SIGNAGE STANDARDS MANUAL Philadelphia Parks & Recreation



ACKNOWLEDGMENTS

Philadelphia Parks & Recreation would like to acknowledge the efforts of those who have been instrumental in the creation of this system-wide Signage Standard.

PHILADELPHIA PARKS & RECREATION STEERING COMMITTEE

Kathryn Ott Lovell, Commissioner

Aparna Palantino, Deputy Commissioner of Capital Infrastructure and Natural Lands Management

Sue Buck, Deputy Commissioner of Operations

Barbara McCabe, Director of Stewardship

Moria Miller, Strategy and Communications Manager

Robin Klink, Park Manager II

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CONTENTS

SECTION 1

ABOUT THE BRAND AND THE SIGN SYSTEM

| 1A | How to Use the Manual Step-by-step instructions for using the manual. | 9 |
|----|---|----|
| 1B | Graphic StandardsAn overview of identity, typography, symbols, and color standards. | 12 |
| 1C | Property Types | 23 |
| 1D | Message Standards An overview of typical language used throughout | 28 |

the Philadelphia Parks & Recreation program.

SECTION 2

SIGN SYSTEM MENU

| 2A Sign Type Overview | | | 33 |
|------------------------------|---------|-------------------------|----|
| 2B | Sign Ty | pe Drawings | |
| | BID.1 | Building Identification | 36 |
| | BUL.1 | Bulletin Board | 38 |
| | BUL.2 | Bulletin Board | 40 |

| _ , | | |
|-------|---------------------------|----|
| BID.1 | Building Identification | 36 |
| BUL.1 | Bulletin Board | 38 |
| BUL.2 | Bulletin Board | 40 |
| BUL.3 | Bulletin Board | 42 |
| CUS.1 | Custom Signage | 45 |
| DNR.1 | Donor Recognition | 46 |
| HLP.1 | Help Locator | 48 |
| INH.1 | Interpretive (horizontal) | 50 |
| INH.2 | Interpretive (horizontal) | 53 |
| INH.3 | Interpretive (horizontal) | 54 |
| INH.4 | Interpretive (horizontal) | 55 |
| INV.1 | Interpretive (vertical) | 58 |
| INV.2 | Interpretive (vertical) | 59 |
| INV.3 | Interpretive (vertical) | 60 |
| MMK.1 | Mile Marker | 62 |
| MMK.2 | Mile Marker | 63 |
| MMK.4 | Mile Marker | 64 |
| PID.1 | Park Identification | 66 |
| PID.2 | Park Identification | 68 |
| PID.3 | Park Identification | 70 |
| PID.4 | Park Identification | 72 |
| PKG.1 | Vehicular Parking ID | 76 |
| PKG.2 | Vehicular Parking Rules | 78 |
| PLY.1 | Playground ID + Rules | 80 |
| PWF.1 | Pedestrian Directional | 82 |

PWF.2 Pedestrian Directional 84

| | RUL.1 | Rules + Regulations | 86 | | |
|----|----------------------|---|-----|--|--|
| | RUL.2 | Rules + Regulations | 88 | | |
| | RUL.3 | Rules + Regulations | 90 | | |
| | RUL.4 | Rules + Regulations | 92 | | |
| | RUL.5 | Pool Height Requirements | 94 | | |
| | RUL.6 | Single Message Rule | 96 | | |
| | RUL.7 | Single Message Rule | 98 | | |
| | SID.1 | Site Identification1 | 00 | | |
| | SID.2 | Site Identification1 | 02 | | |
| | SID.3 | Pet Waste Station1 | 04 | | |
| | SID.4 | Restroom ID1 | 06 | | |
| | TID.1 | Trail Identification1 | 80 | | |
| | TMP.1 | Temporary Sign (Park) | 110 | | |
| | TMP.2 | Temporary Sign (Building) | 112 | | |
| | TMP.3 | Temporary Sign | 114 | | |
| | TMP.4 | Temporary Sign | 116 | | |
| | TMP.5 | Temporary Sign | 117 | | |
| | VID.1 | Vehicular Park ID | 118 | | |
| | VID.2 | Vehicular Park & Parking ID1 | 20 | | |
| | VWF.1 | Vehicular Directional1 | 22 | | |
| 2C | | uction Details1 e construction based upon various conditions | _ | | |
| 2D | Installation Details | | | | |
| 2E | A guide | nent Drawings1 line for signage placement based upon les and location conditions. | 42 | | |
| 2F | | | | | |

outlined in this manual.

SECTION 3

SIGN MAINTENANCE

| 3A | How to Maintain Your Sign System |
|----|----------------------------------|
| 3B | Removal and Implementation |
| 3C | Contact Information167 |

3D Order Form168 Instructions for ordering signs and replacement parts for the system.

A detailed list of who to contact when you have

questions or concerns about your sign system.

APPENDIX A

STANDARD SYSTEM MESSAGES A1

SECTION 1

ABOUT THE BRAND AND SYSTEM

- **1A** HOW TO USE THE MANUAL
- **1B** GRAPHIC STANDARDS
- **1C** PROPERTY TYPES
- **1D** MESSAGE STANDARDS

HOW TO USE THE MANUAL

This manual has been developed for the ongoing implementation and maintenance for the Philadelphia Parks & Recreation Signage Standards. A vocabulary of pre-designed sign types and options have been developed that will effectively meet a broad range of sign function requirements. This sign standards manual includes detailed descriptions of all the sign types and their functions. It should be used to facilitate the implementation of signs in new facilities, renovation projects, and as a catalog to order replacements for damaged or outdated parts, or additional signs where the program has already been installed. The manual is divided into three sections:



SECTION 1

ABOUT THE BRAND AND THE SIGN SYSTEM

This section provides instructions for using the manual, an overview of graphic standards, and instructions for implementing the signage standards at a Philadelphia Parks and Recreation site and/or facility.

SECTION 2

SIGN SYSTEM MENU

This section provides the specifications to fabricate the sign types within the sign system. Each sign type comes with message standards and mounting options which are depicted in this section.

SECTION 3

SIGN MAINTENANCE

This section outlines the process to maintain the Philadelphia Parks and Recreation Signage Standards at a PPR site and/or facility.

HOW TO USE THE MANUAL

Select Your Sign Type

All of the sign types that are offered as part of the Philadelphia Parks & Recreation Signage Standards are organized based upon function and type:

Vehicular ID Pedestrian ID Site ID Trial ID Parking ID Vehicular Wayfinding Pedestrian Wayfinding Mile Markers **Rules & Regulations** Interpretive **Donor Recognition Bulletin Board** Temporary

Select Your Options

Each sign type in the system has been assigned a unique sign code. To build a sign, selections are available from the following options: function, size, and mounting.

to create a unique individual sign type based on your selected

Sign Type Code Matrix



SIGN TYPE

| BID.1 | Building Identification |
|--------|-------------------------------|
| BUL.1t | Bulletin Board — Tack Surface |
| BUL.1c | Bulletin Board — Cabinet |
| BUL.2t | Bulletin Board — Tack Surface |
| BUL.2c | Bulletin Board — Cabinet |
| BUL.3t | Bulletin Board — Tack Surface |
| BUL.3c | Bulletin Board — Cabinet |
| CUS.1 | Custom Signage |
| DNR.1 | Donor Recognition |
| HLP.1 | Help Locator |
| INH.1 | Interpretive (horizontal) |
| INH.2 | Interpretive (horizontal) |

Sign Types

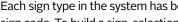
Interpretive (horizontal) Interpretive (horizontal) Interpretive (vertical) INV.1 INV.2 Interpretive (vertical) Interpretive (vertical) Mile Marker MMK.2 Mile Marker MMK.4 Mile Marker Playground ID + Rules PID.1 Park Identification Park Identification Park Identification PID.3 PID.4 Park Identification PKG.1 Vehicular Parking ID

PWF.1 Pedestrian Directional PWF.2 Pedestrian Directional Rules + Regulations Rules + Regulations RUL.3 Rules + Regulations RUL.4 Rules + Regulations RUL.5 Pool Height Requirements Single Message Rule Single Message Rule RUL.7 Site Identification Site Identification SID.2 SID.3 Pet Waste Station SID.4 Restroom ID Trail Identification TMP.1 Temporary Sign (Park) Temporary Sign (Building) TMP.2 Temporary Sign TMP.4 Temporary Sign TMP.5 Temporary Sign VID.1 Vehicular Park ID Vehicular Park & Parking ID VWF.1 Vehicular Directional

OPTIONS

Mounting Options

P = Post Mount W = Wall Mount F = Fence Mount



A suffix is added to the base configuration of the sign type code options as shown in the example below.

SIGN TYPE CODE EXAMPLES

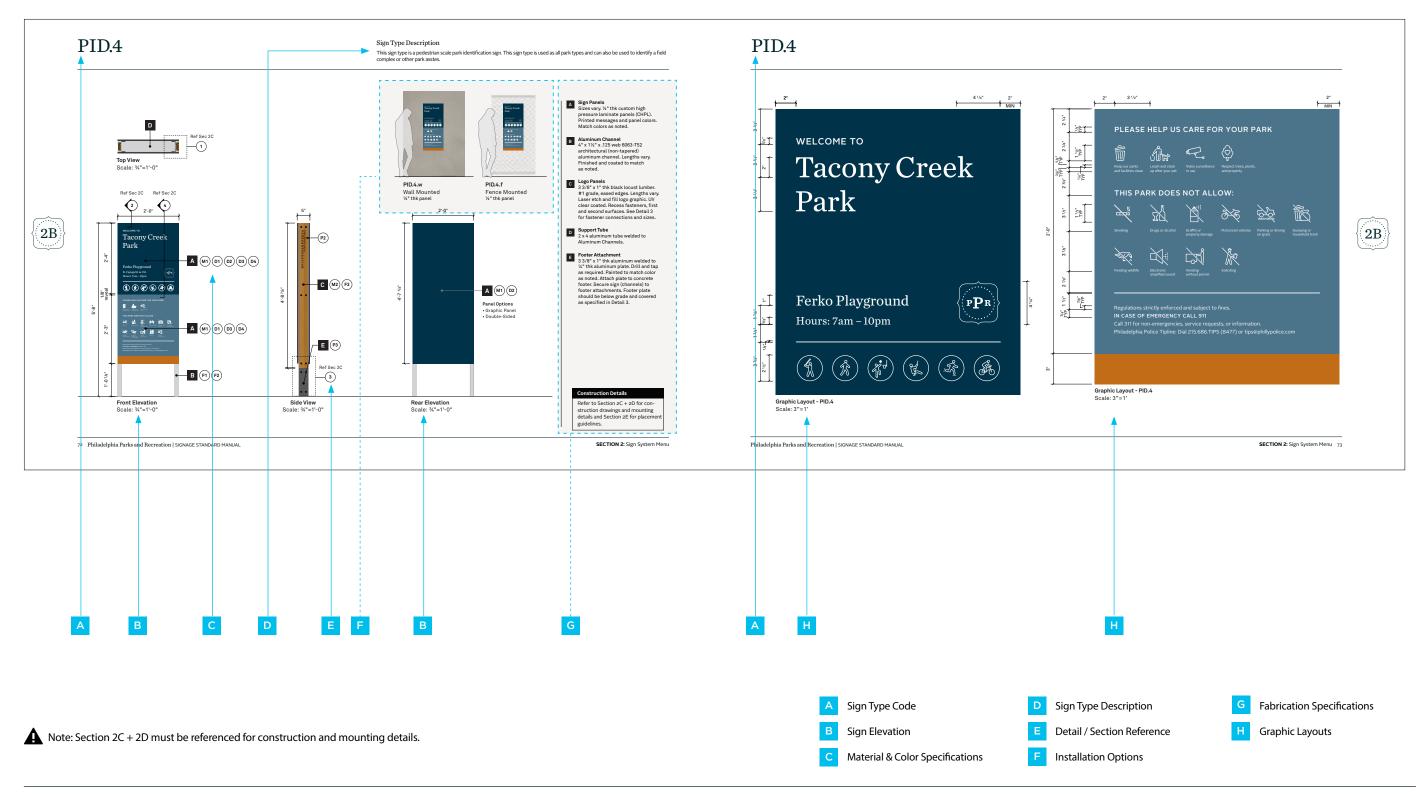
PKG.2 Vehicular Parking Rules

> Vehicular Park Identification // Large // Post Mounted SID.2.W > Site Identification // Rules + ID // Wall Mounted MMK.2.P > Mile Marker // Corner, Double-sided // Post Mounted



HOW TO USE THE MANUAL

Typical Spread (Sections 2B)





Vision

Philadelphia has an equitable and exceptional parks and recreation system that connects people to each other, to enriching experiences, and to the natural world.

Identity

The Philadelphia Parks & Recreation identity is a key part of identifying each property's ownership. The Philadelphia Parks & Recreation identity has been expanded for signage application as outlined in this document. (For full Philadelphia Parks & Recreation Brand Standards, reference the Philadelphia Parks & Recreation Brand Guide, Aug. 2014)

PHILADELPHIA PARKS & RECREATION TYPOGRAPHIC LOGO

PHILADELPHIA PARKS & RECREATION

PPR SHIELD LOGO



Typography

(T1) CHRONICLE TEXT G2 ROMAN

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

(T2) ALRIGHT SANS MEDIUM

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

(T3) ALRIGHT SANS REGULAR

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz O123456789



ARROWS & TEXT RELATIONSHIPS

Always measure from baseline to baseline. Reference Arrow detail below.



COPY HEIGHT

When measuring copy height, measure only the height of the capital letters to determine your overall copy height (shown in illustration below as "X"). Some of the other letters have an extended height beyond the average height of the letters.



LINE SPACING

When measuring line spacing, always measure from the baseline of the top-most text line to the baseline of the text line below (shown as "X")



LETTERSPACING

Inconsistencies in Letter Spacing

TYPEFACE 1

Playgro

Playgro

Corrected Letter Spacing

TYPEFACE 2

Park

TYPEFACE 2

TYPEFACE 1

Park

TYPEFACE 3

Philade

TYPEFACE 3

Philade

IMPORTANT: Individual spacing of each letter needs to be evaluated. See Examples Above. Kern all copy so that each character is optically centered between the center of each of the surrounding characters.

APOSTROPHE

Sometimes the foot mark is mistaken for an apostrophe and an inch mark is mistaken for quotations. Below are examples of correct and incorrect apostrophes for each typeface.











Acceptable Use Symbology

Acceptable use symbology has been developed specifically for Philadelphia Parks & Recreation. These symbols are used to highlight the various activities/acceptable uses of a specific property.

The use of these symbols is intended to encourage pride and community engagement within each space. Symbology also increases our ability to communicate with all users, no matter their language or reading ability.

The acceptable use symbology shown on this page highlight the activities/acceptable uses found throughout the Philadelphia Parks & Recreation system. Artwork for this symbology can be accessed from the Philadelphia Parks and Recreation standards library.



Accessible_A.eps



Baseball.eps



Basketball.eps



Biking.eps



Boxing.eps



Dog_Park.eps



Hiking.eps



Hockey.eps



Horseback_Riding.eps Horseback Riding



Inline_Skating.eps In-line Skating



Picnicking.eps



Playground.eps Playground



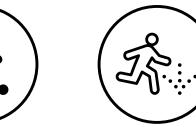
Skate_Park.eps Skate Park



Skateboarding.eps Skateboarding



Soccer.eps



Sprayground.eps Sprayground



Street_Hockey.eps Street Hockey



Swimming.eps



Restrooms_A.eps



Tennis.eps



Walking.eps



Regulation Symbology

Regulation symbology has been developed specifically for Philadelphia Parks & Recreation. These symbols are intended to depict the rules and regulations of each property including, but not limited to: fields, courts, picnic areas, spray parks, skate parks, playgrounds and pools.

The use of these symbols is intended to communicate the rules and regulations of each property in a positive voice. The use of symbology increases the space's ability to communicate with all of its users, no matter their language or reading ability. Artwork for this symbology can be accessed from the Philadelphia Parks & Recreation standards library.



No_AmpSound.eps

No electronic amplified sound



No_Animals.eps

No animals



No_Bikes.eps

No bikes or scooters



No_Camping.eps

No camping



No_Diving.eps

No diving



No_Food.eps

No food/glass containers



No_Graffiti.eps

No graffiti/ damaging property











No Hunting one



No_Hunting .eps

No hunting



No_Feeding.eps

No feeding wildlife

No_Motorized.eps

Motorized vehicles prohibited



No_Parking.eps

No parking



No_ParkingGrass.eps

Parking/driving on grass prohibited



No_StreetHockey.eps

No playing street hockey



No_Vending.eps

No vending without permit



No_Hanging.eps

No hanging from

nets or rims

No_Skateboards.eps

No skateboards or skating



SmokeFree.eps
Smoke free park



No_Soliticing.eps

No soliciting

Additional System Symbology

The symbols on this page are other artwork elements that are used to communicate with the Philadelphia Parks & Recreation signage standards. These symbols direct, identify and notify about aspects of a property.

These symbols have been developed specifically for Philadelphia Parks & Recreation. Artwork for these symbols can be accessed from the Philadelphia Parks & Recreation standards library.



Fires_Permitted.eps

Fires only in permitted areas



Dog_Leash.eps

Keep dogs on leash



Clean_Parks.eps

Keep our parks and facilities clean



Parking.eps

Parking



Permits.eps

Permits required for special events



Surveillance.eps

Video surveillance in use



Accessible.eps

Accessible



MF_Restroom.eps

Restroom



Male_Restroom.eps

Male restroom



Female_Restroom.eps

Female restroom



Leash_CleanUp.eps

Leash and clean up after your pet





UA.eps

Up Arrow



RA.eps

Right Arrow



LA.eps

Left Arrow



ULA.eps

Up Right Arrow



URA.eps

Up Left Arrow



RA.eps

Straight Up Right Arrow



LA.eps

Straight Up Left Arrow



SmallA.eps

Small Arrow

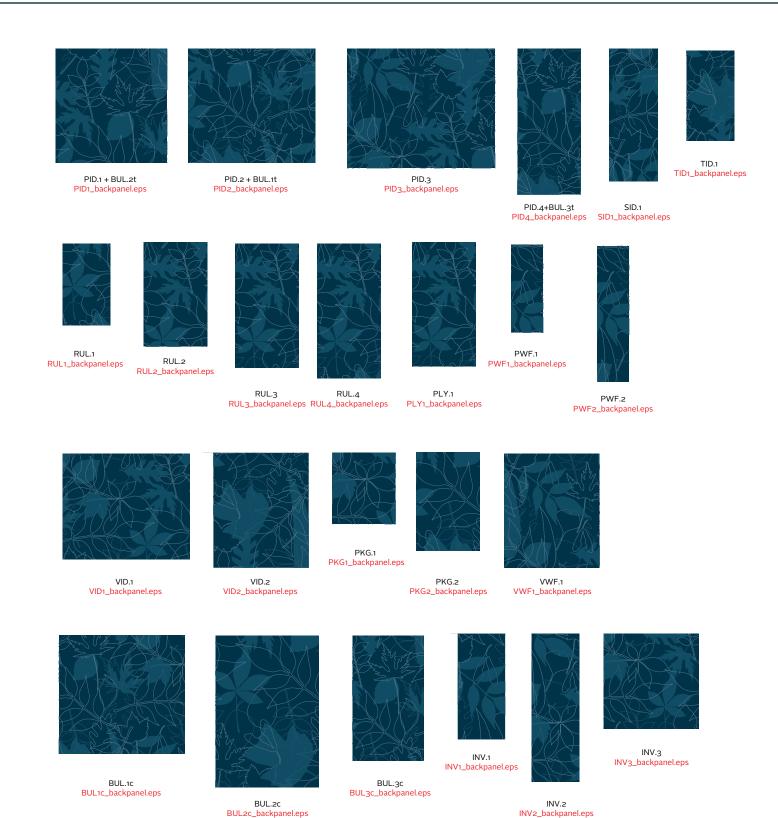
Back Panel Artwork

Custom back panel artwork has been created for use to finish the back of a sign that only requires a single-sided message. This artwork is to be used in lieu of a blank panel.

The use of artwork on these panels is intended to serve as an anti-graffitti deterrent. While the material itself is specified for its anti-graffiti properties, the visual art is also intended to eliminate the enticement of a blank canvas.

Artwork exists and has been sized and cropped to align with each sign type in the system.







Map Artwork

Park overview maps are a key element of the program. They provide an overview of the park and orient users to their location within a park.

Map artwork used throughout this program should be developed as a clear graphic depiction of each park. The styling and language of the map artwork shall be consistent throughout the system using the same color palette, line quality, typography, and legend. It is considered to be part of the standards and shall be consistent so that is it readily recognizable as a Philadelphia Parks & Recreation map.

The artwork shown on this page is a sample for the map styling to be used in the system. Map artwork will need to be created in concert with the approved styling as signs are implemented into the program.





Colors + Materials

This page outlines the colors and materials used throughout the Philadelphia Parks & Recreation system.

Use of a consistent color and materials palette are critical to maintaining the brand and identity of a Philadelphia Parks & Recreation park.

Specific attention should be given to ensure accurate color use and color matching. Control samples should be used to guarantee consistent application of color with each round of implementation.



| Color / | Material / Finish Name | Specification (Color to Match) | Substrate(s) | Application Process |
|----------------|-------------------------------|---|---------------------|--------------------------------------|
| P ₁ | Silver | Matthews, Silver Slate Metallic MP46633 | Aluminum | Surface Painted |
| P2 | Black | Matthews, Black Magic MP32156 | Black Locust Lumber | Surface Painted |
| P3 | Dark Grey | Benjamin Moore, Deep River 1582 | Aluminum | Surface Painted |
| P4 | Dark Blue | Matthews Paint MPo6678 "Night Mission" | Aluminum | Surface Painted |
| P5 | Orange | Matthews Paint to match PMS 7414C | Aluminum | Surface Painted |
| P6 | Red | Matthews Paint to match PMS 7620C | Aluminum | Surface Painted |
| (D1) | White | White | CHPL | CHPL Digital Print, Rigid UV Printer |
| D2 | Dark Blue | PMS 2189C | CHPL | CHPL Digital Print |
| D3 | Orange | PMS 7414C | CHPL | CHPL Digital Print |
| D4 | Light Blue | PMS 5405C | CHPL | CHPL Digital Print |
| D5 | Green | PMS 377C | CHPL | CHPL Digital Print |
| D6 | Red | PMS 7620C | CHPL | CHPL Digital Print |
| D7 | Light Grey | PMS Cool Grey 8 C2 | Sintra | Rigid UV Printer |
| M ₁ | Custom High Pressure Laminate | PMS colors as specified | | CHPL |
| M ₂ | Black Locust Lumber | #1 Grade, eased edges | | |
| M3 | Tack Surface | Black, Forbo | Sintra | Surface Applied |

Colors + Materials

This page outlines the colors and materials used throughout the Philadelphia Parks & Recreation system. Use of a consistent color and materials palette are critical to maintaining the brand and identity of a Philadelphia Parks & Recreation park.

Specific attention should be given to ensure accurate color use and color matching. Control samples should be used to guarantee consistent application of color with each round of implementation.

| Color / Material / Finish Name | Specification (Color to Match) | Substrate(s) | Application Process |
|--------------------------------|--|------------------|------------------------------------|
| M4 White Reflective Vinyl | TBD | CHPL | Surface Applied |
| M5 White Opaque Vinyl | TBD | | Surface Applied |
| M6 Sintra | White | | Surface Printed (Rigid UV Printer) |
| F1 Bead Blasted | Bead blasted, uniform finish | Aluminum Channel | Metal Surface Finish |
| F2 Clear Coat | Super Satin Clear (Matthews Clear CLR) | Aluminum | Surface Sprayed |
| | | | |
| | | | |
| | | | |
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| | | | |
| | | | |
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| | | | |
| | | | |
| | | | |



The Philadelphia Parks & Recreation system is made up of a variety of properties. These properties range not only in size but also function. It is important to understand the unique needs of each property type as it relates to signage needs and requirements of the over 400 sites in the Philadelphia Parks & Recreation system. Each property can be categorized into one of four types: trail, multi-use, neighborhood and single-use. Within each of these four types there are a range of property sizes from small to extra large.



| | Park Size | Description | Est. Qty. of Signs |
|--|-------------|---------------|--------------------|
| | Extra Large | Trail Park | 60-90 |
| | Large | Over 10 acres | 15-35 |
| | Medium | 1-10 acres | 10-20 |
| | Small | under 1 acre | 5-12 |

Trail Parks

A trail park is a multi-acre park that includes a marked trail. These parks often have a variety of functions and assets, and are the largest parks within the Philadelphia Parks & Recreation system.

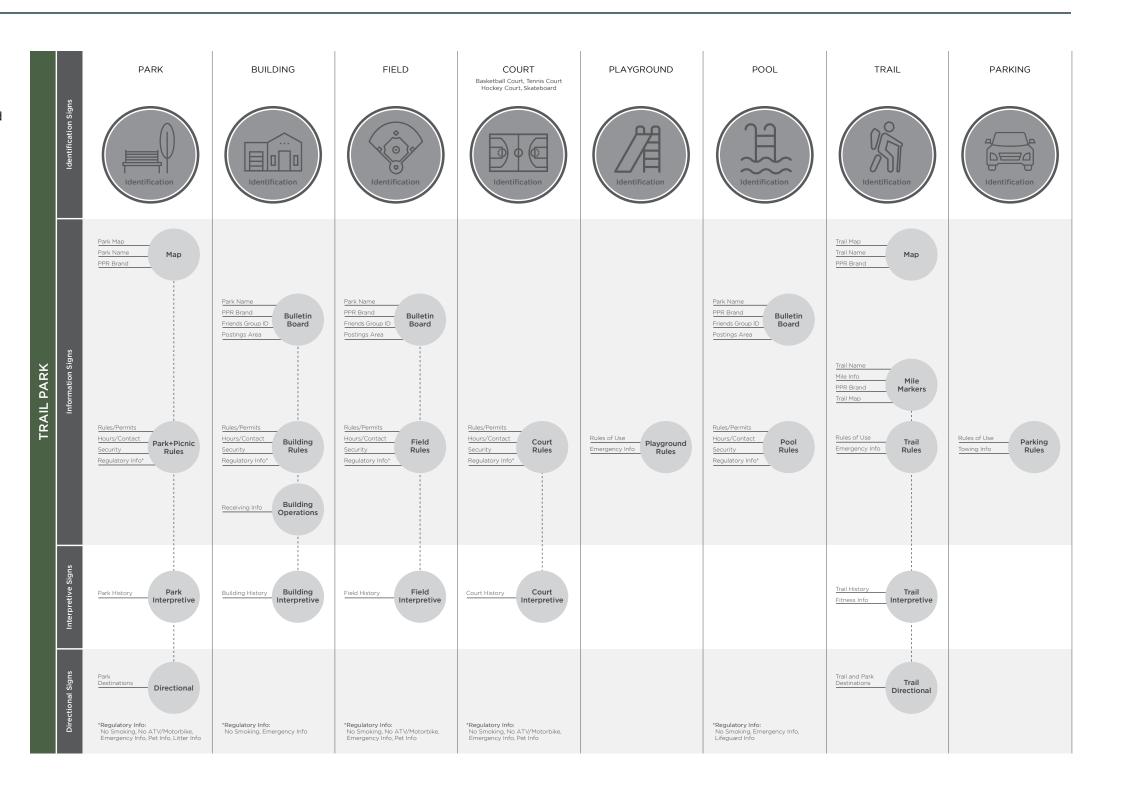
Examples of trail parks include:

Cobbs Creek Park

Tacony Creek Park

The diagram to the right provides an overview of the types of signage that may be needed for this park type.





Multi-use Properties

A multi-use property is often a multi-acre space containing a variety of assets similar to a trail park. The main differences between a multi-use and trail park is that a multi-use property typically includes multiple buildings, fields, courts, etc.

Examples of multi-use properties include:

Happy Hollow Recreation Center

Lawncrest Recreation Center

Rumph Recreation Center

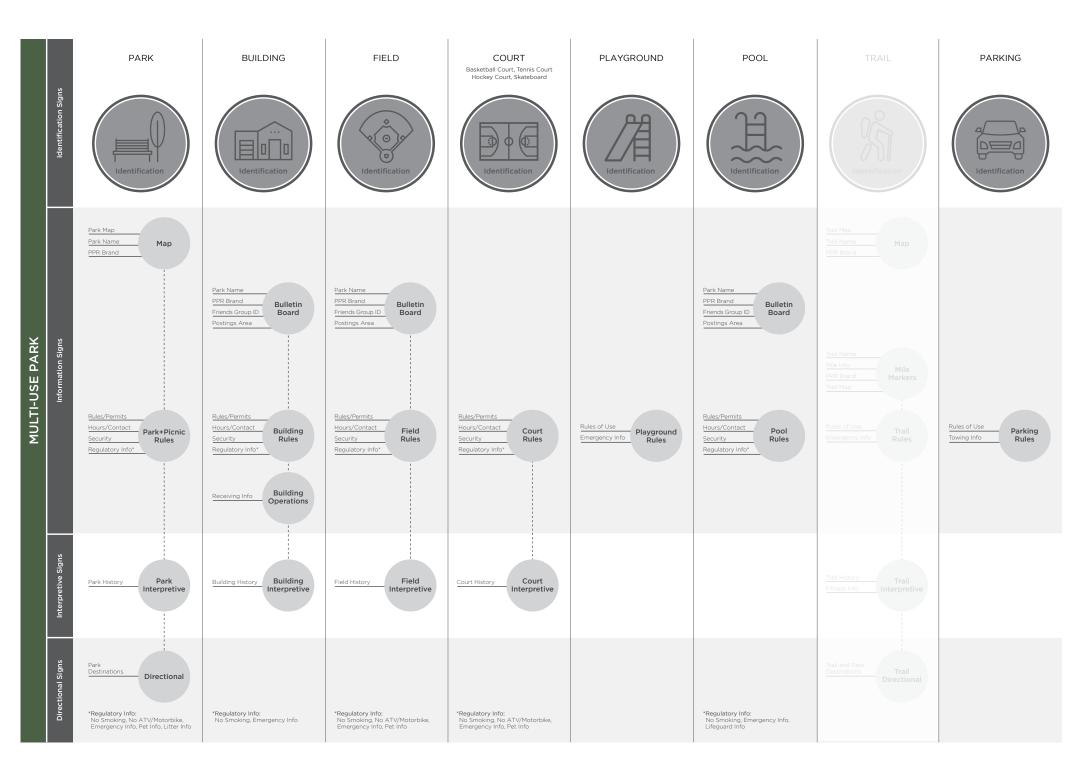
McCreesh Playground

Scanlon Ice Rink

Thomas Mitchell Playground

Vogt Recreation Center

The diagram to the right provides an overview of the types of signage that may be needed for this property type.





Neighborhood Properties

A neighborhood property often lies within a single or a few city blocks. These properties typically have a few assets like a physical structure, playground and court(s).

Examples of neighborhood properties include:

Clark Park

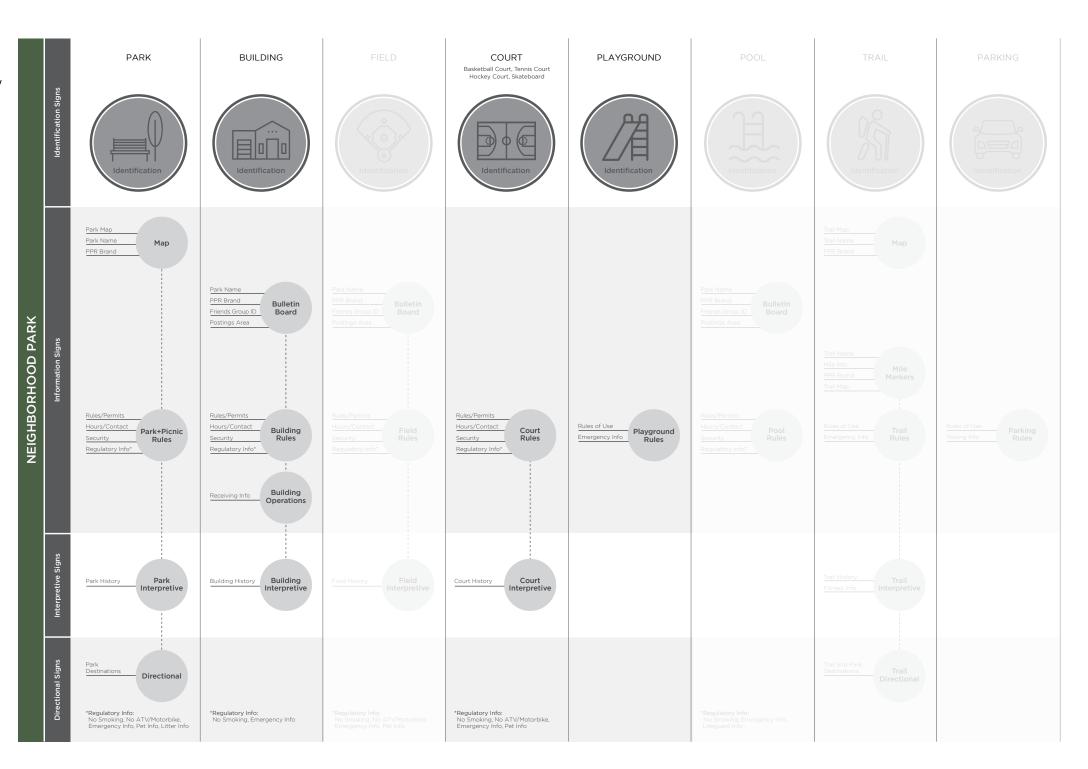
Dickinson Square Park

Powers Park

Vernon Park

The diagram to the right provides an overview of the types of signage that may be needed for this property type.





Single-use Properties

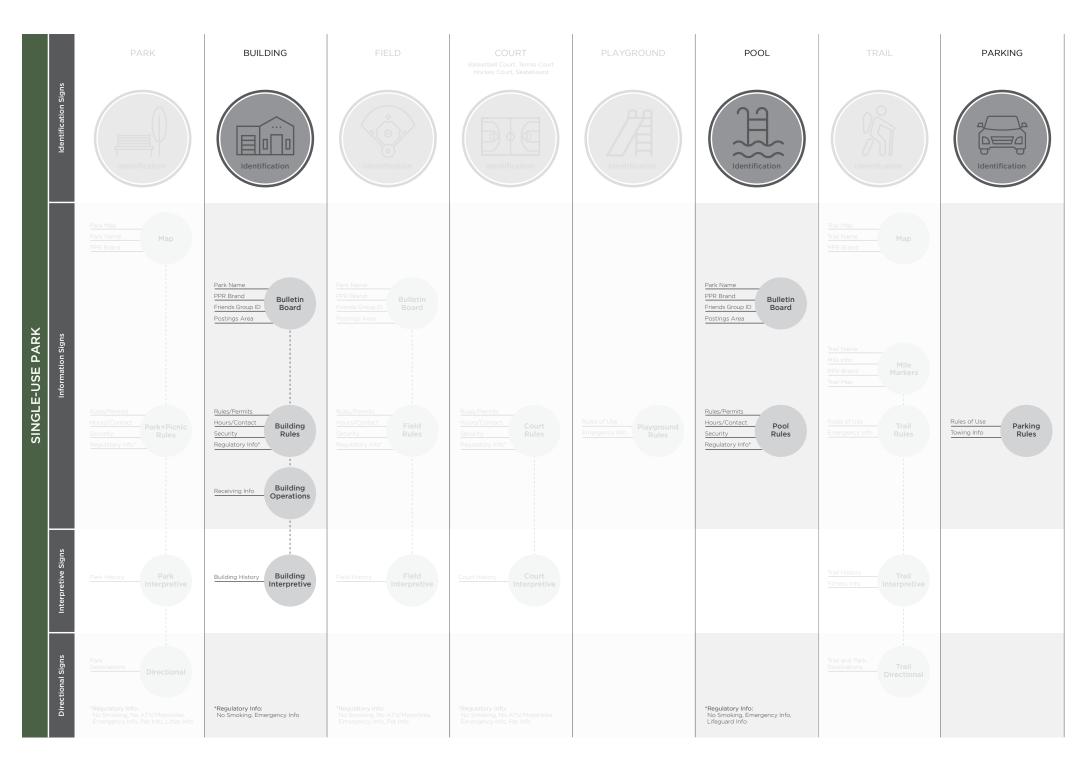
Single-use properties are often a single structure such as a pool or recreation center and at times have parking that serves this property.

Examples of single-use properties include:

O'Connor Pool

South Philadelphia Older Adult Center

The diagram to the right provides an overview of the types of signage that may be needed for this property type.





MESSAGE STANDARDS

Messaging

Beyond the Philadelphia Parks & Recreation's identity and the overall look of the system, messaging is the other layer that makes this system uniquely Philadelphia Parks & Recreation.

Throughout the system and across the various types of parks, each sign type and component part has been developed to put forth specific categories of messaging.

Each color field is programmed to contain specific categories of information:

Navy = Identification

Light blue = Rules & Regulations

Green = Wayfinding

Orange = Partners

Red = Help Locator

Wood = Brand

Grey = Closure



Approved Philadelphia Parks & Recreation system messaging is included in Appendix A of the manual and should be used to maintain the overall voice and needs of the system.

Park ID (Multi-Use Parks)

Navy: Identification

Park Name

Additional Park Asset Name (if applicable)

Hours of Operation

Philadelphia Parks & Recreation Brand Mark

Use Symbols

Light Blue: Rules + Regulations

Rules Tagline

Symbols and Rules

Fine Print

Emergency/Service Contact Number

Website

Orange: Partners (if applicable)

Park Partners, Logos

Red: Help Locator (where necessary)

Locator Number and Contact Info

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

Park ID (Trail Parks)

Navy: Identification

Park Name

Additional Park Asset Name (if applicable)

Hours of Operation

Philadelphia Parks & Recreation Brand Mark

Use Symbols

Light Blue: Rules + Regulations

Rules Tagline

Symbols and Rules

Fine Print

Emergency/Service Contact Number

Website

Orange: Partners (if applicable)

Park Partners, Logos

Red: Help Locator (where necessary)

Locator Number and Contact Info

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

Building ID

Navy: Identification

Building Name

Philadelphia Parks & Recreation Brand Mark

Phone Number

Orange: Partners (if applicable)

Park Partners, Logos

Field/Court ID

Navy: Identification

Philadelphia Parks & Recreation Brand Mark

Field Number

Field Name (if applicable)

Light Blue: Rules + Regulations

Rules Tagline

Symbols and Rules

Fine Print

Emergency/Service Contact Number

Website

Orange: Partners (if applicable)

Park Partners, Logos

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

Trail ID

Navy: Identification

Trail Name/Park Name

Philadelphia Parks & Recreation Brand Mark

Use Symbols

Map Artwork

Orange: Partners (if applicable)

Trail Partners, Logos

Red: Locator

Help Locator ID

Emergency/Service Contact Numbers

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

Parking Identification

Navy: Identification

Parking Symbol

Lot Name/Number

Park Name

Philadelphia Parks & Recreation Brand Mark

Light Blue: Rules + Regulations

Hours

Rules and Regulations

Emergency/Service Contact Numbers

Mile Marker

Green: Mileage

Mile Marker

Navy: Identification

Philadelphia Parks & Recreation Brand Mark

Light Blue: Symbols

Trail Use Symbols

Regulatory Symbols

Orange: Partners

Trail Partners, Logos

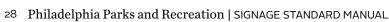
Red: Locator

Help Locator ID

Emergency/Service Contact Numbers







MESSAGE STANDARDS

Messaging

Each color field is programmed to contain specific categories of information:

Navy = Identification

Light blue = Rules & Regulations

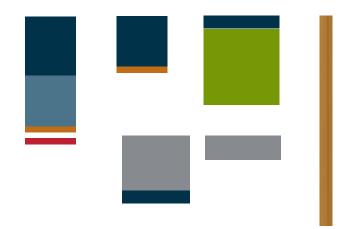
Green = Wayfinding

Orange = Partners

Red = Help Locator

Wood = Brand

Grey = Closure



Approved Philadelphia Parks & Recreation system messaging is included in Appendix A of the manual and should be used to maintain the overall voice and needs of the system.

Field Rules

Light Blue: Rules + Regulations

Philadelphia Parks & Recreation Brand Mark

Rules Tagline

Symbols and Rules

Fine Print

Website

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

Court Rules

Light Blue: Rules + Regulations

Philadelphia Parks & Recreation Brand Mark

Rules Tagline

Symbols and Rules

Fine Print

Website

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

Skate Park Rules

Light Blue: Rules + Regulations

Philadelphia Parks & Recreation Brand Mark

Rules Tagline

Symbols and Rules

Fine Print

Website

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

Pool Rules

Light Blue: Rules + Regulations

Philadelphia Parks & Recreation Brand Mark

Rules Tagline

Symbols and Rules

Fine Print

Website

Small Regulatory

Light Blue: Regulatory **Primary Regulatory Symbol**

Pedestrian Directional

Navy: Identification

Park Name/Trail Name

Philadelphia Parks & Recreation Brand Mark

Green: Wayfinding

Arrows

Use Symbols

Destinations

Map (if applicable)

Orange: Partners

Park Partners, Logos

Wood: Brand

Philadelphia Parks & Recreation Typo. Logo Mark

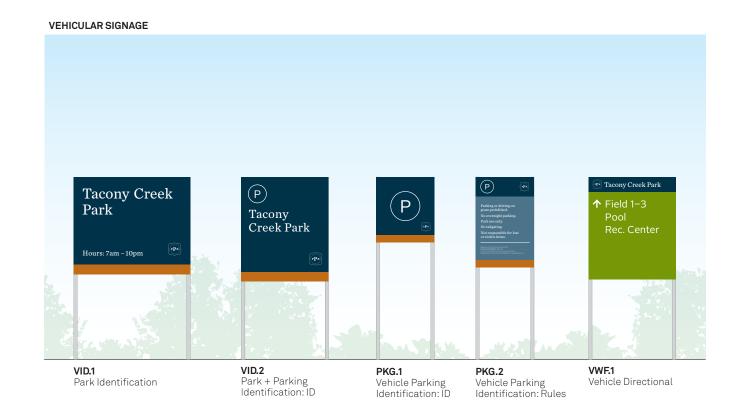


SECTION 2

SIGN SYSTEM MENU

- **2A** SIGN SYSTEM OVERVIEW
- **2B** SIGN TYPE DRAWINGS
- **2C** CONSTRUCTION DETAILS
- **2D** INSTALLATION DETAILS
- **2E** PLACEMENT DRAWINGS
- **2F** PERFORMANCE SPECIFICATIONS

SIGN MENU OVERVIEW









PID.1
Park Identification

PID.2
Park Identification

PID.3
Park Identification

PID.4 Park Identification

PLY.1Playground ID/
Rules + Regs

SID.1 Site ID

SID.2 Field ID: Fence/ Wall-Mounted

SID.3 Pet Waste Station SID.4 Restroom ID

BID.1 Building Identification

SIGN MENU OVERVIEW







Exposed Tack Surface

Exposed Tack Surface

SIGN MENU OVERVIEW

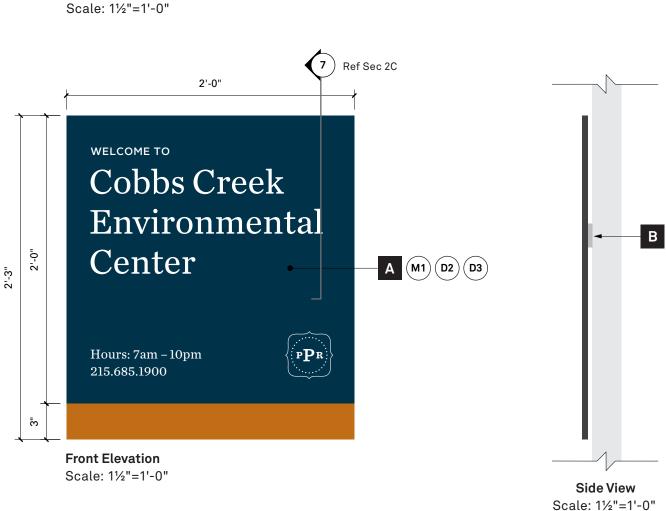








Top View





Scale Reference

Sign Panel

½" thk custom high pressure laminate panel (CHPL). Printed messages and panel colors. Match colors as noted.

Z-Clip

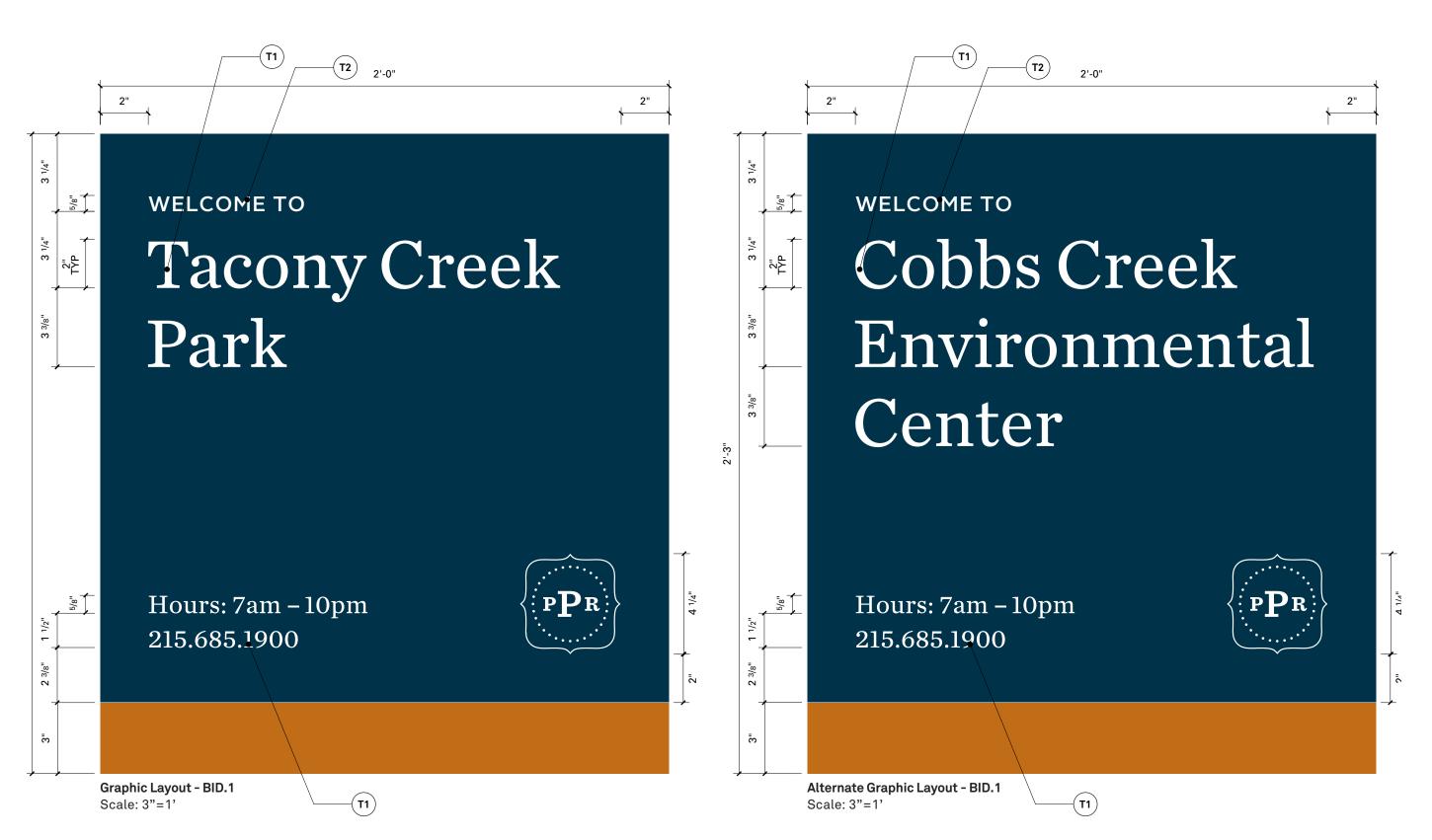
Aluminum panel clip. Not visible from face of sign. Minimize penetrations at mounting location.

Construction Details

Refer to Section 2C + 2D for construction drawings and mounting details and Section 2E for placement guidelines.

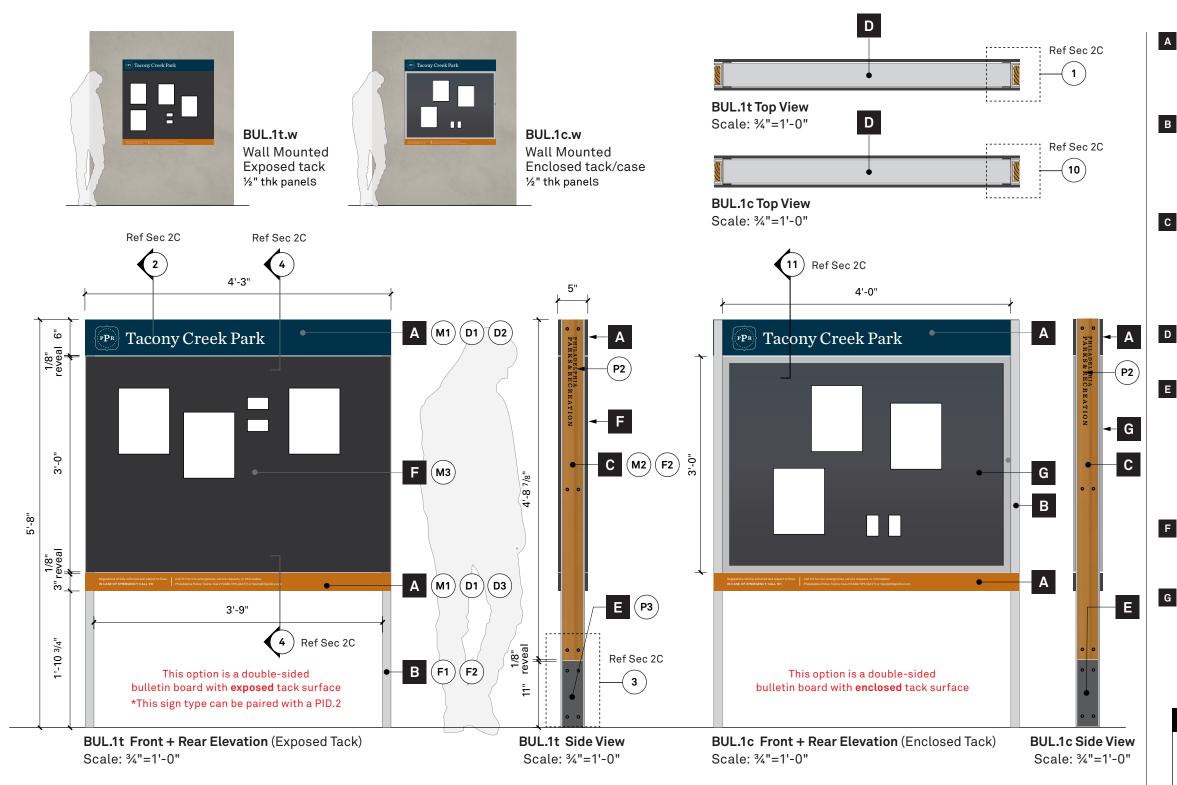


BID.1





This sign type provides a means to organize postings at a site. Two options are available to choose from: enclosed cabinet and exposed tack surface. The enclosed cabinet is a standalone unit while the exposed tack surface can be standalone or backed up to the corresponding PID (Park Identification) sign type.



Sign Panels

Sizes vary. ½" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Channel

4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

Support Tube

2 x 4 aluminum tube welded to aluminum channels.

Footer Attachment

3 3/8" x 1" thk aluminum welded to ¼" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.

Tack Surface

¼" thick colored cork (Forbo panel) permanently adhered to ¼" layer of durable and moisture-resistant MDF.

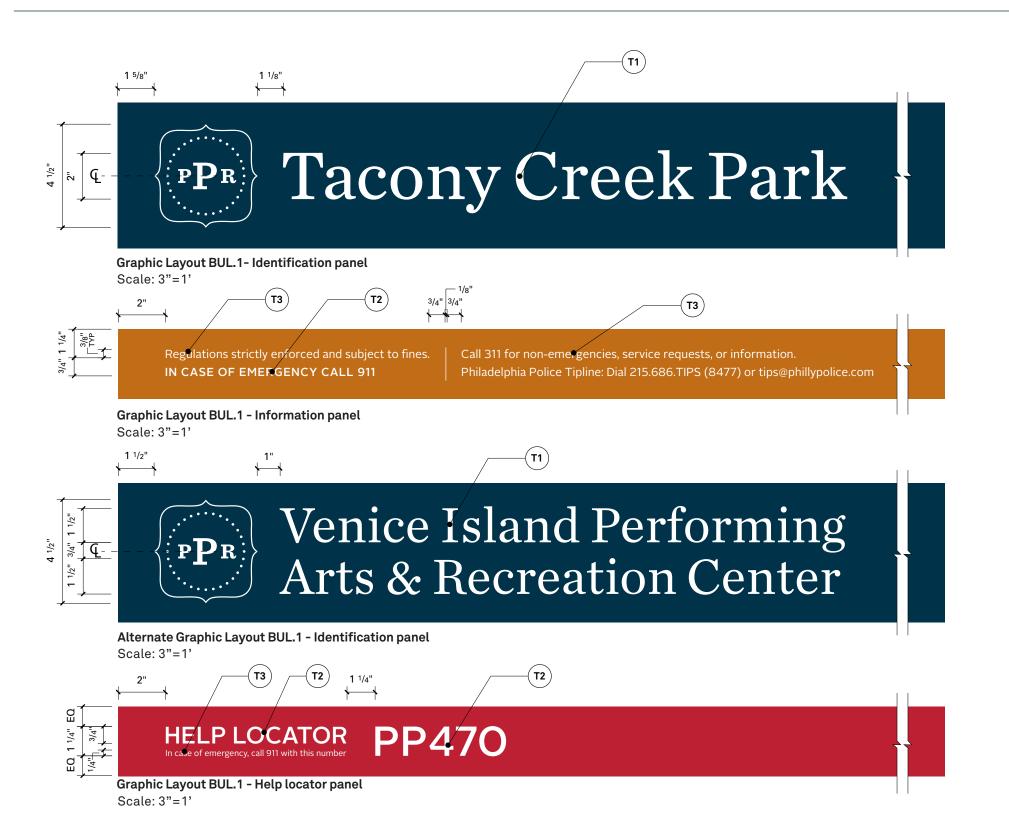
Glass Enclosed Case

48wx36hx2d, 2 door enclosed bulletin board, hinged, shatter-resistant acrylic door with lock, interior back with tackable vinyl.

Construction Details



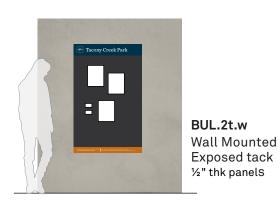
BUL.1



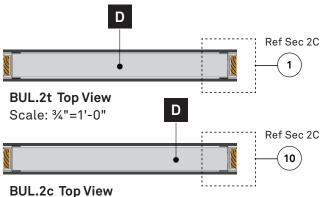




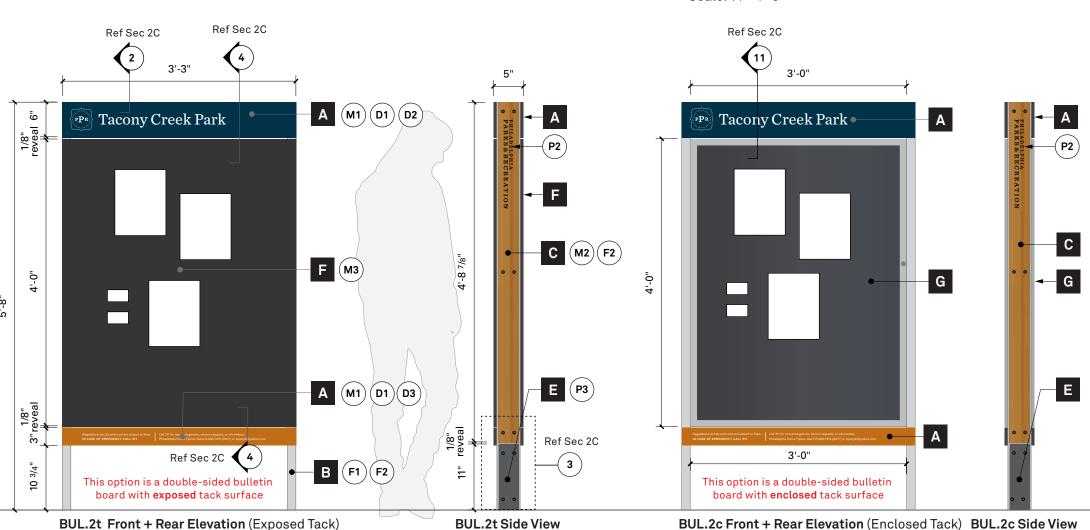
This sign type provides a means to organize postings at a site. Two options are available to choose from: enclosed cabinet and exposed tack surface. The enclosed cabinet is a standalone unit while the exposed tack surface can be standalone or backed up to the corresponding PID (Park Identification) sign type.







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



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

BUL.2c Front + Rear Elevation (Enclosed Tack) **BUL.2c Side View** Scale: $\frac{3}{4}$ "=1'-0" Scale: $\frac{3}{4}$ "=1'-0"

- Sign Panels
- Sizes vary. ½" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.
- Aluminum Channel
- 4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.
- Logo Panels
- 3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.
- Support Tube
- 2 x 4 aluminum tube welded to aluminum channels.
- Footer Attachment
- 3 3/8" x 1" thk aluminum welded to 1/4" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.
- Tack Surface
- 1/4" thick colored cork (Forbo panel) permanently adhered to 1/4" layer of durable and moisture-resistant MDF.
- Glass Enclosed Case
- 36wx48hx2d, 2 door enclosed bulletin board, hinged, shatterresistant acrylic door with lock, interior back with tackable vinyl.

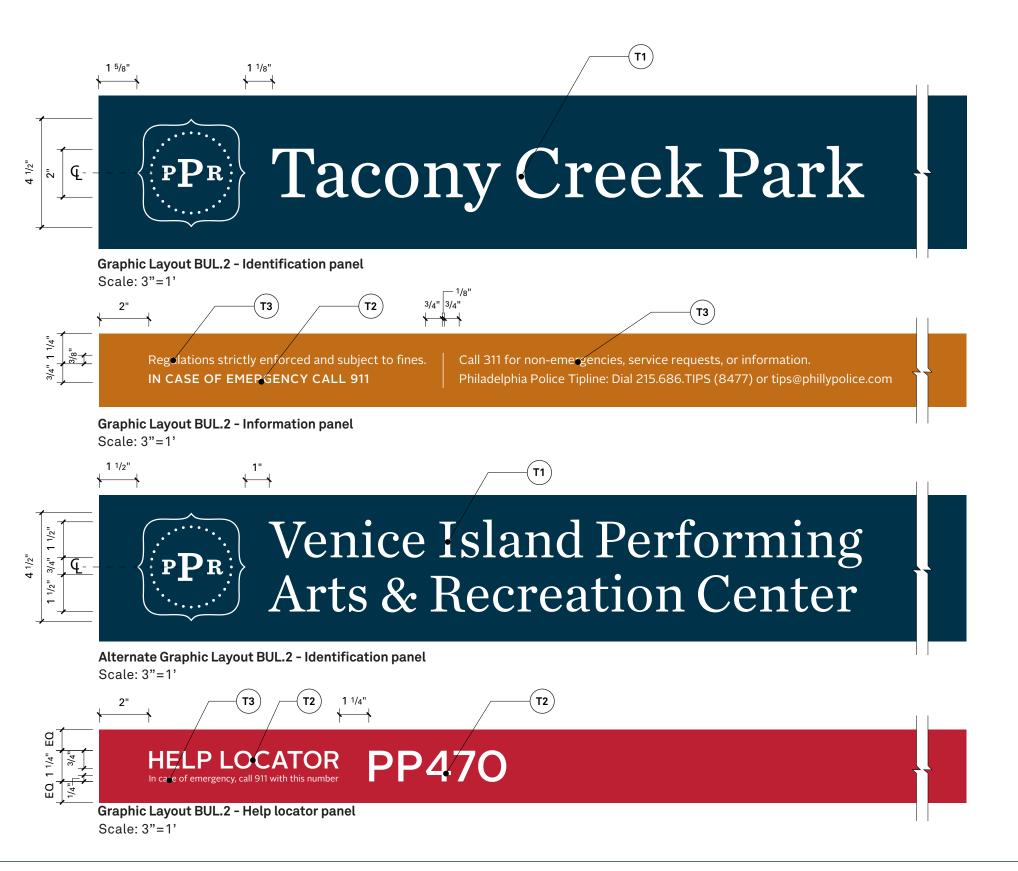
Construction Details

Refer to Section 2C + 2D for construction drawings and mounting details and Section 2E for placement guidelines.



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

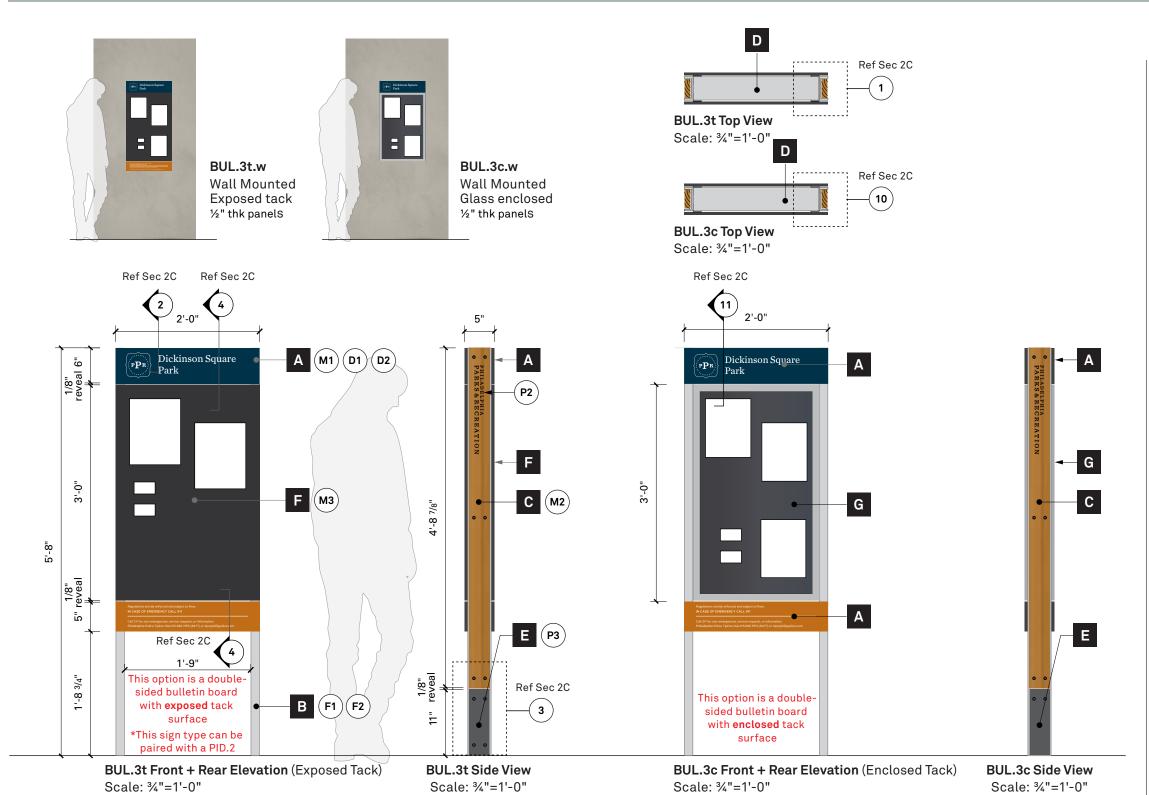
BUL.2







This sign type provides a means to organize postings at a site. Two options are available to choose from: enclosed cabinet and exposed tack surface. The enclosed cabinet is a standalone unit while the exposed tack surface can be standalone or backed up to the corresponding PID (Park Identification) sign type.



Sizes vary. 1/2

Sizes vary. ½" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Channel

4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

Support Tube

2 x 4 aluminum tube welded to aluminum channels.

Footer Attachment

3 3/8" x 1" thk aluminum welded to ¼" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.

Tack Surface

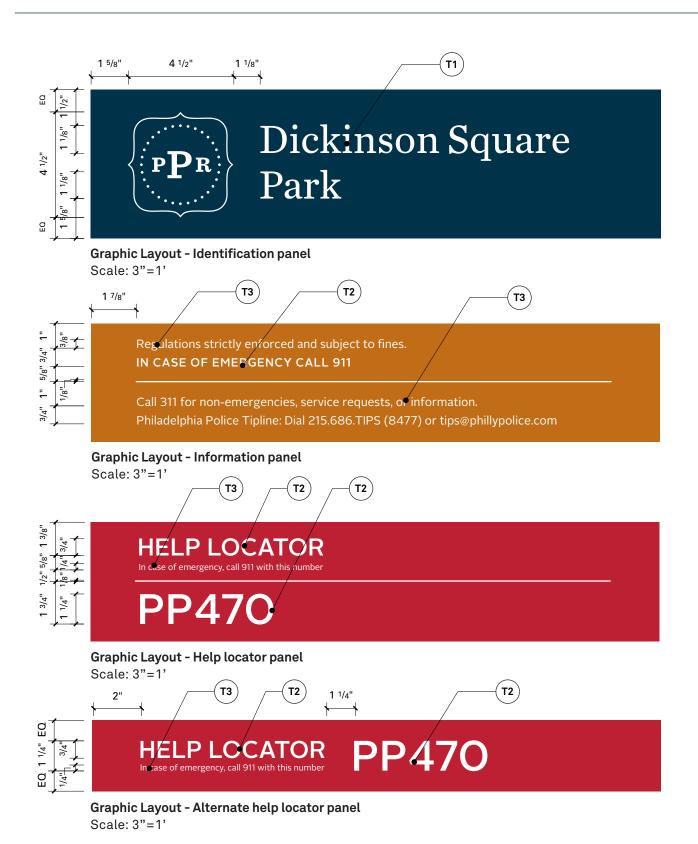
%" thick colored cork (Forbo panel) permanently adhered to %" layer of durable and moisture-resistant MDF.

Glass Enclosed Case

24wx36hx2d, 2 door enclosed bulletin board, hinged, shatterresistant acrylic door with lock, interior back with tackable vinyl.

Construction Details

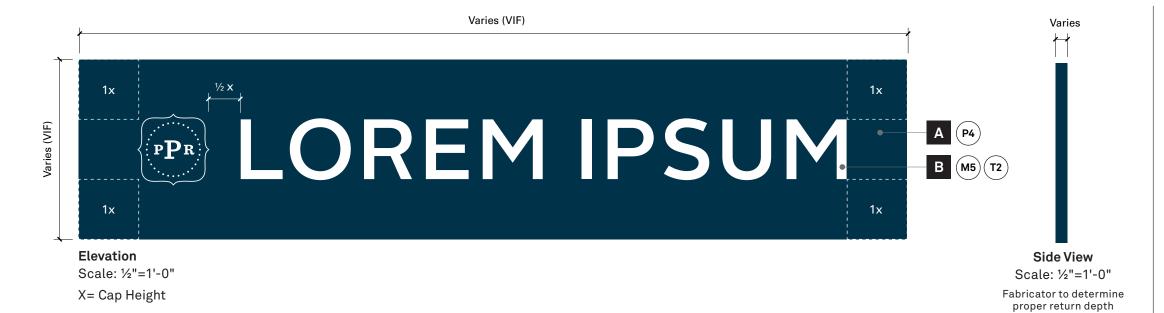
BUL.3









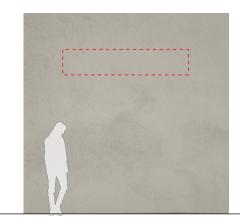


| Letter Height (Inches) | Distance for Best Impact (feet) | Maximum Read Distance (feet) |
|------------------------------|---------------------------------------|------------------------------------|
| 3" | 30' | 100' |
| 4" | 40' | 150' |
| 6" | 60' | 200' |
| 8" | 80' | 350' |
| 9" | 90' | 400' |
| 10" | 100' | 450' |
| 12" | 120' | 525' |
| 15" | 150' | 630' |
| 18" | 180' | 750' |
| 24" | 240' | 1000' |
| 30" | 300' | 1250' |
| 36" | 360' | 1500' |
| 48" | 480' | 2000' |

2500'

Size Impact Chart Pedestrian Based

60"



Replaces existing large scale building identification. New sign to utilize same square footage of sign replacement.

Sign Cabinet

Sizes vary. Aluminum tube frame construction. Clad frame with .090 thk aluminum. Attach faces and returns to frame with VHB tape. Paint to match colors as noted. Attach to building surface as required.

Vinyl Letters

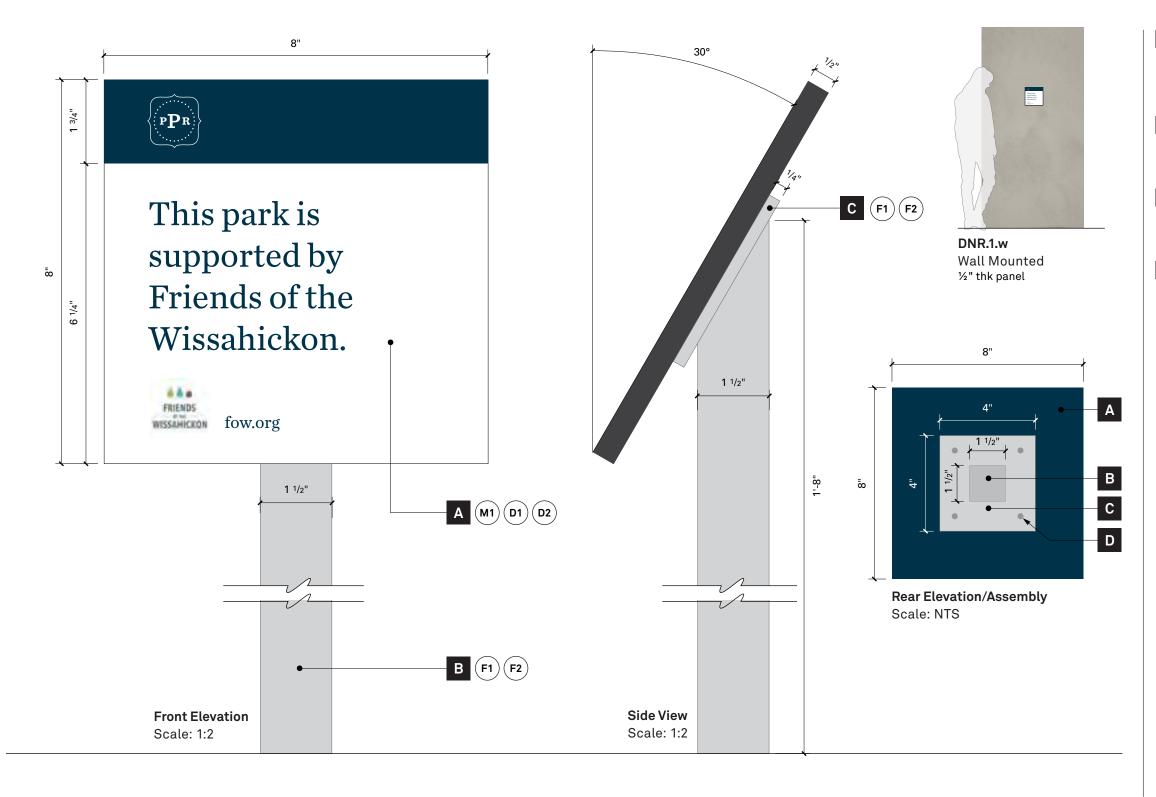
Applied vinyl letters to match as noted.



Construction Details

Refer to Section 2C + 2D for construction drawings and mounting details and Section 2E for placement guidelines.

600'



Sign Panel

½" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Tube

1½" x ¾" aluminum tube (1/8" wall). Cap top end. Finished and coated to match as noted.

Mounting Panel

1/4" thk aluminum plate. Drill holes as required. Finished and coated to match as noted.

Fasteners

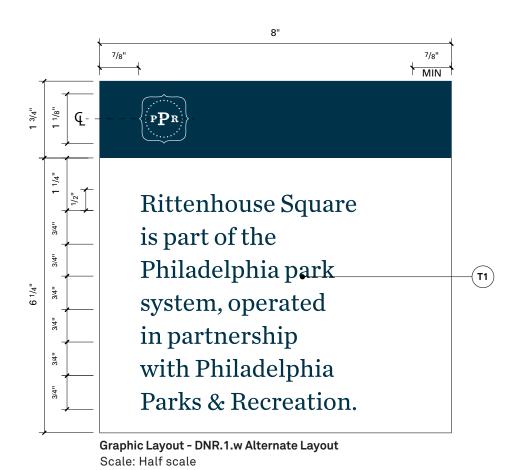
Grainger #10-32 (½"L) Tamper Resistant Screw with Flat Head Type, Plain Finish, 18-8 Stainless

Construction Details

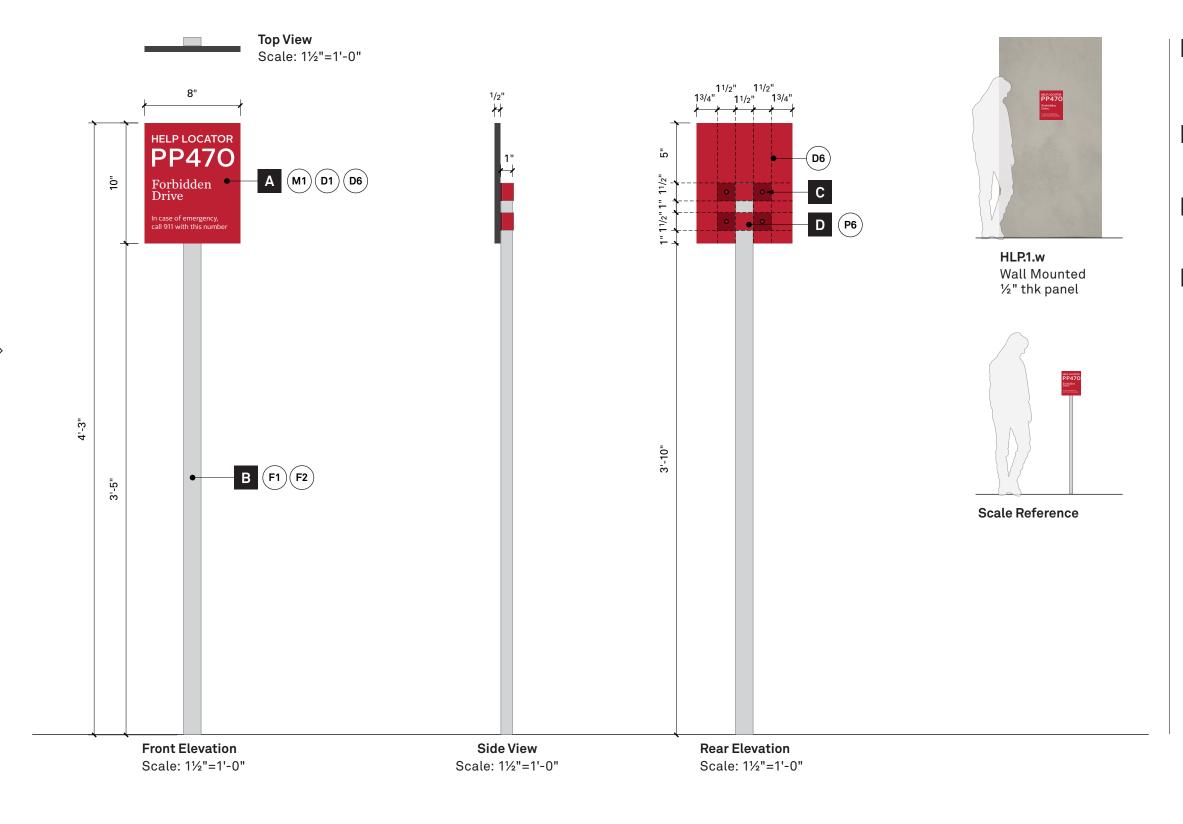


DNR.1









Sign Panel

8" w x 10"h x ½" thk custom high pressure laminate panel (CHPL). Printed messages and panel colors. Match as noted.

Aluminum Tube

1½" x 1" aluminum tube (1/8" wall). Cap top end. Finished and coated to match as noted.

C Fasteners

Grainger #10-32 (1"L) Tamper
Resistant Screw with Flat Head
Type, Plain Finish, 18-8 Stainless

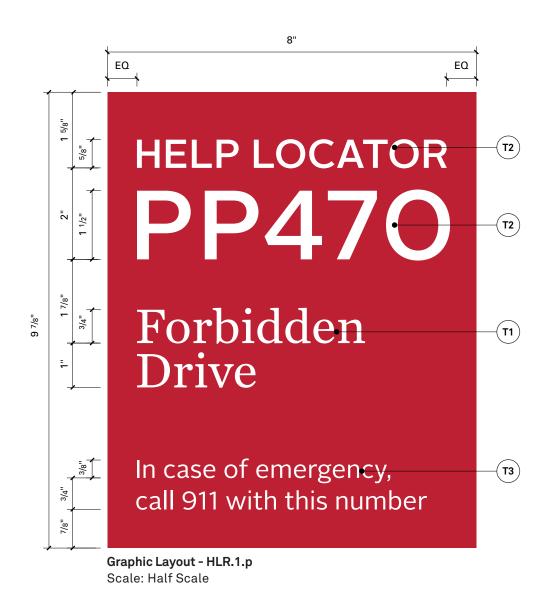
Attachment Bracket

Aluminum sleeve mounting bracket (1/8" wall). Size as specified.
Paint to match color as noted.

Construction Details



HLP.1

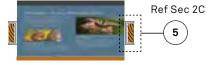




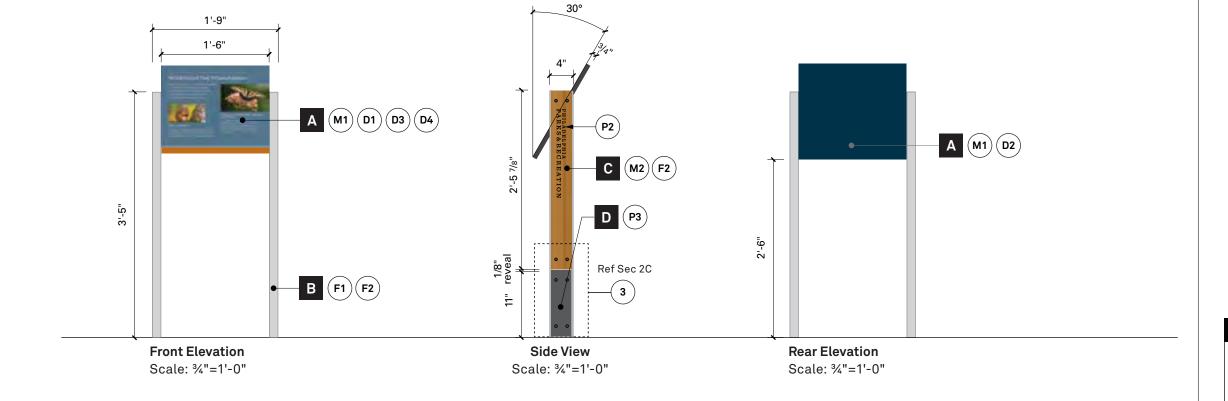


INH.1.w Wall Mounted ½" thk panel





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



Sign Panel

Sizes vary. ¾" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Channel 4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

Footer Attachment

3 3/8" x 1" thk aluminum welded to 1/4" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.

Construction Details

INH.1

Horizontal Layout A XSmall

Primary Header:

Chronicle Text G2, Roman 80pt / 92pt leading 10pt tracking *Color*: white

Align the center of the letterform with the middle points of the logo



1/2" bars can be used as graphic elements; use only at top and bottom of layout

Color: PMS 5405 C or PMS 5425 C Tertiary Body Copy: Alright Sans, Regular 26pt / 38pt leading 0pt tracking Color: white 3/4" of space between

rule and text box works

best in this scenario

Image sizes can vary; there are no set sizes or ratios

<u>Tertiary Header:</u>

Alright Sans, Medium 30pt / 38pt leading 50pt tracking All caps *Color*: white Horizontal Layout B XSmall

Primary Header:
Chronicle Text G2, Roman
80pt / 92pt leading
10pt tracking
Color: white

Tertiary Body Copy: Alright Sans, Regular 26pt / 38pt leading 0pt tracking *Color*: white

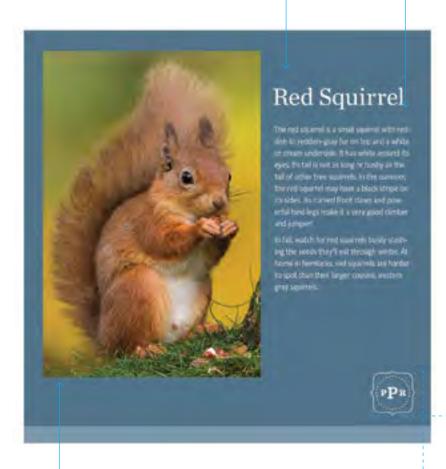


Image sizes can vary; there are no set sizes or ratios Align right and bottom margin with the right and bottom edge of the logo





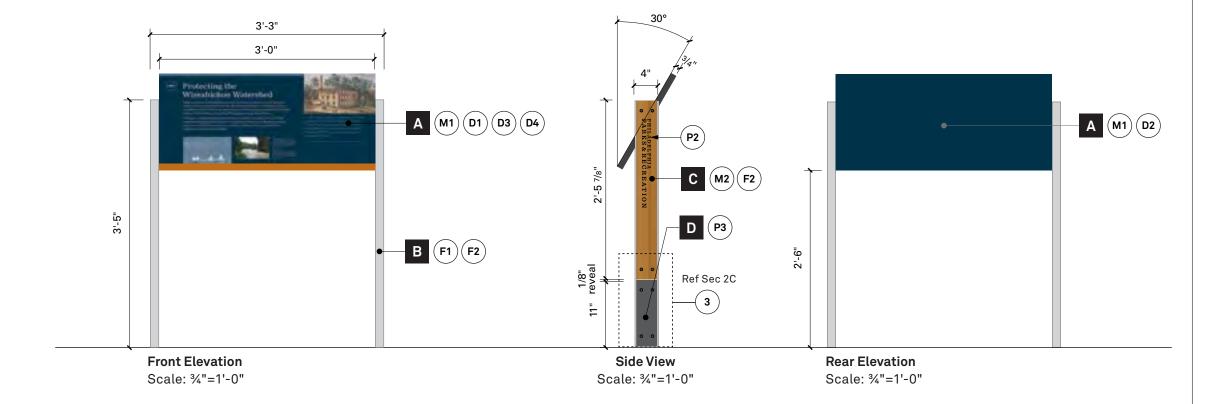
This sign type is used to interpret a property element or history of the site or structure. This sign type accommodates one 150-word story and 2 - 4 images.



INH.2.w Wall Mounted ½" thk panel



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



Sign Panel

Sizes vary. ¾" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

B Aluminum Channel

4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

C Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

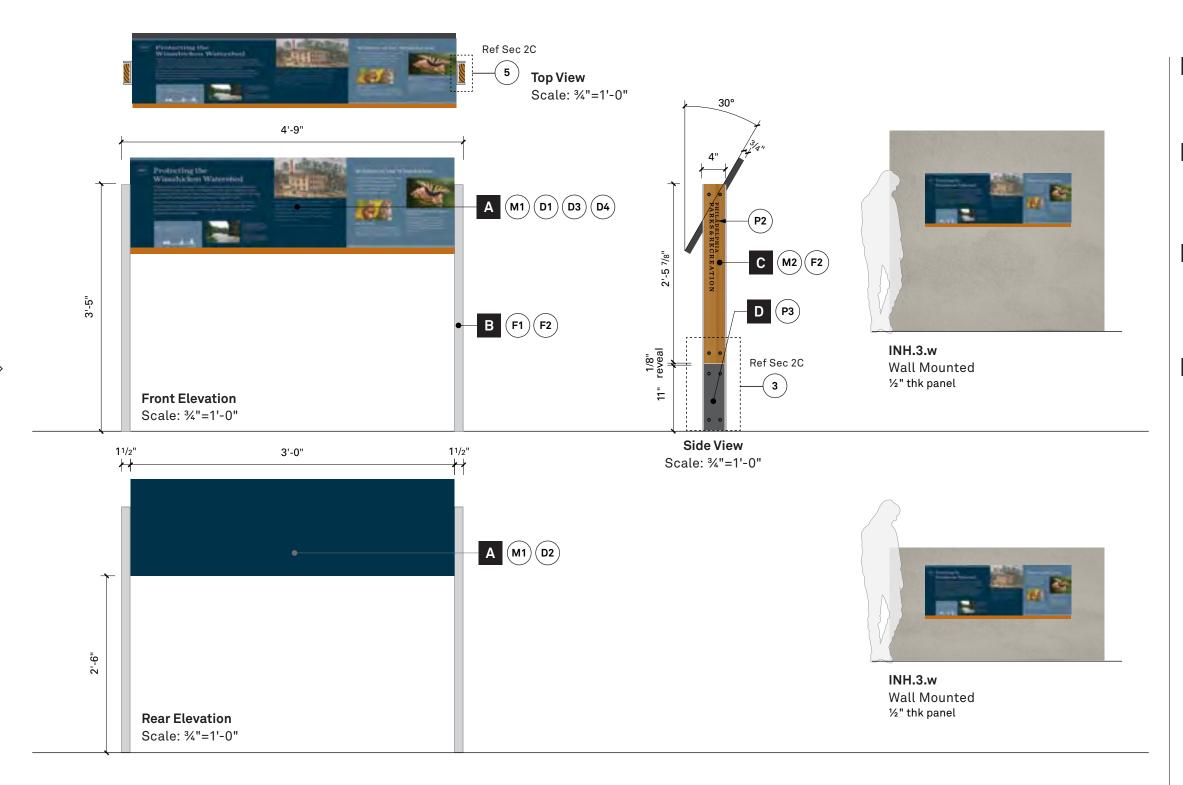
Footer Attachment

3 3/8" x 1" thk aluminum welded to 1/4" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.



Construction Details

This sign type is used to interpret a property element or history of the site or structure. This sign type accommodates one 150-word story, one 75-word sidebar, and 4 - 6 images.



Sign Panel

Sizes vary. ¾" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Channel 4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

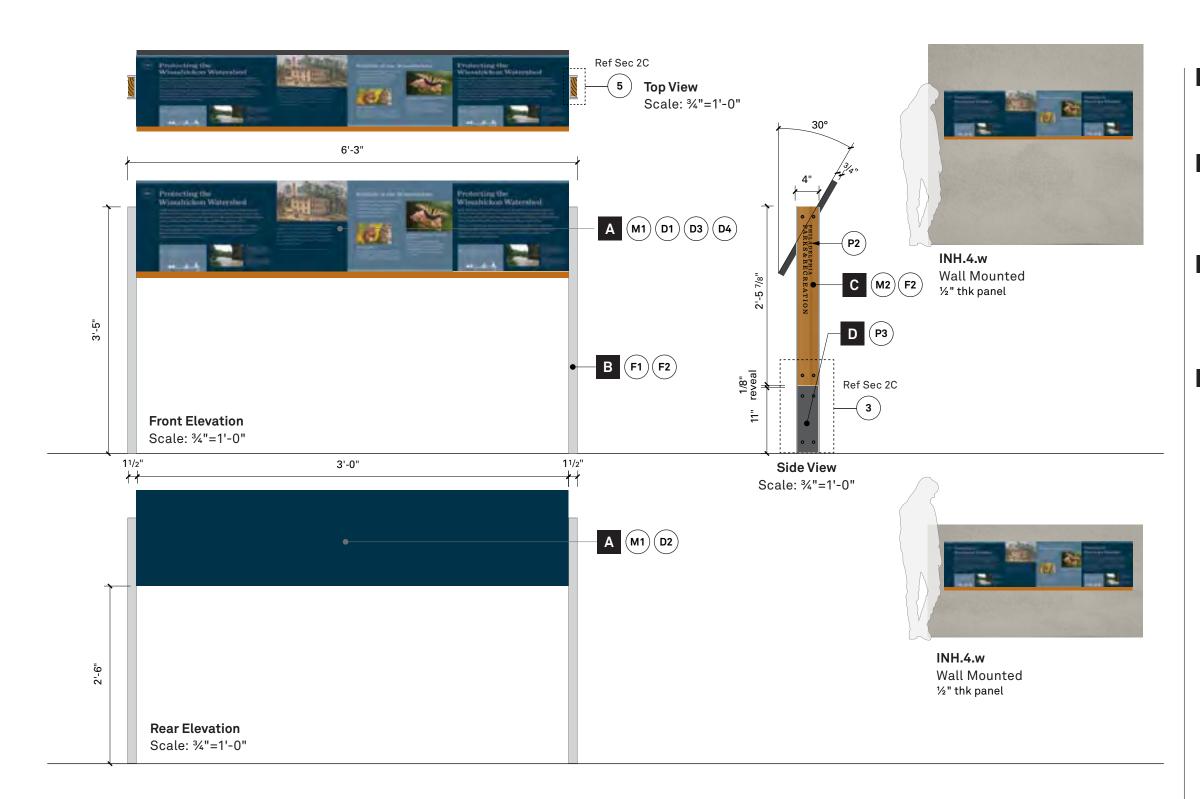
Footer Attachment

3 3/8" x 1" thk aluminum welded to 1/4" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.

Construction Details



This sign type is used to interpret a property element or history of the site or structure. This sign type accommodates two 150-word stories, one 75-word sidebar, and 6 - 8 images.



Sign Panel Sizes vary. ¾" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Channel 4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

Footer Attachment

3 3/8" x 1" thk aluminum welded to 1/4" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.



Construction Details

INH.2-4

Horizontal Layout A Medium

1/2" bars can be used as graphic elements; use only at top and bottom of layout

Color: PMS 5405 C or PMS 5425 C

Note: The numbers in Alright Sans default to old-style figures. Correct this by capitalizing them or choosing the correct characters in the glyphs palette.

Secondary Body Copy:

Alright Sans, Regular 32pt / 52pt leading Opt tracking Color: white or PMS 5425 C Secondary Header:

Chronicle Text G2. Roman 80pt / 92pt leading 10pt tracking Color: white

Width of side bar is 18".

*Side bar is optional on this size panel.

Align the center of the letterform with the middle points of the logo

Primary Header:

Chronicle Text G2, Roman 106pt / 122pt leading 10pt tracking Color: white

Primary Body Copy:

Alright Sans, Regular 32pt / 52pt leading Opt tracking Color: white



Wildlife of the Wissahickon

EASTERN TISER SWALLOWTAN

Alright Sans, Medium 30pt / 38pt leading 50pt tracking All caps Color: white

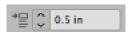
Tertiary Header:

Image sizes can vary;

there are no set sizes

or ratios

The first line after the header will need extra Space Before; increase it from 0.25 in to 0.5 in.



Space images, rules and text boxes at least 1/2" and at most 1" apart from one another

Captions are always 1/2" away from images

Caption:

Alright Sans, Regular 18pt / 27pt leading Opt tracking Color: white

Caption Source (& directional copy):

Alright Sans, Regular 14pt / 27pt leading Opt tracking Color: white

Decorative rules can be used in the layout.

Size: 2pt, match width of text box Color: match the color of the neighboring text box Placement: 1" from text box or image

Tertiary Body Copy:

Alright Sans, Regular 26pt / 38pt leading Opt tracking Color: white



INH.2-4

Horizontal Layout B Medium

Primary Header Alternate:

Some situations may allow for a more interesting typographic moment. Use this option when it makes sense with the copy.

1" space between

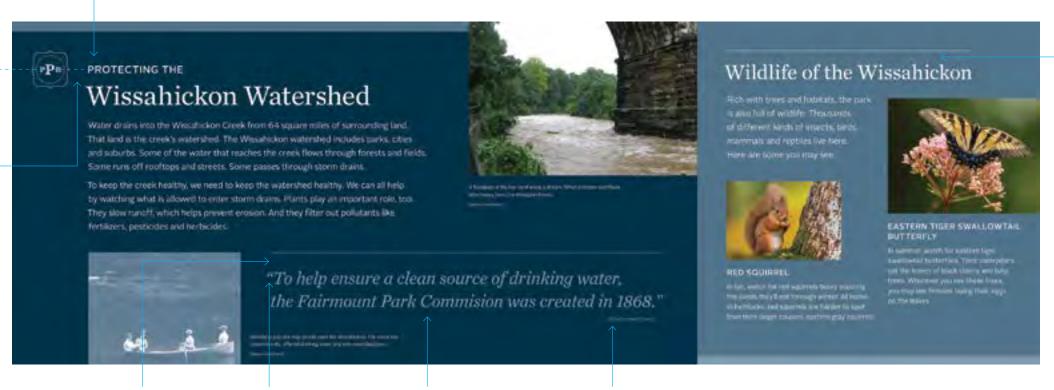
rule and text box

Hang quotes

Alright Sans, Medium 39pt / 48pt leading 50pt tracking All caps Color: white

Align the center of the letterform with the middle points of the logo

> 1" space between logo and header



3/4" of space between rule and text box works best in this scenario



Pull Quote Source:

Alright Sans, Regular 14pt / 27pt leading Opt tracking Color: PMS 5425 C

Chronicle Text G2, Roman

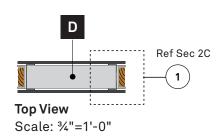
68pt / 87pt leading

Color: PMS 5425 C

Pull Quote:

10pt tracking

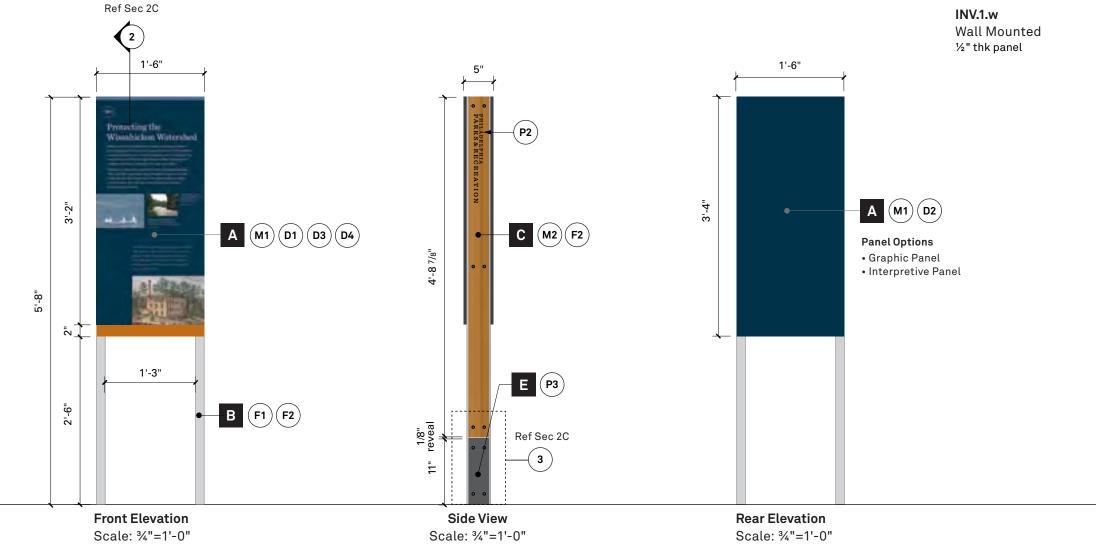
This sign type is used to interpret a property element or history of the site or structure. This sign type accommodates one 150-word story and 2 - 4 images.





INV.1.w ½" thk panel





Sign Panels

Sizes vary. ½" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Channel 4" x 11½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

Support Tube

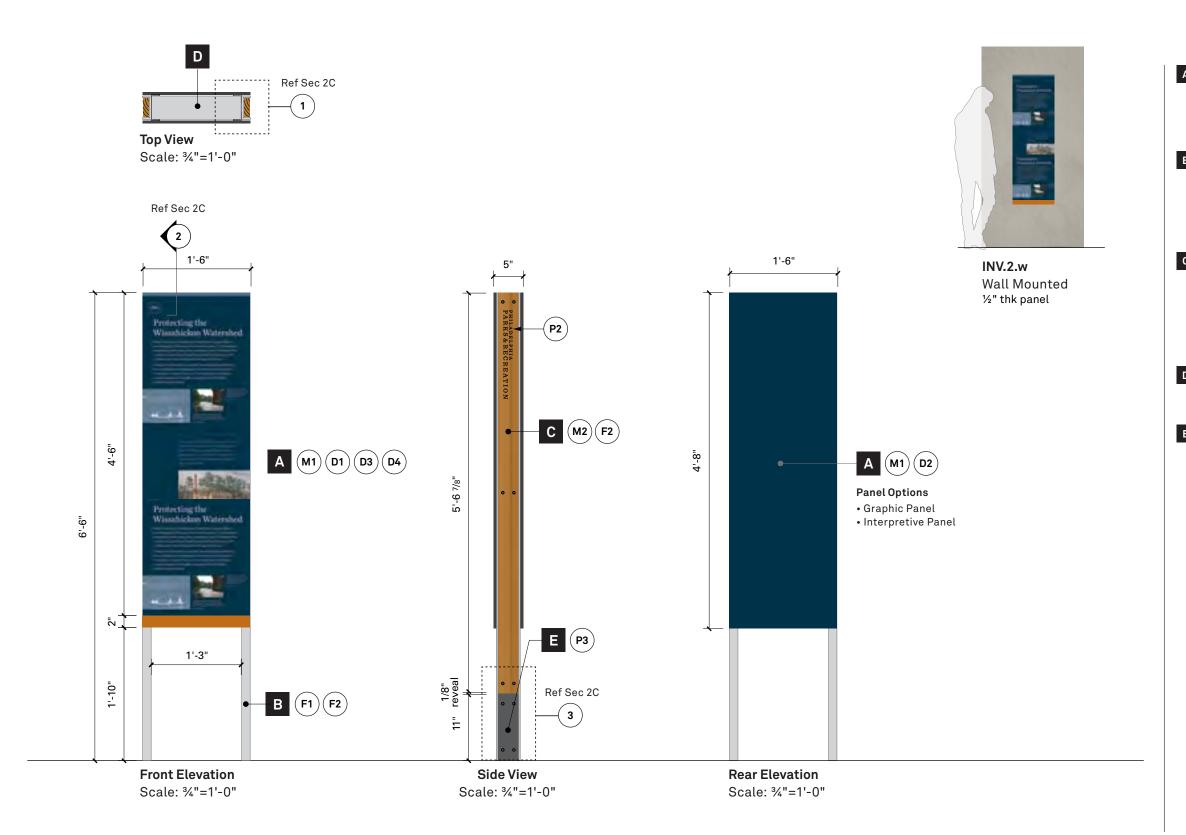
2 x 4 aluminum tube welded to Aluminum Channels.

Footer Attachment

3 3/8" x 1" thk aluminum welded to 1/4" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.

Construction Details

This sign type is used to interpret a property element or history of the site or structure. This sign type accommodates one 150-word story, one 75-word sidebar, and 4 - 6 images.





Sizes vary. ½" thk custom high pressure laminate panels (CHPL). Printed messages and panel colors. Match colors as noted.

Aluminum Channel

4" x 1½" x .125 web 6063-T52 architectural (non-tapered) aluminum channel. Lengths vary. Finished and coated to match as noted.

Logo Panels

3 3/8" x 1" thk black locust lumber. #1 grade, eased edges. Lengths vary. Laser etch and fill logo graphic. UV clear coated. Recess fasteners, first and second surfaces. See Detail 3 for fastener connections and sizes.

Support Tube

2 x 4 aluminum tube welded to Aluminum Channels.

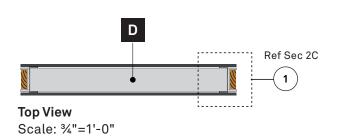
Footer Attachment

3 3/8" x 1" thk aluminum welded to %" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.





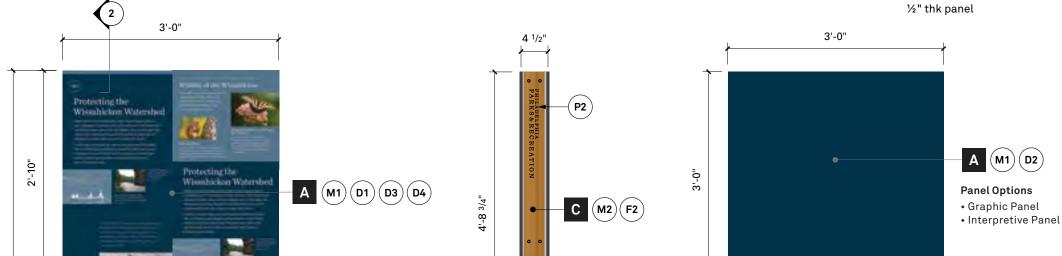
This sign type is used to interpret a park element or history of the site or structure. This sign type accommodates two 150-word stories, one 75-word sidebar, and 6 - 8 images.



Ref Sec 2C



INV.3.w Wall Mounted ½" thk panel



1/8" reveal

Side View

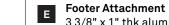
Scale: 3/4"=1'-0"

E (P3)

Ref Sec 2C ์ 3 ั

Rear Elevation

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



Sign Panels

as noted.

Logo Panels

Sizes vary. ½" thk custom high

Aluminum Channel 4" x 11½" x .125 web 6063-T52

architectural (non-tapered)

aluminum channel. Lengths vary. Finished and coated to match

3 3/8" x 1" thk black locust lumber.

Laser etch and fill logo graphic. UV

clear coated. Recess fasteners, first

#1 grade, eased edges. Lengths vary.

Match colors as noted.

pressure laminate panels (CHPL). Printed messages and panel colors.

3 3/8" x 1" thk aluminum welded to 1/4" thk aluminum plate. Drill and tap as required. Painted to match color as noted. Attach plate to concrete footer. Secure sign (channels) to footer attachments. Footer plate should be below grade and covered as specified in Detail 3.

Construction Details

Refer to Section 2C + 2D for construction drawings and mounting details and Section 2E for placement guidelines.



and second surfaces. See Detail 3 for fastener connections and sizes. Support Tube 2 x 4 aluminum tube welded to Aluminum Channels.

Front Elevation

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

2'-9"

φ

B (F1) (F2)

INV.1-3

Vertical Layout A

Small Align the left side of the letterform with the middle points of the logo Header sits Protecting the 1" below logo Wissahickon Watershed Water drains into the Wosahickon Creek from 64 square miles of surrounding land. That land is the creek's watershed. The Wysohickon watersted includes parks, other and schurbs. Some of the water that reaches the creek flows through forests and fields. Some runs off rooftogs and streets. Some passes through storm drains. To keep the creek healthy, we need to keep the watershed healthy. We can all help by watching what is allowed to enter storm drains. Plants play an important role, too. They slow runoff, which helps prevent erosion. And they filter out pollutants like fertilizers. When there needs to be more air, space text boxes, rules and images 1" apart

Vertical Layout B Small

A margin like this is too tight, but it is the

best case scenario

in this situation;

ideally the margin

would be the same as

that on the left side



It is okay to have white space as long as the layout feels balanced

Captions can be aligned to top edge of photo or 1/2" from bottom of page

Pull Quote Caption can be left aligned where appropriate