

August 2023



CVTA Wayfinding for Fall Line Trail



10005 Stonemill Road
Richmond, Virginia 23233
Phone: 804-346-4771
Fax: 804-325-1751
www.abdesignonline.com

TABLE OF CONTENTS

Graphic Standards & Specifications

Typefaces.....	3
Logos, Icons, Arrows	4
Color Palette.....	5
Images.....	6
Sign Family	7-9

Sign-type Drawings & Details

T1 - Vehicular Trailhead/Parking Sign.....	10
V1 - Vehicular Directional	11
U/P - Urban Marker/ Parking Marker.....	12
B - Banner.....	13
T - Pedestrian Trailhead/Regulatory Sign.....	14
P1 - Pedestrian Directional On Street.....	15
P1 - Pedestrian Directional On Street (Option).....	16
P2 - Pedestrian Directiona Off Street.....	17
MA - Pedestrian Map.....	18
M - Mile Marker.....	19
W - Warning Sign.....	20
VI - Vinyl Decal	21
G & S - Ground and Stencil Signs.....	22
PL - Metallic Plate.....	23



GRAPHIC STANDARDS
Typefaces

Typefaces

Gotham Condensed Medium
Gotham Condensed Bold

Notes
Substitute typefaces are not acceptable.

Univers Bold Condensed 67 is the primary weight. For some signs, Univers Condensed 57 is used to emphasize lines of type.

No other weights or versions of the fonts are acceptable, nor is it to be electronically distorted vertically or horizontally. Some kerning and tracking may need to be adjusted in certain instances to achieve optical evenness; tracking should generally be set at 50 (twenty) for vehicular signs unless noted otherwise. It may be adjusted to 0 when necessary to fit lines of type. Any further adjustment should be brought to the attention of the designer to determine if abbreviations or multiple lines are appropriate.

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
7.8.23		NTS

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.

FONTS:

ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890 abcdefghijklmnopqrstuvwxyz

Univers Condensed 57

ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890 abcdefghijklmnopqrstuvwxyz

Univers Bold Condensed 67

LOGOS, ICONS & ARROWS

LOGOS



ACTIVITY & DESTINATION ICONS



Sports



Trails



Golf



Football



Soccer



Baseball/Softball



Tennis



Volleyball



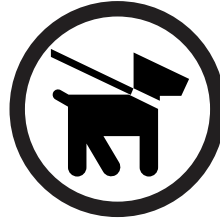
Basketball



Playground



Biking



Pets



Horseback Riding



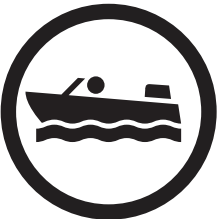
Swimming



Fishing



Boat Launch



Motorboats



Rowing



Pickle-ball



Shuffleboard



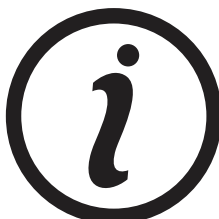
Disk Golf



Parking



Restrooms



Information



Accessible

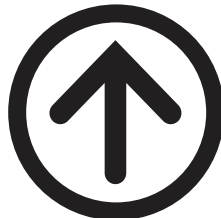


Picnic



Picnic Shelter

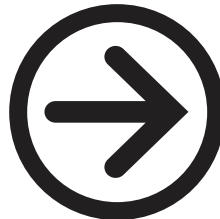
ARROWS



Straight Ahead



To the Left



To the Right



Ahead &
to the Left



Ahead &
to the Right



GRAPHIC STANDARDS
Logos, Icons & Arrows

Logos, icons and arrows will be provided as digital files by AB Design.

Production artwork files to be available as vectorized files which are scalable vector formats. They can be opened in most industry standard design and publishing software.

Reconstructed art or digitized versions from printed copies shall not be used. Only original electronic files generated by AB Design may be used for application onto signage. Substitute arrows or symbols are not acceptable.

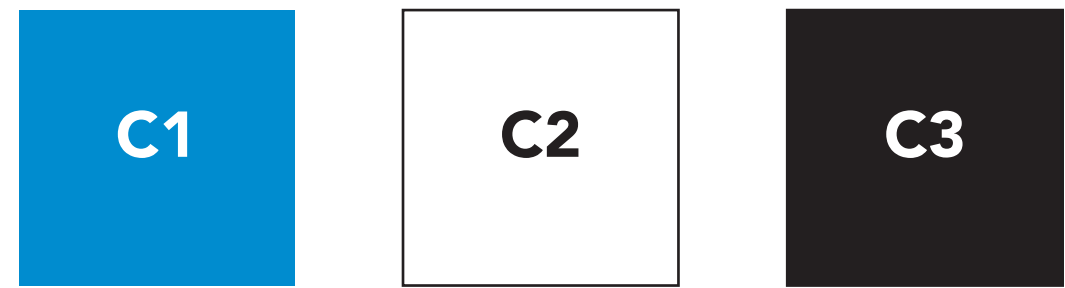
THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
7.8.23		NTS

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.

COLOR PALETTE:



Dark Blue
Pantone
P109-7C

White

Black

COLOR: SECTIONS



Ashland
Pantone
P124-7C

Hanover
Pantone
P53-16C

Henrico
Pantone
P104-16C

Chesterfield
Pantone
P157-8C

Richmond
Pantone
P30-8C

Colonial Heights
Pantone
P112-12C

Petersburg
Pantone
P14-8C



GRAPHIC STANDARDS
Color Palette

It is the Fabricator’s responsibility to match all colors, finishes and materials specified in this document.

The visual accuracy of the colors and finishes represented in this document may not be consistent with manufacturer’s swatches and samples due to limitations of color printing technology.

The Fabricator is required to match against actual color swatches and provide material samples for approval prior to production.

If a substitute or deviation is recommended by the Fabricator, the recommendation shall be proposed in writing with a demonstration of equal or better value for consideration.

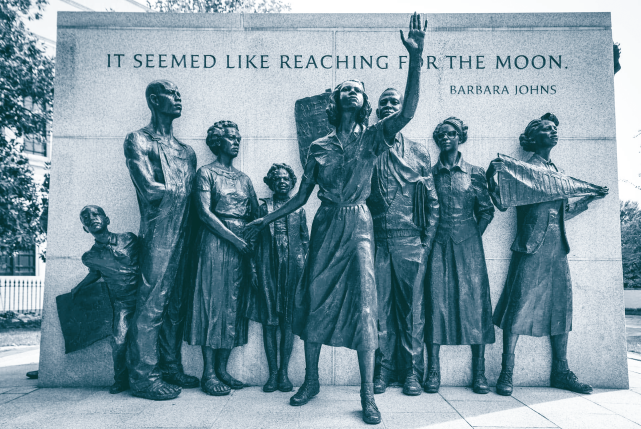
THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		NTS

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.

PEOPLE



NATURE



HISTORY



GRAPHIC STANDARDS
Images

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		NTS

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.

GRAPHIC STANDARDS

Sign Family

These drawings represent design intent only, not for construction. The fabricator is responsible for all final engineering and should submit shop drawings for approval, before proceeding with fabrication.

Any variations to design, materials, or fabrication methods must be approved by the Client and the Designer.

The final product quality of fit and finish must meet or exceed the requirements of these design intent documents

Colors shown are for reference only and color samples should be presented for approval prior to fabrication.

The fabricator should verify actual site conditions and perform detailed site surveys before the fabrication and installation.

These drawings show messages for general reference only. Refer to message schedules for all required messages.

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.

ASHLAND



Carter
Park
Trailhead
(P) →

RICHMOND



RVA Climbing Wall ↑
Floodwall Park →
Hull St Library ←



ROUTE 1
Jefferson Davis Highway

Sign Type T1
Vehicular
Trailhead Sign

Sign Type V1
Vehicular Directional

Sign Type U
Urban marker/
Parking Marker



Sign Type B
Banner

Sign Type T
Pedestrian Trailhead/
Regulatory Sign

Sign Type P1
Pedestrian Directional
On Street
(with or without map)

Sign Type P1
Pedestrian Directional
On Street OPTION
(with or without map)



GRAPHIC STANDARDS
Sign Family

These drawings represent design intent only,not for construction. The fabricator is responsible for all final engineering and should submit shop drawings for approval, before proceeding with fabrication.

Any variations to design, materials, or fabrication methods must be approved by the Client and the Designer.

The final product quality of fit and finish must meet or exceed the requirements of these design intent documents

Colors shown are for reference only and color samples should be presented for approval prior to fabrication.

The fabricator should verify actual site conditions and perform detailed site surveys before the fabrication and installation.

These drawings show messages for general reference only. Refer to message schedules for all required messages.

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.



GRAPHIC STANDARDS

Sign Family

These drawings represent design intent only,not for construction. The fabricator is responsible for all final engineering and should submit shop drawings for approval, before proceeding with fabrication.

Any variations to design, materials, or fabrication methods must be approved by the Client and the Designer.

The final product quality of fit and finish must meet or exceed the requirements of these design intent documents

Colors shown are for reference only and color samples should be presented for approval prior to fabrication.

The fabricator should verify actual site conditions and perform detailed site surveys before the fabrication and installation.

These drawings show messages for general reference only. Refer to message schedules for all required messages.

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.



Sign Type P2
Pedestrian Directional
Off Street

Sign Type MA1
Pedestrian Map

Sign Type M1
Mile Marker

Sign Type M1
Mile Marker
OPTION

Sign Types W
Warning Signs



SIGN DETAILS - SIGN T1

Vehicular Trailhead/ Parking Sign

Signs to have vehicular and night visibility. Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 5"x 5" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:

- C1. Pantone P109-7C Blue
- C2. White
- C3. Polyurethane Clear Coat Satin

Paint-Black

Fonts:

- Univers Condensed 57
- Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail



SIGN DETAILS - **SIGN V1**
Vehicular Directional

Signs to have vehicular and night visibility. Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 5"x 5" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:
C1. Pantone P109-7C Blue
C2. White
C3. Polyurethane Clear Coat Satin
Paint-Black
Fonts:
Univers Condensed 57
Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

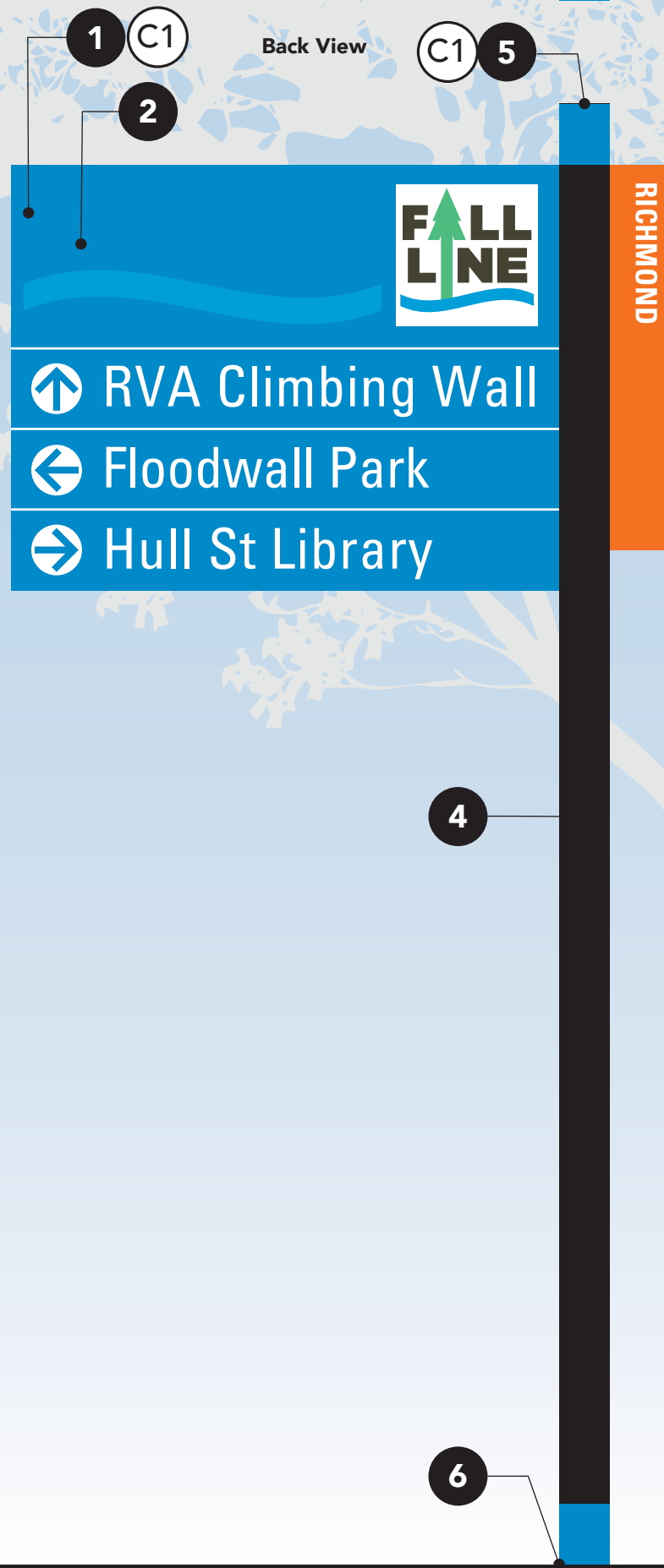
Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail



Side View

Top View

Back View



Example of sign on Commerce Rd. and Hull St.



SIGN DETAILS - **SIGN U/P**

Urban Marker/
Parking Marker

Signs to have vehicular and night visibility.
Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 4"x 4" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:

C1. Pantone P109-7C Blue

C2. White

C3. Polyurethane Clear Coat Satin

Paint-Black

Fonts:

Univers Condensed 57

Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

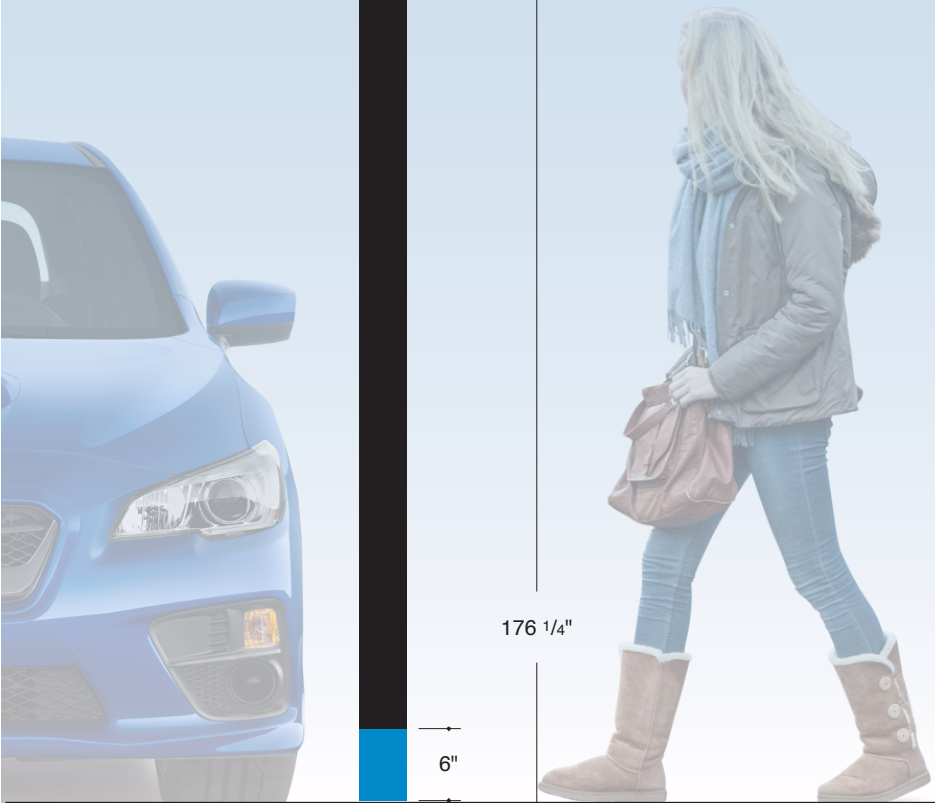
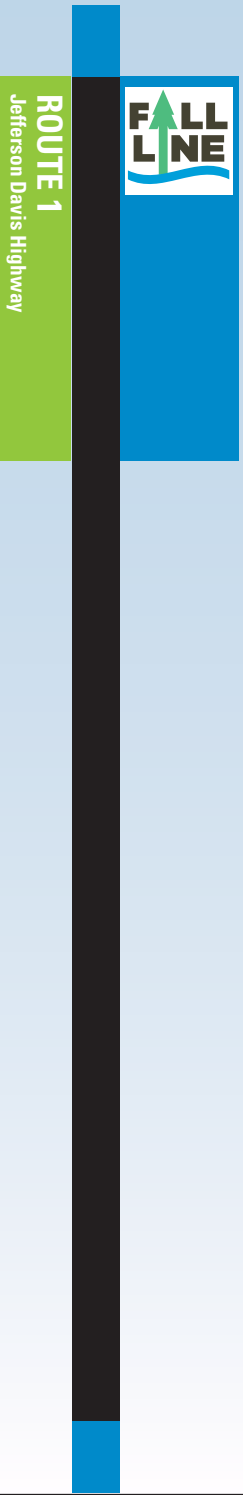
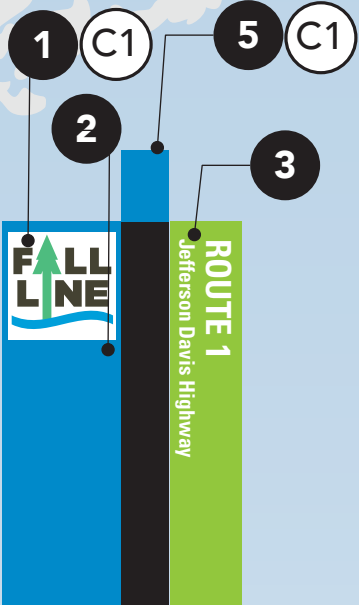
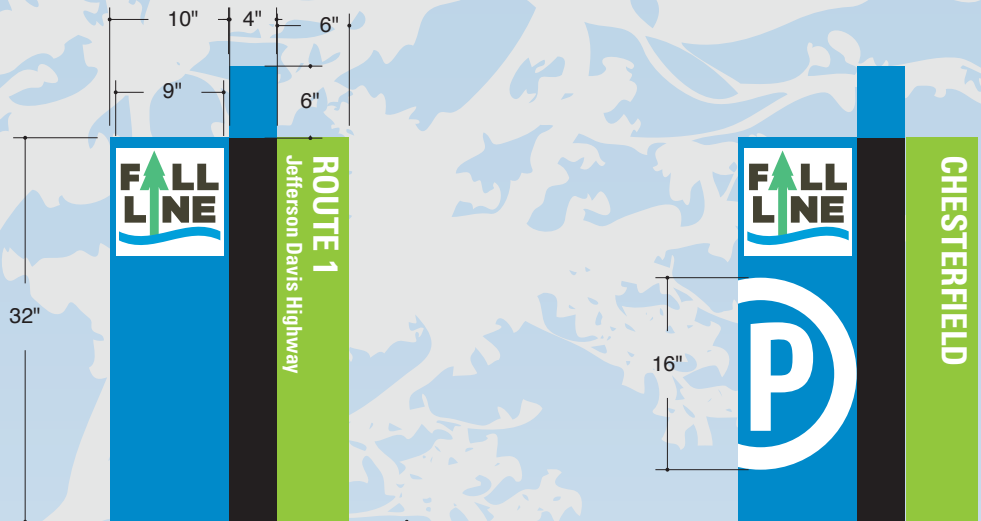
Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.

Top View

Side View

Back View





SIGN DETAILS - SIGN B Banner

Signs to have pedestrian & night visibility. Trees that obscure sign face to be trimmed.

Sign to be double sided.

1. Banner cast aluminum spring brackets.
2. 18" removable black fiberglass banner arms with tempered aluminum sleeve that adds 20% strength to rods. Arms flex 4 to 6 inches in high winds. Banner arms angle up at the outside ends to keep the banner taut.

3. 3/4 in. diameter poles.

4. Stainless steel bands with buckle.

NOTE: this type of hardware is available at <http://www.flagandbanner.com>

5. Commercial-grade vinyl banner fabric. Fabric to be flame retardant, mildew and water resistant. Vinyl, printed front and back.

6. Existing electrical post.

Paint Colors:

C1. Pantone P109-7C Blue

C2. White

C3. Polyurethane Clear Coat Satin

Paint-Black

Fonts:

Univers Condensed 57

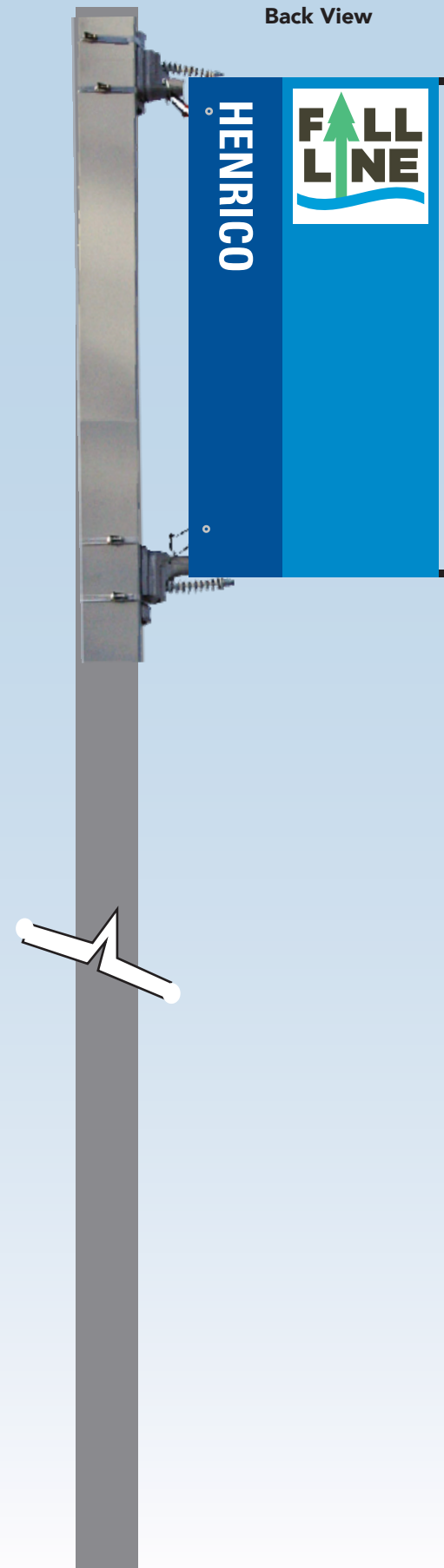
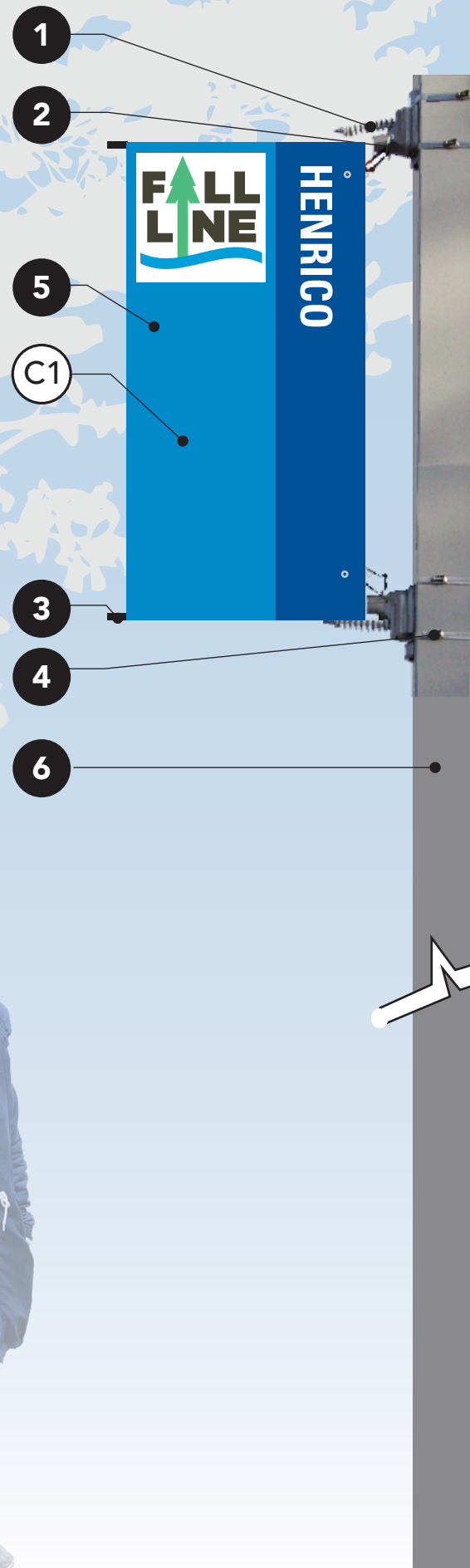
Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.





SIGN DETAILS - SIGN T

Pedestrian Trailhead / Regulatory Sign

Signs to have pedestrian and night visibility. Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 3"x 3" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

*Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:

C1. Pantone P109-7C Blue

C2. White

C3. Polyurethane Clear Coat Satin

Paint-Black

Fonts:

Univers Condensed 57

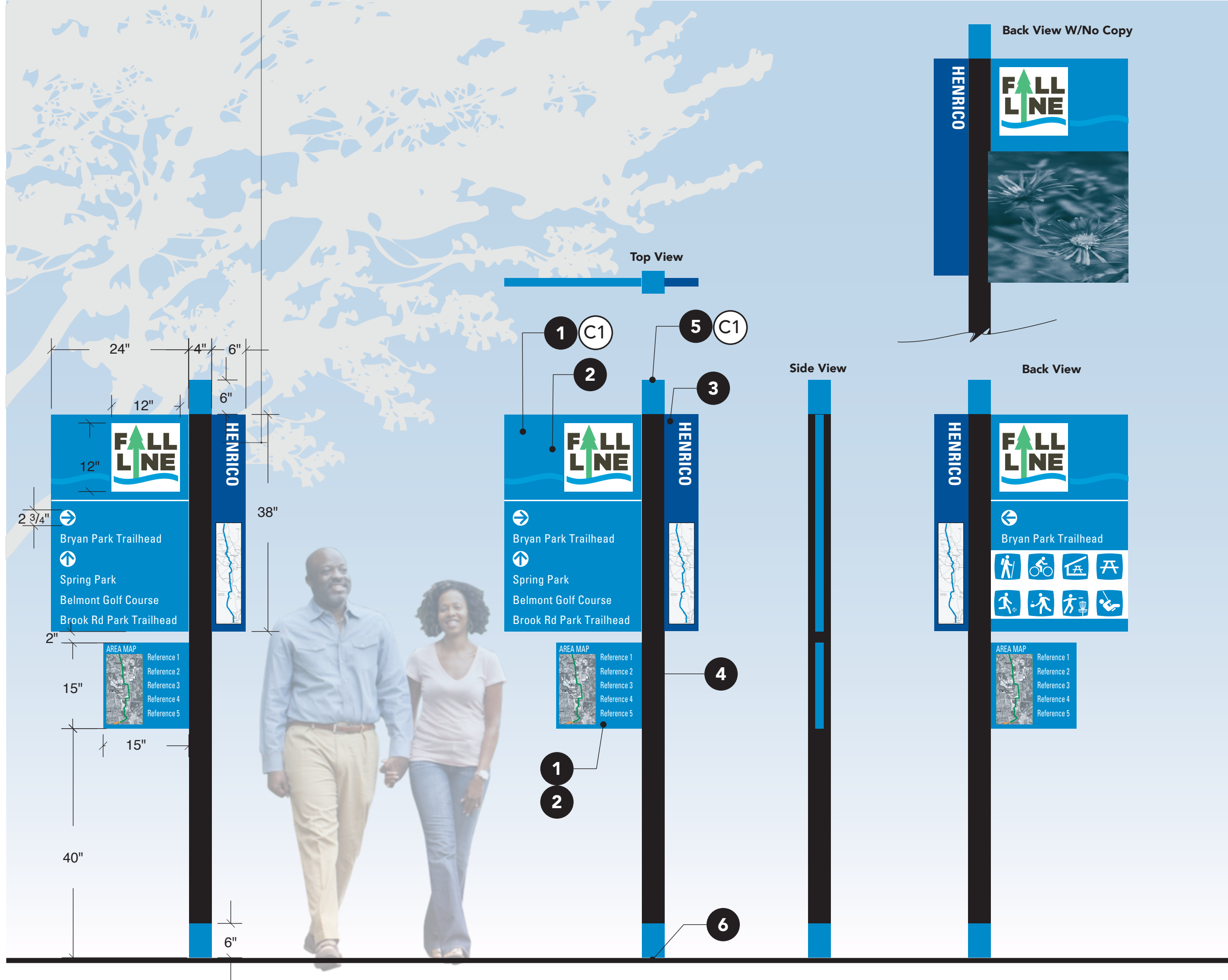
Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.



SIGN DETAILS - SIGN P1

Pedestrian Directional On Street

Signs to have pedestrian and night visibility. Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 4"x 4" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:

C1. Pantone P109-7C Blue

C2. White

C3. Polyurethane Clear Coat Satin

Paint-Black

Fonts:

Univers Condensed 57

Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.



SIGN DETAILS - **SIGN P1**

Pedestrian Directional On Street - OPTION

Signs to have pedestrian and night visibility. Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/4" Thick aluminum sign panel. All edges and corners to be ground smooth, straight, and square with no gaps or voids. **ALL HARDWARE CONCEALED.**

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. Custom machined washer holds panels and hubs in place.

4. 3"x 3" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:

C1. Pantone P109-7C Blue

C2. White

C3. Polyurethane Clear Coat Satin

Paint-Black

Fonts:

Univers Condensed 57

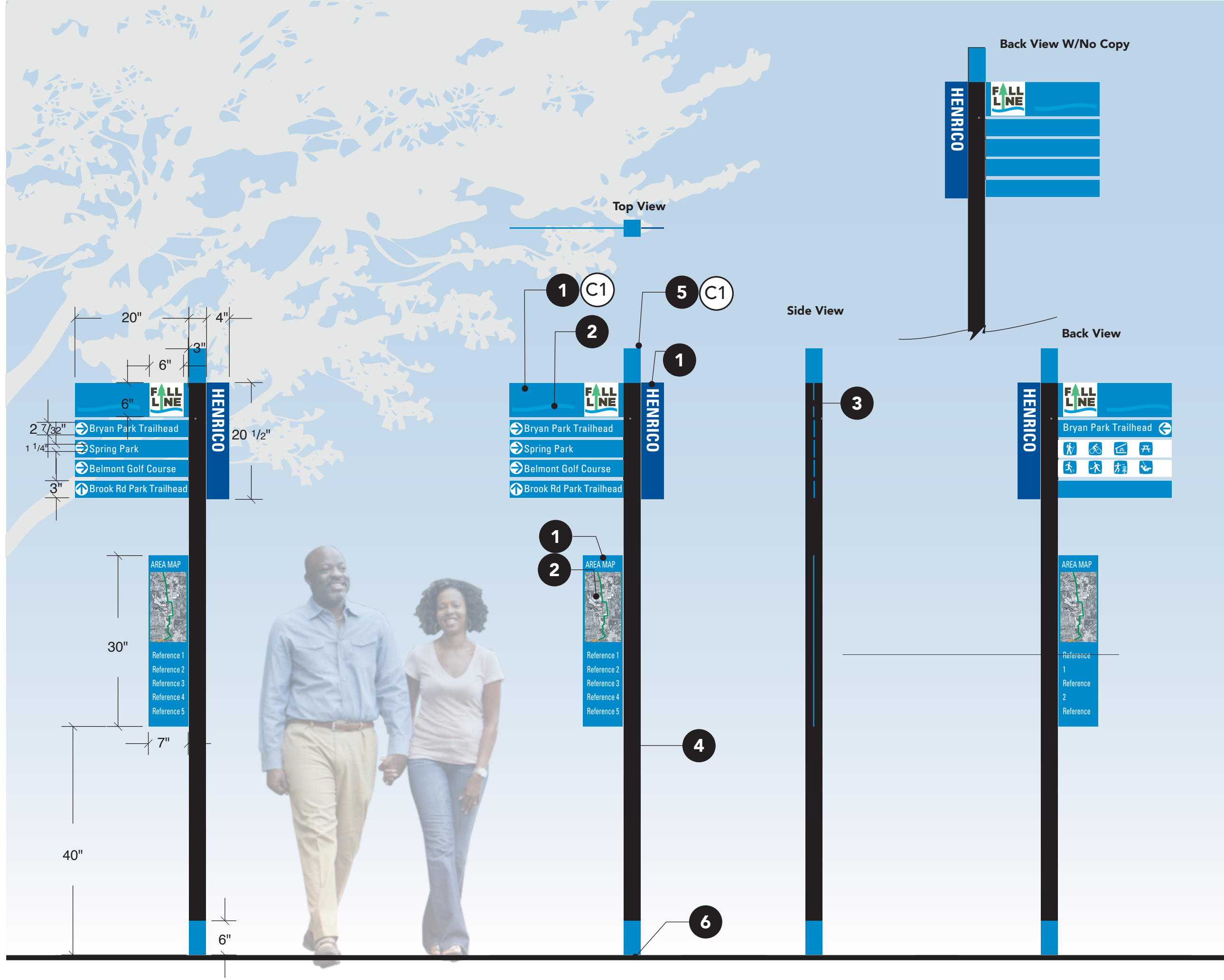
Univers Bold Condensed 67

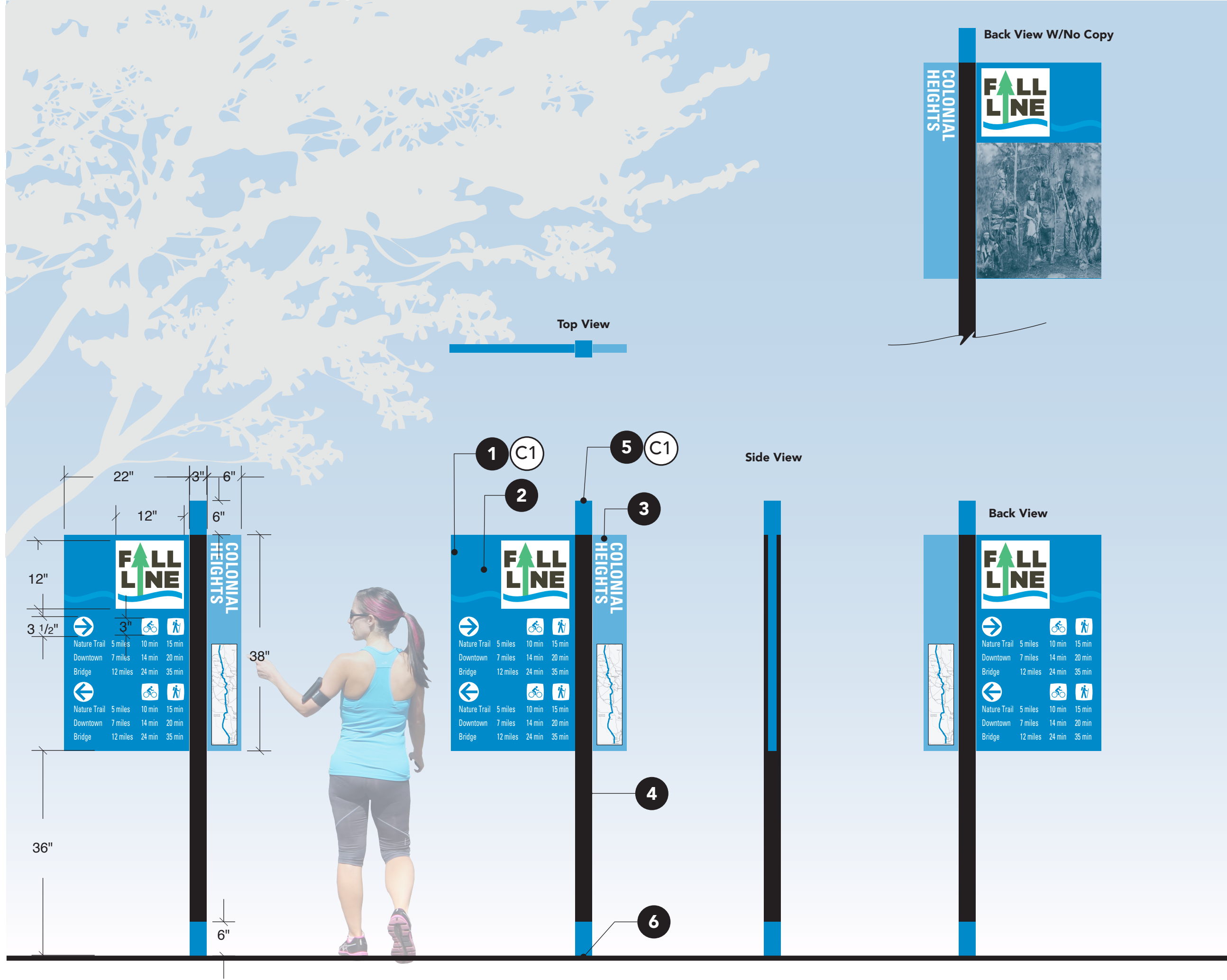
THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.





SIGN DETAILS - SIGN P2

Pedestrian Directional Off Street

Signs to have pedestrian and night visibility. Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 3"x 3" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:

C1. Pantone P109-7C Blue

C2. White

C3. Polyurethane Clear Coat Satin

Paint-Black

Fonts:

Univers Condensed 57

Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

SIGN DETAILS - SIGN MA
Pedestrian Map

Signs to have pedestrian and night visibility. Trees that obscure sign face to be trimmed.

Sign to be double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 3"x 3" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:
C1. Pantone P109-7C Blue
C2. White
C3. Polyurethane Clear Coat Satin
Paint-Black
Fonts:
Univers Condensed 57
Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail



SIGN DETAILS - SIGN M

Mile Marker

Signs to have pedestrian, vehicular and night visibility. Trees that obscure sign face to be trimmed.

Sign to be double sided.

1. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. 1/8" Thick aluminum face and side skins welded to frame structure with seamless edges. All edges and corners to be ground smooth, straight, and square with no gaps or voids. ALL HARDWARE CONCEALED.

4. 3"x 3" painted aluminum post.

5. Aluminum rain cap.

6. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

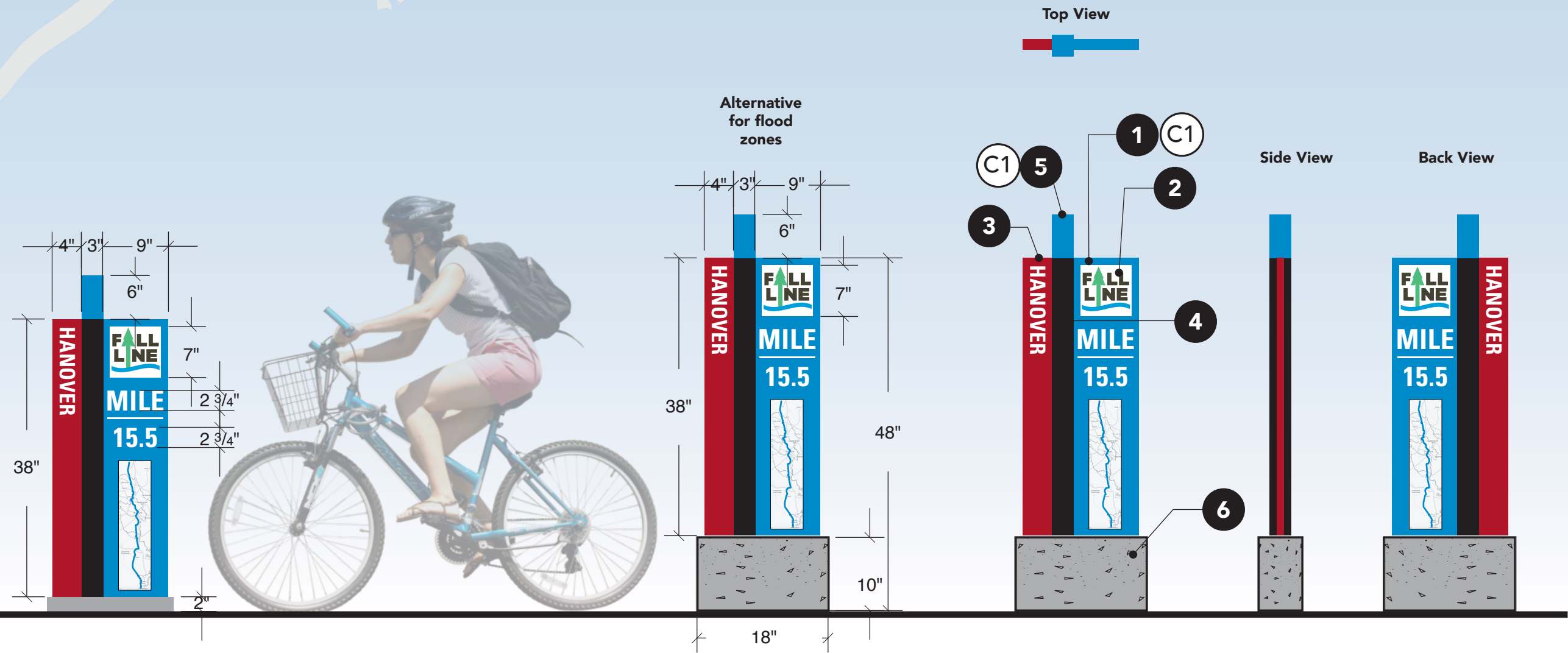
Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:
C1. Pantone P109-7C Blue
C2. White
C3. Polyurethane Clear Coat Satin
Paint-Black
Fonts:
Univers Condensed 57
Univers Bold Condensed 67

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail





SIGN DETAILS - **SIGN W**

Warning Signs

Signs to have pedestrian and night visibility. Trees that obscure sign face to be trimmed.

Sign to be single or double sided.

1. 1/4" Thick aluminum sign panel. All edges and corners to be ground smooth, straight, and square with no gaps or voids. **ALL HARDWARE CONCEALED.**

2. Colors and graphics to be digitally printed onto 3M™ High Intensity Prismatic Reflective Sheeting 3930DS (White). Apply 3M™ Electrocut™ Film Series 1170 (Clear) to seal reflective sheeting.

3. Aluminum rain cap.

4. 3"x 3" painted aluminum post.

5. 3000 PSI concrete footer. The size and depth of the concrete footer shall be determined by the fabricator. The footers must be certified by engineers registered in the state Virginia.

Fabricator: Check flood levels in the area and elevate the sign as needed with a longer post.

Paint Colors:

C1. Pantone P109-7C Blue

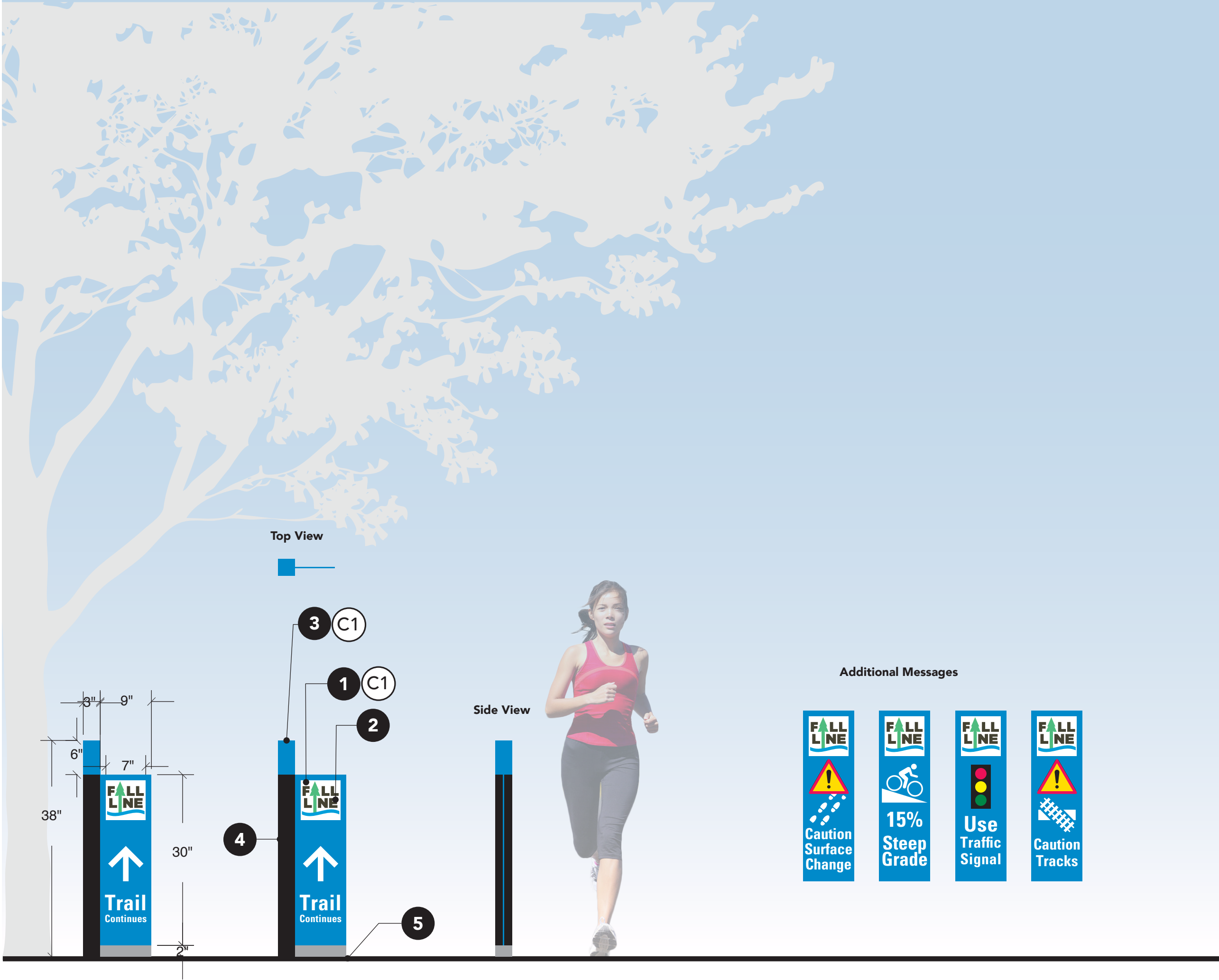
C2. White

C3. Polyurethane Clear Coat Satin Paint-Black

Fonts:

Univers Condensed 57

Univers Bold Condensed 67



THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.



SIGN DETAILS - **SIGN VI**
Vinyl Decal

To be applied to existing light poles or any other existing vertical element that will allow for it.

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		3/4" = 1'

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.



SIGN DETAILS - **SIGN G**

Identification:
Ground Decals

SIGN DETAILS - **SIGN S**

Identification:
Stencil

Sign G: to be applied to the ground as vinyl or a solid material embedded on the surface of the trail. Sizes and materials to vary by location.

Sign S: to be stenciled or painted directly into a surface. Sizes and materials to vary by location.

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		NTS

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.



SIGN DETAILS - **SIGN PL**

Identification:
Metallic Plates

Metallic plates with the logo and historical, nature, or local people images applied to available surfaces. Sizes and materials to vary by location.

THIS DRAWING REPRESENTS DESIGN INTENT ONLY.

Date	Revisions	Scale
8.31.23		NTS

Client/Project
CVTA, Virginia
Wayfinding for Fall Line Trail

© 2023 AB Design, Inc.