



Sign Schedule	
Sign	Message Schedule
DT.SB100	<ul style="list-style-type: none"> ← Pinnacles National Park * Veterans Memorial Building Library ↑ Parking Garage City Hall County Courthouse Hollister Community Center → County Administration Building
DT.SB108	<ul style="list-style-type: none"> Hollister Community Center → Hollister Recreation Center →
DT.SB109	<ul style="list-style-type: none"> ← Hollister City Hall County Courthouse →
SB126-SB129	Parking Signs
DT.SB110	<ul style="list-style-type: none"> ↑ Veterans Memorial Building ← Parking Garage City and County Offices →
DT.SB110A	<ul style="list-style-type: none"> ↑ County Courthouse ← Hollister Parking City and County Offices
DT.SB111	<ul style="list-style-type: none"> ↑ Vista Park Hill ← County Courthouse ← Hollister Community Center
DT.SB112	<ul style="list-style-type: none"> Pinnacles National Park → Veterans Memorial Building → Free Public Parking →
<p style="color: red;">Downtown signs scheduling continued on next page</p>	

*Destinations may need to be eliminated if CalTrans or available space does not allow.



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San Benito County
Civic Wayfinding System - Master Plan Documents

Created and Submitted by: National Sign Plazas, Inc.
Submitted on: July 31, 2014
Received by: Brenda Weatherly, Executive Director HDA

Sheet Title:
Sign Location Plans
Map Section B3-1
3.20A1

Sign Schedule	
Sign	Message Schedule
DT.SB112A 	<p>↑ Courthouse Hollister Community Center County Administration Free Public Parking</p> <hr/> <p>← Free Public Parking</p> <p>City Hall City and County Offices Library →</p>
DT.SB114 	<p>↑ Fault Line</p> <hr/> <p>← Public Parking Gavilan College City Hall City Offices</p> <hr/> <p>Library County Offices Historic Museum →</p>
DT.SB115 	<p>← Courthouse</p> <p>← Hollister Community Center Vista Park Hill →</p>
DT.SB116 	<p>↑ Hollister Recreation Department</p> <p>↑ Hollister Community Center</p> <p>← City Hall</p>
DT.SB117 	<p>↑ San Benito County Historical Museum County Offices Library</p> <hr/> <p>Hollister Recreation Dept →</p>
DT.SB118 	<p>← Dunne Memorial Park Fault Line</p> <hr/> <p>Hollister Recreation Dept San Benito County Historical Museum →</p>

Sign Schedule	
Sign	Message Schedule
DT.SB119 	<p>County Offices County Library ↑ San Benito County Historical Museum</p> <hr/> <p>County Courthouse →</p>
DT.SB120 	<p>← County Courthouse Hollister Community Center</p> <hr/> <p>↑ County Administration Vista Park Hill</p> <hr/> <p>Hollister Community Center →</p>
DT.SB120A  	<p>← County Courthouse Hollister Recreation Dept Hollister Community Center</p> <hr/> <p>San Benito County Historical Society County Offices Library Dunn Park →</p>
DT.SB121 	<p>← Vista Park Hill</p> <p>↑ Pinnacle National Park Veterans Memorial Building →</p>
DT.SB122 	<p>↑ Hollister Airport</p> <p>↑ Hollister Police Dept</p> <p>← Vista Park Hill</p>
	Pedestrian Sign Locations



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Sign Location Plans
Map Section
B3-DT1
3.20A1.1



Sign Schedule		
Sign	Message Schedule	
DT.SB101	←	San Bentio Historical Park *
	←	Bolado Park Fairgrounds
	↑	Historic Downtown Hollister
DT.SB104	←	Hollister City Hall
	↑	Public Parking
DT.SB105	←	Fault Line Marker
	←	Public Parking
	←	County Courthouse
DT.SB106		Dunne Memorial Park →
		Public Parking →
		Fault Line Marker →
DT.SB107	↑	Dunne Memorial Park →
		County Courthouse →
		Fault Line Marker →
DT.SB118	←	Dunne Memorial Park
	←	Fault Line Marker
	←	San Benito County Historical Museum
		Recreation Center →
		Parking Signs

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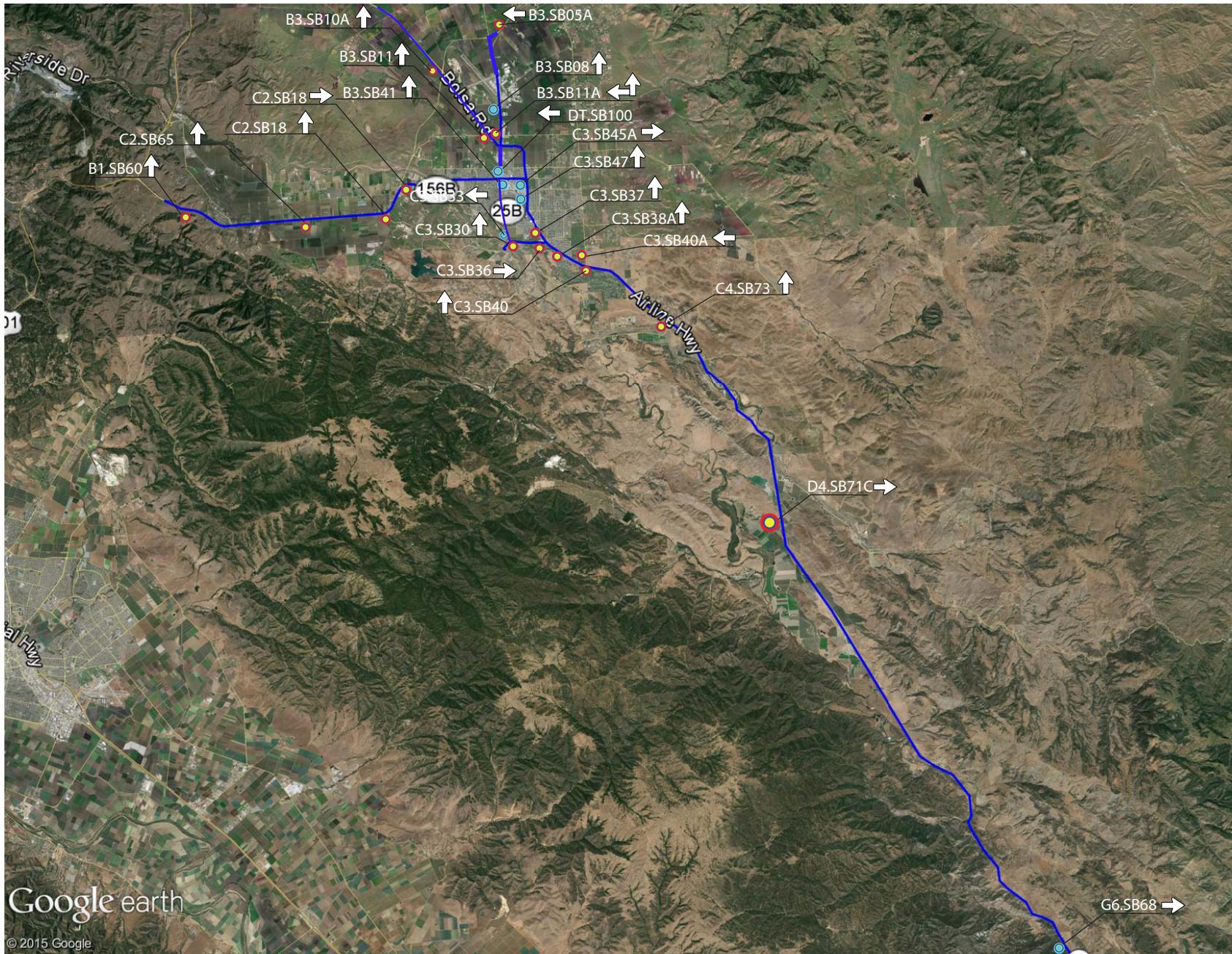
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Sheet Title:
Sign Location Plans
Map Section B3-2
3.20A2

Pinnacles National Park

 Primary Sign
 Secondary Sign

Map indicates wayfinding signs with Pinnacles National Park represented on the sign and the corresponding direction at sign location. Blue path indicates path to Pinnacles National Park created by signs.



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Sheet Title:

3.21

COLOR STANDARDS

Paint and Powdercoat Colors

Silver Tiger Drylac RAL7038 P-1	Blue PMS 646C P-2	Red PMS 1805C P-3	Orange PMS 167C P-4	Tan PMS 722C P-5	Reflective White P-6
Brown PMS 1405C P-7	Light Green PMS 7491C P-8	Green PMS 574C P-9			

Exterior Vinyl Colors

Reflective White Arlon Film Series 2450 02 V-1	Orange Arlon Film Series 2550 44 V-2	Blue Arlon Film Series 2550 377 V-3	Brown Digital Print Color Match V-4	Antique White Digital Print Color Match V-5	V-6
V-7	V-8	V-9			

COLOR STANDARDS

Fonts

The sign system contains several font types and styles that were selected for legibility, placement and use. Specific layouts and type styles are shown for the individual font types shown in this manual.

--Atlanta Demi --

ABDCEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz
 1234567890

--Giddyup Standard--

ABDCEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz
 1234567890

--Myriad Roman--

ABDCEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz
 1234567890



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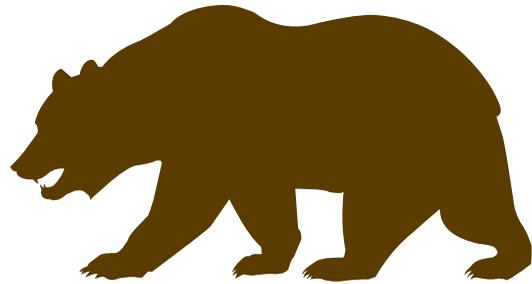
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Sheet Title:
 Color Standards

SYMBOL & LOGO STANDARDS

The following logos and icons have been developed for interpretative use within the signage system. They can be used in place of a single line item destination within several sign types. They have been shown in black and white, but can be adapted to utilize a color-coded system to enhance visibility.



{the original}



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california



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Sheet Title:
Symbol & Logo
Standards

4.2

SYMBOL & LOGO STANDARDS

The following logos and icons have been approved in the Manual for Uniform Traffic Control Devices and are available for use on wayfinding signs.

Recreational and Cultural Interest Area Symbol Signs for Land Recreation



Recreational and Cultural Interest Area Symbol Signs for Water Recreation



Recreational and Cultural Interest Area Symbol Signs for Winter Recreation



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Sheet Title:
Symbol & Logo
Standards

4.3

Entrance/Gateway



Primary
LARGE DIRECTIONAL



Directional



Directional
VEHICULAR



Informative/Directional



Informative
PEDESTRIAN KIOSK



Entrance/Directional



Primary
DIRECTIONAL



Directional



Directional
TERTIARY



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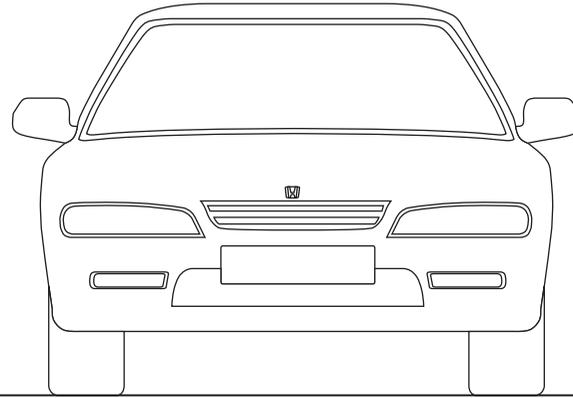
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Sheet Title:
Design Family

5.0

PRIMARY SIGN DETAIL

1. 4" round steel 40 gauge steel post powdercoated to match P-1 Silver.
2. Decorative friction cap welded to post
3. 1" thick sealed aluminum sign can contour shaped around exterior post. Visible sign face will measure 7' wide by 3.5' tall. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Banner field applied to match V-r Orange with decorative elements cut out of V-1 Reflective White vinyl.
4. Decorative ring welded to post painted to match P-4 Orange.
5. CALTRANS approved triangular breakaway base.
6. 1" x 2" x 72" wind beam attached to sign can with faceless rivets and VHB tape. Specific placement to be determined at the time of fabrication.
7. 4" saddle bracket attaching the sign can and interior sign post.
8. 7" Vandal resistant carriage bolt attaching the contoured edge of the sign can to the exterior sign post.



1 | Primary 
Thematic Drawing (Not to Scale)



PRIMARY: Used to identify and decorate the main point(s) of entrance to San Benito County and the City of Hollister. Sign Banner identifies the individual branding and the sign content will serve to welcome motorists. Content on the Primary sign can also be developed to reflect vehicular directional information.



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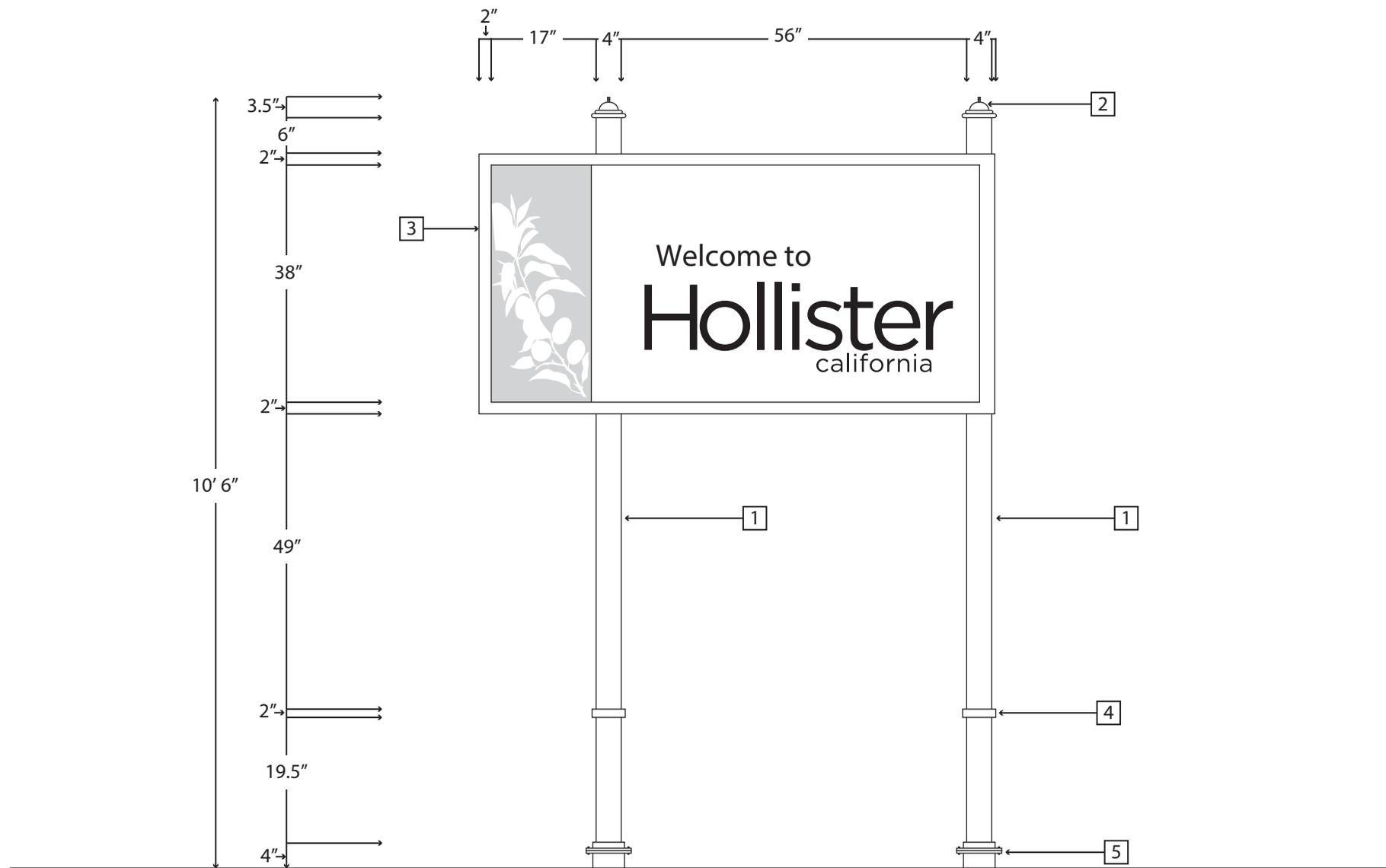
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Sheet Title:
Primary Sign
Detail

5.1

PRIMARY SIGN DETAIL

1. 4" round steel 40 gauge steel post powdercoated to match P-1 Silver.
2. Decorative friction cap welded to post
3. 1" thick sealed aluminum sign can contour shaped around exterior post. Visible sign face will measure 7' wide by 3.5' tall. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Banner field applied to match V-r Orange with decorative elements cut out of V-1 Reflective White vinyl.
4. Decorative ring welded to post painted to match P-4 Orange.
5. CALTRANS approved triangular breakaway base.
6. 1" x 2" x 72" wind beam attached to sign can with faceless rivets and VHB tape. Specific placement to be determined at the time of fabrication.
7. 4" saddle bracket attaching the sign can and interior sign post.
8. 7" Vandal resistant carriage bolt attaching the contoured edge of the sign can to the exterior sign post.



2 | Front Elevation 
Scale: 1" = 24"



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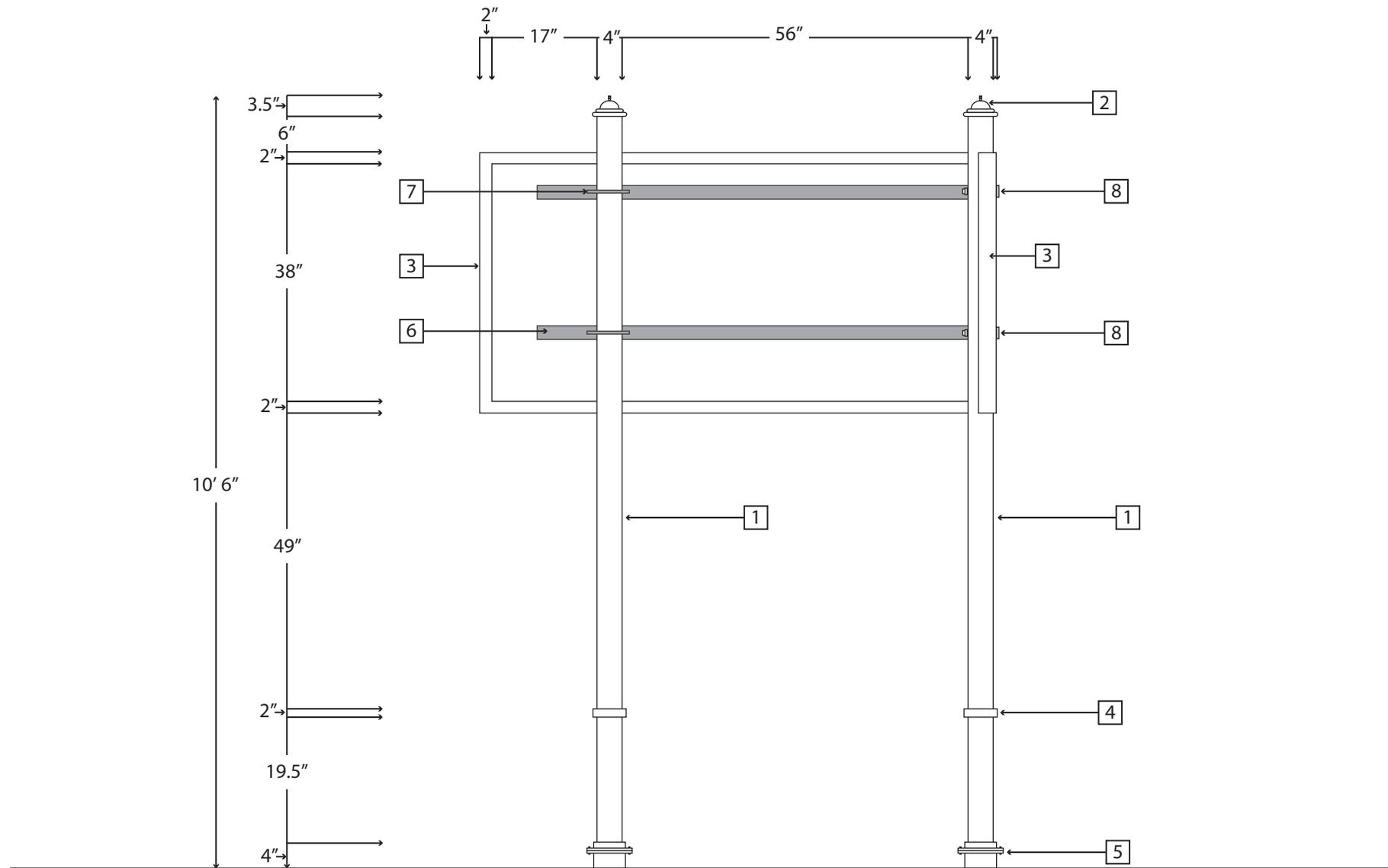
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Sheet Title:
Primary Sign
Detail

5.2

PRIMARY SIGN DETAIL

1. 4" round steel 40 gauge steel post powdercoated to match P-1 Silver.
2. Decorative friction cap welded to post
3. 1" thick sealed aluminum sign can contour shaped around exterior post. Visible sign face will measure 7' wide by 3.5' tall. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Banner field applied to match V-r Orange with decorative elements cut out of V-1 Reflective White vinyl.
4. Decorative ring welded to post painted to match P-4 Orange.
5. CALTRANS approved triangular breakaway base.
6. 1" x 2" x 72" wind beam attached to sign can with faceless rivets and VHB tape. Specific placement to be determined at the time of fabrication.
7. 4" saddle bracket attaching the sign can and interior sign post.
8. 7" Vandal resistant carriage bolt attaching the contoured edge of the sign can to the exterior sign post.



3 | Back Elevation 
Scale: 1" = 24"



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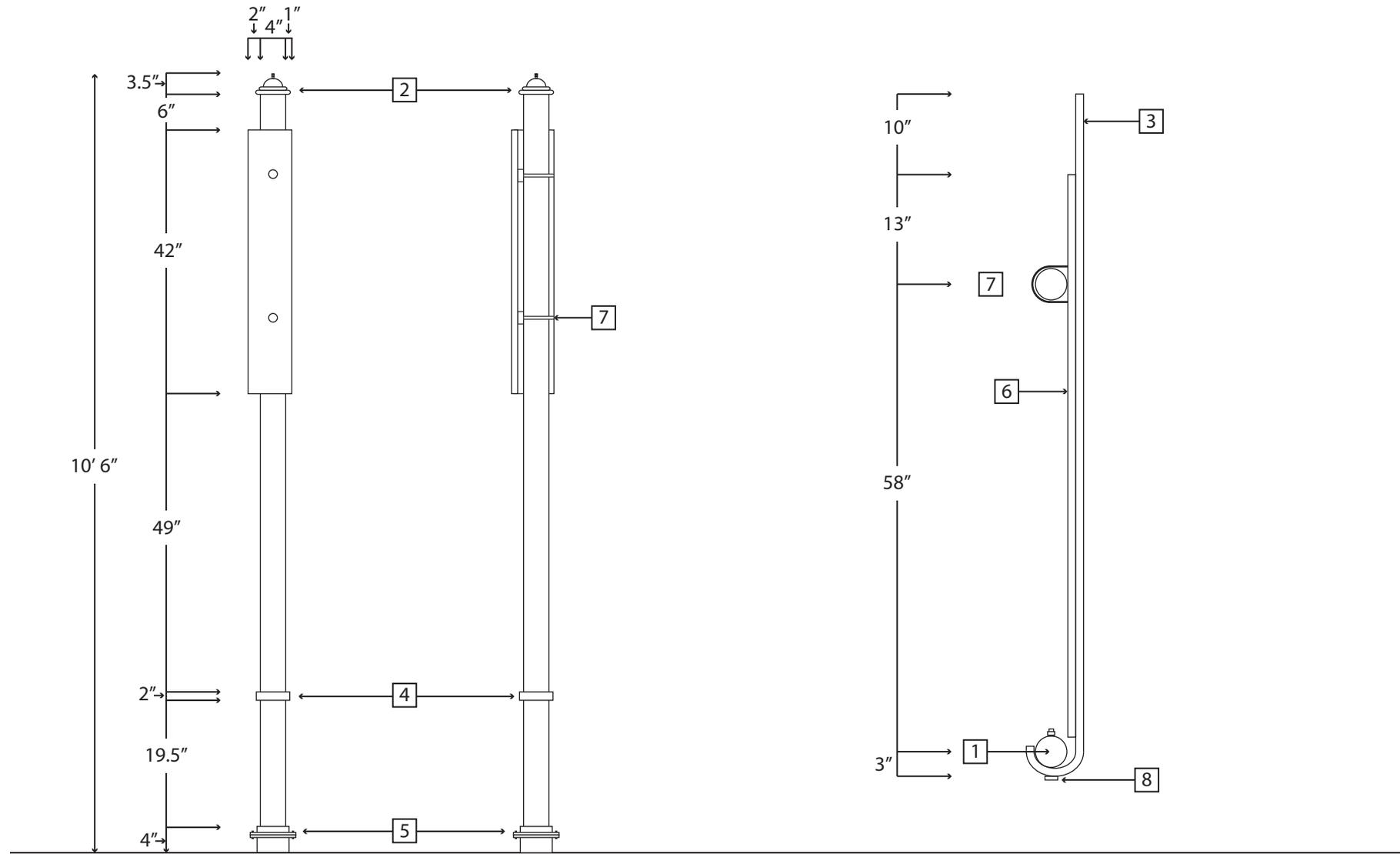
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Sheet Title:
Primary Sign
Detail

5.3

PRIMARY SIGN DETAIL

1. 4" round steel 40 gauge steel post powdercoated to match P-1 Silver.
2. Decorative friction cap welded to post
3. 1" thick sealed aluminum sign can contour shaped around exterior post. Visible sign face will measure 7' wide by 3.5' tall. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Banner field applied to match V-r Orange with decorative elements cut out of V-1 Reflective White vinyl.
4. Decorative ring welded to post painted to match P-4 Orange.
5. CALTRANS approved triangular breakaway base.
6. 1" x 2" x 72" wind beam attached to sign can with faceless rivets and VHB tape. Specific placement to be determined at the time of fabrication.
7. 4" saddle bracket attaching the sign can and interior sign post.
8. 7" Vandal resistant carriage bolt attaching the contoured edge of the sign can to the exterior sign post.



4 | Right & Left Profile 
Scale: 1" = 24"

5 | Aerial View 
Scale: 1" = 18"



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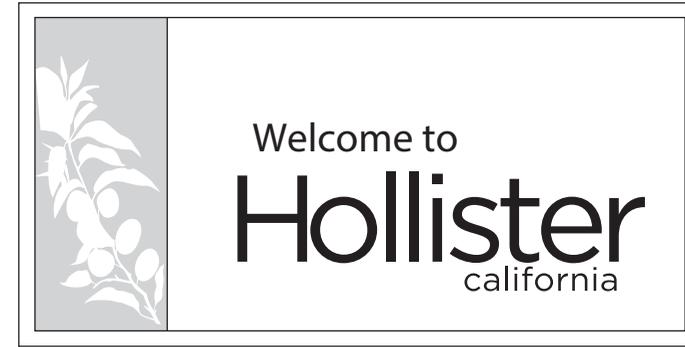
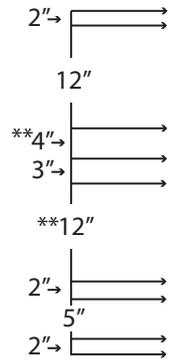
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Primary Sign
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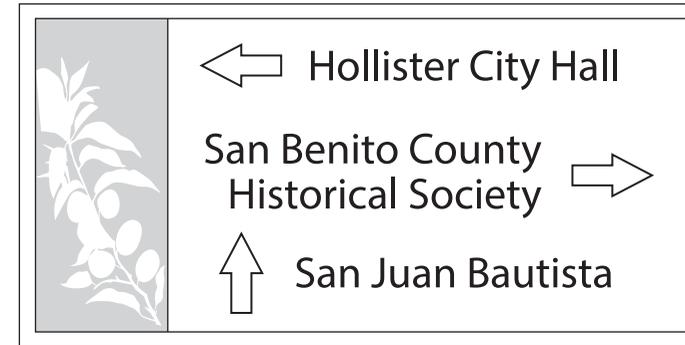
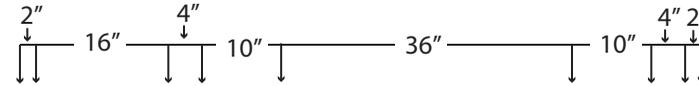
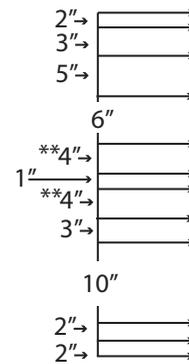
5.4

PRIMARY SIGN DETAIL

- 4" round steel 40 gauge steel post powdercoated to match P-1 Silver.
- Decorative friction cap welded to post
- 1" thick sealed aluminum sign can contour shaped around exterior post. Visible sign face will measure 7' wide by 3.5' tall. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Banner field applied to match V-r Orange with decorative elements cut out of V-1 Reflective White vinyl.
- Decorative ring welded to post painted to match P-4 Orange.
- CALTRANS approved triangular breakaway base.
- 1" x 2" x 72" wind beam attached to sign can with faceless rivets and VHB tape. Specific placement to be determined at the time of fabrication.
- 4" saddle bracket attaching the sign can and interior sign post.
- 7" Vandal resistant carriage bolt attaching the contoured edge of the sign can to the exterior sign post.



** Leading letter height.
Subsequent lowercase letters will vary in height based on font type.



6 | Sign Content 
Scale: 1" = 24"



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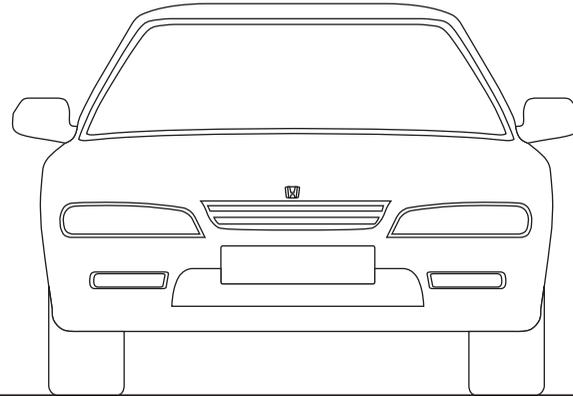
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Sheet Title:
Primary Sign
Detail

5.5

SECONDARY SIGN DETAIL

1. 3" round steel 40 gauge steel post powdercoated to match P-1 Silver.
2. Decorative friction cap welded to post
3. 1" x 32" x 40" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
4. 1" x 14" x 32" sealed aluminum sign can contour mounted to steel post. Banner field applied to match V-2 or P-4 Orange with decorative elements cut out of V-1 Reflective White vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
5. Decorative ring welded to post painted to match P-4 Orange.
6. CALTRANS approved triangular breakaway base.
7. .25" fabricated aluminum mounting bracket (3" ID/3.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
8. 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



1 | Secondary 
Thematic Drawing (Not to Scale)



SECONDARY : Used to direct motorists in and around both City and County destinations. Vehicular directionals have been designed to serve the purpose of connecting the first contact signage (eg. Primary) with the destination or amenity signage (eg. tertiary, parking, pedestrian, etc.).



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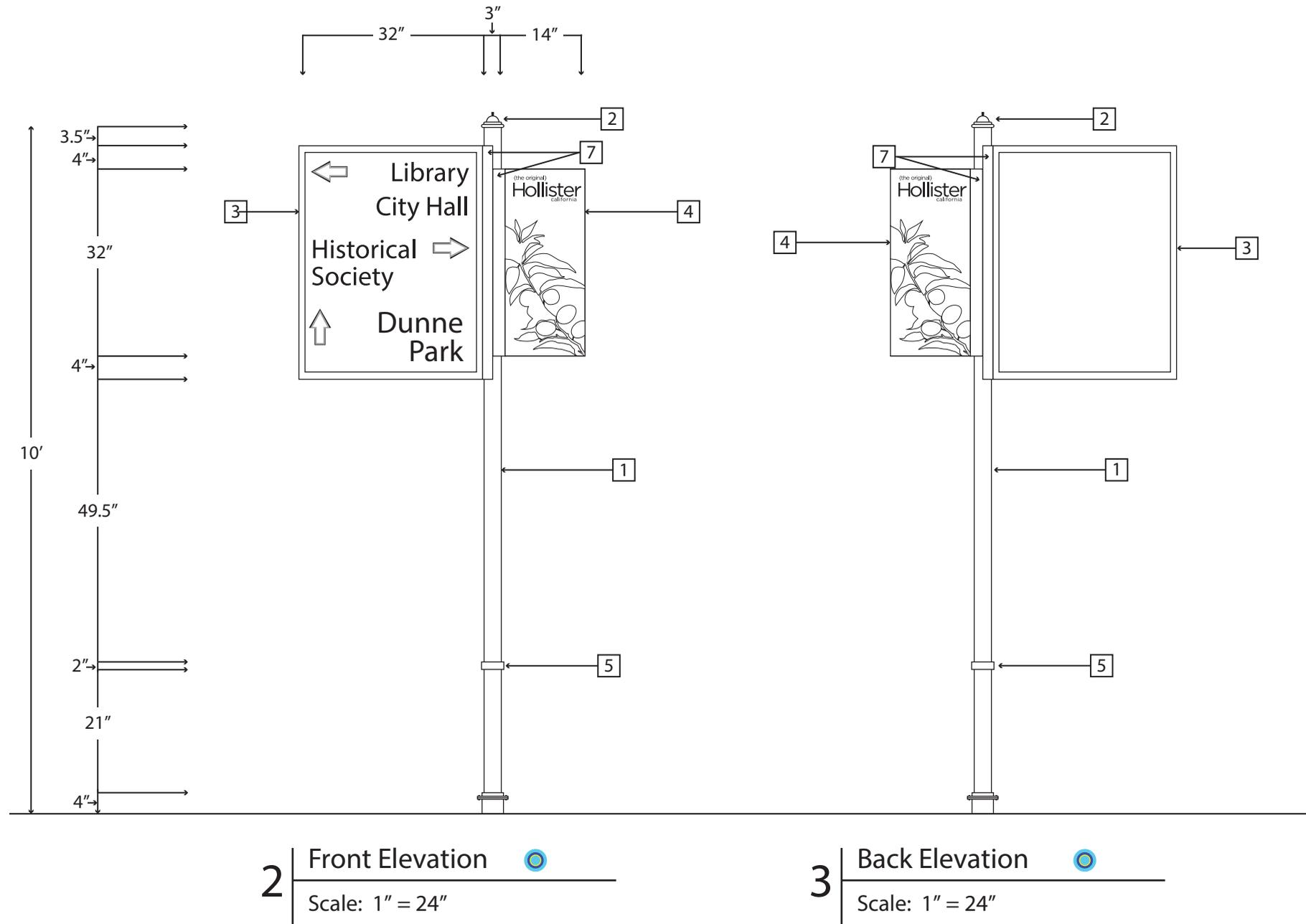
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Sheet Title:
Secondary Sign
Detail

6.1

SECONDARY SIGN DETAIL

1. 3" round steel 40 gauge steel post powdercoated to match P-1 Silver.
2. Decorative friction cap welded to post
3. 1" x 32" x 40" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
4. 1" x 14" x 32" sealed aluminum sign can contour mounted to steel post. Banner field applied to match V-2 or P-4 Orange with decorative elements cut out of V-1 Reflective White vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
5. Decorative ring welded to post painted to match P-4 Orange.
6. CALTRANS approved triangular breakaway base.
7. .25" fabricated aluminum mounting bracket (3" ID/3.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
8. 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



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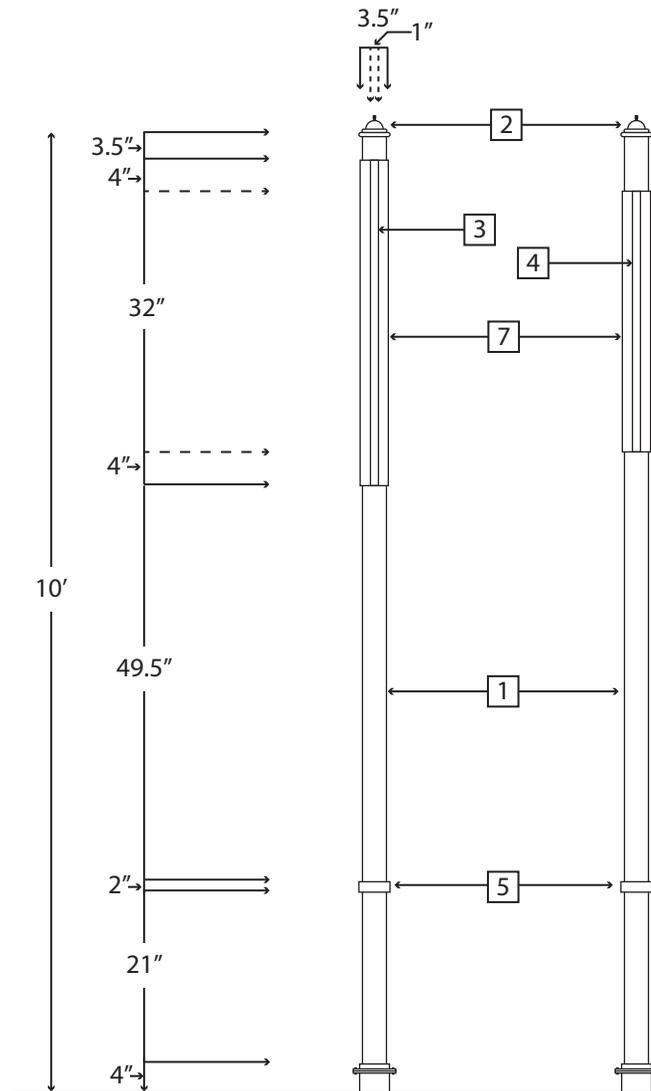
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Sheet Title:
Secondary Sign
Detail

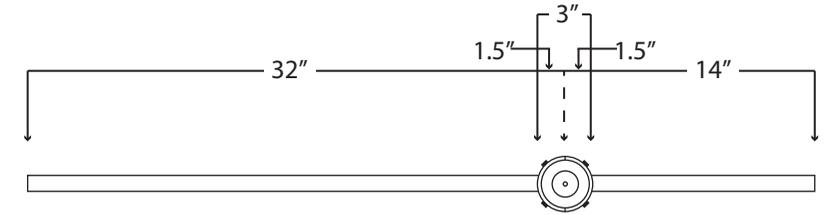
6.2

SECONDARY SIGN DETAIL

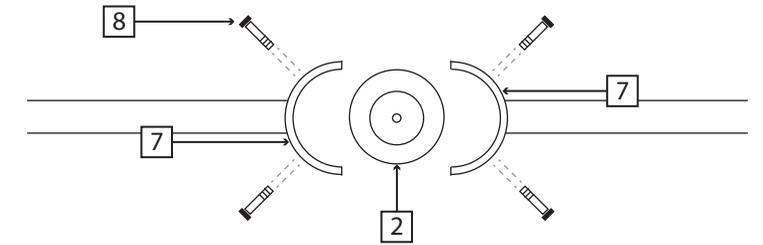
1. 3" round steel 40 gauge steel post powdercoated to match P-1 Silver.
2. Decorative friction cap welded to post
3. 1" x 32" x 40" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
4. 1" x 14" x 32" sealed aluminum sign can contour mounted to steel post. Banner field applied to match V-2 or P-4 Orange with decorative elements cut out of V-1 Reflective White vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
5. Decorative ring welded to post painted to match P-4 Orange.
6. CALTRANS approved triangular breakaway base.
7. .25" fabricated aluminum mounting bracket (3" ID/3.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
8. 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



4 | Right & Left Profile
Scale: 1" = 24"



5 | Aerial View
Scale: 1" = 12"



6 | Exploded View
Scale: 1" = 6"



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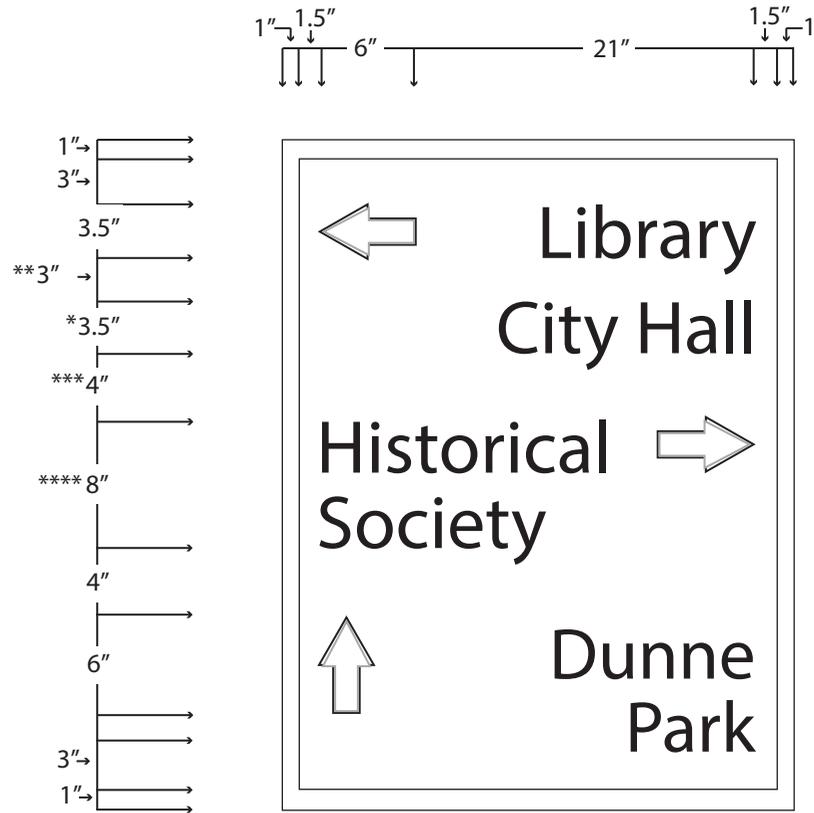
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Sheet Title:
Secondary Sign
Detail

6.3

SECONDARY SIGN DETAIL

- 3" round steel 40 gauge steel post powdercoated to match P-1 Silver.
- Decorative friction cap welded to post
- 1" x 32" x 40" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
- 1" x 14" x 32" sealed aluminum sign can contour mounted to steel post. Banner field applied to match V-2 or P-4 Orange with decorative elements cut out of V-1 Reflective White vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
- Decorative ring welded to post painted to match P-4 Orange.
- CALTRANS approved triangular breakaway base.
- .25" fabricated aluminum mounting bracket (3" ID/3.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
- 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



- * Leading letter height. Subsequent lowercase letters will vary in height based on font type.
- ** Interline spacing for multiple destinations.
- *** Interline spacing between destination groups.
- **** Total height of two-line destinations.

7 | Sign Content

Scale: 1" = 12"



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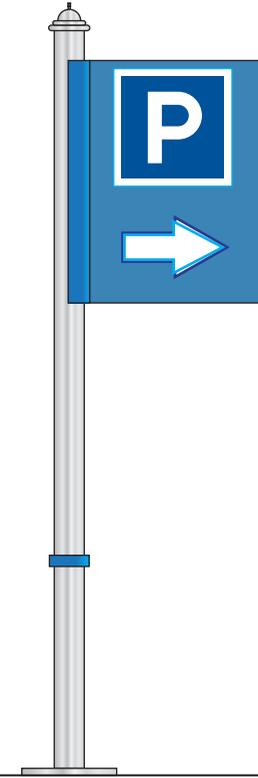
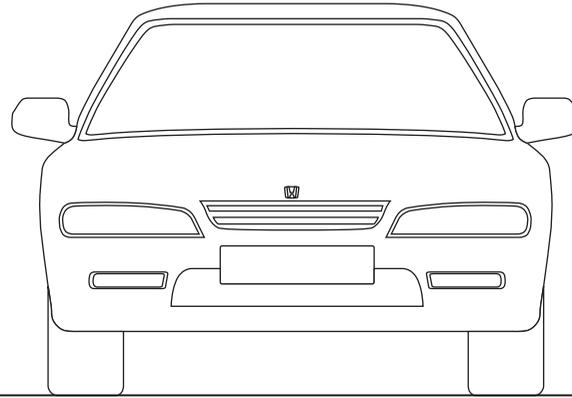
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Sheet Title:
Secondary Sign
Detail

6.4

TERTIARY SIGN DETAIL

1. 2" round steel 40 gauge steel post powdercoated to match P-1 Silver. Alternative assembly of a 2" galvanized steel post (10bwg) is acceptable.
2. Decorative friction cap welded to post
3. .5" x 22" x 30" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
4. Decorative ring welded to post painted to match P-2 Blue.
5. CALTRANS approved triangular breakaway base.
6. .25" fabricated aluminum mounting bracket (2" ID/2.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
7. 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



1 | Tertiary 
Thematic Drawing (Not to Scale)

TERTIARY: To be used as small vehicular directional and destination entry signs these signs. Within the sign location plan tertiary signs have been utilized (1) to direct traffic in to parking facilities; signs will primarily be placed at the point of entry to the parking lot itself and (2) to extend directional routes to a limited number of destinations.



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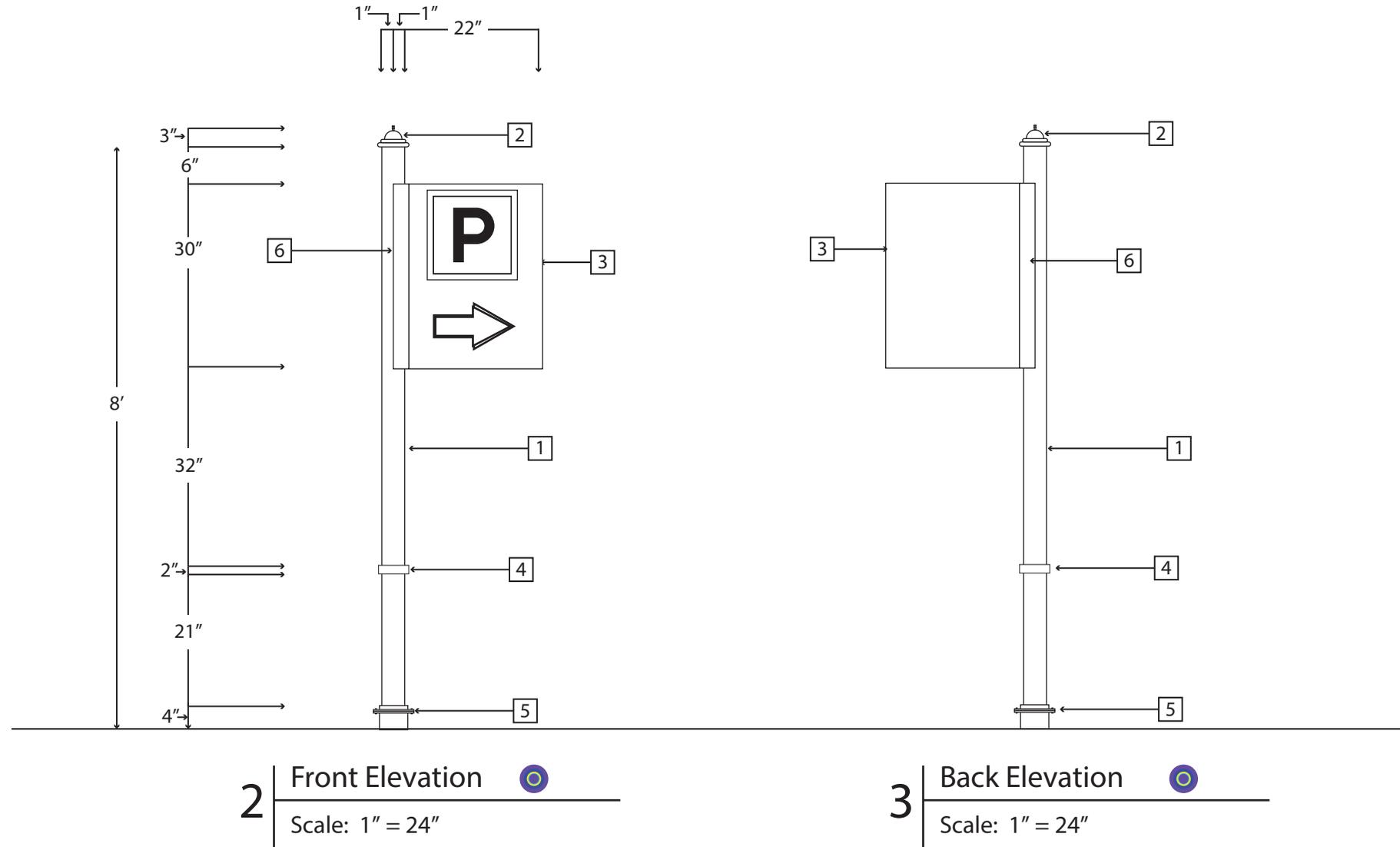
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Sheet Title:
Tertiary Sign
Detail

7.1

TERTIARY SIGN DETAIL

- 2" round steel 40 gauge steel post powdercoated to match P-1 Silver. Alternative assembly of a 2" galvanized steel post (10bwg) is acceptable.
- Decorative friction cap welded to post
- .5" x 22" x 30" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
- Decorative ring welded to post painted to match P-2 Blue.
- CALTRANS approved triangular breakaway base.
- .25" fabricated aluminum mounting bracket (2" ID/2.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
- 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



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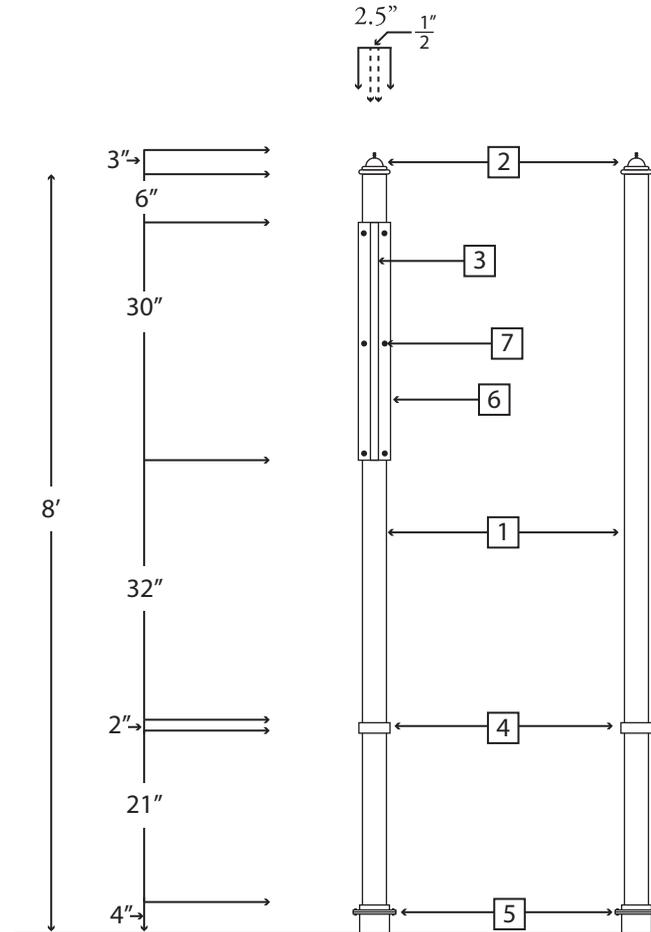
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Detail

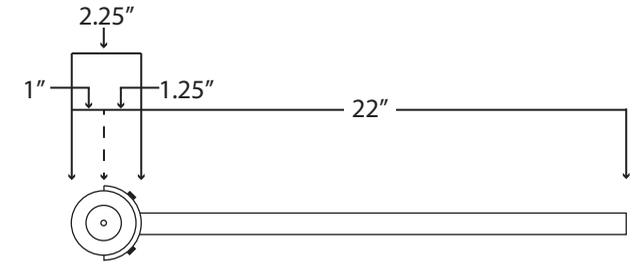
7.2

TERTIARY SIGN DETAIL

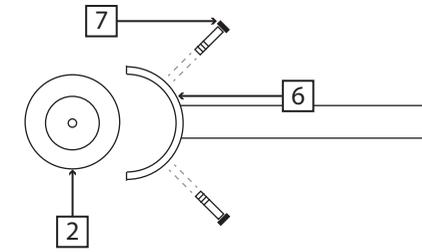
- 2" round steel 40 gauge steel post powdercoated to match P-1 Silver. Alternative assembly of a 2" galvanized steel post (10bwg) is acceptable.
- Decorative friction cap welded to post
- .5" x 22" x 30" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
- Decorative ring welded to post painted to match P-2 Blue.
- CALTRANS approved triangular breakaway base.
- .25" fabricated aluminum mounting bracket (2" ID/2.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
- 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



4 | Right & Left Profile
Scale: 1" = 24"



5 | Aerial View
Scale: 1" = 6"



6 | Exploded View
Scale: 1" = 6"



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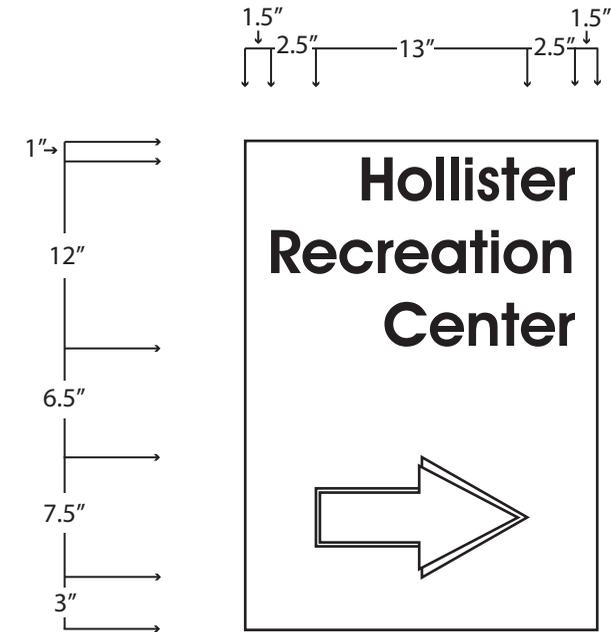
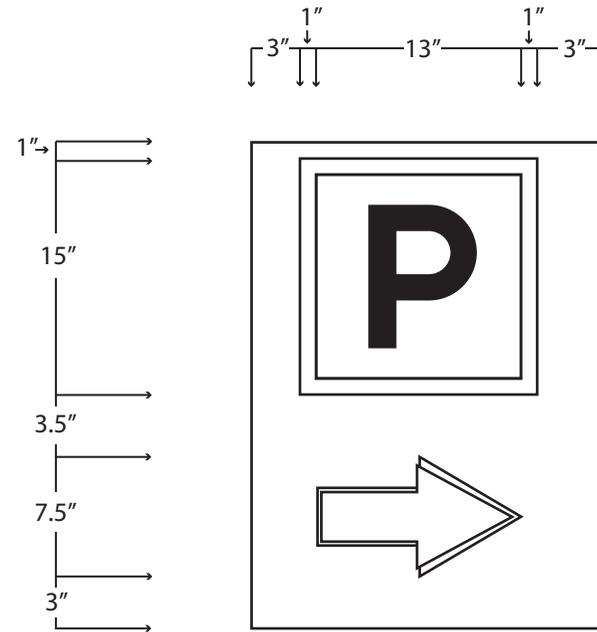
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Tertiary Sign
Detail

7.3

TERTIARY SIGN DETAIL

1. 2" round steel 40 gauge steel post powdercoated to match P-1 Silver. Alternative assembly of a 2" galvanized steel post (10bwg) is acceptable.
2. Decorative friction cap welded to post
3. .5" x 22" x 30" sealed aluminum sign can contour mounted around steel post. Background field painted to match P-2 Blue with decorative elements cut out of V-1 Reflective White and V-3 Blue vinyl. Alternate construction method of retro-reflective digital print applied to sign can is acceptable.
4. Decorative ring welded to post painted to match P-2 Blue.
5. CALTRANS approved triangular breakaway base.
6. .25" fabricated aluminum mounting bracket (2" ID/2.5" OD) welded to sign can. Bracket requires 3/16" predrilled, unthreaded holes for fastener placement. Location of fastener mounts TBD by fabricator.
7. 1" Vandal resistant anchor bolt attaching the contoured edge of the mounting bracket to the sign post.



* Leading letter height. Subsequent lowercase letters will vary in height based on font type.

** Interline spacing for multi-line destinations.

*** Distance may vary based on length of content

7 | Sign Content

Scale: 1" = 12"



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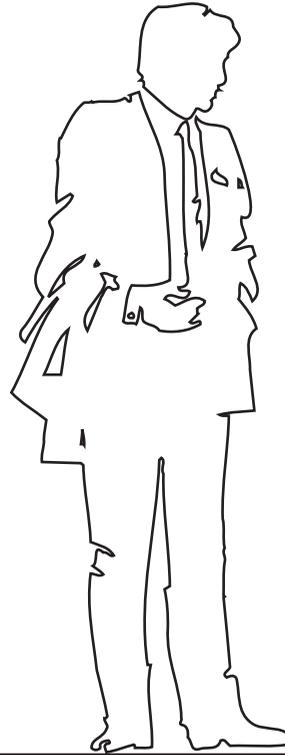
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Sheet Title:
Tertiary Sign
Detail

7.4

PEDESTRIAN SIGN DETAIL

1. 3" round 40 gauge steel post powdercoated to match P-1 Silver.
2. 6" x 38" x 48" aluminum sign can sealed construction with welds ground smooth. Interior recess with 1" depth for placement of sign panels and set screws measuring 36" x 46". Sign can to be constructed with interior angle attachments for placement of set screws and recess allowing sign panels to be placed behind the sign frame.
3. .080 Aluminum sign panels. (*) Height will vary between 46", 30", 23", 16, 15.33" or 11.5" depending on sign layout and content. Content and color scheme will be determined based on Section 4.1.
4. 4" x 15" x .5" diameter aluminum circle, double-sided, sealed construction. Non-illuminated interior. Aluminum insert displaying information symbol painted to match P-2 Blue with symbol cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-2 Blue.
5. Decorative ring welded to post painted to match P-4 Orange.
6. ADA compliant decorative base. Exact diameter and placement TBD by fabricator.
7. .5" x 3.5" x 21" Sign rider attached to sign frame with faceless, vandal resistant bolts. Field painted to match P-4 Orange with lettering cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-4 Orange.
8. .5" x 1" x 38" aluminum screw strip for placement of set screws. Screw head painted to match P-4 Orange. Screw type and threading TBD by fabricator.



1 | Pedestrian 
Thematic Drawing (Not to Scale)

PEDESTRIAN : Developed as means to delineate non-directional information and tourist oriented information to users within City settings as part of a singular Pedestrian sign feature. The primary goal of these kiosks is to motivate visitors to explore activities within the Cities themselves. They have been developed as integrated features that are directly connected to pedestrian directional signage.



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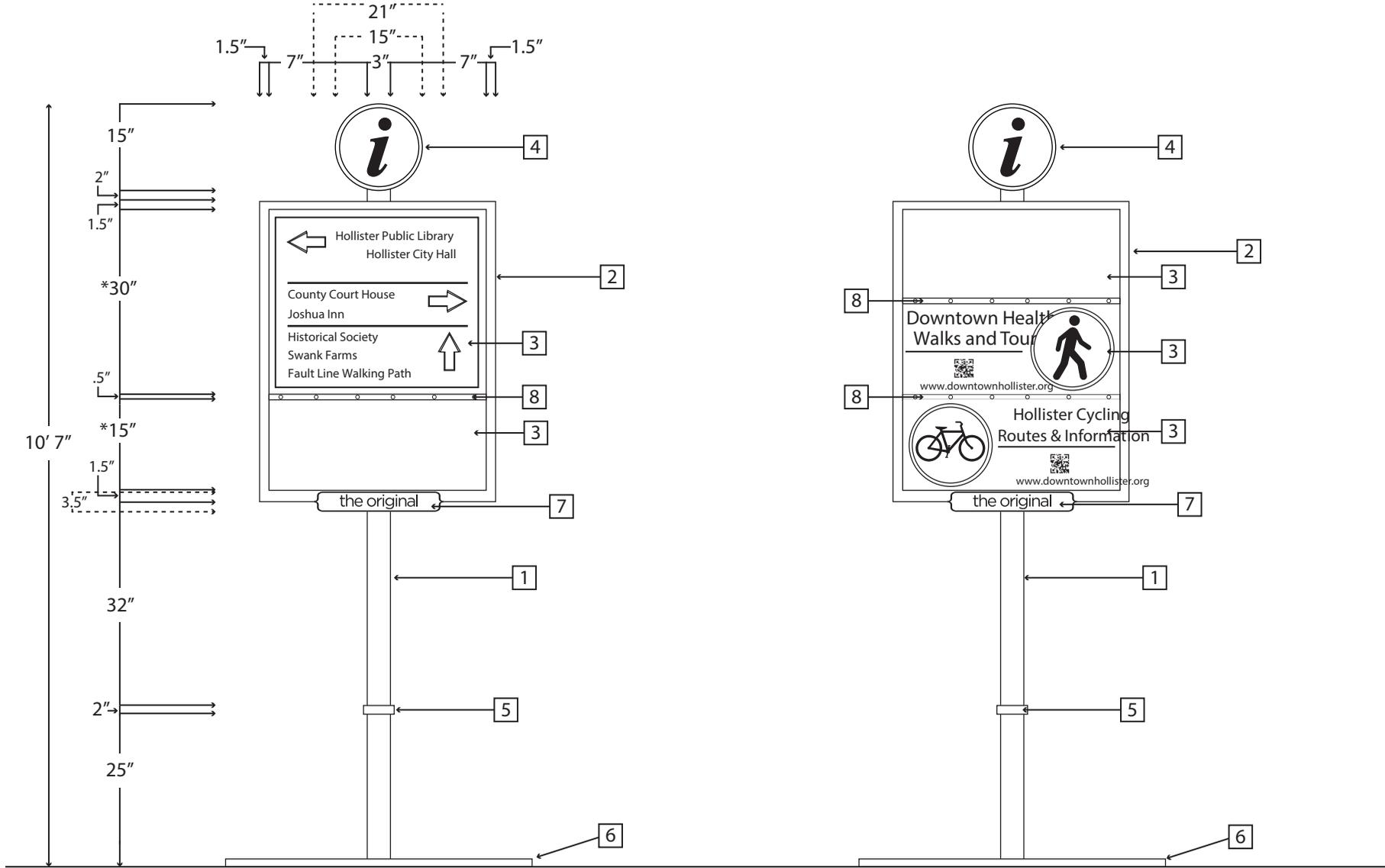
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Sheet Title:
Pedestrian Sign
Detail

8.1

PEDESTRIAN SIGN DETAIL

- 3" round 40 gauge steel post powdercoated to match P-1 Silver.
- 6" x 38" x 48" aluminum sign can sealed construction with welds ground smooth. Interior recess with 1" depth for placement of sign panels and set screws measuring 36" x 46". Sign can to be constructed with interior angle attachments for placement of set screws and recess allowing sign panels to be placed behind the sign frame.
- .080 Aluminum sign panels. (*) Height will vary between 46", 30", 23", 16, 15.33" or 11.5" depending on sign layout and content. Content and color scheme will be determined based on Section 4.1.
- 4" x 15" x .5" diameter aluminum circle, double-sided, sealed construction. Non-illuminated interior. Aluminum insert displaying information symbol painted to match P-2 Blue with symbol cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-2 Blue.
- Decorative ring welded to post painted to match P-4 Orange.
- ADA compliant decorative base. Exact diameter and placement TBD by fabricator.
- .5" x 3.5" x 21" Sign rider attached to sign frame with faceless, vandal resistant bolts. Field painted to match P-4 Orange with lettering cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-4 Orange.
- .5" x 1" x 38" aluminum screw strip for placement of set screws. Screw head painted to match P-4 Orange. Screw type and threading TBD by fabricator.



2 | Front Elevation 
Scale: 1" = 24"

3 | Back Elevation 
Scale: 1" = 24"



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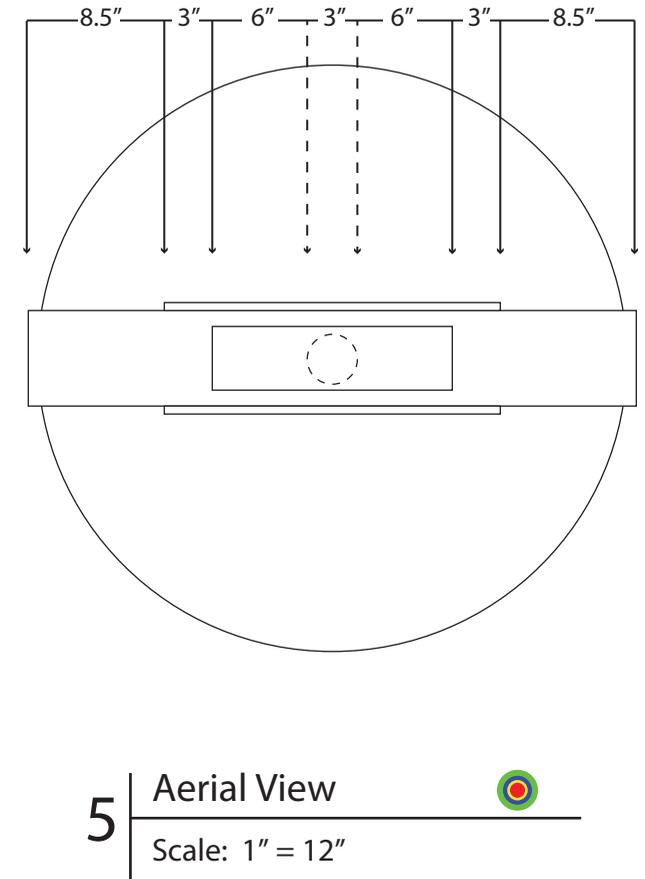
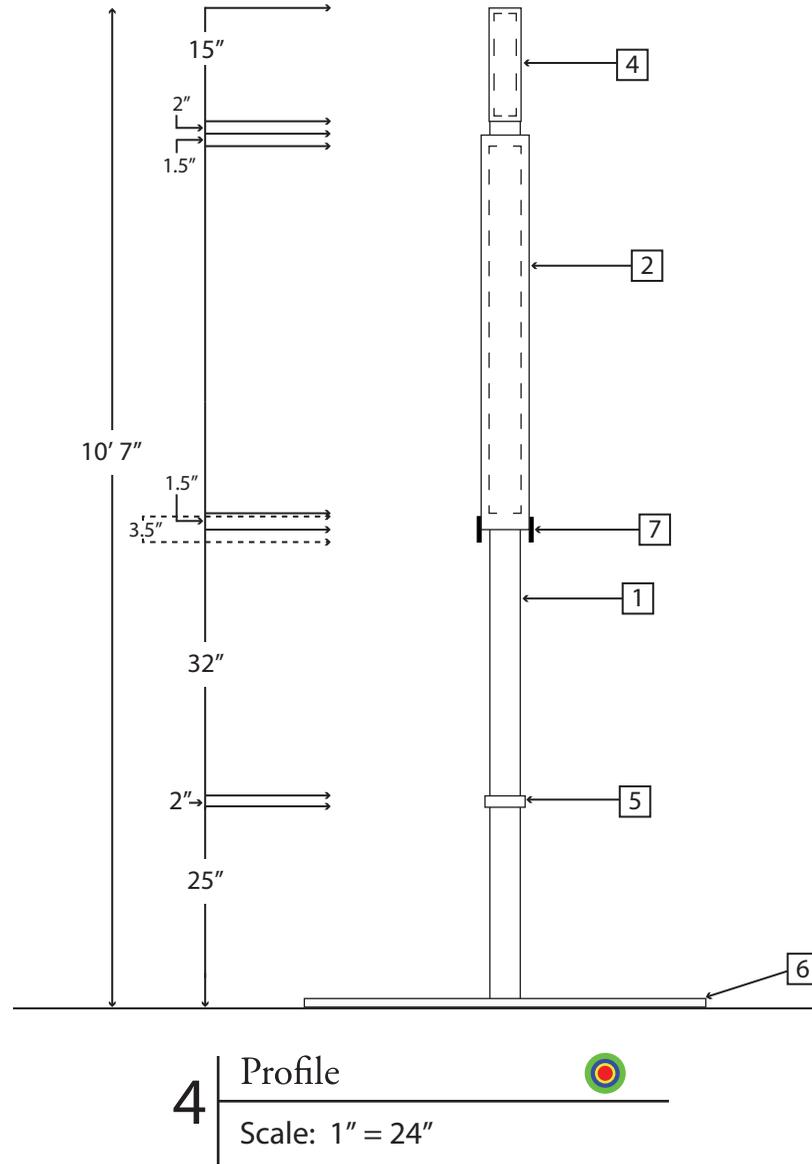
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Sheet Title:
Pedestrian Sign
Detail

PEDESTRIAN SIGN DETAIL

- 3" round 40 gauge steel post powdercoated to match P-1 Silver.
- 6" x 38" x 48" aluminum sign can sealed construction with welds ground smooth. Interior recess with 1" depth for placement of sign panels and set screws measuring 36" x 46". Sign can to be constructed with interior angle attachments for placement of set screws and recess allowing sign panels to be placed behind the sign frame.
- .080 Aluminum sign panels. (*) Height will vary between 46", 30", 23", 16, 15.33" or 11.5" depending on sign layout and content. Content and color scheme will be determined based on Section 4.1.
- 4" x 15" x .5" diameter aluminum circle, double-sided, sealed construction. Non-illuminated interior. Aluminum insert displaying information symbol painted to match P-2 Blue with symbol cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-2 Blue.
- Decorative ring welded to post painted to match P-4 Orange.
- ADA compliant decorative base. Exact diameter and placement TBD by fabricator.
- .5" x 3.5" x 21" Sign rider attached to sign frame with faceless, vandal resistant bolts. Field painted to match P-4 Orange with lettering cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-4 Orange.
- .5" x 1" x 38" aluminum screw strip for placement of set screws. Screw head painted to match P-4 Orange. Screw type and threading TBD by fabricator.



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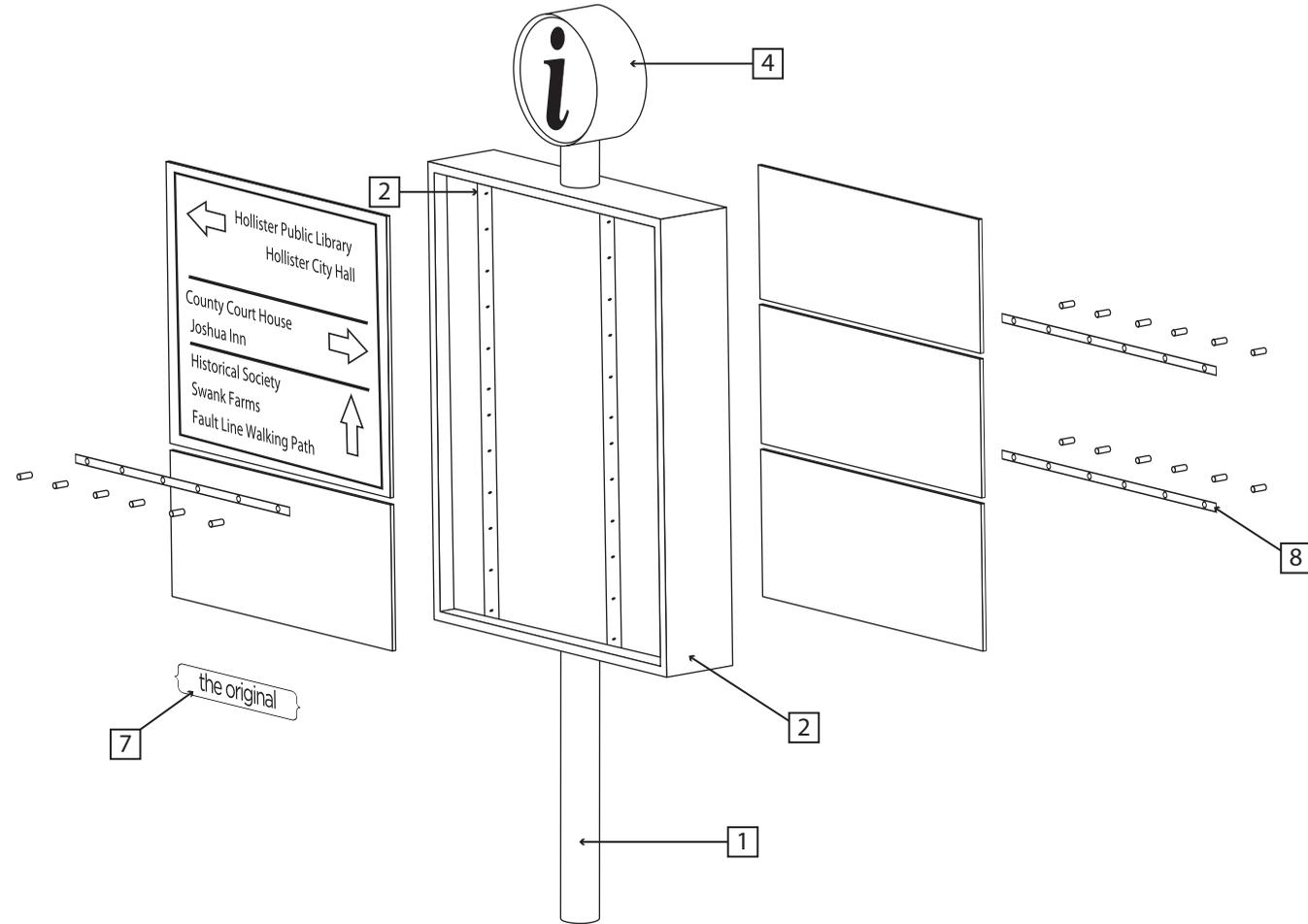
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Sheet Title:
Peestrian Sign
Detail

8.3

PEDESTRIAN SIGN DETAIL

1. 3" round 40 gauge steel post powdercoated to match P-1 Silver.
2. 6" x 38" x 48" aluminum sign can sealed construction with welds ground smooth. Interior recess with 1" depth for placement of sign panels and set screws measuring 36" x 46". Sign can to be constructed with interior angle attachments for placement of set screws and recess allowing sign panels to be placed behind the sign frame.
3. .080 Aluminum sign panels. (*) Height will vary between 46", 30", 23", 16, 15.33" or 11.5" depending on sign layout and content. Content and color scheme will be determined based on Section 4.1.
4. 4" x 15" x .5" diameter aluminum circle, double-sided, sealed construction. Non-illuminated interior. Aluminum insert displaying information symbol painted to match P-2 Blue with symbol cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-2 Blue.
5. Decorative ring welded to post painted to match P-4 Orange.
6. ADA compliant decorative base. Exact diameter and placement TBD by fabricator.
7. .5" x 3.5" x 21" Sign rider attached to sign frame with faceless, vandal resistant bolts. Field painted to match P-4 Orange with lettering cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-4 Orange.
8. .5" x 1" x 38" aluminum screw strip for placement of set screws. Screw head painted to match P-4 Orange. Screw type and threading TBD by fabricator.



6 Exploded View 
Scale: 1" = 24"



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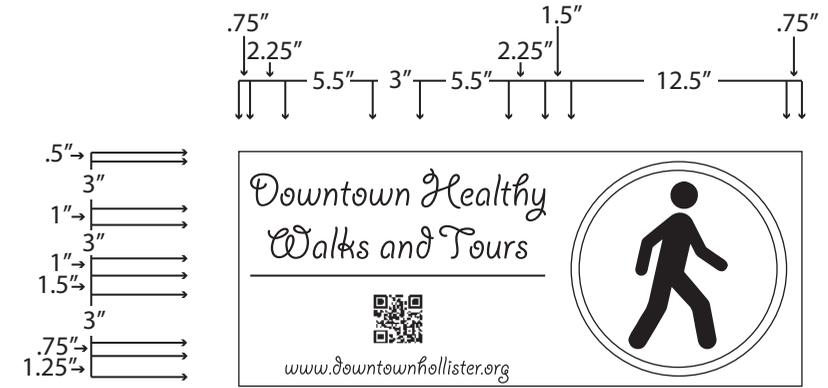
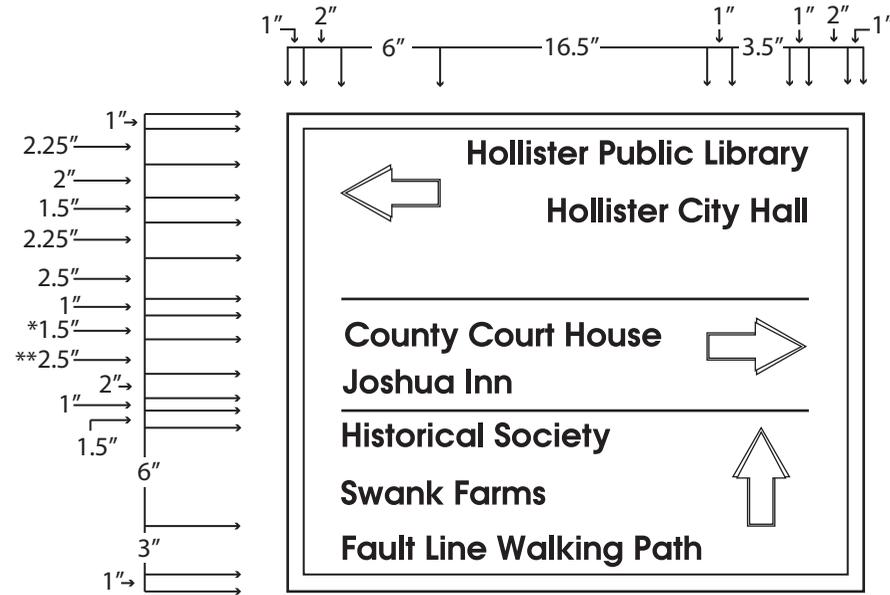
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Sheet Title:
Pedestrian Sign
Detail

8.4

PEDESTRIAN SIGN DETAIL

- 3" round 40 gauge steel post powdercoated to match P-1 Silver.
- 6" x 38" x 48" aluminum sign can sealed construction with welds ground smooth. Interior recess with 1" depth for placement of sign panels and set screws measuring 36" x 46". Sign can to be constructed with interior angle attachments for placement of set screws and recess allowing sign panels to be placed behind the sign frame.
- .080 Aluminum sign panels. (*) Height will vary between 46", 30", 23", 16, 15.33" or 11.5" depending on sign layout and content. Content and color scheme will be determined based on Section 4.1.
- 4" x 15" x .5" diameter aluminum circle, double-sided, sealed construction. Non-illuminated interior. Aluminum insert displaying information symbol painted to match P-2 Blue with symbol cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-2 Blue.
- Decorative ring welded to post painted to match P-4 Orange.
- ADA compliant decorative base. Exact diameter and placement TBD by fabricator.
- .5" x 3.5" x 21" Sign rider attached to sign frame with faceless, vandal resistant bolts. Field painted to match P-4 Orange with lettering cut out of V-1 Reflective White vinyl. Alternative assembly of retro-reflective digital print matching P-4 Orange.
- .5" x 1" x 38" aluminum screw strip for placement of set screws. Screw head painted to match P-4 Orange. Screw type and threading TBD by fabricator.



* Leading letter height. Subsequent lowercase letters will vary in height based on font type.

** Interline spacing for multi-line destinations.

*** Panels may be assembled in the following grouping:

1. Single Panel @ 46"
2. Double Panel @ 30" and 16"
3. Double Panel @ 23" and 23"
4. Triple Panel @ 15.33"
5. Quadruple Panel @ 11.5"

7 | Sign Content

Scale: 1" = 12"



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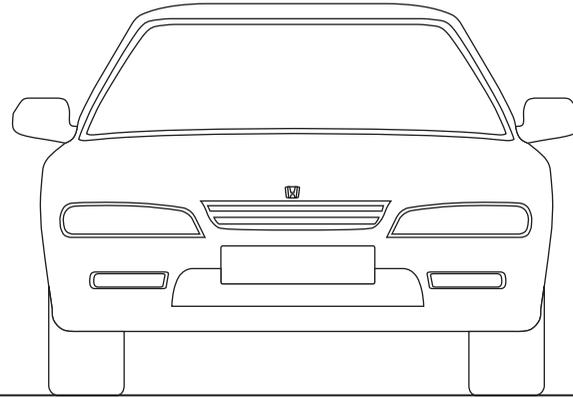
San Benito County
Civic Wayfinding System - Master Plan Documents
Created and Submitted by: National Sign Plazas, Inc.
Submitted on: July 31, 2014
Received by: Brenda Weatherly, Executive Director HDA

Sheet Title:
Pedestrian Sign
Detail

8.5

DIRECTIONAL SIGN DETAIL (SJB)

1. 2" square concrete post painted to match P-7 Brown.
2. 48" x 31" contour cut .080 aluminum sign panel digitally printed to match V-5 Antique White with natural patina accents.
3. 7" x 48" routed wooden sign pannel countour cut to match specs. Font TBD. Color TBD.
4. Decorative ring hammer set to wooden sign panels.
5. CALTRANS approved triangular breakaway base.



1 Directional (SJB) 
Thematic Drawing (Not to Scale)



DIRECTIONAL: Used to direct motorists in and around San Juan Bautista destinations. Vehicular directionals have been designed to serve the purpose of connecting the first contact signage with the destination or amenity signage (eg. tertiary, parking, pedestrian, etc.). Existing amenity signage in San Juan Bautista should be identified prior to new installations.



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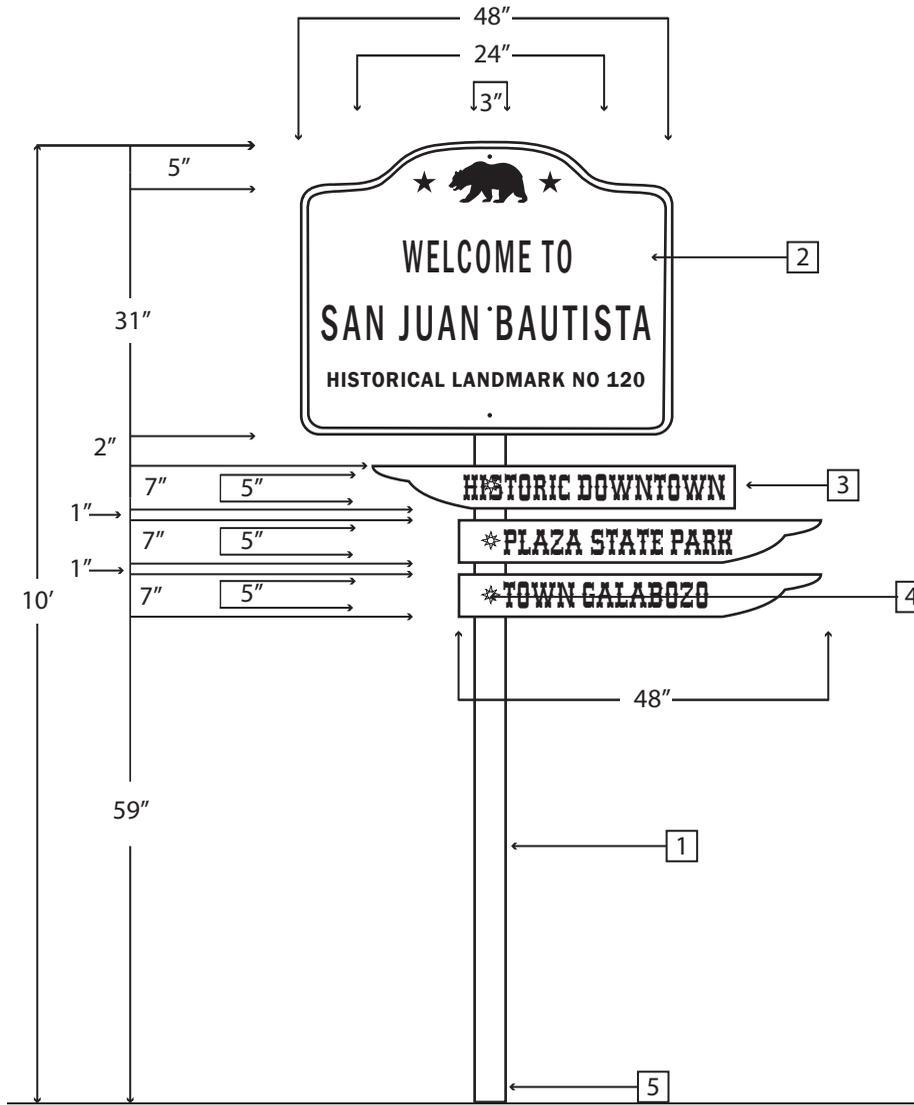
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Sheet Title:
Directional Sign
Detail

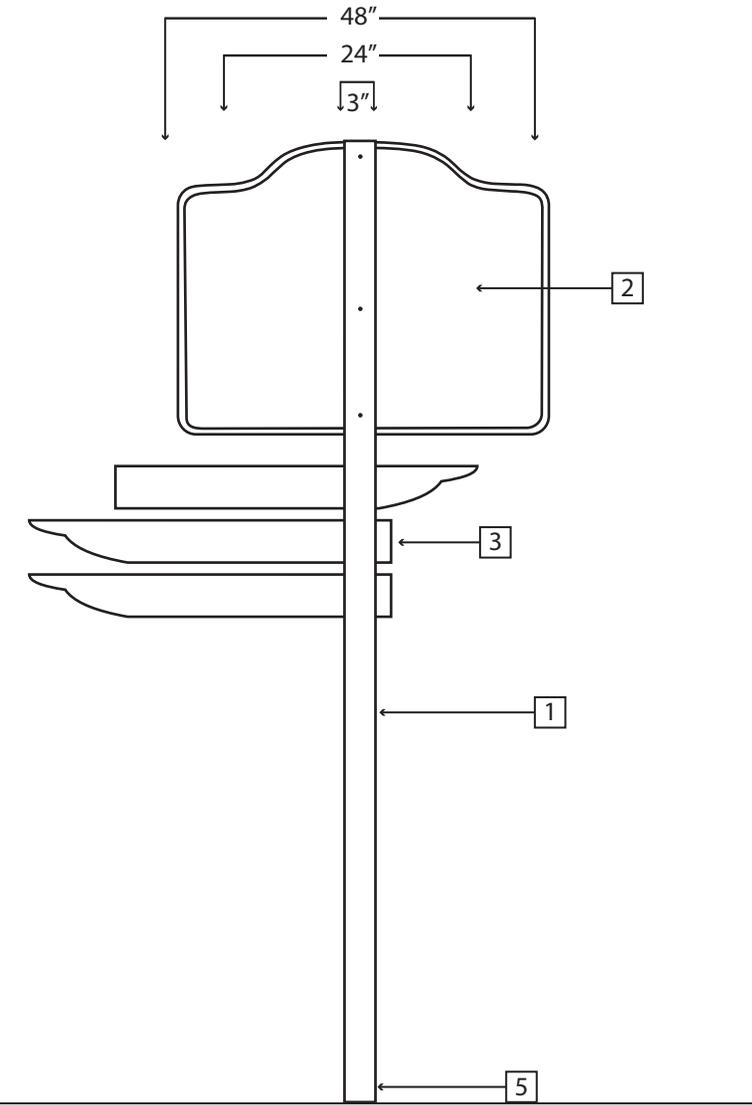
9.1

DIRECTIONAL SIGN DETAIL (SJB)

1. 2" square concrete post painted to match P-7 Brown.
2. 48" x 31" contour cut .080 aluminum sign panel digitally printed to match V-5 Antique White with natural patina accents.
3. 7" x 48" routed wooden sign pannel countour cut to match specs. Font TBD. Color TBD.
4. Decorative ring hammer set to wooden sign panels.
5. CALTRANS approved triangular breakaway base.



2 | Front Elevation 
Scale: 1" = 24"



3 | Back Elevation 
Scale: 1" = 24"



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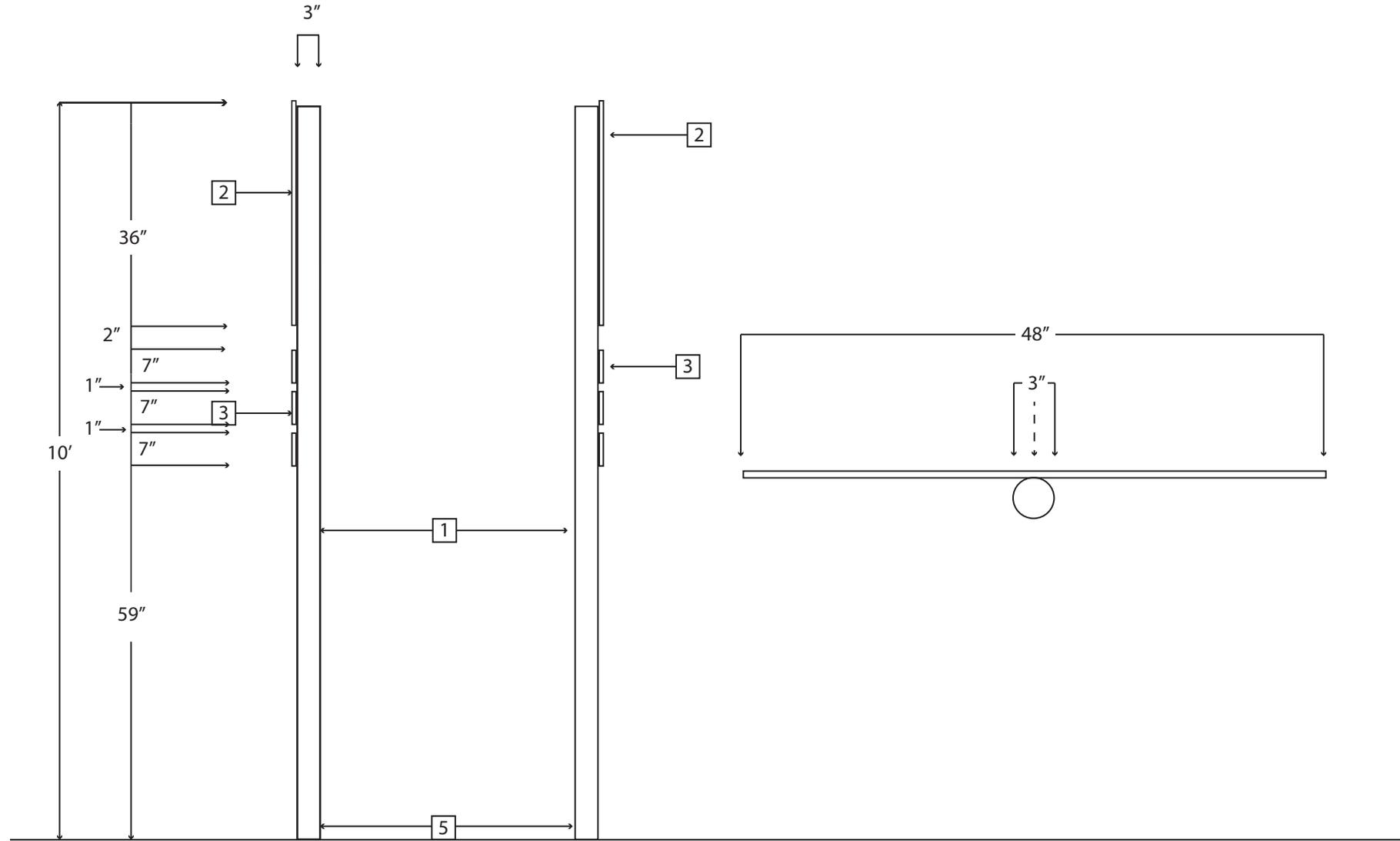
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Sheet Title:
Directional Sign
Detail

9.2

DIRECTIONAL SIGN DETAIL (SJB)

1. 2" square concrete post painted to match P-7 Brown.
2. 48" x 31" contour cut .080 aluminum sign panel digitally printed to match V-5 Antique White with natural patina accents.
3. 7" x 48" routed wooden sign pannel countour cut to match specs. Font TBD. Color TBD.
4. Decorative ring hammer set to wooden sign panels.
5. CALTRANS approved triangular breakaway base.



4 | Right & Left Profile 
Scale: 1" = 24"

5 | Aerial View 
Scale: 1" = 12"



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Sheet Title:
Directional Sign
Detail

9.3

DIRECTIONAL SIGN DETAIL (SJB)

1. 2" square concrete post painted to match P-7 Brown.
2. 48" x 31" contour cut .080 aluminum sign panel digitally printed to match V-5 Antique White with natural patina accents.
3. 7" x 48" routed wooden sign pannel countour cut to match specs. Font TBD. Color TBD.
4. Decorative ring hammer set to wooden sign panels.
5. CALTRANS approved triangular breakaway base.



7 | Sign Content 
 Scale: 1" = 12"



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Sheet Title:
 Directional Sign
 Detail

9.4

CALTRANS

Given the need to utilize CALTRANS right-of-way in certain areas of the County the signage design was given special treatment to adhere to MUTCD and DOT standards. CALTRANS has established a process for approval of a wayfinding system that extends in to State road right-of-way and those guidelines can be found in *Section 2D.50 Community Wayfinding Signs* of the California MUTCD.

In order to gain approval for the installation of wayfinding signs in the State road-right-of-way a jurisdictional agency must compile a submittal that summarizes the details of each proposed location and deliver that submittal to the appropriate CALTRANS engineer's office. A sample page detailing the necessary information for each sign location has been included within this manual as a guide for future development.



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Received by: Brenda Weatherly, Executive Director HDA

Sheet Title:
**CALTRANS
Standards**

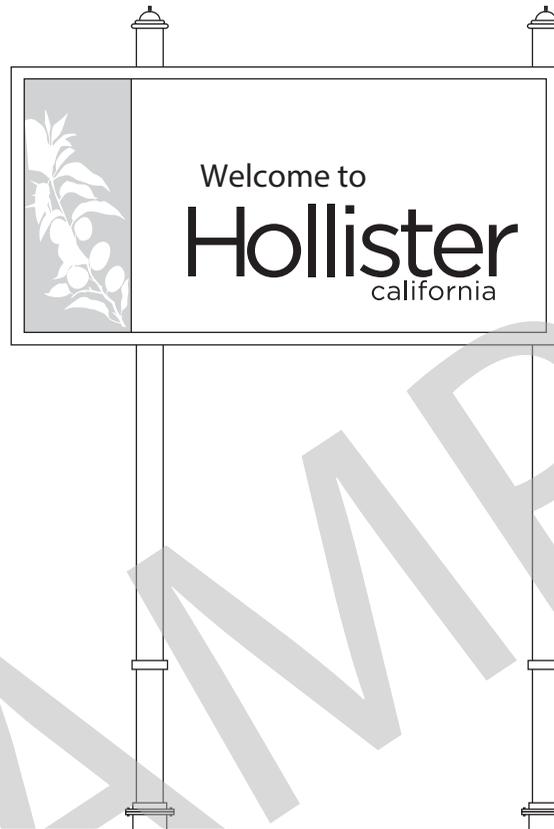
11.1

SB01A - Airport

Details:
Size:

Notes: Sign to be located in Median on San Felipe St between Airport and Wild Road

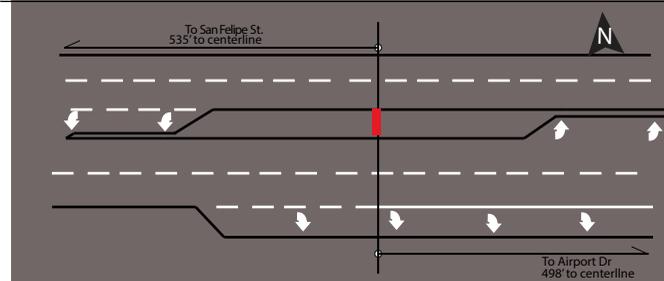
Location:
San Felipe Street
Cross Street:
Airport Drive



Location Photo



Street Diagram



Overhead



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Sheet Title:
CALTRANS
Submittal

11.2

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