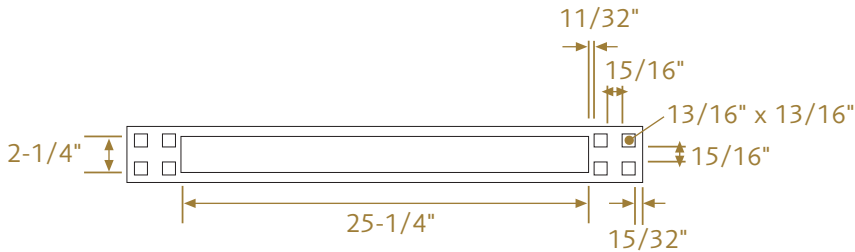
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a 1/4" machine screw to secure and center the sign cabinet to the frame.



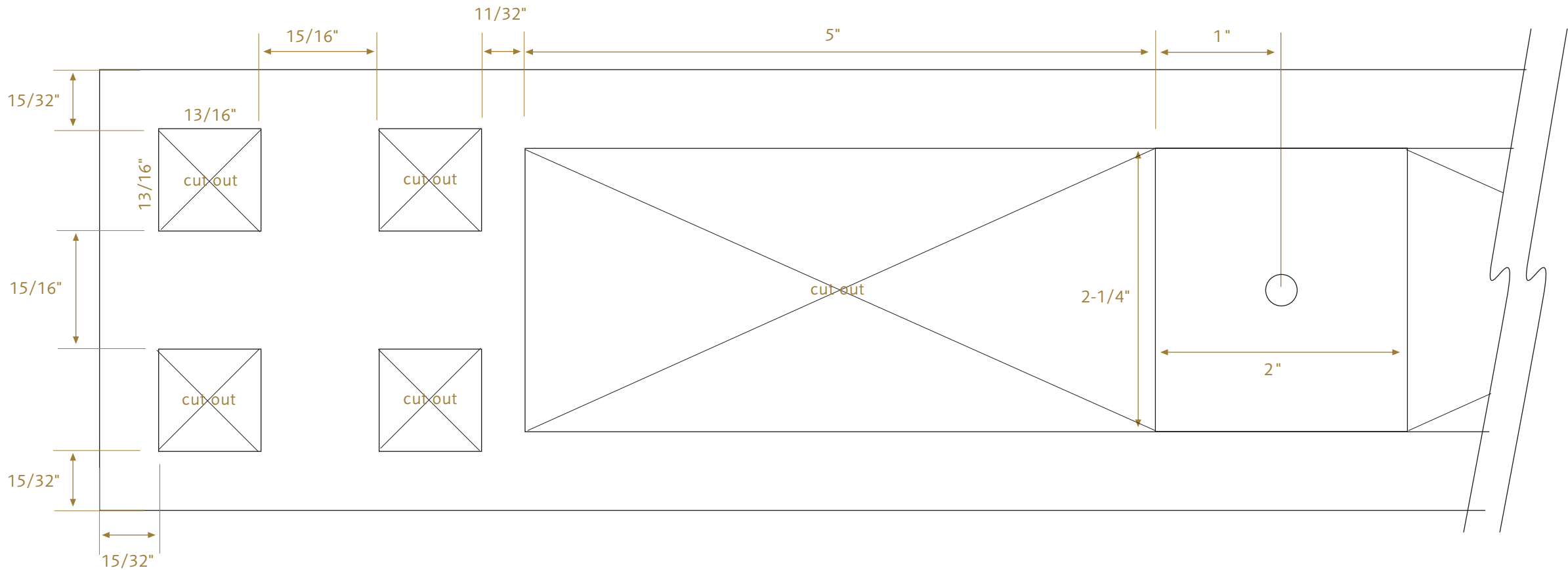
3.1 WF.Prk.Emp Detail
Not to Scale



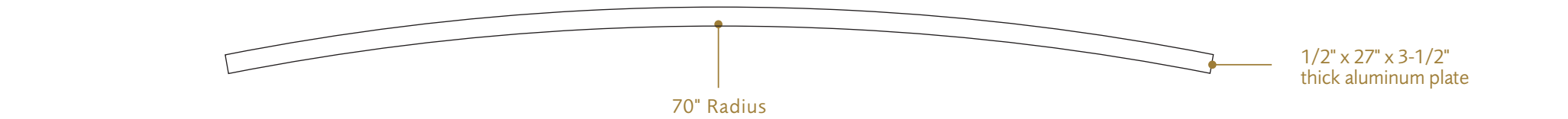
3.3 WF.Prk.Emp Elevation Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



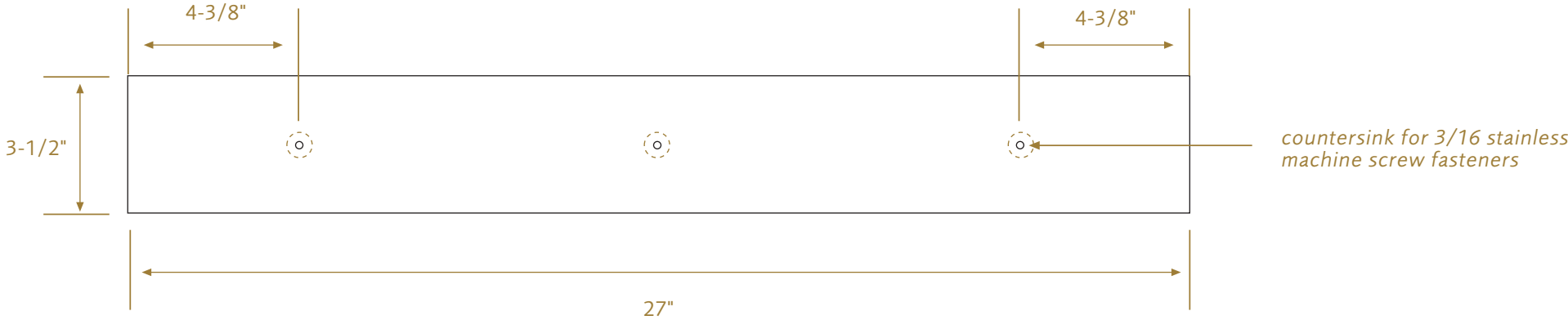
3.3 WF.Prk.Emp Plan Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



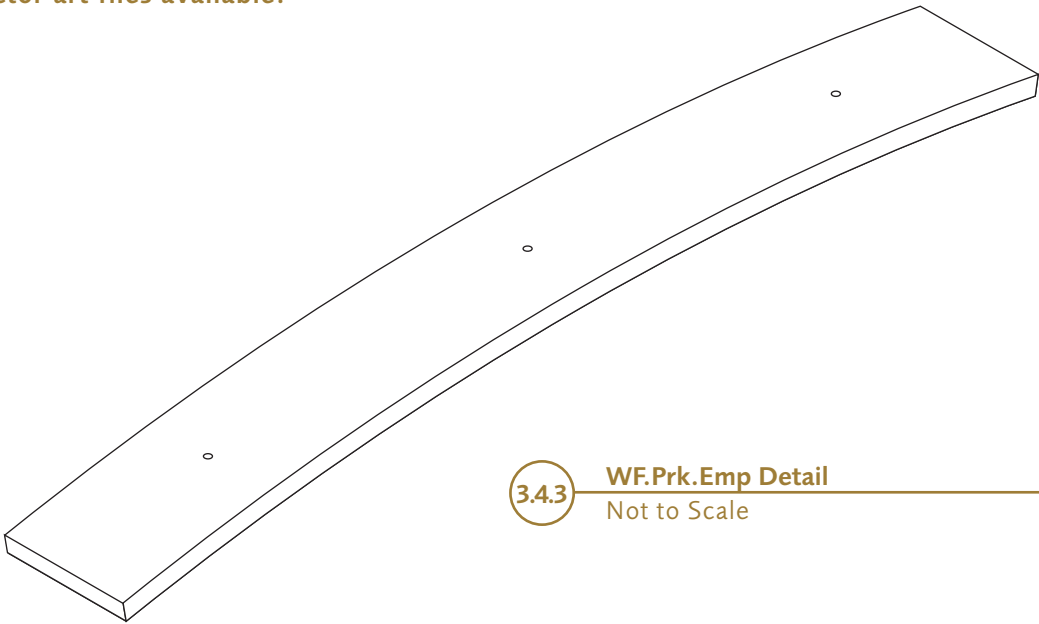
3.2 WF.Prk.Emp Plan Detail
Scale 1"= 1"
Note: 100% scale vector art files available.



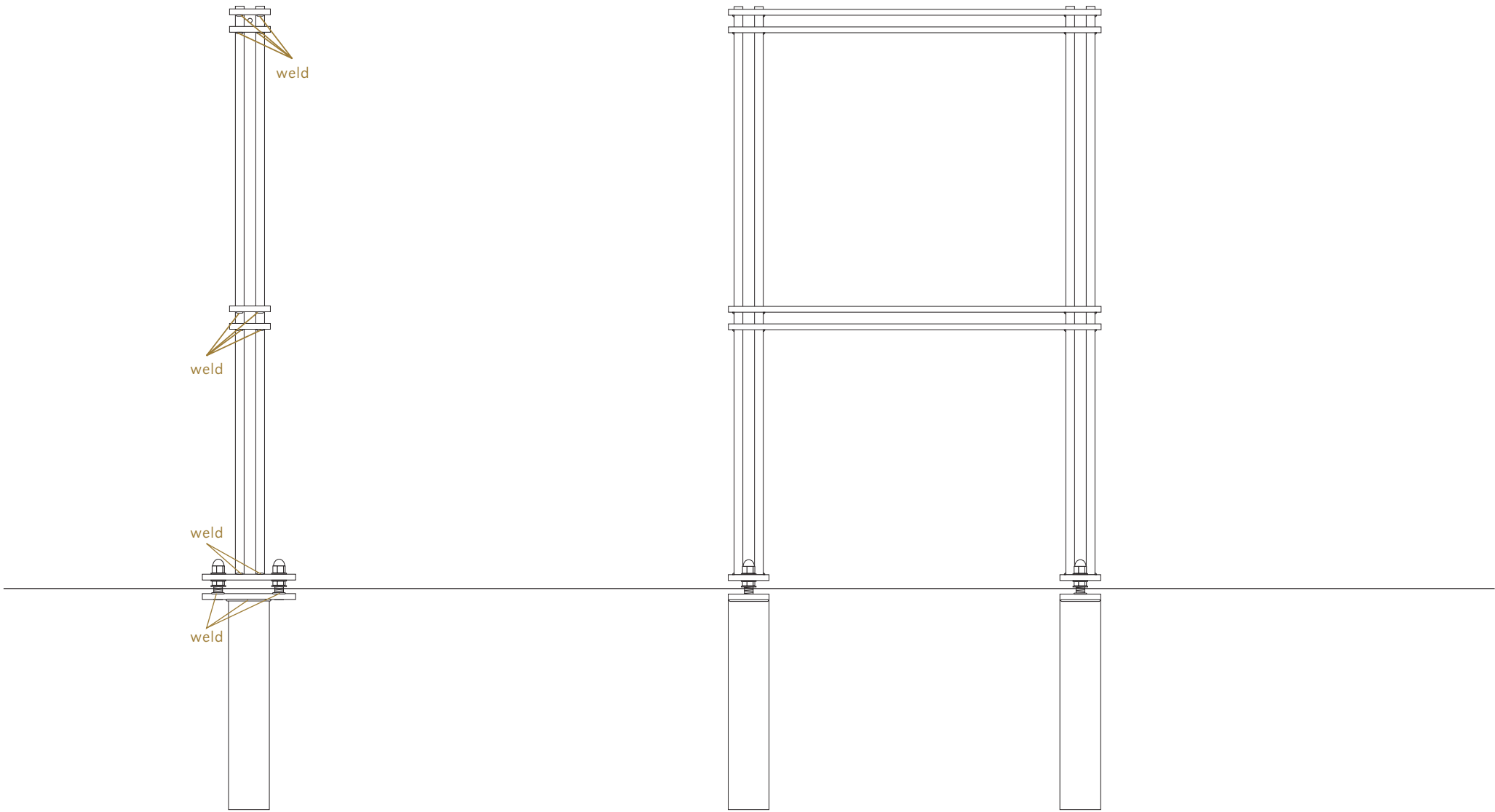
3.4.1 WF.Prk.Emp Elevation Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.



3.4.2 WF.Prk.Emp Plan Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.

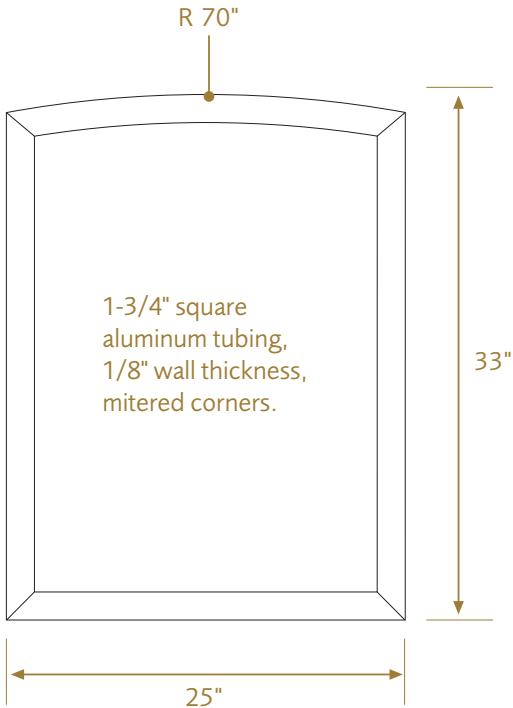


3.4.3 WF.Prk.Emp Detail
Not to Scale

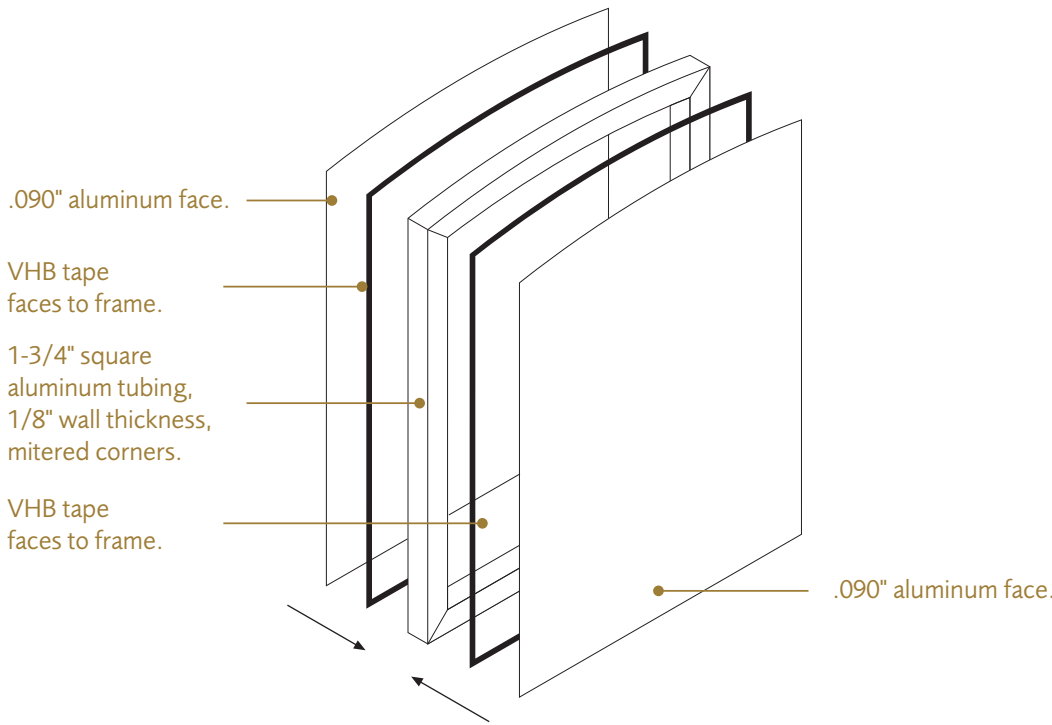


1 WF.Prk.Emp Side Elevation
Scale: 1" = 1'

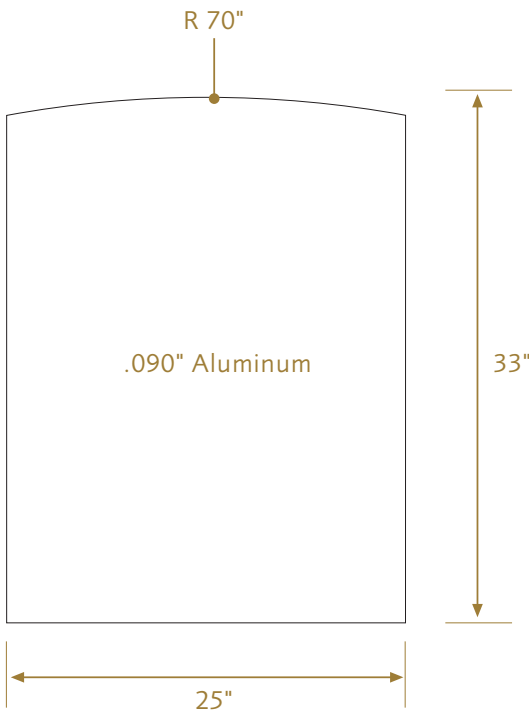
2 WF.Prk.Emp Face Elevation
Scale: 1/4" = 1'



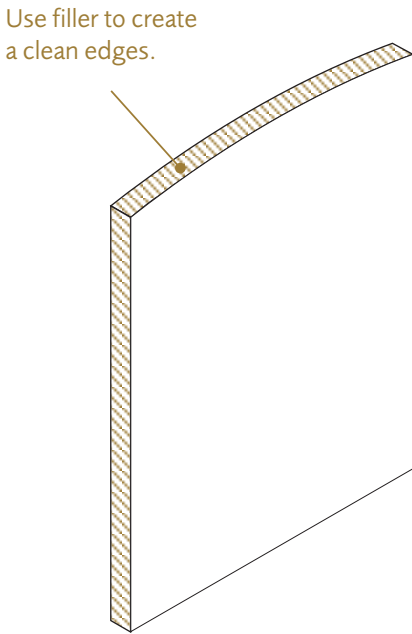
1 WF.Prk.Emp Cabinet Frame Elevation-Detail
Scale: 1" = 1'



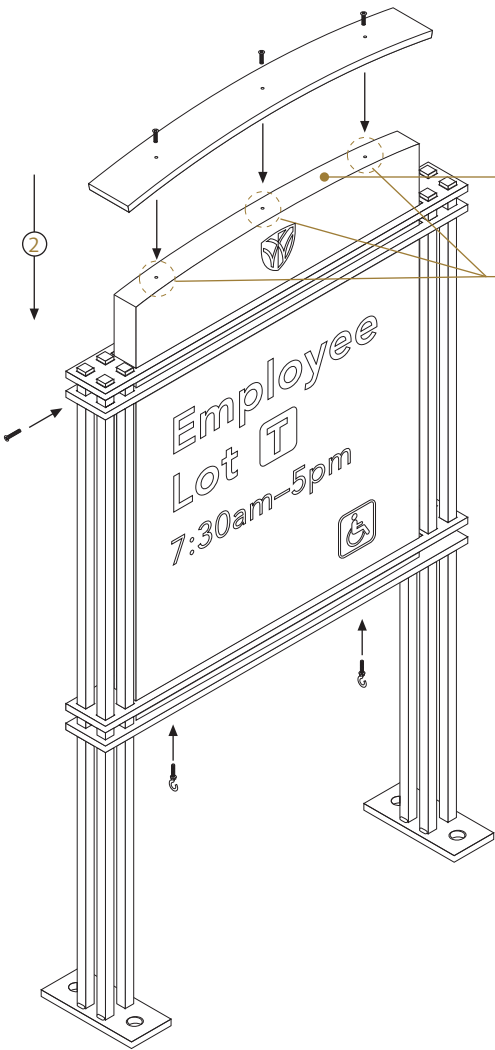
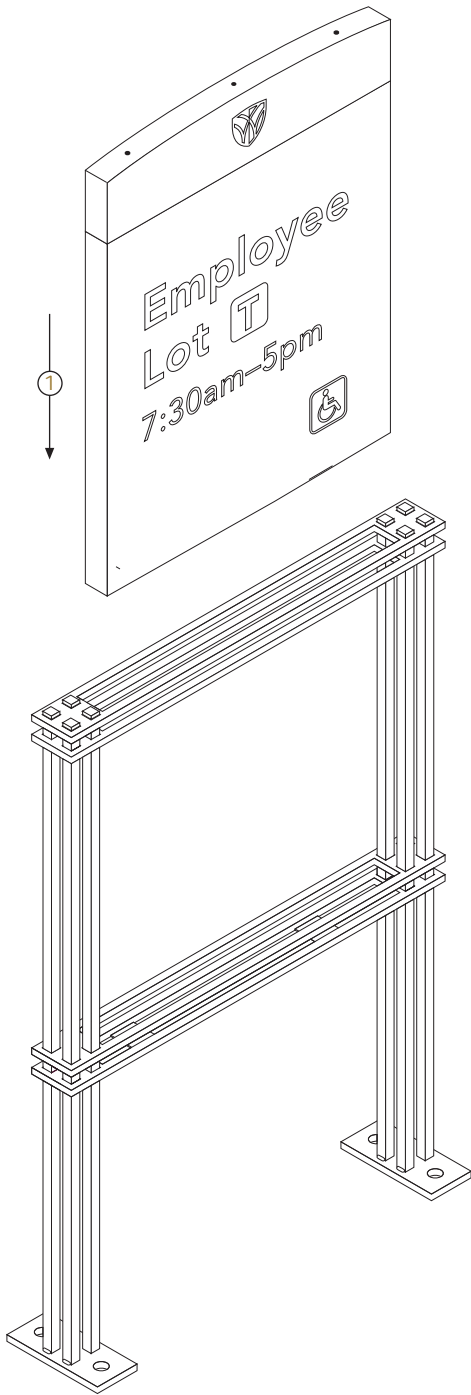
3 WF.Prk.Emp Cabinet Detail
Not to Scale



2 WF.Prk.Emp Sign Face Elevation-Detail
Scale: 1" = 1'

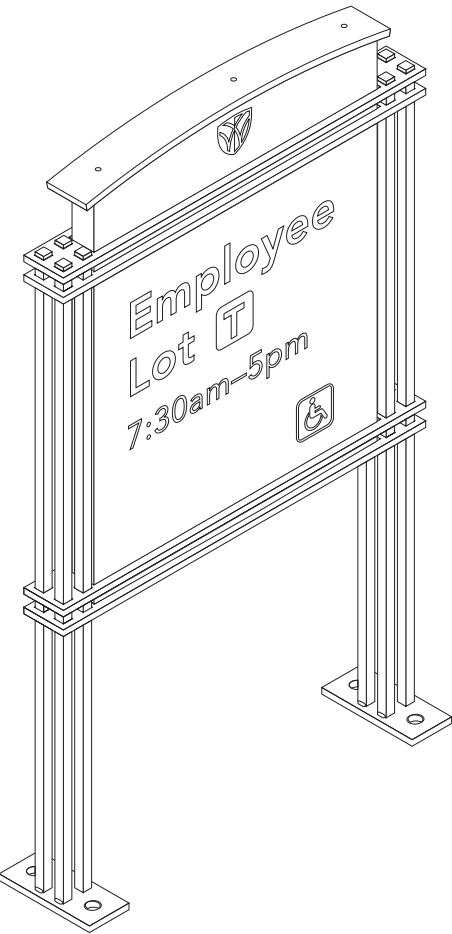


4 WF.Prk.Emp Cabinet Detail
Not to Scale



Apply black silicone caulk to top of cabinet before installing topper.

Drilled and tapped for 3/16 stainless machine screws.

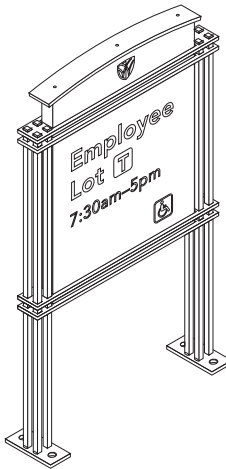
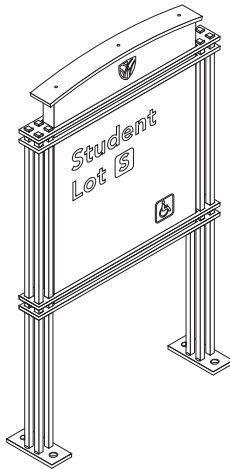
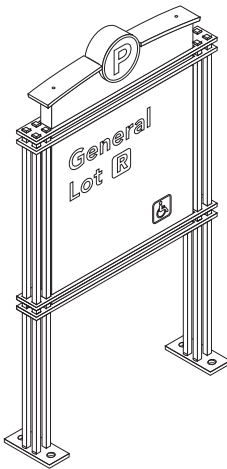
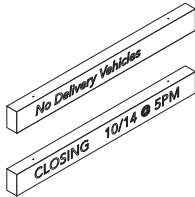
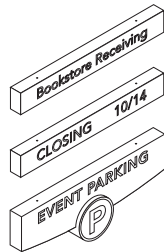




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tom webster
614.841.1199 x 117

twebster@eyethink.com
www.eyethink.com



For additional parking sign specifications and addenda please refer to the following:

25" Wide Hanging Signs
See Specification—
WF.Prk. Addendum

31-1/2" Wide Hanging Signs
See Specification—
WF.Prk.Vis Addendum

Visitor Parking
See Specification—
WF.Prk.Vis

General Parking
See Specification—
WF.Prk.Gen

Student Parking
See Specification—
WF.Prk.Stu

Employee Parking
See Specification—
WF.Prk.Emp

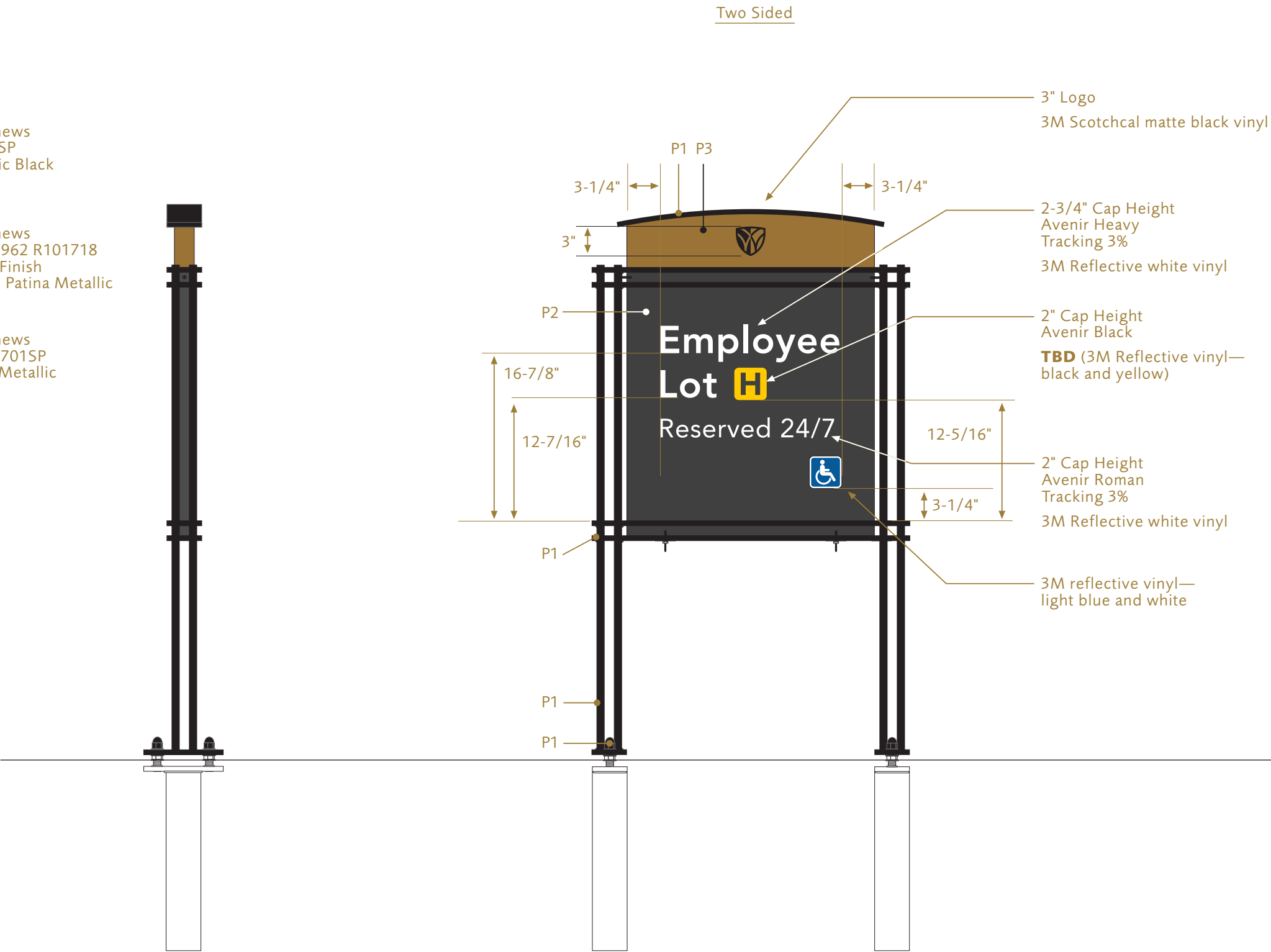


- P1

Matthews
N929SP
Anodic Black
- P2

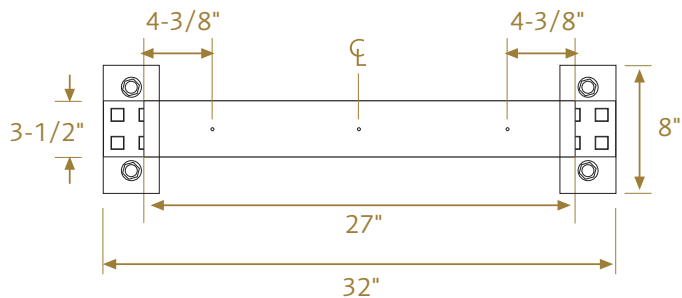
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3

Matthews
SOA8701SP
Gold Metallic

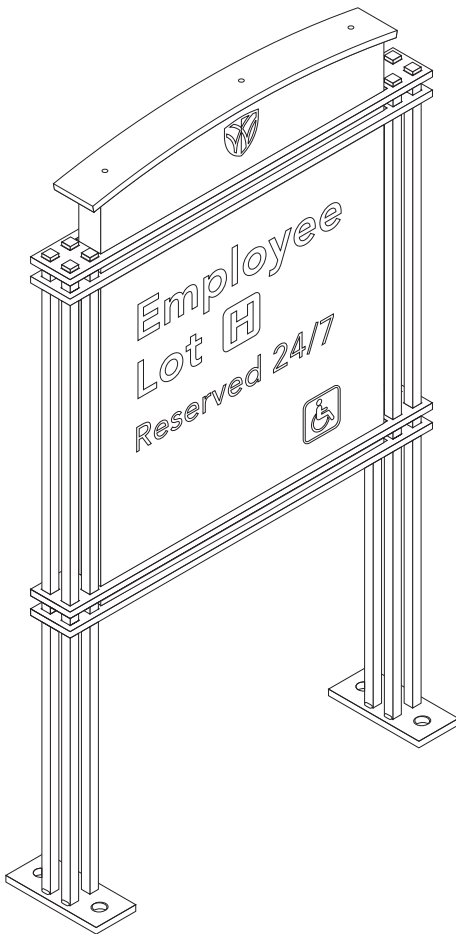
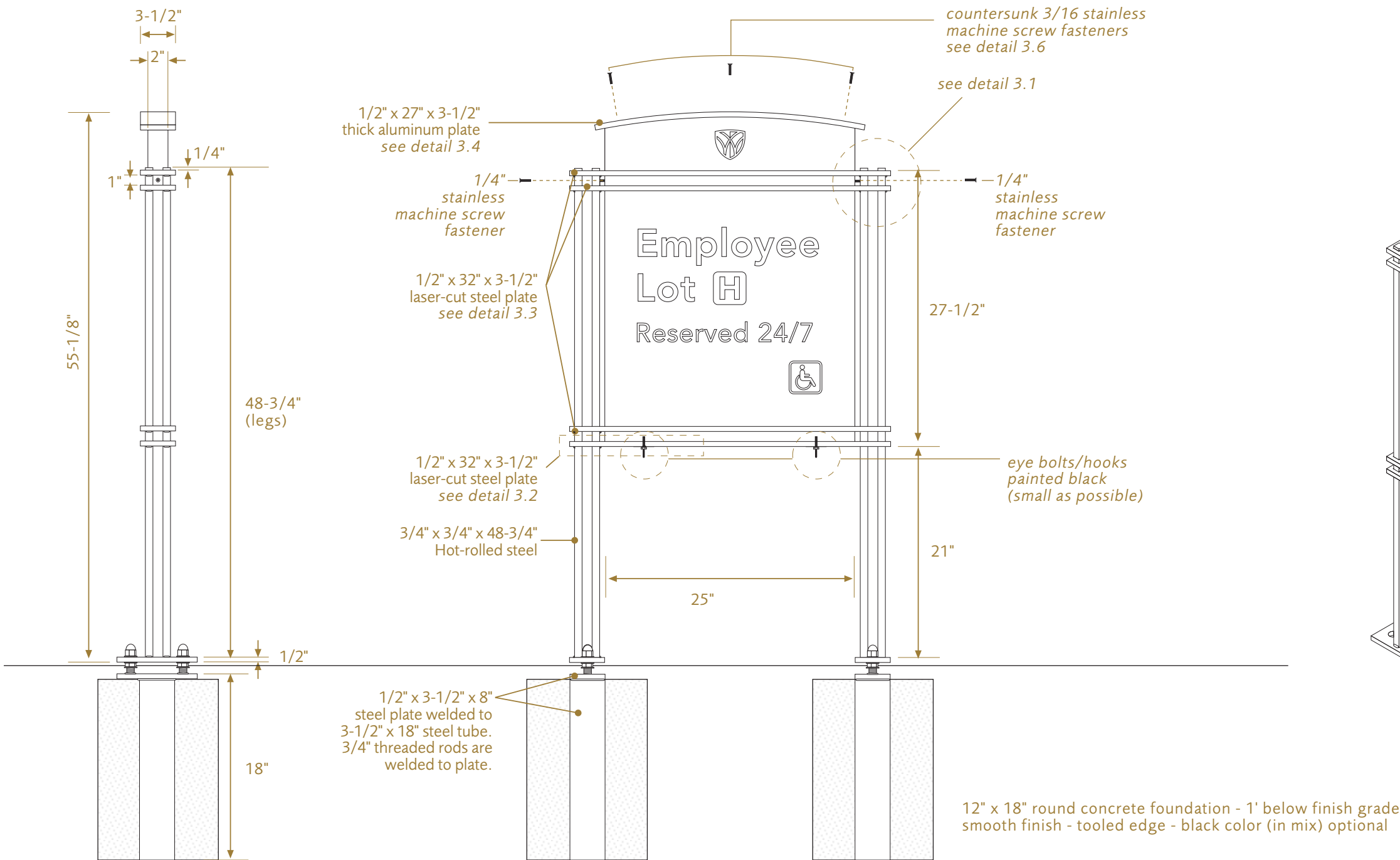


1 WF.Prk.EmpRes Side Elevation
Scale: 1" = 1'

2 WF.Prk.EmpRes Face Elevation
Scale: 1" = 1'



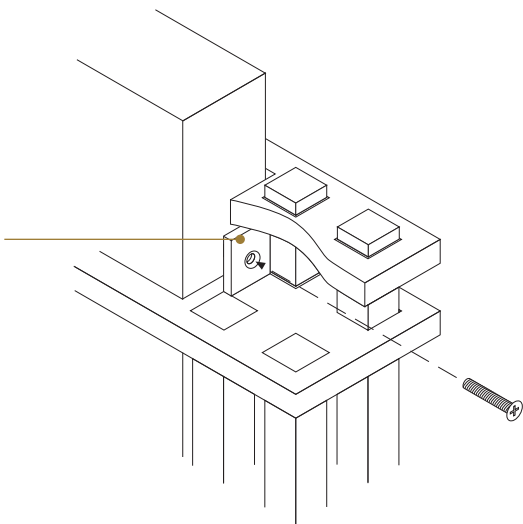
1 WF.Prk.EmpRes Plan
Scale: 1" = 1'



2 WF.Prk.EmpRes Side Elevation
Scale: 1" = 1'

3 WF.Prk.EmpRes Face Elevation
Scale: 1" = 1'

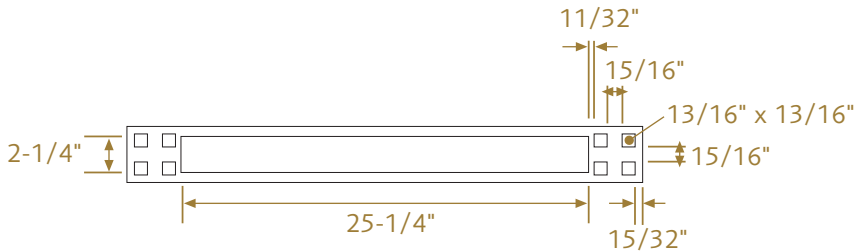
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a 1/4" machine screw to secure and center the sign cabinet to the frame.



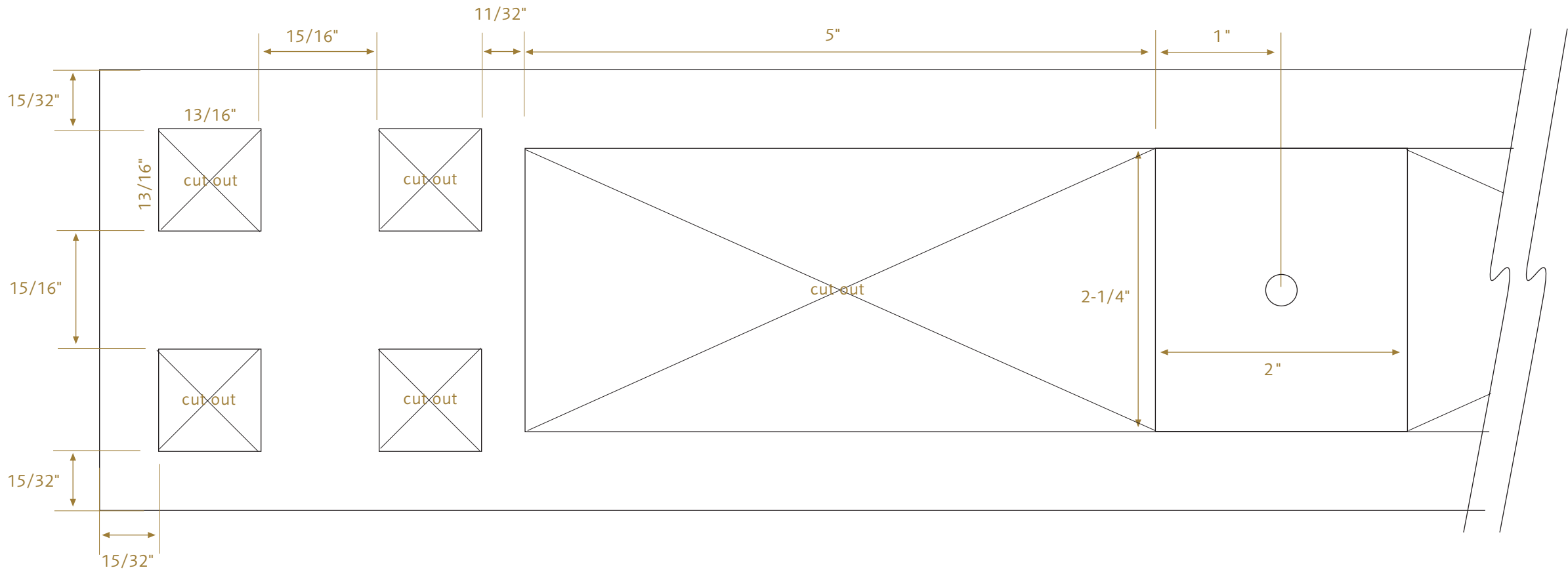
3.1 WF.Prk.EmpRes Detail
Not to Scale



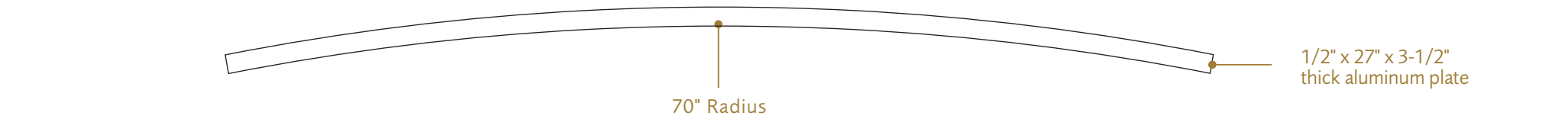
3.3 WF.Prk.EmpRes Elevation Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



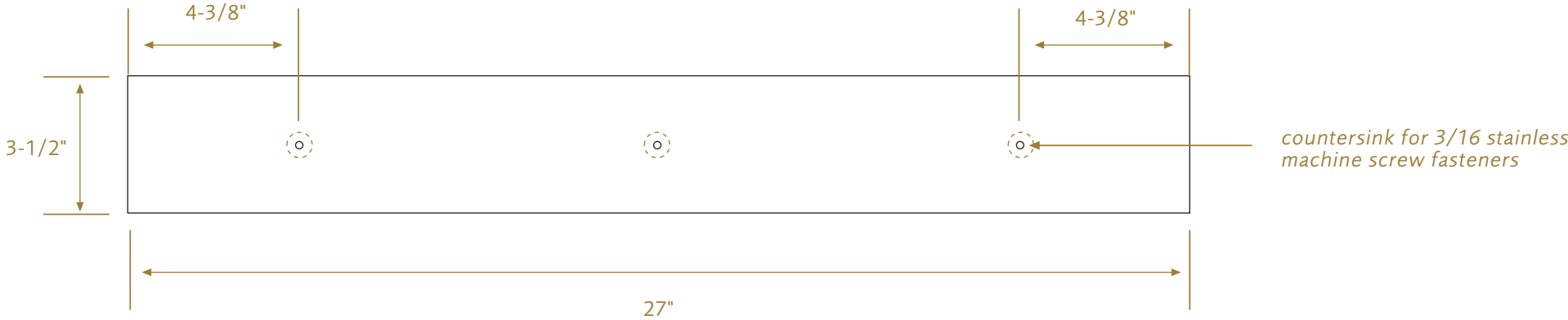
3.3 WF.Prk.EmpRes Plan Detail
Scale 1"= 1'
Note: 100% scale vector art files available.



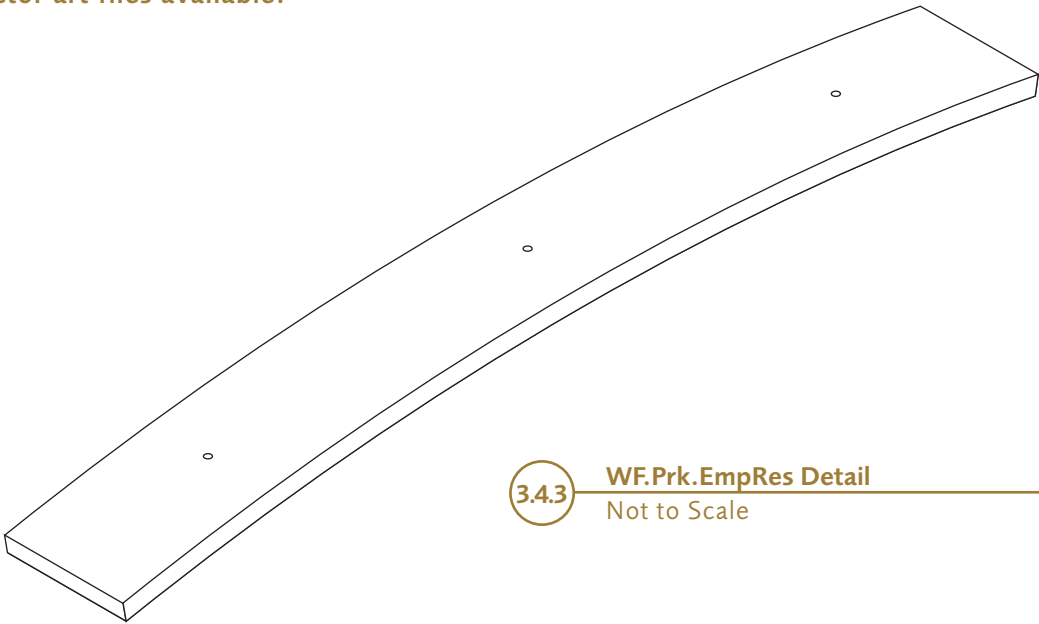
3.2 WF.Prk.EmpRes Plan Detail
Scale 1"= 1"
Note: 100% scale vector art files available.



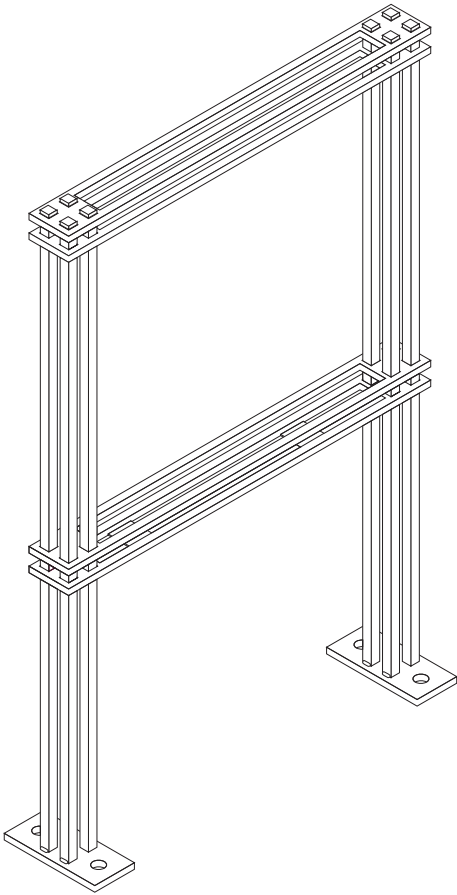
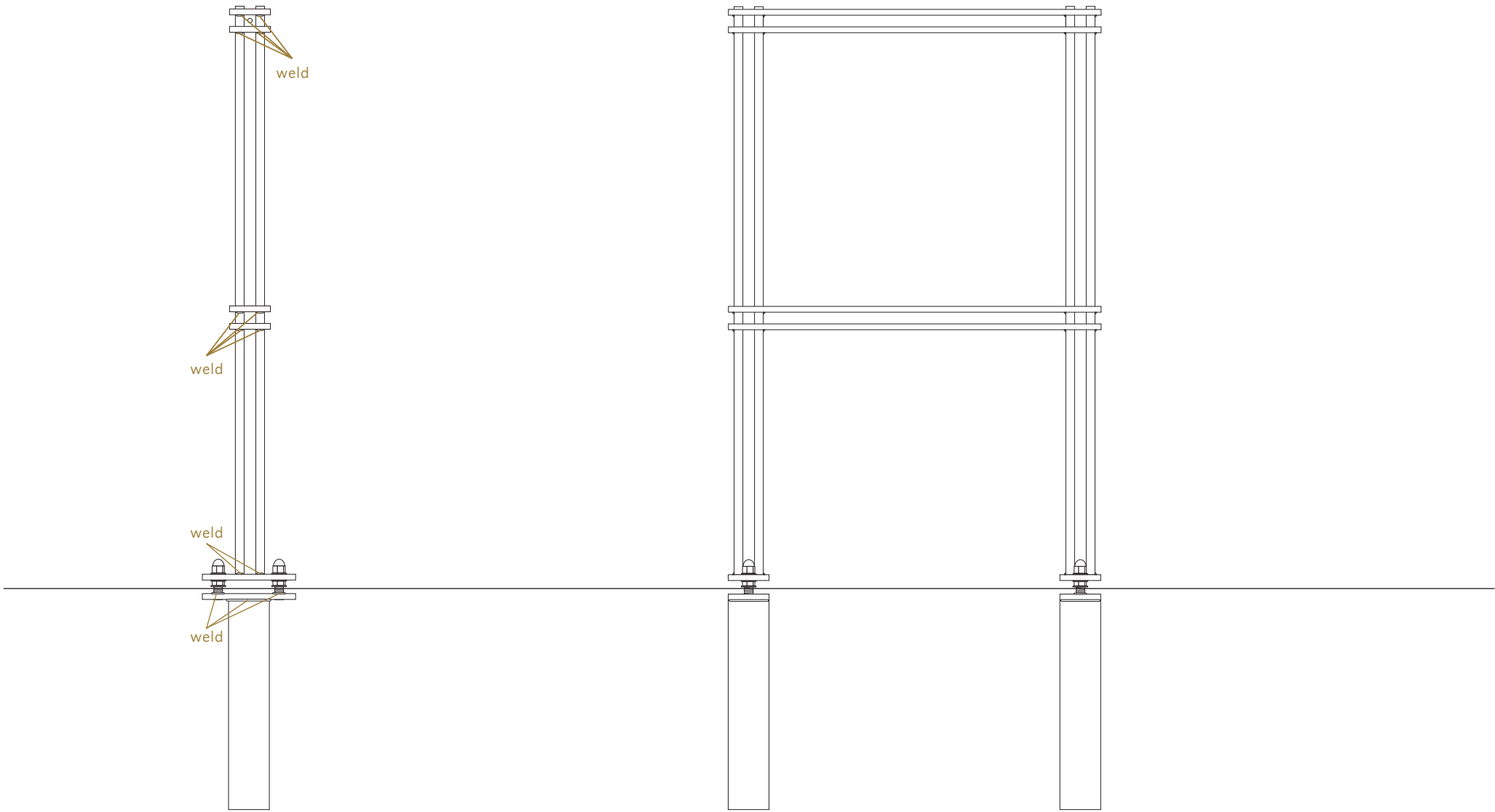
3.4.1 WF.Prk.EmpRes Elevation Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.



3.4.2 WF.Prk.EmpRes Plan Detail
Scale 1/4"= 1"
Note: 100% scale vector art files available.

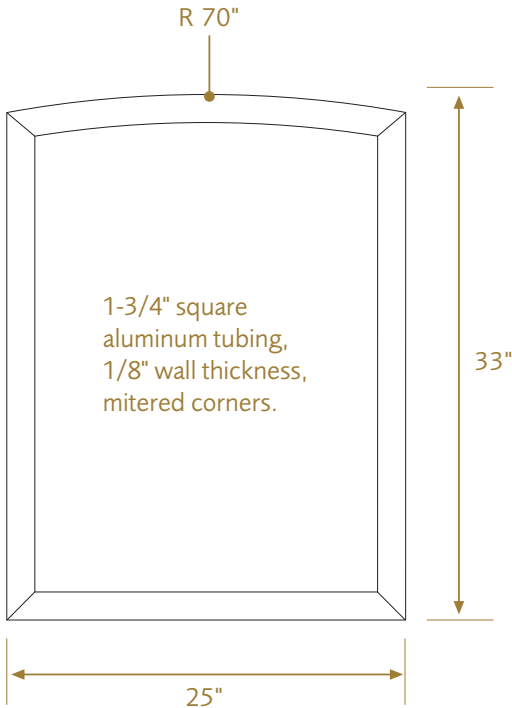


3.4.3 WF.Prk.EmpRes Detail
Not to Scale

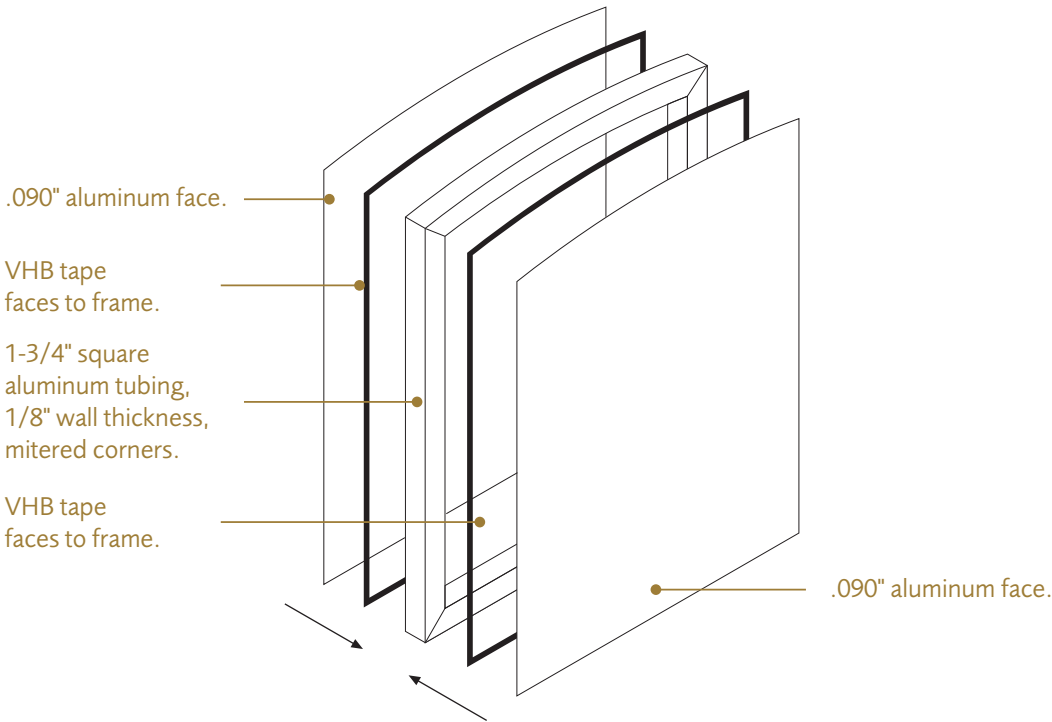


1 WF.Prk.EmpRes Side Elevation
Scale: 1" = 1'

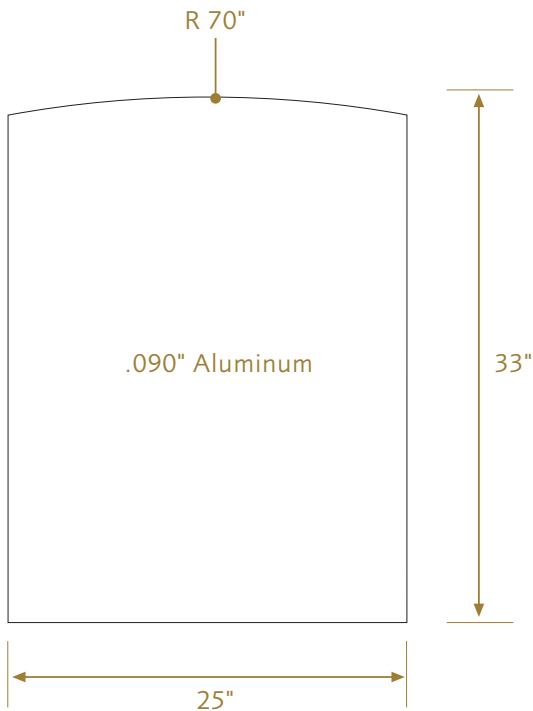
2 WF.Prk.EmpRes Face Elevation
Scale: 1/4" = 1'



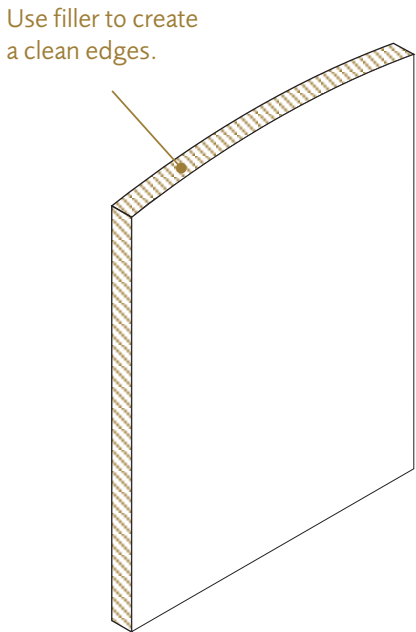
1 WF.Prk.EmpRes Cabinet Frame Elevation-Detail
Scale: 1" = 1'



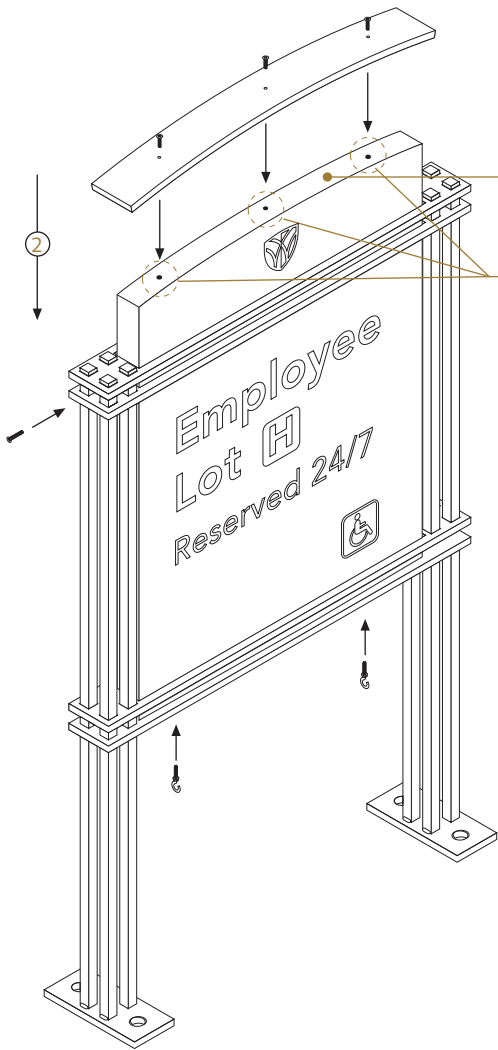
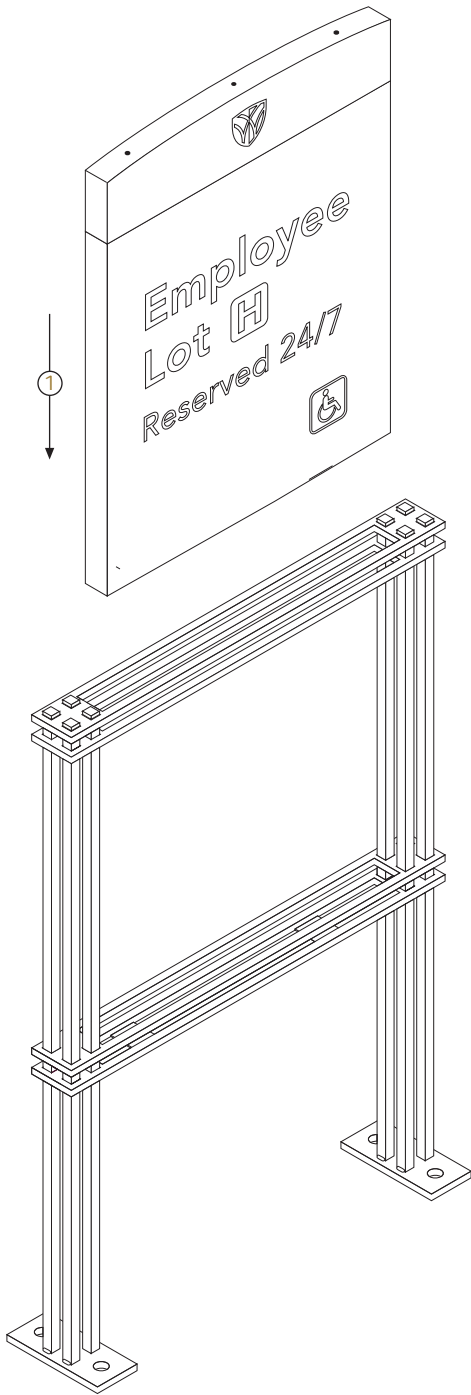
3 WF.Prk.EmpRes Cabinet Detail
Not to Scale



2 WF.Prk.EmpRes Sign Face Elevation-Detail
Scale: 1" = 1'



4 WF.Prk.EmpRes Cabinet Detail
Not to Scale

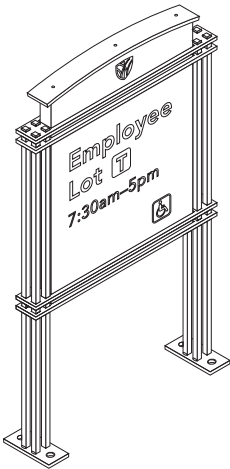
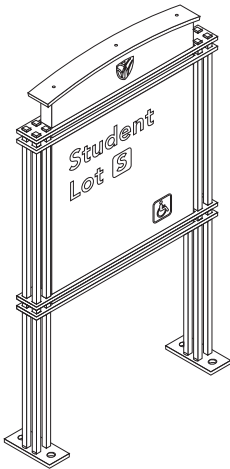
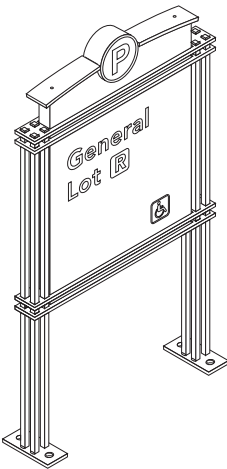
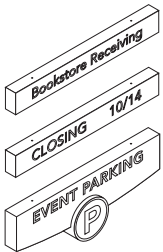
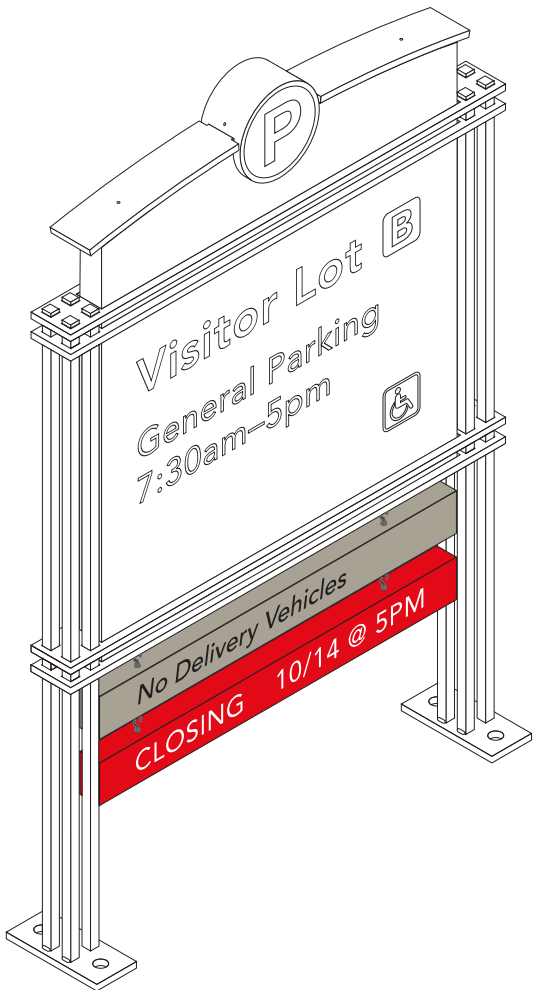




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25" Wide Hanging Signs
See Specification—
WF.Prk. Addendum

Visitor Parking
See Specification—
WF.Prk.Vis

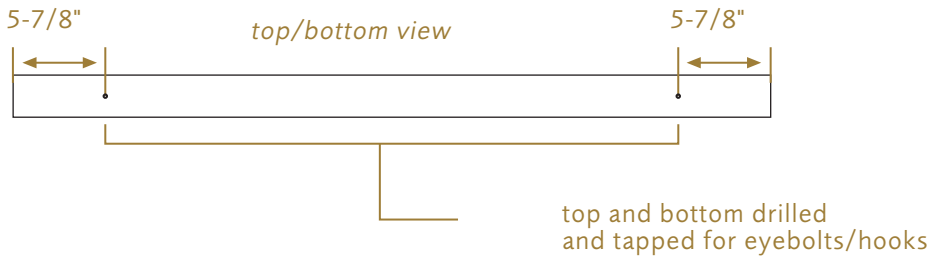
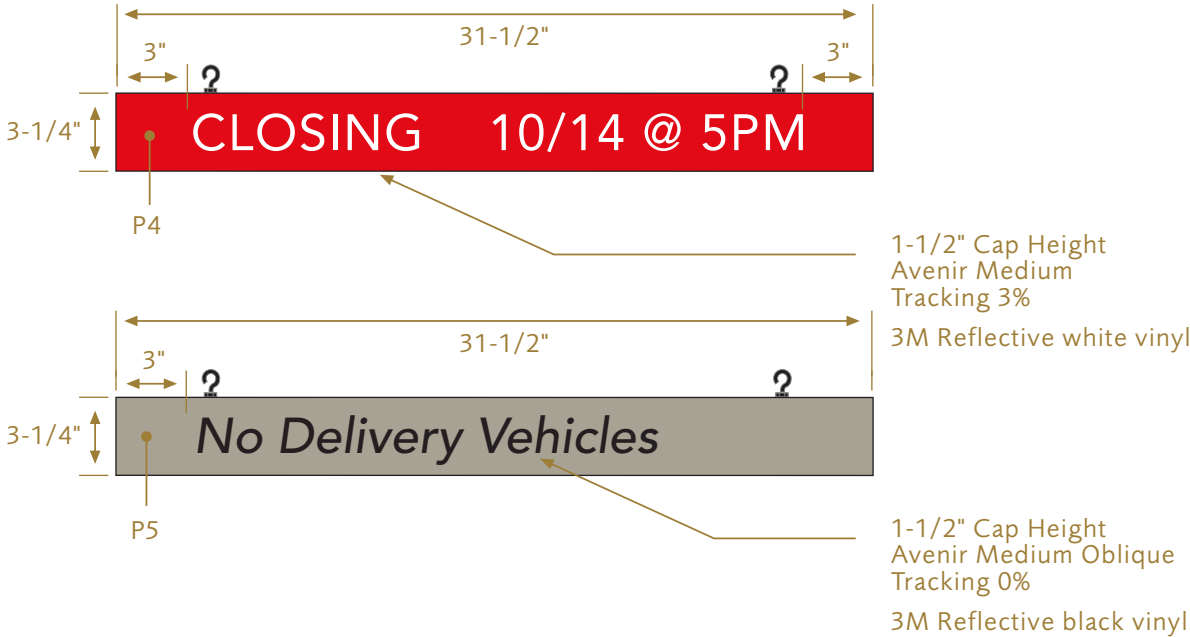
General Parking
See Specification—
WF.Prk.Gen

Student Parking
See Specification—
WF.Prk.Stu

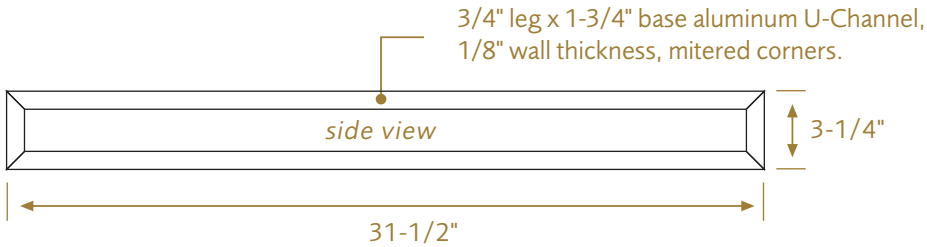
Employee Parking
See Specification—
WF.Prk.Emp

Employee Reserved Parking
See Specification—
WF.Prk.EmpRes

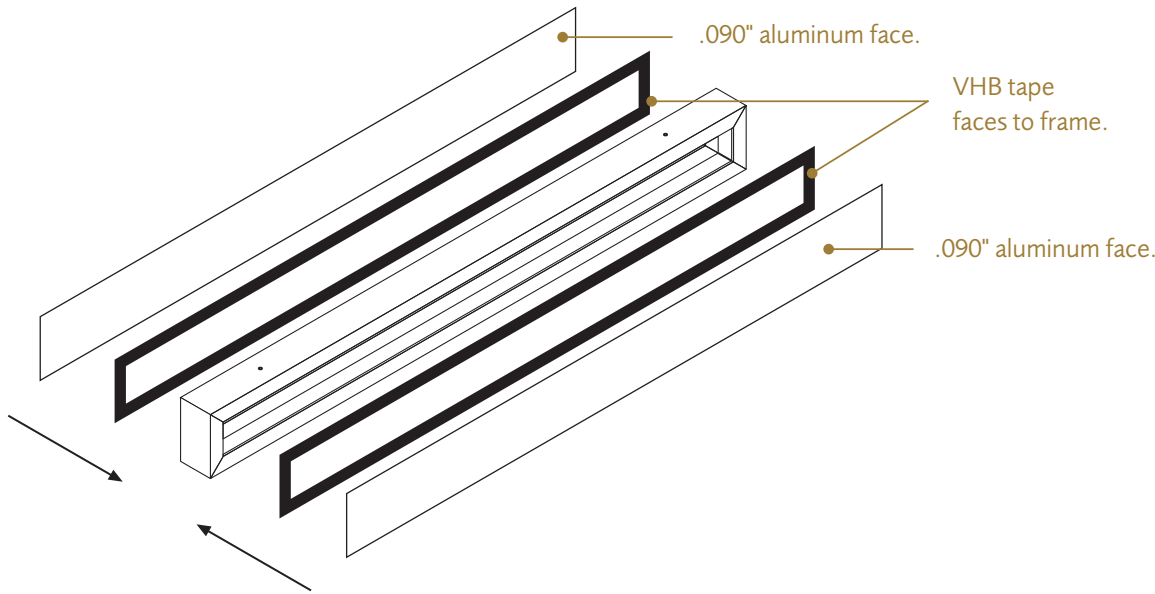
- P4
Matthews
MP15026
Satin Finish
Firebreathing Red
- P5
Matthews
MP11315
Satin Finish
Greytan



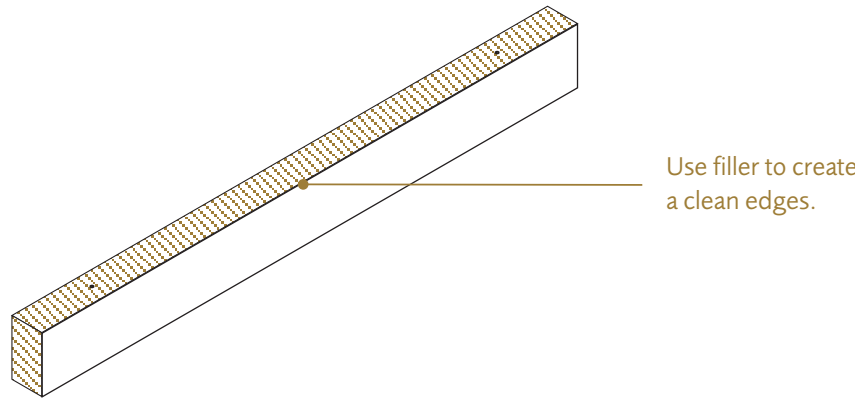
1.1 31-1/2" Wide Hanging Panel Details
Scale: 1/8" = 1"



1.2 31-1/2" Wide Hanging Panel Details
Scale: 1/8" = 1"



1.3 31-1/2" Wide Hanging Panel Details
Not to Scale



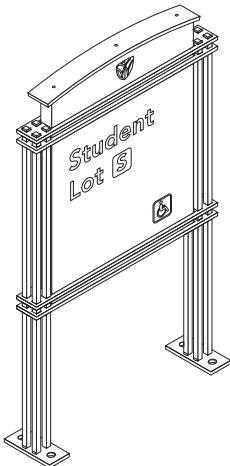
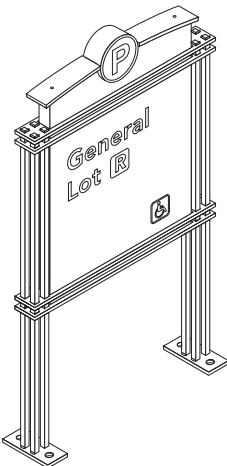
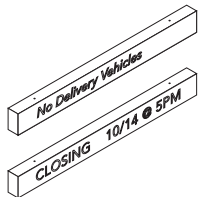
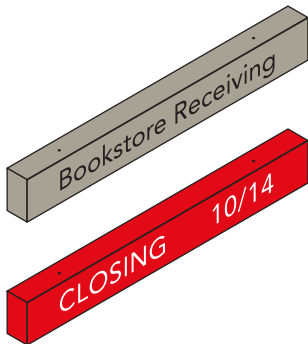
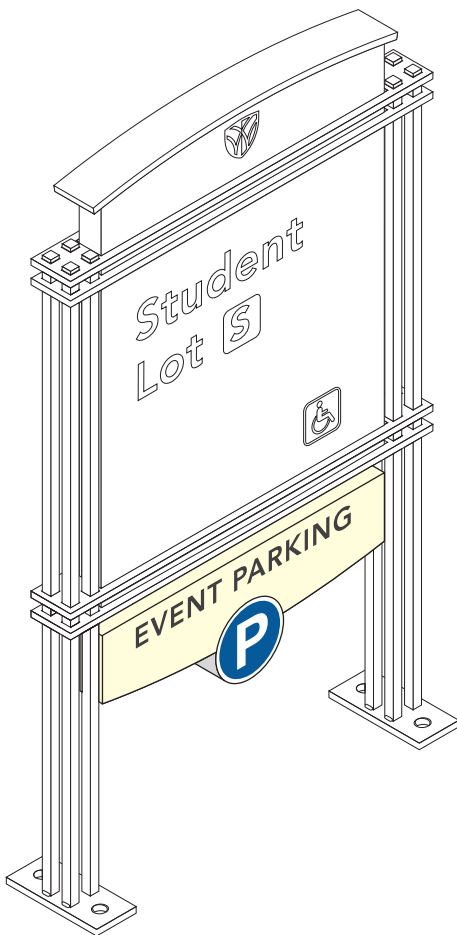
1.4 31-1/2" Wide Hanging Panel Details
Not to Scale



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See Specification—
WF.Prk.Vis Addendum

Visitor Parking
See Specification—
WF.Prk.Vis

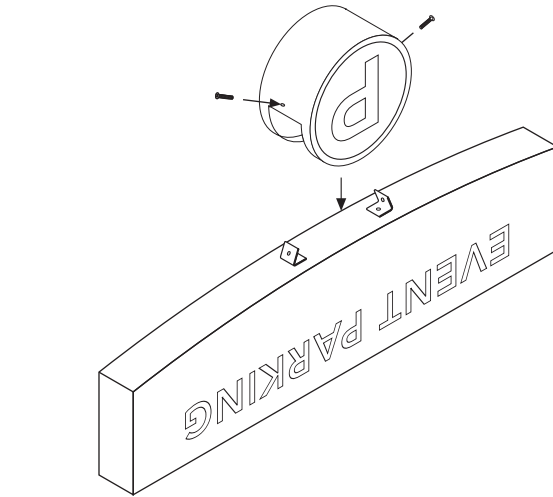
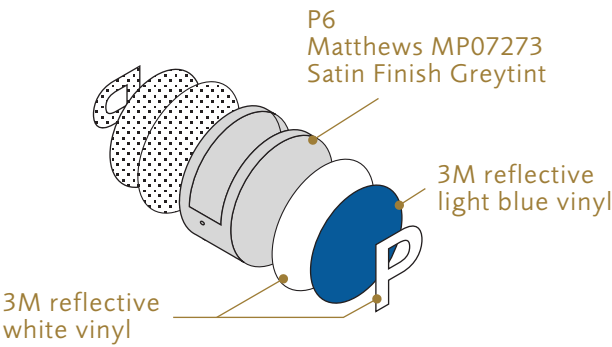
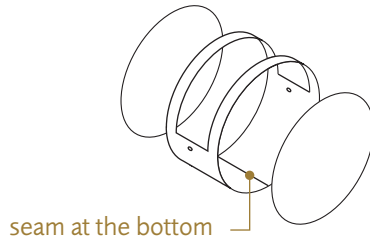
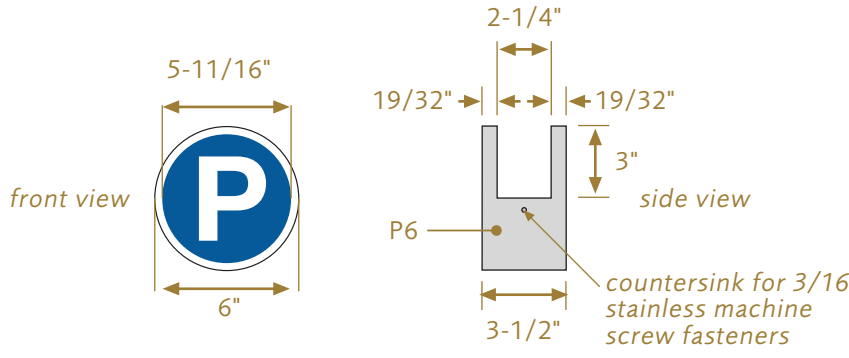
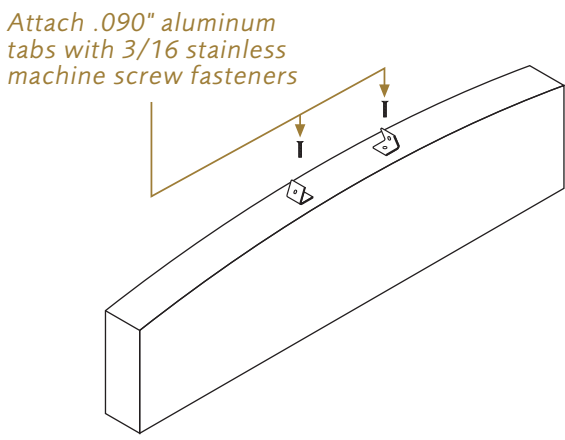
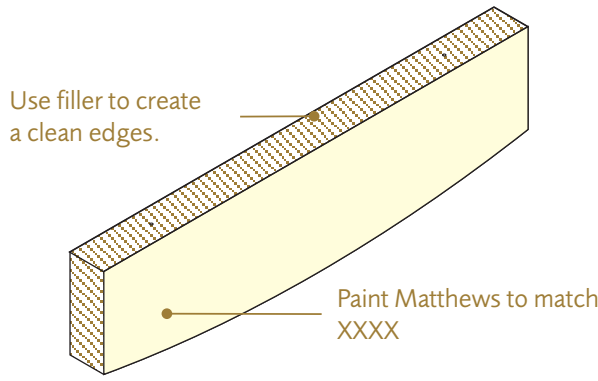
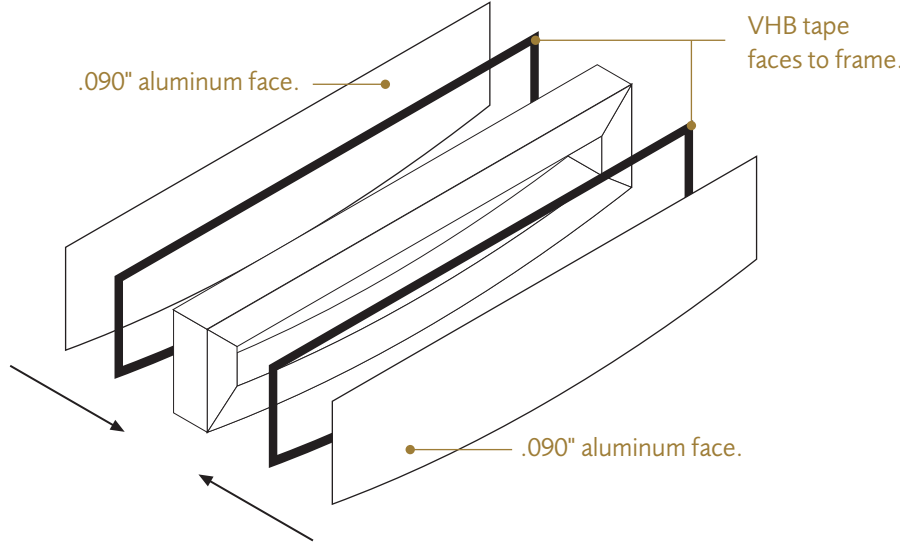
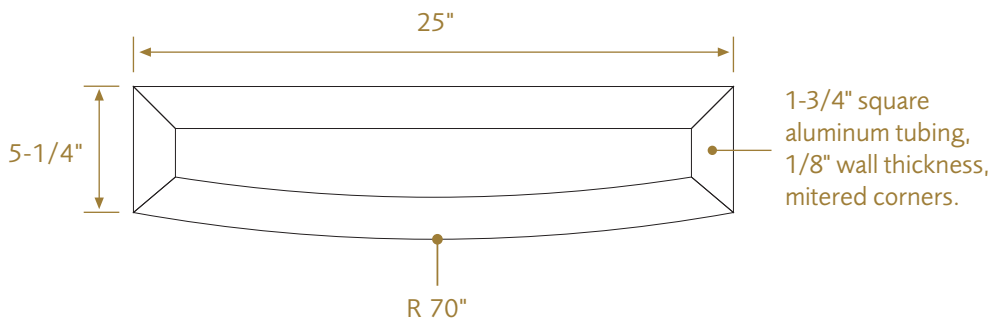
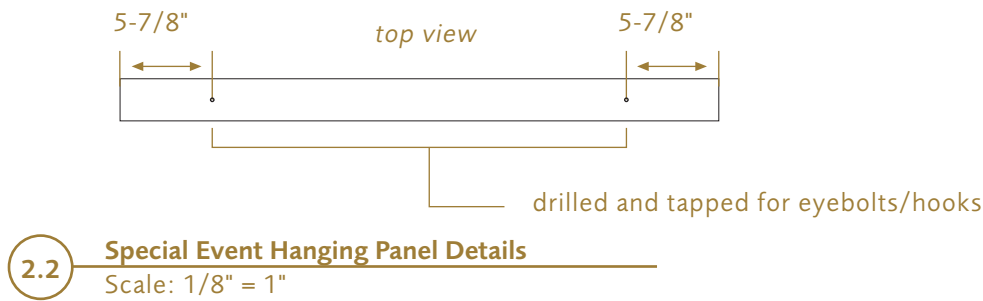
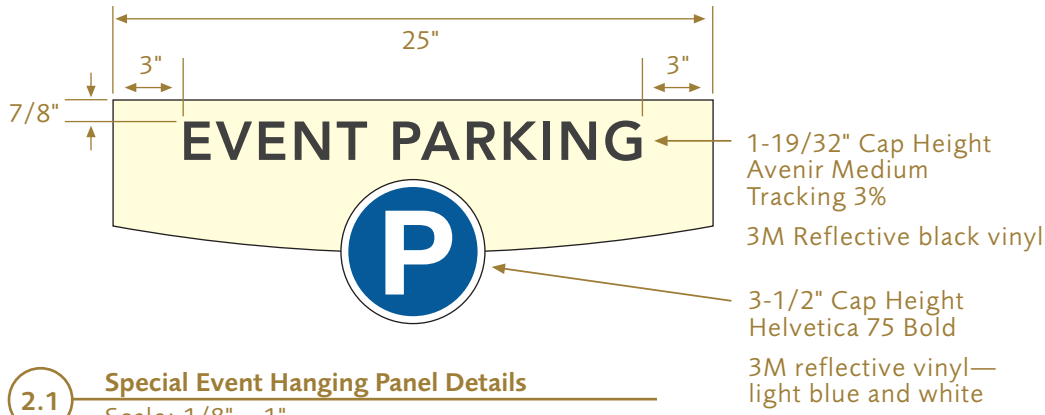
General Parking
See Specification—
WF.Prk.Gen

Student Parking
See Specification—
WF.Prk.Stu

Employee Parking
See Specification—
WF.Prk.Emp

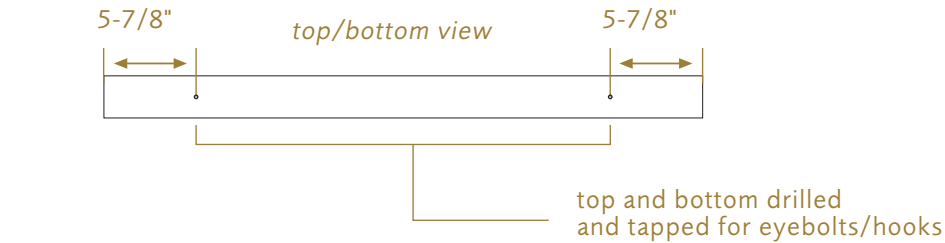
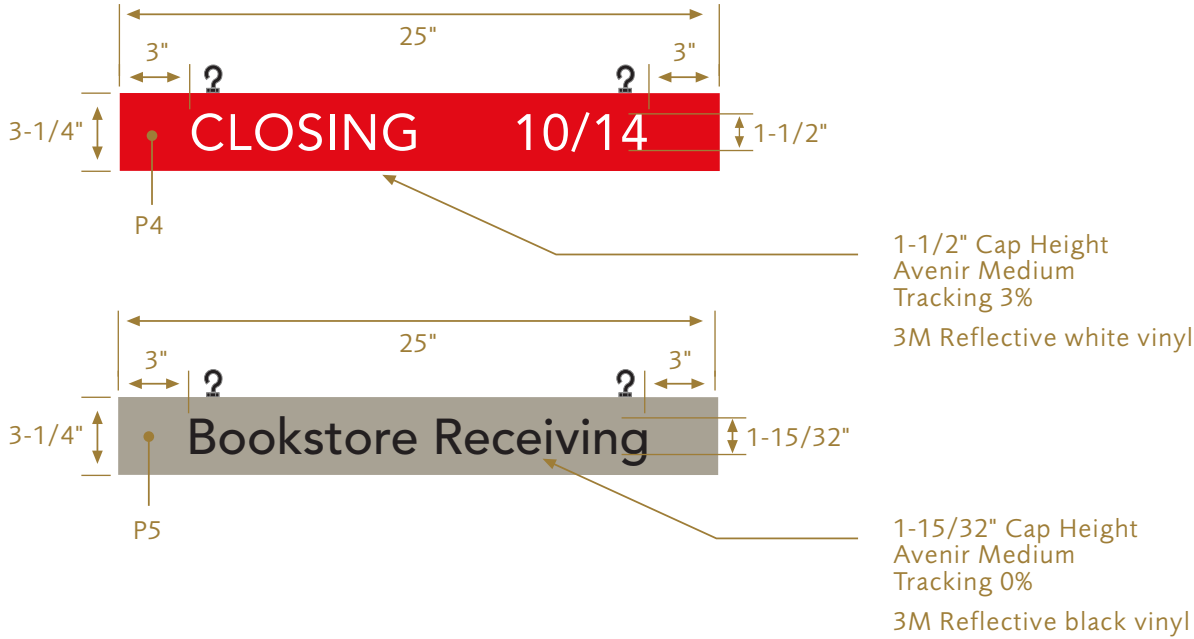
Employee Reserved Parking
See Specification—
WF.Prk.EmpRes

- P6
Matthews
MP07273
Satin Finish
Greytint
- P7
Matthews
MP32336
Satin Finish
Cliffs of Dover

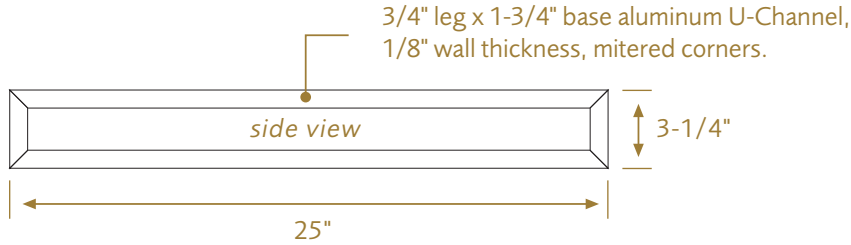


P4
Matthews
MP15026
Satin Finish
Firebreathing Red

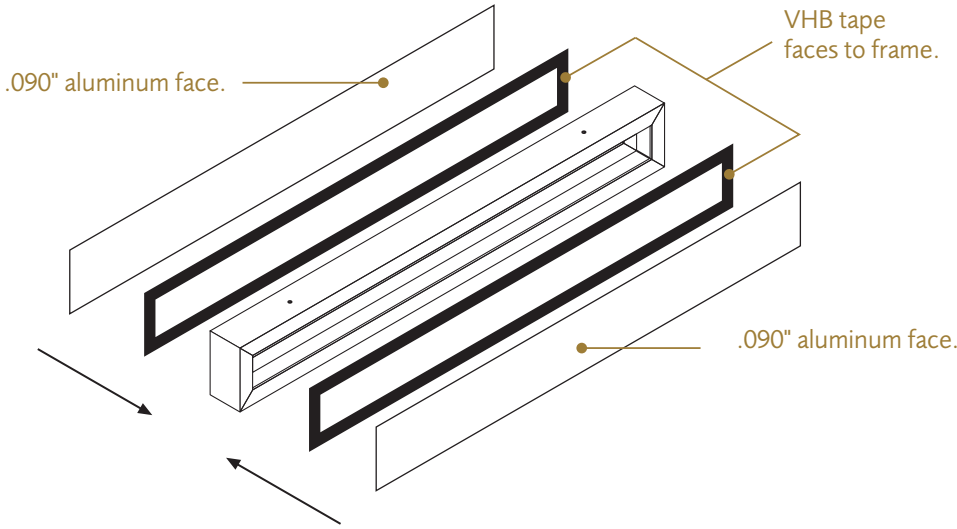
P5
Matthews
MP11315
Satin Finish
Greytan



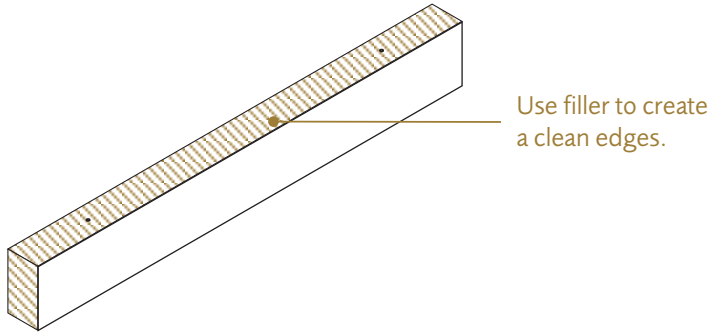
1.1 25" Wide Hanging Panel Details
Scale: 1/8" = 1"



1.2 25" Wide Hanging Panel Details
Scale: 1/8" = 1"



1.3 25" Wide Hanging Panel Details
Not to Scale



1.4 25" Wide Hanging Panel Details
Not to Scale

Vehicular Directive Signs

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Single-Wide
See Specification—
WF.Veh.1



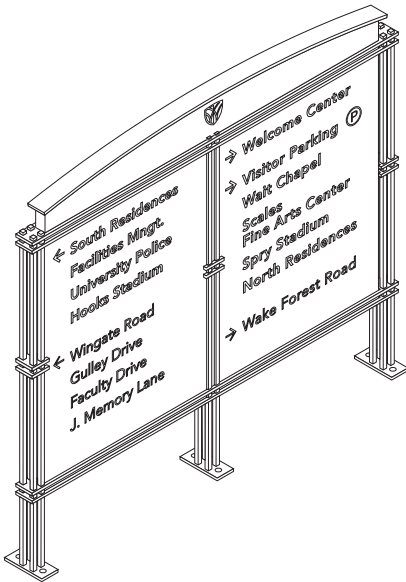
Double-Wide
See Specification—
WF.Veh.2



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Vehicular Directive
See Specification—
WF.Veh.2

P1
Matthews
N929SP
Anodic Black

P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic

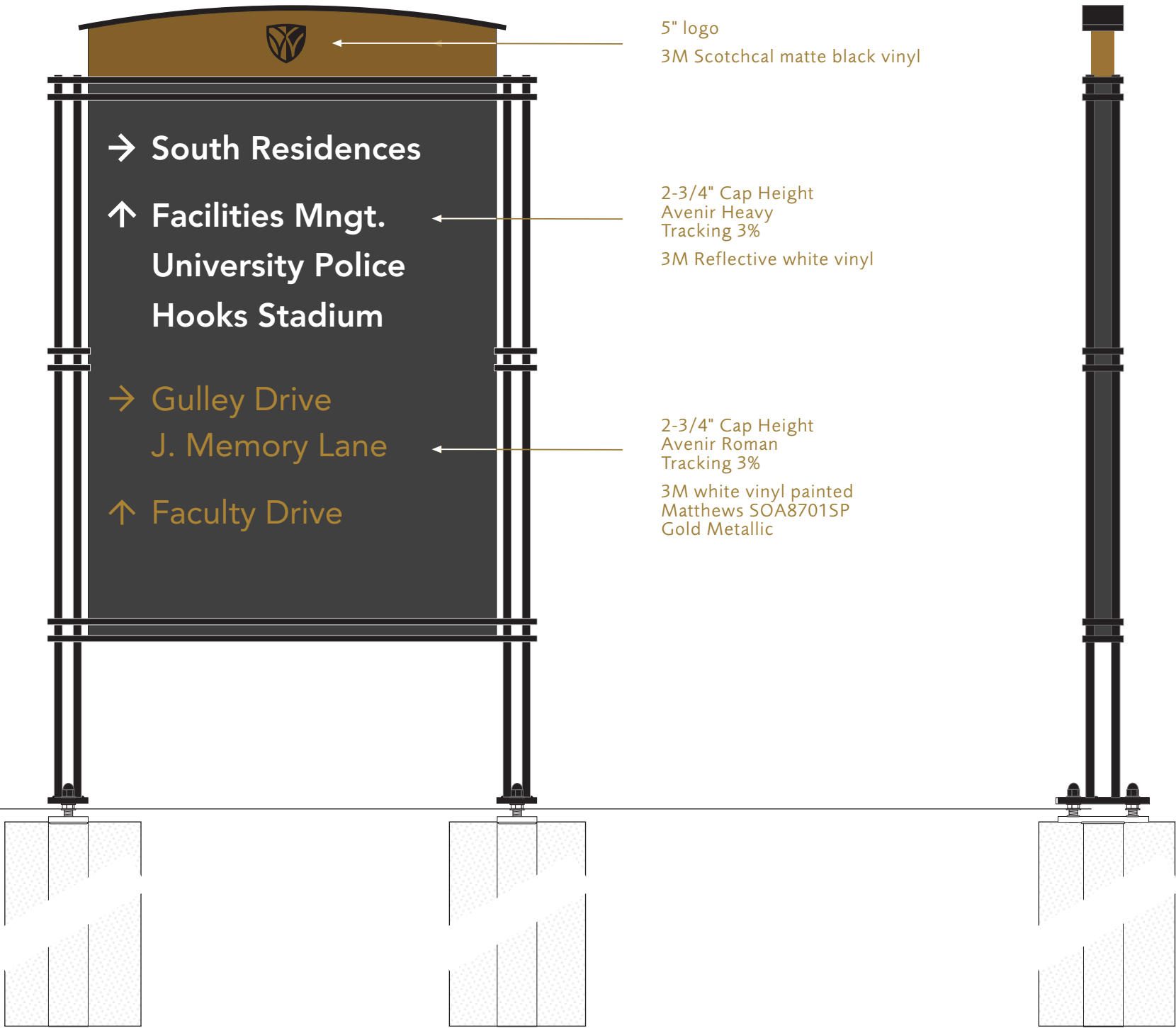
P3
Matthews
SOA8701SP
Gold Metallic



White text is for destinations
with associated parking.
Buildings without parking
are not to be listed.

Streets are directed to with
gold text.

Front Side

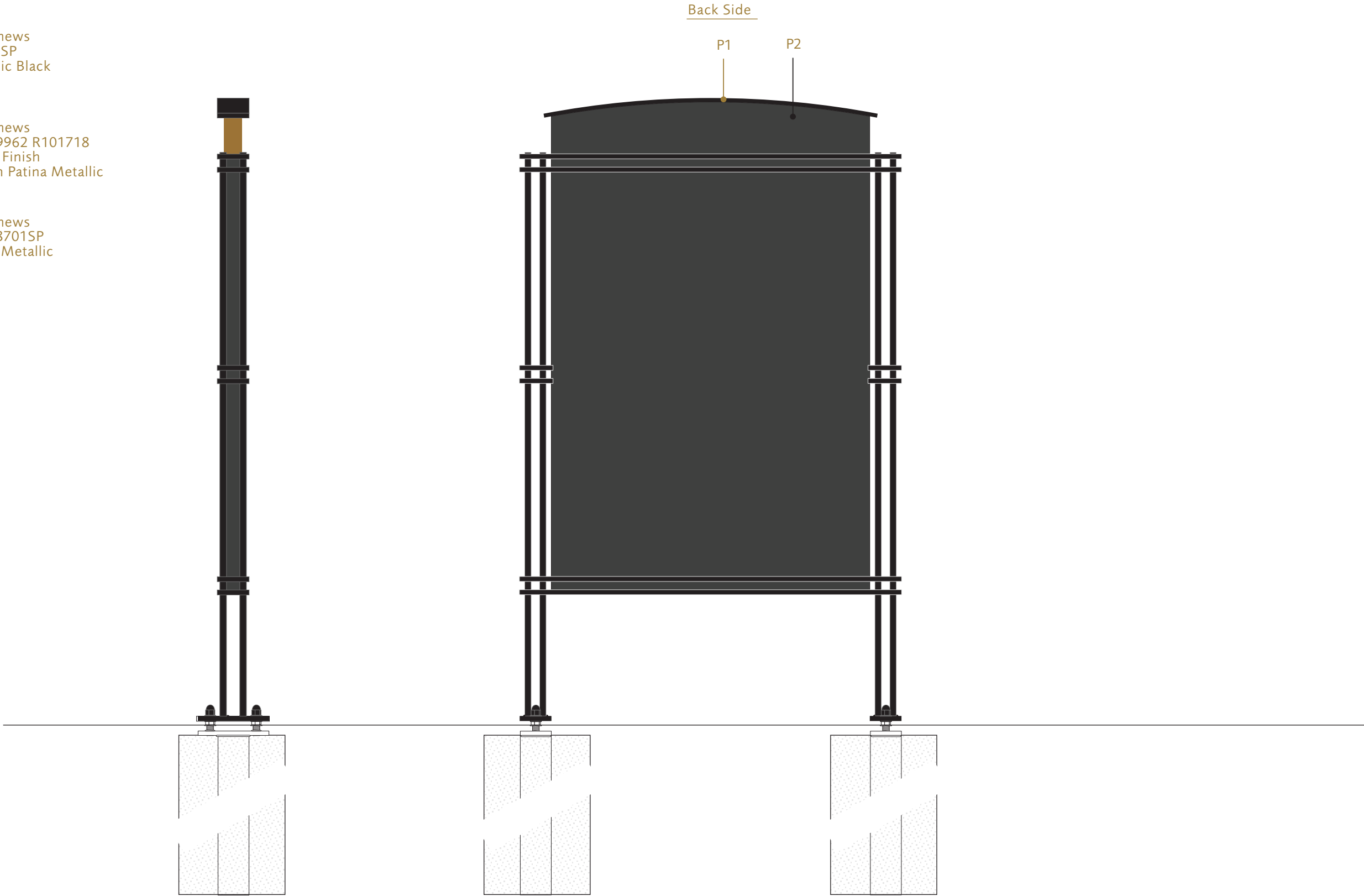


1 WF.Veh.1 Face Elevation
Scale: 1/16" = 1"

2 WF.Veh.1 Side Elevation
Scale: 1/16" = 1"

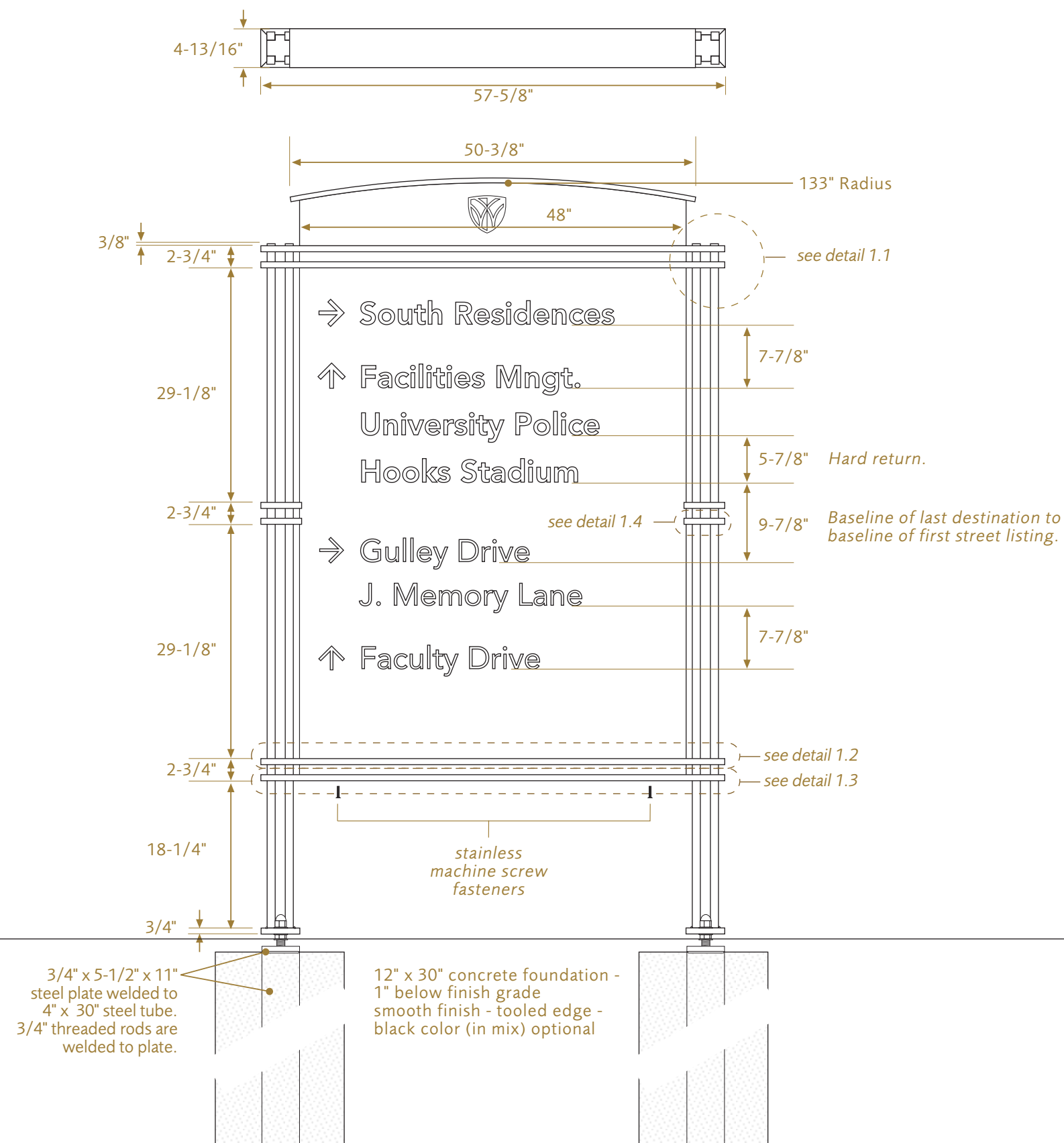


- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic



1 WF.Veh.1 Side Elevation
Scale: 1/16" = 1"

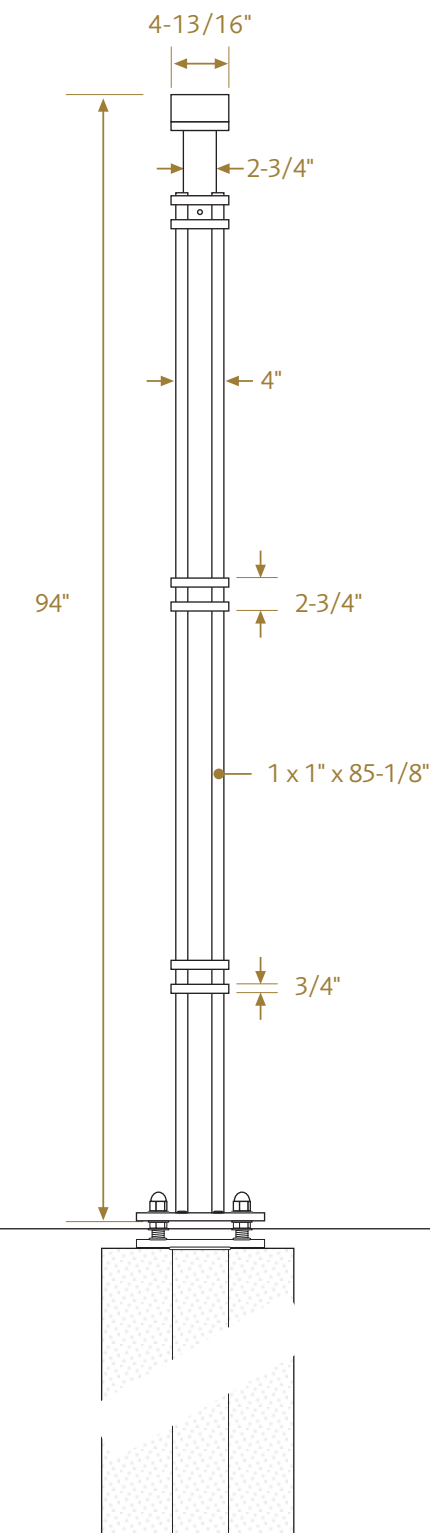
2 WF.Veh.1 Back Elevation
Scale: 1/16" = 1"



1

WF.Veh.1 Face Elevation

Scale: $1/16" = 1"$

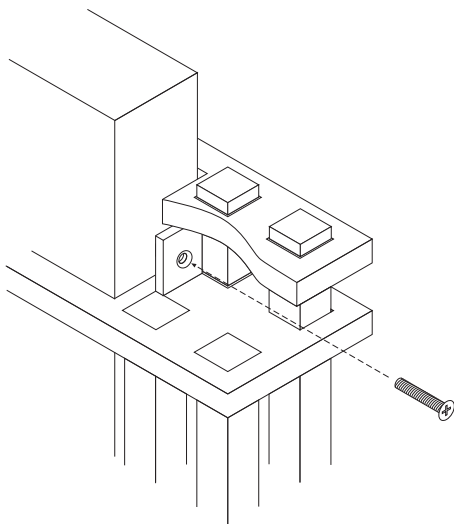


2

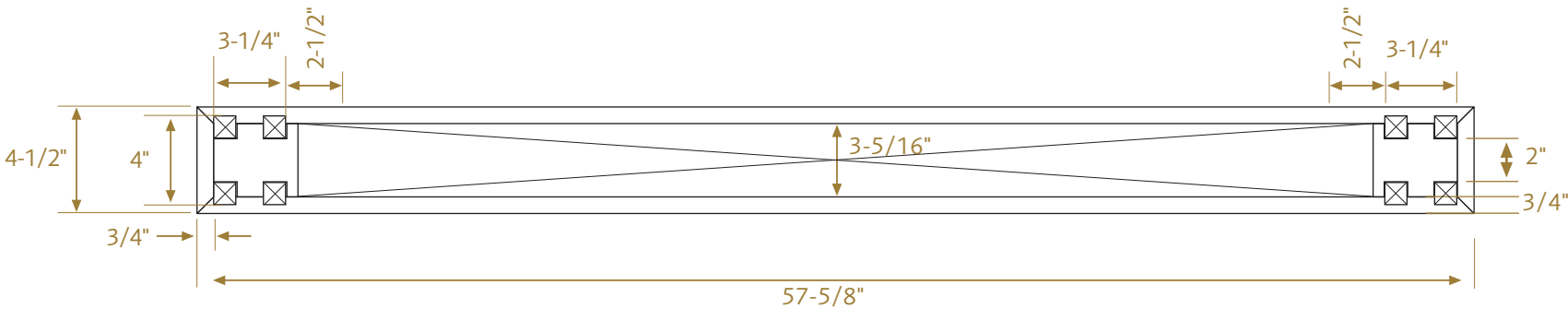
WF.Veh.1 Side Elevation

Scale: $1/16" = 1"$

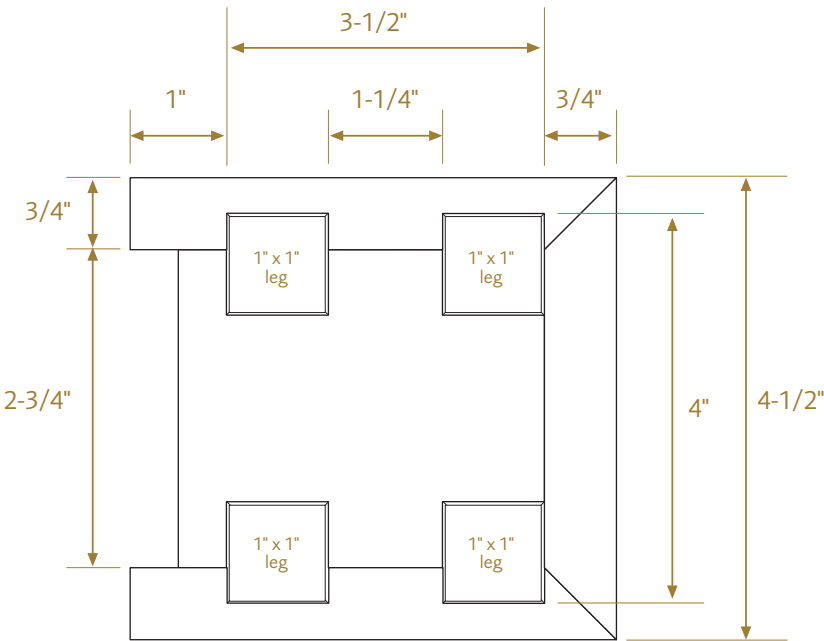
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a machine screw to secure and center the sign cabinet to the frame.



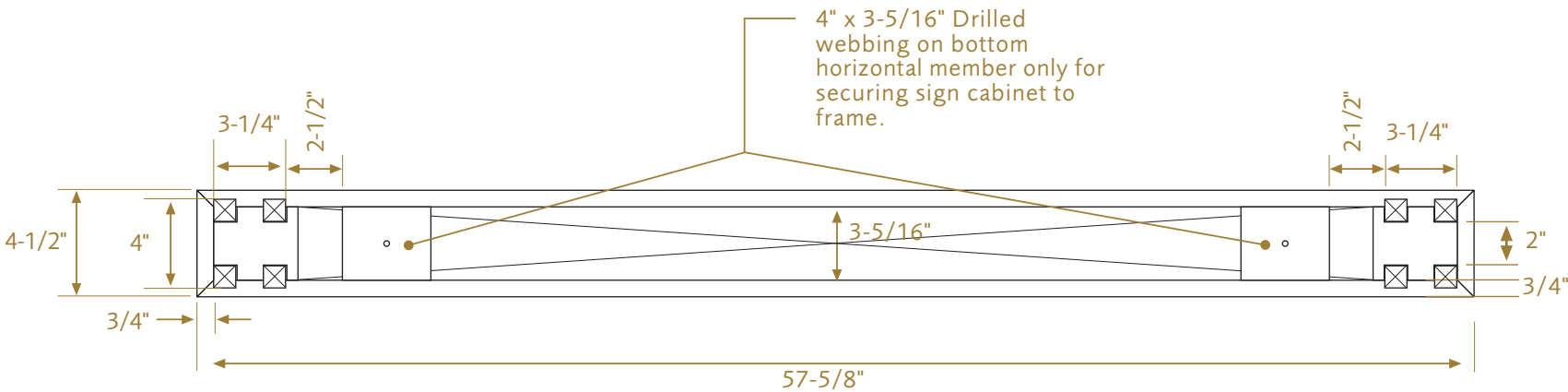
1.1 WF.Veh.1 Detail
Not to Scale



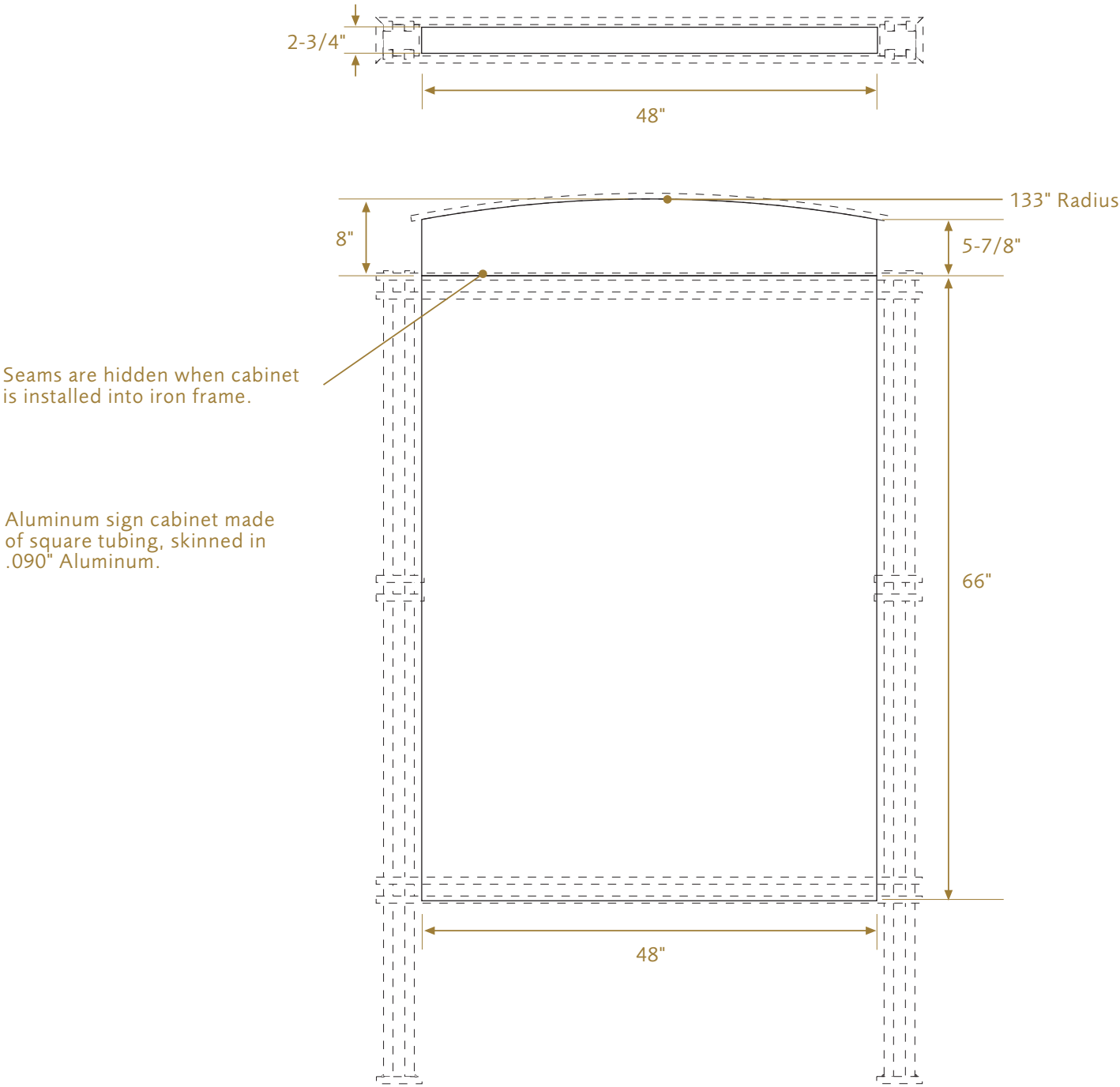
1.2 WF.Veh.1 Plan Detail
Scale: 1/8" = 1"



1.4 WF.Veh.1 Plan Detail
Scale: 1/2" = 1"



1.3 WF.Veh.1 Plan Detail
Scale: 1/8" = 1"



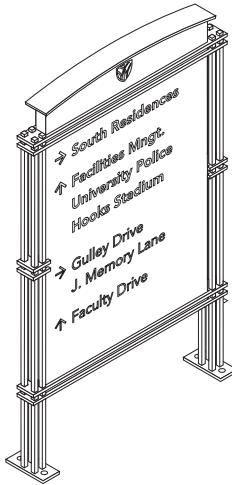
1 WF.Veh.1 Elevation
Scale: 1/16" = 1"



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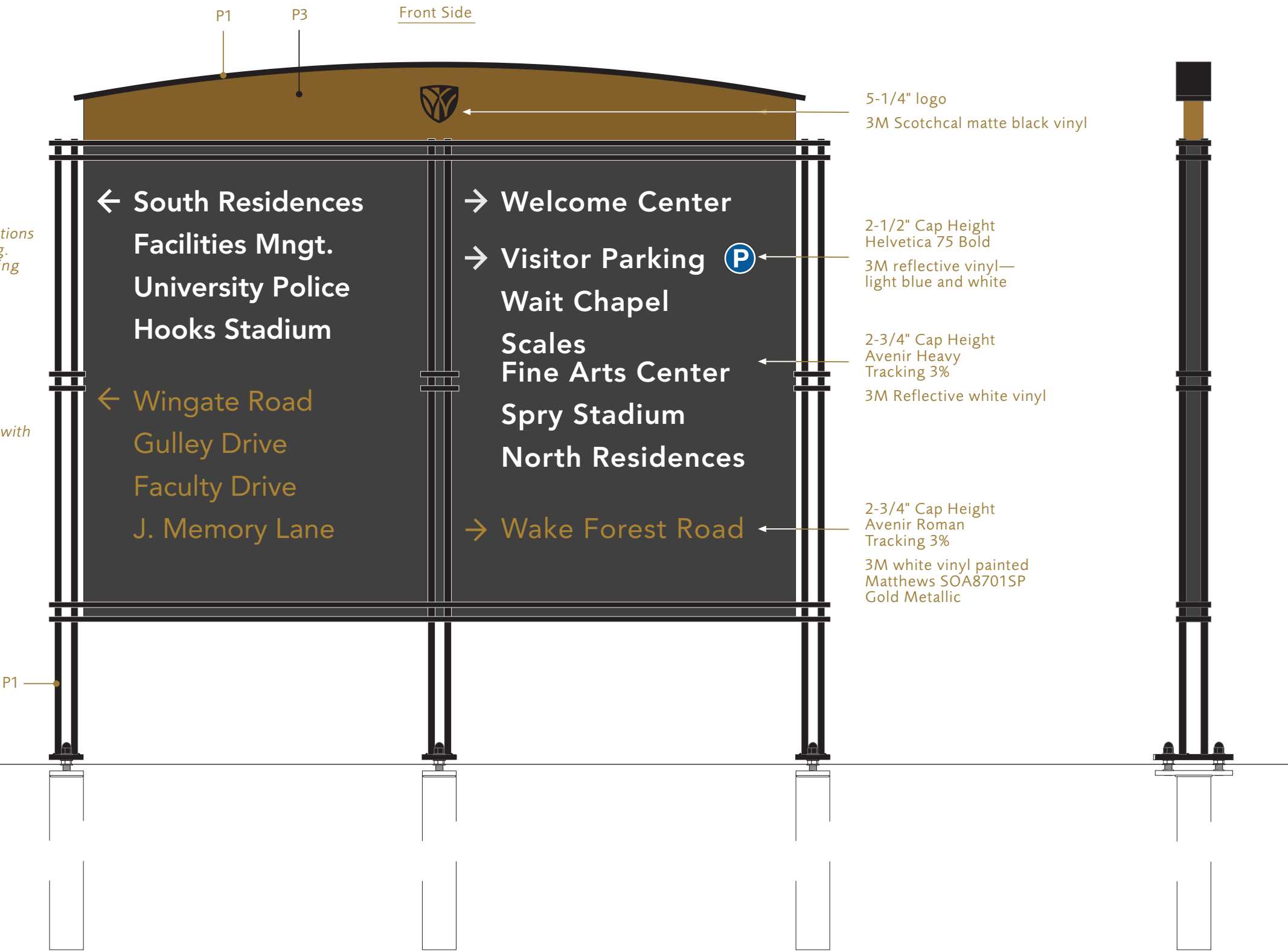
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directional sign specifications
please refer to the following:

Vehicular Directive
See Specification—
WF.Veh.1

- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic

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with associated parking.
Buildings without parking
are not to be listed.

Streets are directed to with
gold text.

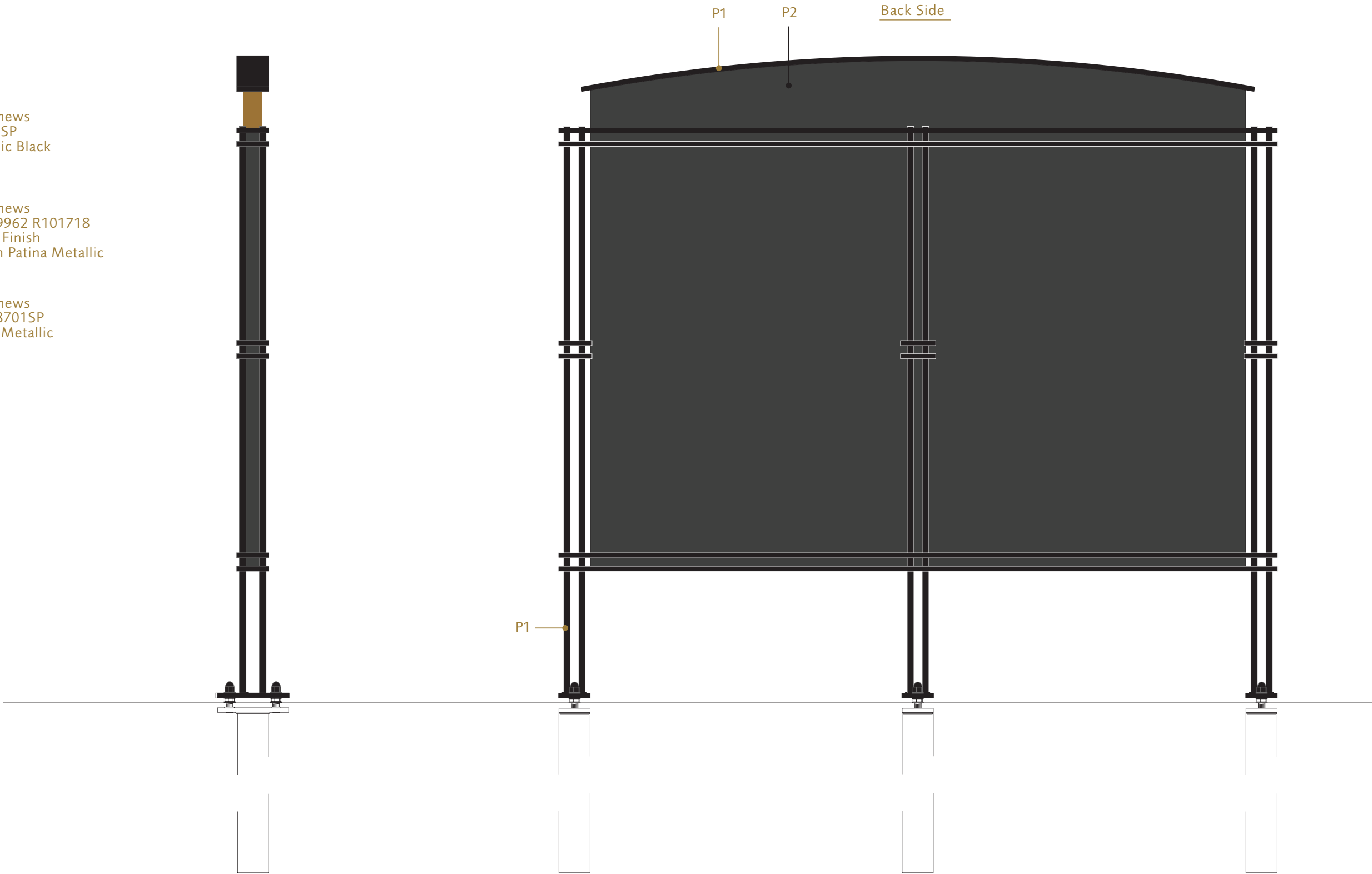


1 WF.Veh.2 Face Elevation
Scale: 1/16" = 1"

2 WF.Veh.2 Side Elevation
Scale: 1/16" = 1"

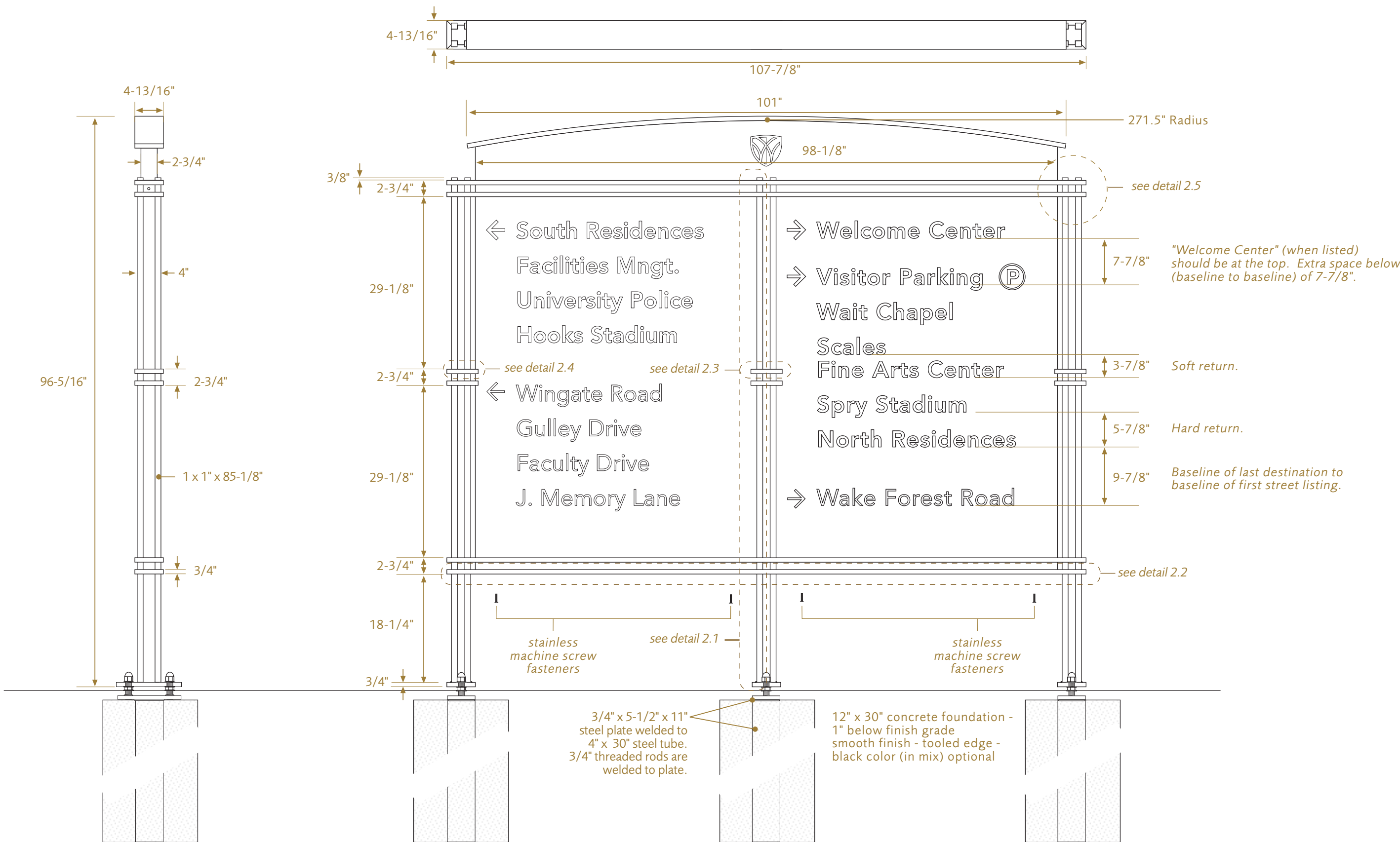


- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic



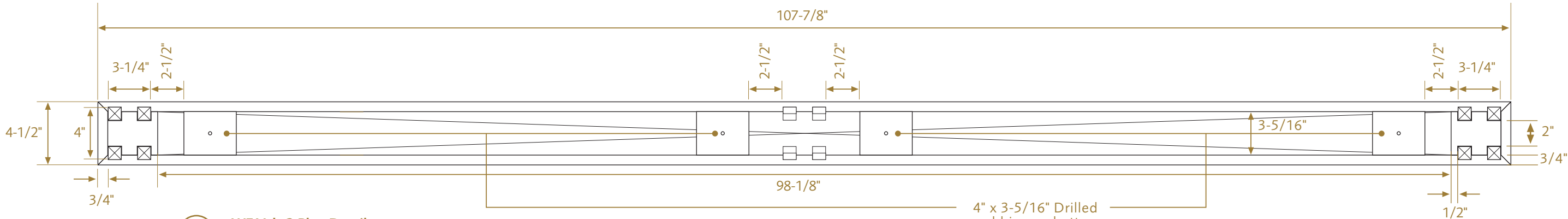
1 WF.Veh.2 Side Elevation
Scale: 1/16" = 1"

2 WF.Veh.2 Back Elevation
Scale: 1/16" = 1"

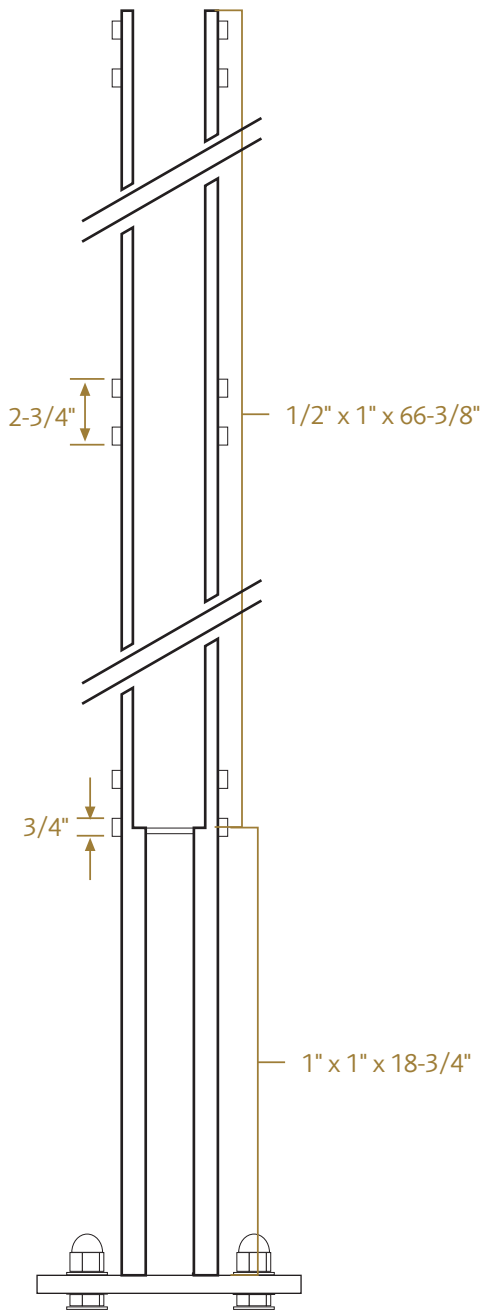


1 WF.Veh.2 Side Elevation
Scale: 1/16" = 1"

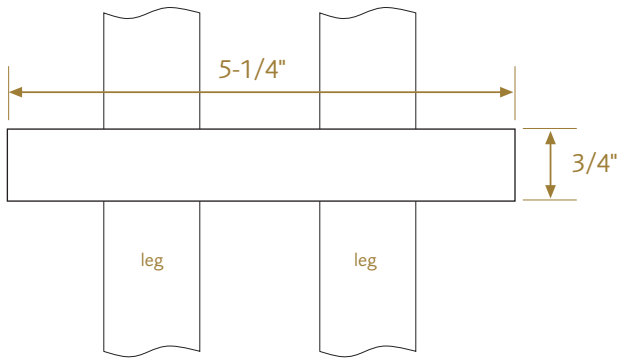
2 WF.Veh.2 Face Elevation
Scale: 1/16" = 1"



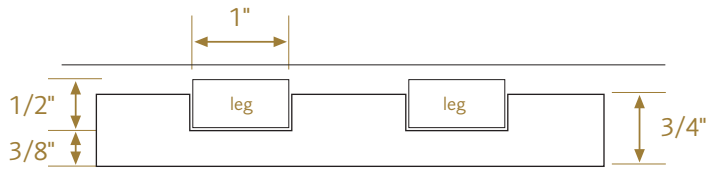
2.2 WF.Veh.2 Plan Detail
Scale: 1/8" = 1"



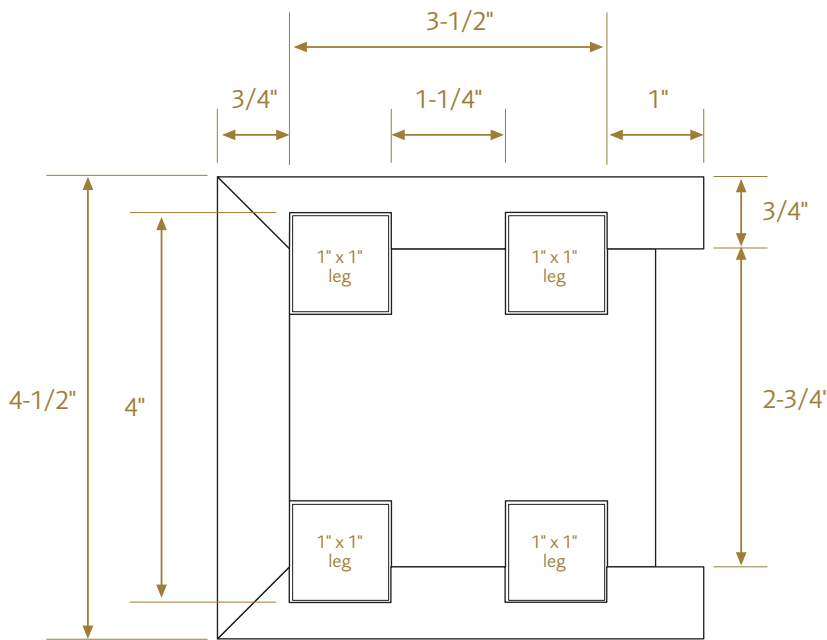
2.1 WF.Veh.2 Side Elevation Detail
Scale: 1/8" = 1"



2.3.1 WF.Veh.2 Elevation Detail
Scale: 1/2" = 1"

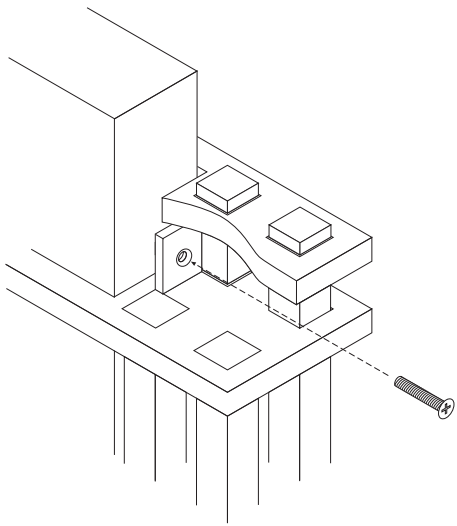


2.3.2 WF.Veh.2 Plan Detail
Scale: 1/2" = 1"



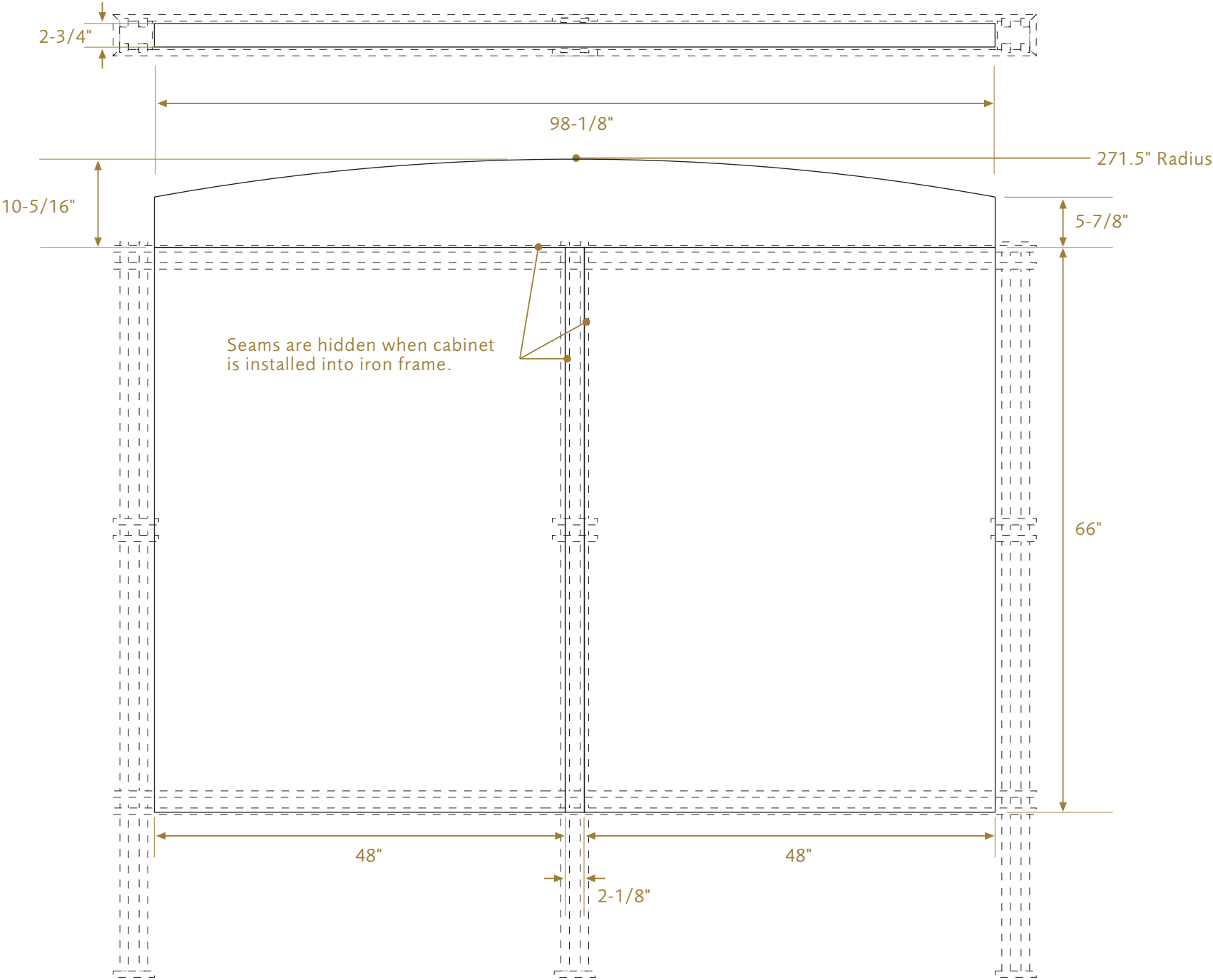
2.4 WF.Veh.2 Plan Detail
Scale: 1/2" = 1"

A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a machine screw to secure and center the sign cabinet to the frame.





Aluminum sign cabinet made of square tubing, skinned in .090" Aluminum.



1 WF.Veh.2 Elevation
Scale: 1/16" = 1"

Vehicular Directive Event Signs

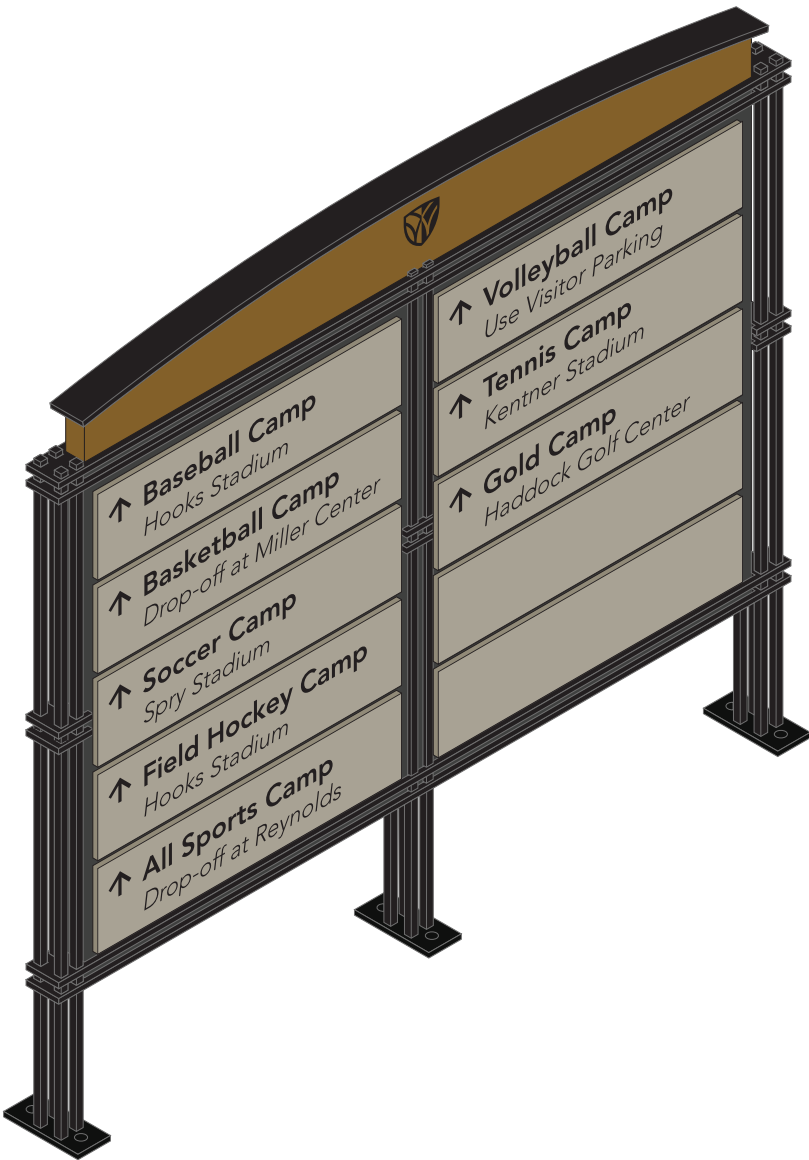
eyethink
265 north liberty street
powell, ohio 43065

niels braam
614.841.1199 x 121
tom webster
614.841.1199 x 117

twebster@eyethink.com
www.eyethink.com



Single-Wide
See Specification—
WF.Veh.Event.1



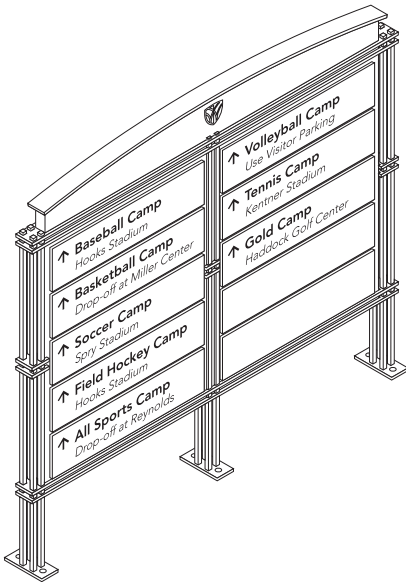
Double-Wide
See Specification—
WF.Veh.Event.2



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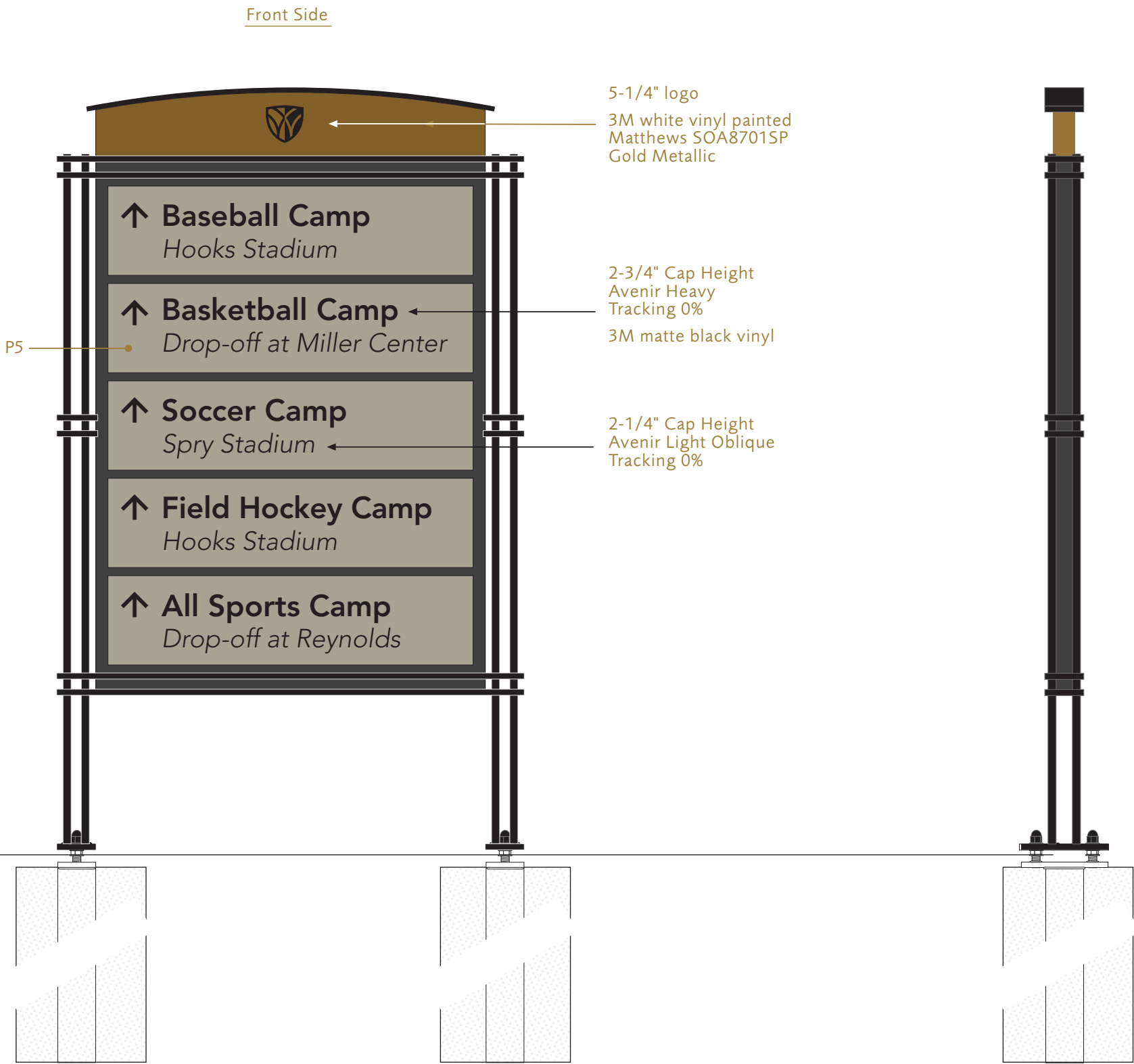


For additional traffic
directional sign specifications
please refer to the following:

Vehicular Directive
See Specification—
WF.Veh.Event.2



- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic
- P5
Matthews
MP11315
Satin Finish
Greytan

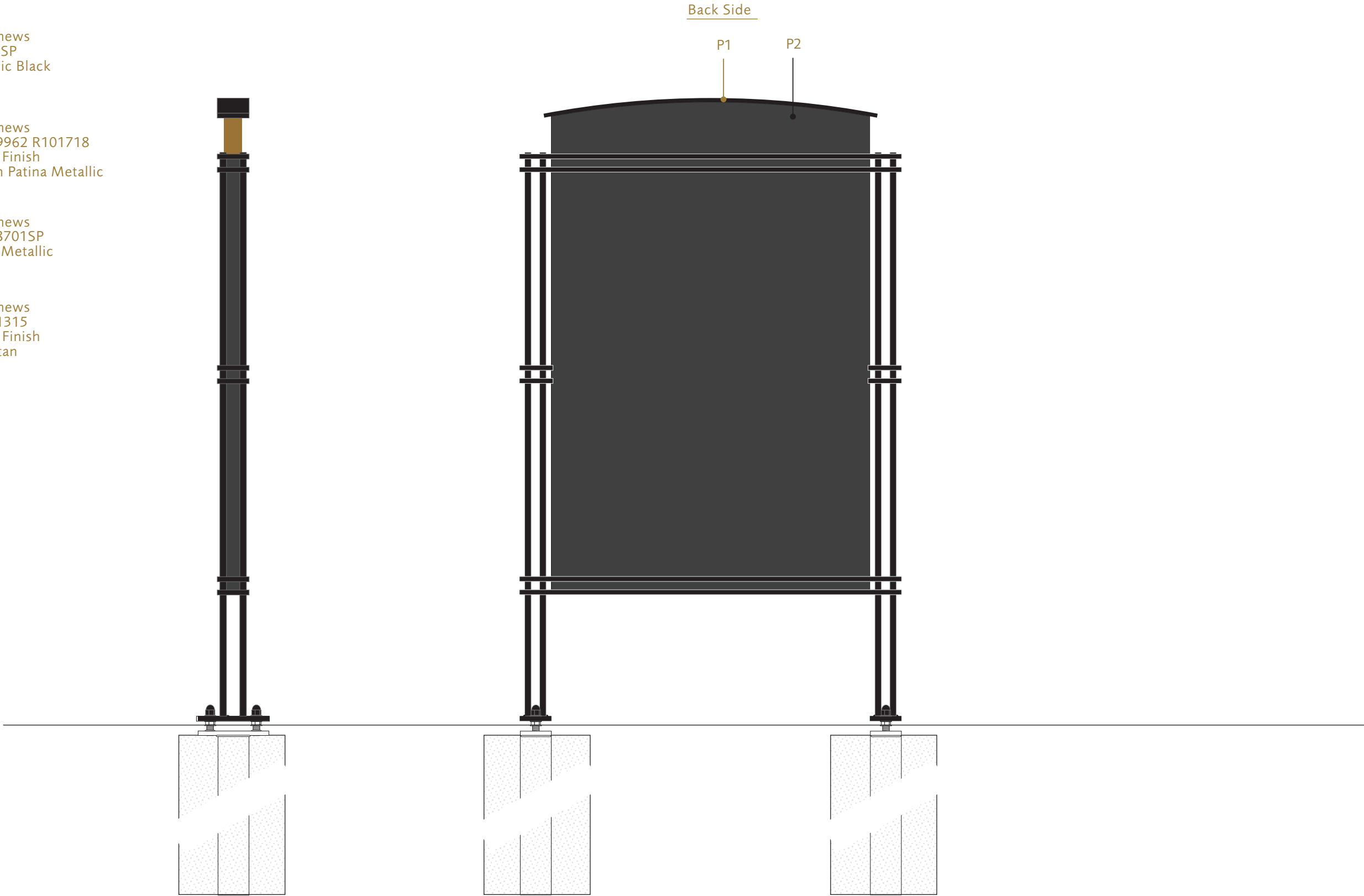


1 WF.Veh.Event.1 Face Elevation
Scale: 1/16" = 1"

2 WF.Veh.Event.1 Side Elevation
Scale: 1/16" = 1"

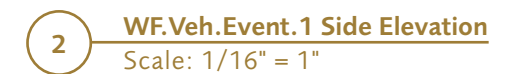


- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic
- P5
Matthews
MP11315
Satin Finish
Greytan

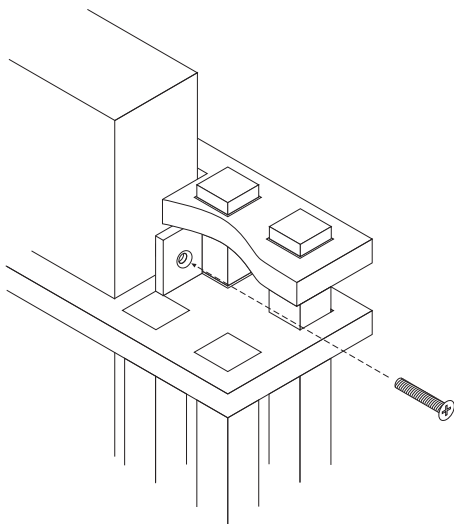


1 WF.Veh.Event.1 Side Elevation
Scale: 1/16" = 1"

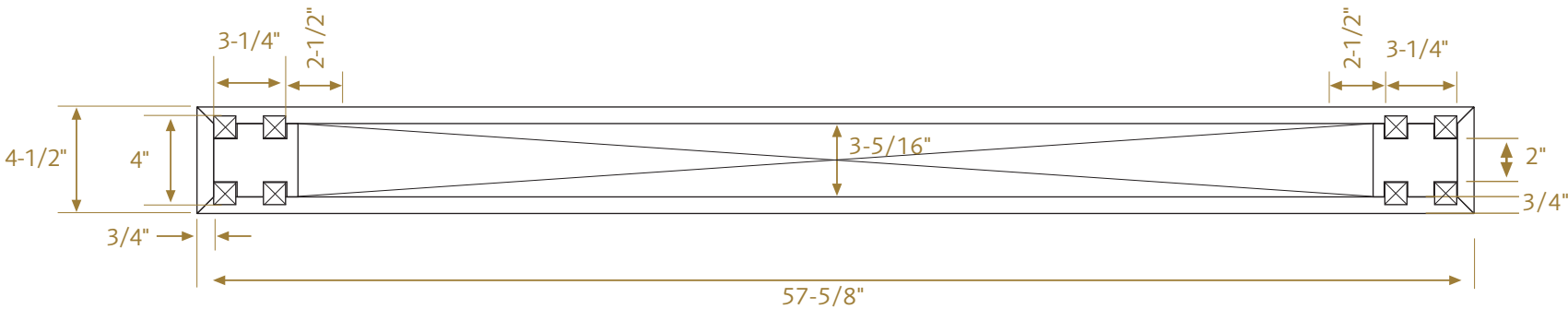
2 WF.Veh.Event.1 Back Elevation
Scale: 1/16" = 1"



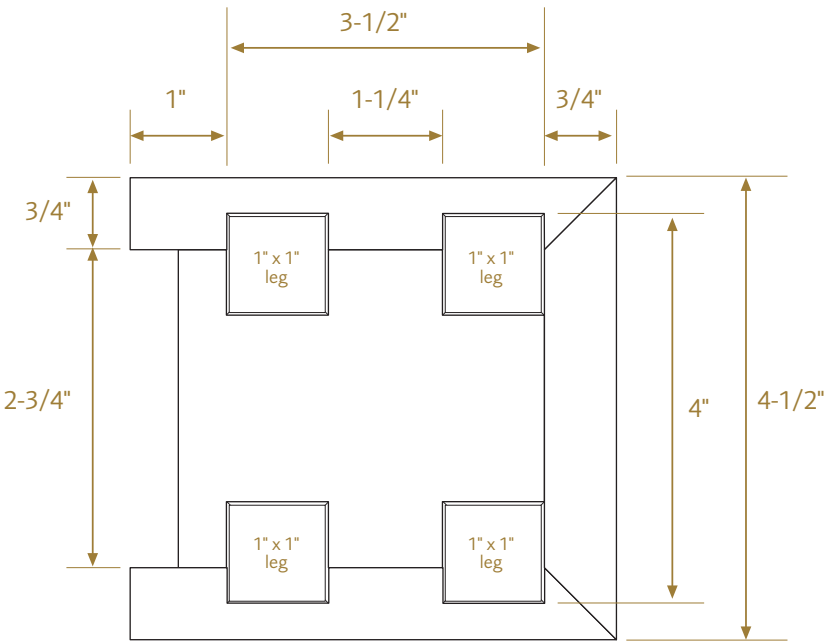
A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a machine screw to secure and center the sign cabinet to the frame.



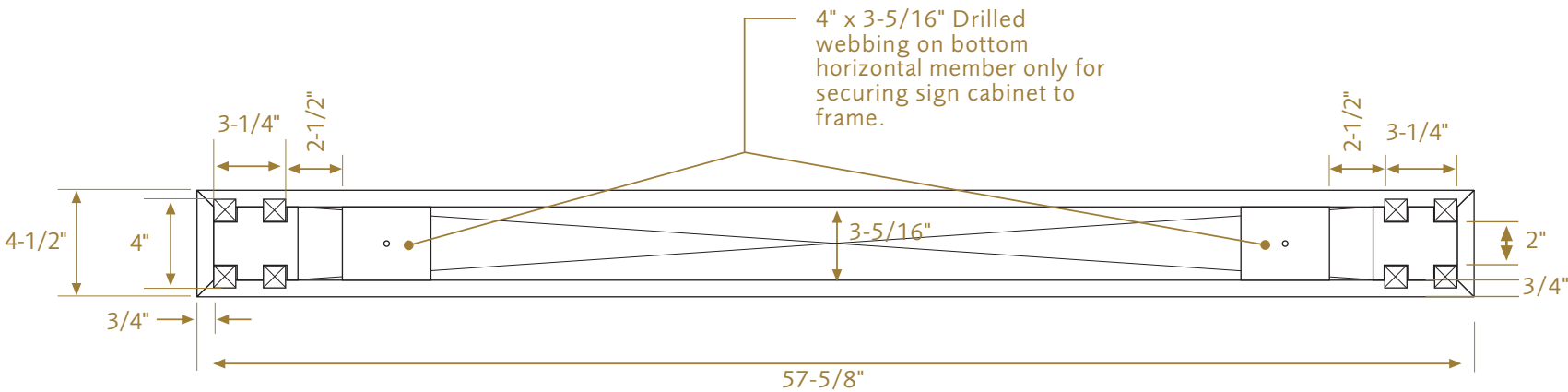
1.1 WF.Veh.Event.1 Detail
Not to Scale



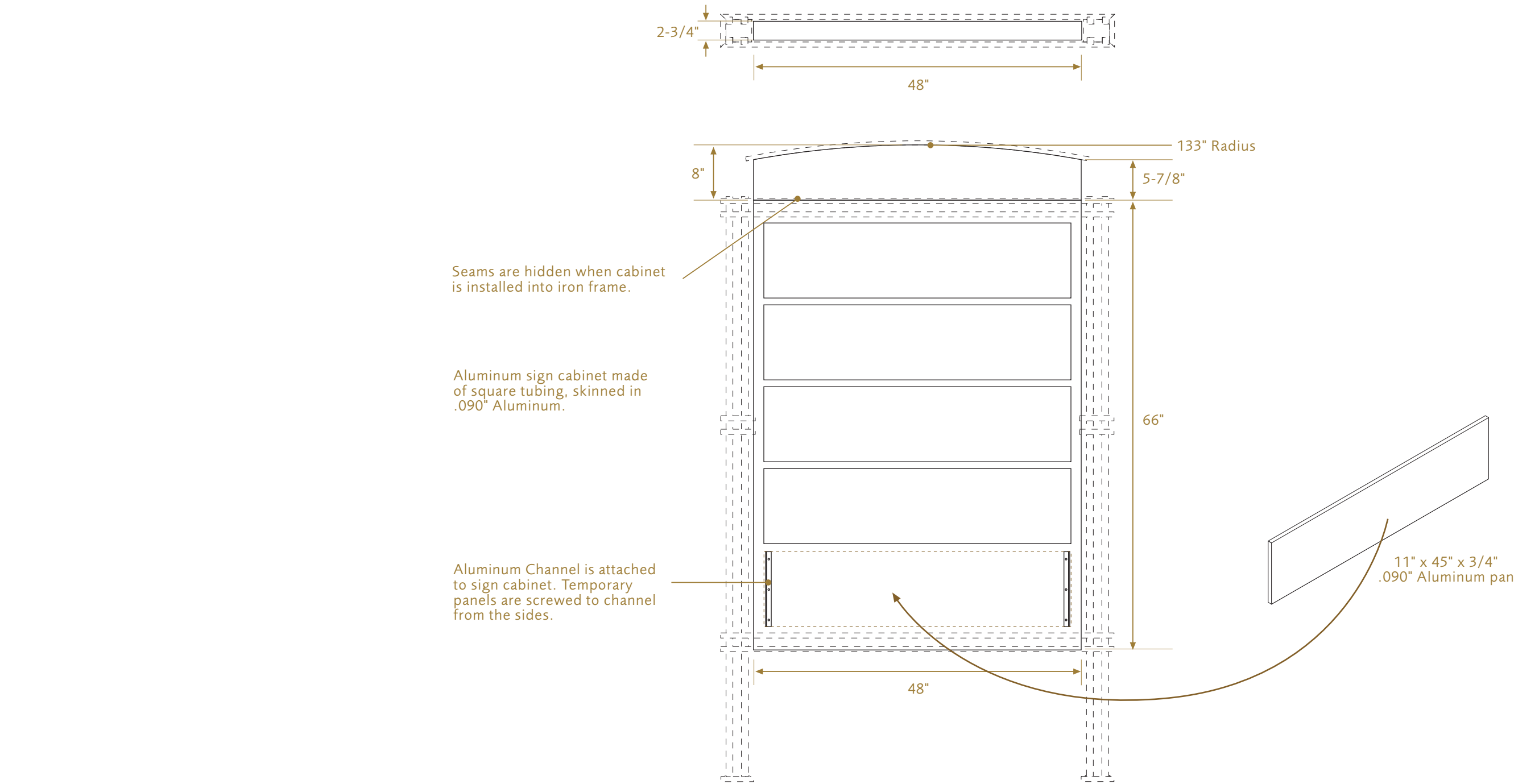
1.2 WF.Veh.Event.1 Plan Detail
Scale: 1/8" = 1"



1.4 WF.Veh.Event.1 Plan Detail
Scale: 1/2" = 1"



1.3 WF.Veh.Event.1 Plan Detail
Scale: 1/8" = 1"



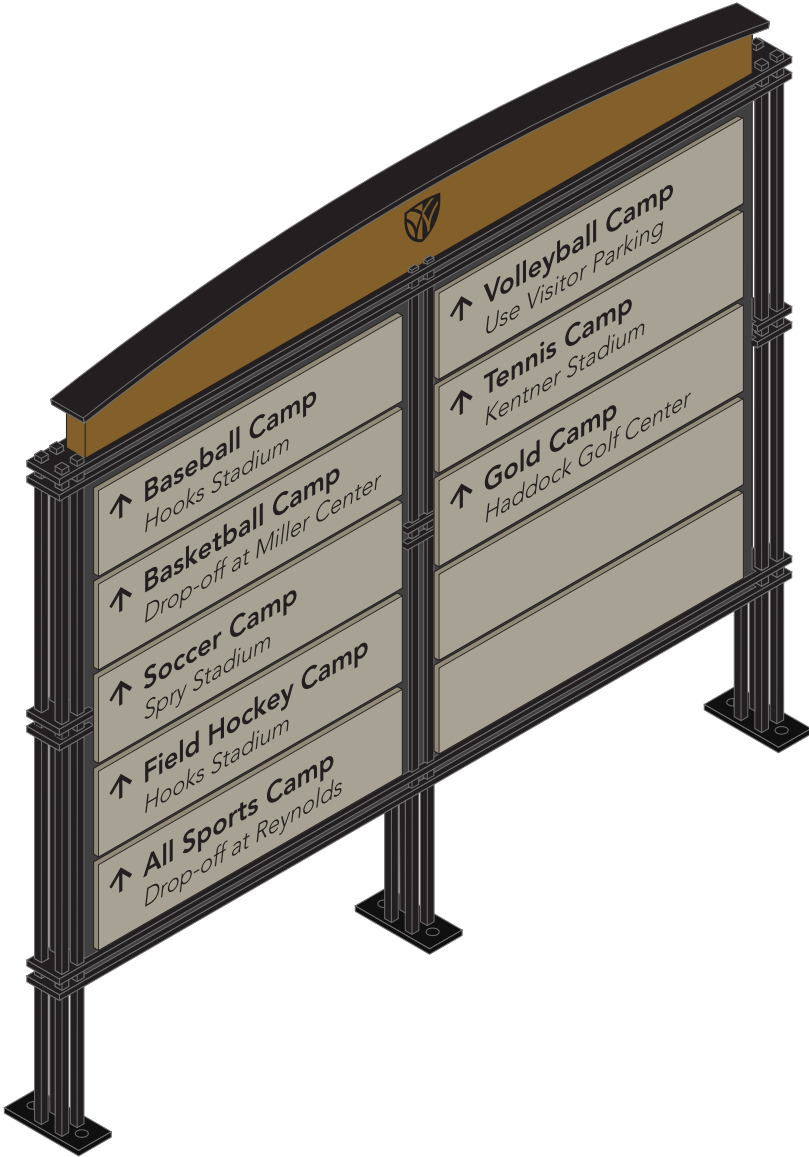
1 WF.Veh.Event.1 Elevation Detail
Scale: 1/16" = 1"



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twebster@eyethink.com
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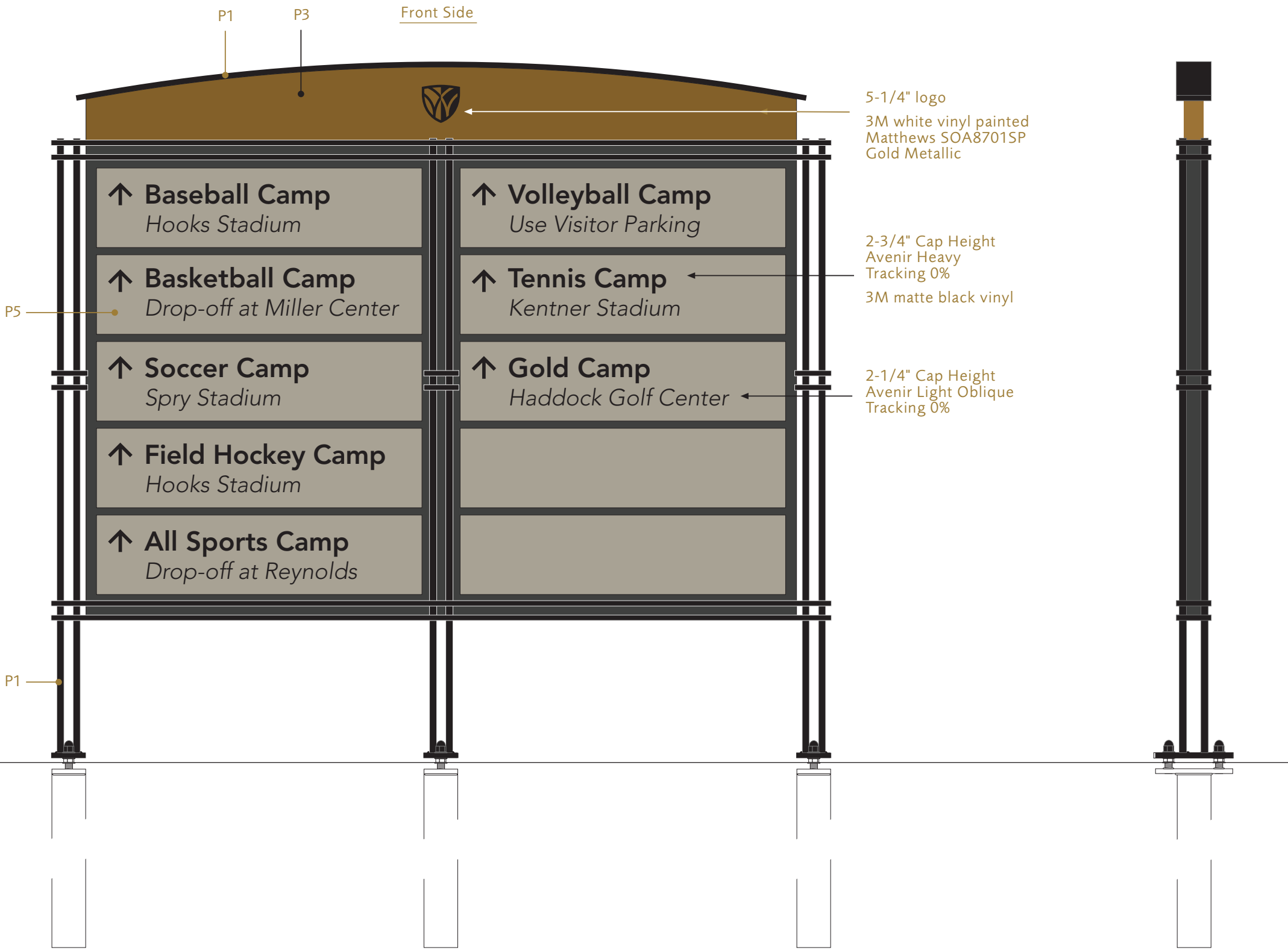


For additional traffic
directional sign specifications
please refer to the following:

Vehicular Directive
See Specification—
WF.Veh.Event.1



- P1
Matthews
N929SP
Anodic Black
- P2
Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3
Matthews
SOA8701SP
Gold Metallic
- P5
Matthews
MP11315
Satin Finish
Greytan



1 **WF.Veh.Event.2 Face Elevation**
Scale: 1/16" = 1"

2 **WF.Veh.Event.2 Side Elevation**
Scale: 1/16" = 1"



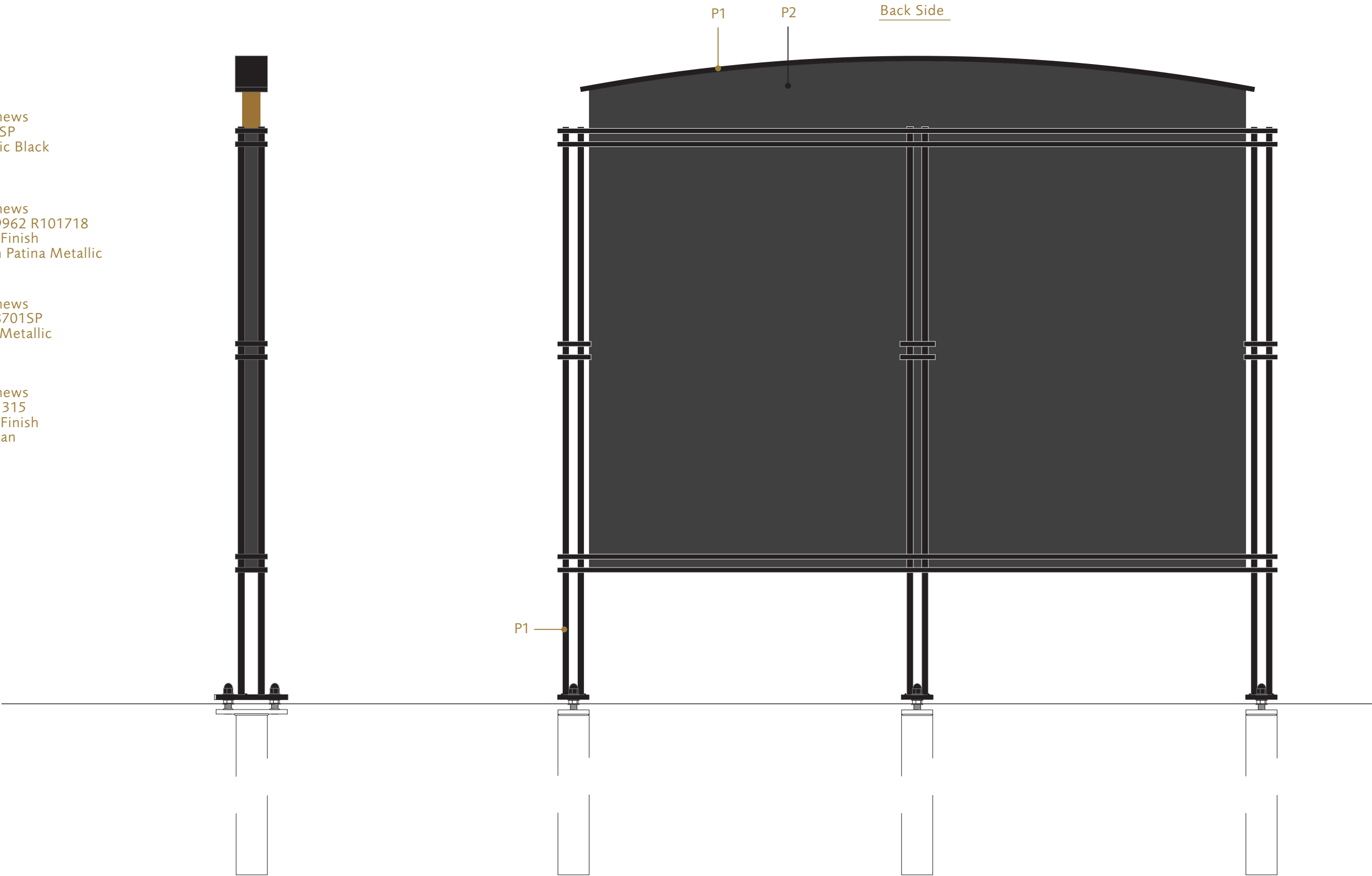
- P1

Matthews
N929SP
Anodic Black
- P2

Matthews
MP19962 R101718
Satin Finish
Rodin Patina Metallic
- P3

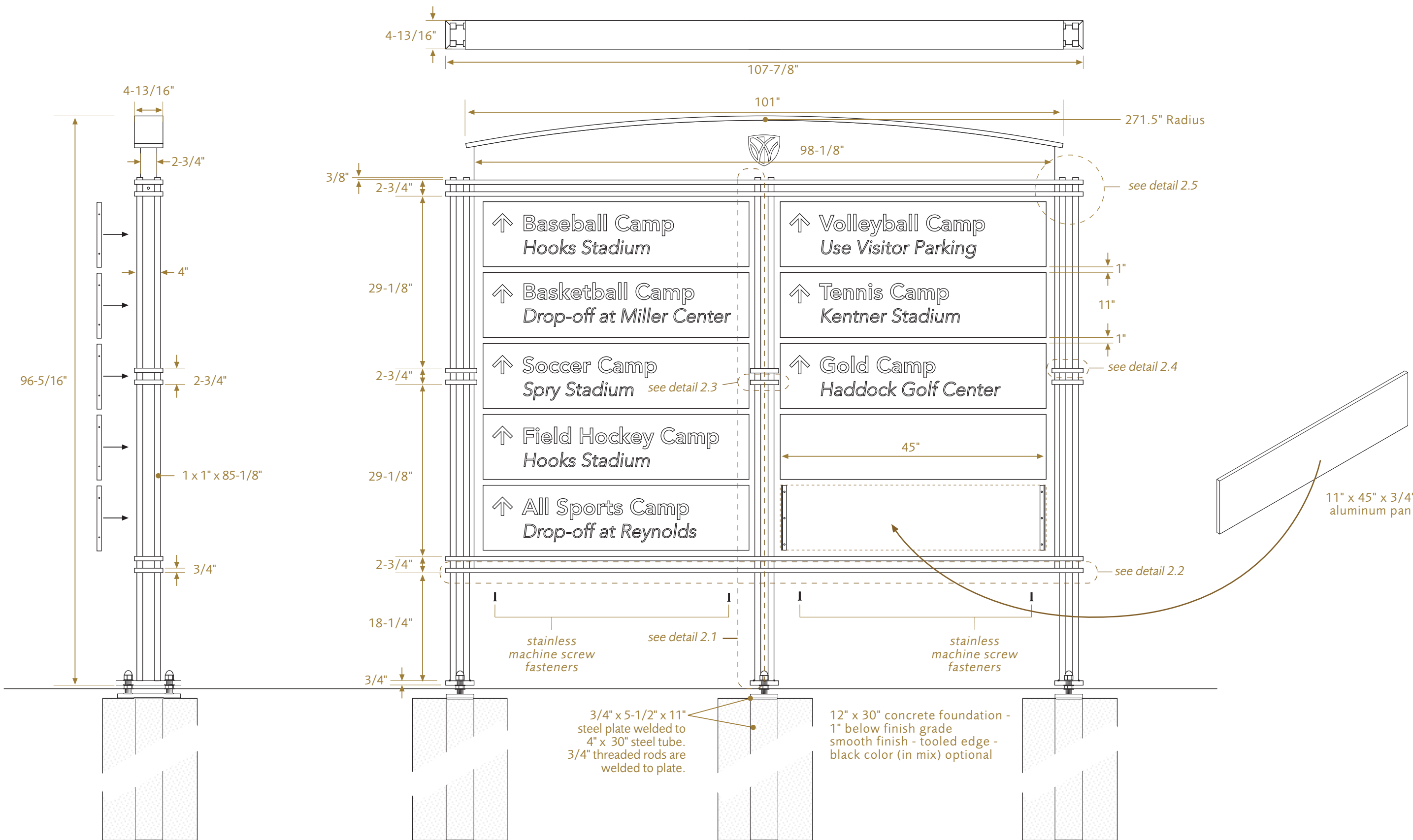
Matthews
SOA8701SP
Gold Metallic
- P5

Matthews
MP11315
Satin Finish
Greytan



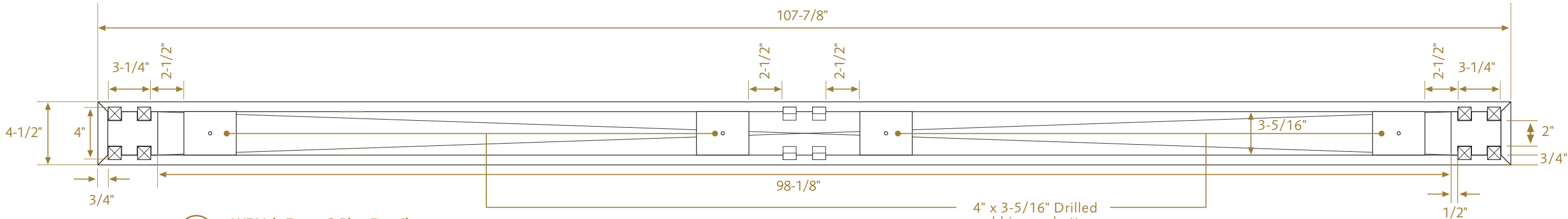
1 WF.Veh.Event.2 Side Elevation
Scale: 1/16" = 1"

2 WF.Veh.Event.2 Back Elevation
Scale: 1/16" = 1"



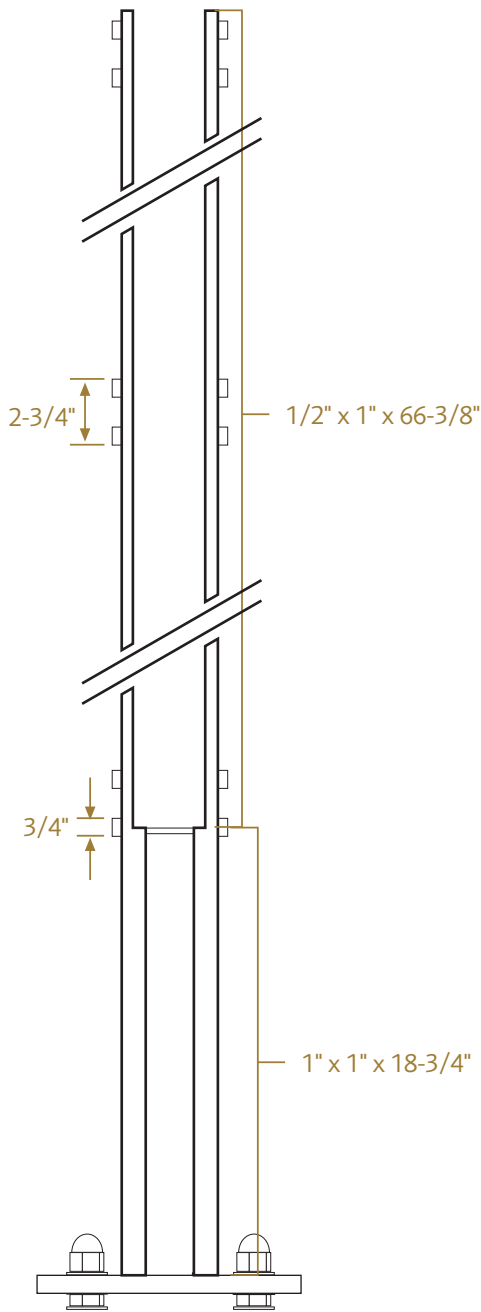
1 WF.Veh.Event.2 Side Elevation
Scale: 1/16" = 1"

2 WF.Veh.Event.2 Face Elevation
Scale: 1/16" = 1"

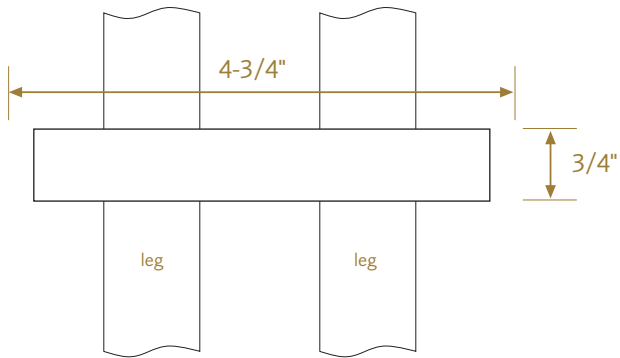


2.2 WF.Veh.Event.2 Plan Detail
Scale: 1/8" = 1"

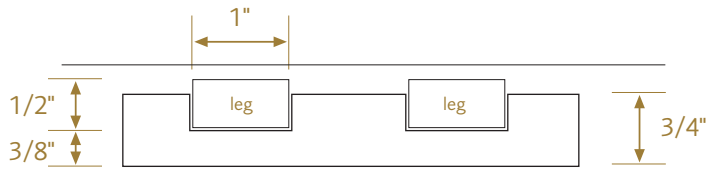
4" x 3-5/16" Drilled webbing on bottom horizontal members only for securing sign cabinet to frame.



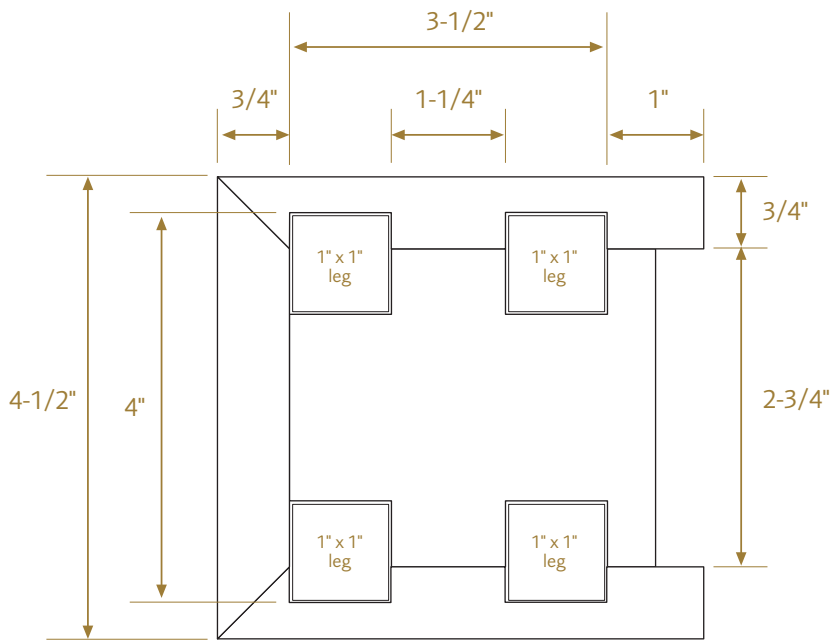
2.1 WF.Veh.Event.2 Side Elevation Detail
Scale: 1/8" = 1"



2.3.1 WF.Veh.Event.2 Elevation Detail
Scale: 1/2" = 1"

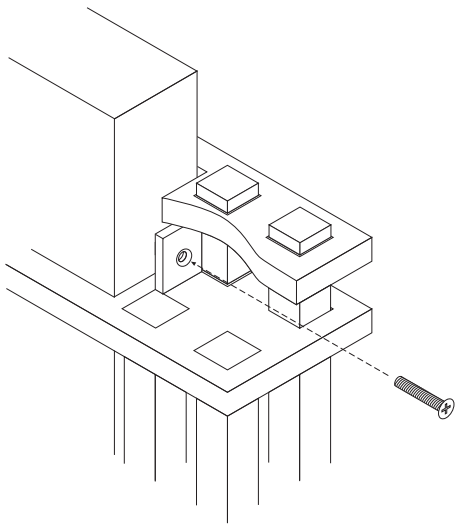


2.3.2 WF.Veh.Event.2 Plan Detail
Scale: 1/2" = 1"

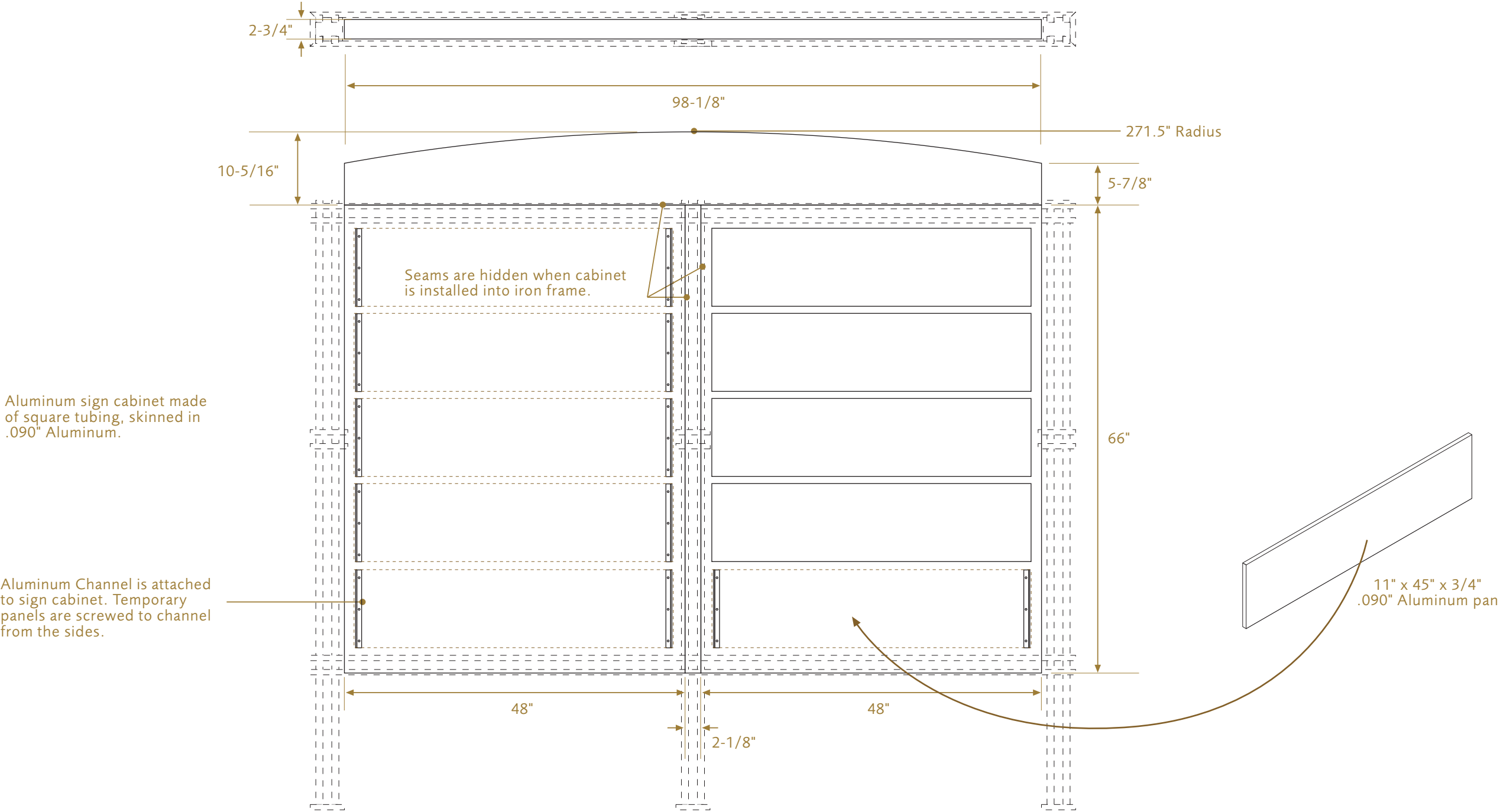


2.4 WF.Veh.Event.2 Plan Detail
Scale: 1/2" = 1"

A drilled tab is welded between legs and horizontal members at top on both sides. With sign cabinet set into frame use drilled tab as a guide to drill and tap the sign cabinet. Use a machine screw to secure and center the sign cabinet to the frame.



2.5 WF.Veh.Event.2 Detail
Not to Scale



1 WF.Veh.Event.2 Elevation Detail
Scale: 1/16" = 1"