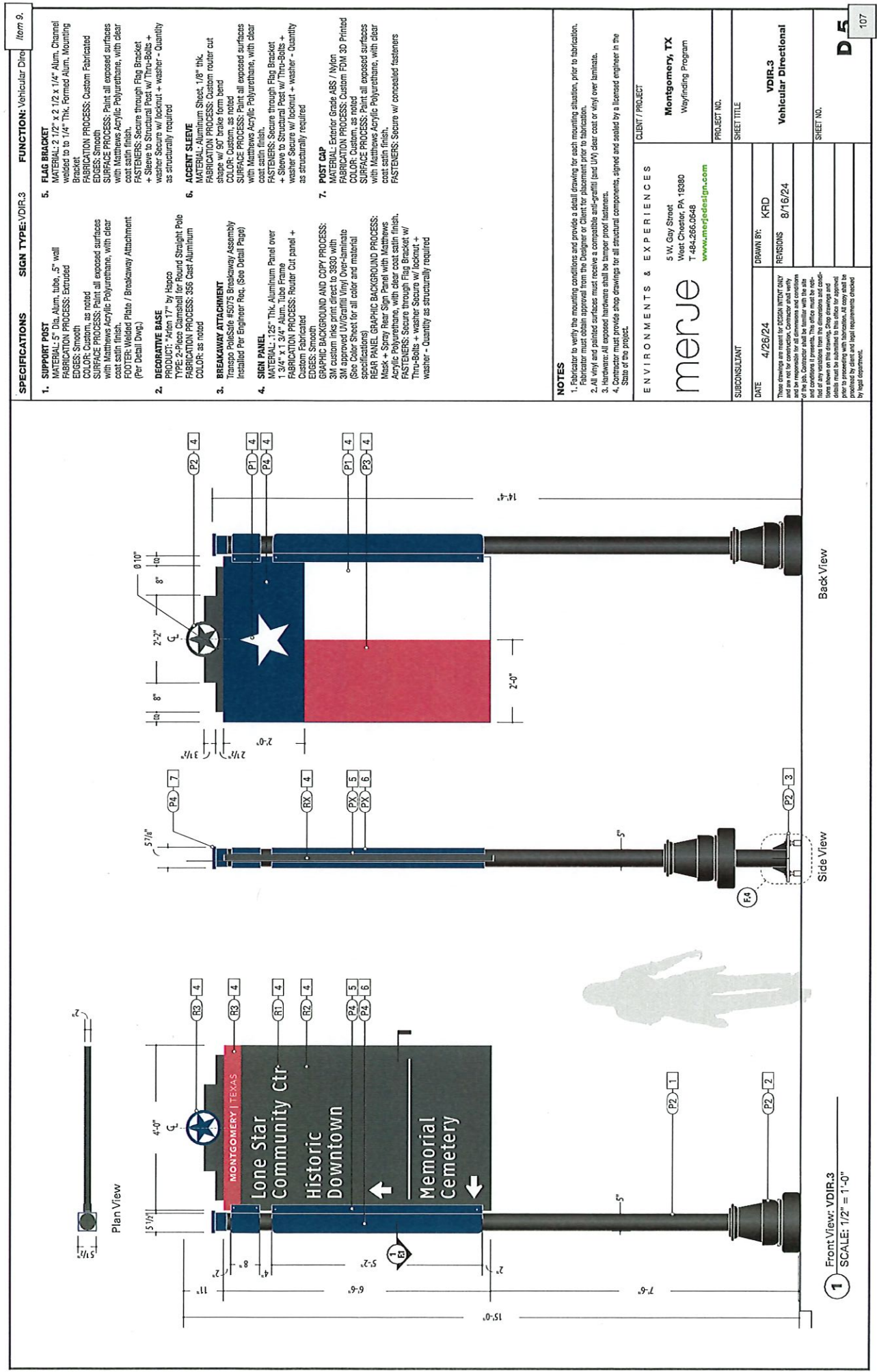




SPECIFICATIONS	SIGN TYPE: VDIR.3	FUNCTION: Vehicular Dir	Item 9.
1. SUPPORT POST MATERIAL: 5" Dia. Alum. Tube, .5" wall FABRICATION PROCESS: Extruded EDGES: Smooth FINISH: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FOOTER: Welded Plate / Breakaway Attachment (Per Detail Dwg.)	5. FLAG BRACKET MATERIAL: 2 1/2" x 2 1/2" x 1/4" Alum. Channel welded to 1/4" Thk. Formed Alum. Mounting Bracket FABRICATION PROCESS: Custom Fabricated EDGES: Smooth FINISH: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure through Flag Bracket washer Secure w/ locknut + washer - Quantity as structurally required		
2. DECORATIVE BASE PRODUCT: "4in 17" by Hanco TYPE: 2-Piece Chamshell for Round Straight Pole FABRICATION PROCESS: 305 Cast Aluminum COLOR: as noted	6. ACCENT SLEEVE MATERIAL: Aluminum Sheet, 1/8" thk. FABRICATION PROCESS: Custom router cut shape w/ 90° brake form bend COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure through Flag Bracket washer Secure w/ locknut + washer - Quantity as structurally required		
3. BREAKAWAY ATTACHMENT Transpo PoleSide #5075 Breakaway Assembly Installed Per Engineer Req. (See Detail Page)	7. POST CAP MATERIAL: Exterior Grade ABS / Nylon FABRICATION PROCESS: Custom FDM 3D Printed COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure w/ concealed fasteners		
4. SIGN PANEL MATERIAL: .25" Thk. Aluminum Panel over 1 3/4" x 1 3/4" Alum. Tube Frame FABRICATION PROCESS: Router Cut panel + Custom Fabricated EDGES: Smooth GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom ink print direct to 3930 with 3M approved UV/graffiti Vinyl Over-laminate (See Color Sheet for all color and material specifications) REAR PANEL GRAPHIC BACKGROUND PROCESS: Mask + Spray Rear Sign Panel with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure through Flag Bracket w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required			
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 5 W. Gay Street West Chester, PA 19380 T 484-266-0648 www.merjedesign.com			
CLIENT / PROJECT Montgomery, TX Wayfinding Program			
PROJECT NO. SHEET TITLE			
DATE 4/26/24 DRAWN BY: KR/D REVISIONS 8/16/24			
SUBCONSULTANT These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor and vendor are responsible for verifying all dimensions and details of the job. Contractor shall be familiar with the site and conditions of the project. The office must be notified of any changes or discrepancies. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All work shall be reviewed by the Designer and all right reserved. Checked by legal department.			
Front View: VDIR.3 SCALE: 1/2" = 1'-0"			
Back View			
Side View			
1 D 5 107			

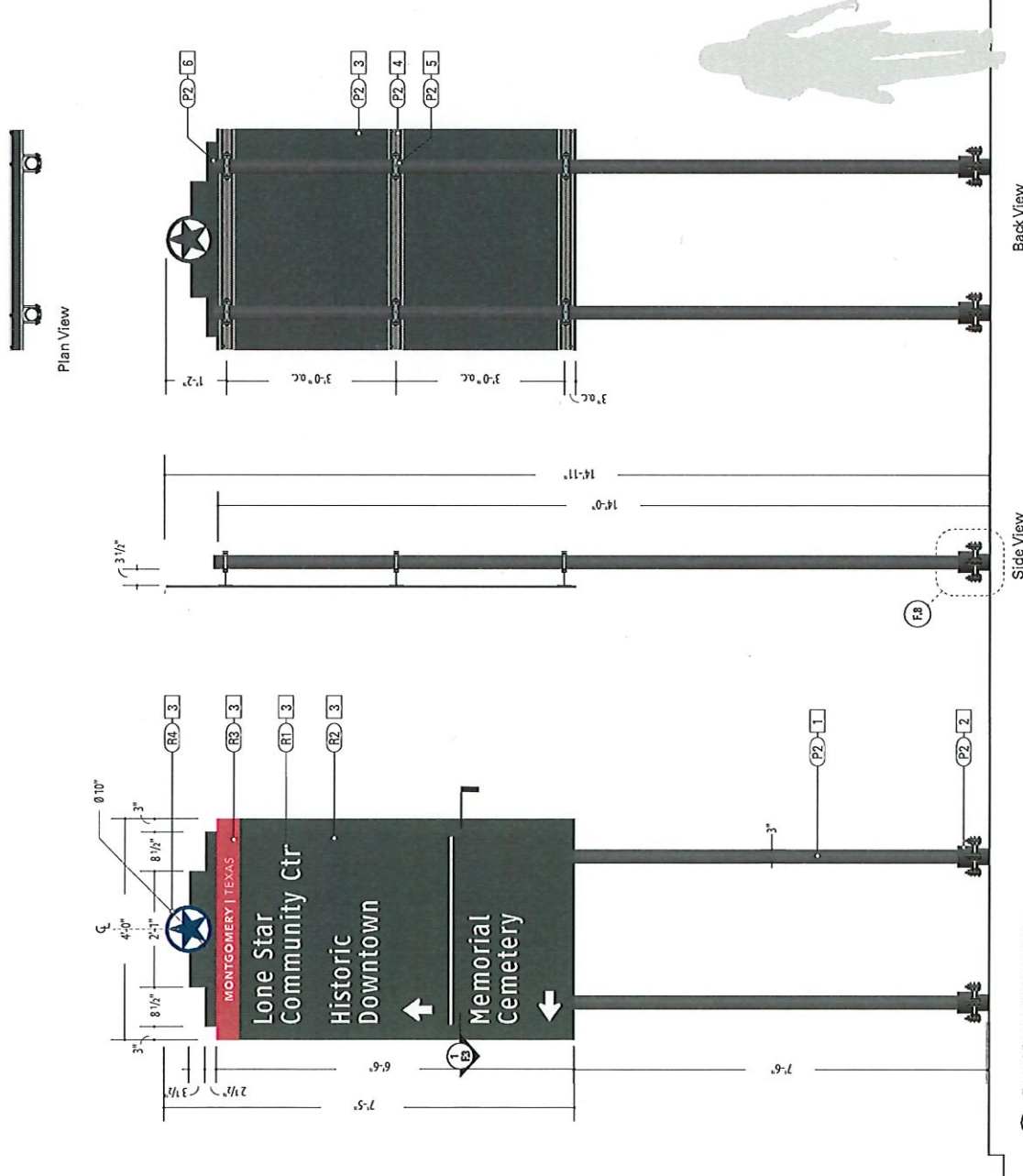
SPECIFICATIONS SIGN TYPE: VDIR.3.TXDOT FUNCTION: Vehicular Dirc

- SUPPORT POST**
MATERIAL: 2 7/8" Dia. A500 Grade C Sch-80
FABRICATION PROCESS: Extruded
EDGES: Smooth
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENERS: Secure to Universal Sign Clamp at Support Post w/ Square Head Bolt, Nut + Washer(s) (See Detail Page)
- SIGN CLAMP**
MATERIAL: TXDOT Universal Sign Clamp
FABRICATION PROCESS: Cast Steel
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENERS: Secure to TXDOT Windbeam at Support Post w/ Square Head Bolt, Nut + Washer(s) (See Detail Page)
- POST CAP**
MATERIAL: TXDOT Pressure-Cap for 2 7/8" FABRICATION PROCESS: Rolled Steel
COLOR: Custom, as noted
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENERS: Press-Seal to top of Support Post
- BREAKAWAY ATTACHMENT**
TXDOT Triangular Slipbase Breakaway Assembly Installed Per Engineer Rec. (See Detail Page)
- SIGN PANEL**
MATERIAL: 1/2" Thk. Aluminum Panel
FABRICATION PROCESS: Router Cut panel + Custom Fabricated
EDGES: Smooth
GRAPHIC BACKGROUND AND COPY PROCESS: 3M approved UV/Griffith Vinyl Over-laminate (See Color Sheet for all color and material specifications)
FASTENERS: Secured w/ S.S. mechanical fasteners (per Detail) to flange of TXDOT extruded aluminum Windbeam
- WINDBEAM**
MATERIAL: TXDOT Extruded Alum. Windbeam
- Cut to Length per Engineer Requirements.
FABRICATION PROCESS: Extruded
EDGES: Smooth
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENERS: Secure to Universal Sign Clamp at Support Post w/ Square Head Bolt, Nut + Washer(s) (See Detail Page)

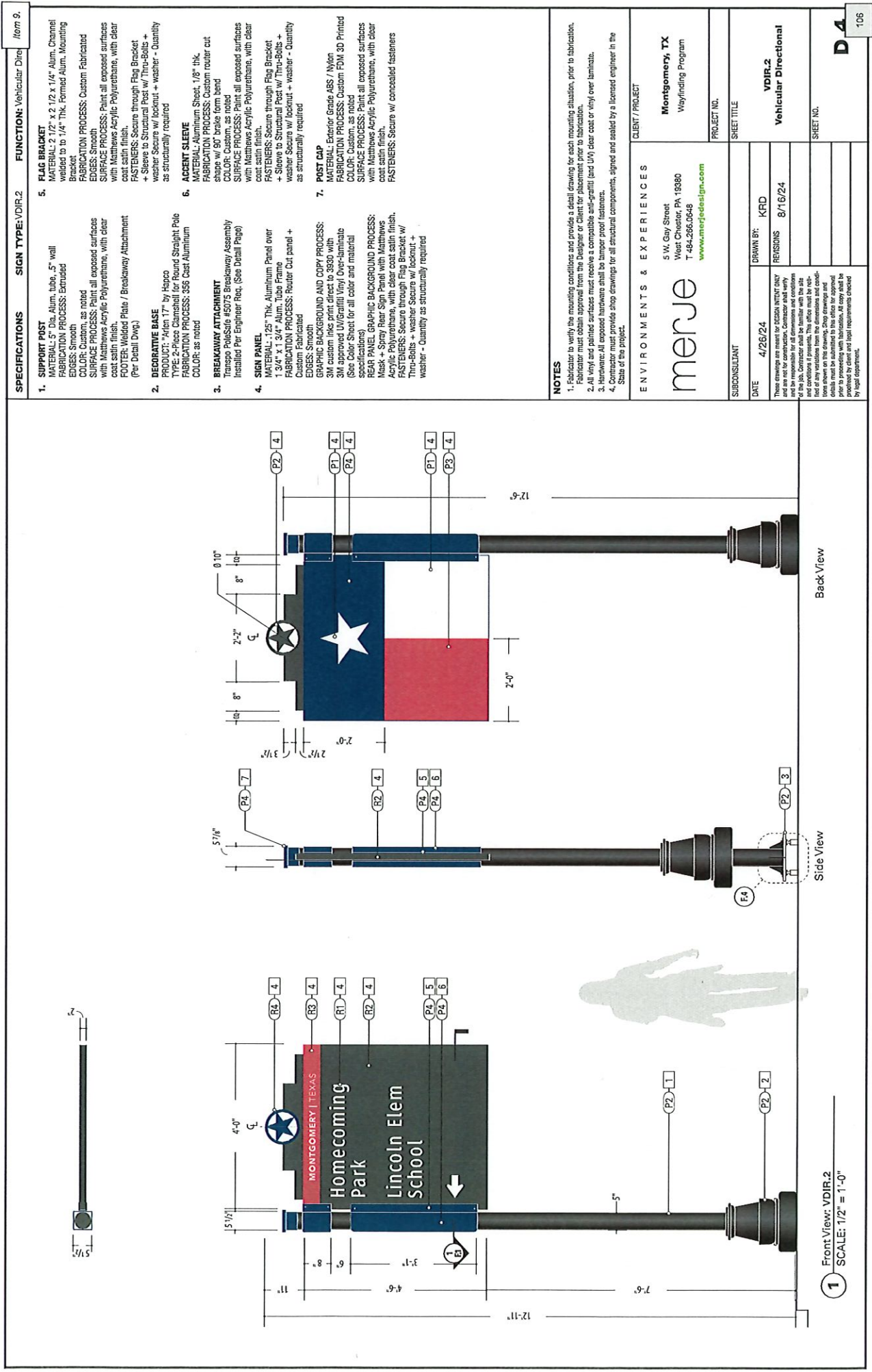
NOTES

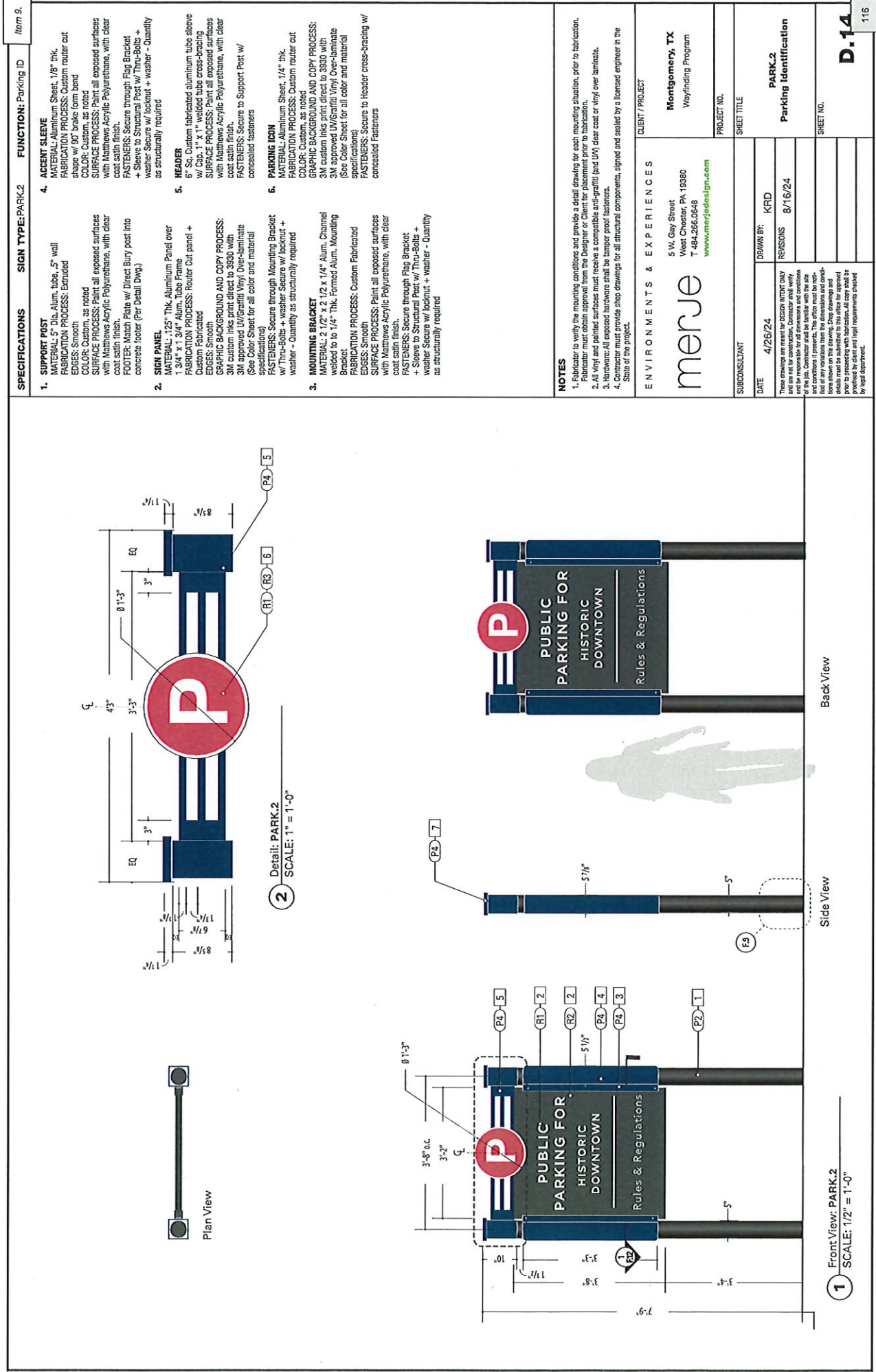
- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
- All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
- Hardware: All exposed hardware shall be tamper proof fasteners.
- 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 5 W. Gay Street West Chester, PA 19380 T 484.266.0548 www.merjedesign.com		Montgomery, TX Wayfinding Program	
SUBCONSULTANT		PROJECT NO.	
DATE 4/26/24		SHEET TITLE	
DRAWN BY: KR/D		VDIR.3 TXDOT	
REVISIONS 8/16/24		Vehicular Directional	
These drawings are issued for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and confirm all dimensions, materials, and details of the job. Contractor shall be familiar with the site and conditions in present. This office must be notified of any revisions or changes to the design prior to proceeding with fabrication. All copy shall be submitted to this office for approval prior to fabrication. Shop drawings shall be submitted to this office for approval prior to fabrication. All copy shall be submitted to this office for approval prior to fabrication. All copy shall be submitted to this office for approval prior to fabrication.		SHEET NO.	
		D 9	
		111	



1 Front View: VDIR.3 TXDOT
SCALE: 1/2" = 1'-0"





SPECIFICATIONS		SIGN TYPE: PARK.2	FUNCTION: PARKING ID	Item 9.
1. SUPPORT POST	MATERIAL: 3" Dia. Alum. Tube, 5" 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: Match Plate w/ Direct Bury post into concrete footer (Per Detail Dwg.)			
2. SIGN PANEL	MATERIAL: .125" Thk. Aluminum Panel over 1 3/4" x 1 3/4" Alum. Tube Frame FABRICATION PROCESS: Router Cut panel + Custom Fabricated EDGES: Smooth GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3850 with 3M approved UV/Griffith Vinyl Over-laminate (See Color Sheet for all color and material specifications) FASTENERS: Secure through Mounting Bracket w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required			
3. MOUNTING BRACKET	MATERIAL: 2 1/2" x 2 1/2" x 1/4" Alum. Channel welded to 1/4" Thk. Formed Alum. Mounting Bracket FABRICATION PROCESS: Custom Fabricated EDGES: Smooth SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure through Flag Bracket + Sleeve to Structural Post w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required			
4. ACCENT SLEEVE	MATERIAL: Aluminum Sheet, 1/8" thk. FABRICATION PROCESS: Custom router cut shape w/ 90° broke form bend COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure through Flag Bracket + Sleeve to Structural Post w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required			
5. HEADER	6" Sq. Custom fabricated aluminum tube sleeve w/ Cap, 1" x 1" welded tube cross-bracing SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure to Support Post w/ concealed fasteners			
6. PARKING ICON	MATERIAL: Aluminum Sheet, 1/4" thk. FABRICATION PROCESS: Custom router cut COLOR: Custom, as noted GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom inks print direct to 3850 with 3M approved UV/Griffith Vinyl Over-laminate (See Color Sheet for all color and material specifications) FASTENERS: Secure to Header cross-bracing w/ concealed fasteners			

NOTES

- 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.
- All vinyl and painted surfaces must receive a compatible anti-graffiti (and UV) clear coat or vinyl over laminate.
- Hardware: All exposed hardware shall be tamper proof fasteners.
- 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	
merve		Montgomery, TX Wayfinding Program	
5 W. Gay Street West Chester, PA 19380 T 484.266.0648 www.mervedesign.com		PROJECT NO.	
SUBCONSULTANT		SHEET TITLE	
DATE	4/26/24	DRAWN BY: KRD	
These drawings are meant for DESIGN INTENT ONLY and are not to be used for construction without the approval of the Designer or Client. The Designer or Client is responsible for all dimensions and conditions of the job. Contractor shall be familiar with the rules and conditions of the project. This office must be notified of any changes to the project. Shop drawings and details must be submitted to this office for approval prior to fabrication. All copy shall be prepared in accordance with the standards of the project and shall be signed and sealed by a licensed engineer in the State of the project.		REVISIONS 8/16/24	
		PARK.2 Parking Identification	
		SHEET NO.	
		D.14	
		116	

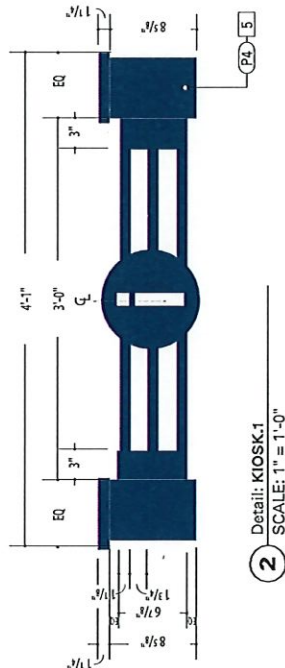
SPECIFICATIONS SIGN TYPE: KIOSK.1 FUNCTION: Information Kiosk

- 1. SUPPORT POST**
MATERIAL: 5" Dia. Alum. Tube, .5" wall
EDGES: Smooth
SURFACE PROCESS: Custom router cut shape w/ 90° brake form bend
FASTENERS: Custom, as noted
FOOTER: Direct Bury post into concrete footer (Per Detail Dwg.)
- 2. PANEL FRAME**
MATERIAL: .125" Thk. Aluminum Panel over 1 1/2" x 1 1/2" Alum. Tube Frame
FABRICATION PROCESS: Router Cut panel w/ Window-Cut + Custom Fabricated Central Frame
EDGES: Smooth
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish
FASTENERS: Secure through Flag Bracket w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required
- 3. MOUNTING BRACKET**
MATERIAL: 2 1/2" x 2 1/2" x 1/4" Alum. Channel welded to 1/4" Thk. Formed Alum. Mounting Bracket
EDGES: Smooth
SURFACE PROCESS: Custom Fabricated
FASTENERS: Secure through Flag Bracket w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required
- 4. ACCENT SLEEVE**
MATERIAL: Aluminum Sheet, 1/8" thk.
FABRICATION PROCESS: Custom router cut shape w/ 90° brake form bend
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish
FASTENERS: Secure through Flag Bracket + Sleeve to Structural Post w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required
- 5. HEADER**
6" Sq. Custom fabricated aluminum tube above w/ Cap, 1" x 1" welded tube cross-bracing and stencil-cut Information Icon.
SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish.
FASTENERS: Secure to Support Post w/ concealed fasteners
- 6. MASONRY BASE**
SURFACING: Austin Limestone Sawtooth Stone Surface
BASE: CMU block with reinforced concrete footer below grade
- 7. CAPSTONE**
MATERIAL: 2-Piece Empire Cast Concrete Cap Color: Baja C-015 / Finish: Smooth
- 8. SIGN PANEL**
MATERIAL: .125" Thk. PVC Insert
FABRICATION PROCESS: Router Cut
EDGES: Smooth
SURFACE PROCESS: Custom Background AND COPY PROCESS: Custom UV print direct to substrate
FASTENERS: Top-Load Insert to Panel Frame

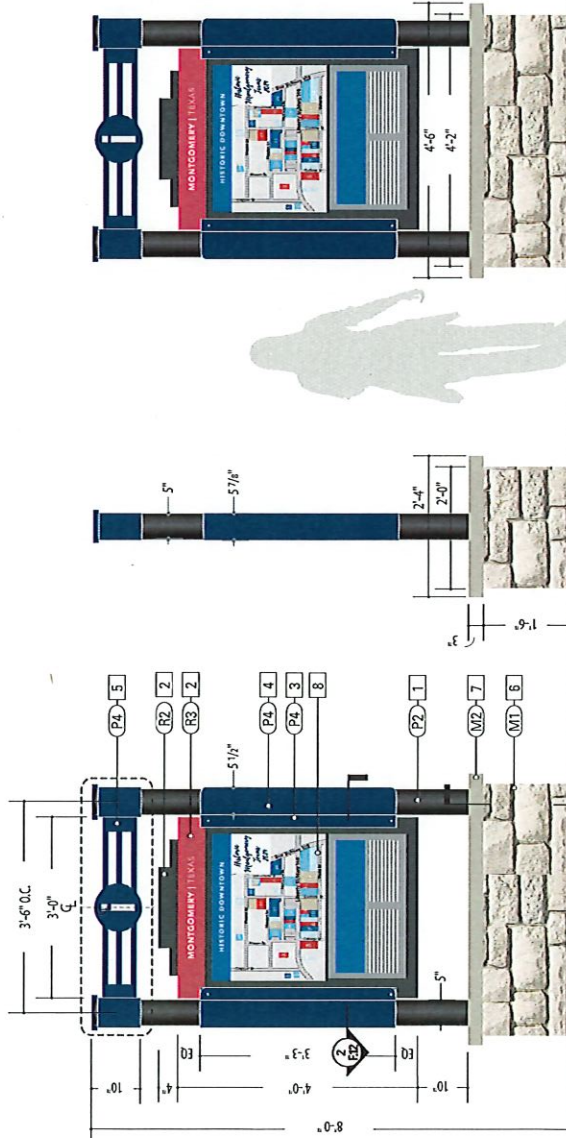
NOTES

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.

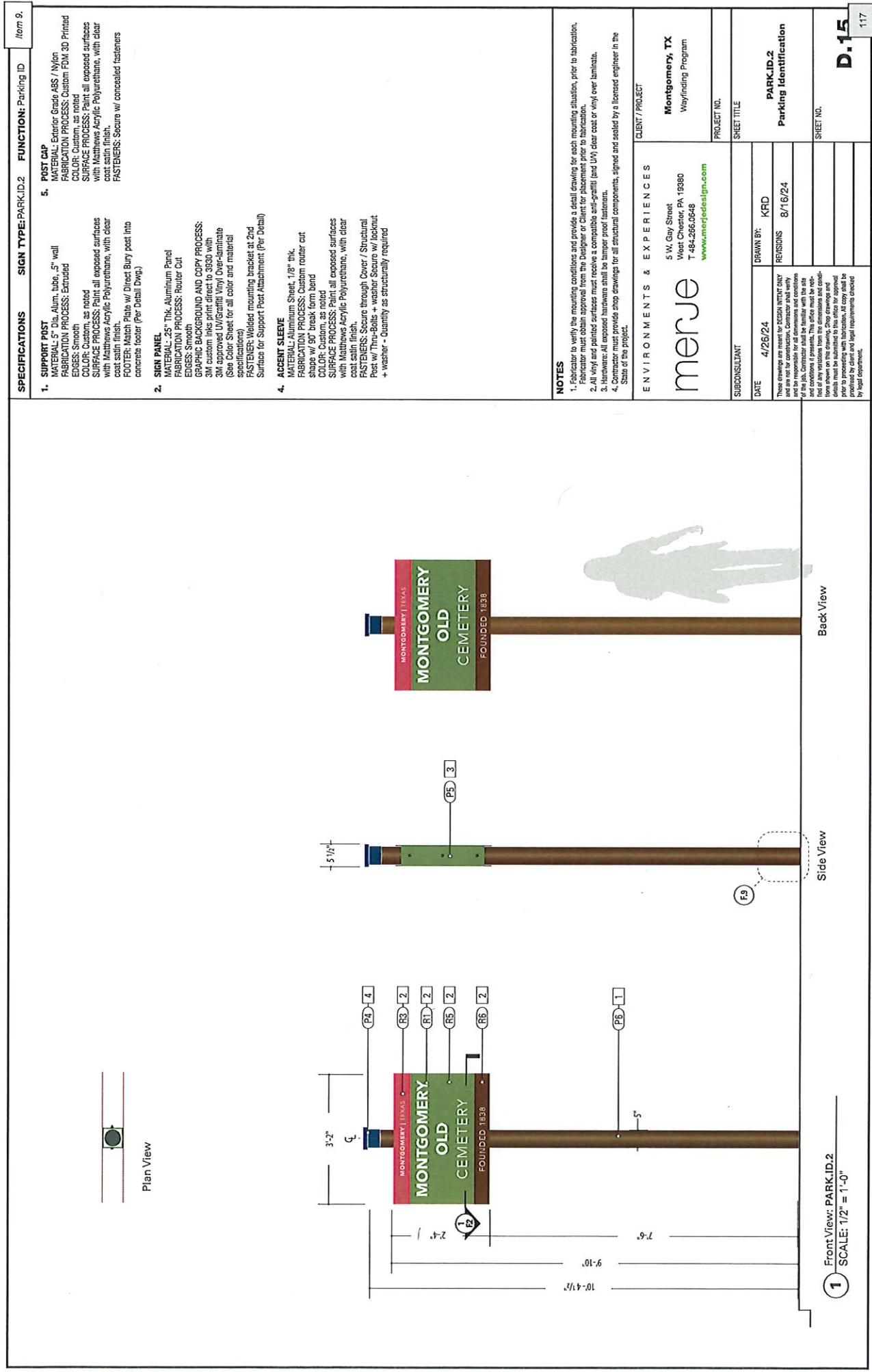
ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje 5 W. Gay Street West Chester, PA 19380 T 484-266-0648 www.merjedesign.com		Montgomery, TX Wayfinding Program	
SUBCONSULTANT		PROJECT NO.	
DATE 4/26/24		SHEET TITLE	
DRAWN BY: KR D		KIOSK.1	
REVISIONS 8/16/24		Informational Kiosk	
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor and verify all dimensions and details with the Designer or Client of the job. Contractor shall be familiar with the site and conditions of the project. This office must be notified of any changes to the design. All drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be provided to the Designer or Client for their records and by legal document.		SHEET NO.	
		D.16	
		118	



2 Detail: KIOSK.1
SCALE: 1" = 1'-0"



1 Front View: KIOSK.1
SCALE: 1/2" = 1'-0"



SPECIFICATIONS		SIGN TYPE: PARK ID.2	FUNCTION: Parking ID	Item 9.
1.	SUPPORT POST MATERIAL: 5" Dia. Alum. tube, .5" 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: Match Plate w/ Direct Bury post into concrete footer (Per Detail Dwg.)	POST CAP MATERIAL: Exterior Grade ABS / Nylon FABRICATION PROCESS: Custom FDM 3D Printed COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure w/ concealed fasteners		
2.	SIGN PANEL MATERIAL: .25" Thk. Aluminum Panel FABRICATION PROCESS: Router Cut EDGES: Smooth GRAPHIC BACKGROUND AND COPY PROCESS: 3M custom ink print direct to 3930 with 3M approved UV(Graffiti Vinyl Over-laminate (See Color Sheet for all color and material specifications) FASTENER: Welded mounting bracket at 2nd Surface for Support Post Attachment (Per Detail)			
4.	ACCENT SLEEVE MATERIAL: Aluminum Sheet, 1/8" thick FABRICATION PROCESS: Custom router cut shape w/ 90° break form bend COLOR: Custom, as noted SURFACE PROCESS: Paint all exposed surfaces with Matthews Acrylic Polyurethane, with clear coat satin finish. FASTENERS: Secure through Cover / Structural Post w/ Thru-Bolts + washer Secure w/ locknut + washer - Quantity as structurally required	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		5 W. Gay Street West Chester, PA 19380 T 484.266.0648 www.merjedesign.com		Montgomery, TX Wayfinding Program
SUBCONSULTANT		PROJECT NO.		
DATE		SHEET TITLE		
4/26/24		DRAWN BY: KRD		
REVISIONS		8/16/24		
These drawings are issued 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 of the project. This office must be notified of any variations from the dimensions and conditions of the project. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be prepared, checked, and signed by the Designer or by a registered professional engineer or architect.		PARK ID.2 Parking Identification		
		SHEET NO.		D.15
				117

SIGN MESSAGE SCHEDULE

MERJE | ENVIRONMENTS AND EXPERIENCES
 5 W. Gay Street
 East Chester, PA 19380
 484.266.0648
 www.merjedesign.com

Client: Montgomery TX

Submittal: FINAL - V1

Project: **Wayfinding & Signage**

Date: **August 16, 2024**

Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	118	VDIR.3	1	City ROW	SL.03	HEADER Montgomery Texas LEGEND ^ Homecoming Park ^ W. Montgomery County Park < Lone Star Community Ctr.	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude						
Grass	-95.699238						
Removal No:	Latitude						
	30.399576						
1	119	VDIR.3	1	City ROW	SL.08	HEADER Montgomery Texas LEGEND > Fernland Historical Park > Charles B. Stewart Library (Library Pictogram) > Memory Park	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude						
Grass	-95.696568						
Removal No:	Latitude						
	30.391520						
1	120	VDIR.3	1	City ROW	SL.08	HEADER Montgomery Texas LEGEND < Fernland Historical Park < Charles B. Stewart Library (Library Pictogram) < Memory Park	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude						
Grass	-95.696989						
Removal No:	Latitude						
	30.391976						
1	121	VDIR.3	1	City ROW	SL.08	HEADER Montgomery Texas LEGEND ^ Fernland Historical Park < Charles B. Stewart Library (Library Pictogram) < Memory Park	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude						
Grass	-95.691792						
Removal No:	Latitude						
	30.391817						
1	122	VDIR.3	1	City ROW	SL.08	HEADER Montgomery Texas LEGEND ^ Historic Downtown < Charles B. Stewart Library ((Library Pictogram) < Memory Park	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude						
TBD	-95.691095						
Removal No:	Latitude						
0	30.391913						

SIGN MESSAGE SCHEDULE

MERJE I ENVIRONMENTS AND EXPERIENCES
 5 W. Gay Street
 East Chester, PA 19380
 484.266.0648
 www.merjedesign.com

Client: Montgomery TX

Submittal: FINAL - V1

Project: **Wayfinding & Signage**

Date: **August 16, 2024**

Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	123	RES.1	1	City ROW	SL.08	HEADER Montgomery Texas	Client to review and confirm graphic layout prior to fabrication.
		Mounting Grass				LEGEND < Fernland Historical Park	
		Removal No: 0				Longitude -95.690610 Latitude 30.391824	
1	124	RES.1	1	City ROW	SL.08	HEADER Montgomery Texas	Client to review and confirm graphic layout prior to fabrication.
		Mounting Grass				LEGEND > Fernland Historical Park	
		Removal No:				Longitude -95.690037 Latitude 30.391915	
1	125	VDIR.3.TXDOT	1	TXDOT	SL.08	HEADER Montgomery Texas	Replace Existing Texas Forest Trail Sign.
		Mounting Grass				LEGEND > Historic Downtown > Sam Houston National Forest > Texas Forest Trail	Client to confirm TXDOT right-of-way prior to installation.
		Removal No: 1					Client to review and confirm graphic layout prior to fabrication.
1	126	VDIR.3.TXDOT	1	TXDOT	SL.08	HEADER Montgomery Texas	Replace Existing Texas Forest Trail Sign
		Mounting Grass				LEGEND < Historic Downtown < Sam Houston National Forest < Texas Forest Trail	Client to confirm TXDOT right-of-way prior to installation.
		Removal No: 0					Client to review and confirm graphic layout prior to fabrication.
1	127	VDIR.3	1	City ROW	SL.08	HEADER Montgomery Texas	Client to review and confirm graphic layout prior to fabrication.
		Mounting Grass				LEGEND ^ Historic Downtown ^ Sam Houston National Forest < City Hall (i)	
		Removal No: 0				Longitude -95.696516 Latitude 30.387947	

SIGN MESSAGE SCHEDULE

MERJE | ENVIRONMENTS AND EXPERIENCES
 5 W. Gay Street
 West Chester, PA 19380
 84.266.0648
 www.merjedesign.com

Client: Montgomery TX

Submittal: FINAL - V1

Project: Wayfinding & Signage

Date: August 16, 2024

Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	128	VDIR.3	1	City ROW	SL.08	HEADER Montgomery Texas	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude					LEGEND	
Grass	-95.696639					< Lake Conroe (Kayaking Pictogram)(Fishing Pictogram)	
Removal No:	Latitude					> City Hall (i)	
0	30.38895					> Montgomery High School	
1	129	VDIR.6.TXDOT	1	TXDOT ROW	SL.07	HEADER Montgomery Texas	Client to confirm TXDOT right-of-way prior to installation.
Mounting	Longitude					LEGEND	Client to review and confirm graphic layout prior to fabrication.
Grass	-95.702118					< City Hall (i)	
Removal No:	Latitude					< Old Cemetery	
0	30.388442					> Cedar Brake Park (Swing Pictogram)(Volleyball Pictogram)	
130	VDIR.6.TXDOT	1	TXDOT ROW	SL.07	HEADER Montgomery Texas	Client to confirm TXDOT right-of-way prior to installation.	
Mounting	Longitude					LEGEND	Client to review and confirm graphic layout prior to fabrication.
Grass	-95.703797					< Cedar Brake Park (Parking) (Picto)	
Removal No:	Latitude					> City Hall (i)	
	30.388217					> Old Cemetery	
1	131	VDIR.1	1	City ROW	SL.03	HEADER Montgomery Texas	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude					LEGEND	
Grass	-95.703739					> Lone Star Community Ctr.	
Removal No:	Latitude						
1	30.400072						
1	132	VDIR.1	1	City ROW	SL.03	HEADER Montgomery Texas	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude					LEGEND	
Grass	-95.706518					< Lone Star Community Ctr.	
Removal No:	Latitude						
1	30.400433						

SIGN MESSAGE SCHEDULE

MERJE | ENVIRONMENTS AND EXPERIENCES
 5 W. Gay Street
 West Chester, PA 19380
 314.266.0648
 www.merjedesign.com

Client: Montgomery TX
 Project: **Wayfinding & Signage**

Submittal: FINAL - V1
 Date: **August 16, 2024**

Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	139	VDIR.3	1	City ROW	SL.08	HEADER Montgomery Texas LEGEND < Historic Downtown < Community Building < Nathaniel Hart Davis Museum	Client to review and confirm graphic layout prior to fabrication.
Mounting		Longitude					
Grass		-95.696324					
Removal No:		Latitude					
		30.391869					
1	140	VDIR.5.TXDOT	1	TXDOT ROW	SL.09	HEADER Montgomery Texas LEGEND < Montgomery Jr High School < Stewart Creek Elem School	Client to confirm TXDOT right-of-way prior to installation.
Mounting		Longitude					Client to review and confirm graphic layout prior to fabrication.
Grass		-95.671510					
Removal No:		Latitude					
0		30.386256					
1	141	VDIR.5.TXDOT	1	TXDOT ROW	SL.09	HEADER Montgomery Texas LEGEND > Montgomery Jr High School > Stewart Creek Elem School	Locate at Existing Green TXDOT City Limits Sign.
Mounting		Longitude					Client to confirm TXDOT right-of-way prior to installation.
Grass		-95.670062					
Removal No:		Latitude					Client to review and confirm graphic layout prior to fabrication.
		30.386272					
1	142	VDIR.5.TXDOT	1	TXDOT ROW	SL.06	HEADER Montgomery Texas LEGEND ^ Montgomery H.S. > Athletic Complex	Client to review and confirm graphic layout prior to fabrication.
Mounting		Longitude					
Grass		-95.719524					
Removal No:		Latitude					
		30.389092					
1	143	RES.1	1	City ROW	SL.03	HEADER Montgomery Texas LEGEND > Homecoming Park	Client to review and confirm graphic layout prior to fabrication.
Mounting		Longitude					
TBD		-95.699674					
Removal No:		Latitude					
0		30.402375					

SIGN MESSAGE SCHEDULE

MERJE | ENVIRONMENTS AND EXPERIENCES
 5 W. Gay Street
 West Chester, PA 19380
 314.266.0648
 www.merjedesign.com

Client: Montgomery TX
 Project: **Wayfinding & Signage**

Submittal: FINAL - V1
 Date: **August 16, 2024**

Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	144	VDIR.2.TXDOT	1	TXDOT	SL.08	HEADER Montgomery Texas	Replace existing sign.
Mounting		Longitude				LEGEND	Client to review and confirm graphic layout prior to fabrication.
Grass		-95.694809				> Antiques	
						> Gifts	
Removal No:		Latitude				> Bed & Breakfast	
1		30.389212					
1	500	PARK.2	1	Downtown	SL.08	SIDE (A)	Client to review and confirm graphic layout prior to fabrication.
Mounting		Longitude				HEADER	
Grass		-95.696537				(P)	Client to provide parking rules and regulations.
Removal No:		Latitude				LEGEND	
1		30.390933				Public Parking for Historic Downtown	
						SIDE (B)	
						HEADER	
						(P)	
						LEGEND	
						Public Parking for Historic Downtown	

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Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	501	PARK.2	1	Downtown	SL.08	SIDE (A) HEADER (P) LEGEND Public Parking for Historic Downtown	Client to review and confirm graphic layout prior to fabrication. Client to provide parking rules and regulations.
Mounting	Longitude						
TBD	-95.696203						
Removal No:	Latitude						
0	30.390832						
						SIDE (B) HEADER (P) LEGEND Public Parking for Historic Downtown	
1	502	PARK.2	1	Downtown	SL.08	SIDE (A) HEADER (P) LEGEND Public Parking for Historic Downtown	Client to review and confirm graphic layout prior to fabrication. Client to provide rules and regulations prior to fabrication. Client to provide parking rules and regulations.
Mounting	Longitude						
TBD	-95.696044						
Removal No:	Latitude						
0	30.391122						
						SIDE (B) HEADER (P) LEGEND Public Parking for Historic Downtown	

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SIGN MESSAGE SCHEDULE

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Client: Montgomery TX

Submittal: FINAL - V1

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Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	700	KIOSK.1	1	Downtown	SL.08	SIDE (A) HEADER Historic Downtown LEGEND (Local Downtown Map) SIDE (B) HEADER Historic Downtown LEGEND (Events Shopping)	Alternate Retrofit existing Kiosk.
Mounting	Longitude						
TBD	-95.696042						
Removal No:	Latitude						
0	30.389890						
1	701	KIOSK.1	1	Downtown	SL.08	SIDE (A) HEADER Historic Downtown LEGEND (Local Downtown Map) SIDE (B) HEADER Historic Downtown LEGEND (Events Shopping)	New - Coordinate with Streetscape Plan
Mounting	Longitude						
TBD	-95.696201						
Removal No:	Latitude						
0	30.390757						

SIGN MESSAGE SCHEDULE

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 360.266.0648
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Client: Montgomery TX

Project: Wayfinding & Signage

Submittal: FINAL - V1

Date: August 16, 2024

Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
2	702	KIOSK.2	1	Downtown	SL.08	SIDE (A)	Move Gazebo - Coordinate with Streetscape. Alternate - NEW Large 4 Sided Kiosk.
Mounting	Longitude					HEADER	
TBD	-95.696350					Historic Downtown	
Removal No:	Latitude					LEGEND	
0	30.389053					(Local Downtown Map)	
						SIDE (B)	
						HEADER	
						Historic Downtown	
						LEGEND	
						(Events Shopping)	
						SIDE (C)	
						HEADER	
						Historic Downtown	
						LEGEND	
						(Local Downtown Map)	
						SIDE (D)	
						HEADER	
						Historic Downtown	
						LEGEND	
						(Events Shopping)	

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Phase:	Location No:	Sign Type:	Qty:	City / Area:	Sheet No:	Message:	Comments:
1	902	PARK_ID.1	1	City	SL.07	SIDE (A) HEADER Montgomery Texas LEGEND Cedar Brake Park 21358 Eva Street (Playground Pictogram, Restroom Pictogram, Walking Path Pictogram, and Volley Ball Pictogram) SIDE (B) HEADER Montgomery Texas LEGEND Cedar Brake Park 21358 Eva Street (Playground Pictogram, Restroom Pictogram, Walking Path Pictogram, and Volley Ball Pictogram)	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude						
TBD	-95.702626						
Removal No:	Latitude						
0	30.388520						
1	903	PARK_ID.2	1	City	SL.08	SIDE (A) HEADER Montgomery Texas LEGEND Montgomery Old Cemetery Founded 1838 SIDE (B) HEADER Montgomery Texas LEGEND Montgomery Old Cemetery Founded 1838	Client to review and confirm graphic layout prior to fabrication.
Mounting	Longitude						
TBD	-95.697355						
Removal No:	Latitude						
0	30.388568						