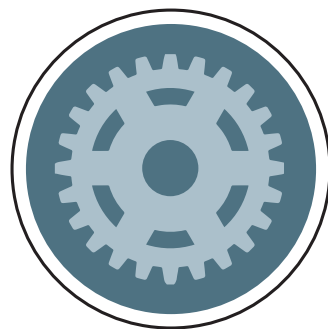




DANVILLE

ILLINOIS



City of Danville

Danville, Illinois

06/14/16 FINAL DOCUMENT

WAYFINDING AND SIGNAGE PLAN

WAYFINDING TEAM

Corbin Design

109 E. Front Street
Traverse City, MI 49684
(P) 231.947.1236
(F) 231.947.1477
www.corbindesign.com

Jeff Frank, Senior Designer
jeff.frank@corbindesign.com

Moira O'Polka, Project Manager
moira@corbindesign.com

Margaret Paxhia-Poppaw, Junior Designer
margaret@corbindesign.com

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OVERVIEW OF WAYFINDING

Wayfinding is defined as “direction for people in motion.” It is unique among public “utilities” because it has an opportunity not only to move people through space to their intended destination, but also to carry brand elements and, by nature of its design, to integrate with the fabric of the streetscape and the local vernacular. We design terminology that defines and clarifies what’s true about Danville, and then develop tools that direct visitors, both in the built environment and across media.

The map below depicts each potential point of contact with a given visitor. We believe that in order for a wayfinding system to be most effective, the visitor must be able to create a picture of the physical environment “in their mind’s eye” prior to arrival. In this way, the signs in the environment reinforce what they already know about the area.

Communication across this continuum must be consistent. We know that a diverse audience uses many different resources to navigate an environment, so the verbal and visual landmarks expressed must be consistent across media. Web, broadcast,

print and signage elements will speak in the same voice as the visitor learns about Danville, makes a decision to visit, and engages in the visit itself.

Educated, empowered visitors feel confident and capable as they move toward their destination, and are made aware of other opportunities once the initial reason for their visit is accomplished.

ELEMENTS OF SUCCESSFUL WAYFINDING

Repeat visitors will rely more on their own experience. The simplest route between two points may not be a straight line, particularly for a visitor who is unfamiliar with the city. Our goal is help design and direct that first experience, assuring a positive experience and future return visits.

Structure information

Tools designed to support a visitor’s journey must provide the proper information at key decision points to keep visitors moving toward their destination. The challenge, then, is to verbally and visually simplify the information in the system. Consistency is the key to success.

Support intuition

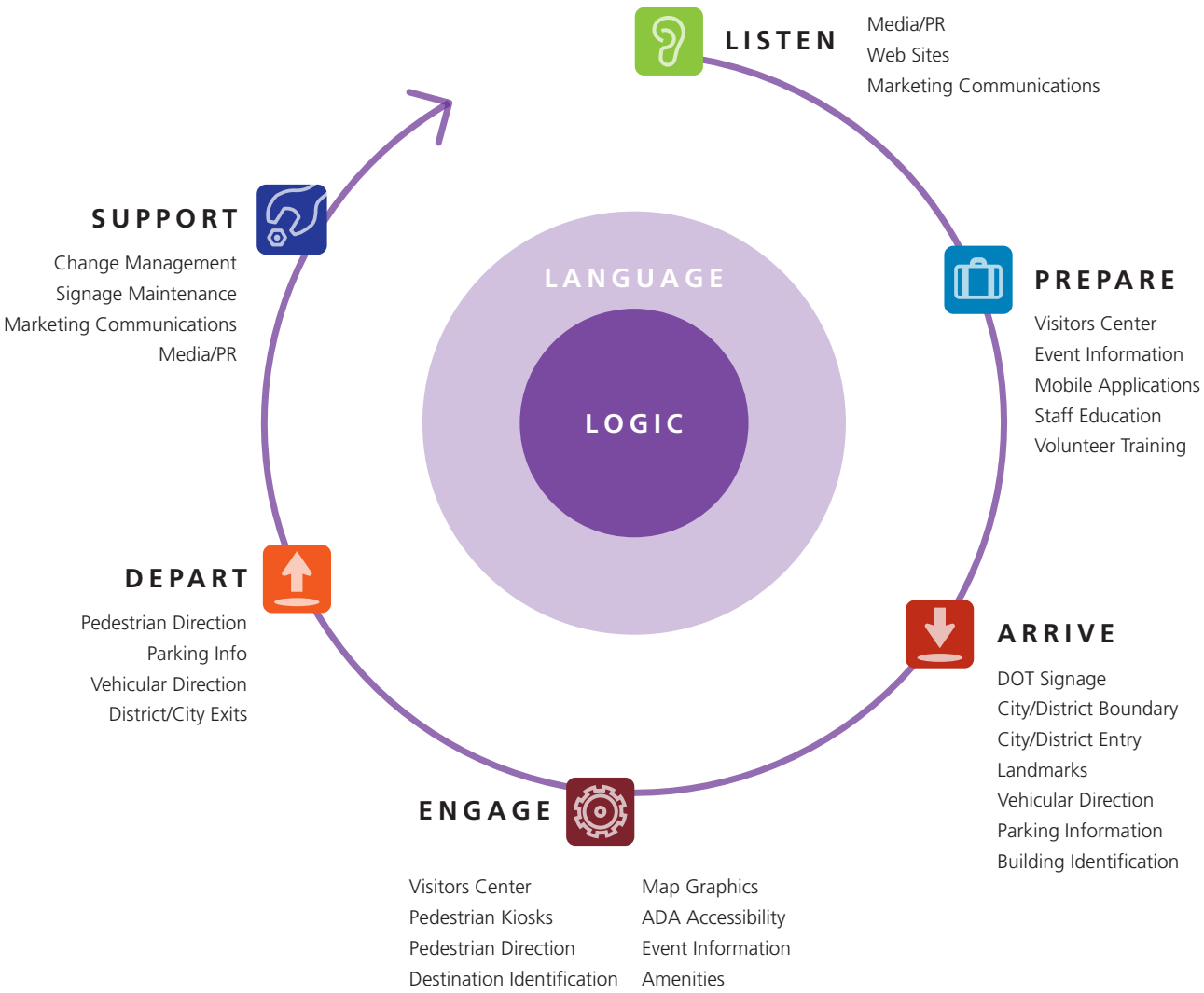
Wayfinding systems work best when they build upon routes that are intuitive to first-time visitors. Wayfinding cues should come as much as possible from the environment. Each destination is distinct and we will take advantage of the verbal and visual cues already familiar to most downtown residents. This way everyday people can help support consistent wayfinding if asked for directions.

Design the system for easy updating

The need to change a single message should not require the replacement of an entire sign structure.

The wayfinding signage system should support the following sequence of encounter to lead visitors to their desired destination:

- Announce a visitor’s arrival to Danville and again as they enter the districts with appropriate welcome signs or banners.
- Direct visitors to districts, primary destinations and parking with Vehicular Guide signs.
- Provide Pedestrian Kiosks at transition points where drivers become pedestrians and other key pedestrian decision points.
- Locate pedestrian guide signs to direct to areas with additional shopping and dining opportunities that may not be visible along primary pedestrian routes.
- Identify destinations, taking into account temporary event signage needs.
- Provide the visitor with directional information out of the district, and back to surrounding roads.



CREATE A MASTER DESTINATION LIST

A wayfinding program is only as good as the information it contains. It is important to consider destination names that are included on wayfinding signage for consistency, clarity and fit.

The Wayfinding Team will establish the criteria for a destination’s inclusion on wayfinding signage, particularly vehicular signage. The criteria must comply with DOT and IDOT standards.

In order for a destination to appear on vehicular guide signage, it must meet the following criteria set by the DOT:

The destination MUST:

- Be a public destination;
- Be a not-for-profit destination;
- Have ample public parking;
- Have a high attendance, relative to the area.

Because the DOT will only allow for three destinations on a vehicular guide sign, space on there is limited. Destinations that do not meet the criteria for inclusion on vehicular signs can be included on pedestrian level map signage.

Through a Master Destination List, the Wayfinding Team will be establishing the precedent and provide a logical framework for future destination additions and removals. The Master Destination List should be updated regularly to track new visitor destinations.

DESTINATIONS

County Courthouse
Danville Area Community College
Danville National Cemetery
Danville Stadium
Danville Veterans Affair Hospital
David S. Palmer Arena/CVB
Dick Van Dyke Auditorium
Downtown Danville
Ellsworth Park
Federal Courthouse
Harrison Park
Heron County Park
Historic Fischer Theatre
Hotels/Lodging
Kennekuk Park
Kickapoo Park
Lake Vermilion
Lincoln Park
Lindley Sign Post Park
Palace Park
Public Library
Red Mask Theatre
Retail District
Southgate Habitat Trail
Temple Plaza
Vermilion County Airport
Vermilion County Museum
Vermilion County War Museum
Visitor Information
Winter Park

IMPROVE INTERSTATE WAYFINDING AND CREATE A SENSE OF ARRIVAL

By designating Danville exits from I-74 for specific districts and destinations, visitors will be better able to navigate to their destination. Defining routes from the highway that visually invite the visitor, avoid congestion, lead to easy parking and that establish safe pedestrian routes will enhance the visitor’s experience.

I-74 Exits

215B - Gilbert Street should be designated as the Downtown Danville exit;

216 - Bowman Avenue should be designated at the Campus District exit (DACC and VA Hospital);

220 - Lynch Road should be designated as the lodging/hotels exit.

Danville should also consider placing gateway signage off of the interstate for exiting traffic. Unique gateways should create a sense of arrival and encourage the visitor to stop and see what the town has to offer. Consider them an investment with a tremendous potential for return.

How does a visitor know they have reached Danville? Make sure that gateway signs are installed in the right place and not necessarily at the city limits. They should be placed close to the centers of activity, where people feel the community begins.

CREATE A MORE LOGICAL UNDERSTANDING OF DANVILLE BY PROMOTING AND LINKING CENTERS OF ACTIVITY

Districts are sections of the city with their own individual identity and offer different visitor experiences. As of now, Danville has three distinct areas with specific destinations clustered in each area:

North Retail District

Downtown Danville

Campus District (DACC and VA Hospital)

Signage will be designed to be adaptable to accommodate future districts as they are developed.

GUIDELINES FOR DISTRICT DEVELOPMENT

Names should be neutral since areas may be multi-use.

Names and boundaries must allow for growth.

Use of districts is beneficial to both primary and secondary destinations.

Colors and branding can be used to differentiate the areas.

All primary destinations outside of a district should be directed to by destination name.

We recommend the use of the information structure called progressive disclosure.

PROGRESSIVE DISCLOSURE

This design technique often used to help maintain the focus of a user’s attention by reducing clutter, confusion, and cognitive workload. This improves usability by presenting only the minimum information required for the task at hand.

The progressive disclosure technique for displaying wayfinding information would be structured like this:

- 1.) Danville gateway (lists districts)
- 2.) District trailblazer sign
- 3.) Guide sign with district identity

This form of information presentation provides directions by announcing your arrival, directing to a district, then guiding to a destination within a district.

PROVIDE PEDESTRIAN-ORIENTED SIGNAGE WHERE APPROPRIATE

The primary goal of a pedestrian wayfinding system is to provide the wealth of information about an area that the vehicular guide signs cannot accommodate. Pedestrian level wayfinding may allow for smaller destinations that will not qualify for vehicular signage to make an appearance on wayfinding tools.

Not only should pedestrian signs include a map showing you where you are (You Are Here), but they should communicate where you can go from there (You can get there from here).

Locate pedestrian kiosks near high pedestrian traffic intersections.

Kiosks should include a map with a “You Are Here” symbol and tools to determine walking distance.

Kiosks could include a merchant directory with references on the map to show where those businesses are located.







Locate pedestrian information at public parking lots to inform visitors how to get to centers of activity.





Locate at least one pedestrian kiosk on the Campus District to encourage exploration beyond that district’s boundaries.

Provide clear and consistent parking identification and information at all of the public parking opportunities.

Pedestrian kiosks will provide Danville with an opportunity to showcase some of its hidden gems such as Lake Vermilion, Kickapoo Park and Looking for Lincoln through use of informative interpretive panels.

Color Palette

| | | | | | | | |
|---|---|---|--|---|---|---|---|
|  |  |  |  |  |  |  |  |
| ① Metallic Silver | ② White | ③ Grey | ④ Dark Grey | ⑤ Black | ⑥ Maroon | ⑦ Yellow | ⑧ Light Blue |
| Pantone®: --- | --- | --- | --- | --- | --- | --- | --- |
| Matthews Acrylic Polyurethane Paint: MP18074 Sparkle Silver Metallic | --- | MP07026 Stormy Sky | MP10269 Dark Slate | --- | MP15793 Town & Country Red | MP04855 Patent Yellow | --- |
| 3M Reflective Print: --- | --- | --- | --- | --- | --- | --- | --- |

| | | | | | |
|---|---|---|--|---|---|
|  |  |  |  |  |  |
| ⑨ Gold 1 | ⑩ Gold 2 | ⑪ Blue 1 | ⑫ Blue 2 | ⑬ Green 1 | ⑭ Green 2 |
| Pantone®: --- | --- | --- | --- | --- | --- |
| Matthews Acrylic Polyurethane Paint: MP12440 Electrum | --- | MP11713 Cloister | --- | MP01603 Wild Olive | --- |
| 3M Reflective Print: --- | --- | --- | --- | --- | --- |

Fabricator is responsible for matching all colors and materials as specified and are required to provide the Owner color and material samples for approval.

CAUTION!
CONSISTENT AND ACCURATE COLOR REPRODUCTION IN THIS DOCUMENT CANNOT BE ASSURED DUE TO THE LIMITATIONS OF COLOR COPYING TECHNOLOGY.

The Coated Pantone Matching System® and Matthews Acrylic Polyurethane are used for specifying signage color matches. (In the absence of actual sign material color chip reference sets, actual specified product color swatches should be referenced for color matching.)

Shown here are approximations of the primary signage background colors and supporting accent colors. Actual color finishes on signage must be matte or low luster (not shiny or glossy) and exclusively a premium acrylic polyurethane.

Signage paints produced by Matthews Paint Company are to be the standard reference.

Vinyl Films from 3M are to be the standard.

Color application varies per sign type. Refer to specific design intent drawings for application details.

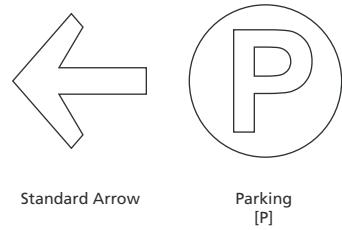
Typography

Gloucester MT Extra Condensed- Regular
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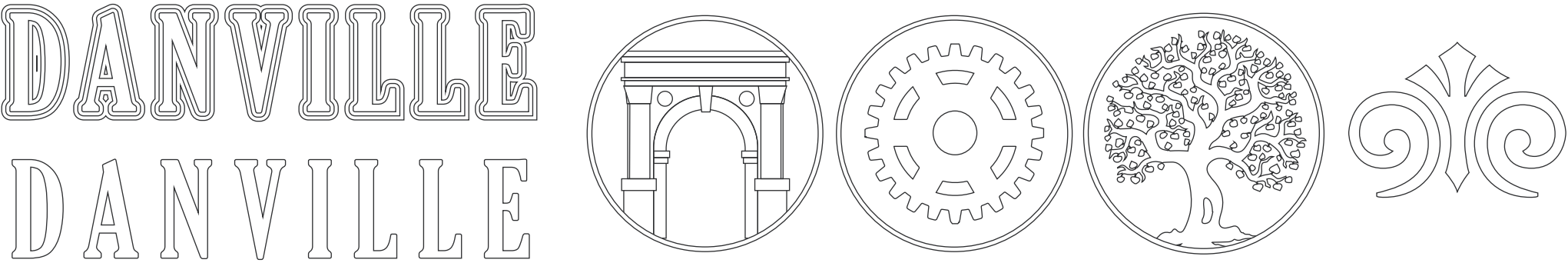
ClearviewHwy 1-W
Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

Avenir Roman
Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

Symbols



Artwork



Sign Type

Graphic Standards

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

DateDescription

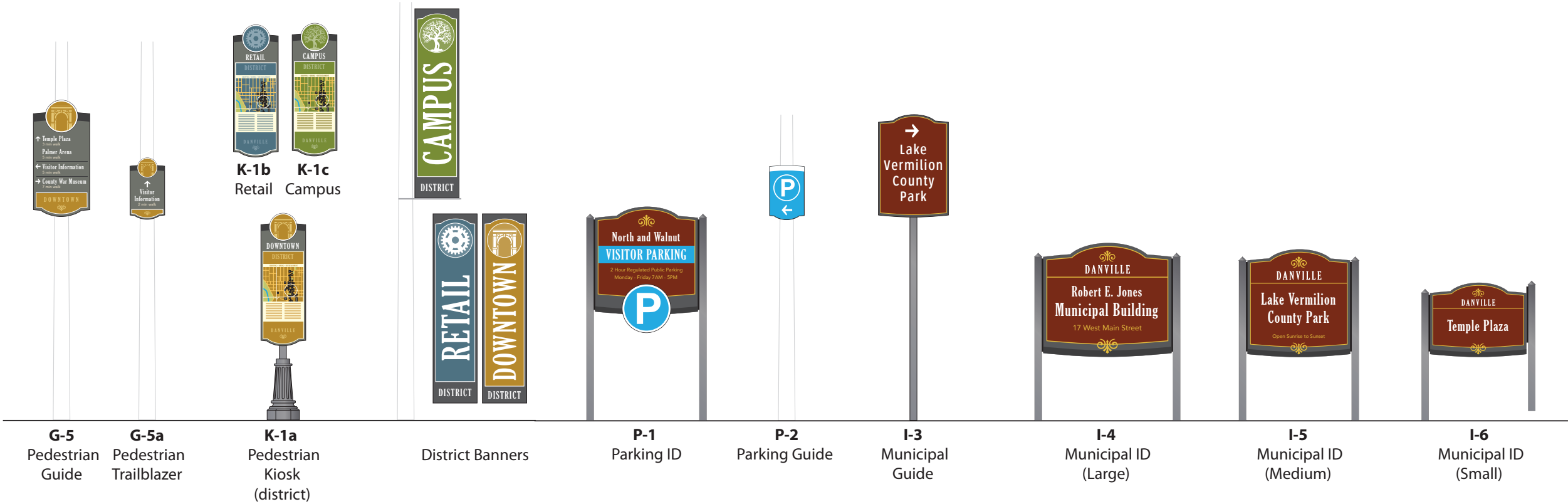
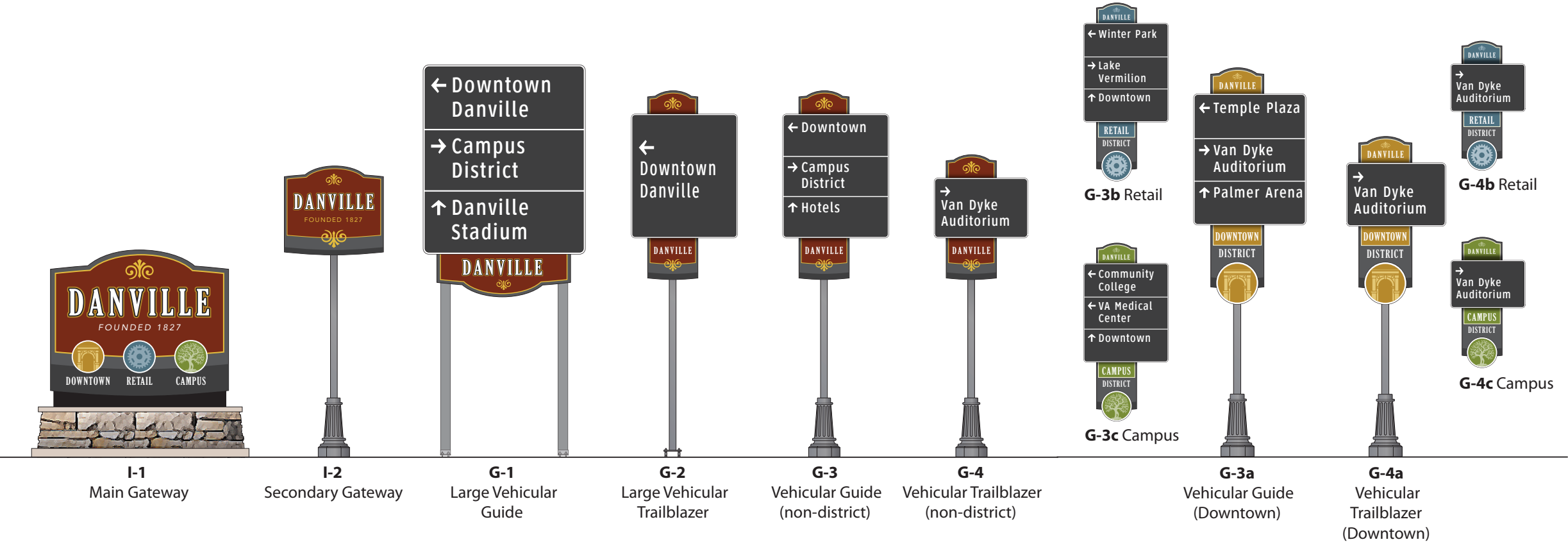
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| 05.20.16 | SUBMISSION |
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Sign Type

Sign Type Array

Scale

1/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

Date Description

| | |
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| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
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Sign Type

I-1 Main Gateway

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

Gateway signs inform visitors when they are entering Danville and that the city has three distinct districts. This sign type is different from official municipal markers, which would be placed at the legal municipal boundary. Gateways should be located at intuitive locations where there is a high density of local destinations. Locations are usually not in the right-of-way and could include additional landscaping. Reflective graphics should be used if external light fixtures are not available. These signs are generally single-sided because the backs are usually not visible.

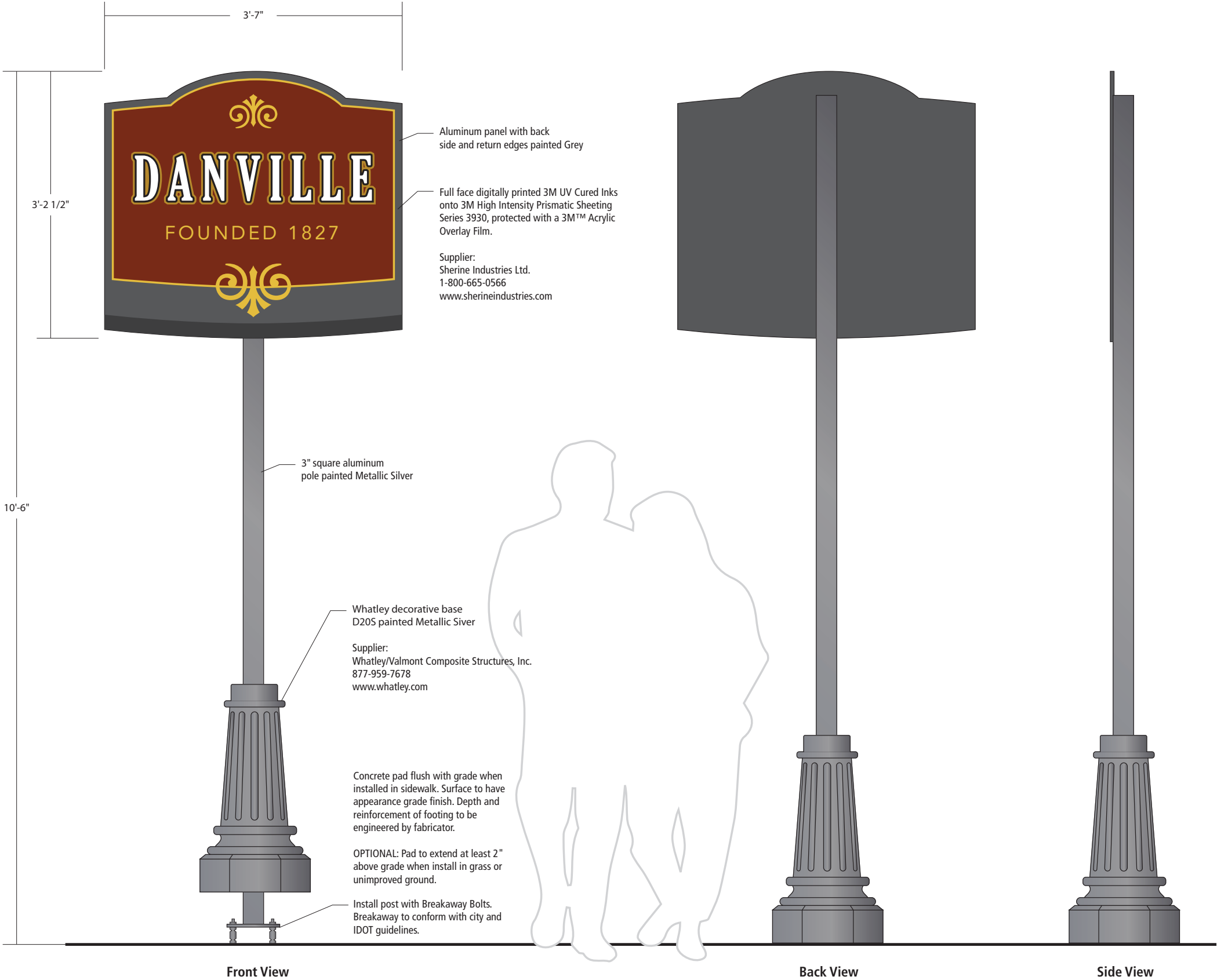
Date Description

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Sign Type

I-2 Secondary Gateway

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

Secondary Gateway signs inform visitors when they are entering Danville. These signs are located in areas that either do not have enough traffic to justify or space to install a Main Gateway. These can be installed in the right-of-way. Depending on the road speed the sign may be used with or without the decorative base.

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| 06.14.16 | FINAL |

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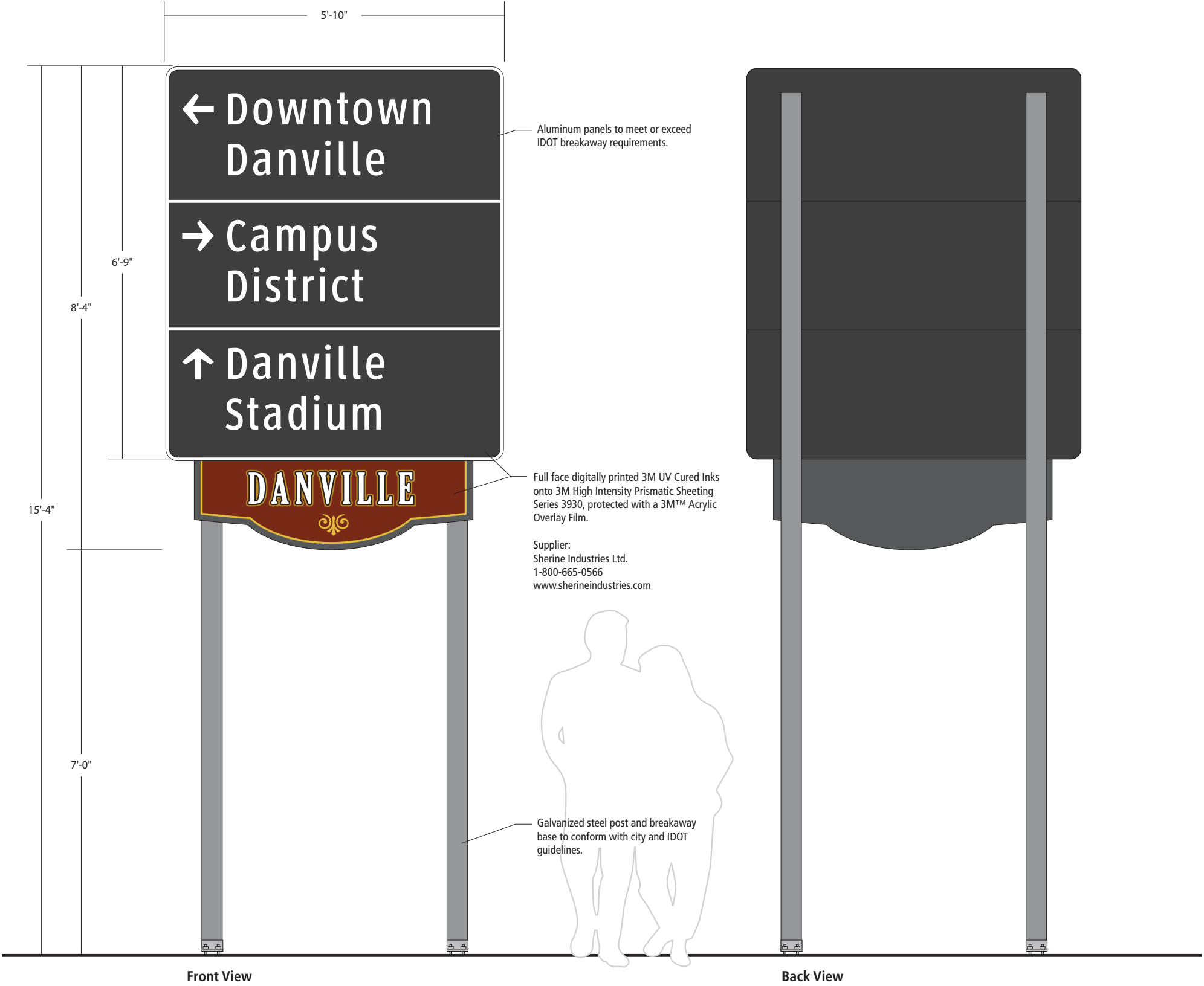
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8



Sign Type

G-1 Large Vehicular Guide

Scale


1/2" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

According to the MUTCD, this vehicular guide should be used on roads with speeds above 25 mph. More commonly is it used on roads with speeds greater than 35 mph. Because of the size of the panels and cost of the break-away components, this sign costs more than other guide signs. No decorative base or graphics on the back are included because drivers only see this sign type for a brief time and usually pedestrians are not near the higher speed roads.

| Date | Description |
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| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
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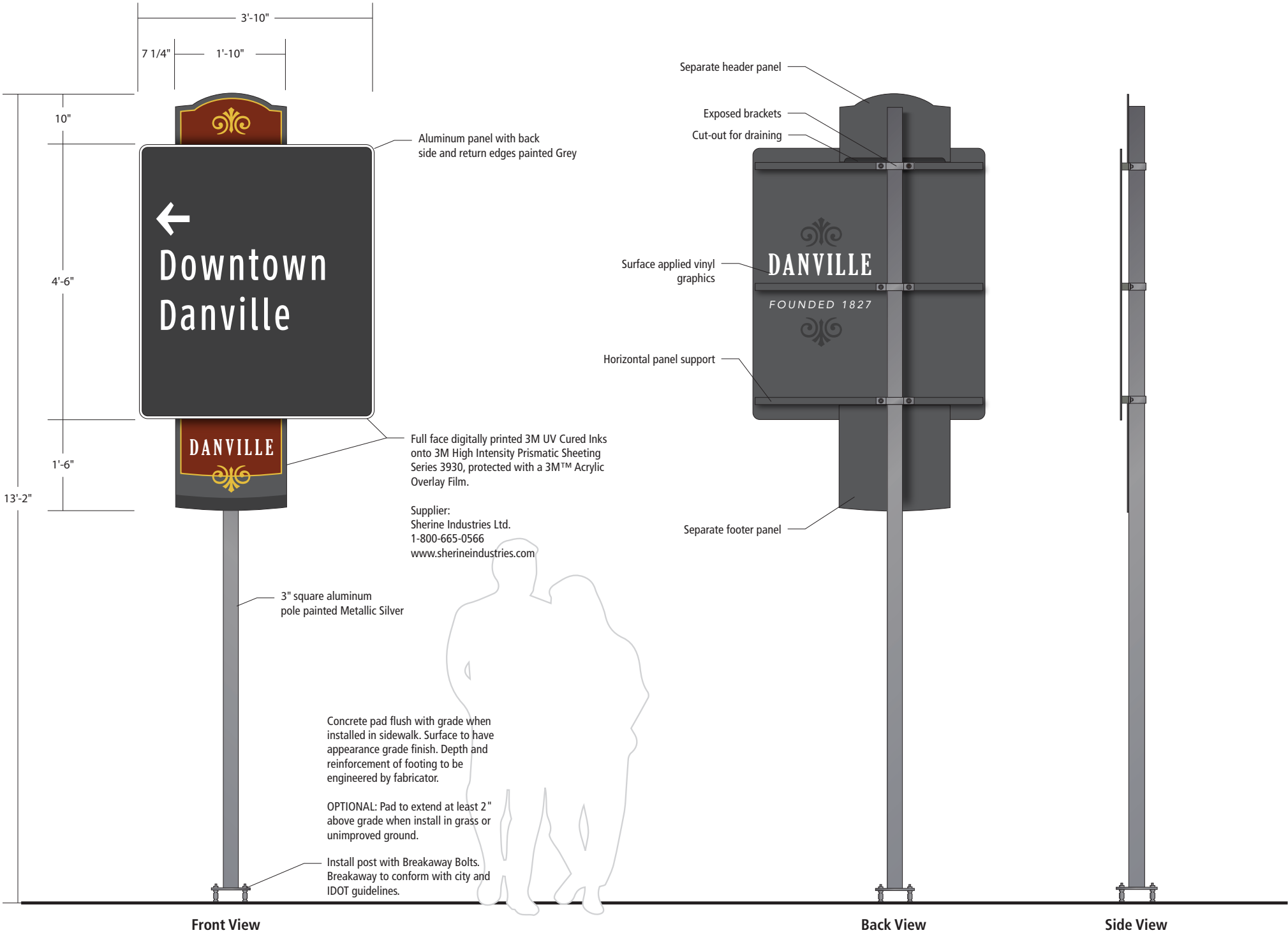
Client



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9



Sign Type

G-2 Large Vehicular Trailblazer

Scale

1/2" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

According to the MUTCD, this vehicular Trailblazer should be used on roads with speeds above 25 mph. More commonly is it used on roads with speeds greater than 35 mph. This sign is referred to as a "Trailblazer" because it is used to identify a single route to a remote destination. No decorative base was included because drivers only see this sign type for a brief time. The graphics are included to be consistent with other sign types that share this same overall design.

| Date | Description |
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| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |

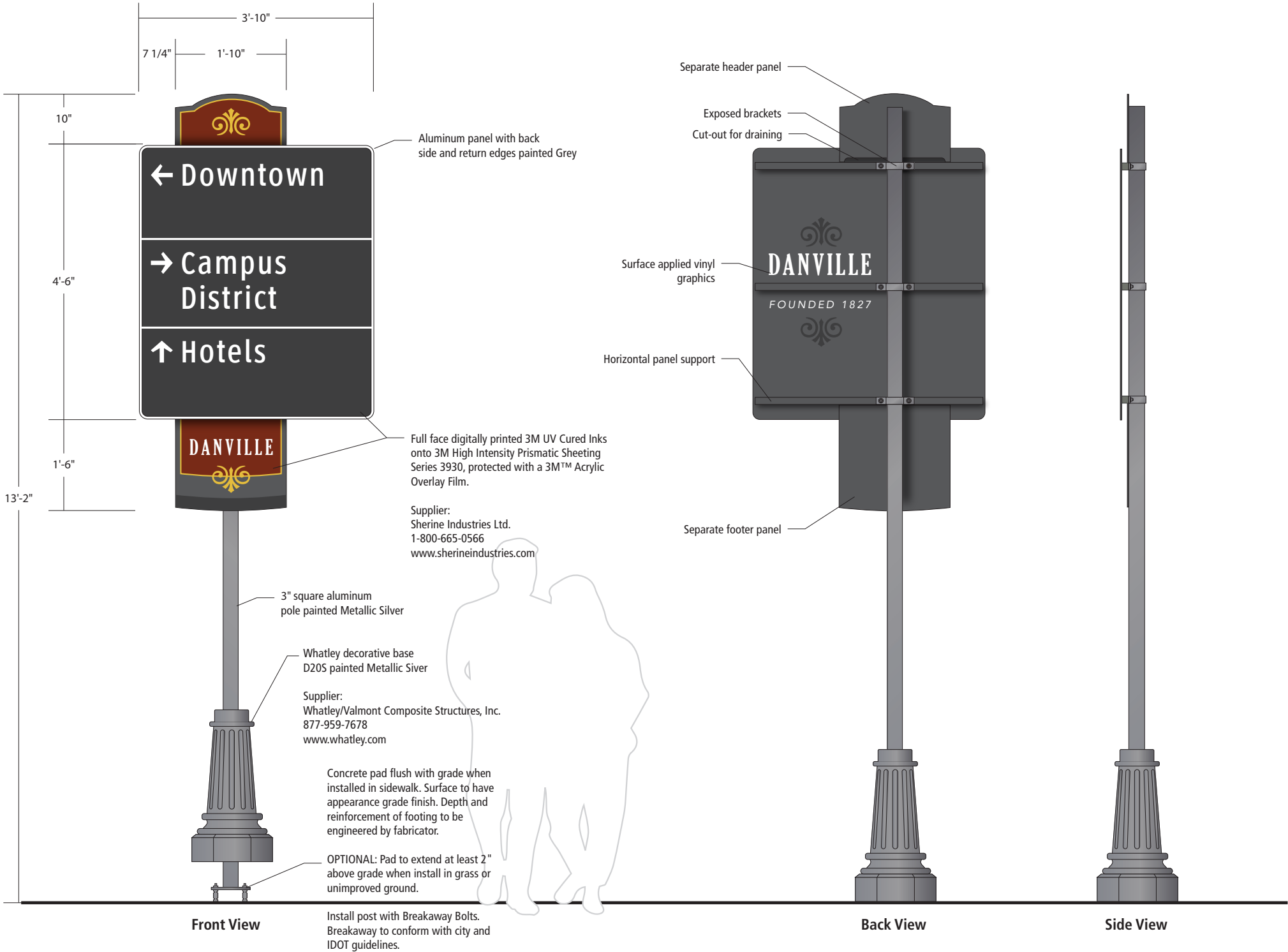
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10



Sign Type

G-3 Vehicular Guide, Non-district

Scale


1/2" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

According to the MUTCD, this vehicular guide should be used on roads with speeds of 25 mph or below. More commonly it is used on roads with speeds up to 35 mph. This sign type is used to direct visitors while they are outside of the districts.

| Date | Description |
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| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |

Client



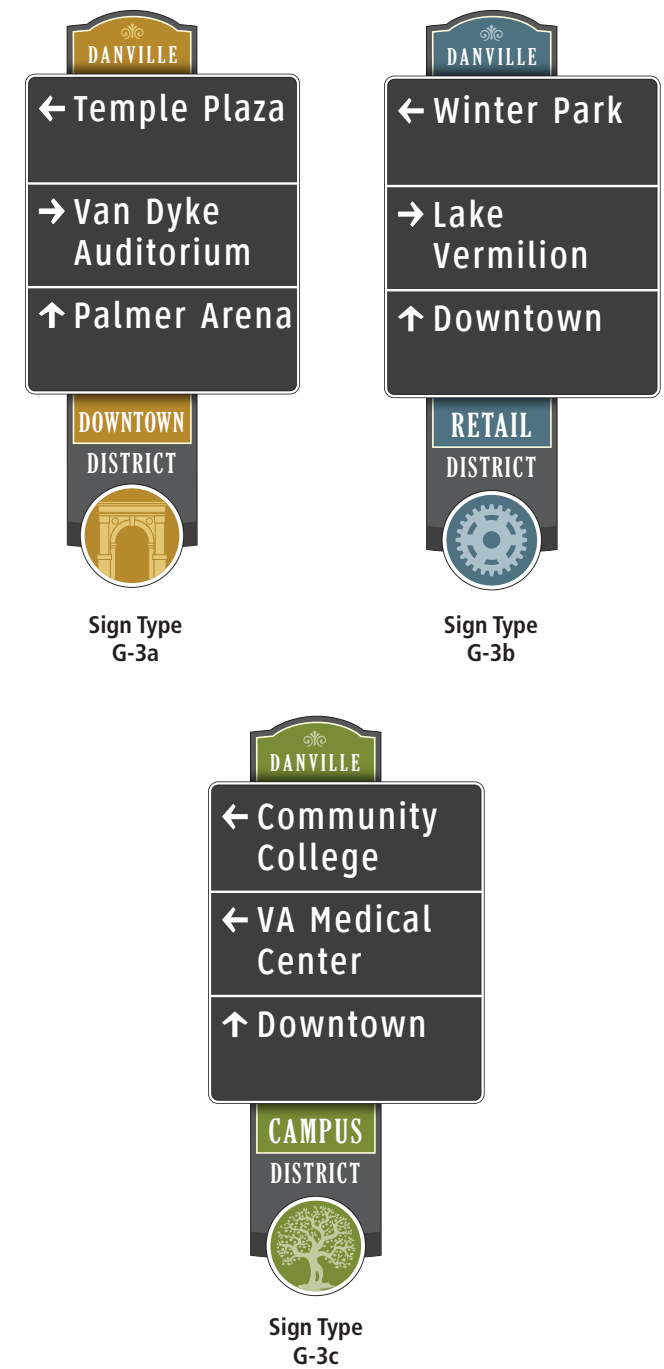
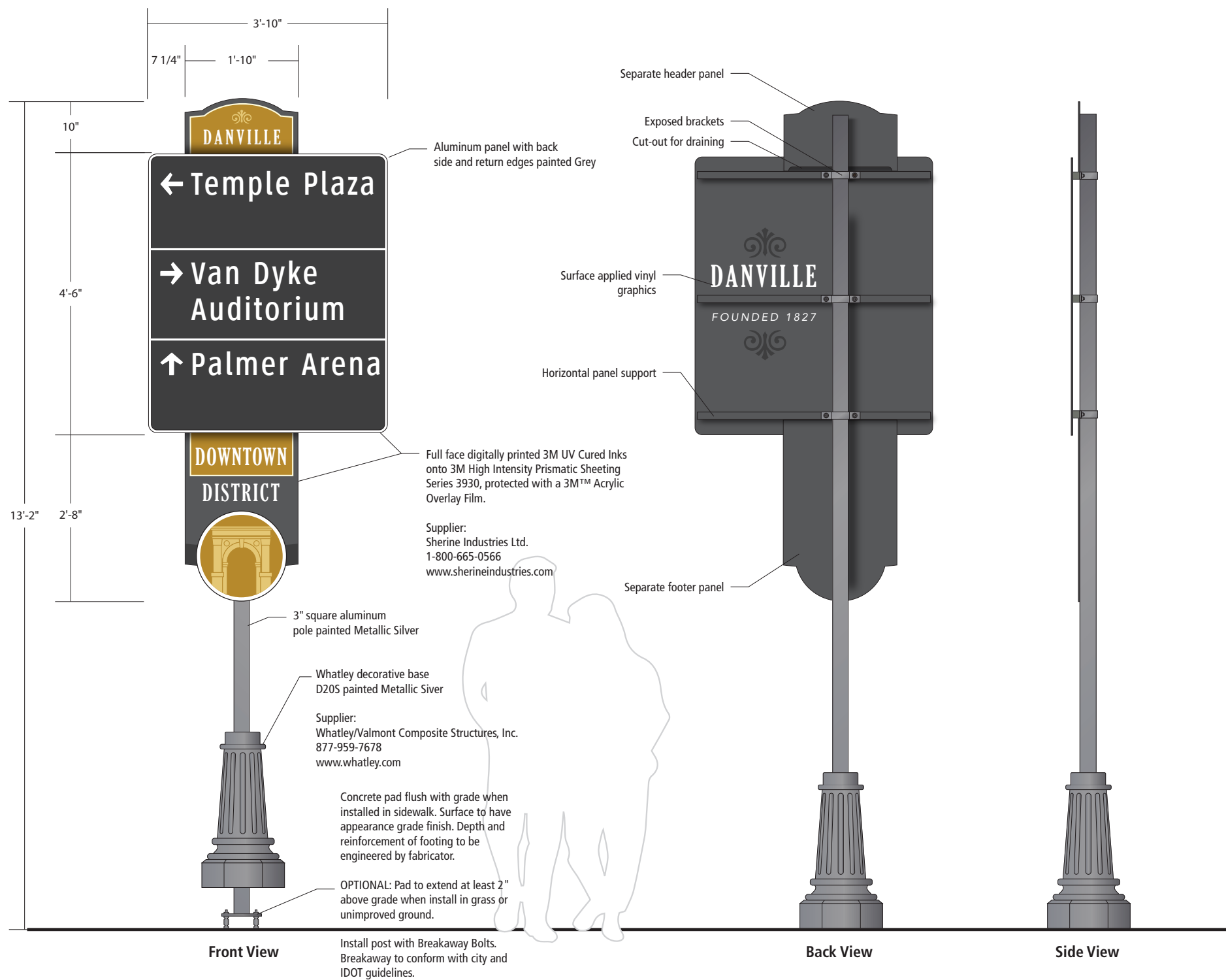
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11



Sign Type

G-3a, G-3b, and G-3c
Vehicular Guide, District
Identification

Scale

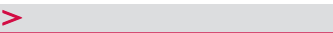
1/2" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

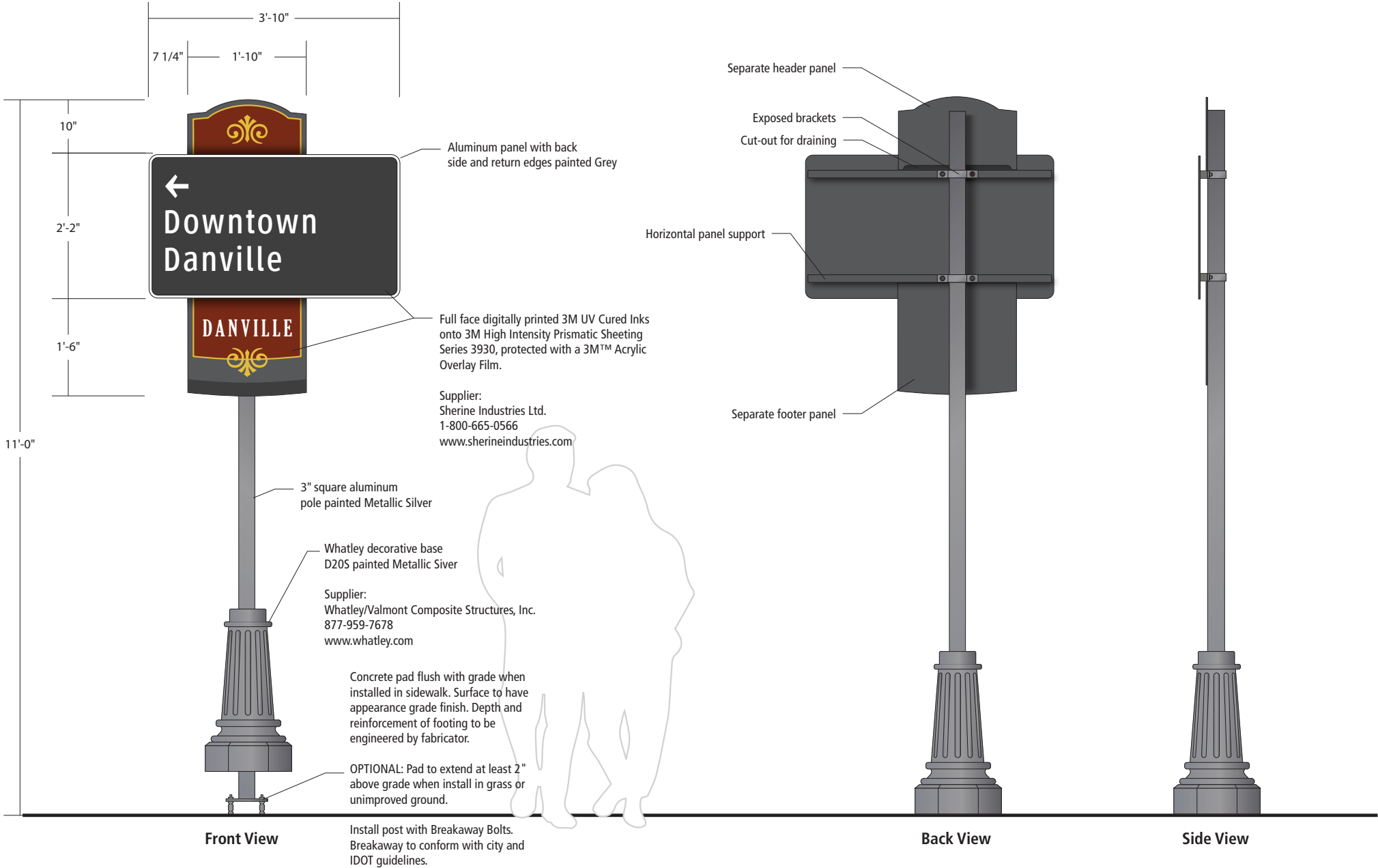
According to the MUTCD, this vehicular guide should be used on roads with speeds of 25 mph or below. More commonly it is used on roads with speeds up to 35 mph. This sign type is used to direct visitors while they are within a district. Each district has a unique identity that includes the district name, color and icon. These signs are designed to fit in the right-of-way. The decorative base covers the break-away base.

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Sign Type

G-4 Vehicular Trailblazer, Non-district

Scale

1/2" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

According to the MUTCD, this vehicular Trailblazer should be used on roads with speeds of 25 mph or below. More commonly it is used on roads with speeds up to 35 mph. This sign type is used to direct visitors while they are outside of the districts. This sign is referred to as a "Trailblazer" because it is used to identify a single route to a remote destination. These signs are designed to fit in the right-of-way. The decorative base covers the break-away base.

| Date | Description |
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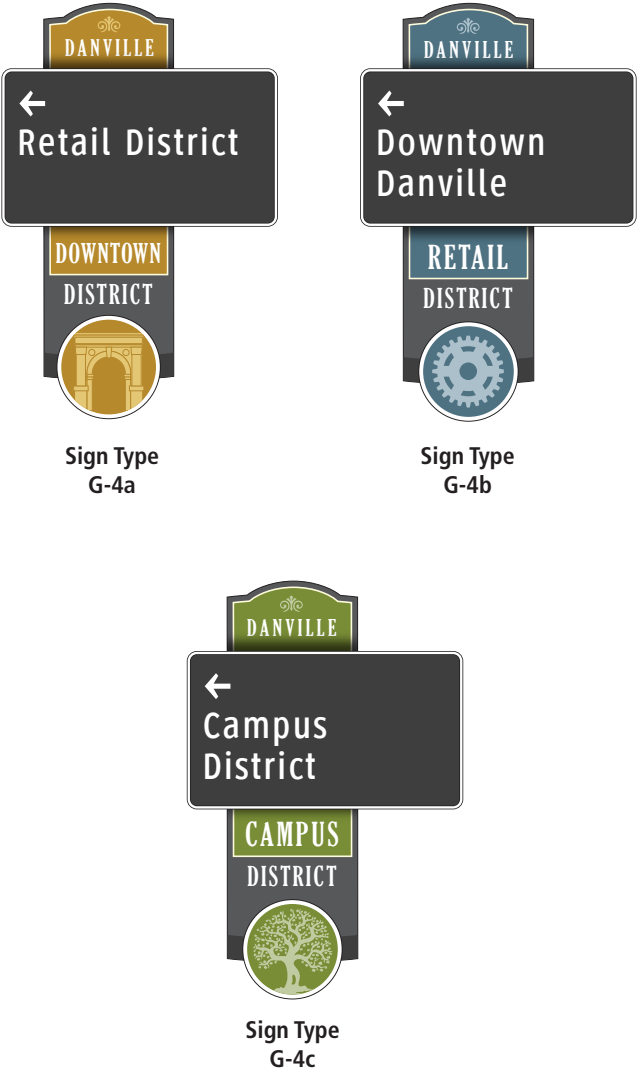
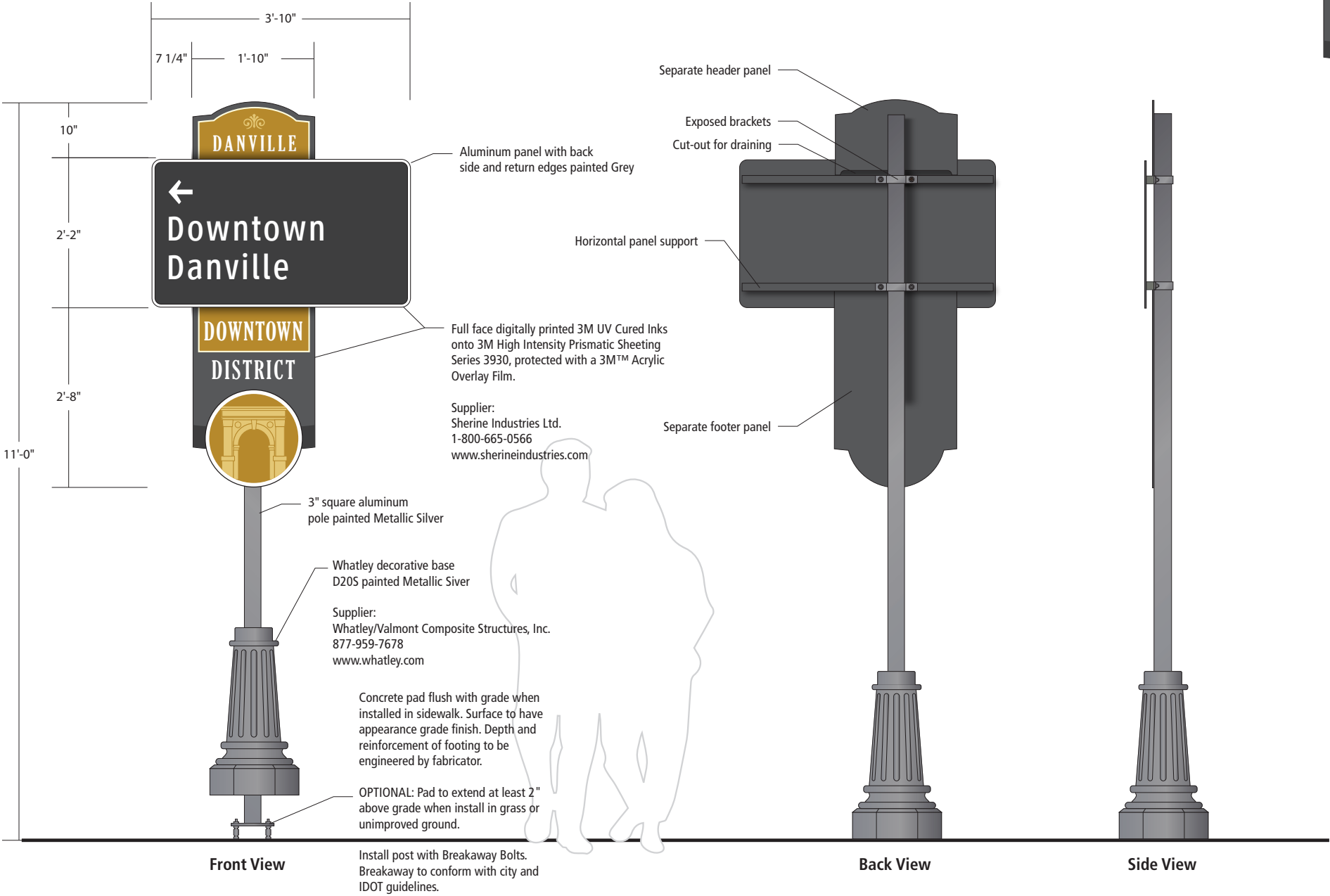
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Sign Type

G-4a, G-4b and G-4c Vehicular Trailblazer, District Identification

Scale

1/2" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

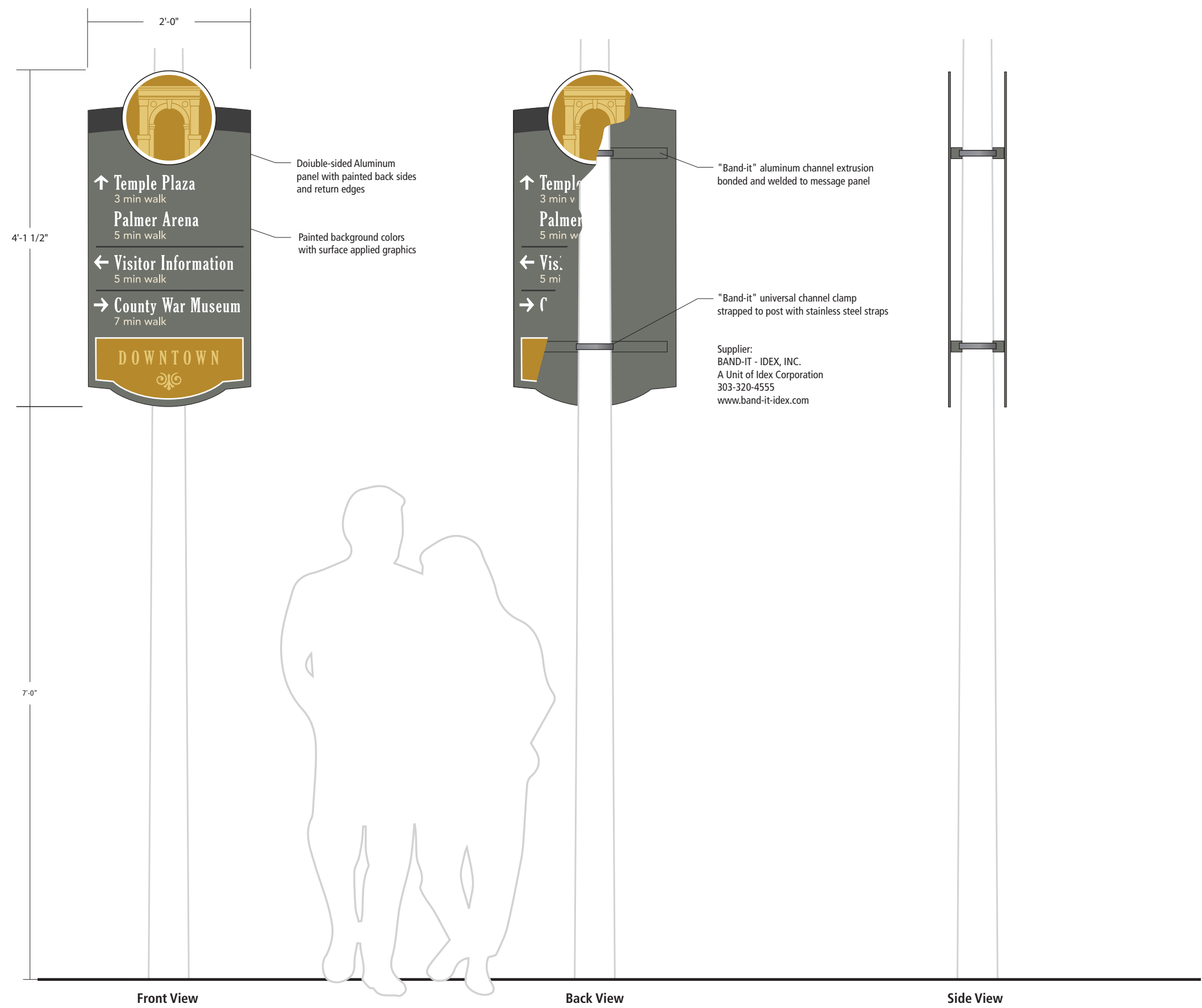
According to the MUTCD, this vehicular Trailblazer should be used on roads with speeds of 25 mph or below. More commonly it is used on roads with speeds up to 35 mph. This sign type is used to direct visitors while they are within a district. This sign is referred to as a "Trailblazer" because it is used to identify a single route to a remote destination. Each district has a unique identity that includes the district name, color and icon. The decorative base covers the break-away base. These signs are designed to fit in the right-of-way. The decorative base covers the break-away base.

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Sign Type

G-5 Pedestrian Guide

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

This sign type is designed to be used by pedestrians. The size of the messages has been adjusted to be large enough to be visible for walkers on the sidewalks and small enough to be less visible to drivers. The distance to destinations in minutes is listed under the destination. The messages are non-reflective, so vehicle headlights do not illuminate the signs at night. The signs can be attached to existing poles.

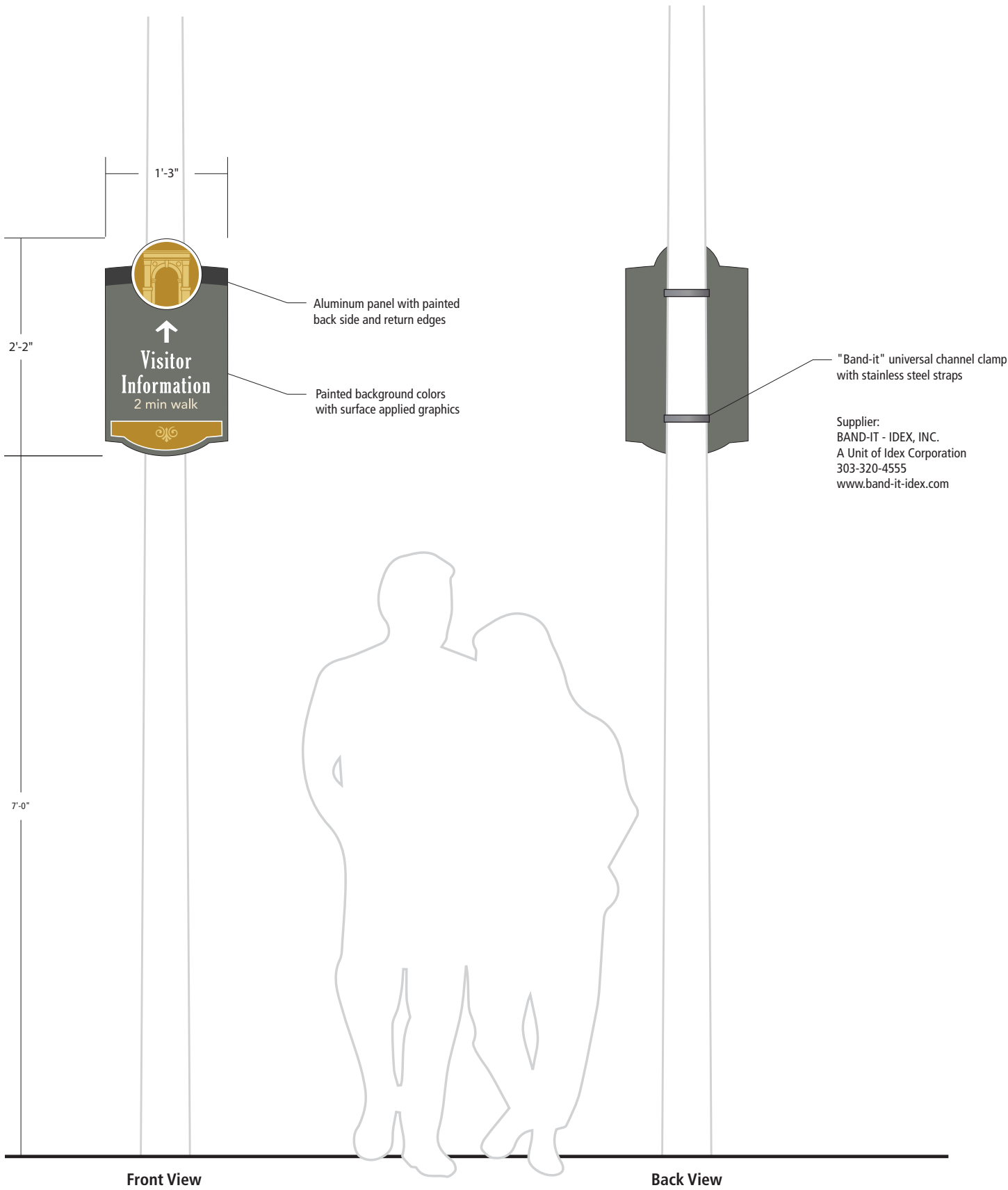
Date Description



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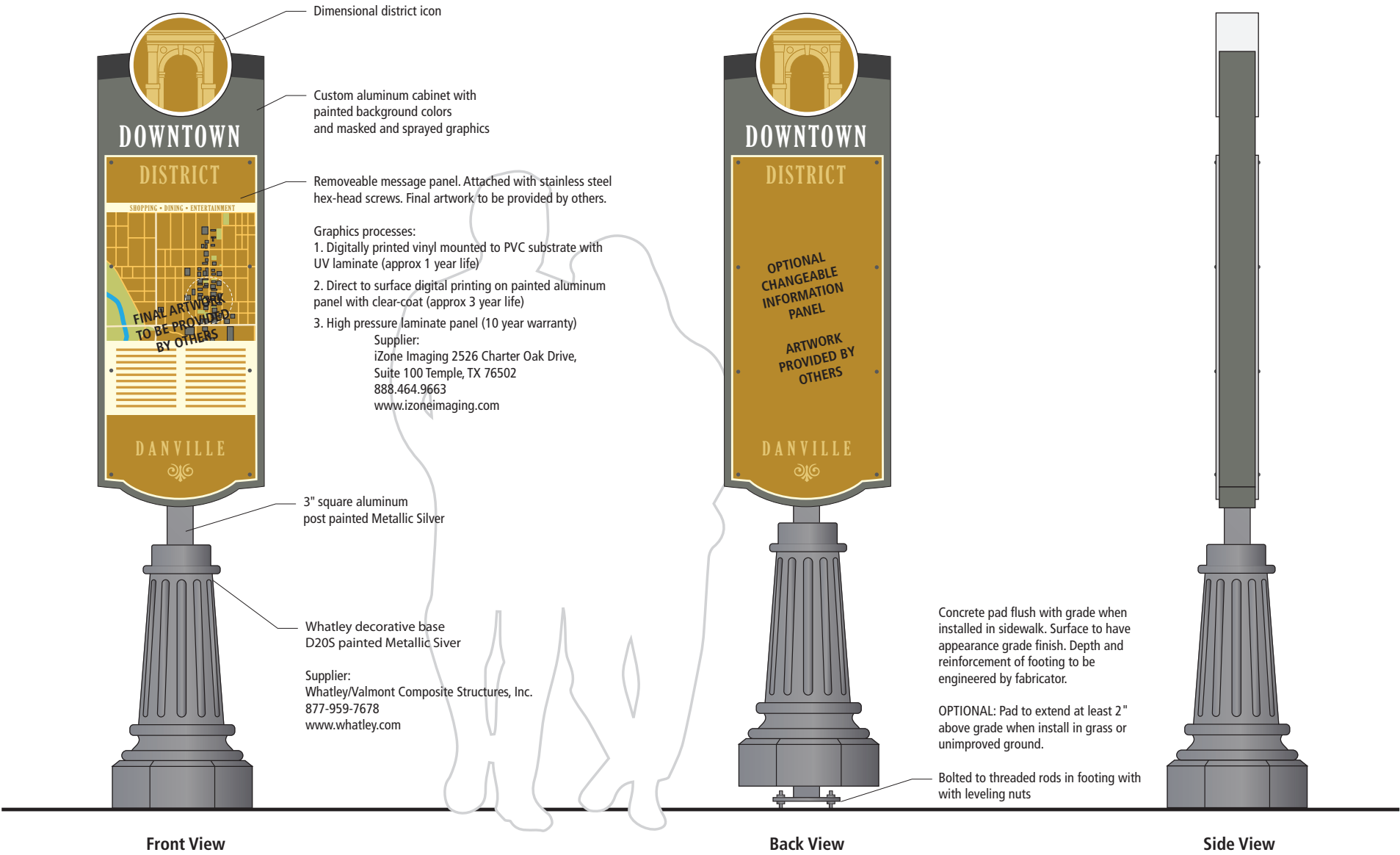
Client



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| Sign Type | |
|--|-------------|
| G-5a Pedestrian Trailblazer | |
| | |
| Scale | |
| 3/4" = 1'-0" (on an 11 x 17 sheet) | |
| Sign Type Description | |
| <p>This sign type is designed to be used by pedestrians. The size of the messages has been adjusted to be large enough to be visible for walkers on the sidewalks and small enough to be less visible to drivers. This sign is referred to as a "Trailblazer" because it is used to identify a single route. The distance to the destination in minutes is listed under the destination. The messages are non-reflective, so vehicle headlights do not illuminate the signs at night. The signs can be attached to existing poles.</p> | |
| | |
| Date | Description |
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|  | |
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Sign Type

K-1a, K-1b and K-1c
Pedestrian District Kiosk

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

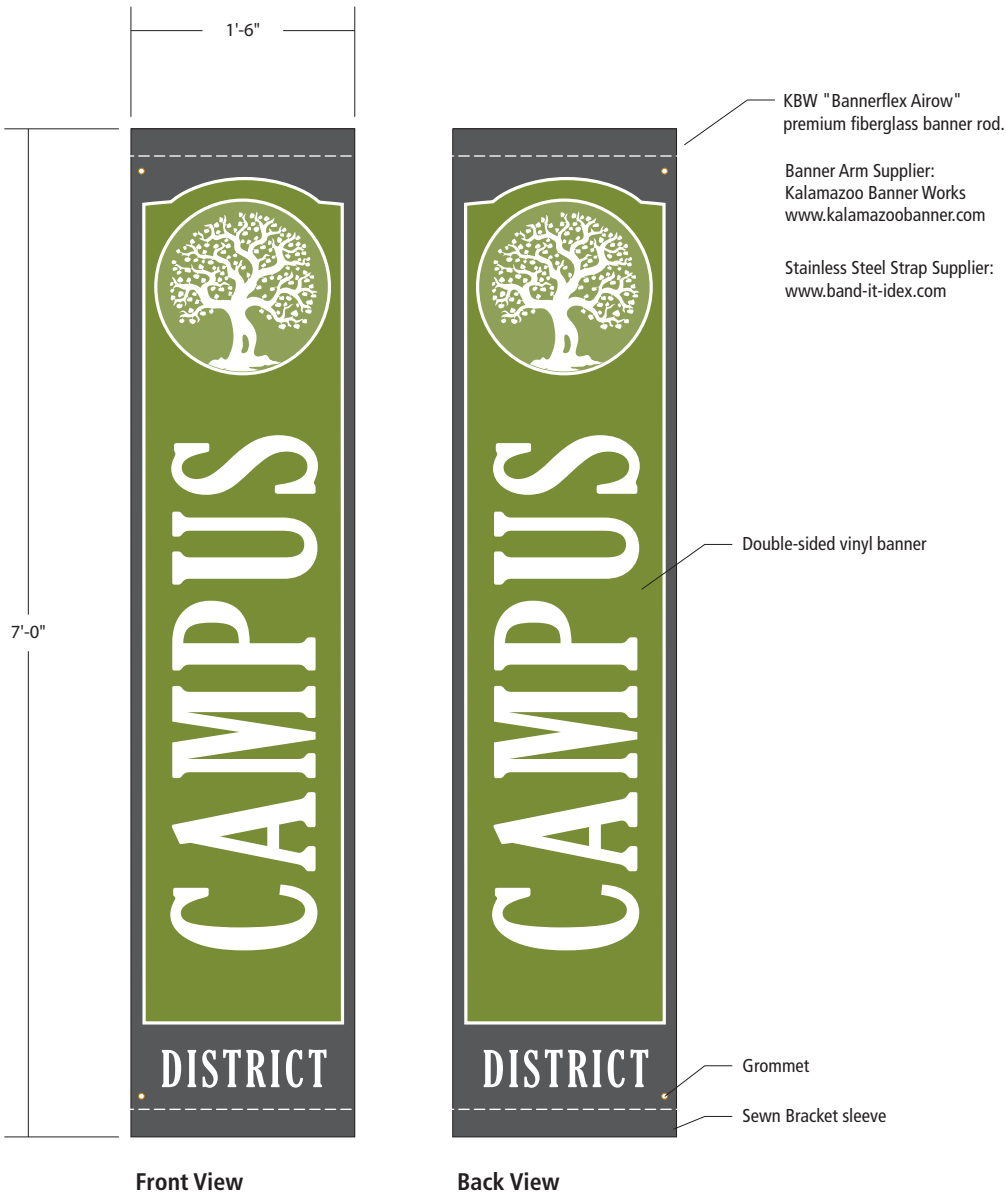
This sign type is located at areas where there are high concentrations of pedestrians. They are usually located on the sidewalk near intersection cross-walks. One side is designated for wayfinding and has a changeable map panel and optional merchant directory. Options for second panel mounted to the back side:
1. Additional local wayfinding map
2. Regional wayfinding map
3. Interpretive panel
4. Promotion or advertising panel
5. Trail or historic map



| Date | Description |
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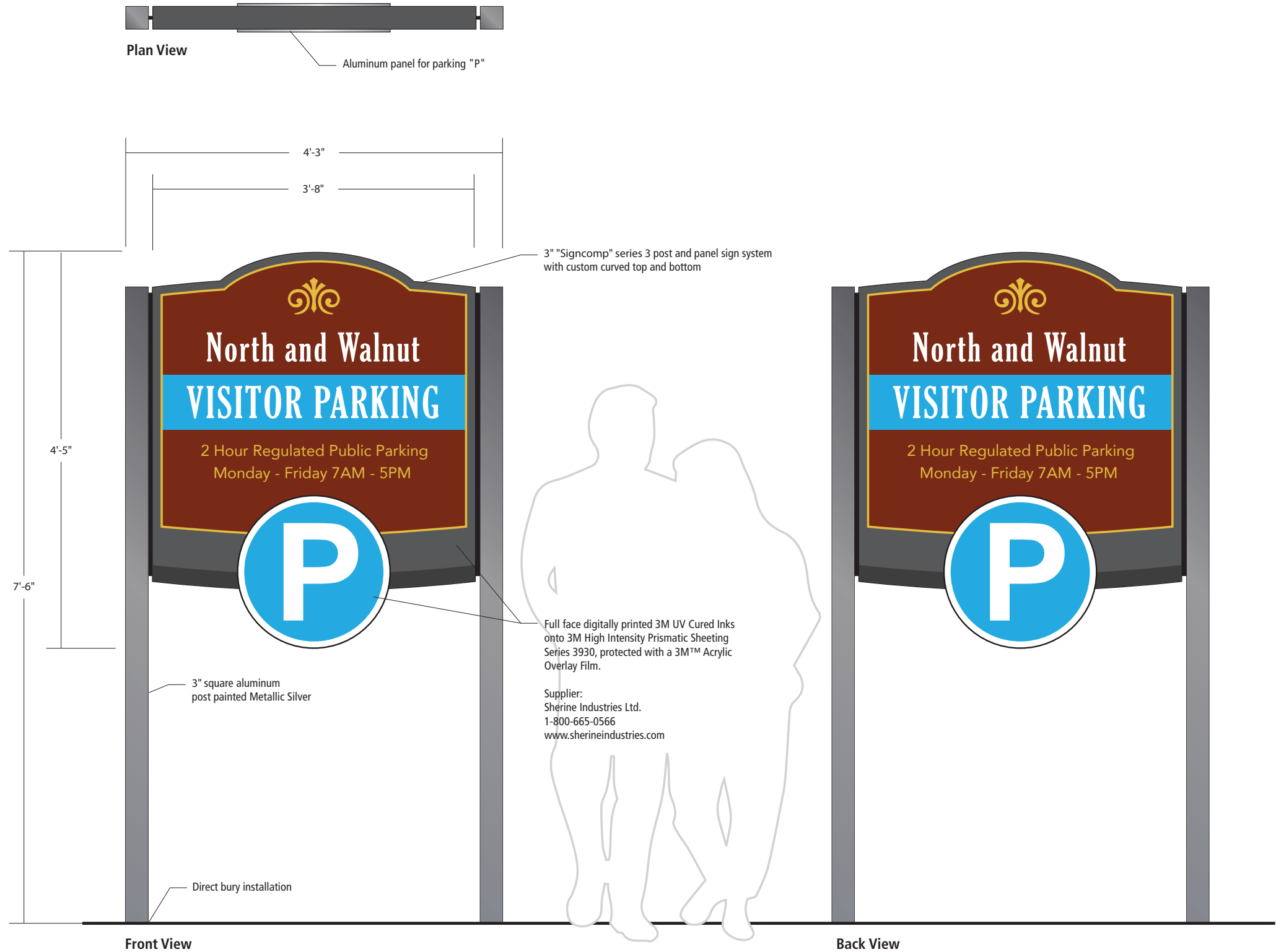
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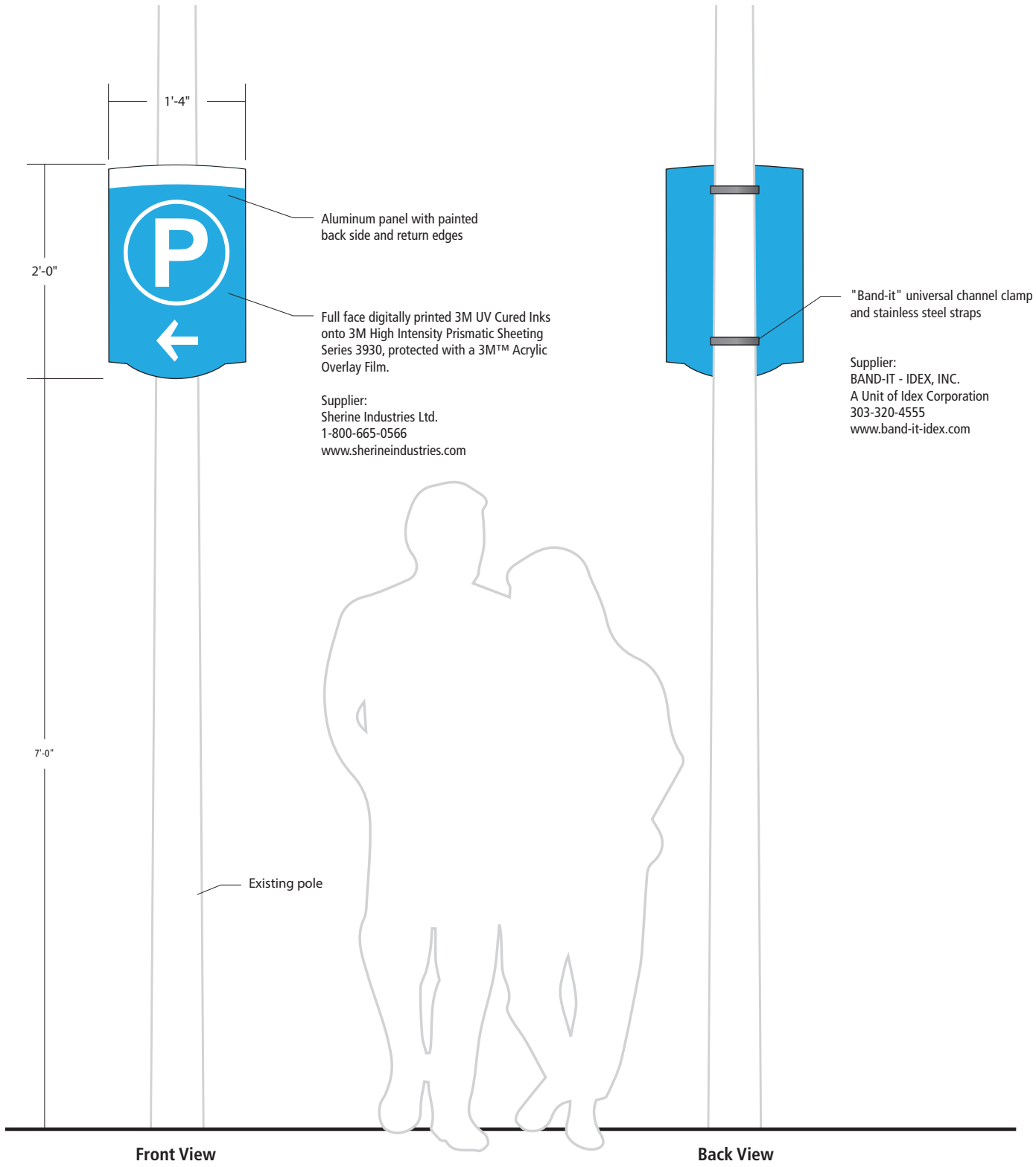
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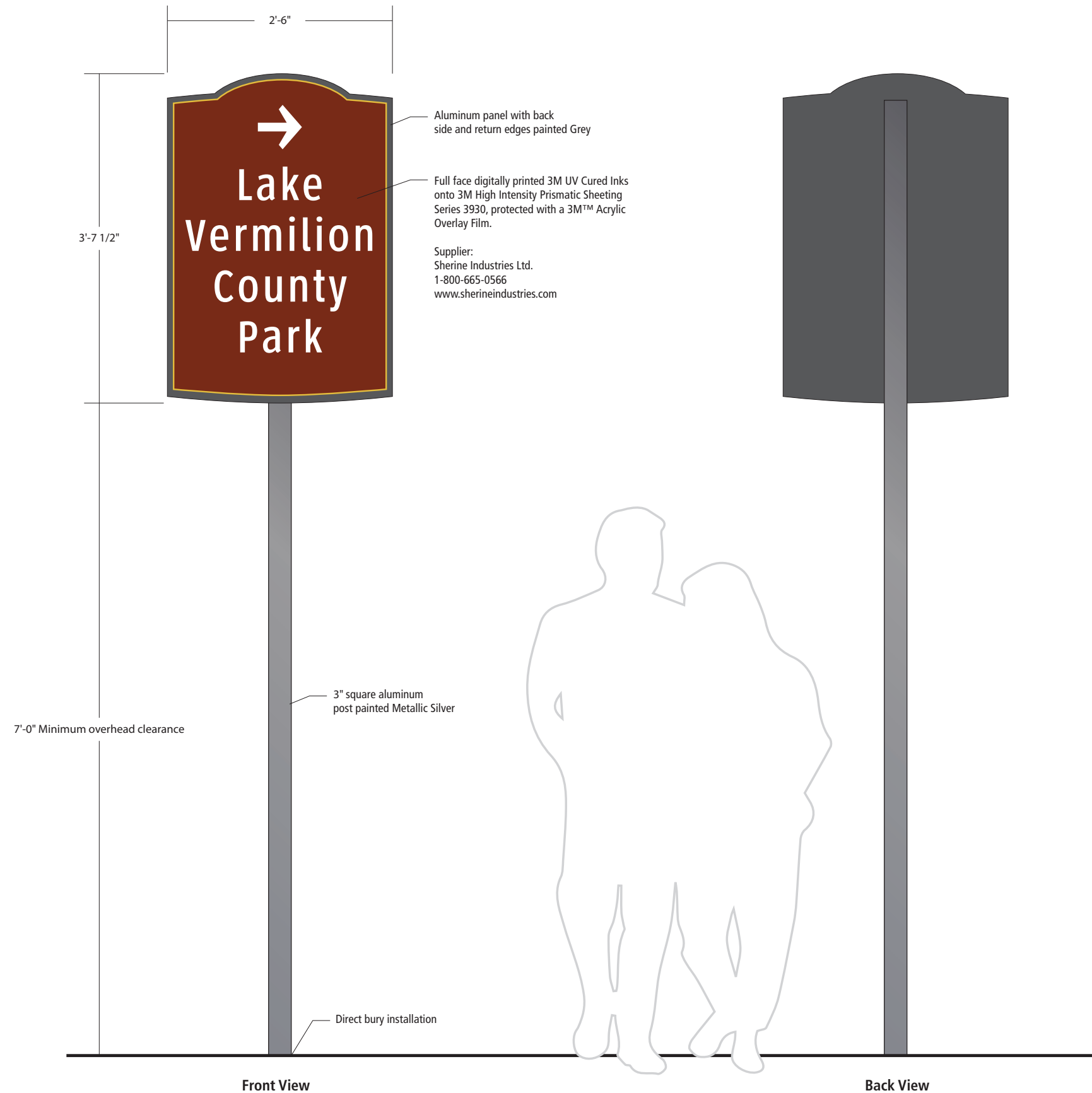
| Sign Type | |
|---|-------------|
| District Identification Banners | |
| | |
| Scale | |
| 1/2" = 1'-0" (on an 11 x 17 sheet) | |
| Sign Type Description | |
| Banners should be installed in the transitional areas within district boundaries. Banners can be installed on existing light poles with the pole owners permission. They should be used in groups of six or more. | |
| | |
| Date | Description |
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |
| Client | |
|  | |
| > | |
|  | |
| 109 East Front Suite 304 Traverse City, MI 49684 231 947.1236 | |



| Sign Type | |
|---|-------------|
| P-1 Parking Identification | |
| | |
| Scale | |
| 3/4" = 1'-0" (on an 11 x 17 sheet) | |
| Sign Type Description | |
| This sign type should replace the existing parking lot identification signs. These signs should be installed perpendicular to the road. The current signs are parallel. | |
| Date | Description |
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |
| Client | |
|  | |
| > | |
|  | |
| 109 East Front Suite 304 Traverse City, MI 49684 231 947.1236 | |



| Sign Type | |
|--|-------------|
| P-2 Parking Guide | |
| | |
| Scale | |
| 3/4" = 1'-0" (on an 11 x 17 sheet) | |
| Sign Type Description | |
| This sign type should replace the existing parking guide signs. These signs can be attached to existing poles. | |
| | |
| Date | Description |
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |
| Client | |
|  | |
| > | |
|  | |
| 109 East Front Suite 304 Traverse City, MI 49684 231 947.1236 | |



Sign Type

I-3 Municipal Guide

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

This sign type should be used to direct visitors to tertiary destinations that do not require the larger, more costly vehicular guides. They should be used where road speeds are below 30 mph.

| Date | Description |
|----------|-------------|
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |

Client



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Sign Type

I-4 Municipal Identification, Large

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

This sign type should be used to identify municipal facilities. The current layout has a message line for a dedicatory name. The layout can be modified to accommodate custom layouts. Double-sided signs should be installed perpendicular to the road. A single-sided version should be used if the back is not visible.

| Date | Description |
|----------|-------------|
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |

Client

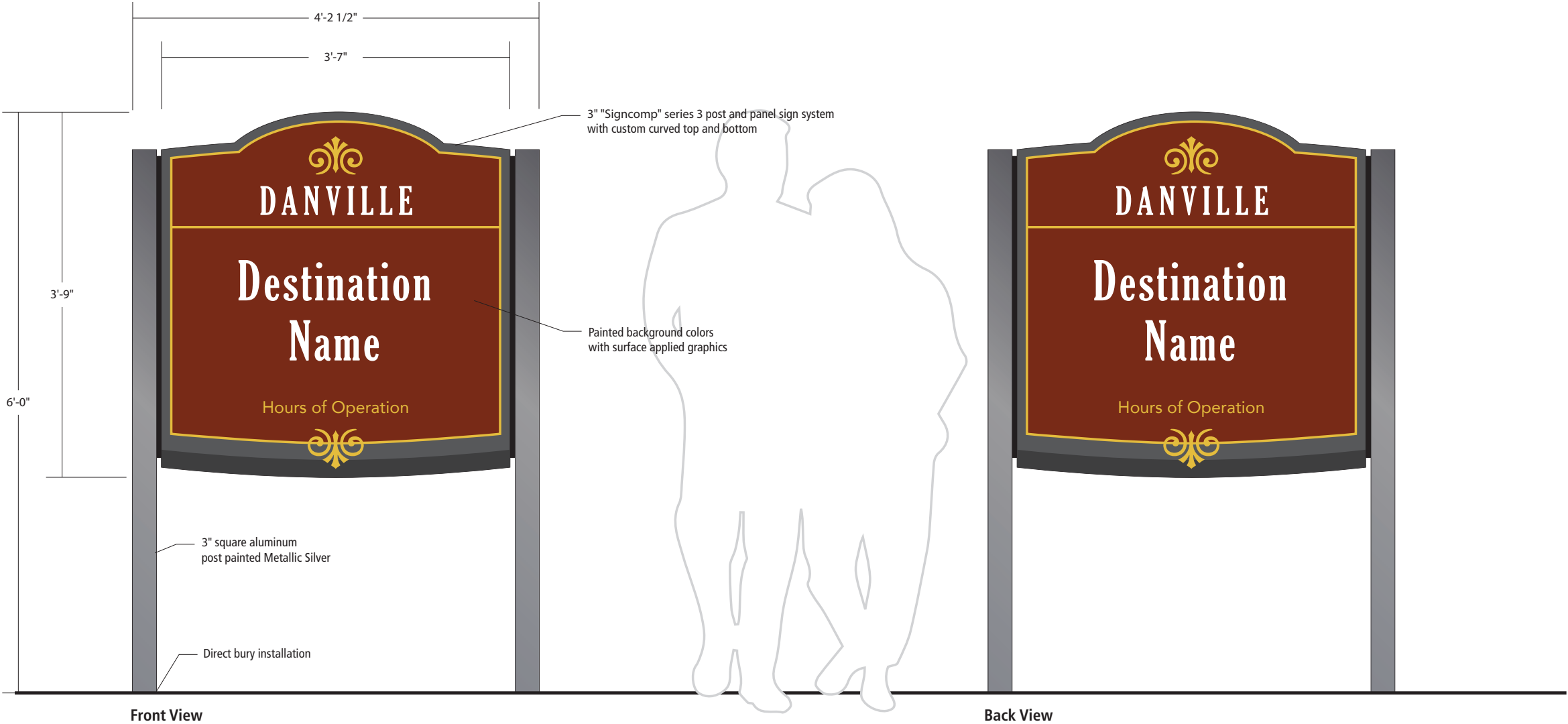


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Plan View



Sign Type

I-5 Municipal Identification, Madium

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

This sign type should be used to identify municipal parks. The current layout has a message line for the hours of operation. The layout can be modified to accomodate custom layouts. Double-sided signs should be installed perpendicular to the road. A single-sided version should be used if the back is not visible.

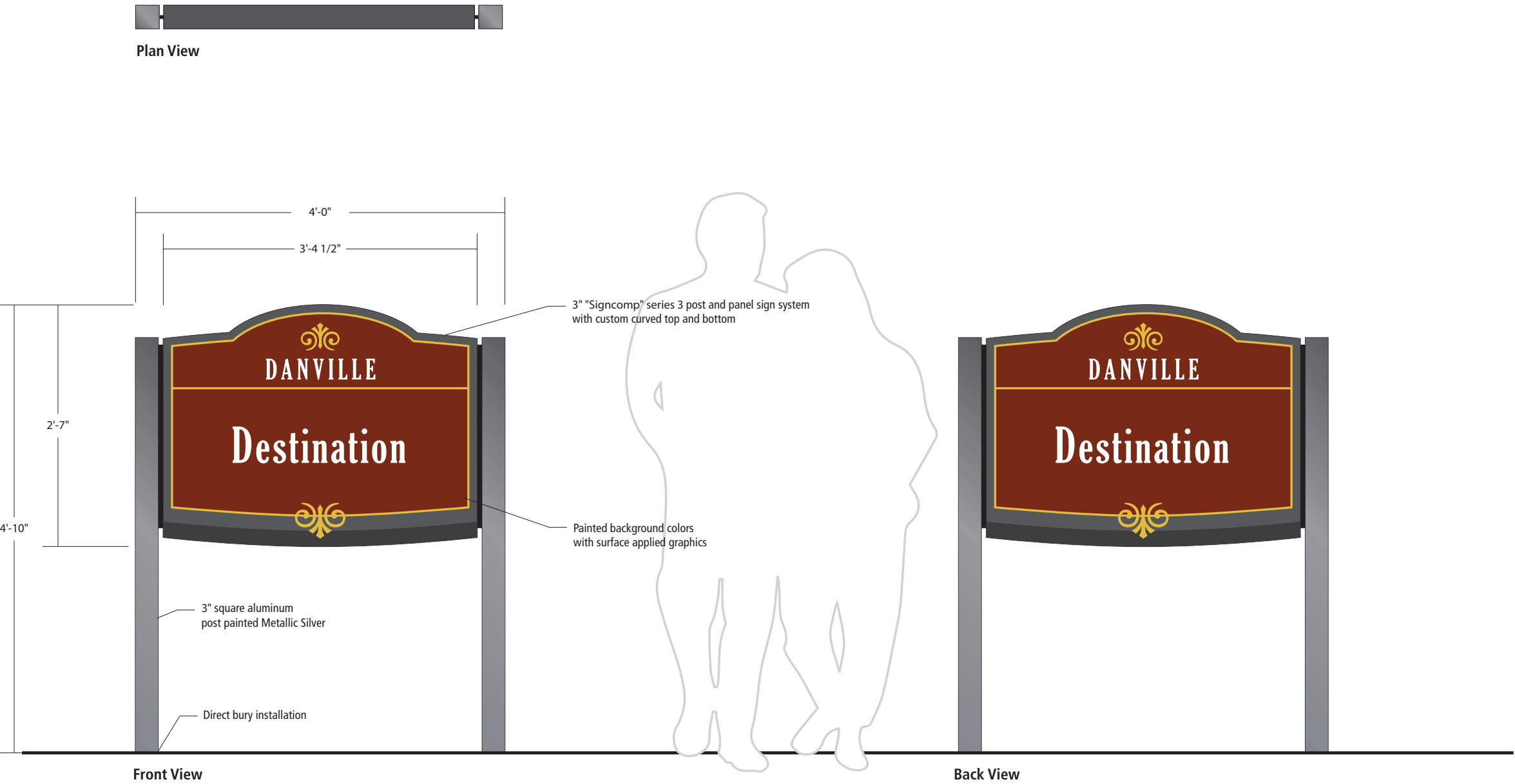
| Date | Description |
|----------|-------------|
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |

Client



>

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Sign Type

I-6 Municipal Identification, Small

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

This sign type should be used to identify small municipal destinations. The layout can be modified to accomodate custom layouts. Double-sided signs should be installed perpendicular to the road. A single-sided version should be used if the back is not visible.

| Date | Description |
|----------|-------------|
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |

Client



corbindesign

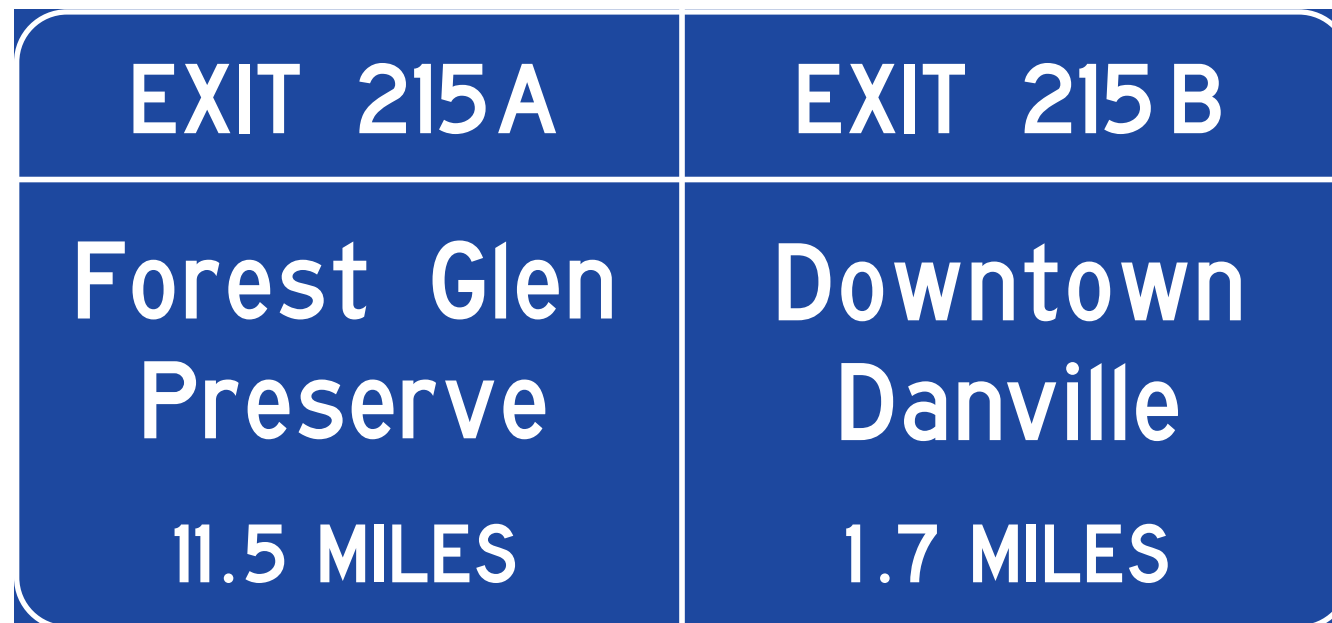
109 East Front Suite 304
Traverse City, MI 49684
231 947.1236



Existing Eastbound exit sign



Existing Westbound exit sign



Proposed change to Attractions Exit information panel

NOTE: Final design to be reviewed and approved by Illinois Department of Transportation (IDOT.)

Sign Type

Replacement IDOT Attractions Sign

Scale

3/4" = 1'-0"
(on an 11 x 17 sheet)

Sign Type Description

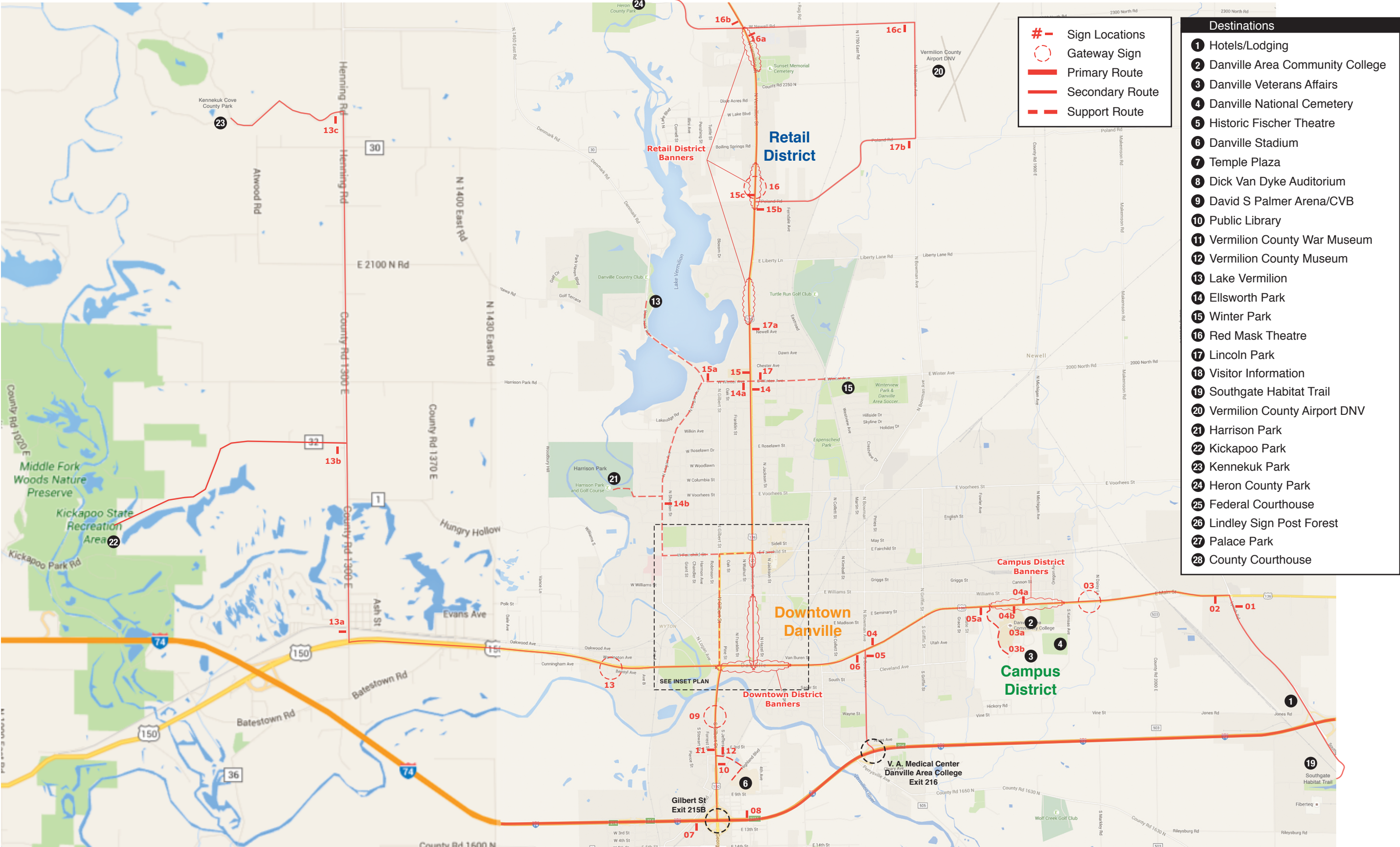
| Date | Description |
|----------|-------------|
| 04.29.16 | PRELIMINARY |
| 05.20.16 | SUBMISSION |
| 06.14.16 | FINAL |

Client






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231 947.1236





| | | |
|--|------------------------------|--|
| corbindesign DAN0001 Danville Wayfinding Program | | 5/5/2016 |
| 01G-1 Large Vehicular Guide | | |
| Sign Message | District Non-District |  |
| ← DACC ← Downtown Danville ← VA Medical Center | Direction Southeast | |
| | Street Name Lynch Rd | |
| | Cross Street Main St | |
| | | |
| 02G-1 Large Vehicular Guide | | |
| Sign Message | District Non-District |  |
| → Southgate Habitat Trail → Hotels/Lodging | Direction West | |
| | Street Name E Main Street | |
| | Cross Street Lynch Road | |
| | | |
| 03I-2 Secondary Gateway | | |
| Sign Message | District Non-District |  |
| [see design intent drawing for layout] | Direction East | |
| | Street Name E Main Street | |
| | Cross Street N Daisy Ln | |
| | | |
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03a

K-1c Kiosk (Campus)

| Sign Message | District |
|---|----------|
| Location on College Campus to be determined. | Campus |
| Danville core team to contact college representatives to find final location. | |


03b

K-1c Kiosk (Campus)

| Sign Message | District |
|--|----------|
| Location on VA Campus to be determined. | Campus |
| Danville core team to contact VA representatives to find appropriate location. | |


04

G-1 Large Vehicular Guide

| Sign Message | District | |
|---------------------------|---------------|--|
| ↑ Downtown Danville | Non-District |  |
| ↑ Retail District | Direction | |
| ↑ Visitor Information [i] | East | |
| | Street Name | |
| | E Main Street | |
| | Cross Street | |
| | Bowman Ave | |

04a

G-4c Vehicular Trailblazer (Campus)

| Sign Message | District | |
|---------------------|--------------|---|
| ← National Cemetery | Campus |  |
| | Direction | |
| | East | |
| | Street Name | |
| | Main St | |
| | Cross Street | |
| | Nebraska St | |

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04b

G-4c Vehicular Trailblazer (Campus)

| | | |
|---------------------|------------------------------------|--|
| Sign Message | District Campus |  |
| ➔ National Cemetery | Direction West | |
| | Street Name Main St | |
| | Cross Street Nebraska St | |


05

G-1 Large Vehicular Guide

| | | |
|---|----------------------------------|---|
| Sign Message | District Non-District |  |
| ⬅ Downtown Danville ⬅ Retail District ➔ Campus District | Direction South | |
| Notes | Street Name Bowman Ave | |
| Locate new freestanding sign between utility and parking lot light poles shown in the second photo. | Cross Street Main St | |

05a

G-4c Vehicular Trailblazer (Campus)




| | | |
|------------------|------------------------------------|--|
| Sign Message | District Campus |  |
| ↑ Hotels/Lodging | Direction West | |
| | Street Name Main St | |
| | Cross Street Nicklas Ave | |

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| | | |
|--|------------------------------|---|
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| <hr/> | | |
| 06G-2 Large Vehicular Trailblazer | | |
| Sign Message | District Non-District |  |
| ↑ Campus District Hotels/Lodging | Direction West | |
| Notes | Street Name E Main Street | |
| Custom layout for 2 messages required | Cross Street Bowman Ave | |
| | | |
| <hr/> | | |
| 07I-7 I-74 Attraction Information | | |
| Sign Message | District Non-District |  |
| [see design intent drawing for layout] | Direction West | |
| | Street Name I-74 | |
| | Cross Street Exit 215B | |
| | | |
| <hr/> | | |
| 08I-7 I-74 Attraction Information | | |
| Sign Message | District Non-District |  |
| [see design intent drawing for layout] | Direction East | |
| | Street Name I-74 | |
| | Cross Street Exit 215B | |
| | | |
| <hr/> | | |
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| | | |
|--|-------------------------------|--|
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| <hr/> | | |
| 09 I-1 Gateway (Monument) | | |
| Sign Message | District Non-District |  |
| [see design intent drawing for layout] | Direction South | |
| Notes | Street Name Gilbert Street | |
| Replace existing sign | Cross Street Bridges St | |
| | | |
| <hr/> | | |
| 10 G-1 Large Vehicular Guide | | |
| Sign Message | District Non-District |  |
| ➔ Danville Stadium ⬆ Downtown Danville ⬆ Retail District | Direction South | |
| | Street Name Gilbert Street | |
| | Cross Street 4th Street | |
| | | |
| <hr/> | | |
| 11 G-2 Large Vehicular Trailblazer | | |
| Sign Message | District Non-District |  |
| ⬅ Danville Stadium | Direction North | |
| | Street Name Gilbert Street | |
| | Cross Street 4th Street | |
| | | |
| <hr/> | | |
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12

G-3 Vehicular Guide (Non-district)

Sign Message

→ Downtown Danville

→ Retail District

→ Visitor Information [i]

District

Non-District

Direction

East

Street Name

4th Street

Cross Street

Gilbert Ave

13

I-2 Secondary Gateway

Sign Message

[see design intent drawing for layout]

Notes

Replace existing sign

District

Non-District

Direction

West

Street Name

W Main Street

Cross Street

Ave E

13a

G-2 Large Vehicular Trailblazer

Sign Message

← Downtown Danville

3.5 Miles

District

Non-District

Direction

North

Street Name

County Road 1300

Cross Street

Route 150

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13b

G-4 Vehicular Trailblazer (Non-district)

| | |
|---|--|
| Sign Message | <div>District</div> <div>Non-District</div> |
| <div>→ Downtown</div> <div>Danville 5.25 Miles</div> | <div>Direction</div> <div>West</div> |
| Notes | <div>Street Name</div> <div>Kickapoo Park Rd</div> |
| <div>Location to be determined.</div> <div>No decorative base cover at this location.</div> | <div>Cross Street</div> <div>County Rd 1300</div> |


13c

G-4 Vehicular Trailblazer (Non-district)

| | |
|---|---|
| Sign Message | <div>District</div> <div>Non-District</div> |
| <div>→ Downtown</div> <div>Danville 8 Miles</div> | <div>Direction</div> <div>West</div> |
| Notes | <div>Street Name</div> <div>Kennekuk entrance drive</div> |
| <div>Location to be determined.</div> <div>No decorative base cover at this location.</div> | <div>Cross Street</div> <div>County Rd 1300</div> |

14

G-1 Large Vehicular Guide

| | | |
|---|--|--|
| Sign Message | <div>District</div> <div>Non-District</div> |  |
| <div>← Lake Vermilion</div> <div>→ Winter Park</div> <div>↑ Retail District</div> | <div>Direction</div> <div>South</div> | |
| | <div>Street Name</div> <div>Vermilion St</div> | |
| | <div>Cross Street</div> <div>Winter Ave</div> | |
| | | |

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14a

G-3 Vehicular Guide (Non-district)

| Sign Message | District Non-District |  |
|--|-------------------------------------|---|
| ← Retail District → Downtown → Campus District | Direction West | |
| | Street Name Winter Ave | |
| | Cross Street Vermilion St | |
| | | |

14b

G-4 Vehicular Trailblazer (Non-district)

| Sign Message | District Non-District |  |
|-----------------|------------------------------------|--|
| ← Harrison Park | Direction South | |
| | Street Name N Logan Ave | |
| | Cross Street Voorhees St | |
| | | |

15

G-1 Large Vehicular Guide

| Sign Message | District Non-District |  |
|---|------------------------------------|---|
| → Lake Vermilion ↑ Campus District ↑ Downtown | Direction North | |
| | Street Name Vermilion St | |
| | Cross Street Winter Ave | |
| | | |

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15a

G-4 Vehicular Trailblazer (Non-district)

| Sign Message | District Non-District |
|------------------|-----------------------------------|
| → Lake Vermilion | Direction East |
| | Street Name Winter Ave |
| | Cross Street Denmark Rd |

A photograph showing a paved road curving to the right. On the right side of the road, there are trees with yellow and orange autumn foliage. A green signpost is visible on the right shoulder. The sky is blue with some clouds.

15b

G-4b Vehicular Trailblazer (Retail)

| Sign Message | District Retail |
|-------------------------------|------------------------------------|
| → Vermilion County Airport | Direction South |
| Notes | Street Name Vermilion St |
| Replace existing sign | Cross Street Poland Rd |

A photograph of a street intersection. A green signpost is located on the grassy area near the intersection. The street is paved, and there are buildings and trees in the background under a blue sky with clouds.

15c

G-4b Vehicular Trailblazer (Retail)

| Sign Message | District Retail |
|-------------------------------|------------------------------------|
| ← Vermilion County Airport | Direction North |
| Notes | Street Name Vermilion St |
| Replace existing sign | Cross Street Poland Rd |

A photograph of a road with a green signpost on the right side. The road is paved, and there are trees and a grassy area on the right. The sky is overcast.

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16

I-1 Gateway (Monument)

| | | |
|--|-----------------------------|---|
| Sign Message | Direction North |  |
| [see design intent drawing for layout] | Street Name Vermilion St | |
| Notes | Cross Street Poland Rd | |
| Replace existing sign | | |

16a

G-3b Vehicular Guide (Retail)

| | | |
|---|-----------------------------|--|
| Sign Message | District Retail |  |
| ← Heron County Park → Vermilion County Airport | Direction South | |
| | Street Name Vermilion St | |
| | Cross Street Newell Rd | |

16b

G-3b Vehicular Guide (Retail)

| | | |
|---|-----------------------------|--|
| Sign Message | District Retail | |
| ← Vermilion County Airport → Heron County Park | Direction North | |
| Notes | Street Name Vermilion St | |
| Location to be determined. | Cross Street Newell Rd | |

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18b

G-4 Vehicular Trailblazer (Non-district)

| Sign Message | District Non-District |
|------------------|------------------------------------|
| → Ellsworth Park | Direction South |
| | Street Name Ave B |
| | Cross Street Oakwood Ave |

19

G-3a Vehicular Guide (Downtown)

| Sign Message | District Downtown |
|--------------------|--------------------------------------|
| ← Campus District | Direction North |
| ← Downtown | Street Name Gilbert Street |
| ↑ Danville Stadium | Cross Street Main St |

20

G-3a Vehicular Guide (Downtown)

| Sign Message | District Downtown |
|-------------------|-------------------------------------|
| ← Retail District | Direction West |
| ↑ Campus District | Street Name E Main Street |
| ↑ Downtown | Cross Street Gilbert Ave |

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21

G-3a Vehicular Guide (Downtown)

| Sign Message | District Downtown |  |
|--------------------|-------------------------------------|---|
| ← Danville Stadium | Direction East | |
| → Retail District | Street Name E Main Street | |
| ↑ Ellsworth Park | Cross Street Gilbert Ave | |
| | | |


22

G-1 Large Vehicular Guide

| Sign Message | District Non-District |  |
|--|--------------------------------------|--|
| → Downtown Danville | Direction South | |
| → Palmer Arena | Street Name Gilbert Street | |
| → Retail District | Cross Street Main St | |
| Notes | | |
| Remove existing "Business District" sign | | |

23

G-3a Vehicular Guide (Downtown)

| Sign Message | District Downtown |  |
|-------------------|-------------------------------------|---|
| ← Retail District | Direction West | |
| ← Temple Plaza | Street Name E Main Street | |
| ↑ Campus District | Cross Street Vermilion St | |
| | | |

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24

G-3a Vehicular Guide (Downtown)

| Sign Message | District Downtown |  |
|---------------------------|-------------------------------------|--|
| ➔ Retail District | Direction East | |
| ➔ Temple Plaza | Street Name E Main Street | |
| ⬆ Visitor Information [i] | Cross Street Vermilion St | |
| | | |


25

G-3a Vehicular Guide (Downtown)

| Sign Message | District Downtown |  |
|---------------------------|------------------------------------|---|
| ⬅ Campus District | Direction North | |
| ➔ Palmer Arena | Street Name Vermilion St | |
| ➔ Visitor Information [i] | Cross Street Main St | |
| | | |

26



K-1a Kiosk (Downtown)

| Sign Message | District Downtown |  |
|--|-------------------------------------|--|
| [see design intent drawing for layout] | Direction North and South | |
| Notes | Street Name Vermilion St | |
| Map artwork provided by others | Cross Street Main St | |
| | | |

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| | | | |
|---|------------------------------|--|--|
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| 27K-1a Kiosk (Downtown) | | | |
| Sign Message | District Downtown |  | |
| [see design intent drawing for layout] | Direction North and South | | |
| Notes | Street Name E Main Street | | |
| Map artwork provided by others | Cross Street North St | | |
| Photos show different views of the same location. | |  | |
| Is it possible to relocate the planters? | | | |
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| | | Page 16 | |

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G-3 Vehicular Guide (Non-district)

| Sign Message | District Non-District |
|-----------------------|-------------------------------------|
| → Van Dyke Auditorium | Direction South |
| ↑ Lake Vermilion | Street Name Vermilion St |
| ↑ Retail District | Cross Street Fairchild St |

32

G-3 Vehicular Guide (Non-district)

| Sign Message | District Non-District |
|-----------------------|-------------------------------------|
| ← Van Dyke Auditorium | Direction North |
| ↑ Downtown | Street Name Vermilion St |
| ↑ Palmer Arena | Cross Street Fairchild St |

33

G-3 Vehicular Guide (Non-district)

| Sign Message | District Non-District |
|-----------------------|-------------------------------------|
| ← Retail District | Direction West |
| → Downtown | Street Name Fairchild St |
| ↑ Van Dyke Auditorium | Cross Street Vermilion St |

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G-3 Vehicular Guide (Non-district)

| Sign Message | District Non-District |  |
|-----------------|------------------------------------|---|
| ← County Museum | Direction East | |
| ↑ Harrison Park | Street Name Fairchild St | |
| ↑ Lincoln Park | Cross Street Gilbert Ave | |
| | | |

35


G-3 Vehicular Guide (Non-district)


| Sign Message | District Non-District |  |
|-----------------------|--------------------------------------|--|
| ← Lincoln Park | Direction South | |
| → Retail District | Street Name Gilbert Street | |
| → Van Dyke Auditorium | Cross Street Fairchild St | |
| | | |

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| | | |
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| 36G-5 Pedestrian Guide | | |
| Sign Message | | <div>District Downtown</div> <div>Direction North and South</div> <div>Street Name Vermilion St</div> <div>Cross Street Harrison St</div>  |
| <div>[north face]</div> <div>← Lindley Sign Post Park across the street</div> <div>↑ County Courthouse 5 min walk</div> <div>↑ Palace Park 1 min walk</div> <div>↑ Temple Plaza 2 min walk</div> <div>[south face]</div> <div>→ Lindley Sign Post Park across the street</div> <div>↑ County War Museum 2 min walk</div> <div>↑ Federal Courthouse 1 min walk</div> <div>↑ Public Library 2 min walk</div> | | |
| Notes | | |
| Mount two panels to light post | | |
| | | |
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| | | |
|---|--|---|
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| 37G-5 Pedestrian Guide | | |
| Sign Message | <div>District Downtown</div> <div>Direction North and South</div> <div>Street Name Vermilion St</div> <div>Cross Street Fountain Place</div> |  |
| <div>[north face]</div> <div>↑ County Courthouse 4 min walk</div> <div>↑ Palmer Arena 6 min walk</div> <div>↑ Temple Plaza 1 min walk</div> <div>↑ Visitor Information [i] 6 min walk</div> <div>[south face]</div> <div>↑ County War Museum 3 min walk</div> <div>↑ Fischer Theatre 1 min walk</div> <div>↑ Lindley Sign Post Park 1 min walk</div> <div>↑ Public Library 4 min walk</div> | | |
| Notes | | |
| Mount two panels to light post | | |

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G-5 Pedestrian Guide

| | | |
|--|------------------------------|--|
| Sign Message | District Downtown |  |
| [north face] → Kresge Park across the street ↑ County Courthouse 2 min walk ↑ Palmer Arena 3 min walk ↑ Visitor Information [i] 3 min walk | Direction North and South | |
| [south face] ↑ County War Museum 5 min walk ↑ Lindley Sign Post Park 4 min walk ↑ Public Library 6 min walk ↑ Temple Plaza 1 min walk | Street Name Vermilion St | |
| | Cross Street North St | |
| Notes | | |
| Relocate hanging flower pot | | |
| Mount two panels to light post | | |

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G-5 Pedestrian Guide

| | | |
|---|------------------------------|---|
| Sign Message | District Downtown |  |
| [north face] → Palmer Arena 2 min walk → Visitor Information [i] 2 min walk | Direction North and South | |
| [south face] ↑ County War Museum 6 min walk ↑ Lindley Sign Post Park 5 min walk ↑ Public Library 7 min walk ↑ Temple Plaza 3 min walk | Street Name Vermilion St | |
| | Cross Street Main St | |
| Notes | | |
| Mount two panels to light post | | |


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G-6 Pedestrian Trailblazer

| | | |
|--|---------------------------|--|
| Sign Message | District Downtown |  |
| ← Visitor Information [i] next to arena | Direction East | |
| | Street Name Main St | |
| | Cross Street Walnut St | |

| Phase 1 | | Phase 2 | | Phase 3 | | Phase 4 | | Phase 5 | |
|-----------------|-----------|-----------------|-----------|-----------------|-----------|-----------------|-----------|-----------------|-----------|
| Location Number | Sign Type | Location Number | Sign Type | Location Number | Sign Type | Location Number | Sign Type | Location Number | Sign Type |
| 01 | G-1 | 03a | K-1c | 10 | G-1 | 03 | I-2 | 13a | G-2 |
| 02 | G-1 | 03b | K-1c | 11 | G-2 | 09 | I-1 | 13b | G-4 |
| 04 | G-1 | 26 | K-1a | 12 | G-3 | 13 | I-2 | 13c | G-4 |
| 04a | G-4c | 27 | K-1a | 14a | G-3 | 16 | I-1 | | |
| 04b | G-4c | 28 | K-1a | 14b | G-4 | | | | |
| 05 | G-1 | 29 | K-1a | 15b | G-4b | | | | |
| 05a | G-4c | 36 | G-5 | 15c | G-4b | | | | |
| 06 | G-2 | 37 | G-5 | 16a | G-3b | | | | |
| 07 | I-7 | 38 | G-5 | 16b | G-3b | | | | |
| 08 | I-7 | 39 | G-5 | 16c | G-2 | | | | |
| 14 | G-1 | 40 | G-6 | 17 | G-3 | | | | |
| 15 | G-1 | Banners | | 17b | G-4 | | | | |
| 15a | G-4 | | | 18 | G-2 | | | | |
| 17a | G-4b | | | 18a | G-4 | | | | |
| 19 | G-3a | | | 18b | G-4 | | | | |
| 20 | G-3a | | | 30 | G-3 | | | | |
| 21 | G-3a | | | | | | | | |
| 22 | G-1 | | | | | | | | |
| 23 | G-3a | | | | | | | | |
| 24 | G-3a | | | | | | | | |
| 25 | G-3a | | | | | | | | |
| 29a | G-4a | | | | | | | | |
| 29b | G-4a | | | | | | | | |
| 31 | G-3 | | | | | | | | |
| 32 | G-3 | | | | | | | | |
| 33 | G-3 | | | | | | | | |
| 34 | G-3 | | | | | | | | |
| 35 | G-3 | | | | | | | | |

Sign Type

Scale

Sign Type Description

DateDescription

04.29.16

05.20.16

06.14.16

PRELIMINARY

SUBMISSION

FINAL

Client

DANVILLE

ILLINOIS

>

corbindesign

109 East Front Suite 304
Traverse City, MI 49684
231 947.1236

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