

Hermiston, OR

Wayfinding Program

DESIGN INTENT DRAWINGS

November 11 , 2020

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ENVIRONMENTS & EXPERIENCES

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www.merjdesign.com

HERMISTON, OR

Wayfinding & Signage Program

PROGRAMMING:

Sign Location Plan - **FINAL**

November 11, 2020

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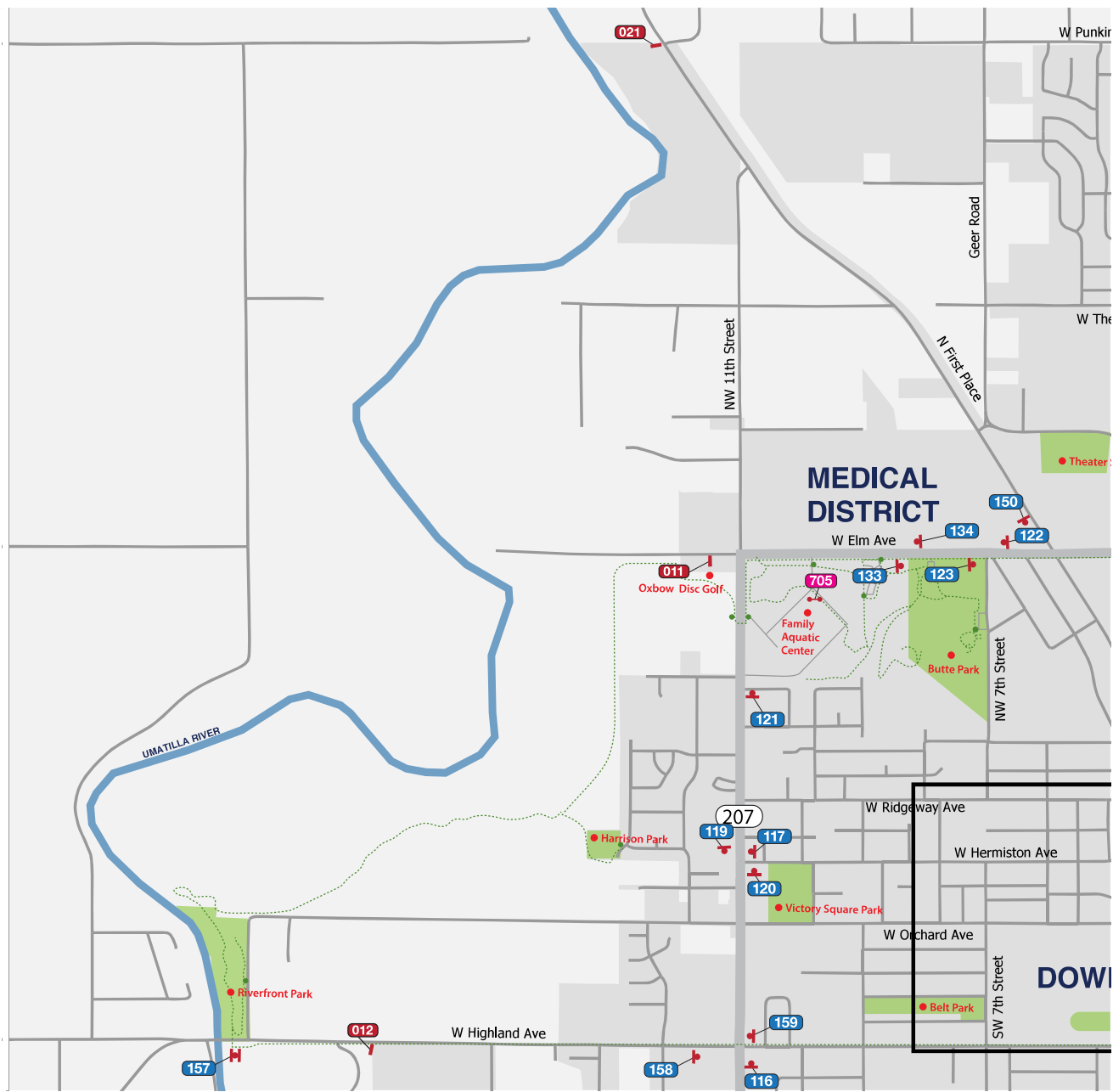
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SL-CITY | Location Plans
Citywide Vehicular



SPECIFICATIONS

Refer to the Hermiston, OR Wayfinding and Signage System design intent documentation for sign type drawings, material call-outs and installation methods.

Refer to the Hermiston, OR Wayfinding and Signage System message schedule for all sign type messages, location numbers, quantities, and specific location details.

SIGNAGE LEGEND

- 001** Gateways / District ID
- 100** Vehicular
- 500** Parking
- 600** Pedestrian Directional
- 700** Pedestrian Kiosk
- 800** Parks Signage

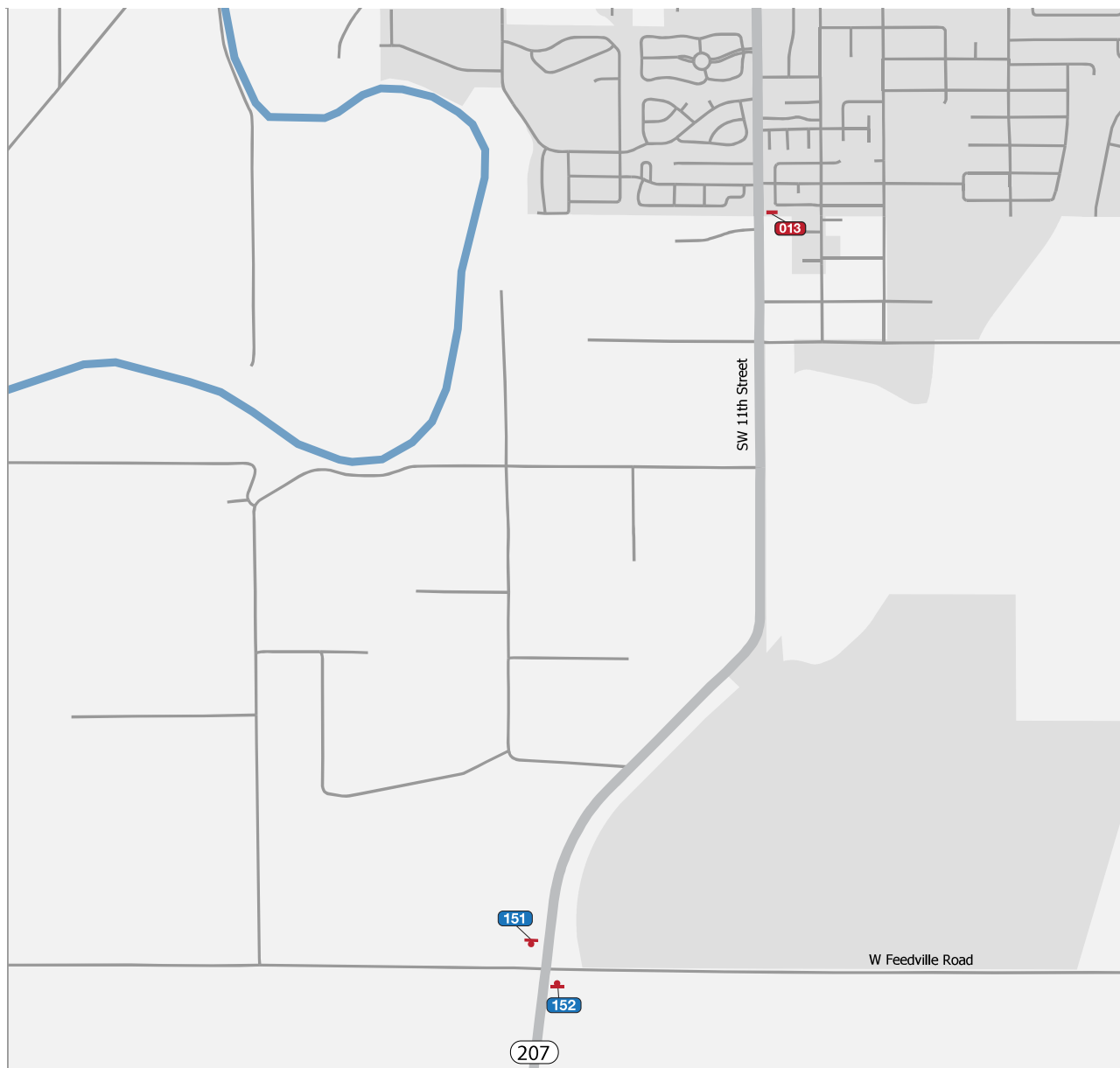
- NOTES:**
- General sign locations are provided on these plan sheets.
 - The Message Schedule provides more detailed guidance of sign location in the Remarks column.
 - Refer to the Message Schedule for the final messages of each sign.
 - Utilize the above Legend to help determine sign types, and other details of location.

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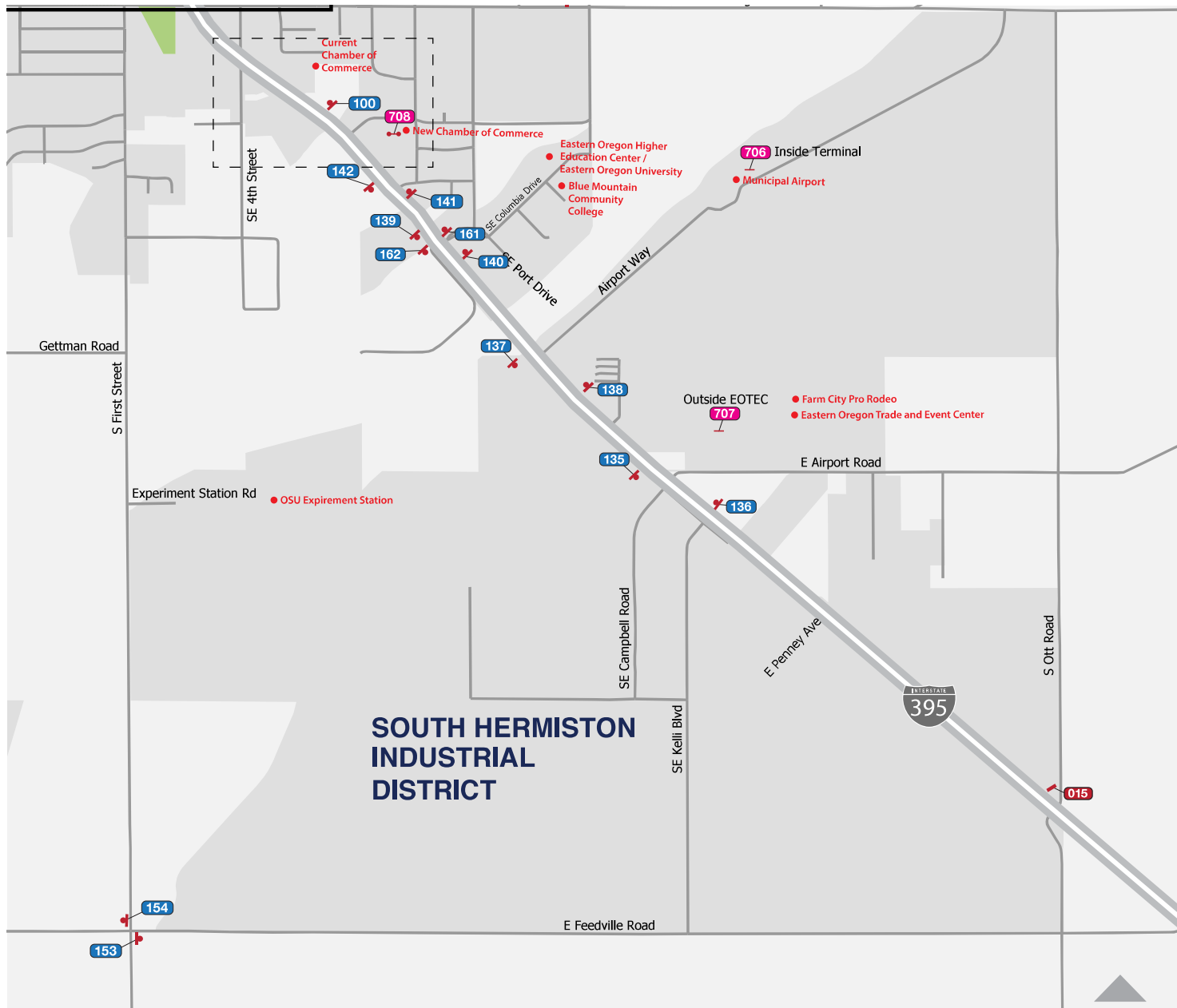
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DATE	01/10/20	CLIENT / PROJECT	Hermiston, OR Wayfinding and Signage System
DRAWN BY:	SN	PROJECT NO.	
REVISIONS	02/06/20	SHEET TITLE	Sign Location Plans City-Wide Vehicular
		SHEET NO.	SL.1



<div><div>SPECIFICATIONS</div><div><p>Refer to the Hermiston, OR Wayfinding and Signage System design intent documentation for sign type drawings, material call-outs and installation methods.</p><p>Refer to the Hermiston, OR Wayfinding and Signage System message schedule for all sign type messages, location numbers, quantities, and specific location details.</p></div></div>	
<div><div>SIGNAGE LEGEND</div><div><div><div>001</div>Gateways / District ID</div><div><div>100</div>Vehicular</div><div><div>500</div>Parking</div><div><div>600</div>Pedestrian Directional</div><div><div>700</div>Pedestrian Kiosk</div><div><div>800</div>Parks Signage</div></div></div>	
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<div><div>ENVIRONMENTS & EXPERIENCES</div><div><div><div>merJE</div><div><div>120 North Church Street</div><div>Suite 208</div><div>West Chester, PA 19380</div><div>T 484.266.0648</div><div>www.merjedesign.com</div></div></div></div></div>	
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<div><div>DRAWN BY:</div><div>SN</div></div>	<div><div>PROJECT NO.</div><div></div></div>
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<div><div>REVISIONS</div><div>02/06/20</div></div>	<div><div>SHEET NO.</div><div></div></div>



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CLIENT / PROJECT	
Hermiston, OR Wayfinding and Signage System	
PROJECT NO.	
SHEET TITLE	
Sign Location Plans City-Wide Vehicular	
SHEET NO.	
SL.4	

SL-DT | Location Plans
Downtown Vehicular



SPECIFICATIONS

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SIGNAGE LEGEND

- 001 Gateways / District ID
- 100 Vehicular
- 500 Parking
- 600 Pedestrian Directional
- 700 Pedestrian Kiosk
- 800 Parks Signage

VDIR-1-3: 18
VDIR-4-6:

PED.:
KIOSK:

PARKING: 10
GATEWAYS: 8
PARKS: 5

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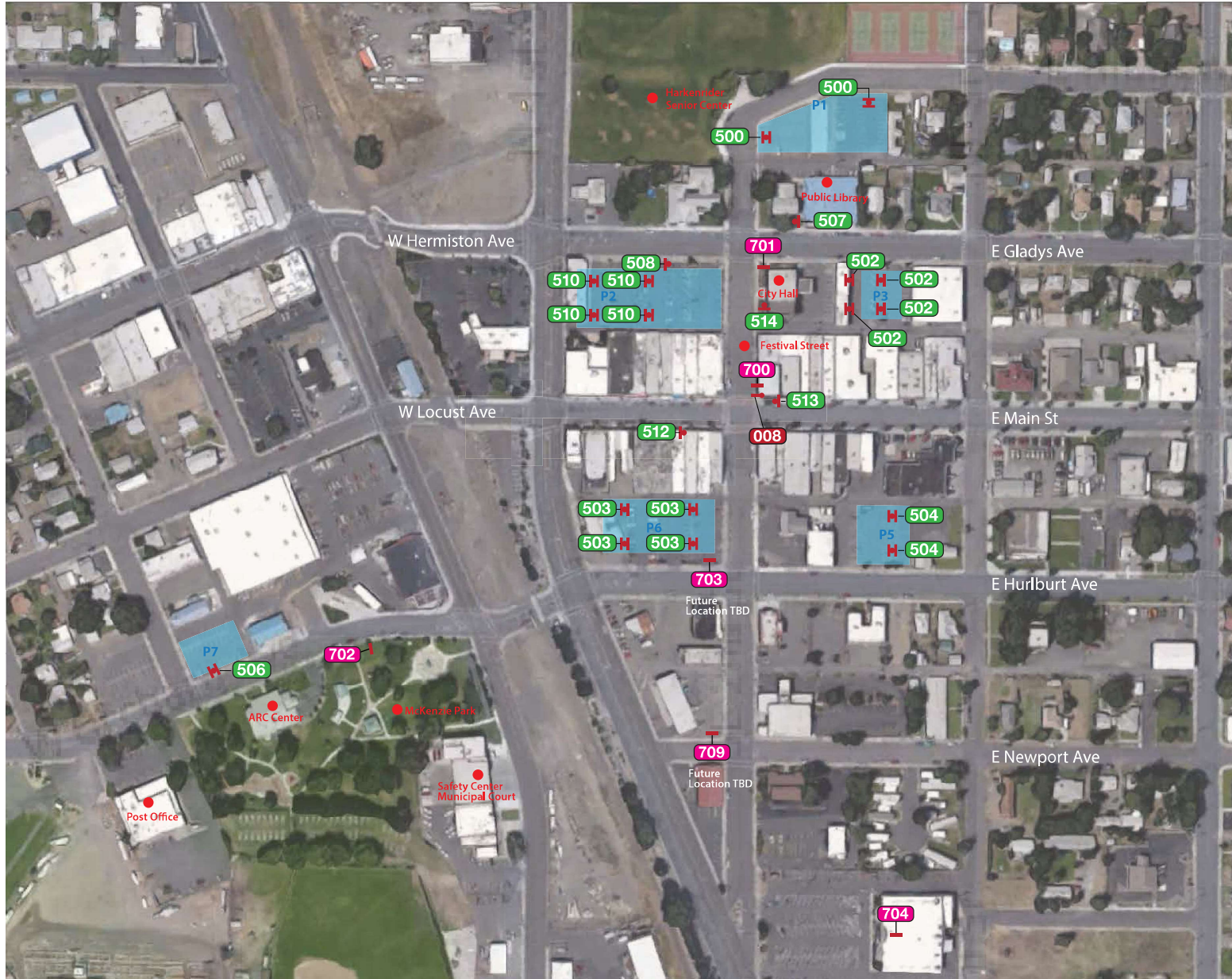
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		SHEET TITLE
		Sign Location Plans Downtown Vehicular
REVISIONS	02/06/20	SHEET NO.
		SL.5

SL-PED | Location Plans
Pedestrian



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SIGNAGE LEGEND			
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REVISIONS		SHEET TITLE	
02/06/20		Sign Location Plans Pedestrian	
		SHEET NO.	
		SL.6	

c | Menu of Sign Types



GATE.1

GATE.2

GATE.3

GATE.4

SPECIFICATIONS

MENU OF SIGN TYPES

GATEWAYS

NOTES:

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
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ENVIRONMENTS & EXPERIENCES

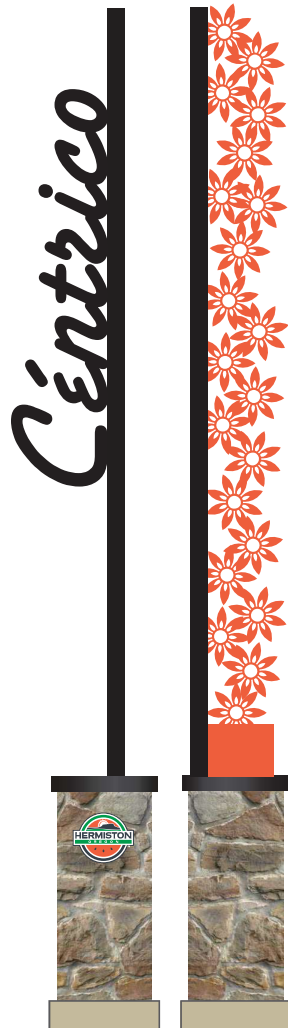
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DATE	7/2/20	CLIENT / PROJECT	Hermiston, OR Wayfinding Program
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REVISIONS	11/09/20	SHEET NO.	
	3/4/20		



DIST.1
Option1



DIST.1
Option2



DIST.1
Option3

SPECIFICATIONS

NOTES:

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REVISIONS 11/09/20

CLIENT / PROJECT

Hermiston, OR
Wayfinding Program

PROJECT NO.

SHEET TITLE

Downtown Gateway
Menu of Signs

SHEET NO.

C.2



SPECIFICATIONS

NOTES:
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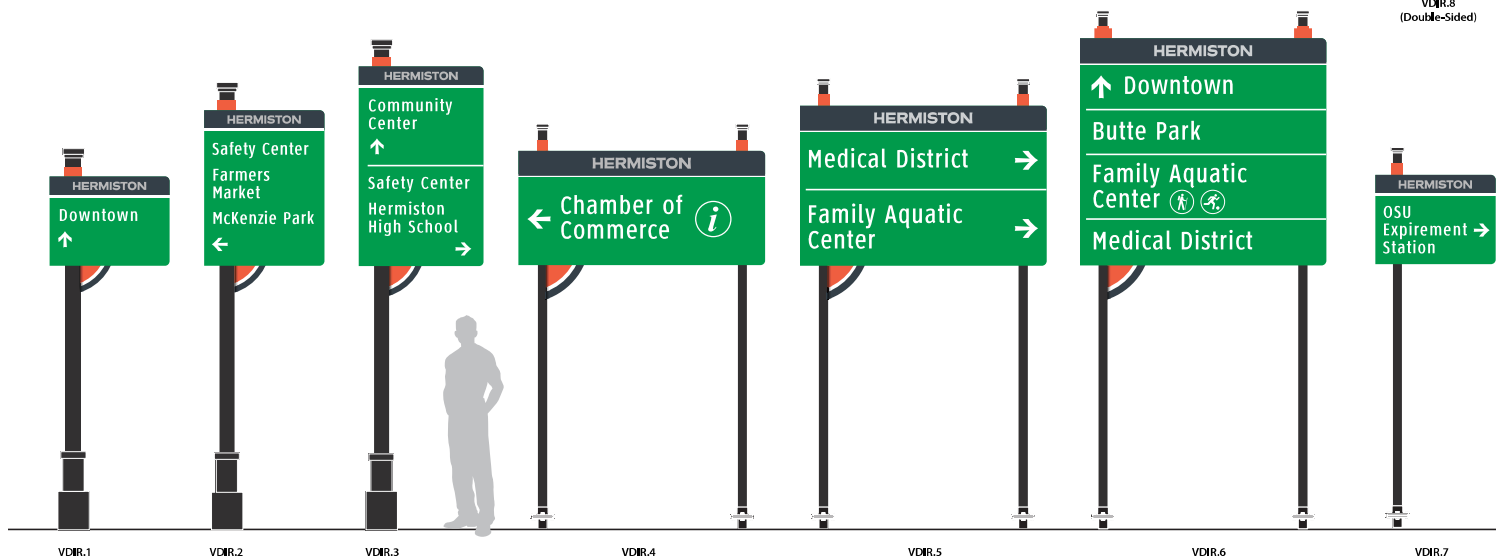
CLIENT / PROJECT
Hermiston, OR
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PROJECT NO.
 SHEET TITLE
Downtown Gateway Menu of Signs

REVISIONS 11/09/20

SHEET NO.
C.3



SPECIFICATIONS			
MENU OF SIGN TYPES			
VEHICULAR			
<p>NOTES:</p> <ol style="list-style-type: none"> 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project. 			
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REVISIONS		SHEET TITLE	
11/09/20		Vehicular Menu of Signs	
		SHEET NO.	
		C.4	



SPECIFICATIONS	
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DATE 7/2/20	CLIENT / PROJECT
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REVISIONS 11/09/20	SHEET TITLE
	Pedestrian Menu of Signs
	SHEET NO.
	C.5



KIOSK.1

KIOSK.2

PED.1

TRAIL.1

SPECIFICATIONS

NOTES:

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Hermiston, OR
Wayfinding Program

PROJECT NO.

SHEET TITLE

Graphic Layout

SHEET NO.

C.6

B | Placement Guidelines

Figure 1

Sign A: VDIR.1-3, RES.1

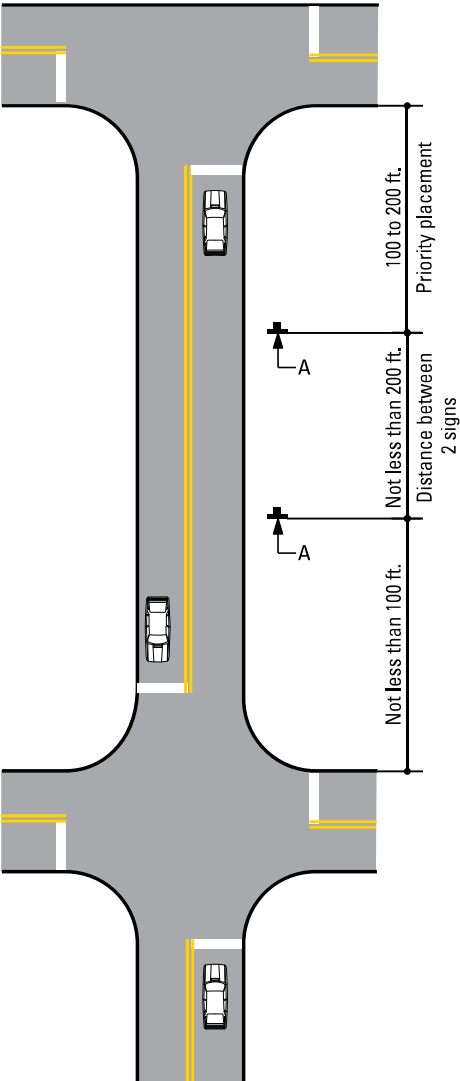
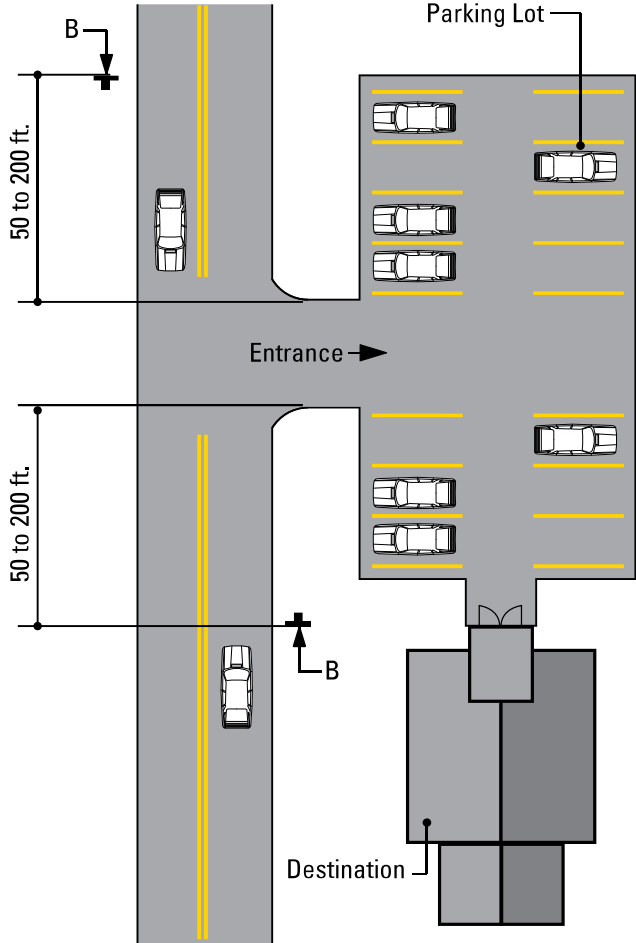


Figure 2

Sign B: VDIR.1-3, PARK.1.1



SPECIFICATIONS

FIGURE 1 - Vehicular Directional - Sign Placement Guideline
FIGURE 2 - Destination Arrival or Parking Identification - Sign Placement Guideline

Unless approved by the Client or its designated agent, all signs shall be installed to the right of the direction of traffic and where sufficient space is available.

(a) Signs shall be located to take advantage of natural terrain, to minimize impacts on scenic environment and to avoid visual conflicts with other signs, trees and lampposts within the City right-of-way.

(b) Signs shall be located so as not to interfere with, obstruct or divert driver's attention from any other Official Traffic Control Device. Other Official Traffic Control Devices placed at intersection approaches, subsequent to the placement of a Wayfinding Sign, shall have precedence as to location and may require the relocation of the Wayfinding Sign. In the locations where Official Traffic Control Devices are integrated into the Wayfinding Signage System, the Official Traffic Control Devices shall take precedence with regard to order, space and location, over other information.

(c) Wayfinding Signs shall be positioned in such a manner that does not restrict driver's attention or view when making turns or driving through an intersection.

(d) There shall be a goal of one sign per block, although two are permissible, where necessary.

The following pages illustrate installation guidelines for the location and spacing of the various sign types. Figures 1 through 6 represent the guidelines for the location of the various sign types, while Figure 7 illustrates the lateral clearance guidelines.

NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
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PROJECT NO.

SHEET TITLE

Sign Placement
Guidelines

SHEET NO.

B.1

SUBCONSULTANT

DATE

7/2/20

DRAWN BY:

AO

REVISIONS

11/09/20

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Figure 3

Sign C: VDIR.1-3, PARK.1.1, PARK.1.2

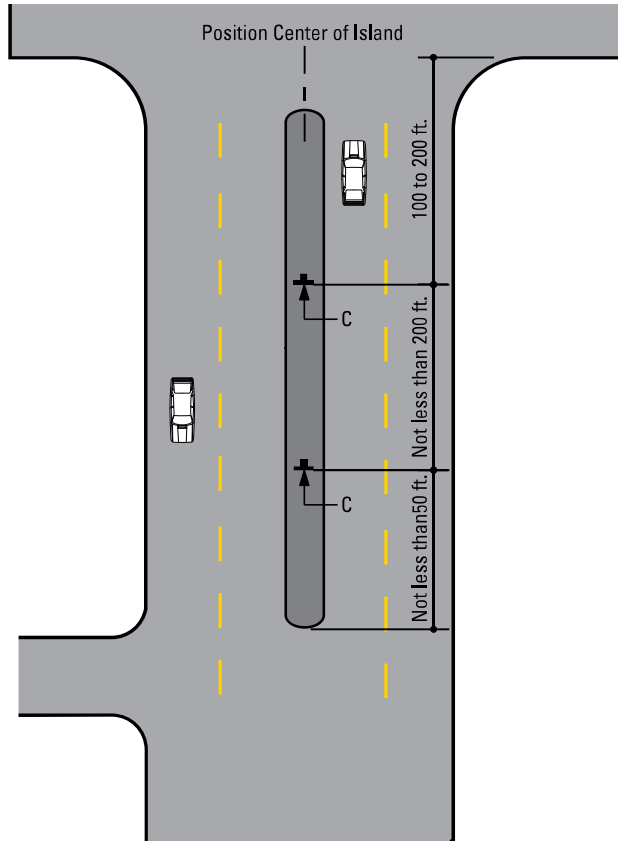
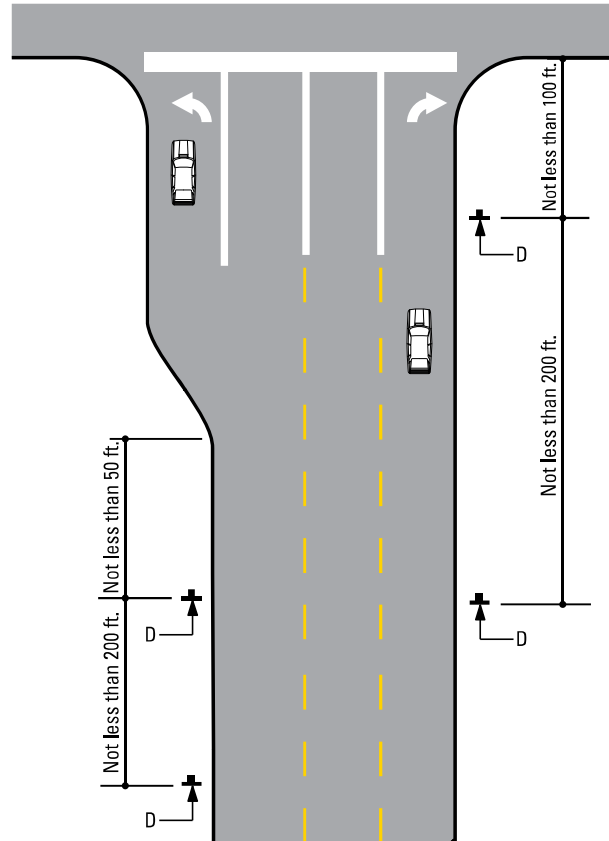


Figure 4

Sign D: VDIR.1-3, RES.1, TRAIL.1, GATEWAYS



SPECIFICATIONS

FIGURE 3 - Vehicular Directional - Sign Placement Guideline FIGURE 4 - Vehicular Directional - Sign Placement Guideline

Unless approved by the Client or its designated agent, all signs shall be installed to the right of the direction of traffic and where sufficient space is available.

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(c) Wayfinding Signs shall be positioned in such a manner that does not restrict driver's attention or view when making turns or driving through an intersection.

(d) There shall be a goal of one sign per block, although two are permissible, where necessary.

The following pages illustrate installation guidelines for the location and spacing of the various sign types, Figures 1 through 6 represent the guidelines for the location of the various sign types, while Figure 7 illustrates the lateral clearance guidelines.

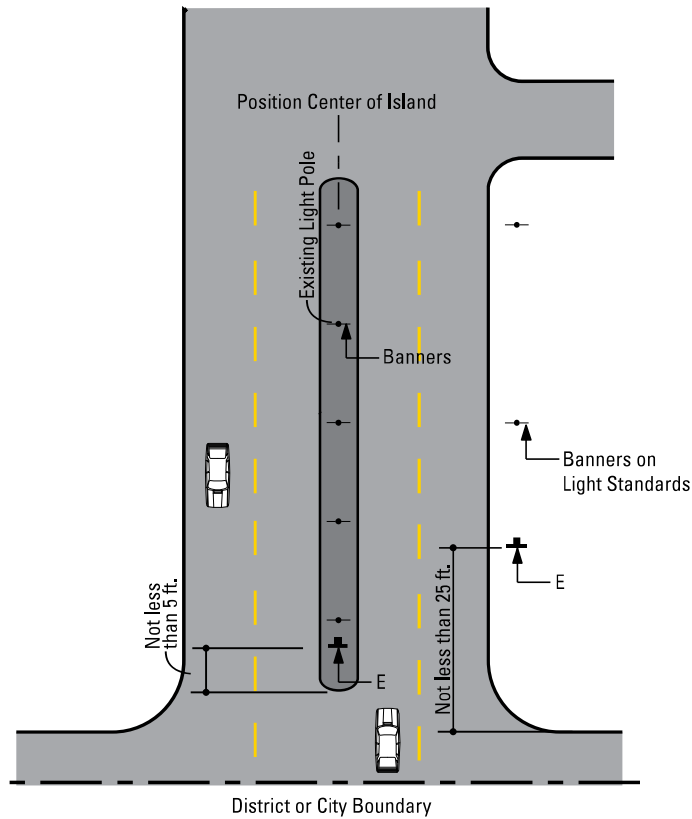
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		SHEET NO.	
		B.2	

Figure 5

GATE.1, GATE.2, GATE.3



SPECIFICATIONS

FIGURE 5 - Gateway/District Arrival-Vehicular - Sign Placement Guideline

Unless approved by the Client or its designated agent, all signs shall be installed to the right of the direction of traffic and where sufficient space is available.

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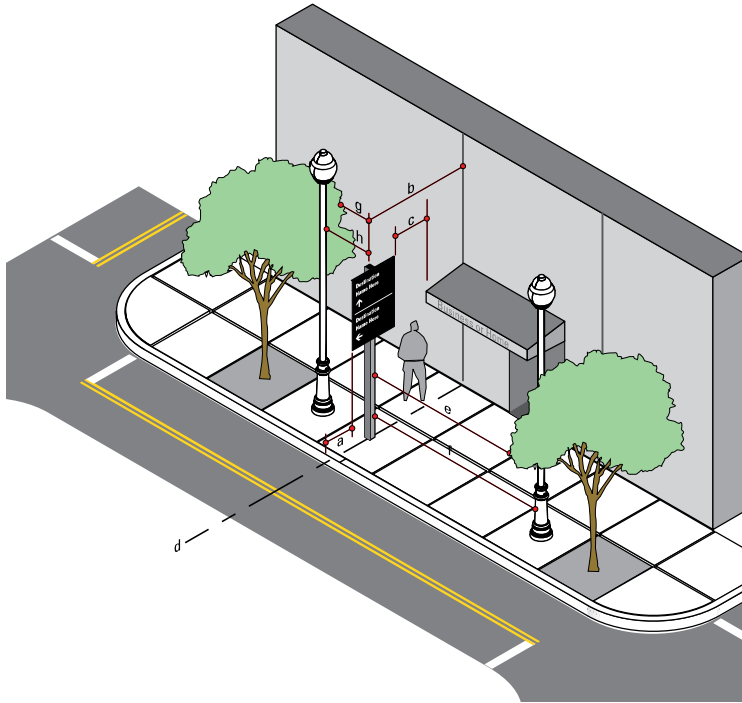
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Figure 6
Not to Scale



SIGN TYPE	MEASURE	PREFERRED DISTANCE	MINIMUM DISTANCE
a	Distance from Edge of Sign Panel to Edge of Curb	2'-0" or more	1' - 0"
b	Distance from Sign Post to Nearest Obstruction	4' - 0" or more	3' - 0"
c	Distance from Edge of Sign Panel to Nearest Overhead Obstruction	4' - 0" or more	1' - 0"
d	Sign Placement in Relation to Adjacent Building	align to building Edge	Do Not obstruct Entrance
e	Distance from Face of Sign to Nearest Tree Branch	20' - 0" or more	15' - 0"
f	Distance from Face of Sign to Nearest Light Standard	15' - 0" or more	10' - 0"
g	Distance from Back of Sign to Nearest Tree Branch	6' - 0" or more	3' - 0"
h	Distance from Back of Sign to Nearest Light Standard	6' - 0" or more	3' - 0"

Measurements and Distances shown are guidelines only prevailing local and state codes shall supersede information presented.

SPECIFICATIONS

FIGURE 6 - Lateral Clearance Guidelines

Within some of the Downtown areas of the Wayfinding Project, urban conditions and narrow sidewalks may cause deviation from the standards articulated in the previous figures. Conditions may include less lateral clearance for the 2'-0" or 5'-0" preferred distance from edge of sign panel to curb, or placement at 2'-0" or 5'-0" would create an obstacle (i.e. post positioned in middle of the side walk) or create situations of non-compliance to ADA clearances.

In these cases guidelines must be consistent with MUTCD Section 2A.19 options for urban areas.

Suggested recommendations for relocation of signs if placement is in conflict with guidelines.

OPTION A: Position the sign at a minimum of 2'-0" or 5'-0" (face of curb to edge of sign panel) as required.

OPTION B: If the sign can be moved, without disrupting routing or sequencing, then it should be repositioned to achieve the 2'-0" or 5'-0" min.

If 2'-0" is not physically possible, then the following options should be allowed:

OPTION C: The sign set back should be position at 1'-6". If that is not possible then...

OPTION D: Utilize a minimum 1'- 0", in accordance with MUTCD, only as a final option.

NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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**Sign Placement
Guidelines**

SHEET NO.

B.4

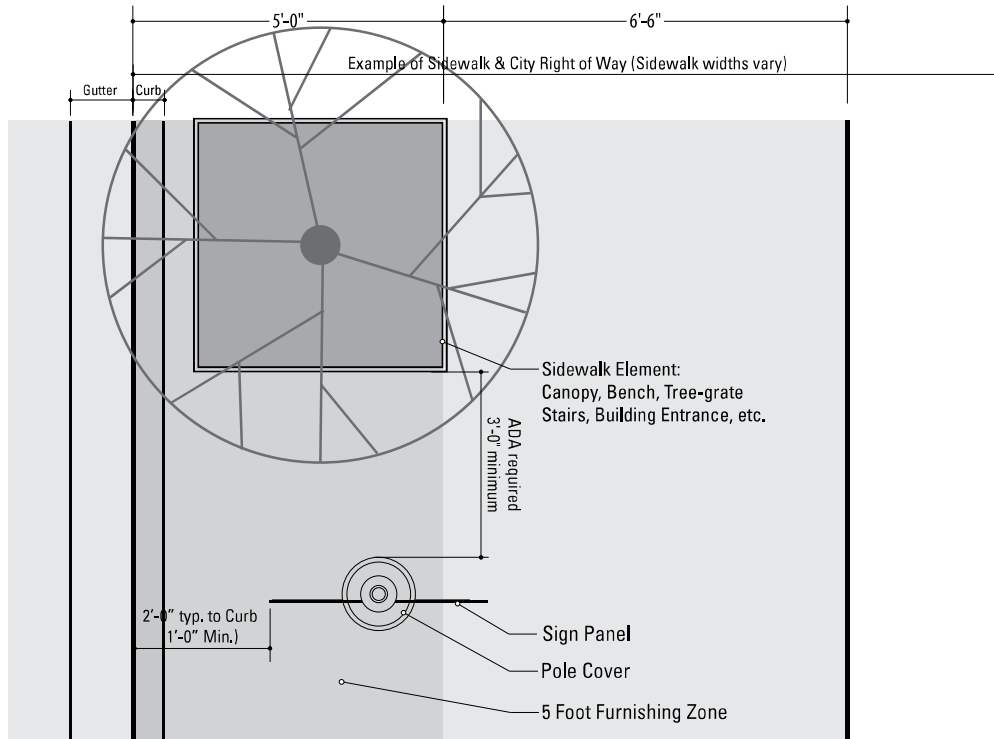
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NOTE:

All locations shall be installed within the State ROW. If during the initial survey it is determined any part of the sign (pole or panel) extends outside of the State's Right of Way vertical plane and into private property, the installer must notify the state prior to fabrication/installation.

- 1 Reference View: Example - 5 foot Furnishing Zone / City Right of Way
SCALE: 1/2" = 1'-0"

Note: Top View of VDIR.1-3 shown as example.

Figure 7
Not to Scale

Unless approved by the Client or its designated agent, all signs shall be installed to the right of the direction of traffic and where sufficient space is available.

(a) Signs shall be located to take advantage of natural terrain, to minimize impacts on scenic environment and to avoid visual conflicts with other signs, trees and lampposts within the city's right-of-way.

(b) Signs shall be located so as not to interfere with, obstruct or divert driver's attention from any other Official Traffic Control Device. Other Official Traffic Control Devices placed at intersection approaches, subsequent to the placement of a Wayfinding Sign, shall have precedence as to location and may require the relocation of the Wayfinding Sign. In the locations where Official Traffic Control Devices are integrated into the Wayfinding Signage System, the Official Traffic Control Devices shall take precedence with regard to order, space and location, over other information.

(c) Wayfinding Signs shall be positioned in such a manner that does not restrict driver's attention or view when making turns or driving through an intersection.

(d) There shall be a goal of one sign per block, although two are permissible, where necessary.

The following pages illustrate installation guidelines for the location and spacing of the various sign types and the lateral clearance guidelines.

SPECIFICATIONS

FIGURE 7 - Lateral Clearance Guidelines

Within some of the Downtown areas, urban conditions and narrow sidewalks may cause deviation from the standards articulated in the previous figures. Conditions may include less lateral clearance for the 2'-0" or 5'-0" preferred distance from edge of sign panel to curb, or placement at 2'-0" or 5'-0" would create an obstacle (i.e. post positioned in middle of the side walk) or create situations of non-compliance to ADA clearances.

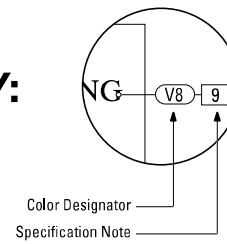
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SECTION 1 | Sign System Standards

SECTION 2 | Signage Drawings

KEY:



The Color Designator Chart is found in the Graphic Standards section.

The Specification Notation is found on the same page as the drawings.

D | Design Intent Drawings



3 Top View: GATE.1
SCALE: 3/8"=1'



1 Front View: GATE.1
SCALE: 3/8"=1'

2 Side View: GATE.1
SCALE: 3/8"=1'


SPECIFICATIONS		SIGN TYPE: GATE.1	FUNCTION: Primary Gateway
<div>10. CONCRETE CAP</div> <div>MATERIAL: Formed concrete caps</div> <div>FABRICATION PROCESS: Formed and poured concrete.</div> <div>FASTENER: Mortar</div>			
<div>11. STONE BASE</div> <div>Material: Stone Veneer</div> <div>MANUFACTURER: TBD</div>			
<div>15. DECORATIVE CUT-OUT - Top</div> <div>MATERIAL: 1/4" thick Aluminum sheet</div> <div>FABRICATION PROCESS: Router Cut</div> <div>EDGES: Smooth</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.</div> <div>FASTENER: Mechanically fasten to Stone Base with Aluminum Backer w/ welded gussets</div>			
<div>16. CUT-OUT PANEL</div> <div>MATERIAL: 1/4" thick Aluminum sheet</div> <div>FABRICATION PROCESS: Router Cut</div> <div>EDGES: Smooth</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.</div> <div>FASTENER: Mechanically fasten to Stone Base</div>			
<div>17. CUT LETTERS</div> <div>MATERIAL: 1/2" Cut Aluminum Letters</div> <div>FABRICATION PROCESS: Router Cut</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.</div> <div>FASTENER: Pin-mount flush to cut out panel</div>			
<div>NOTES</div> <div>1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.</div> <div>2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.</div> <div>3. Hardware: All exposed hardware shall be tamper proof fasteners.</div> <div>4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.</div>			
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<div>DATE</div> <div>7/2/20</div>		<div>SHEET TITLE</div> <div>GATE.1</div> <div>Primary Gateway</div>	
<div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.</div>		<div>SHEET NO.</div> <div>D.1</div>	
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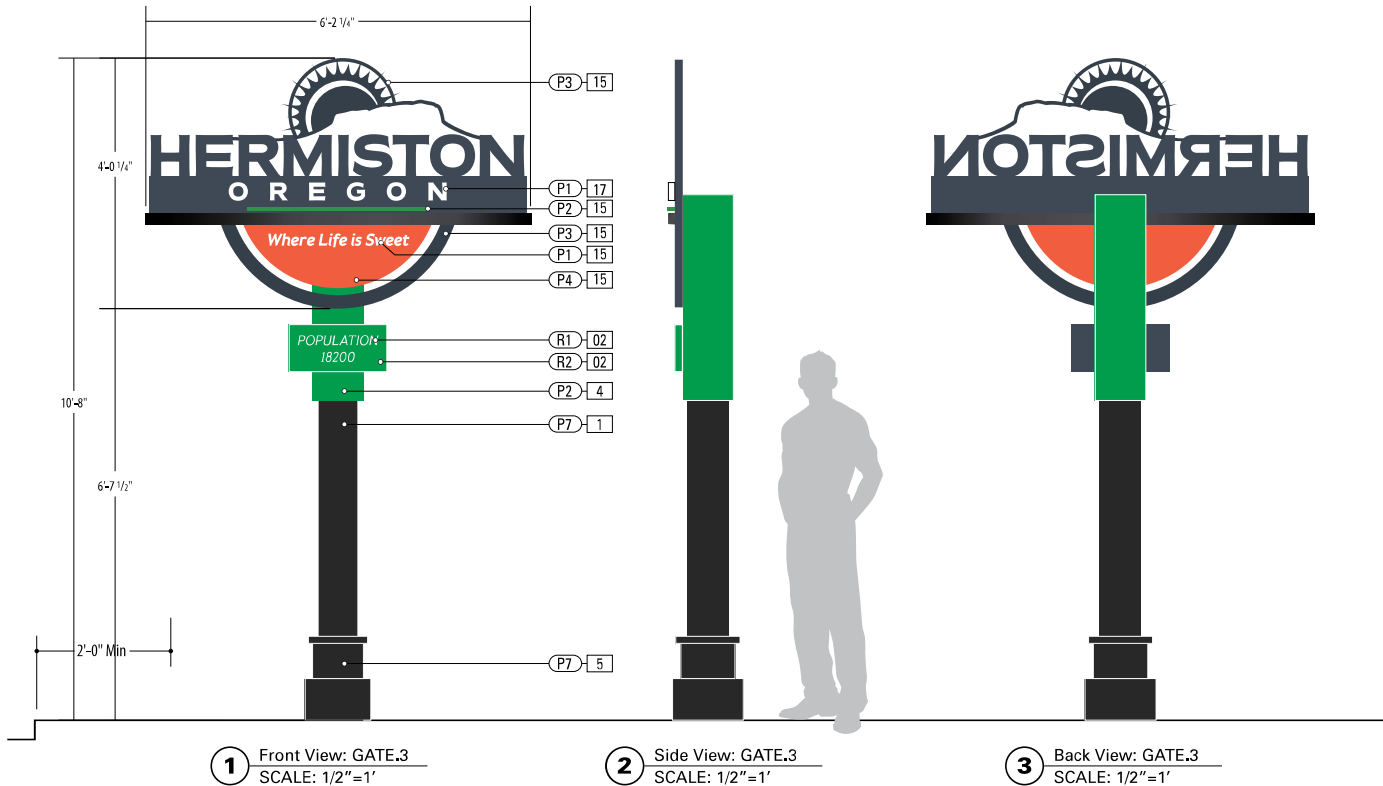
1 Front View: GATE_2
SCALE: 3/8" = 1'

2 Side View: GATE_2
SCALE: 3/8" = 1'

3 Back View: GATE_2
SCALE: 3/8" = 1'

SPECIFICATIONS		SIGN TYPE: GATE.2	FUNCTION: Primary Gateway
02. 1/4" SIGN PANEL - REFLECTIVE FRONT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements. Cont. Weld back of sign to sleeve EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.			
10. CONCRETE CAP MATERIAL: Formed concrete caps FABRICATION PROCESS: Formed and poured concrete, FASTENER: Mortar			
11. STONE BASE Material: Stone Veneer MANUFACTURER: TBD			
15. DECORATIVE CUT-OUT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted. FASTENER: Mechanically fasten to Stone Base with Aluminum Backer w/ welded gussets			
17. CUT LETTERS MATERIAL: 1/2" Cut Aluminum Letters FABRICATION PROCESS: Router Cut COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Pin-mount flush to cut out panel			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
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4 Top View: GATE.3
SCALE: 1/2"=1'



1 Front View: GATE.3
SCALE: 1/2"=1'

2 Side View: GATE.3
SCALE: 1/2"=1'

3 Back View: GATE.3
SCALE: 1/2"=1'

SPECIFICATIONS **SIGN TYPE:** GATE.3 **FUNCTION:** Primary Gateway

01. SUPPORT POST

MATERIAL: 10" dia Aluminum Post (.25 wall), capped at top of post
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per Transpo breakaway specs.

with Matthews Acrylic Polyurethane, with clear coat satin finish.
Fabricator must ensure break-away footer will fit inside base

15. DECORATIVE CUT-OUT

MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted,
FASTENER: Mechanically fasten to Stone Base with Aluminum Backer w/ welded gussets

17. CUT LETTERS

MATERIAL: 1/2" Cut Aluminum Letters
FABRICATION PROCESS: Router Cut
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Pin-mount flush to cut out panel

50. BREAKAWAY FOOTER

FOOTER: The Transpo® break-away system, according to specifications per ODOT.

04. SLEEVE / BRACKET

MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.

05. DECORATIVE BASE

MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces

NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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GATE.3
Primary Gateway

SHEET NO.

D.3

SUBCONSULTANT

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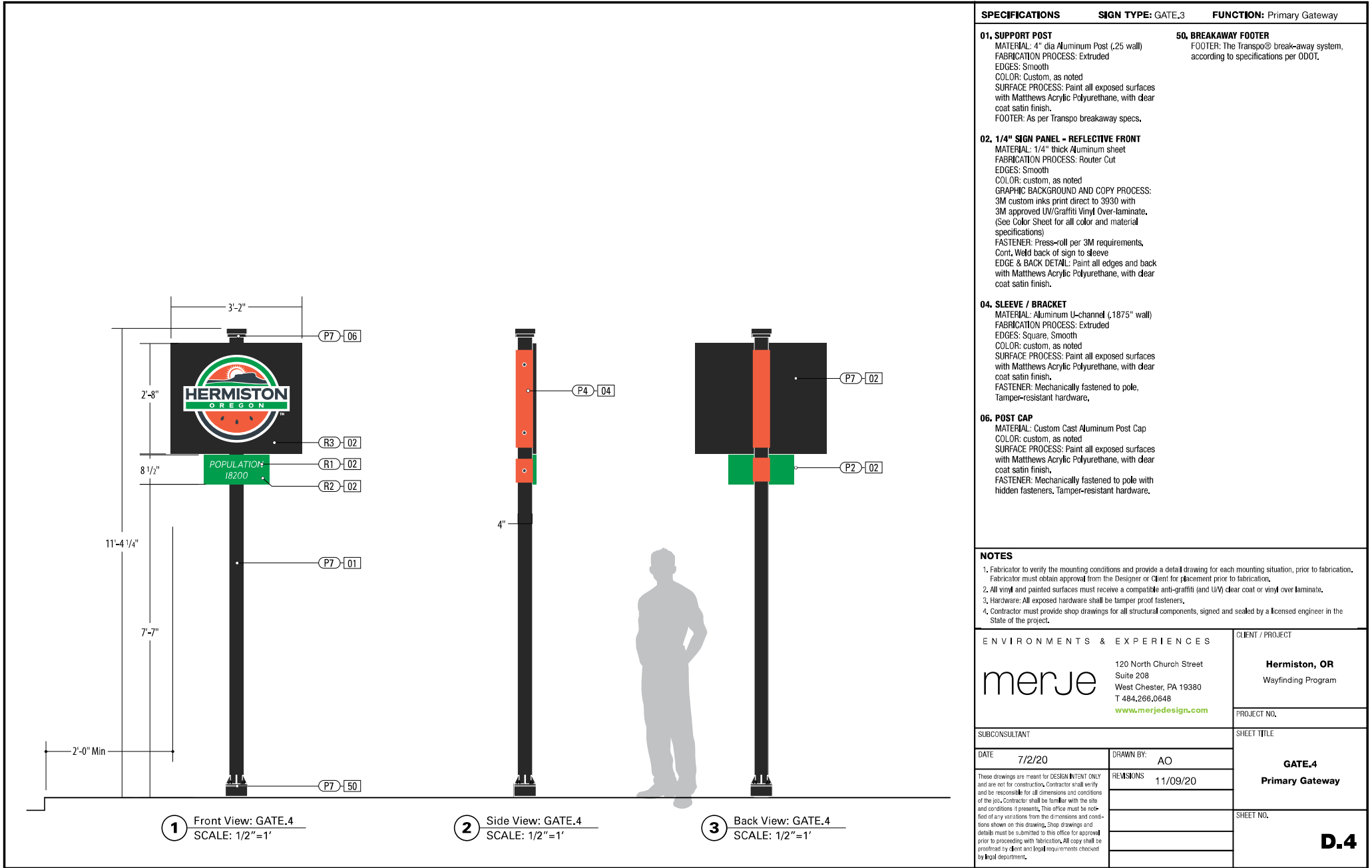
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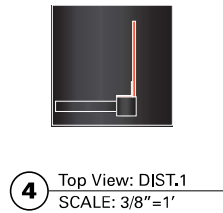
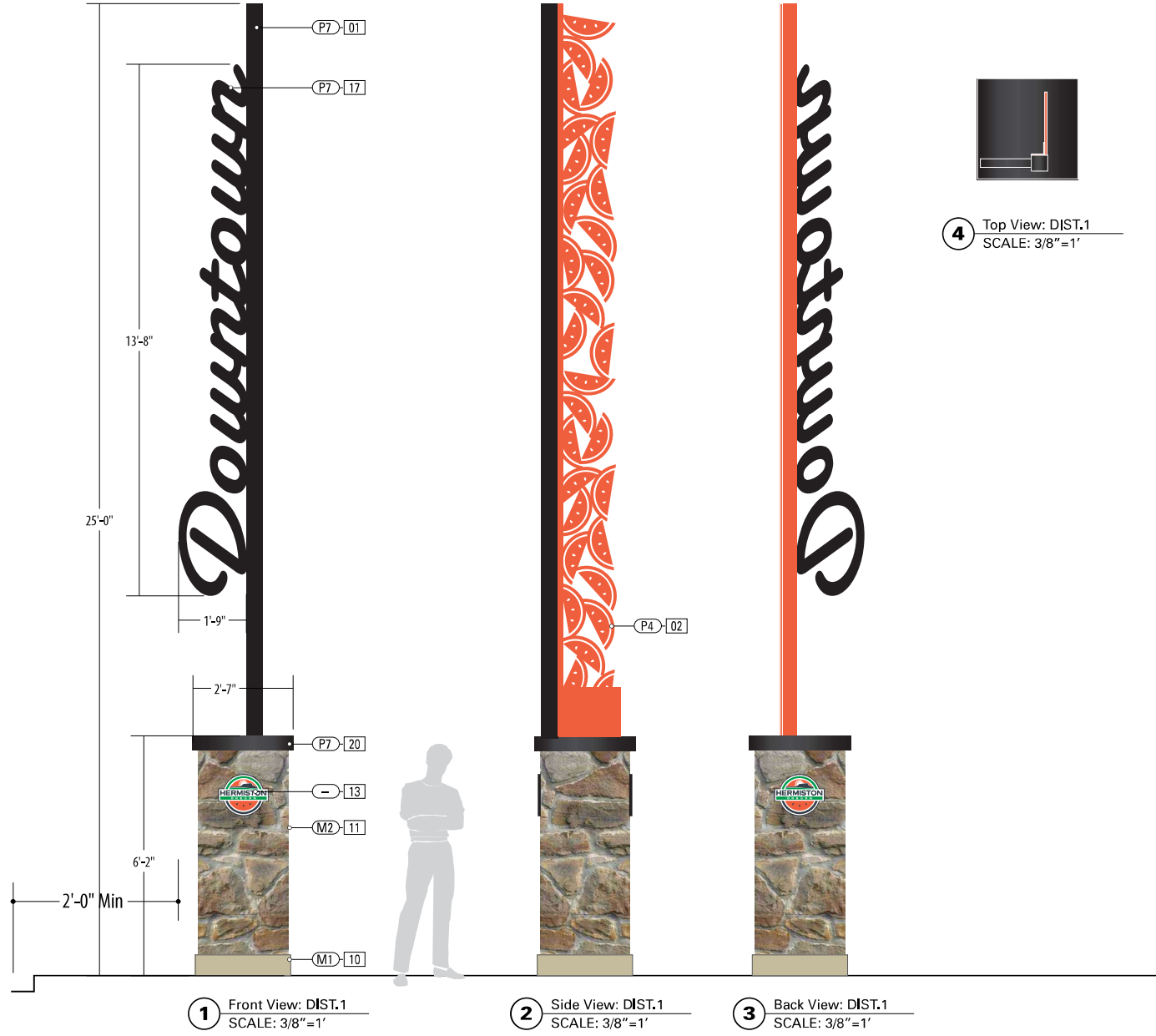


1 Front View: GATE.4
SCALE: 1/2"=1'

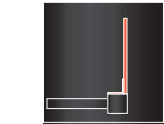
2 Side View: GATE.4
SCALE: 1/2"=1'

3 Back View: GATE.4
SCALE: 1/2"=1'

SPECIFICATIONS		SIGN TYPE: GATE.3	FUNCTION: Primary Gateway
01. SUPPORT POST MATERIAL: 4" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: As per Transpo breakaway specs.		50. BREAKAWAY FOOTER FOOTER: The Transpo® break-away system, according to specifications per ODOT.	
02. 1/4" SIGN PANEL - REFLECTIVE FRONT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.			
04. SLEEVE / BRACKET MATERIAL: Aluminum U-channel (.1875" wall) FABRICATION PROCESS: Extruded EDGES: Square, Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole, Tamper-resistant hardware,			
06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole with hidden fasteners, Tamper-resistant hardware,			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
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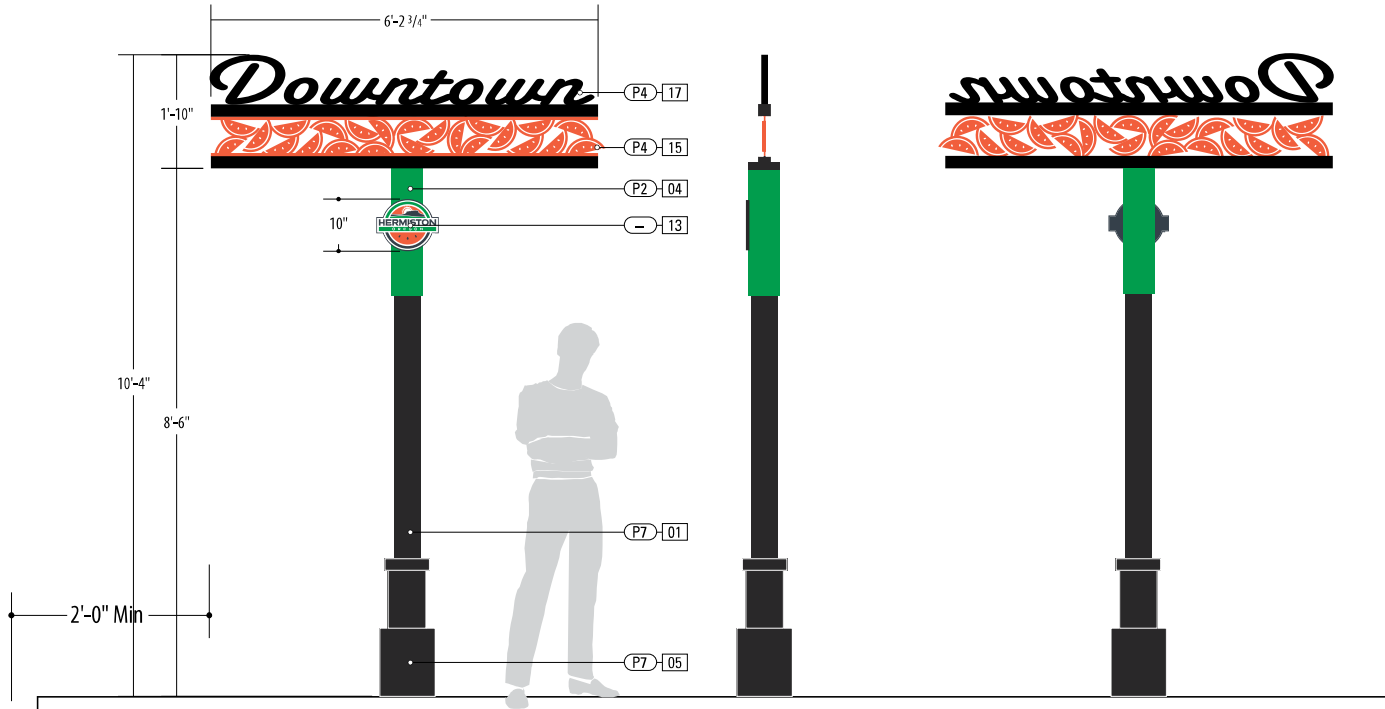


SPECIFICATIONS		SIGN TYPE: DIST.1		FUNCTION: Downtown Gateway	
01. SUPPORT POST MATERIAL: 5" x 5" Aluminum Square Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, FOOTER: Attaches to footer below grade.		17. CUT LETTERS MATERIAL: 3" thick Reverse Channel Aluminum letters FABRICATION PROCESS: Router Cut COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Weld to Support post			
10. CONCRETE BASE MATERIAL: Formed concrete caps FABRICATION PROCESS: Formed and poured concrete. FASTENER: Mortar		20. BASE CAP MATERIAL: Fabricated Aluminum cap FABRICATION PROCESS: Fabricated COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fasten to stone base			
11. STONE BASE Material: Stone Veneer MANUFACTURER: TBD					
13. SIGN PANEL MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to Scotchcal® #3690 with 3M approved UV/Graffiti Vinyl Overlaminates. (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements. Mechanically fastened to stone base					
15. DECORATIVE CUT-OUT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted. FASTENER: Mechanically fasten to support post & base cap with L-Angle.					
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.					
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4 Top View: DIST.2
SCALE: 1/2" = 1'

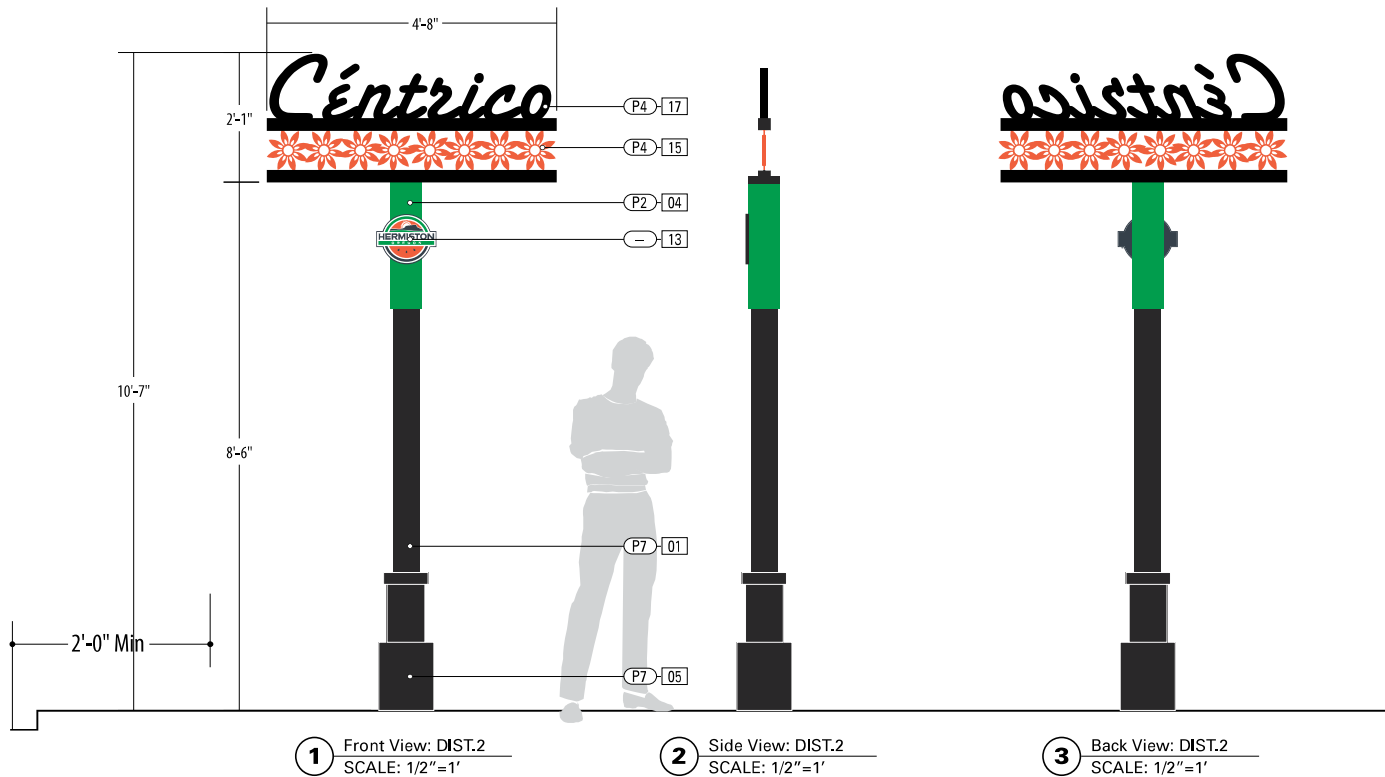
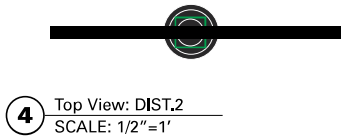


1 Front View: DIST.2
SCALE: 1/2" = 1'

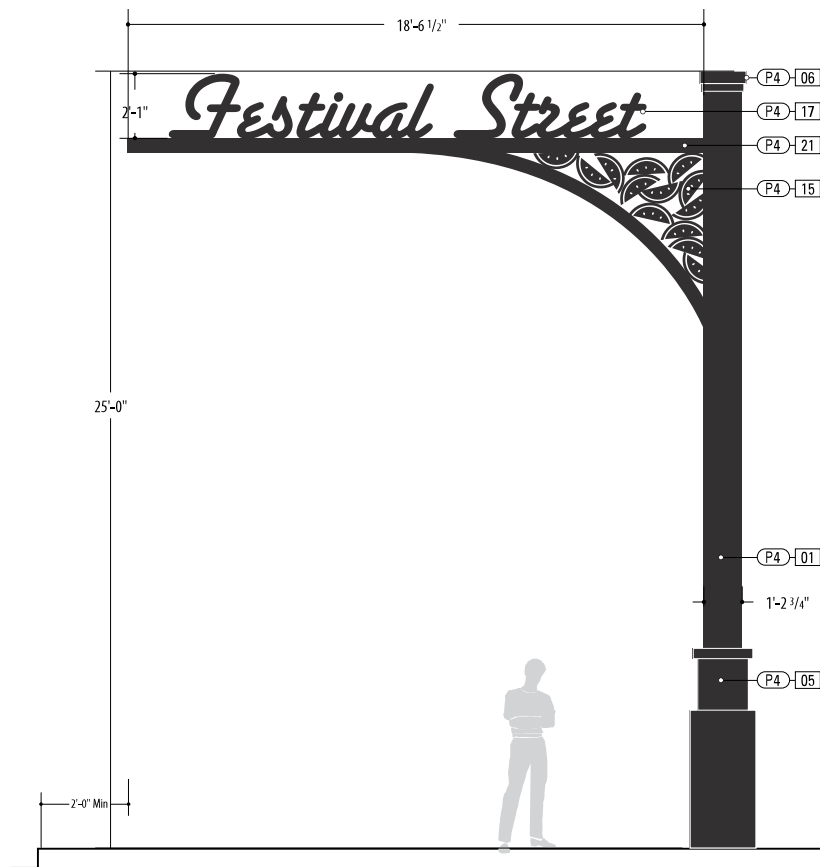
2 Side View: DIST.2
SCALE: 1/2" = 1'

3 Back View: DIST.2
SCALE: 1/2" = 1'

SPECIFICATIONS	SIGN TYPE: DIST.2	FUNCTION: Downtown Gateway
01. SUPPORT POST MATERIAL: 5" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: As per Transpo breakaway specs.		Overlamine, (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements. Mechanically fastened to sleeve/ bracket.
04. SLEEVE / BRACKET MATERIAL: Aluminum U-channel (.1875" wall) FABRICATION PROCESS: Extruded EDGES: Square, Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.		15. DECORATIVE CUT-OUT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted, FASTENER: Mechanically fasten to support post & with L-Angle.
05. DECORATIVE BASE MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. Fabricator must ensure break-away footer will fit inside base		17. CUT LETTERS MATERIAL: 1/2" thick Aluminum letters FABRICATION PROCESS: Router Cut COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Weld to Support post
13. SIGN PANEL MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to Scotchcal® #3690 with 3M approved UV/Graffiti Vinyl		50. BREAKAWAY FOOTER FOOTER: The Transpo® break-away system, according to specifications per ODOT.
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.		
ENVIRONMENTS & EXPERIENCES <div>  <div> 120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com </div> </div>		CLIENT / PROJECT Hermiston, OR Wayfinding Program
SUBCONSULTANT		PROJECT NO.
DATE 7/2/20	DRAWN BY: AO	SHEET TITLE DIST.2 Downtown Gateway
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.	REVISIONS 11/09/20	
		SHEET NO. D.8



SPECIFICATIONS		SIGN TYPE: DIST.2	FUNCTION: Downtown Gateway
<p>NOTES</p> <ol style="list-style-type: none"> 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project. 			
<p>ENVIRONMENTS & EXPERIENCES</p> <p>merje</p> <p>120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com</p>		<p>CLIENT / PROJECT</p> <p>Hermiston, OR Wayfinding Program</p>	
SUBCONSULTANT		PROJECT NO.	
DATE	7/2/20	DRAWN BY:	AO
<p>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.</p>		REVISIONS	11/09/20
		SHEET TITLE	
		<p>DIST.2 Downtown Gateway</p>	
		SHEET NO.	
		D.9	

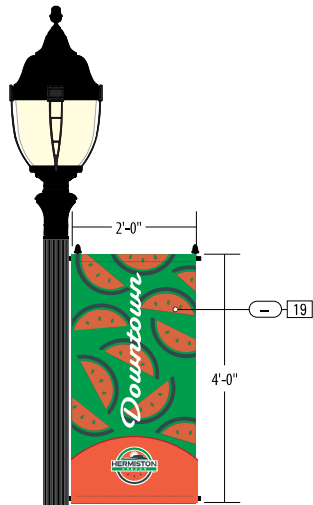


1 Front View: DIST.3
SCALE: 1/4"=1'



2 Side View: DIST.3
SCALE: 1/4"=1'

SPECIFICATIONS		SIGN TYPE: DIST.3	FUNCTION: Downtown Gateway
01. SUPPORT POST MATERIAL: 15" dia Aluminum Post (.5 wall), capped at top of post FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, FOOTER: As per Transpo breakaway specs.		17. CUT LETTERS MATERIAL: 3" deep Aluminum Letters FABRICATION PROCESS: Fabricated COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Pin-mount to support bar	
05. DECORATIVE BASE MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, Fabricator must ensure break-away footer will fit inside base		21. SUPPORT BAR MATERIAL: 5.5" x 5.5" x .25" thk Aluminum Tube, Capped at the ends. FABRICATION PROCESS: Extruded COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fasten to support post,	
06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, FASTENER: Mechanically fastened to pole with hidden fasteners, Tamper-resistant hardware.			
15. DECORATIVE CUT-OUT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted, FASTENER: Mechanically fasten to support post			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners, 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
<div>ENVIRONMENTS & EXPERIENCES</div> <div>merje</div> <div>120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com</div>			<div>CLIENT / PROJECT</div> <div>Hermiston, OR Wayfinding Program</div> <div>PROJECT NO.</div> <div>SHEET TITLE</div> <div>DIST.3 Downtown Gateway</div> <div>SHEET NO.</div> <div>D.10</div>
<div>SUBCONSULTANT</div> <div>DATE7/2/20</div> <div>DRAWN BY:AO</div> <div>REVISIONS11/09/20</div> <div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</div>			



Banners



2 ALT LAYOUTS:
SCALE: 1/2"=1'

SPECIFICATIONS **SIGN TYPE:** DIST.4 **FUNCTION:** Downtown Gateway

19. FABRIC BANNERS
MATERIAL: Digital Print Banner: 18 oz. opaque white vinyl
BANNER ARTWORK: To be provided by Client.

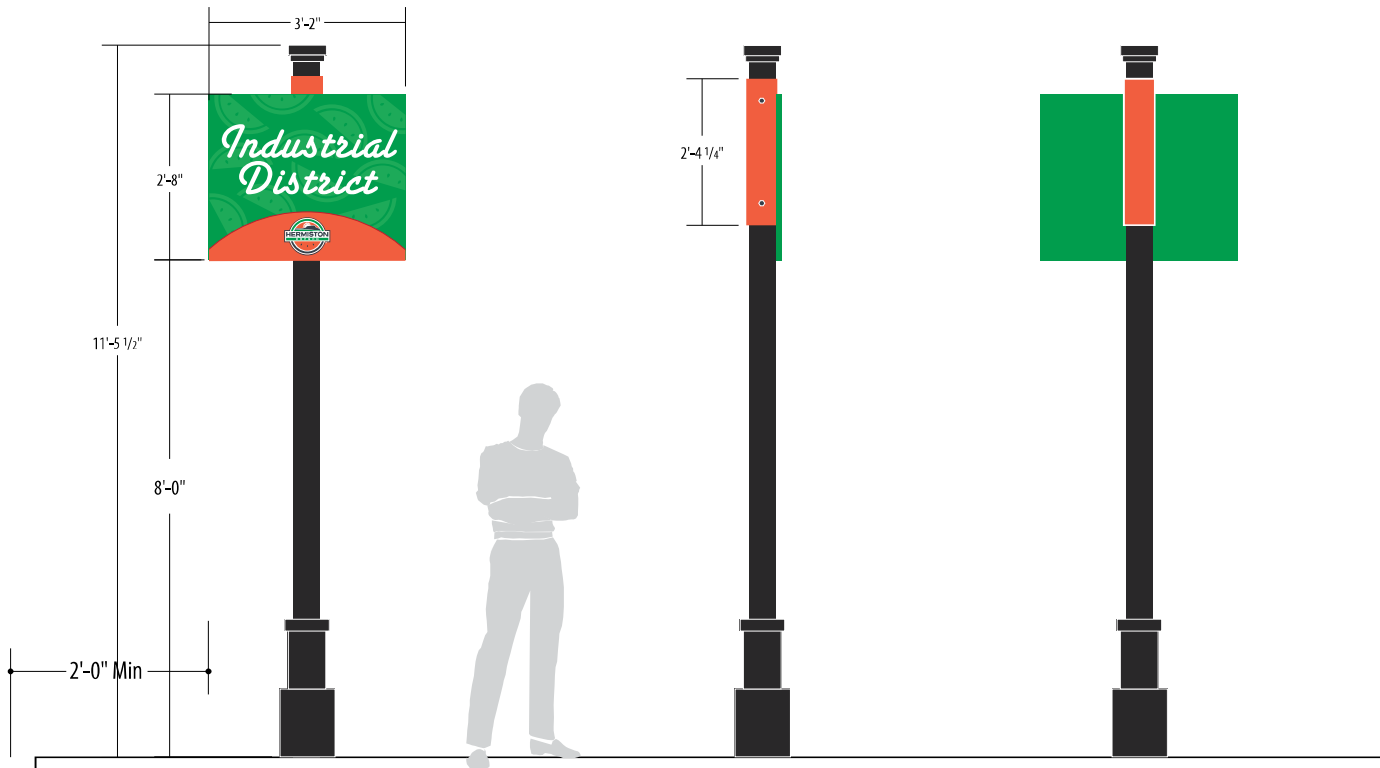
NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT
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SUBCONSULTANT		PROJECT NO.
DATE 7/2/20	DRAWN BY: AO	SHEET TITLE DIST.4 Downtown Gateway
REVISIONS 11/09/20		
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.		SHEET NO. D.11



4 ALT LAYOUT:
MEDICAL DISTRICT
SCALE: 1/2"=1'

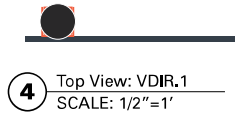


1 Front View: DIST.5
SCALE: 1/2"=1'

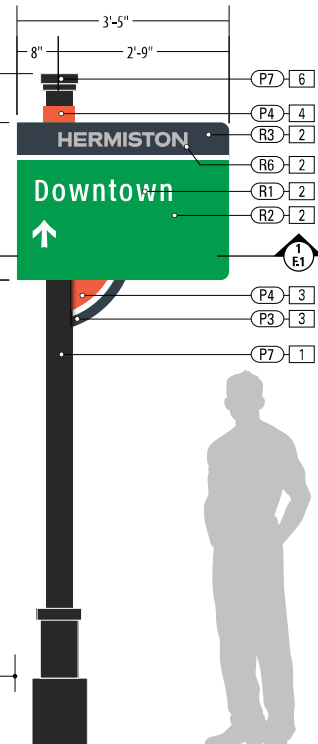
2 Side View: DIST.5
SCALE: 1/2"=1'

3 Back View: DIST.5
SCALE: 1/2"=1'

SPECIFICATIONS		SIGN TYPE: DT.4	FUNCTION: Downtown Gateway	
01. SUPPORT POST MATERIAL: 5" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: As per Transpo breakaway specs.	02. 1/4" SIGN PANEL - REFLECTIVE FRONT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.	05. DECORATIVE BASE MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. Fabricator must ensure break-away footer will fit inside base	06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.	
03. 1/4" DECORATIVE BRACKET MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted. FASTENER: Mechanically fasten to sign panel	04. SLEEVE / BRACKET MATERIAL: Aluminum U-channel (.1875" wall) FABRICATION PROCESS: Extruded EDGES: Square, Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.	NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.		
ENVIRONMENTS & EXPERIENCES merJe 120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com				CLIENT / PROJECT Hermiston, OR Wayfinding Program
SUBCONSULTANT			PROJECT NO.	
DATE 7/2/20			SHEET TITLE	
DRAWN BY: AO			DIST.5 Downtown Gateway	
REVISIONS 11/09/20				
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be preapproved by client and legal requirements checked by legal department.			SHEET NO.	
			D.12	



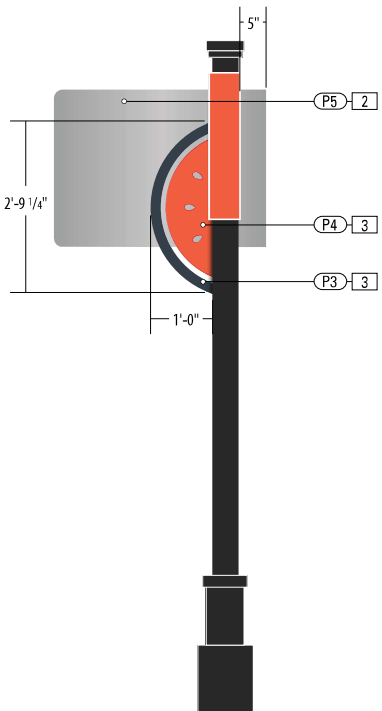
4 Top View: VDIR.1
SCALE: 1/2"=1'



1 Front View: VDIR.1
SCALE: 1/2"=1'

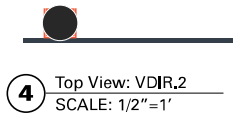


2 Side View: VDIR.1
SCALE: 1/2"=1'

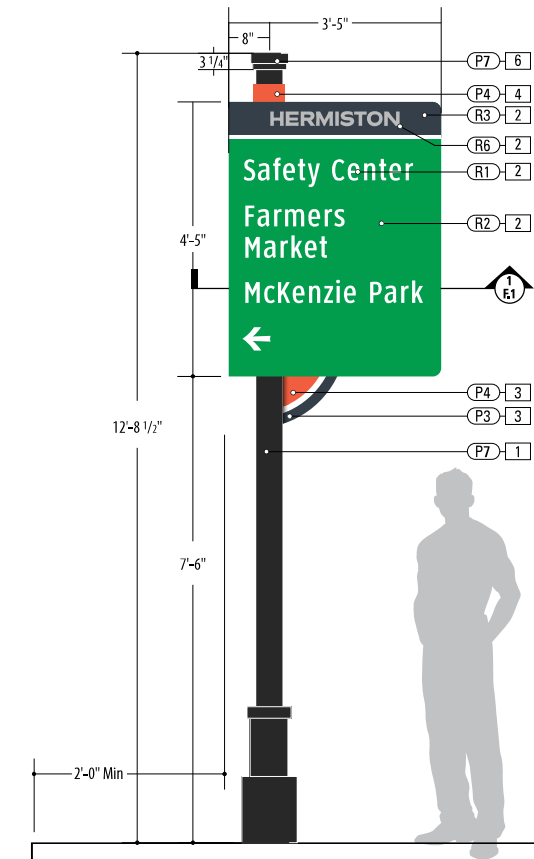


3 Back View: VDIR.1
SCALE: 1/2"=1'

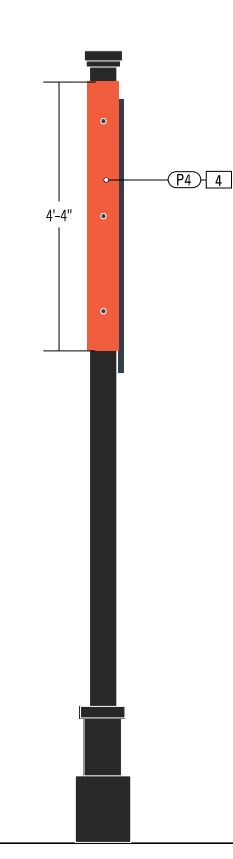
SPECIFICATIONS		SIGN TYPE: VDIR.1	FUNCTION: Vehicular Directional
01. SUPPORT POST MATERIAL: 5" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: As per Transpo breakaway specs.		05. DECORATIVE BASE MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. Fabricator must ensure break-away footer will fit inside base	
02. 1/4" SIGN PANEL - REFLECTIVE FRONT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.		06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.	
03. 1/4" DECORATIVE BRACKET MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted. FASTENER: Mechanically fasten to sign panel		00. BREAKAWAY FOOTER FOOTER: The Transpo® break-away system, according to specifications per ODOT.	
04. SLEEVE / BRACKET MATERIAL: Aluminum U-channel (.1875" wall) FABRICATION PROCESS: Extruded EDGES: Square, Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
ENVIRONMENTS & EXPERIENCES merje 120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com			CLIENT / PROJECT Hermiston, OR Wayfinding Program
SUBCONSULTANT			PROJECT NO.
DATE 7/2/20			SHEET TITLE
DRAWN BY: AO			VDIR.1 Vehicular Directional
REVISIONS 11/09/20			
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.			SHEET NO.
			D.13



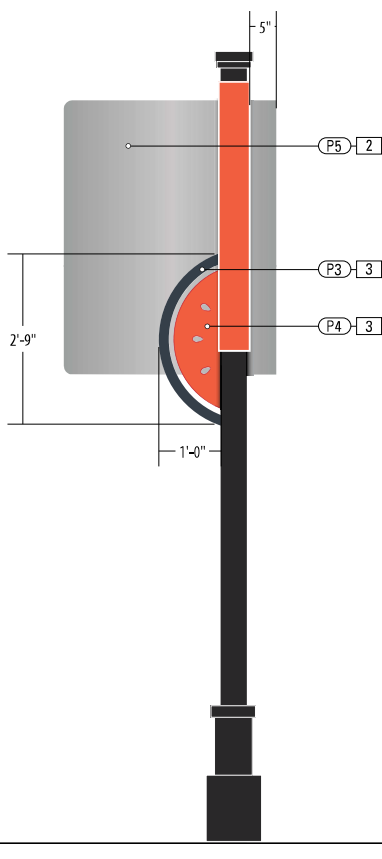
4 Top View: VDIR.2
SCALE: 1/2"=1'



1 Front View: VDIR.2
SCALE: 1/2"=1'



2 Side View: VDIR.2
SCALE: 1/2"=1'



3 Back View: VDIR.2
SCALE: 1/2"=1'

SPECIFICATIONS **SIGN TYPE:** VDIR.2 **FUNCTION:** Vehicular Directional

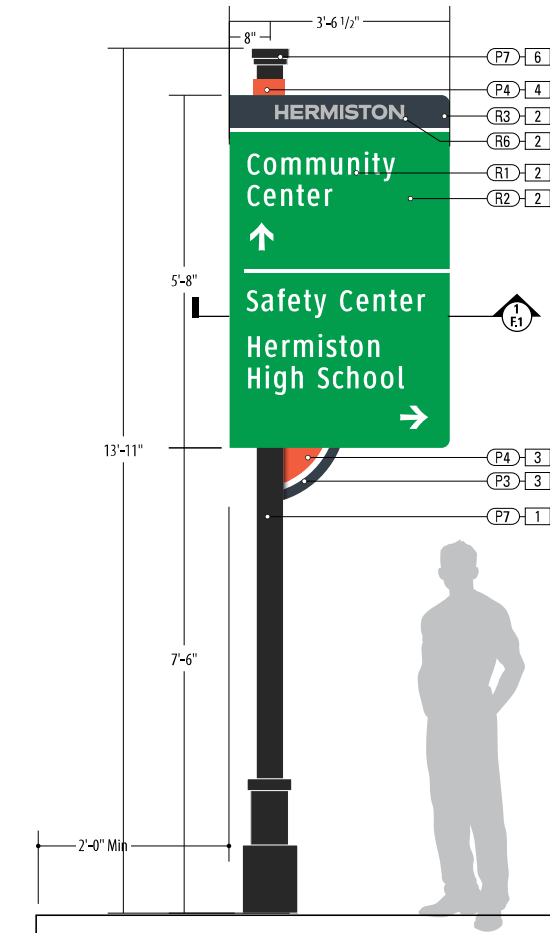
- 01. SUPPORT POST**
MATERIAL: 5" dia Aluminum Post (.25 wall)
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per Transpo breakaway specs.
- 02. 1/4" SIGN PANEL - REFLECTIVE FRONT**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.
- 03. 1/4" DECORATIVE BRACKET**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.
FASTENER: Mechanically fasten to sign panel
- 04. SLEEVE / BRACKET**
MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.
- 05. DECORATIVE BASE**
MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
Fabricator must ensure break-away footer will fit inside base
- 06. POST CAP**
MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.
- 50. BREAKAWAY FOOTER**
FOOTER: The Transpo® break-away system, according to specifications per ODOT.

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
 3. Hardware: All exposed hardware shall be tamper proof fasteners.
 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

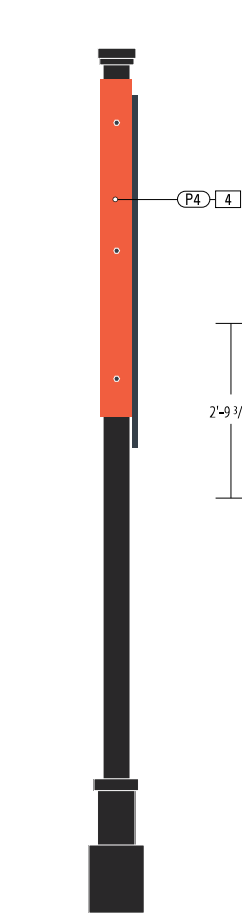
ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		Hermiston, OR Wayfinding Program	
120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com		PROJECT NO.	
SUBCONSULTANT		SHEET TITLE	
DATE	7/2/20	DRAWN BY:	AO
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.		REVISIONS	11/09/20
		SHEET NO.	
		VDIR.2 Vehicular Directional	
		D.14	



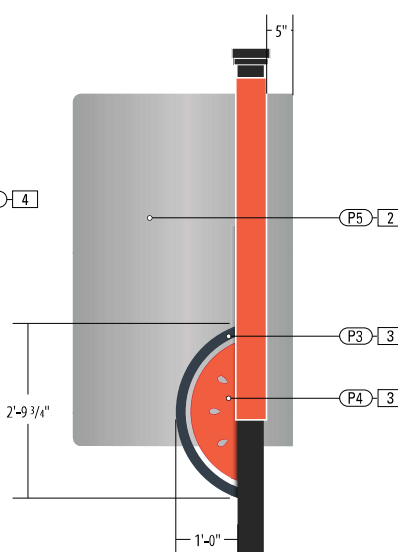
4 Top View: VDIR.3
SCALE: 1/2"=1'



1 Front View: VDIR.3
SCALE: 1/2"=1'



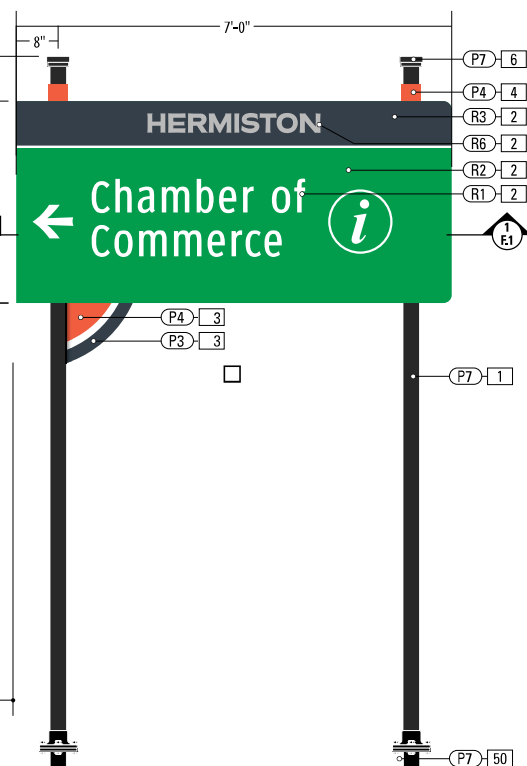
2 Side View: VDIR.3
SCALE: 1/2"=1'



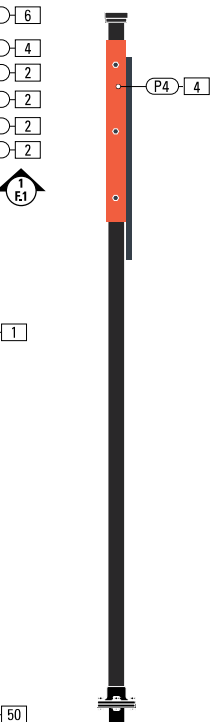
3 Back View: VDIR.3
SCALE: 1/2"=1'

SPECIFICATIONS		SIGN TYPE: VDIR.3	FUNCTION: Vehicular Directional
01. SUPPORT POST MATERIAL: 5" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: As per Transpo breakaway specs.		05. DECORATIVE BASE MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. Fabricator must ensure break-away footer will fit inside base	
02. 1/4" SIGN PANEL - REFLECTIVE FRONT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.		06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.	
03. 1/4" DECORATIVE BRACKET MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fasten to sign panel		50. BREAKAWAY FOOTER FOOTER: The Transpo® break-away system, according to specifications per ODOT.	
04. SLEEVE / BRACKET MATERIAL: Aluminum U-channel (.1875" wall) FABRICATION PROCESS: Extruded EDGES: Square, Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
ENVIRONMENTS & EXPERIENCES merje 120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesig.com			CLIENT / PROJECT Hermiston, OR Wayfinding Program
SUBCONSULTANT			PROJECT NO.
DATE 7/2/20	DRAWN BY: AO	SHEET TITLE	
REVISIONS 11/09/20		VDIR.3 Vehicular Directional	
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.		SHEET NO.	
		D.15	

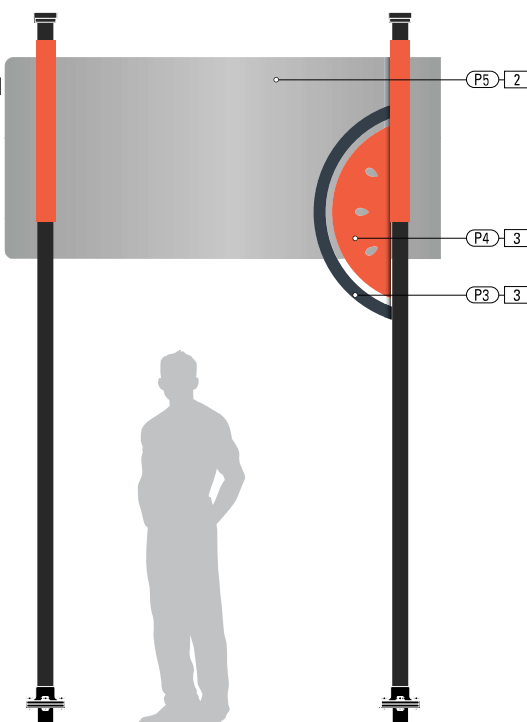
4 Top View: VDIR.4
SCALE: 1/2"=1'



1 Front View: VDIR.4
SCALE: 1/2"=1'



2 Side View: VDIR.4
SCALE: 1/2"=1'



3 Back View: VDIR.4
SCALE: 1/2"=1'

SPECIFICATIONS **SIGN TYPE:** VDIR.4 **FUNCTION:** Vehicular Directional

01. SUPPORT POST

MATERIAL: 3" O. D. Schedule 80
Steel Pipe
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per ODOT breakaway specs.

06. POST CAP

MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.

02. 1/4" SIGN PANEL - REFLECTIVE FRONT

MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.

03. 1/4" DECORATIVE BRACKET

MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.
FASTENER: Mechanically fasten to sign panel

04. SLEEVE / BRACKET

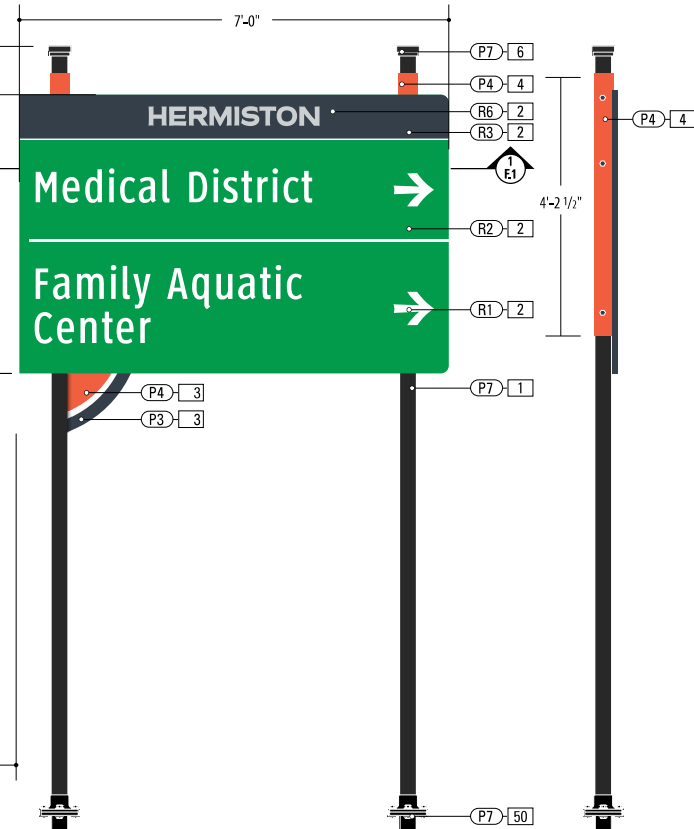
MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.

NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		Hermiston, OR Wayfinding Program	
120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com		PROJECT NO.	
SUBCONSULTANT		SHEET TITLE	
DATE	7/2/20	DRAWN BY:	AO
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.		REVISIONS	11/09/20
		SHEET NO.	
		VDIR.4 Vehicular Directional	
		D.16	

4 Top View: VDIR.5
SCALE: 1/2" = 1'



1 Front View: VDIR.5
SCALE: 1/2" = 1'

2 Side View: VDIR.5
SCALE: 1/2" = 1'

3 Back View: VDIR.5
SCALE: 1/2" = 1'

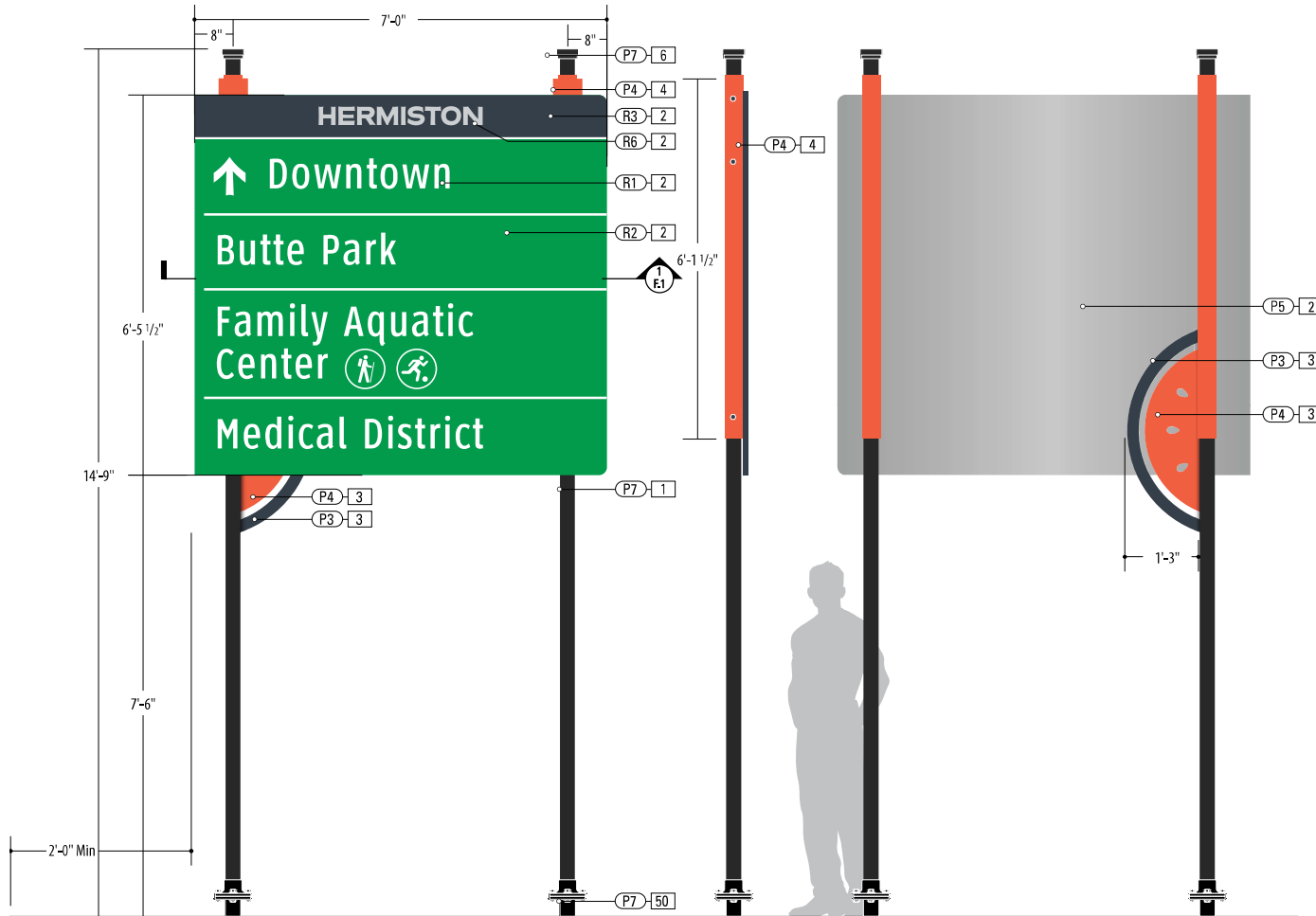
SPECIFICATIONS **SIGN TYPE:** VDIR.5 **FUNCTION:** Vehicular Directional

- 01. SUPPORT POST**
MATERIAL: 3" O. D. Schedule 80 Steel Pipe
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per ODOT breakaway specs.
- 02. 1/4" SIGN PANEL - REFLECTIVE FRONT**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: custom, as noted
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.
- 03. 1/4" DECORATIVE BRACKET**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.
FASTENER: Mechanically fasten to sign panel.
- 04. SLEEVE / BRACKET**
MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.
- 06. POST CAP**
MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
 3. Hardware: All exposed hardware shall be tamper proof fasteners.
 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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SUBCONSULTANT		SHEET TITLE	
DATE	7/2/20	DRAWN BY:	AO
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		SHEET NO.	
		VDIR.5 Vehicular Directional	
		D.17	

4 Top View: VDIR.6
SCALE: 1/2"=1'



1 Front View: VDIR.6
SCALE: 1/2"=1'

2 Side View: VDIR.6
SCALE: 1/2"=1'

3 Back View: VDIR.6
SCALE: 1/2"=1'

SPECIFICATIONS SIGN TYPE: VDIR.6 FUNCTION: Vehicular Directional

- 01. SUPPORT POST**
MATERIAL: 3" O. D. Schedule 80 Steel Pipe
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per ODOT breakaway specs.
- 02. 1/4" SIGN PANEL - REFLECTIVE FRONT**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.
- 03. 1/4" DECORATIVE BRACKET**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.
FASTENER: Mechanically fasten to sign panel
- 04. SLEEVE / BRACKET**
MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.
- 06. POST CAP**
MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
 3. Hardware: All exposed hardware shall be tamper proof fasteners.
 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

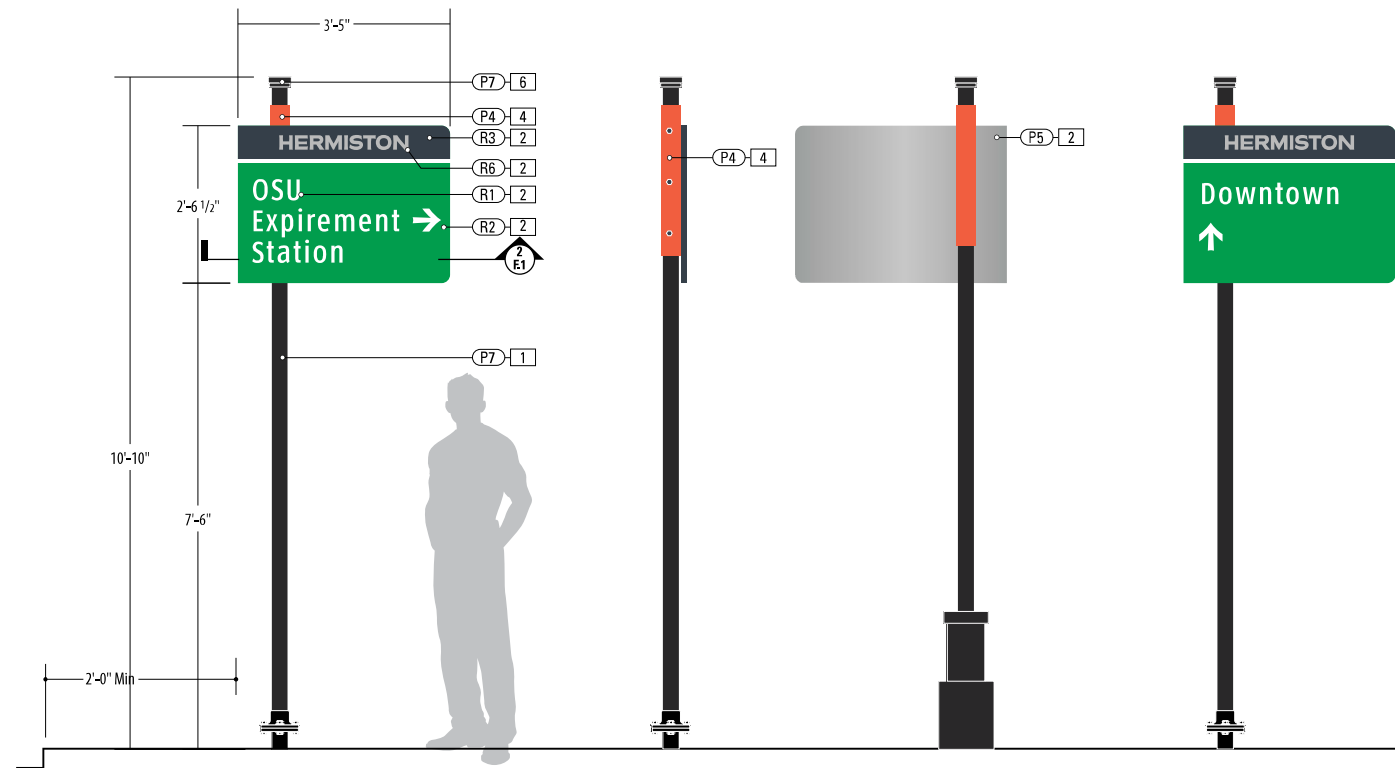
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SUBCONSULTANT		SHEET TITLE	
DATE	7/2/20	DRAWN BY:	AO
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		SHEET NO.	
		VDIR.6 Vehicular Directional	
		D.18	



5 Top View: VDIR.7
SCALE: 1/2"=1'



6 Top View: VDIR.8
SCALE: 1/2"=1'



1 Front View: VDIR.7,8
SCALE: 1/2"=1'

2 Side View: VDIR.7
SCALE: 1/2"=1'

3 Back View: VDIR.7
SCALE: 1/2"=1'

4 Back View: VDIR.8
Double-Sided
SCALE: 1/2"=1'

SPECIFICATIONS **SIGN TYPE:** VDIR.7-8 **FUNCTION:** Vehicular Directional

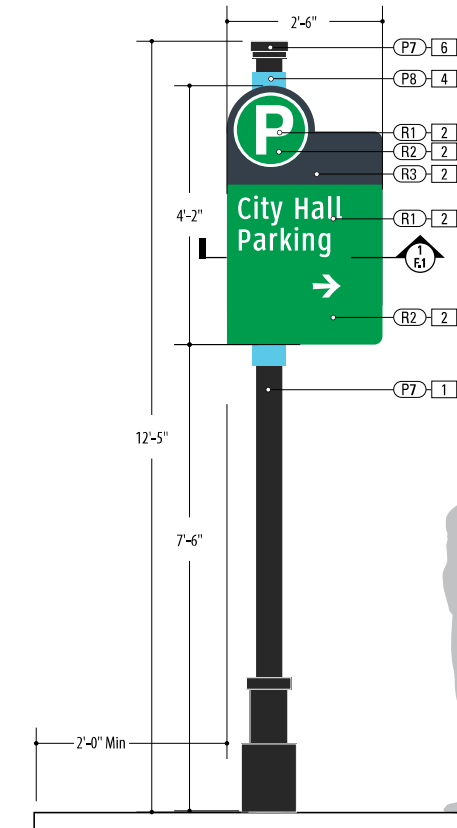
- 01. SUPPORT POST**
MATERIAL: 3" O. D. Schedule 80 Steel Pipe
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per ODOT breakaway specs.
- 02. 1/4" SIGN PANEL - REFLECTIVE FRONT**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.
- 04. SLEEVE / BRACKET**
MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.
- 06. POST CAP**
MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners, Tamper-resistant hardware.

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
 3. Hardware: All exposed hardware shall be tamper proof fasteners.
 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

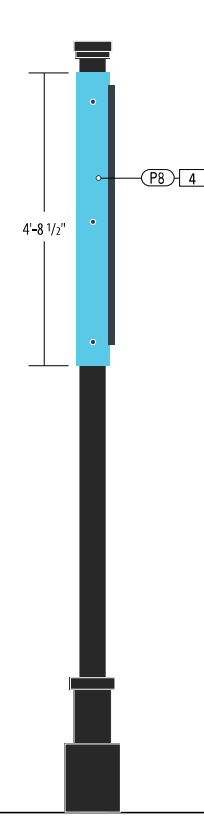
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SUBCONSULTANT		PROJECT NO.
DATE	7/2/20	SHEET TITLE VDIR.7-8 Vehicular Directional
DRAWN BY:	AO	
REVISIONS	11/09/20	
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		D.19



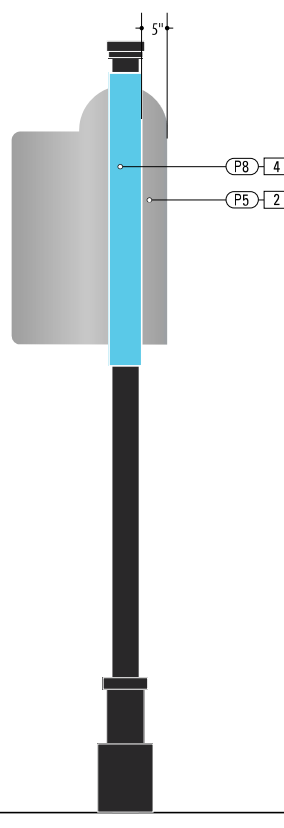
4 Top View: PARK.1
SCALE: 1/2"=1'



1 Front View: PARK.1
SCALE: 1/2"=1'



2 Side View: PARK.1
SCALE: 1/2"=1'



3 Back View: PARK.1
SCALE: 1/2"=1'

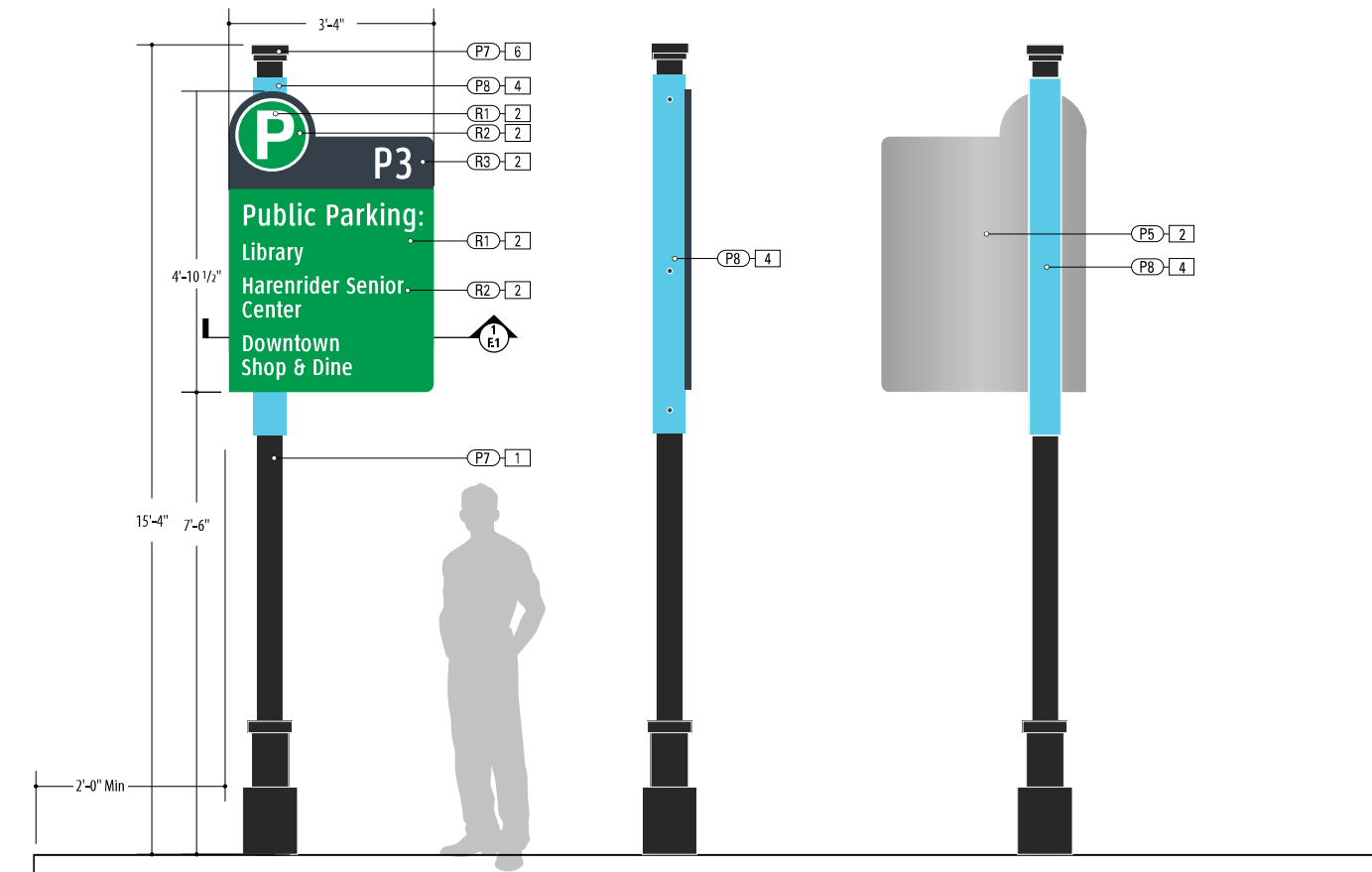
SPECIFICATIONS SIGN TYPE: PARK.1 FUNCTION: Parking Directional

- 01. SUPPORT POST**
MATERIAL: 5" dia Aluminum Post (.25 wall)
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per Transpo breakaway specs.
- 02. 1/4" SIGN PANEL - REFLECTIVE FRONT**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.
- 03. 1/4" DECORATIVE BRACKET**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.
FASTENER: Mechanically fasten to sign panel
- 04. SLEEVE / BRACKET**
MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.
- 05. DECORATIVE BASE**
MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
Fabricator must ensure break-away footer will fit inside base
- 06. POST CAP**
MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.
- 50. BREAKAWAY FOOTER**
FOOTER: The Transpo® break-away system, according to specifications per ODOT.

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
 3. Hardware: All exposed hardware shall be tamper proof fasteners.
 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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DRAWN BY: AO		PARK.1	
REVISIONS 11/09/20		Parking Directional	
3/4/20		SHEET NO.	
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4 Top View: PARK.2.1
SCALE: 1/2"=1'

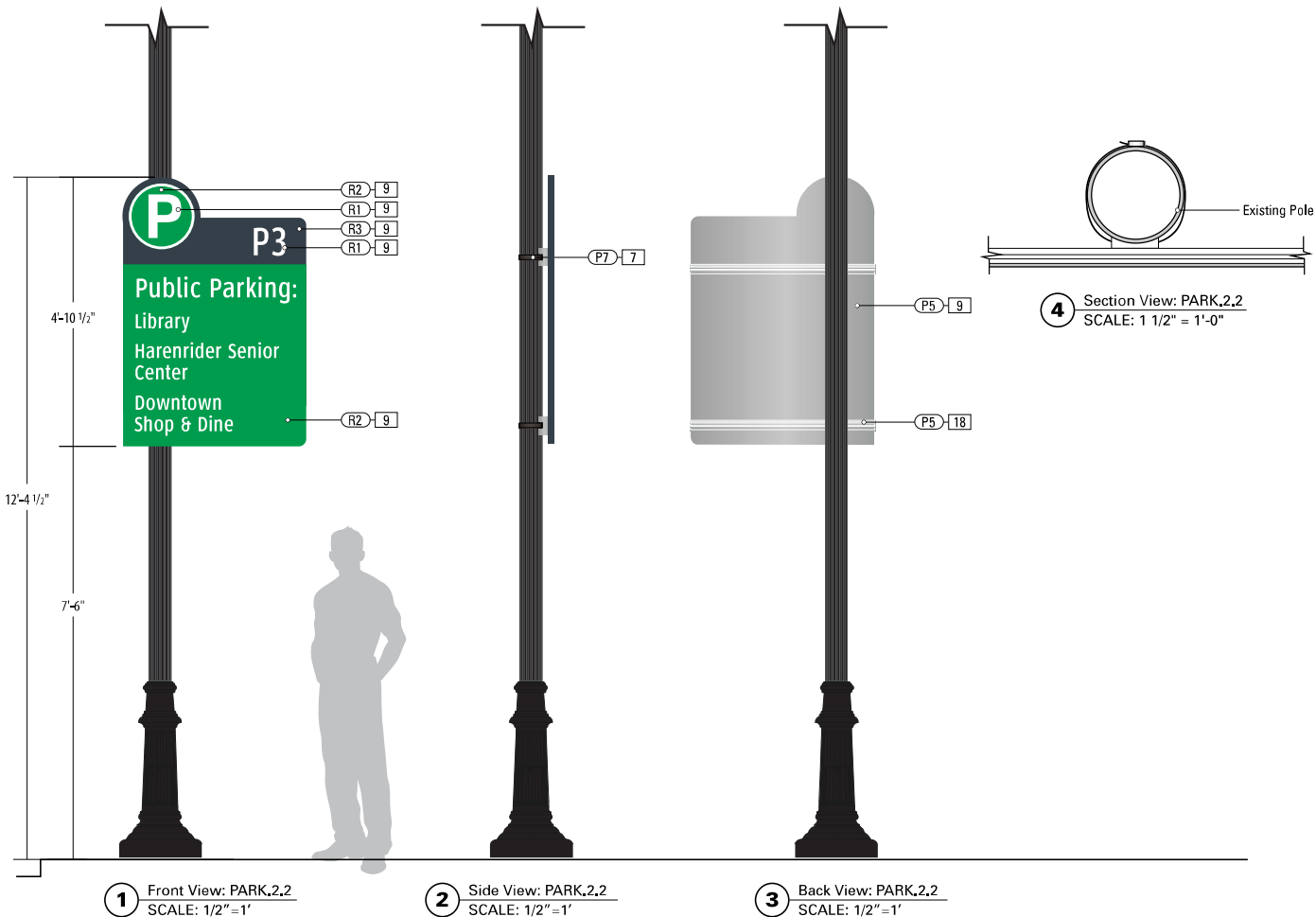


1 Front View: PARK.2.1
SCALE: 1/2"=1'

2 Side View: PARK.2.1
SCALE: 1/2"=1'

3 Back View: PARK.2.1
SCALE: 1/2"=1'

SPECIFICATIONS		SIGN TYPE: PARK.2.1	FUNCTION: Parking Lot ID
01. SUPPORT POST MATERIAL: 5" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: As per Transpo breakaway specs.		05. DECORATIVE BASE MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. Fabricator must ensure break-away footer will fit inside base	
02. 1/4" SIGN PANEL - REFLECTIVE FRONT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications) FASTENER: Press-roll per 3M requirements, Cont. Weld back of sign to sleeve EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.		06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.	
03. 1/4" DECORATIVE BRACKET MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fasten to sign panel		50. BREAKAWAY FOOTER FOOTER: The Transpo® break-away system, according to specifications per ODOT.	
04. SLEEVE / BRACKET MATERIAL: Aluminum U-channel (.1875" wall) FABRICATION PROCESS: Extruded EDGES: Square, Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
<div>ENVIRONMENTS & EXPERIENCES</div> <div>merje</div> <div>120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com</div>			<div>CLIENT / PROJECT</div> <div>Hermiston, OR Wayfinding Program</div> <div>PROJECT NO.</div> <div>SHEET TITLE</div> <div>PARK.2.1 Parking Lot ID</div> <div>SHEET NO.</div> <div>D.21</div>
<div>SUBCONSULTANT</div> <div>DATE 7/2/20</div> <div>DRAWN BY: AO</div> <div>REVISIONS 11/09/20</div> <div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.</div>			



SPECIFICATIONS **SIGN TYPE:** PARK,2,2 **FUNCTION:** Parking Lot ID

7. POLE STRAP ATTACHMENT
Band-It Band: COLOR-IT® Coating,
Product #C206C9-P900 (or approved equal.)
MATERIAL: 201 Stainless Steel, coated with
COLOR-IT® Polyester coating
SIZE: 3/4 inch
FINISH: To match existing pole, verify in field
FASTENER: : Ultra-Lok® Free End clamps
**NOTE: Sign Contractor to coordinate the
removal or movement of interfering existing
signs on utility poles, with the borough.**

9. 1/8" SIGN PANEL
MATERIAL: 1/8" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS:
3M custom inks print direct to 3930 with
3M approved UV/Graffiti Vinyl Over-laminate.
(See Color Sheet for all color and material
specifications)
FASTENER: Press-roll per 3M requirements,
Cont. Weld back of sign to mounting brackets,
EDGE & BACK DETAIL: Paint all edges and back
with Matthews Acrylic Polyurethane, with clear
coat satin finish,

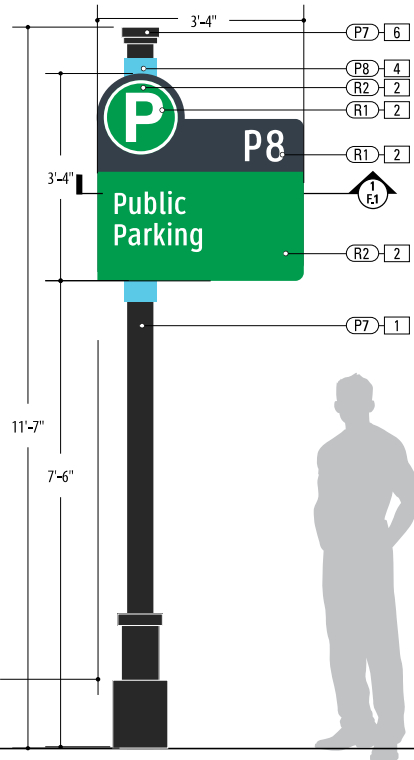
18. SUPPORT CHANNEL EXTRUSION
PRODUCT: SignFixSX0073-20 Medium Channel
EXTRUSION MATERIAL: Aluminum
FABRICATION PROCESS: Extruded
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces
with Matthews Acrylic Polyurethane, with clear
coat satin finish.
FASTENER: Mechanically fasten to sign panel.

NOTES

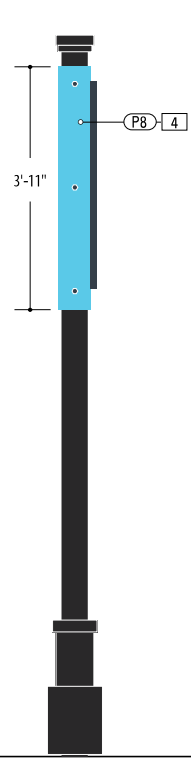
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2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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SUBCONSULTANT		SHEET TITLE	
DATE	7/2/20	DRAWN BY:	AO
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		SHEET NO.	
		PARK,2,2 Parking Lot ID	
		D.22	

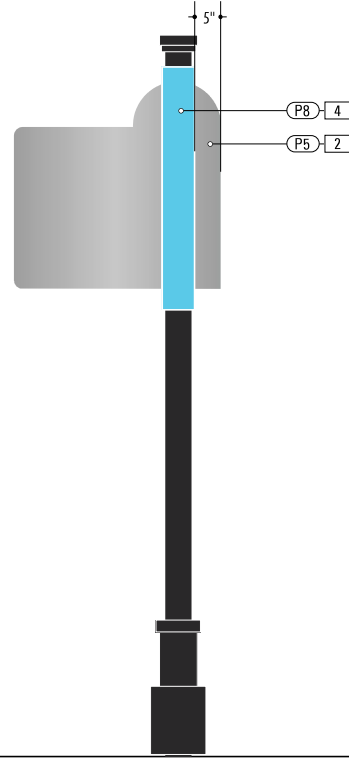
4 Top View: PARK.3.1
SCALE: 1/2"=1'



1 Front View: PARK.3.1
SCALE: 1/2"=1'



2 Side View: PARK.3.1
SCALE: 1/2"=1'



3 Back View: PARK.3.1
SCALE: 1/2"=1'

SPECIFICATIONS SIGN TYPE: PARK.3.1 FUNCTION: Parking Lot ID

- 01. SUPPORT POST**
MATERIAL: 5" dia Aluminum Post (.25 wall)
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: As per Transpo breakaway specs.
- 02. 1/4" SIGN PANEL - REFLECTIVE FRONT**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate, (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements, Cont, Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.
- 03. 1/4" DECORATIVE BRACKET**
MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.
FASTENER: Mechanically fasten to sign panel
- 04. SLEEVE / BRACKET**
MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.
- 05. DECORATIVE BASE**
MATERIAL: Custom 2-Piece Clamshell Cast Aluminum Base
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
Fabricator must ensure break-away footer will fit inside base
- 06. POST CAP**
MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.
- 50. BREAKAWAY FOOTER**
FOOTER: The Transpo® break-away system, according to specifications per ODOT.

NOTES

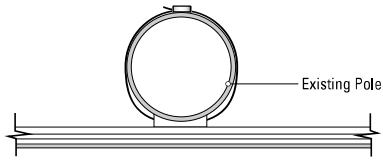
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.

2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.

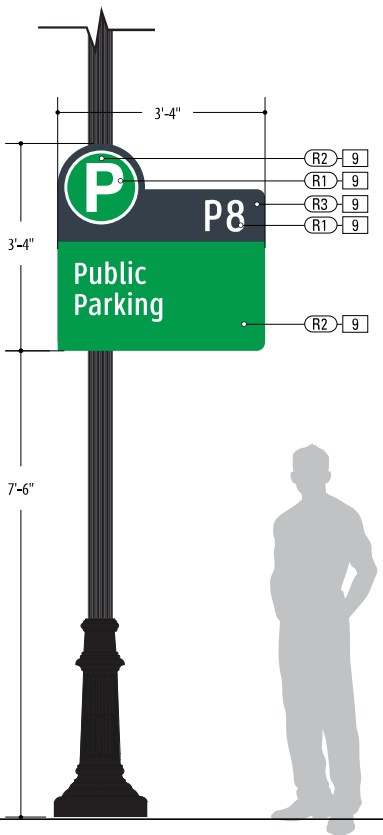
3. Hardware: All exposed hardware shall be tamper proof fasteners.

4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

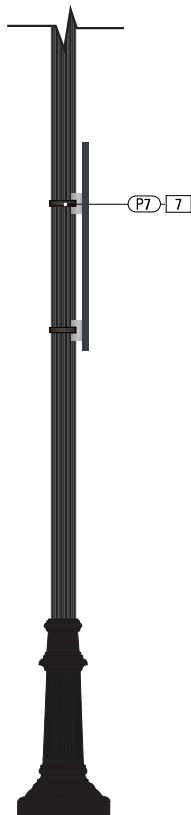
ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		Hermiston, OR	
120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com		Wayfinding Program	
SUBCONSULTANT		PROJECT NO.	
DATE	7/2/20	SHEET TITLE	
DRAWN BY:	AO	Sign Type PARK.3.1 Parking Lot ID	
REVISIONS	11/09/20		
		SHEET NO.	
		D.23	



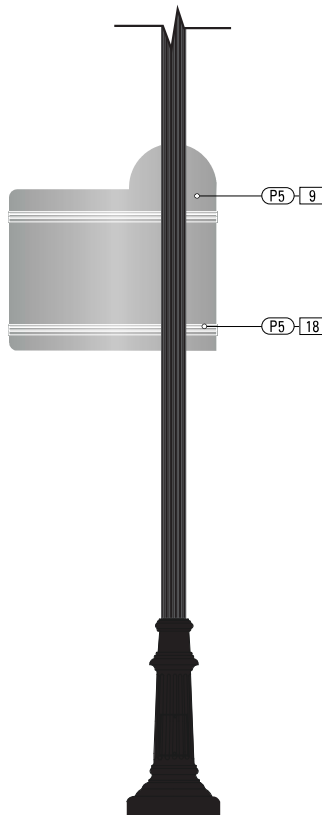
4 Section View: PARK.3.2
SCALE: 1 1/2" = 1'-0"



1 Front View: PARK.3.2
SCALE: 1/2"=1'



2 Side View: PARK.3.2
SCALE: 1/2"=1'



3 Back View: PARK.3.2
SCALE: 1/2"=1'

SPECIFICATIONS **SIGN TYPE:** PARK.3.2 **FUNCTION:** Parking Lot ID

7. POLE STRAP ATTACHMENT
Band-It Band: COLOR-IT® Coating,
Product #C206C9-P900 (or approved equal.)
MATERIAL: 201 Stainless Steel, coated with
COLOR-IT® Polyester coating
SIZE: 3/4 inch
FINISH: To match existing pole, verify in field
FASTENER: : Ultra-Lok® Free End clamps
**NOTE: Sign Contractor to coordinate the
removal or movement of interfering existing
signs on utility poles, with the borough.**

9. 1/8" SIGN PANEL
MATERIAL: 1/8" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS:
3M custom inks print direct to 3930 with
3M approved UV/Graffiti Vinyl Over-laminate.
(See Color Sheet for all color and material
specifications)
FASTENER: Press-roll per 3M requirements,
Cont. Weld back of sign to mounting brackets,
EDGE & BACK DETAIL: Paint all edges and back
with Matthews Acrylic Polyurethane, with clear
coat satin finish,

18. SUPPORT CHANNEL EXTRUSION
PRODUCT: SignFixSX0073-20 Medium Channel
EXTRUSION MATERIAL: Aluminum
FABRICATION PROCESS: Extruded
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces
with Matthews Acrylic Polyurethane, with clear
coat satin finish.
FASTENER: Mechanically fasten to sign panel.

NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication.
Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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CLIENT / PROJECT

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PROJECT NO.

SHEET TITLE

PARK.3.2
Parking Lot ID

SHEET NO.

D.24

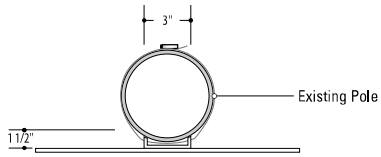
SUBCONSULTANT

DATE 7/2/20

DRAWN BY: AO

These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.

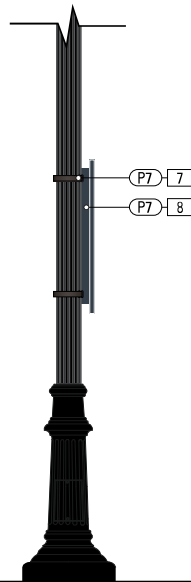
REVISIONS 11/09/20



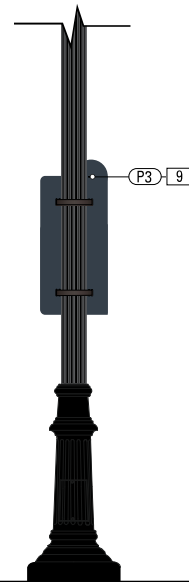
4 Top View: PED.1
SCALE: 1 1/2"=1'



1 Front View: PED.1
SCALE: 1/2"=1'



2 Side View: PED.1
SCALE: 1/2"=1'



3 Back View: PED.1
SCALE: 1/2"=1'

SPECIFICATIONS **SIGN TYPE:** PED.1 **FUNCTION:** Parking Lot ID

7. POLE STRAP ATTACHMENT
Band-It Band: COLOR-IT® Coating,
Product #C206C9-P900 (or approved equal.)
MATERIAL: 201 Stainless Steel, coated with
COLOR-IT® Polyester coating
SIZE: 3/4 inch
FINISH: To match existing pole, verify in field
FASTENER: : Ultra-Lok® Free End clamps
**NOTE: Sign Contractor to coordinate the
removal or movement of interfering existing
signs on utility poles, with the borough.**

8. MOUNTING BRACKET
MATERIAL: 3/16" thick Aluminum U-Channel
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces
with Matthews Acrylic Polyurethane, with clear
coat satin finish.
FASTENER: SS strap-mounted to utility pole.

9. 1/8" SIGN PANEL
MATERIAL: 1/8" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS:
Custom dye-sub printed graphics
Ref. Material Spec. - M3
(See Color Sheet for all color and material
specifications)
FASTENER: Weld back of panel to mounting
bracket.

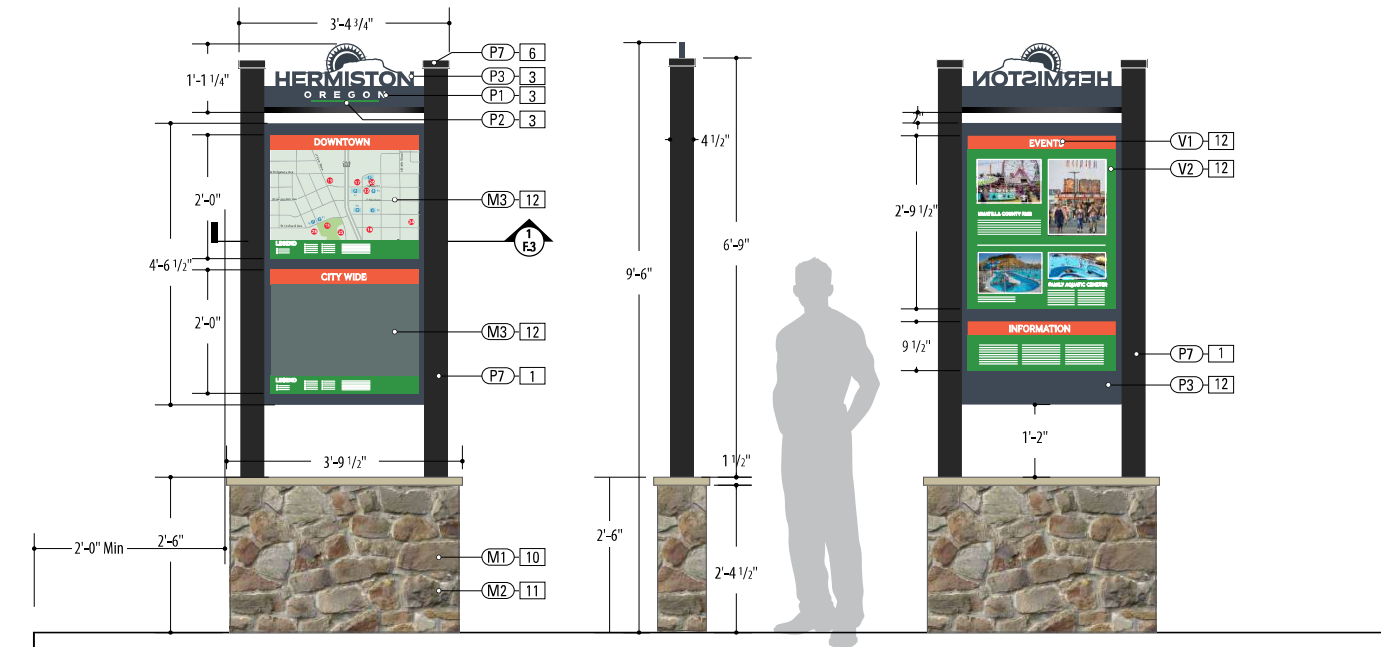
NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		Hermiston, OR Wayfinding Program	
120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com		PROJECT NO.	
SUBCONSULTANT		SHEET TITLE	
DATE	7/2/20	DRAWN BY:	AO
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.		REVISIONS	11/09/20
		SHEET NO.	
		PED.1 Vehicular Directional	
		D.25	



4 Top View: KIOSK.1
SCALE: 1/2"=1'



1 Front View: KIOSK.1
SCALE: 1/2"=1'

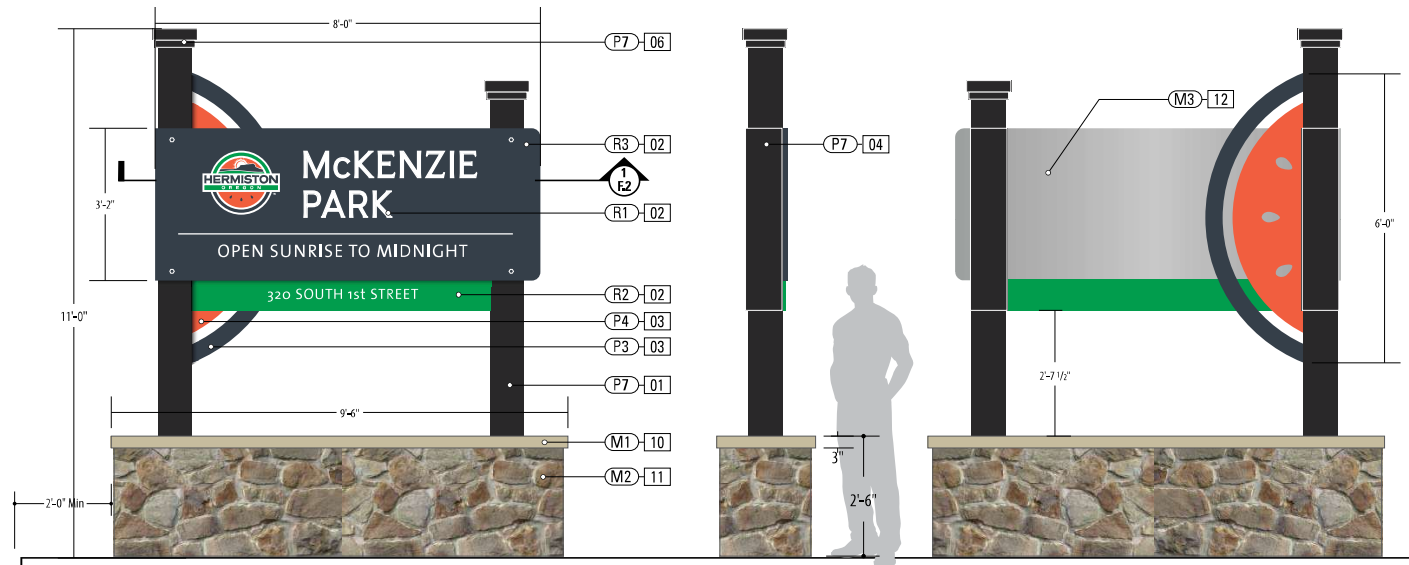
2 Side View: KIOSK.1
SCALE: 1/2"=1'

3 Back View: KIOSK.1
SCALE: 1/2"=1'

SPECIFICATIONS		SIGN TYPE: KIOSK.1	FUNCTION: Pedestrian Kiosk
01. SUPPORT POST MATERIAL: 5" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: Attaches to J-Bolt footer below grade.		12. SIGN PANELS MATERIAL: 1/4" thk aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: As noted GRAPHIC BACKGROUND AND COPY PROCESS: Custom dye-sub printed graphics Ref. Material Spec. - M3 (See Color Sheet for all color and material specifications) FASTENER: Mechanically fastens to kiosk frame with custom brackets. NOTE: Final artwork to be provided by client	
03. 1/4" DECORATIVE CUT-OUT MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted. FASTENER: Mechanically fasten to sign posts		13. SIGN PANEL MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted. FASTENER: Slotted into sign posts, mechanically fastenend	
06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.			
10. CONCRETE CAP MATERIAL: Formed concrete caps FABRICATION PROCESS: Formed and poured concrete, FASTENER: Mortar			
11. STONE BASE Material: Stone Veneer MANUFACTURER: TBD			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
ENVIRONMENTS & EXPERIENCES merje 120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com			CLIENT / PROJECT Hermiston, OR Wayfinding Program
SUBCONSULTANT			PROJECT NO.
DATE 7/2/20		DRAWN BY: AO	KIOSK.1 Pedestrian Kiosk
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.		REVISIONS 11/09/20	
			SHEET NO. D.26



4 Top View: PARK.ID.1
SCALE: 3/8"=1'



1 Front View: PARK.ID.1
SCALE: 3/8"=1'

2 Side View: PARK.ID.1
SCALE: 3/8"=1'

3 Back View: PARK.ID.1
SCALE: 3/8"=1'

SPECIFICATIONS **SIGN TYPE:** PARK_ID.1 **FUNCTION:** Park Identification

01. SUPPORT POST

MATERIAL: 7" dia Aluminum Post (.25 wall)
FABRICATION PROCESS: Extruded
EDGES: Smooth
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FOOTER: Attaches to J-Bolt footer below grade.

06. POST CAP

MATERIAL: Custom Cast Aluminum Post Cap
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.

02. 1/4" SIGN PANEL - REFLECTIVE FRONT

MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3930 with 3M approved UV/Graffiti Vinyl Over-laminate. (See Color Sheet for all color and material specifications)
FASTENER: Press-roll per 3M requirements. Cont. Weld back of sign to sleeve
EDGE & BACK DETAIL: Paint all edges and back with Matthews Acrylic Polyurethane, with clear coat satin finish.

10. CONCRETE CAP

MATERIAL: Formed concrete caps
FABRICATION PROCESS: Formed and poured concrete.
FASTENER: Mortar

11. STONE BASE

Material: Stone Veneer
MANUFACTURER: TBD

03. 1/4" DECORATIVE BRACKET

MATERIAL: 1/4" thick Aluminum sheet
FABRICATION PROCESS: Router Cut
EDGES: Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted.
FASTENER: Mechanically fasten to sign panel

04. SLEEVE / BRACKET

MATERIAL: Aluminum U-channel (.1875" wall)
FABRICATION PROCESS: Extruded
EDGES: Square, Smooth
COLOR: custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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CLIENT / PROJECT

Hermiston, OR
Wayfinding Program

PROJECT NO.

SHEET TITLE

PARK_ID.1
Park Identification

SHEET NO.

D.28

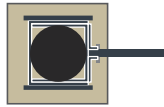
SUBCONSULTANT

DATE 7/2/20

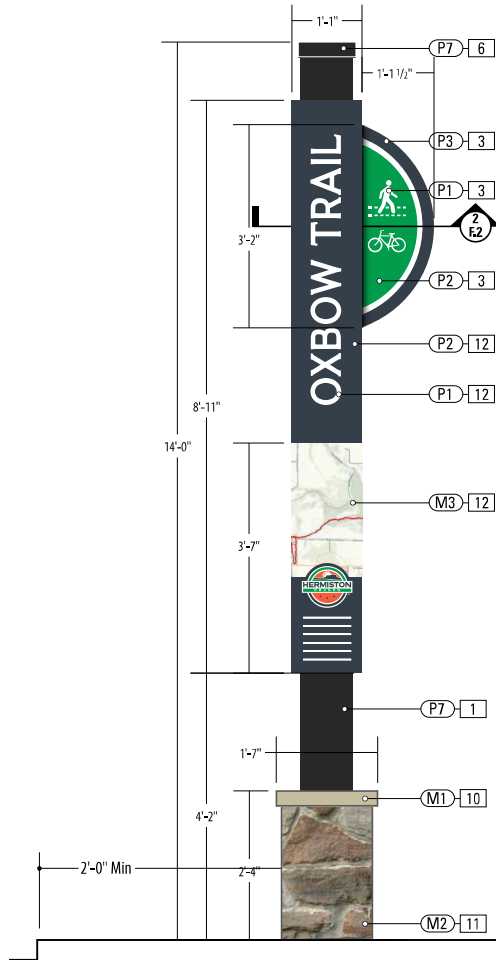
DRAWN BY: AO

These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be controlled by client and legal requirements checked by legal department.

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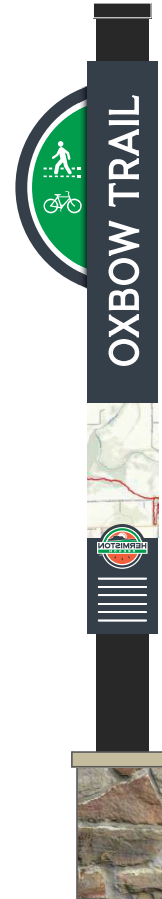
4 Top View: PARK.ID.1
SCALE: 1/2"=1'



1 Front View: TRAIL.1
SCALE: 1/2"=1'

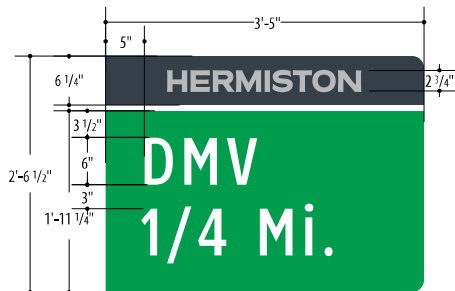


2 Side View: TRAIL.1
SCALE: 1/2"=1'

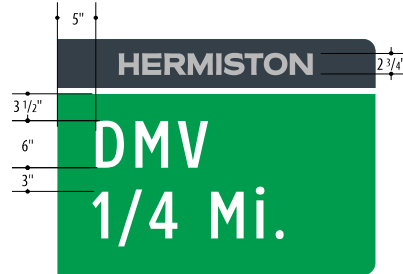


3 Back View: TRAIL.1
SCALE: 1/2"=1'

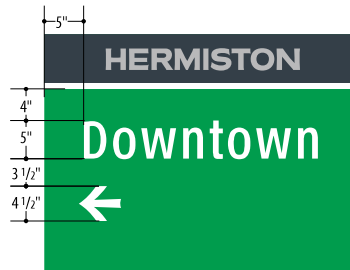
SPECIFICATIONS		SIGN TYPE: TRAIL.1	FUNCTION: Trailhead Marker
01. SUPPORT POST MATERIAL: 7" dia Aluminum Post (.25 wall) FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: Attaches to J-Bolt footer below grade.		11. STONE BASE Material: Stone Veneer MANUFACTURER: TBD	
03. 1/4" DECORATIVE PANEL MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: Custom dye-sub printed graphics Ref. Material Spec. - M3 (See Color Sheet for all color and material specifications) FASTENER: Mechanically fasten to sleeve with L-Brackets,		13. 1/4" SIGN PANEL MATERIAL: 1/4" thick Aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish, as noted. FASTENER: Mechanically fasten to sleeve/ bracket.	
04. SLEEVE / BRACKET MATERIAL: Aluminum U-channel (.1875" wall) FABRICATION PROCESS: Extruded EDGES: Square, Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole, Tamper-resistant hardware.		12. SIGN PANELS MATERIAL: 1/4" thk aluminum sheet FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: As noted GRAPHIC BACKGROUND AND COPY PROCESS: Custom dye-sub printed graphics Ref. Material Spec. - M3 (See Color Sheet for all color and material specifications) FASTENER: Mechanically fastens to sleeve/ bracket NOTE: Final artwork to be provided by client	
06. POST CAP MATERIAL: Custom Cast Aluminum Post Cap COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENER: Mechanically fastened to pole with hidden fasteners. Tamper-resistant hardware.			
10. CONCRETE CAP MATERIAL: Formed concrete caps FABRICATION PROCESS: Formed and poured concrete. FASTENER: Mortar			
NOTES 1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication. 2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate. 3. Hardware: All exposed hardware shall be tamper proof fasteners. 4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.			
<div>ENVIRONMENTS & EXPERIENCES</div> <div>merje</div> <div>120 North Church Street Suite 208 West Chester, PA 19380 T 484.266.0648 www.merjedesign.com</div>			<div>CLIENT / PROJECT</div> <div>Hermiston, OR Wayfinding Program</div> <div>PROJECT NO.</div> <div>SHEET TITLE</div> <div>TRAIL.1 Trailhead Marker</div> <div>SHEET NO.</div> <div>D.29</div>
<div>SUBCONSULTANT</div> <div>DATE 7/2/20</div> <div>DRAWN BY: AO</div> <div>REVISIONS 11/09/20</div> <div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and are not responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</div>			



#100



#101



#119



#133



#134

SPECIFICATIONS

VDIR.1

**MESSAGES TO BE
CONFIRMED BY CLIENT**

NOTES:

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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DRAWN BY:	AO	PROJECT NO.	
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET TITLE	Graphic Layouts VDIR.1
REVISIONS	11/09/20	SHEET NO.	E.2
	3/4/20		



#104



#106



#107



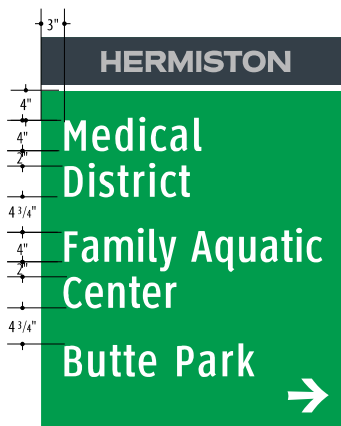
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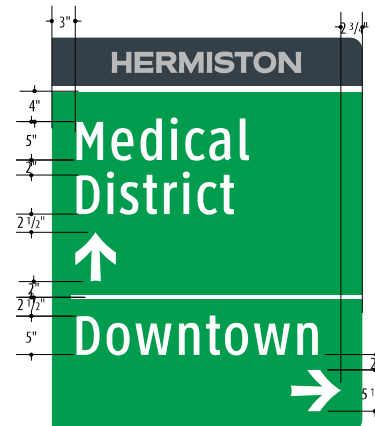
#111



#114



#117



#120

SPECIFICATIONS

VDIR.2

MESSAGES TO BE
CONFIRMED BY CLIENT

NOTES:

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
3. Hardware: All exposed hardware shall be tamper proof fasteners.
4. Contractor must provide shop drawings for all structural components, signed and sealed by a licensed engineer in the State of the project.

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DRAWN BY: AO

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REVISIONS 11/09/20

CLIENT / PROJECT

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Wayfinding Program

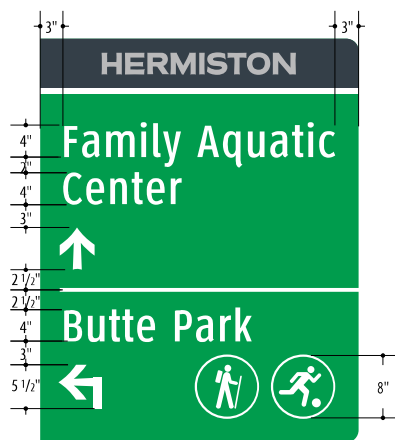
PROJECT NO.

SHEET TITLE

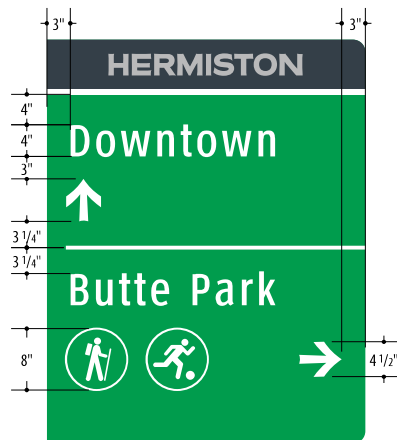
Graphic Layouts
VDIR.2

SHEET NO.

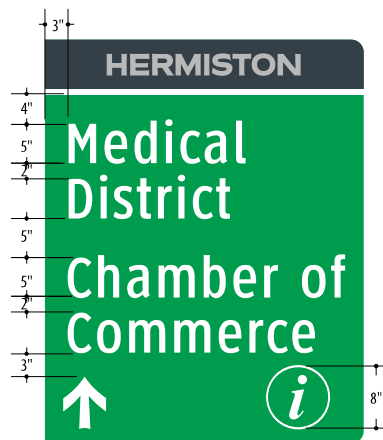
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#122



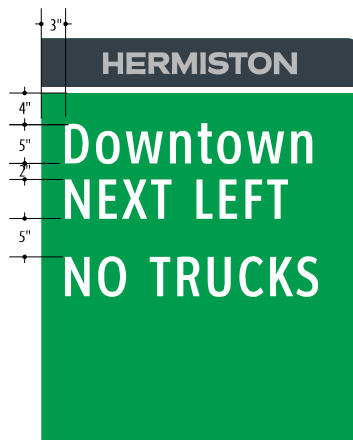
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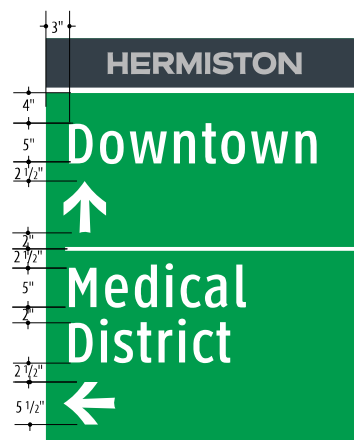
#129



#130



#131



#158

SPECIFICATIONS

VDIR.3

MESSAGES TO BE
CONFIRMED BY CLIENT

NOTES:

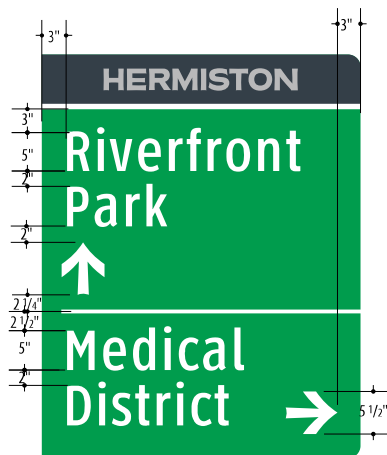
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
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ENVIRONMENTS & EXPERIENCES

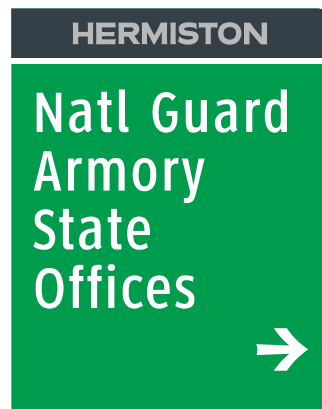
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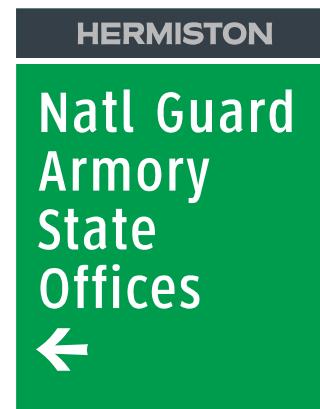
DATE	7/2/20	CLIENT / PROJECT	Hermiston, OR Wayfinding Program
DRAWN BY:	AO	PROJECT NO.	
<small>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</small>		SHEET TITLE	Graphic Layout VDIR.2
REVISIONS	11/09/20	SHEET NO.	E.4
	3/4/20		



#159



#161



#162

SPECIFICATIONS

VDIR.3

**MESSAGES TO BE
CONFIRMED BY CLIENT**

NOTES:

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REVISIONS 11/09/20

3/4/20

CLIENT / PROJECT

Hermiston, OR
Wayfinding Program

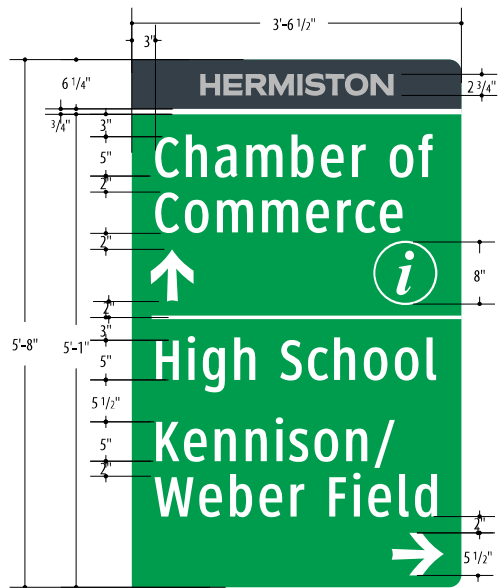
PROJECT NO.

SHEET TITLE

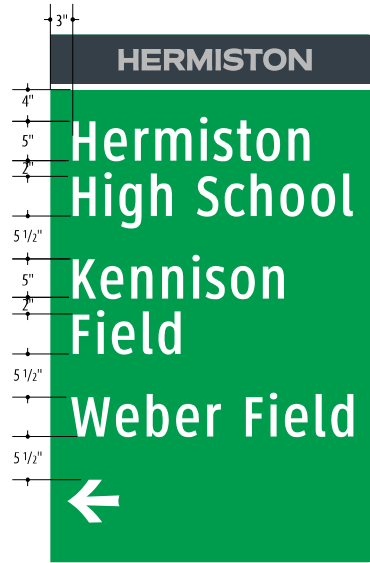
**Graphic Layout
VDIR.2**

SHEET NO.

E.5



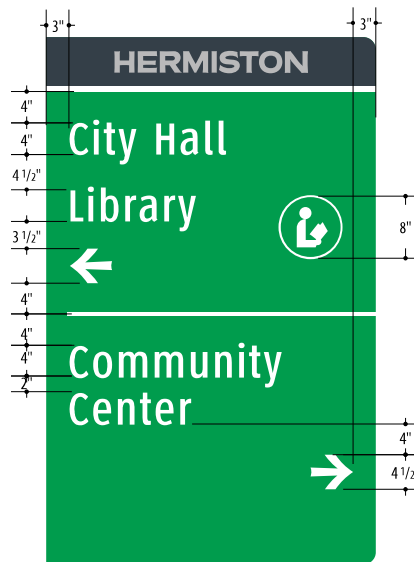
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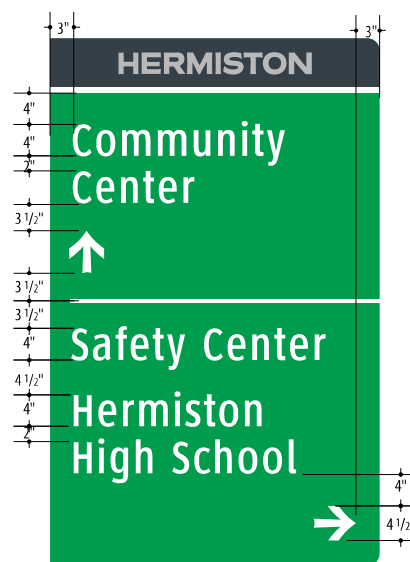
#103



#105



#109



#110



#112

SPECIFICATIONS

VDIR.3

**MESSAGES TO BE
CONFIRMED BY CLIENT**

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ENVIRONMENTS & EXPERIENCES

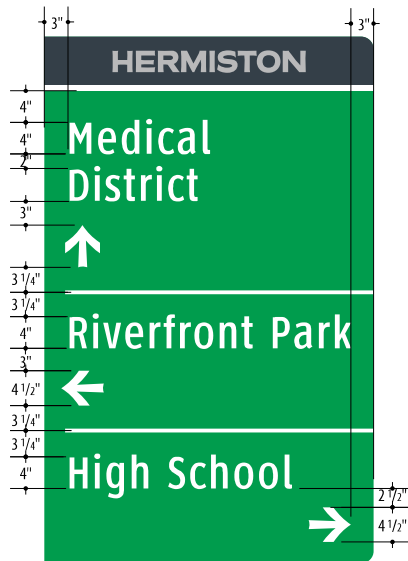
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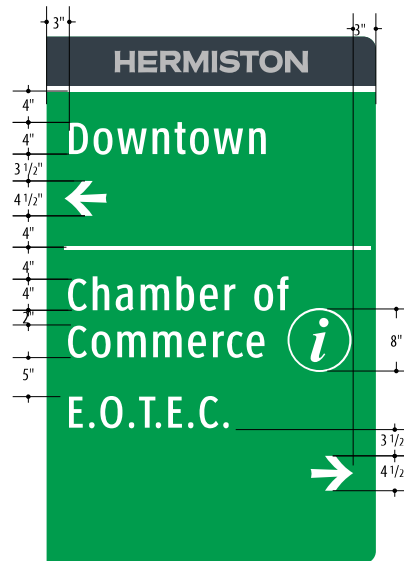
DATE	7/2/20	CLIENT / PROJECT	Hermiston, OR Wayfinding Program
DRAWN BY:	AO	PROJECT NO.	
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REVISIONS	11/09/20	SHEET NO.	E.6
	3/4/20		



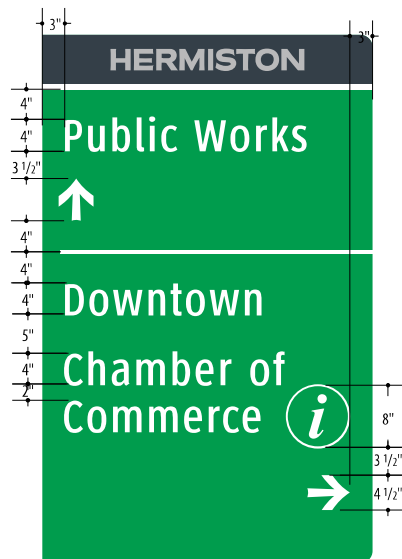
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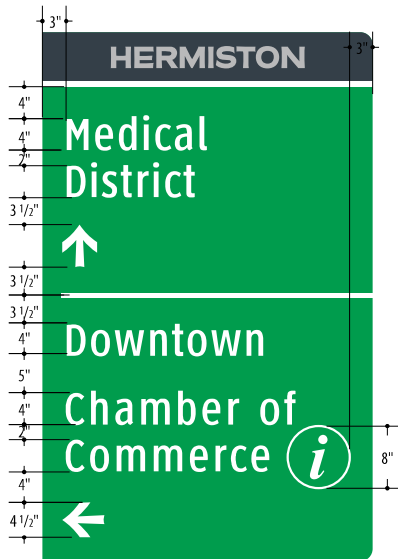
#116



#118



#124



#126

SPECIFICATIONS

VDIR.3

**MESSAGES TO BE
CONFIRMED BY CLIENT**

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REVISIONS	11/09/20	SHEET NO.	E.7
	3/4/20		



#137



#138



#141



#142



#151



#152

SPECIFICATIONS

VDIR.4

**MESSAGES TO BE
CONFIRMED BY CLIENT**

NOTES:

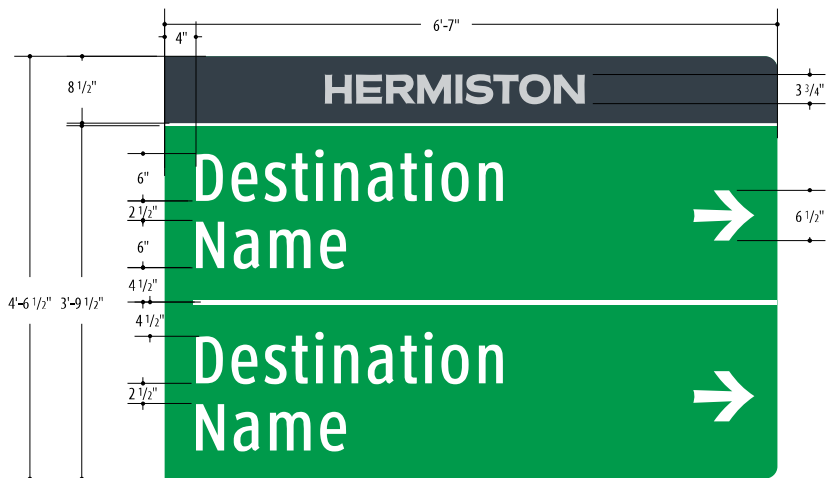
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REVISIONS	11/09/20	SHEET TITLE	Graphic Layout
		SHEET NO.	E.8
	3/4/20		



SPECIFICATIONS

VDIR.6

**MESSAGES TO BE
CONFIRMED BY CLIENT**

NOTES:

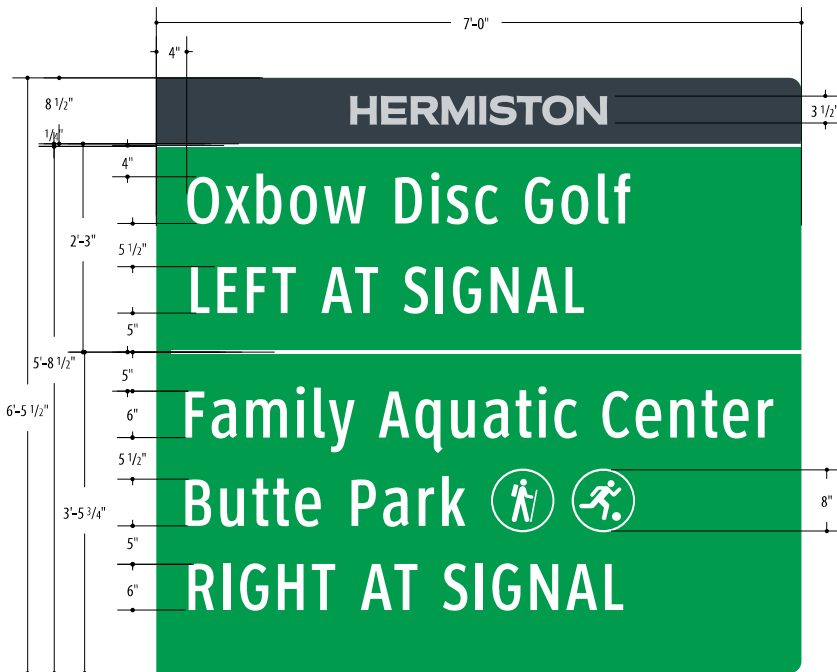
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ENVIRONMENTS & EXPERIENCES

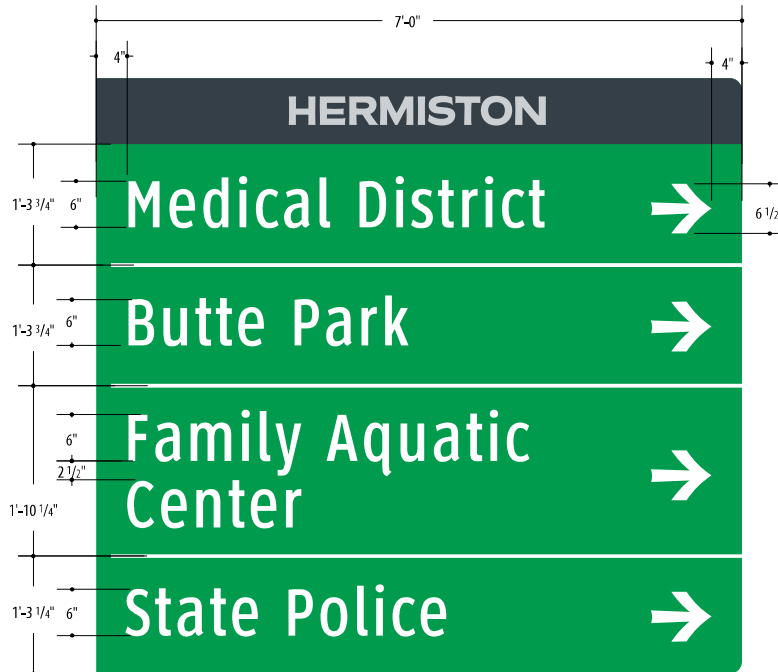
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REVISIONS	11/09/20	PROJECT NO.	
		SHEET TITLE	
			Graphic Layout
		SHEET NO.	
	3/4/20		
			E.9



#121



#125

SPECIFICATIONS

VDIR.4

**MESSAGES TO BE
CONFIRMED BY CLIENT**

NOTES:

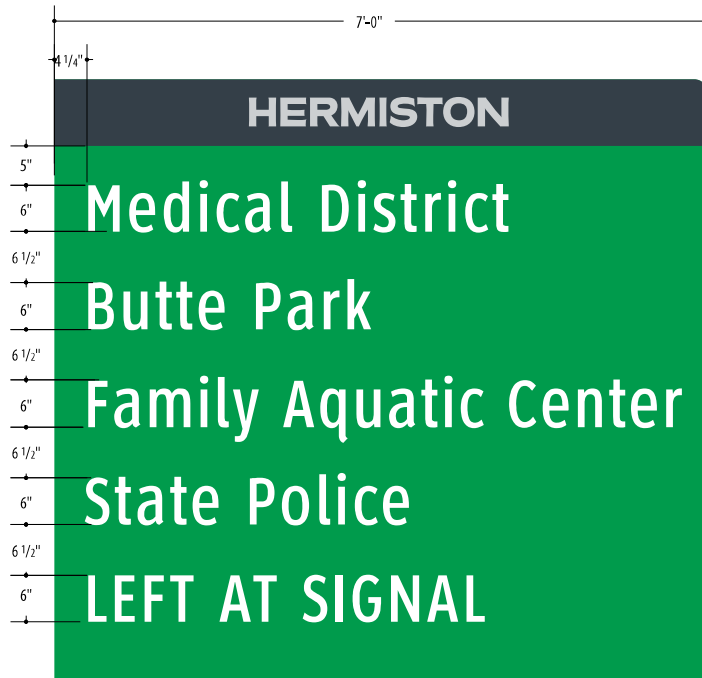
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ENVIRONMENTS & EXPERIENCES

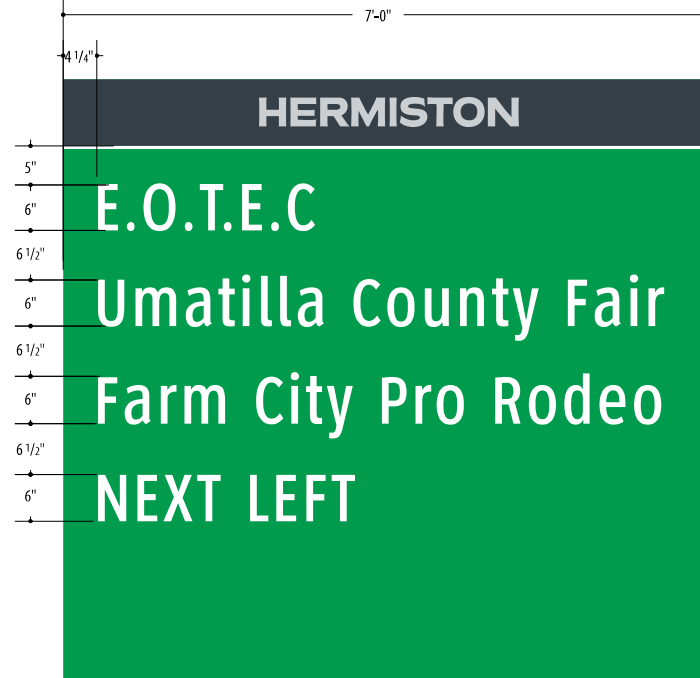
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REVISIONS	11/09/20	SHEET NO.	E.10
	3/4/20		



#127



#135

SPECIFICATIONS

VDIR.5

MESSAGES TO BE
CONFIRMED BY CLIENT

NOTES:

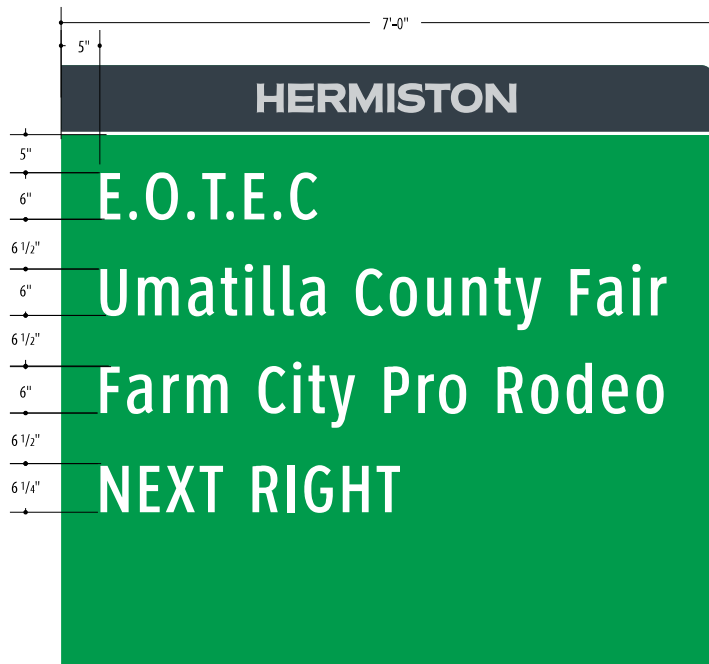
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ENVIRONMENTS & EXPERIENCES

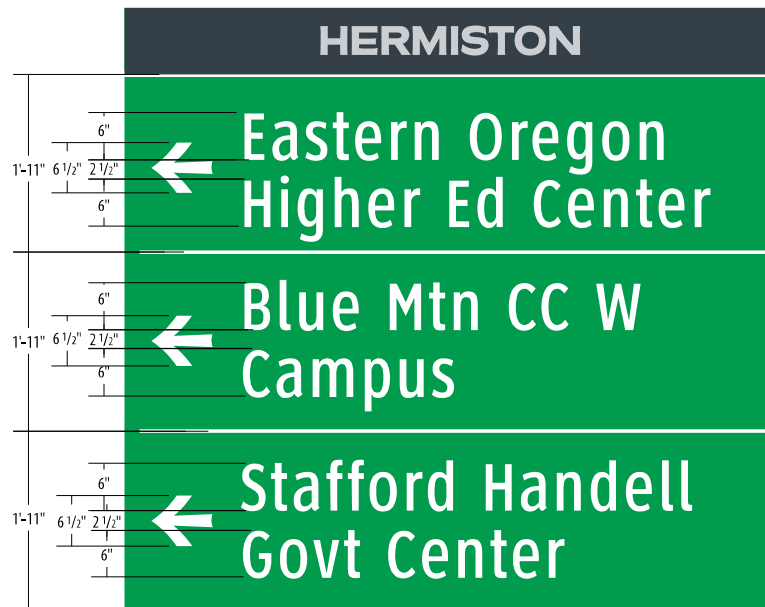
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REVISIONS		PROJECT NO.	
		SHEET TITLE	
			Graphic Layout
		SHEET NO.	
			E.11



#136



#139

SPECIFICATIONS

VDIR.6

**MESSAGES TO BE
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NOTES:

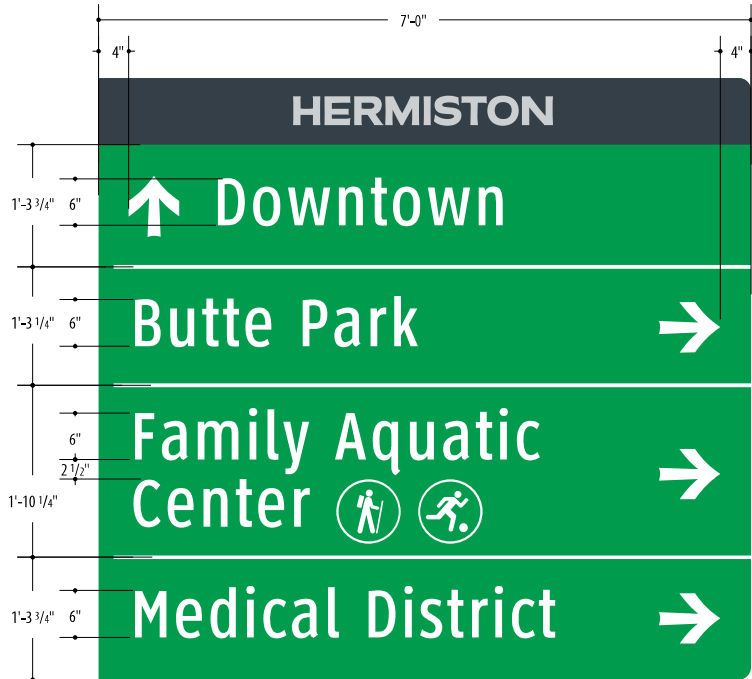
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ENVIRONMENTS & EXPERIENCES

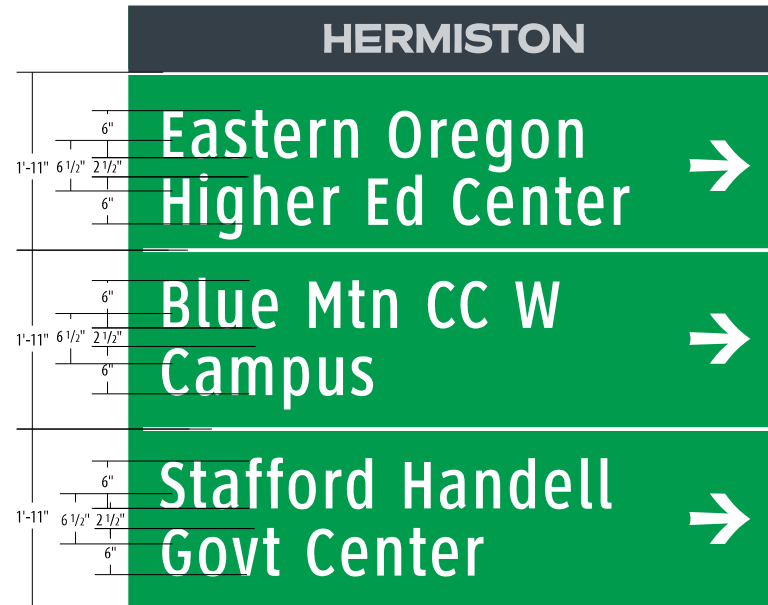
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REVISIONS	11/09/20	SHEET NO.	E.12
	3/4/20		



#150



#140

SPECIFICATIONS

VDIR.6

**MESSAGES TO BE
CONFIRMED BY CLIENT**

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REVISIONS	11/09/20	SHEET NO.	E.13
	3/4/20		



#153



#154



**#157
Side A**



**#157
Side B**

SPECIFICATIONS

VDIR.6

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REVISIONS 11/09/20	PROJECT NO.
	SHEET TITLE Graphic Layout
	SHEET NO.
	E.14



#507



#508



#512



#513



#514

SPECIFICATIONS

PARK.1

**MESSAGES TO BE
CONFIRMED BY CLIENT**

NOTES:

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	3/4/20		



#506
(Side A)



#506
(Side B)



#500



#502



#503



#510

SPECIFICATIONS

PARK.2.1

**MESSAGES TO BE
CONFIRMED BY CLIENT**

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REVISIONS	11/09/20	SHEET NO.	E.16
	3/4/20		