



## PARKING AND TRAFFIC SIGN PROGRAM

## DESIGN GUIDELINES

Creation Date **v.1** 11.24.2025

**IMPORTANT NOTICE**  
The design standards illustrated in this document are intended to establish design consistency throughout the UH campus in the fabrication of street & parking lot regulatory signage. The standards are not intended as a substitute for traffic control engineering or final engineering requirements in the fabrication and installation as determined by a licensed professional.

GENERAL INFORMATION		
Sheet #	Type	Description
00.1	-	Project Graphics - Type / Symbols
00.2	-	Project Graphics - Colors / Materials
00.3	-	General Notes - Fabrication and Installation
00.4	-	Sign Family (Parking and Transportation)
00.5	-	Sign Family (Parking and Transportation) continued
TRAFFIC AND PARKING SIGNAGE		
Sheet #	Type	Description
01	<b>T</b>	Traffic Control Regulatory Post and Panel
02	<b>T</b>	Regulatory Signs
03	<b>T</b>	Regulatory Signs
04	<b>T1</b>	Camus Street Sign Post and Panel
05	<b>J8/J9/ J10</b>	Permitless Carry / Reserved Parking Post and Panel
06	<b>J4</b>	Warning Regulatory / Post and Panel
07	<b>T1</b>	Campus Street Names Location Plan
08	<b>T1</b>	Street Signs Post and Panel 36"
09	<b>T1</b>	Street Signs Post and Panel 52"
10	<b>T1</b>	Street Signs Post and Panel 52"
11	<b>T2</b>	Overhead Armature Street Signs Location Plan
12	<b>T2</b>	Overhead Armature Street Signs (collection)
13	<b>T2</b>	Overhead Armature Street Signs 72"
14	<b>T2</b>	Overhead Armature Street Signs 96"
15	<b>T2</b>	Overhead Armature Street Signs 96"
16	<b>T2</b>	Overhead Armature Street Signs 96"
17	<b>T2</b>	Overhead Armature Street Signs 120"
18	<b>T2</b>	Overhead Armature Street Signs 120"
19	<b>T2</b>	Overhead Armature Street Signs 120"
20	<b>F</b>	Parking Lot Identification
21	<b>F1/F2 F3/F4</b>	Parking Lot Identification
22	<b>O/O1</b>	Parking Lot Zone Indicator / Video Monitor Panel
23	<b>P</b>	Parking Lot Pavement Marking
24	<b>T</b>	ADA Parking Pavement Marking / HC Post and Panel
25	<b>J5</b>	Regulatory Signs / Towing Enforced
26	<b>J6 / J7</b>	Regulatory Signs / Visitor Parking
27	-	Foundation/Footing Details
28	-	Existing Signage
29	-	Existing Campus Signs
30	-	Existing Campus Signs

PROJECT GRAPHICS

PROJECT SYMBOLS



Interlocking Logo

Electronic logo files provided by Owner.  
Request vector file through UH Branding at  
[www.uh.edu/marcom/requests/logo/](http://www.uh.edu/marcom/requests/logo/)



UNIVERSITY OF HOUSTON

Campus Identification:  
Helvetica Neue Light



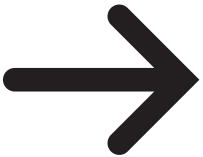
Visitor



Patient



Information



A Tobacco-Free  
Campus



Smoking is Prohibited  
Including E-Cigarettes



PROJECT TYPE STYLES

Interstate Regular

abcdefghijklmnopqrstuvwxy  
z  
ABCDEFGHIJKLMN  
OPQRSTUVWXYZ  
1234567890

Interstate Bold

**abcdefghijklmnopqr  
stuvwxyz  
ABCDEFGHIJKLMN  
OPQRSTUVWXYZ  
1234567890**

Helvetica Neue Bold/Medium/Regular/Light

**abcdefghijklmnopqr  
stuvwxyz  
ABCDEFGHIJKLMN  
OPQRSTUVWXYZ  
1234567890**

Frutiger 65 Bold/55 Roman

**abcdefghijklmnopqr  
stuvwxyz  
ABCDEFGHIJKLMN  
OPQRSTUVWXYZ  
1234567890**

Highway Gothic Regular

**abcdefghijklmnopqr  
stuvwxyz  
ABCDEFGHIJKLMN  
OPQRSTUVWXYZ  
1234567890**



PROJECT GRAPHICS

PROJECT SYMBOLS
















M1	Porcelain Enamel	M4	iZone HPL Panel
M2	Aluminum	M5	Digital Printed Vinyl
M3	Concrete		

PROJECT COLORS

DISTRICT COLORS

P1	Athletics
P6	Health
P7	Technology Bridge
P8	Arts
P9	Professional
P10	Cullen North
P11	Residential
P12	Central

PAINT COLORS


P1		Paint red	MP 12602 satin <i>gloss if Porcelain</i>	P8		Paint teal	PMS 7717 satin
P2		Paint D grey	MP 10124 satin <i>gloss if Porcelain</i>	P9		Paint L blue	PMS 660 satin
P3		Paint L grey	MP 03340 satin	P10		Paint tan	PMS 7503 satin
P4		Paint black	MP 33764 satin	P11		Paint purple	PMS 259 satin
P5		Paint white	MP 32071 satin	P12		Paint yellow	PMS 7406 satin
P6		Paint magenta	PMS 220 satin	P13		Paint HC blue	PMS 2925 satin
P7		Paint green	PMS 7496 satin	P14		Paint MP18214 Patina Metallic Grey	
				P15		Paint RAL 8022 Black Brown Semi Matte	

All specified paint colors are from the Matthews Paint System (MP) or the Pantone Matching Color System (PMS) unless indicated otherwise. Paint selections are the basis of design for UH exterior signage standards. A fabricator may substitute a matching color from another manufacturer’s paint system only with Facilities Planning approval.

VINYL COLORS

V1	Vinyl, White	Avery 900 Supercast Opaque High Tac Adhesive <b>(no substitutes)</b>
V2	Vinyl, Black	3M 220 Matte Black
V3	Vinyl, Blue HC	3M 220 Olympic Blue
V4	Vinyl, Yellow	Oracal 851 Premium Cast 019 Signal Yellow
V5	Vinyl, Everglade	Avery 900 Supercast Opaque Spectra Everglade
V6	Vinyl, Periwinkle	3M 220 Periwinkle
V7	Vinyl, Tan	3M 220 Tan
V8	Vinyl, Plum	Oracal 851 Premium Cast 415 Summer Plum
V9	Vinyl, Raspberry	3M 220 Raspberry
V10	Vinyl, Olive Green	Avery 900 Supercast Opaque Olive Green
V11	Vinyl, Geranium	3M 220 Geranium

PROJECT COLORS

University of Houston Katy Campus	P1		Paint MP 12602 satin	V12	Vinyl, Oracal 851 Premium Cast 730 Simple Grey
University of Houston Sugar Land Campus	P2		Paint MP 10124 satin		
University of Houston Coastal Center	P3		Paint MP 03340 satin		

ISSUE	DATE
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-	



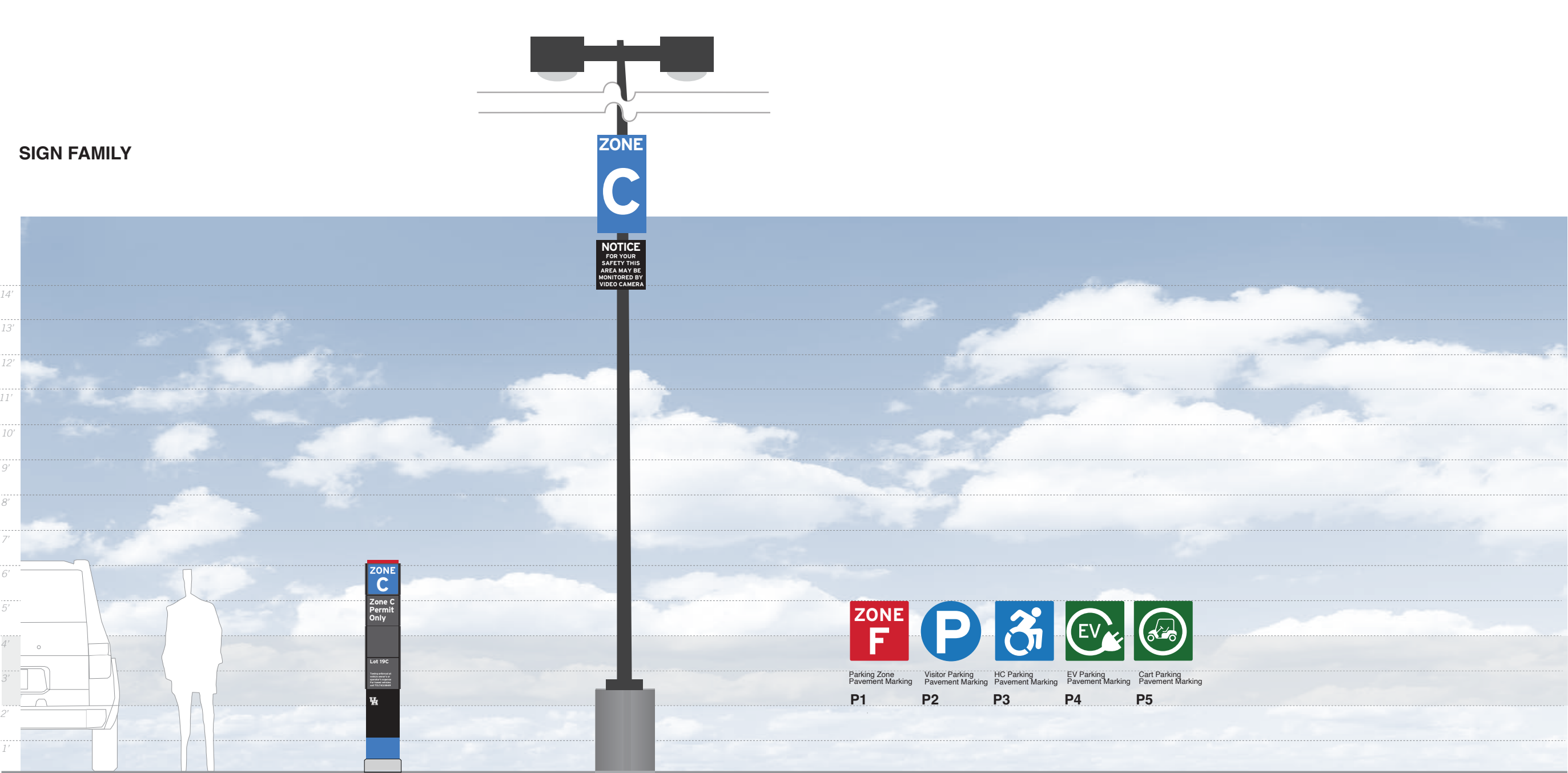
GENERAL NOTES FOR  
FABRICATION AND INSTALLATION

THESE DESIGN GUIDELINES REPRESENT DESIGN INTENT ONLY AND INDICATE THE OWNER'S INTENTIONS FOR PRODUCT SIZES, MATERIALS, FINISHES, AND INSTALLATION. THE CONTRACTOR IS REQUIRED TO PROVIDE SHOP DRAWINGS AND DETAILS FOR EACH SIGN TYPE AND, WHERE NECESSARY, TO PROVIDE DETAILED DRAWINGS STAMPED BY A LICENSED ENGINEER. SHOP DRAWINGS MUST BE APPROVED BY OWNER AND ARCHITECT/DESIGNER BEFORE FABRICATION.

1. Written dimensions on these drawings have precedence over scaled dimensions. Notify Owner of any variations from the dimensions, materials and conditions shown by these Design Guidelines prior to execution of any work.
2. All sign copy in these Design Guidelines should be considered to be representative and is subject to change. Refer to final approved message schedule for final copy on all signs.
3. Contractor shall notify Owner of any discrepancies in these documents immediately and shall not proceed or allow sub-fabricators to work in those areas until said discrepancies are resolved.
4. Contractor shall submit shop drawings to Owner and Architect/Designer for approval prior to fabrication. The submittal shall include the following:
  - 4.a Shop drawings for all sign types including fabrication details, structural details, installation specifications, etc.
  - 4.b Face layouts for all signs
  - 4.c Location plans created by Architect
  - 4.d Samples for all finishes and materials
  - 4.e Prototype(s) for approval of all sign types
5. Partial or incomplete submittal will be rejected.
6. Contractor shall conform to the intent of these drawings and specifications.
7. Contractor shall be responsible for all required fees and permits for the fabrication and installation of signs and shall procure these before proceeding with work.
8. All work shall be done in accordance with applicable codes and to the highest standards of trade practice. All sign components are to be straight, square, and true to one another. All material joints and seams are to be fabricated so that joints and seams are unnoticeable.
9. All concrete foundations are to have a SMOOTH FINISH with no visible trowel, broom, or board-form marks. All sides above grade should appear smooth, with no visible aggregate. All edges and corners of foundation to be slightly eased with crisp, clean, 90° returns.

10. Prior to commencing any work, review with Owner and Architect/Designer the phasing of work and secure approval from all parties.
11. Contractor shall stake or mark all locations for approval by Owner. Contractor shall coordinate location verification with all underground utilities.
12. Contractor is responsible for securing installation locations including fencing, covering foundation holes and providing required pedestrian barriers to ensure pedestrian safety.
13. Contractor shall provide removal, backfilling and proper disposal of existing signs at locations of new signs.
14. Contractor shall keep site work area(s) clear of unnecessary debris and shall keep all work area(s) secured when unattended for the duration of the installation period.
15. Contractor shall clean the site of all unnecessary debris and clean all glass, metals, and any other items before vacating the site and final Owner acceptance.
16. At completion of the installation, the contractor shall perform their own punch list and provide the results to the Owner/Architect prior to the Owner/Architect performing a punch walk.
17. At completion of the work, and as a condition for final payment, Contractor shall warrant all work and materials to be in full and complete accordance with the contract documents and agreement between Owner and Contractor; to be free from any and all defects and imperfections; and to fully meet the manufacturer's published performance criteria for the use and purposes for which each and every part is specified. The period of this warranty shall commence on the date on which the Owner determines the Contractor has met all Final Completion requirements. The period of said warranty shall last twelve (12) months unless otherwise specified.
18. The Design Guidelines reflect the best efforts to interpret and apply standards established by the Americans with Disabilities Act of 1991 and as set forth by the Equal Opportunities Commission and the Department of Justice. The University will not be held responsible for the interpretation of ADA Laws by others.

SIGN FAMILY



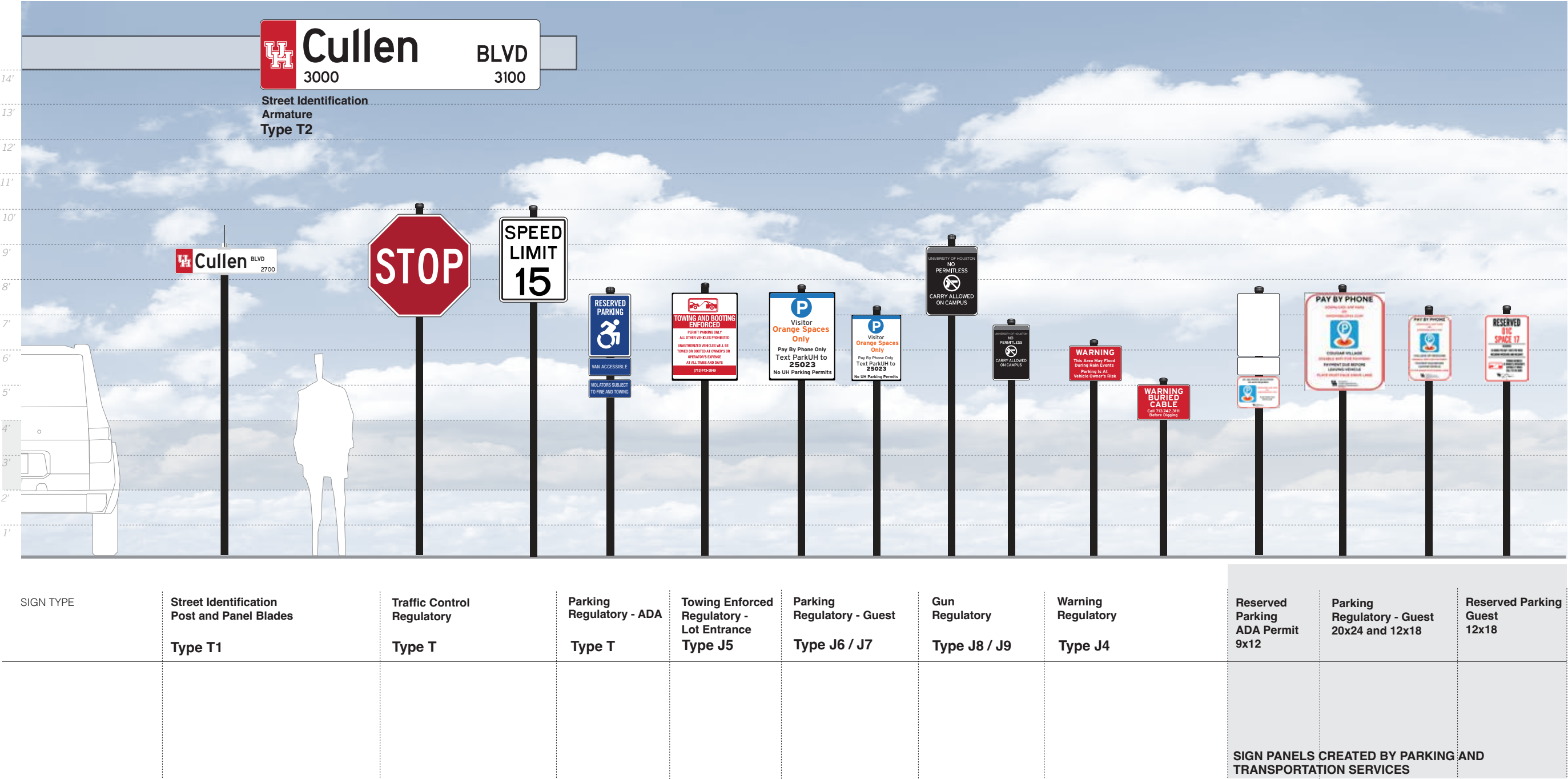
SIGN TYPE	<b>Parking Lot Identifier</b> Parking lot entry markers	<b>Parking Lot</b> Zone Indicator	<b>Parking Lot</b> Video Camera Monitored	<b>Parking Lot Pavement Marketing</b>	
	<b>Type F</b>	<b>Type O</b>	<b>Type O1</b>	<b>Type Series P</b>	
PRODUCTION FEATURES	<div><div>&gt; 4 active message sides</div><div>&gt; Porcelain enamel faces and trim</div><div>&gt; Screen printed and vinyl graphics</div><div>&gt; Painted and UV coated frame structure</div><div>&gt; Graffiti-resistant surfaces</div><div>&gt; Changeable face panels for updating</div><div>&gt; Attachments, tamper proof hardware</div><div>&gt; Footing includes mow guard and pier construction for stability</div><div>&gt; Font family - Interstate</div></div>	<div><div>&gt; 3 active message sides</div><div>&gt; Painted and UV coated aluminum structure</div><div>&gt; Vinyl graphics</div><div>&gt; Font family - Interstate</div></div>	<div><div>&gt; 3 active message sides</div><div>&gt; Painted and UV coated aluminum structure</div><div>&gt; Vinyl graphics</div><div>&gt; Font family - Interstate</div></div>		

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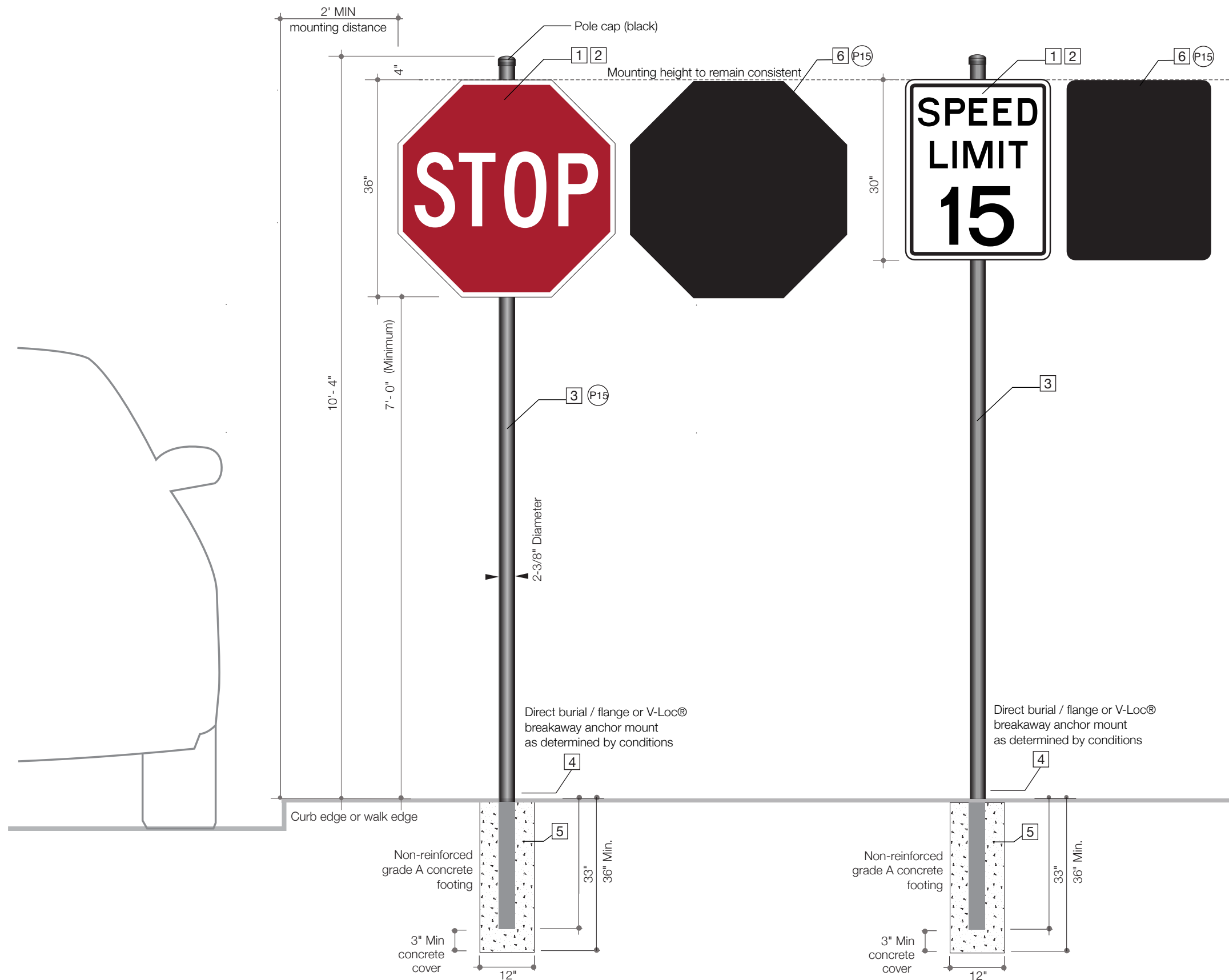




SIGN FAMILY



ISSUE	DATE
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#### CONTRACTOR TO PROVIDE:

- Shop drawings
- Face layouts for all signs
- Location Plan
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review

#### CONTRACTOR TO VERIFY FIELD CONDITIONS

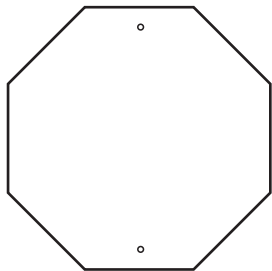
1. 0.80" thick aluminum sign panel with surface applied graphics. Panel attached to brackets and pole with tamper proof fasteners.
2. Surface applied 3M Diamond Grade VIP Reflective Sheeting 3990 Series or equal.
3. 2-3/8" Diameter black aluminum pole with black cap.
4. Post to be secured to final concrete footing with appropriate mechanical fasteners / anchors as determined by Sign Contractor.
5. Sign Contractor to determine and provide final concrete foundation / footing to withstand 110 mph wind loads and local weather conditions. Footing to be 36" minimum depth to insure vertical integrity.
6. Panel backs and hardware to be primed and painted to match RAL 8022 Black Brown. Sign Contractor responsible for painting back of panels.
7. Refer to sheet 2 and 3 of this package for sizing of signs.

#### Sign Type

T

Traffic Control  
Regulatory  
Post and Panel

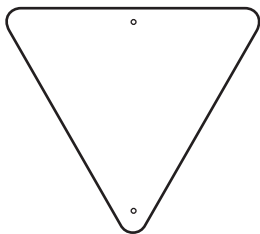
TYPE T - Traffic Regulatory. Refer to TMUTCD for specific sign type and messaging not shown.



36"x36"



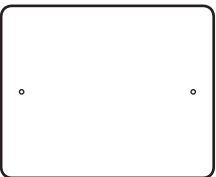
R1-1



30"x30"x30"



R1-2



24"x18"



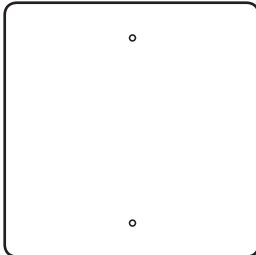
R3-17



30"x18"



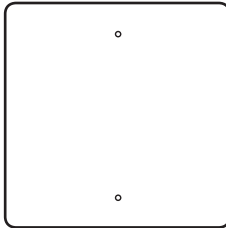
R5-1a



30"x30"



R5-1



24"x24"



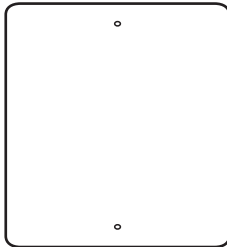
R3-1



R3-4



R5-2



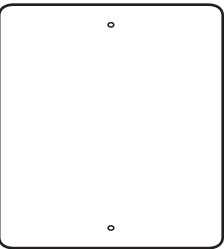
24"x30"



R8-10L



TYPE T - Traffic Regulatory. Refer to TMUTCD for specific sign type and messaging not shown.



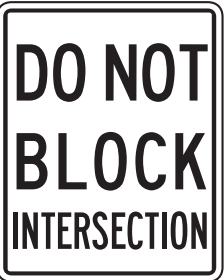
24"x30"



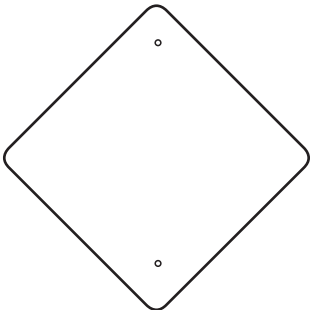
R2-1



R6-2R



R10-7



36"x36"



W1-1L



W11-2



W6-3



24"x12"



W1-6L



W1-6R



W11-4



W4-4P



12"x18"



R7-x series



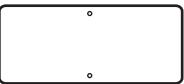
CUSTOM



18"x6"



R1-3P



12"x6"



R7-8P



R7-8aPT



R7-201P

CONTRACTOR TO PROVIDE:

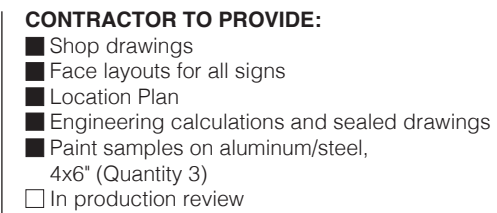
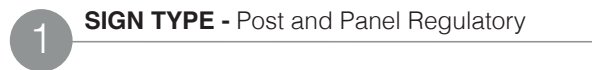
- Shop drawings
- Face layouts for all signs
- Location Plan
- Engineering calculations and sealed drawings
- Paint samples on aluminum/steel, 4x6" (Quantity 3)
- In production review

CONTRACTOR TO VERIFY FIELD CONDITIONS

- The sign layouts shown represent most but not all messaging that may be required for specific situations.
- All signs shall comply with the dimensional standards shown. No exceptions permitted.
- Sign face layouts may be added, if necessary, with the approval of the University Architect. Such new signs may not modify or replace the messaging standards shown.
- Signs should be placed in the field and used as directed in the latest edition of the Texas Manual of Uniform Traffic Control Devices (TMUTCD).
- Signs that are not in TMUTCD should be placed in the field and used as directed by engineer or architect of record after review of guidelines for similar sign types present in TMUTCD.







**CONTRACTOR TO VERIFY FIELD CONDITIONS**

1. 0.80 thick aluminum sign panel with surface applied graphics. Panel attached to brackets and pole with tamper proof fasteners.
2. 2-3/8" diameter black aluminum pole with cap.
3. Surface apply 3M™ Diamond Grade™ VIP Reflective Sheeting 3990 Series or equal.
4. Post to be secured to final concrete footing with appropriate mechanical fasteners / anchors as determined by Sign Contractor or direct burial.
5. Sign Contractor to determine and provide final concrete foundation / footing to withstand 110 mph wind loads and local weather conditions. Footing to be **36"** minimum depth to insure vertical integrity
6. Sign attachment; DOT standard signs attached to pole. Panel backs and hardware to be primed and painted to match RAL 8022 Black Brown, Semi Matt. Sign Contractor responsible for painting back of panel and pole.

Font: Interstate Bold

ISSUE	DATE
REFERENCE SET	11.24.2025



# University of Houston Parking and Traffic Sign Program























Sign Type  
**T1**

Campus Street  
Names  
Location Plan



# 36" Panels

 <b>Cullen</b> BLVD 2700	 <b>Leek</b> ST 2600	 <b>Anita</b> ST 4000	 <b>ML King</b> BLVD 4300
 <b>Cullen</b> BLVD 2900	 <b>Leek</b> ST 2700	 <b>Drew</b> ST 4000	 <b>ML King</b> BLVD 4200
 <b>Cullen</b> BLVD 3100	 <b>Tuam</b> ST 4000	 <b>Elgin</b> ST 4300	 <b>Wheeler</b> ST 4700
 <b>Dennis</b> ST 4000	 <b>Cullen</b> BLVD 4900	 <b>Gulf</b> FWY 4900	 <b>Wheeler</b> ST 3900
 <b>Dennis</b> ST 3900	 <b>Cullen</b> BLVD 2800	 <b>Leek</b> ST 2900	 <b>Dreams</b> ST XXXX






Street name to be confirmed by UH





## 52" Panels

	University <sup>DR</sup>	4700
	Cougar Place	4000
	Cougar Place	4100
	N. MacGregor <sup>WAY</sup>	2000
	Schlumberger <sup>ST</sup>	2000
	Schlumberger <sup>ST</sup>	2200

	Hospitality <sup>ST</sup>	XXXX
	Powerhouse <sup>WAY</sup>	XXXX
	Architecture <sup>ST</sup>	XXXX
	Vanguard <sup>PL</sup>	XXXX
	Fine Arts <sup>DR</sup>	XXXX
	Legacy Grove <sup>DR</sup>	XXXX

Street names to be confirmed by UH

## 52" Panels



## 36" Panels



1. HIGHWAY GOTHIC, Regular
2. .50" Radius, 0.25 border, white logo on red
3. .50" Radius, 0.25 border, black on white

Sign Type  
**T1**

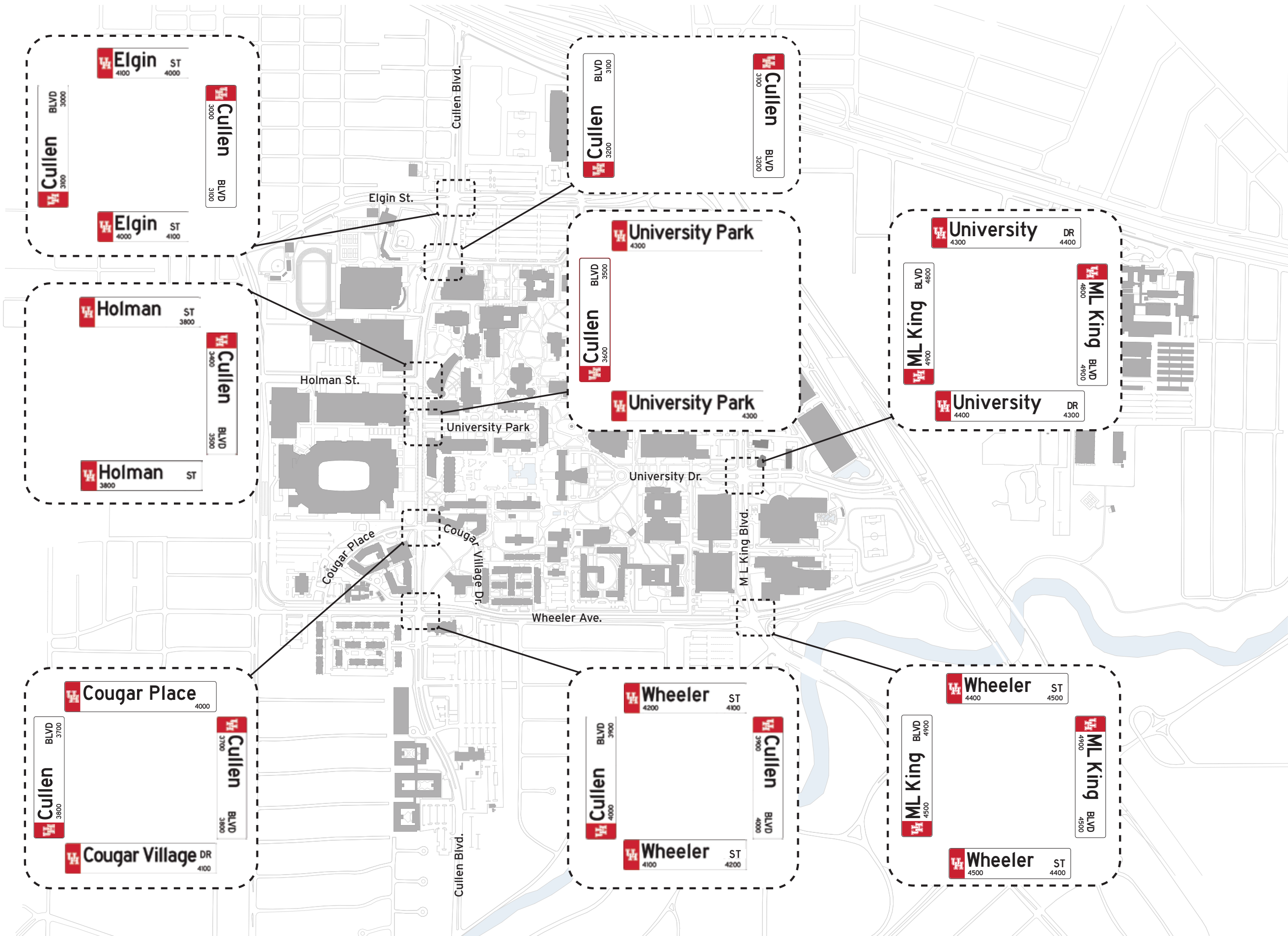
Post and Panel  
Street Signs  
52" Panel /  
36" Panel

University of Houston  
Parking and Traffic Sign Program



Sign Type  
T2

Overhead  
Armature  
Street Signs  
Location Plan



72" PANEL



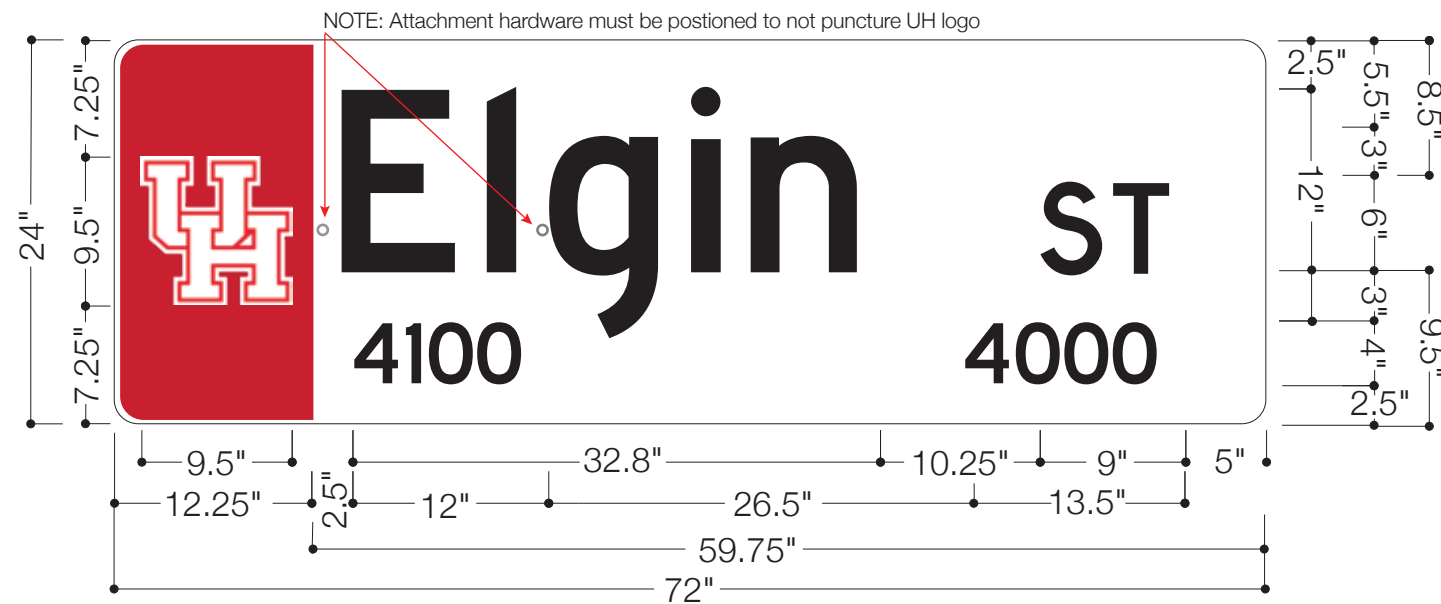
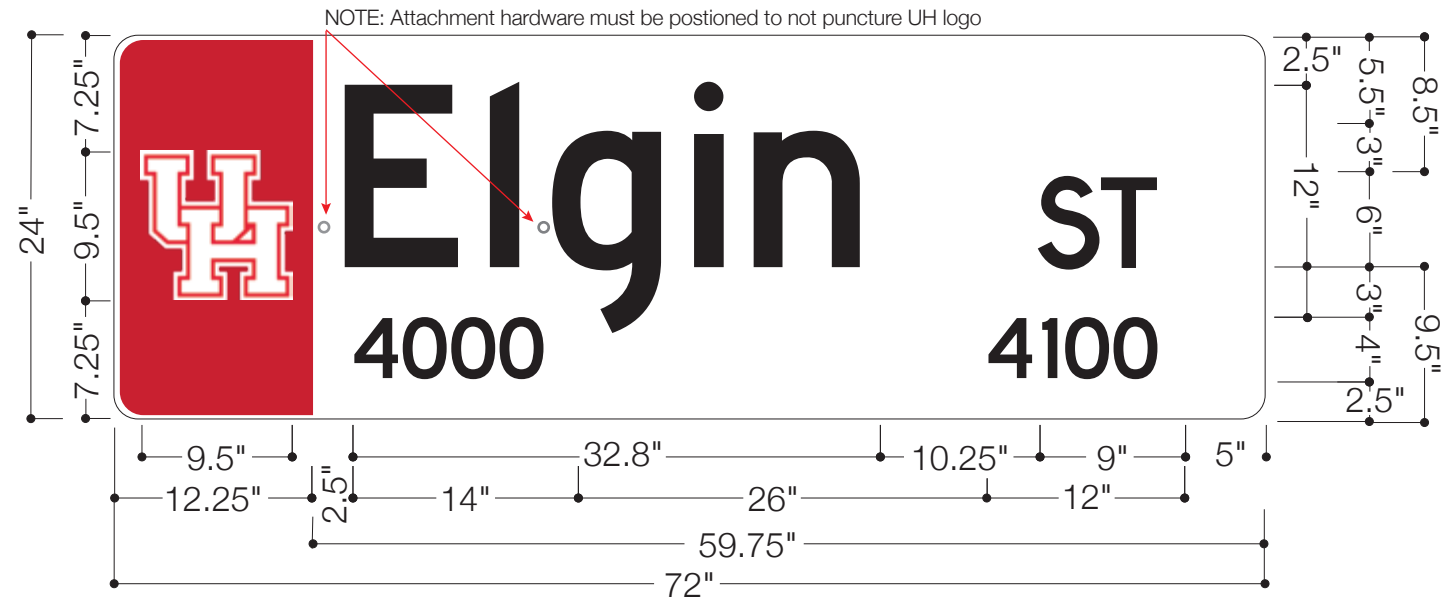
96" PANEL



120" PANEL



# 72" Armature Panels



SCALE: 1":1'

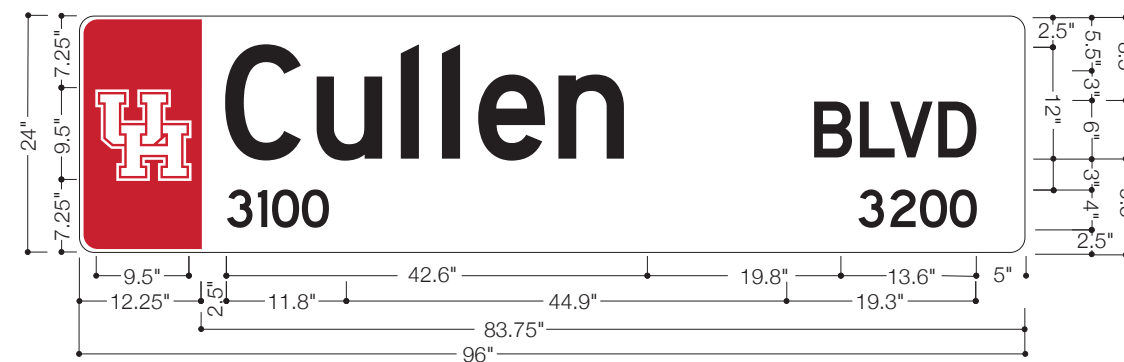
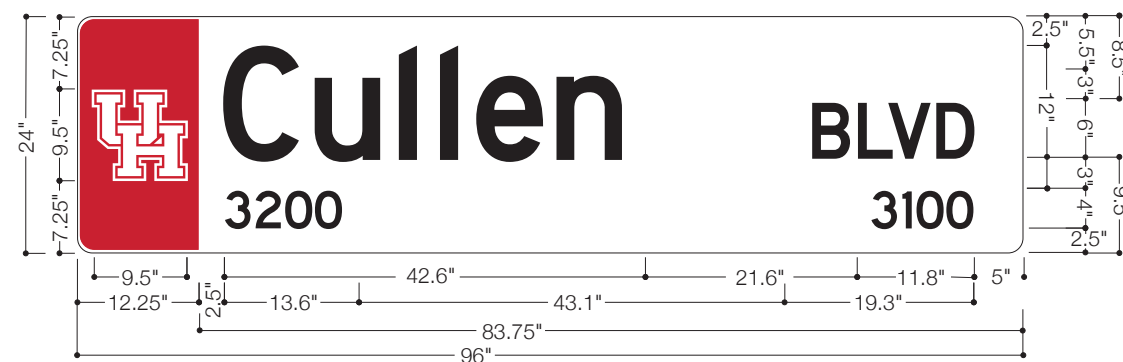
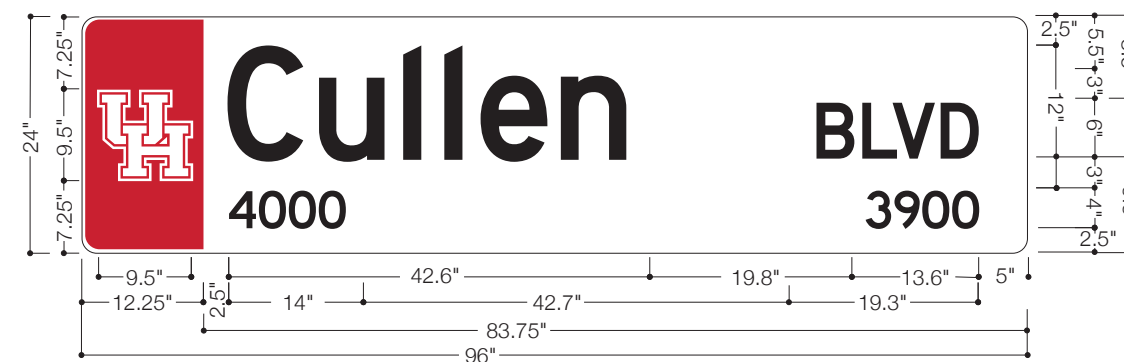
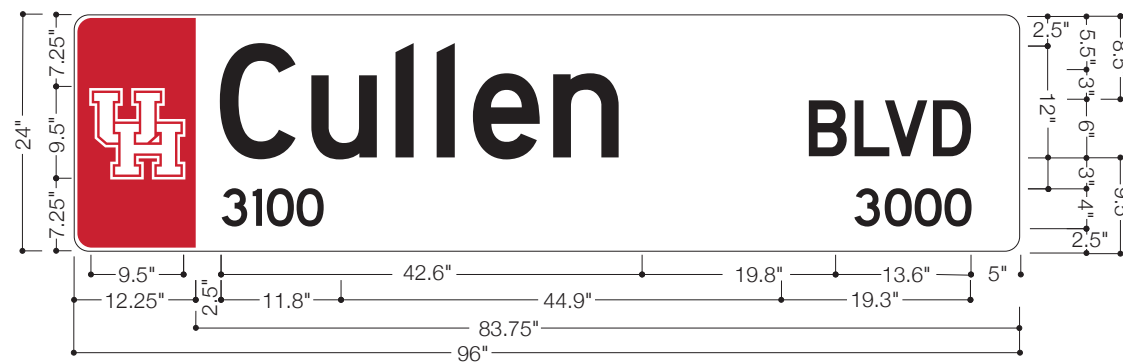
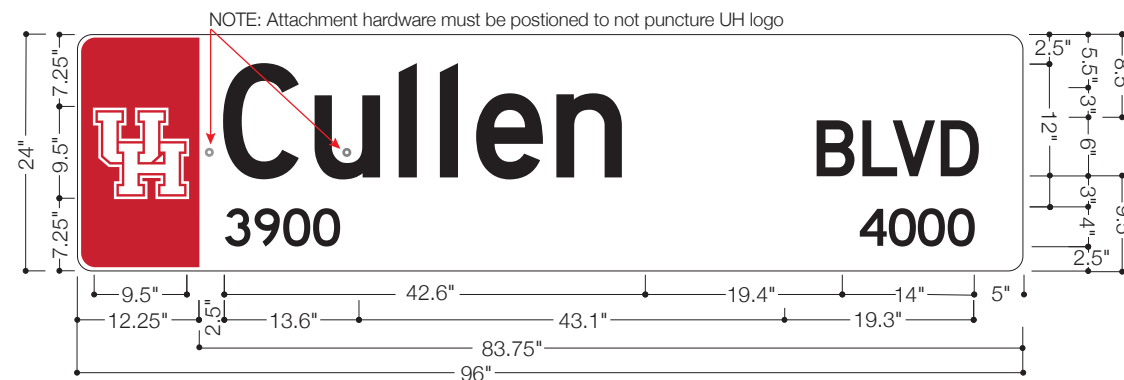
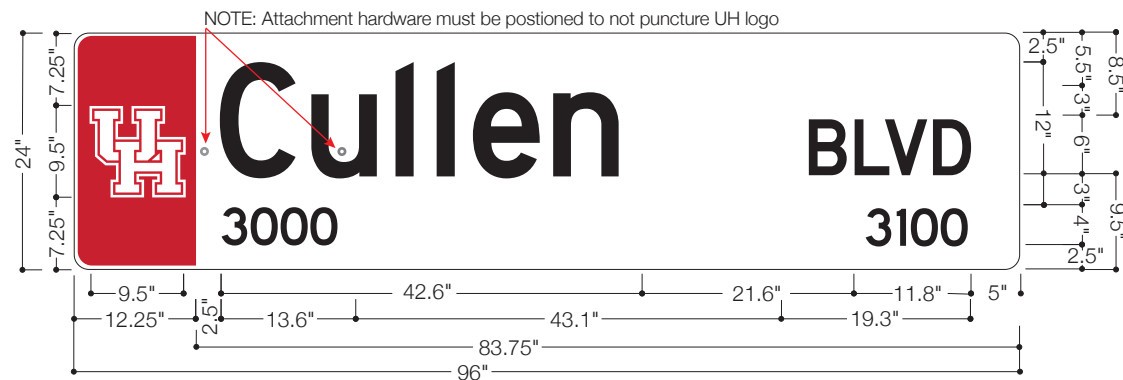
## NOTES:

1. HIGHWAY GOTHIC, Regular
2. 1.50" Radius, 0.25 border, white logo on red
3. 1.50" Radius, 0.25 border, black on white
4. Backs of sign panels to be painted black

## Sign Type T2

Overhead  
Armature  
Street Signs  
72" Panel

# 96" Armature Panels



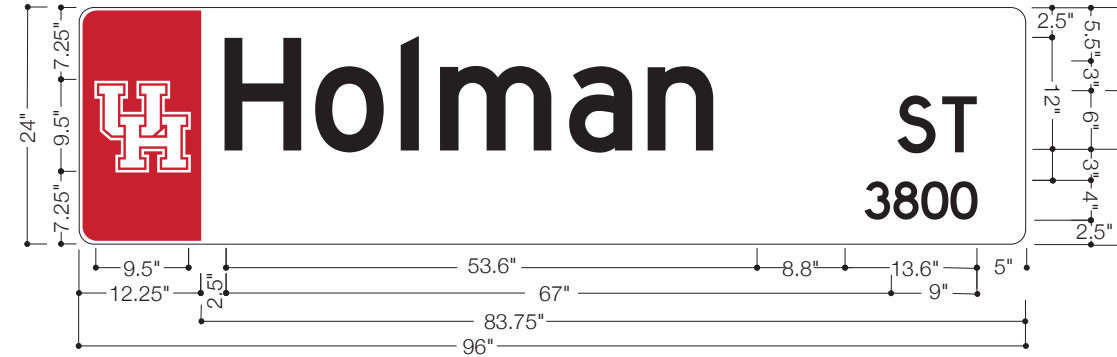
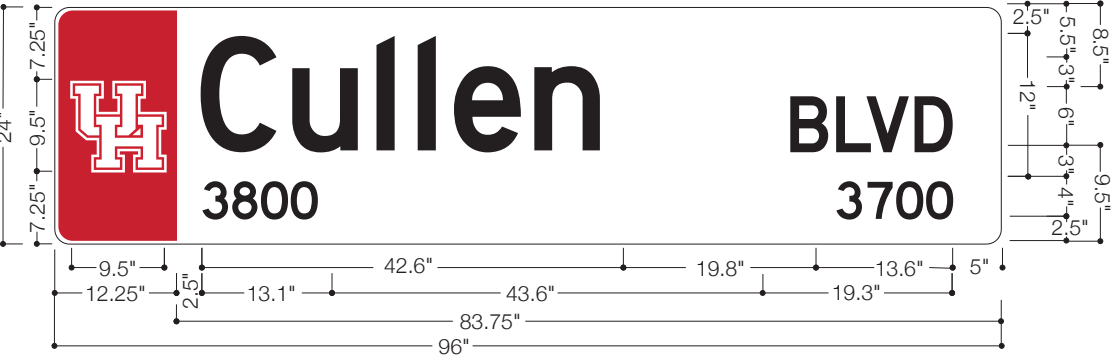
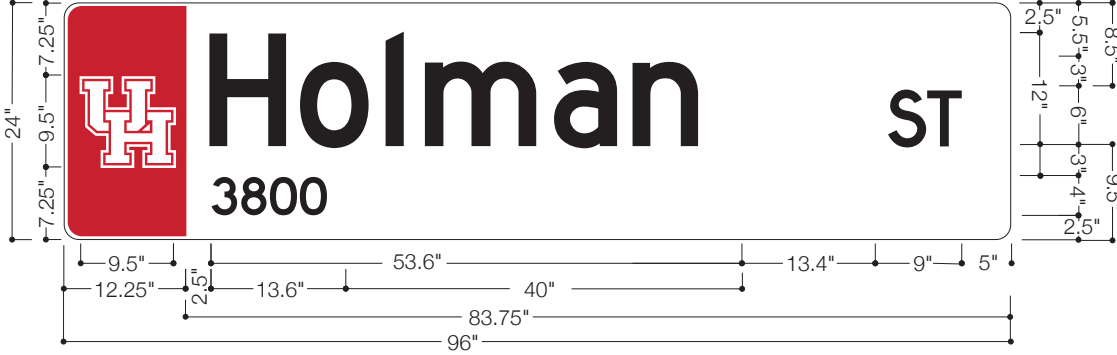
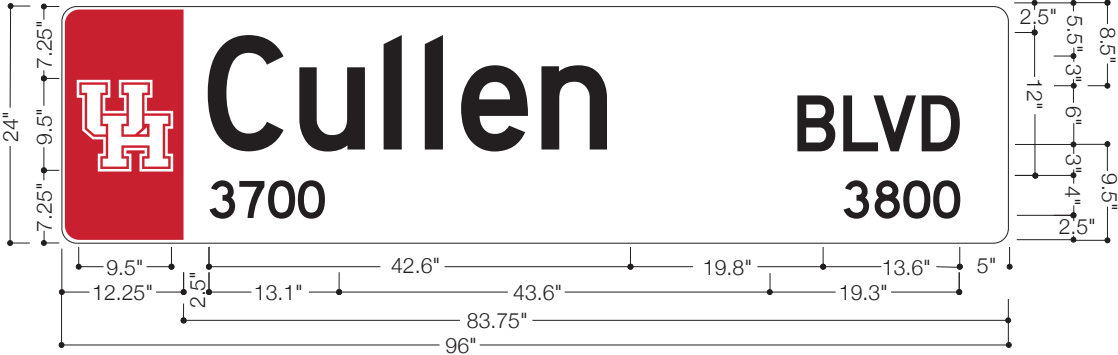
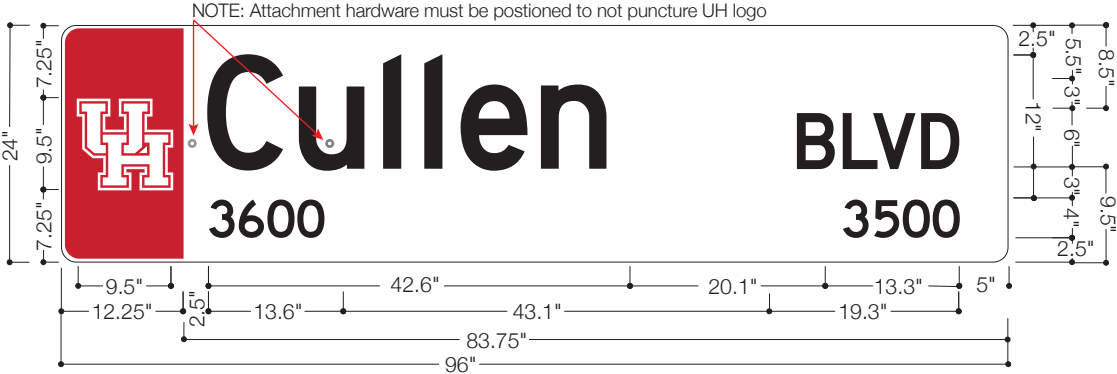
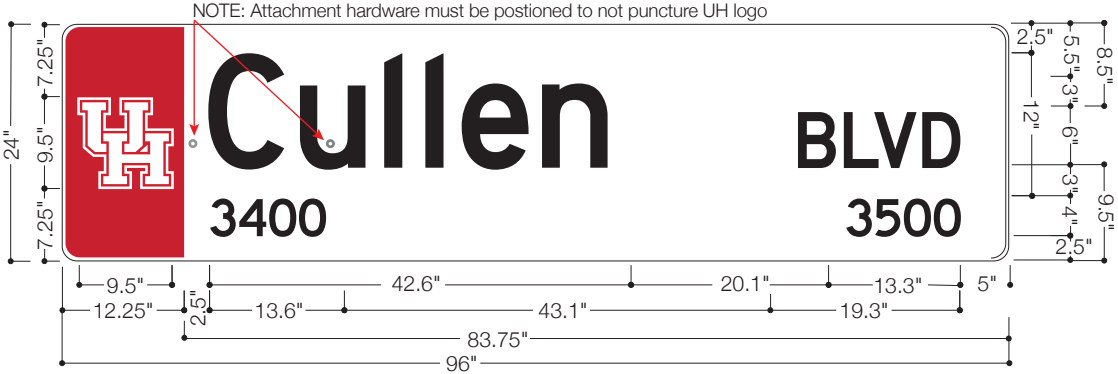
SCALE: 5/8":1'

## NOTES:

1. HIGHWAY GOTHIC, Regular
2. 1.50" Radius, 0.25 border, white logo on red
3. 1.50" Radius, 0.25 border, black on white
4. Backs of sign panels to be painted black



# 96" Armature Panels

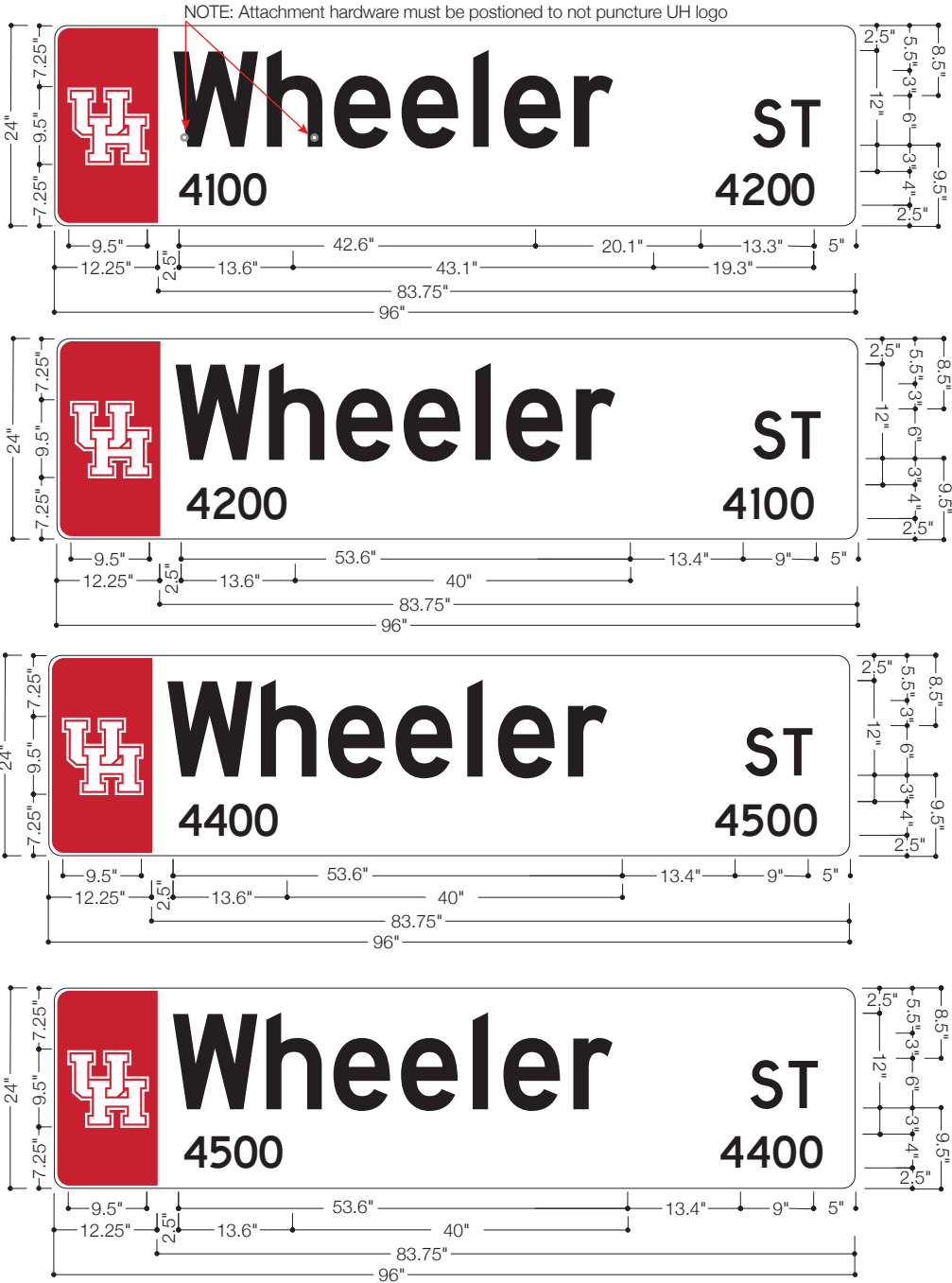


SCALE: 5/8":1'

## NOTES:

1. HIGHWAY GOTHIC, Regular
2. 1.50" Radius, 0.25 border, white logo on red
3. 1.50" Radius, 0.25 border, black on white
4. Backs of sign panels to be painted black

# 96" Armature Panels



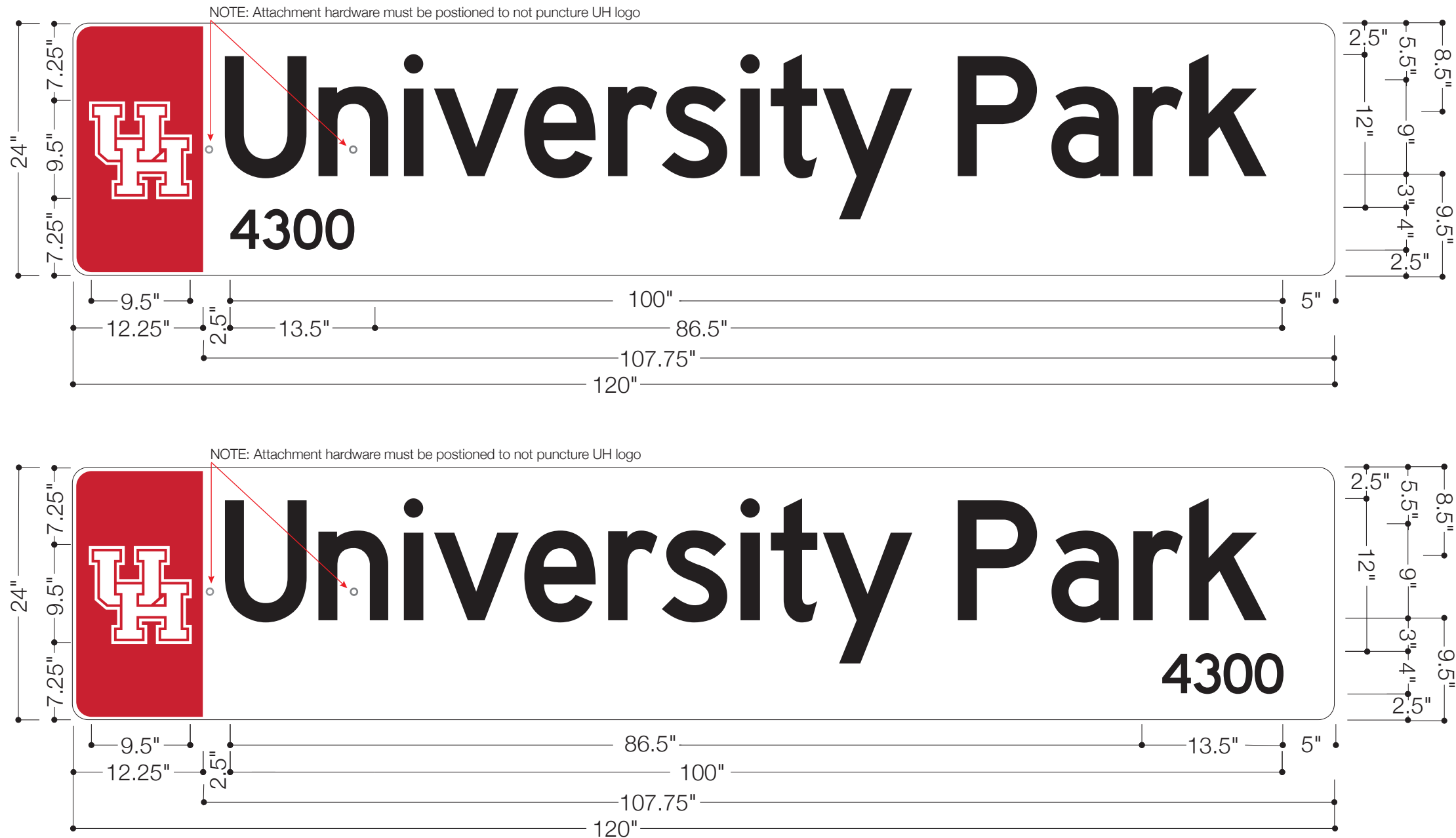
SCALE: 1":1'

## NOTES:

1. HIGHWAY GOTHIC, Regular
2. 1.50" Radius, 0.25 border, white logo on red
3. 1.50" Radius, 0.25 border, black on white
4. Backs of sign panels to be painted black



# 120" Armature Panels



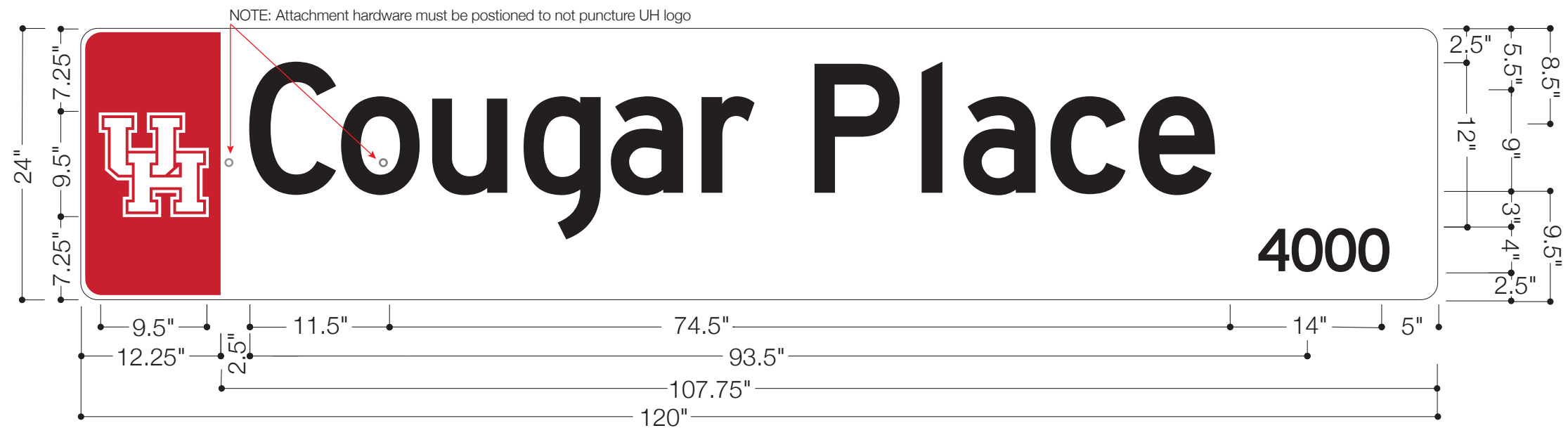
SCALE: 1":1'

## NOTES:

1. HIGHWAY GOTHIC, Regular
2. 1.50" Radius, 0.25 border, white logo on red
3. 1.50" Radius, 0.25 border, black on white
4. Backs of sign panels to be painted black

ISSUE	DATE
REFERENCE SET	11.24.2025

# 120" Armature Panels



**SCALE: 1":1'**

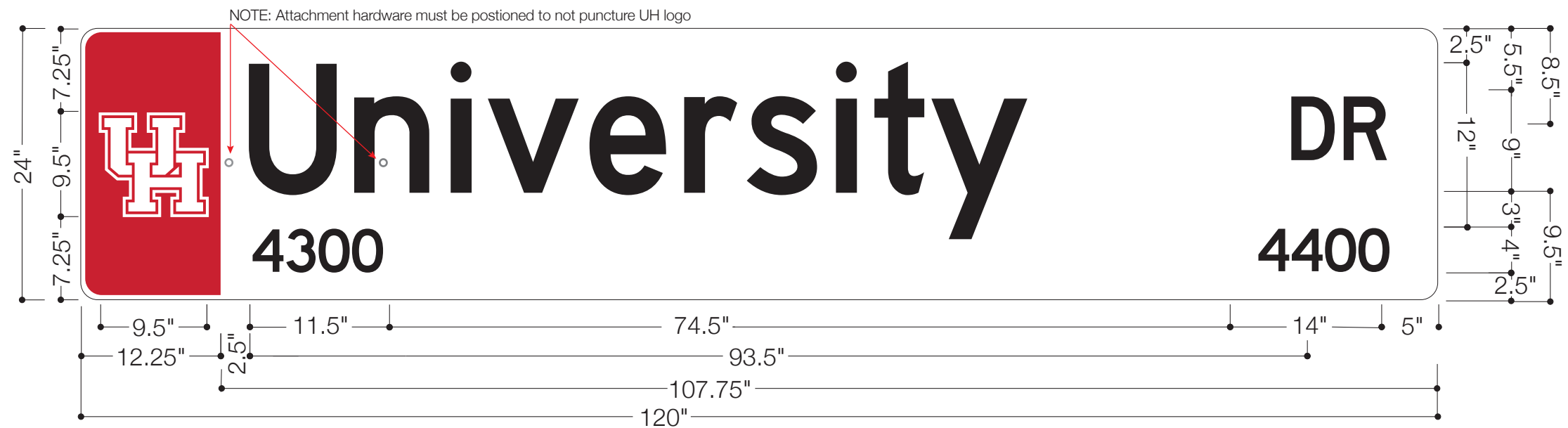
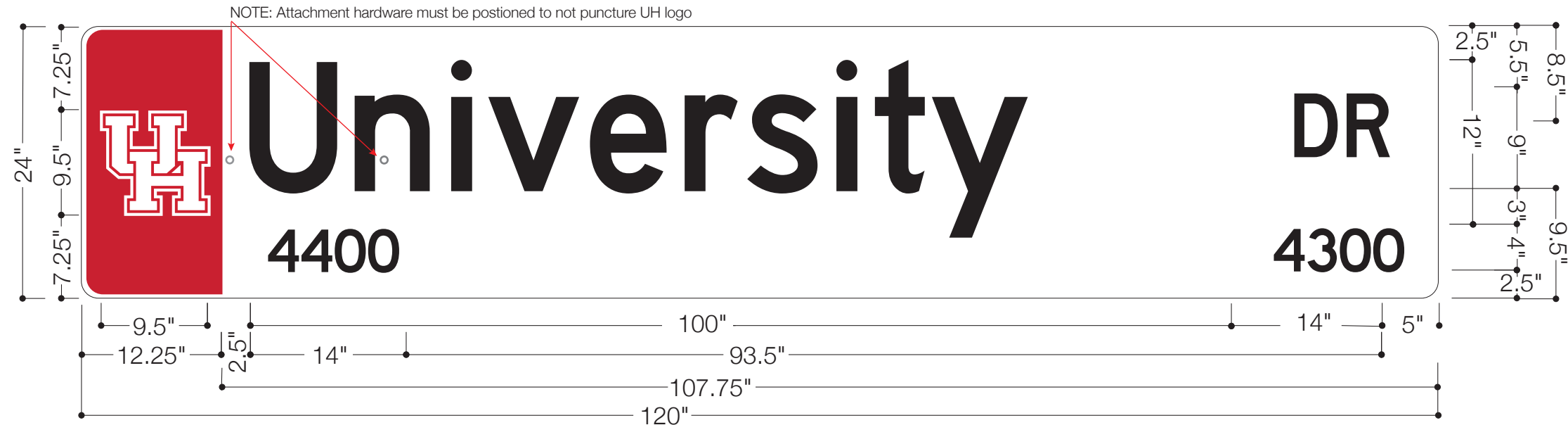
**NOTES:**

1. HIGHWAY GOTHIC, Regular
2. 1.50" Radius, 0.25 border, white logo on red
3. 1.50" Radius, 0.25 border, black on white
4. Backs of sign panels to be painted black

**Sign Type**  
**T2**

Overhead  
Armature  
Street Signs  
120" Panel

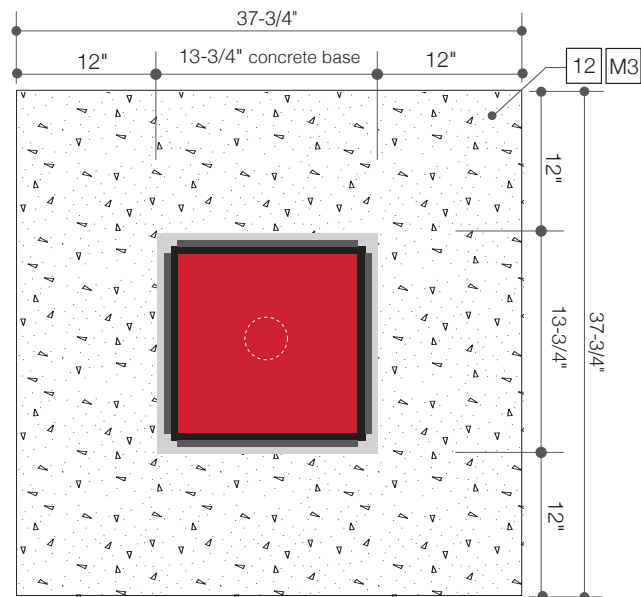
# 120" Armature Panels



SCALE: 1":1'

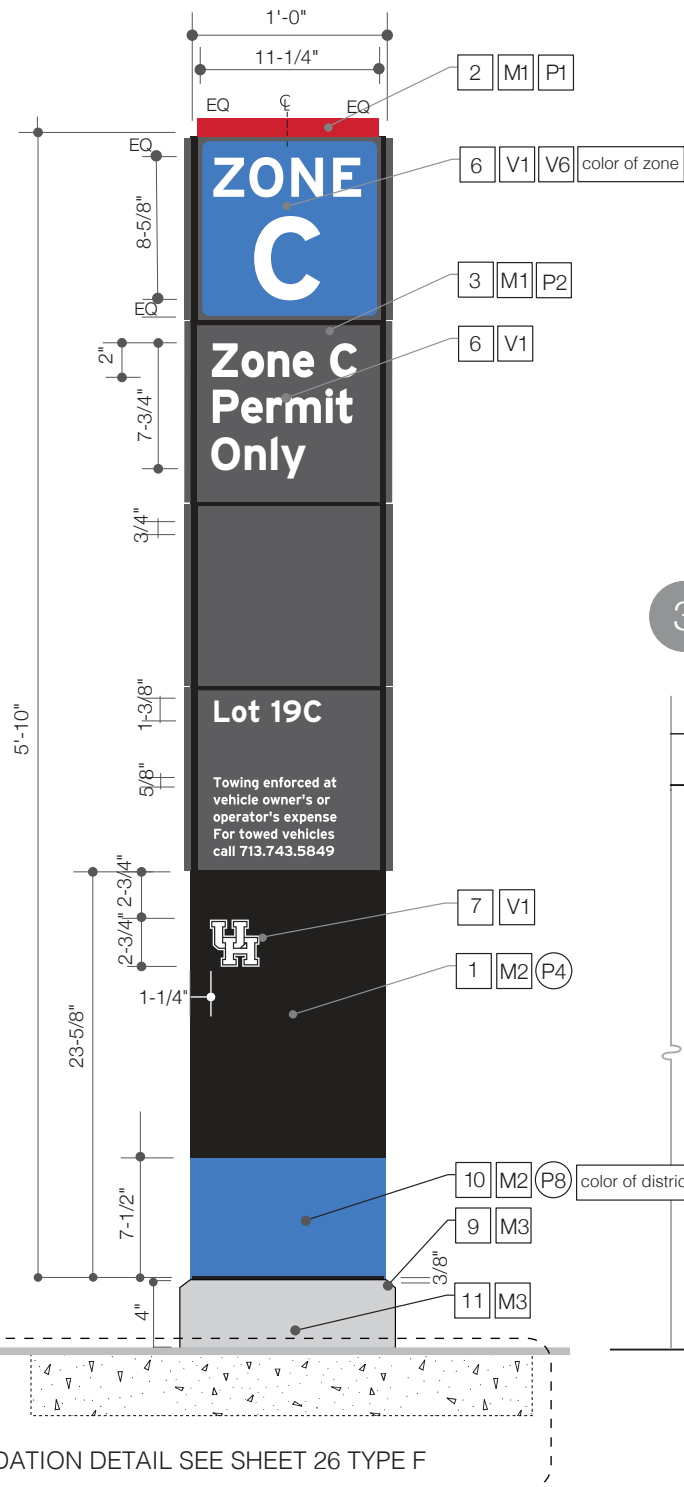
## NOTES:

1. HIGHWAY GOTHIC, Regular
2. 1.50" Radius, 0.25 border, white logo on red
3. 1.50" Radius, 0.25 border, black on white
4. Backs of sign panels to be painted black

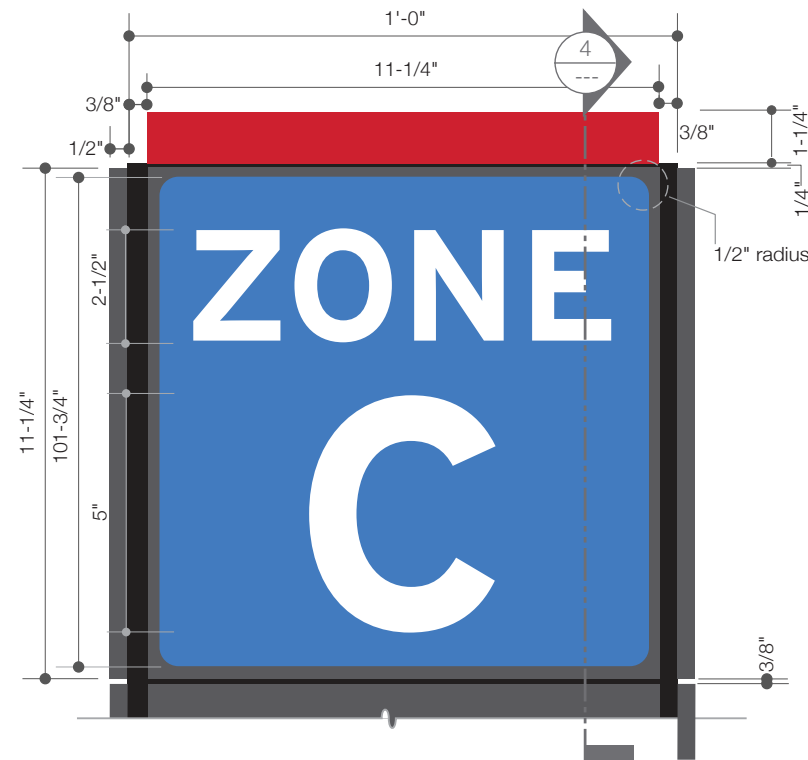


2 PLAN VIEW  
Scale: as shown

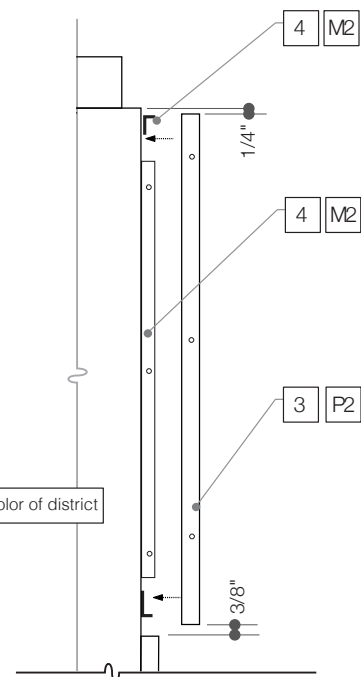
REFER TO SHEET 02  
FOR ALTERNATIVE  
CONTENT CONFIGURATIONS



1 SIGN TYPE F - Parking Lot Identifier  
Scale: as shown



3 DETAIL - Panel  
Scale: as shown



4 SECTION  
Scale: as shown

ZONE A	ZONE B	ZONE C	ZONE D	ZONE E	ZONE F	ZONE G	ZONE H
PMS 7503 V7	PMS 7717 V5	PMS 660 V6	PMS 220 V9	PMS 259 V8	PMS 186 V11	PMS 220 V9	PMS 7496 V10

5 UH PARKING CAMPUS ZONE COLORS

#### CONTRACTOR TO PROVIDE:

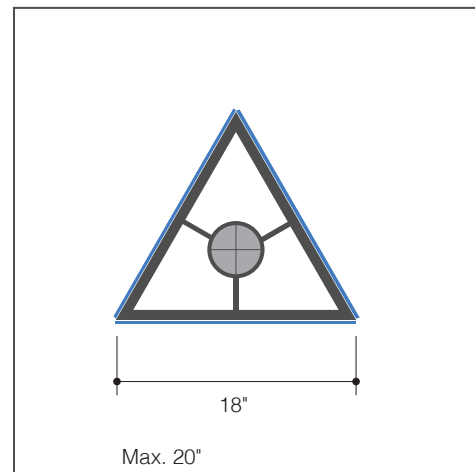
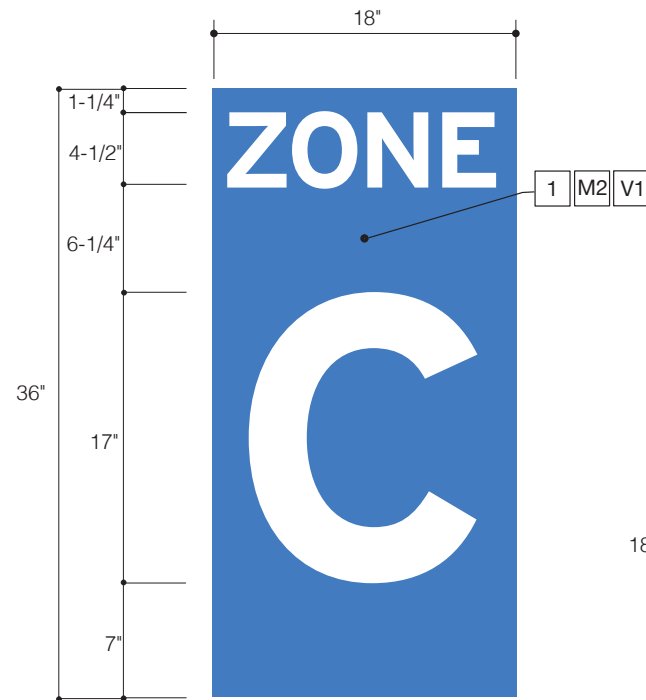
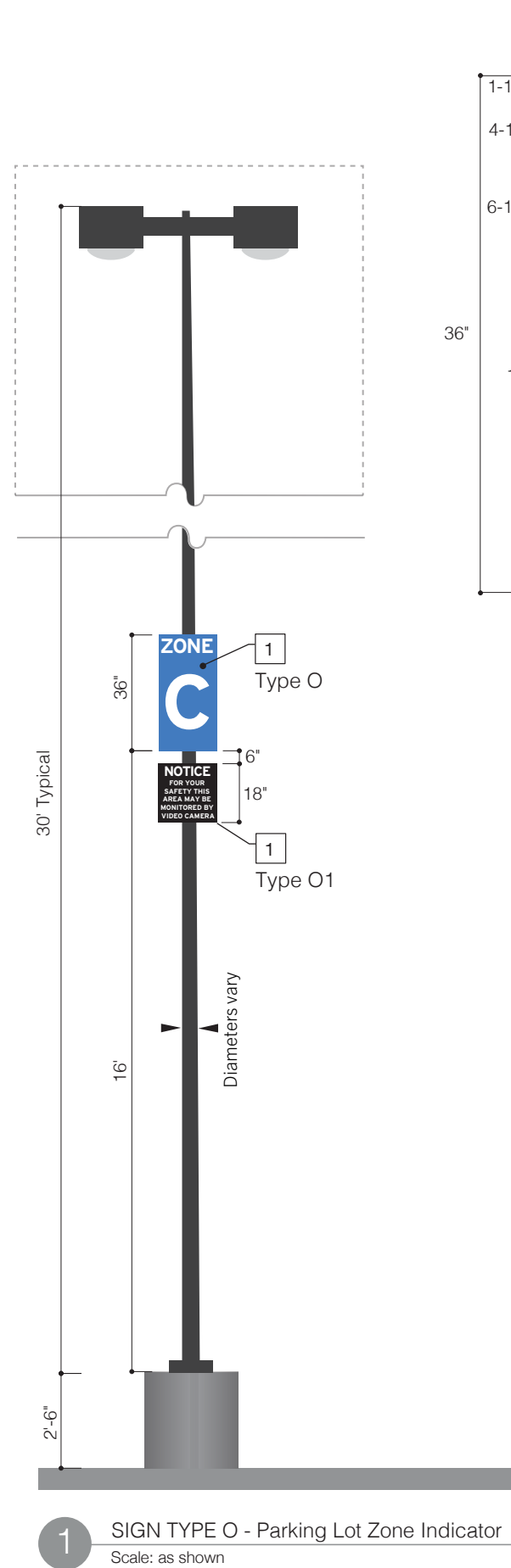
- Shop drawings
- Face layouts for all signs
- Location Plan
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review

#### CONTRACTOR TO VERIFY FIELD CONDITIONS

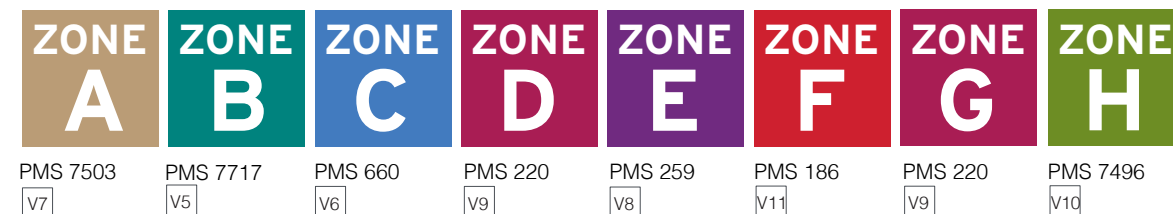
- Aluminum cabinet with surface applied message panels. Contractor responsible for determining internal structure for support. Base painted to match district color. Painted surfaces to be clear coated, satin finish.
- 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
- 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets. Mount panels to angles with tamper-proof pan head screws, painted to match adjacent surface color. Mounting holes are to be drilled on panel edges prior to porcelain enamel application.
- Surface mounted aluminum angles for mounting of panels.
- Isolate dissimilar metals.
- Surface applied, White Avery 900 Supercast Opaque, High Tac Vinyl for arrows, text and graphics. Background to match Parking Zone designated color vinyl.
- UH logo, cut applied Avery 900 Supercast Opaque, High Tac Vinyl V1 to sign face (all sides)
- Internal structure to be secured to concrete footing with appropriate mechanical fasteners
- 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
- Mask and paint color band to match district color.
- Contractor to determine and provide engineered concrete foundation/footing to withstand 110 mph wind loads and local weather conditions. Piers to be minimum 6'-0" deep.
- Reinforced concrete mow guard to be flush with existing grade.
- Font: Interstate Bold







Fabricator to field verify pole dimensions for detailing of cuff attachment. Campus parking light poles vary by location.

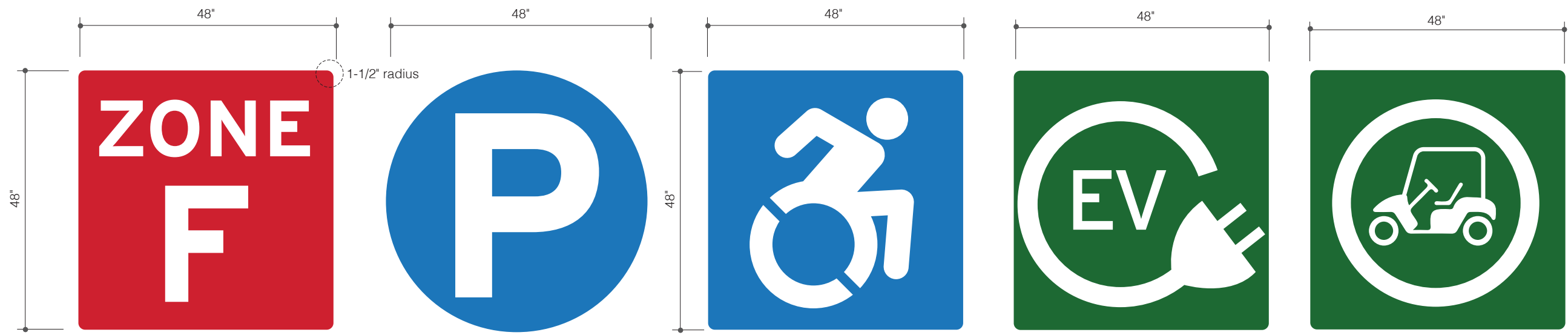


CONTRACTOR TO PROVIDE:

- Shop drawings
- Face layouts for all signs
- Location Plan
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review

CONTRACTOR TO VERIFY FIELD CONDITIONS

- Aluminum cabinet with surface applied message panels. Type applied to blade, white Avery 900 Supercast Opaque, High Tac Vinyl V1. Sign Contrator responsible for determining internal structure for support. Cabinet painted to match zone color. Painted surfaces to be clear coated, satin finish.
- Aluminum cabinet with surface applied message panels. Type applied to blade, white Avery 900 Supercast Opaque, High Tac Vinyl V1. Sign Contrator responsible for determining internal structure for support. Cabinet painted P4 Black. Painted surfaces to be clear coated, satin finish.
- Font: Interstate Bold



Located at parking area entrances,  
background color standard white  
(no border), Field color varies with Zone

Font: Interstate Bold

Located at visitor parking area entrances,  
background color standard white (no border),  
field color to always match PMS 2925

Font: Interstate Bold

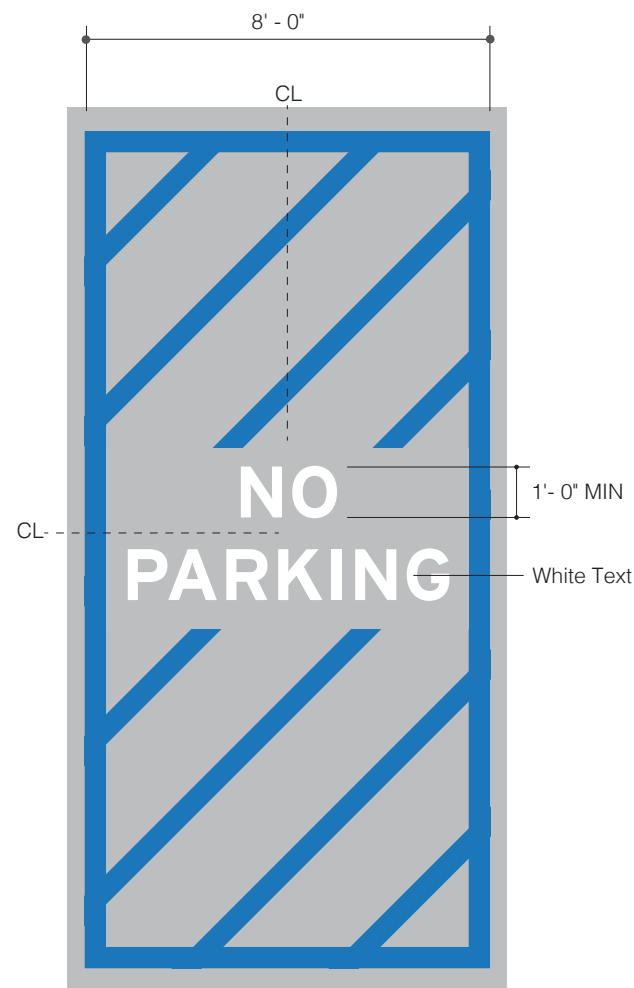
Located within parking space, background  
color standard white (no border), field color  
to always match PMS 2925

Located within parking space, background  
color standard white (no border), field color  
to always match PMS 7742C (RAL 6002 -  
Leaf Green)

Font: Interstate Regular

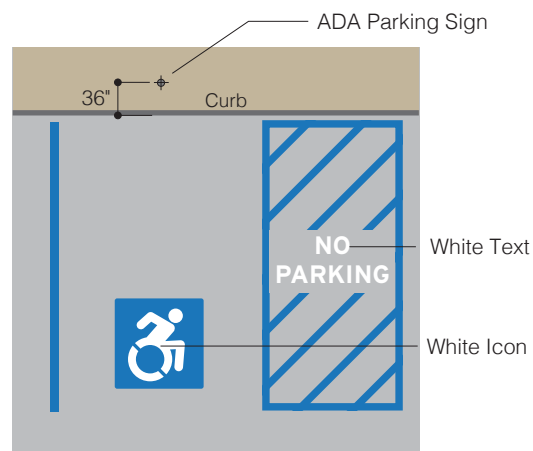
Located within parking space, background  
color standard white (no border), field color  
to always match PMS 7742C (RAL 6002 -  
Leaf Green)

- |   |   |   |  |   |   |   |   |   |   |
|---|---|---|--|---|---|---|---|---|---|
| 1 | <b>SIGN TYPE P1</b> - Parking Zone<br>Pavement Marking<br>Scale: as shown | 2 | <b>SIGN TYPE P2</b> - Visitor Parking<br>Pavement Marking<br>Scale: as shown | 3 | <b>SIGN TYPE P3</b> - HC Parking<br>Pavement Marking<br>Scale: as shown | 4 | <b>SIGN TYPE P4</b> - EV Parking<br>Pavement Marking<br>Scale: as shown | 5 | <b>SIGN TYPE P5</b> - Cart Parking<br>Pavement Marking<br>Scale: as shown |
|---|---|---|--|---|---|---|---|---|---|

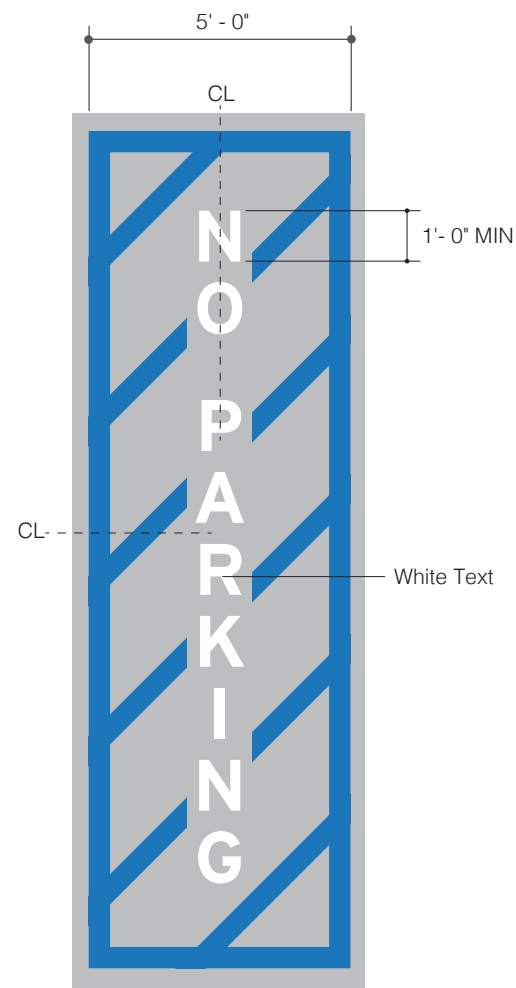


1 **SIGN TYPE-** ADA Parking Zone Van Clearance Pavement Marking  
Scale: 1/4" = 1'

Located adjacent to parking space,  
color to always match PMS 2925  
Font: Interstate Bold

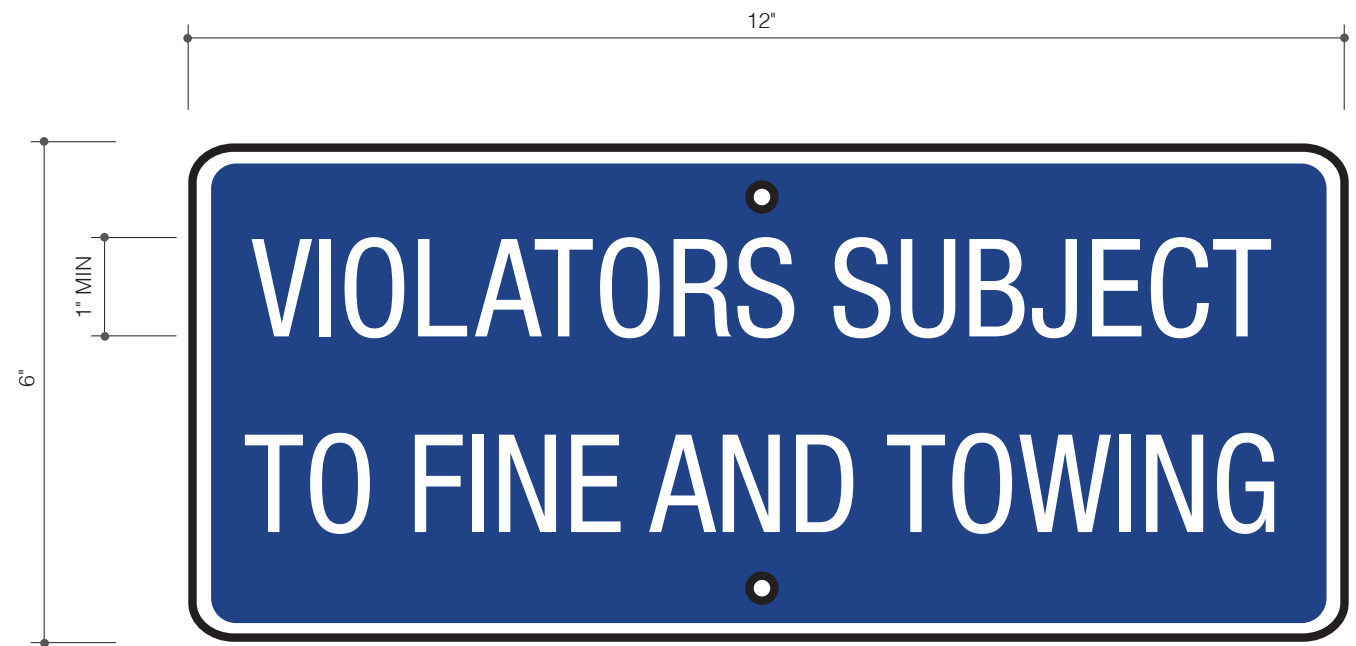


3 ADA Parking Zone - Typical Application

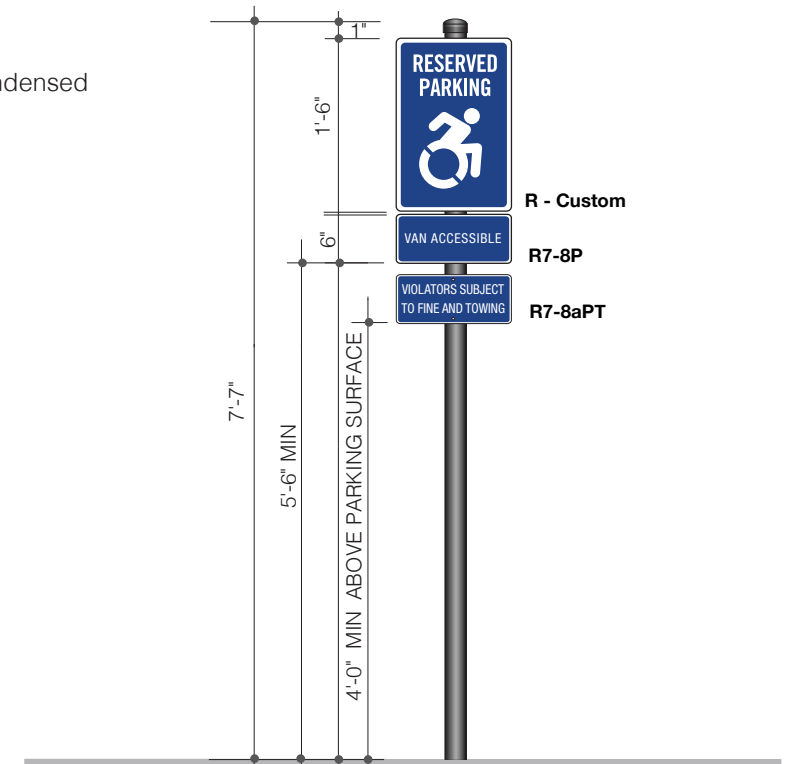


2 **SIGN TYPE-** ADA Parking Zone Clearance Pavement Marking  
Scale: 1/4" = 1'

Located adjacent to parking space,  
color to always match PMS 2925  
Font: Interstate Bold



1 **SIGN TYPE** - ADA Parking Zone  
Towing sign  
Scale: 1/2" = 1'  
  
1" minimum text size  
color to always match  
RAL 5002 Ultramarine Blue  
Font: Helvetica Regular Condensed



2 ADA Parking Zone Towing Sign Application

CONTRACTOR TO PROVIDE:

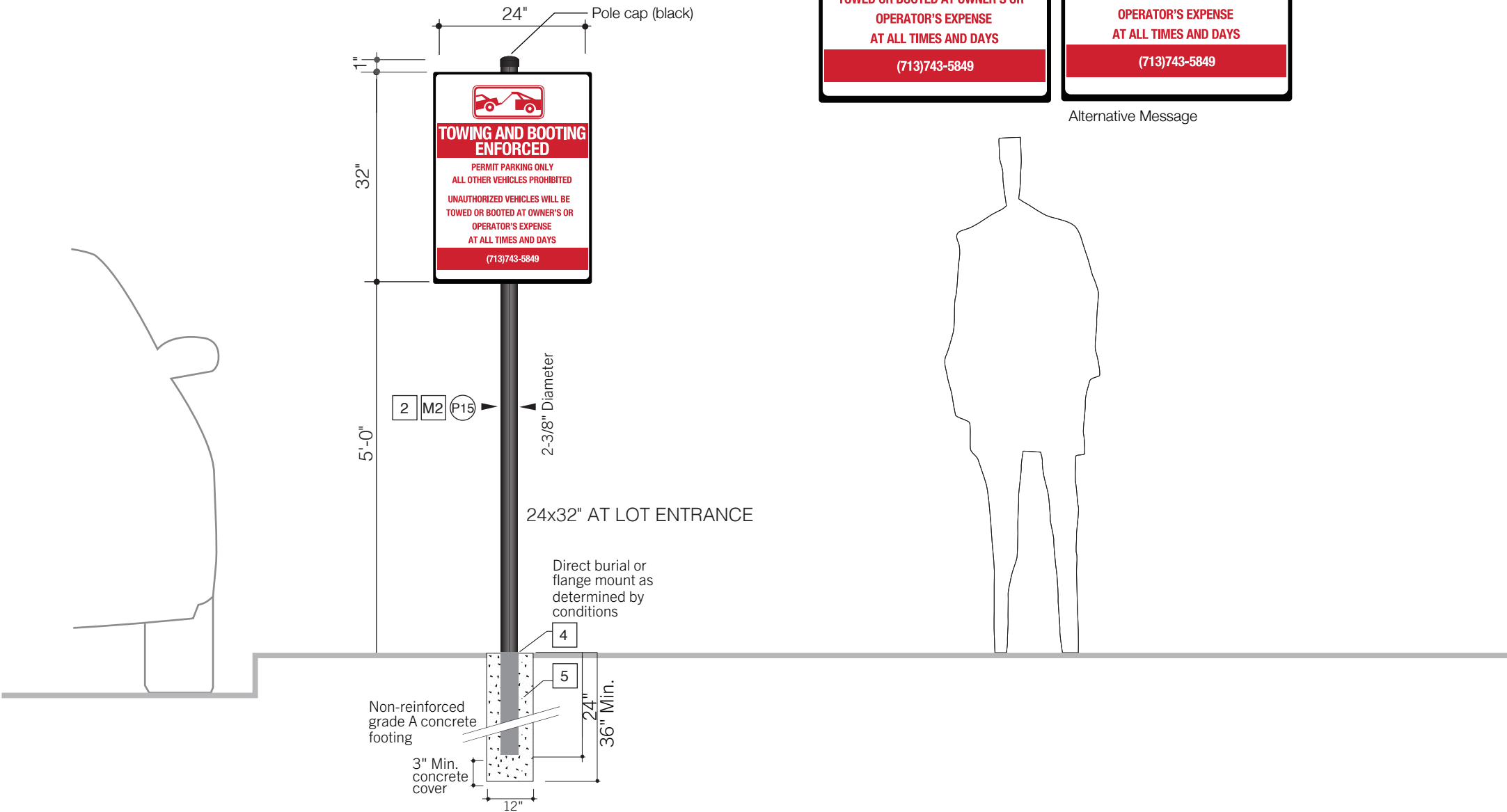
- Shop drawings
- Face layouts for all signs
- Location Plan
- Engineering calculations and sealed drawings
- Paint samples on aluminum/steel, 4x6" (Quantity 3)
- In production review

CONTRACTOR TO VERIFY FIELD CONDITIONS

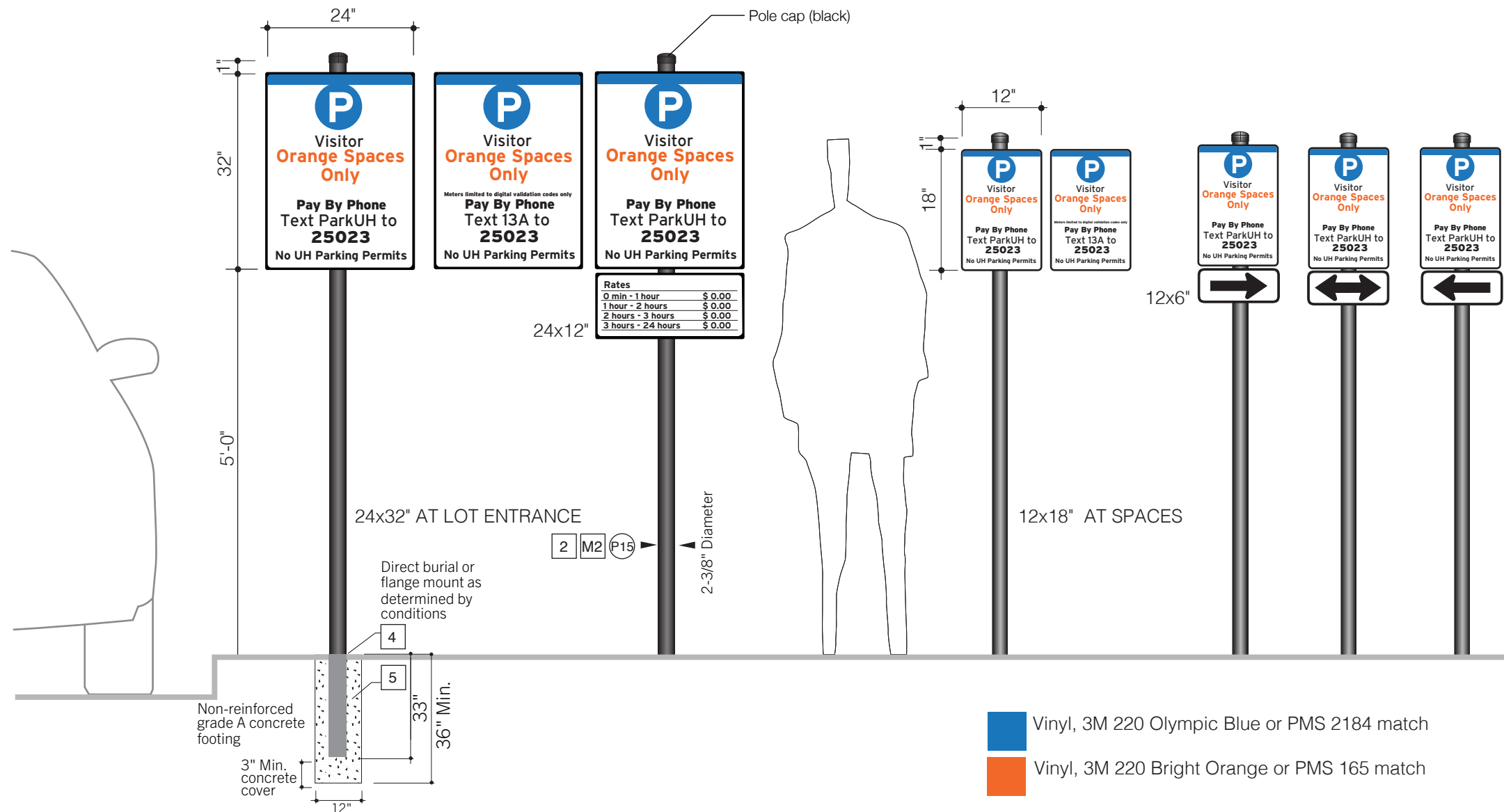
- 0.80" thick aluminum sign panel with surface applied graphics. Panel attached to brackets and pole with tamper proof fasteners.
- Surface applied 3M Diamond Grade VIP Reflective Sheeting 3990 Series or equal.
- 2-3/8" Diameter black aluminum pole with black cap.
- Post to be secured to final concrete footing with appropriate mechanical fasteners / anchors as determined by Sign Contractor.
- Sign Contractor to determine and provide final concrete foundation / footing to withstand 110 mph wind loads and local weather conditions. Footing to be 36" minimum depth to insure vertical integrity.
- Panel backs and hardware to be primed and painted to match RAL 8022 Black Brown. Sign Contractor responsible for painting back of panels.



Alternative Message



1 SIGN TYPE - Post and Panel Regulatory - Towing Enforced



1 **SIGN TYPE J6** - Post and Panel Regulatory - Visitor Parking

2 **SIGN TYPE J7** - Post and Panel Regulatory - Visitor Parking

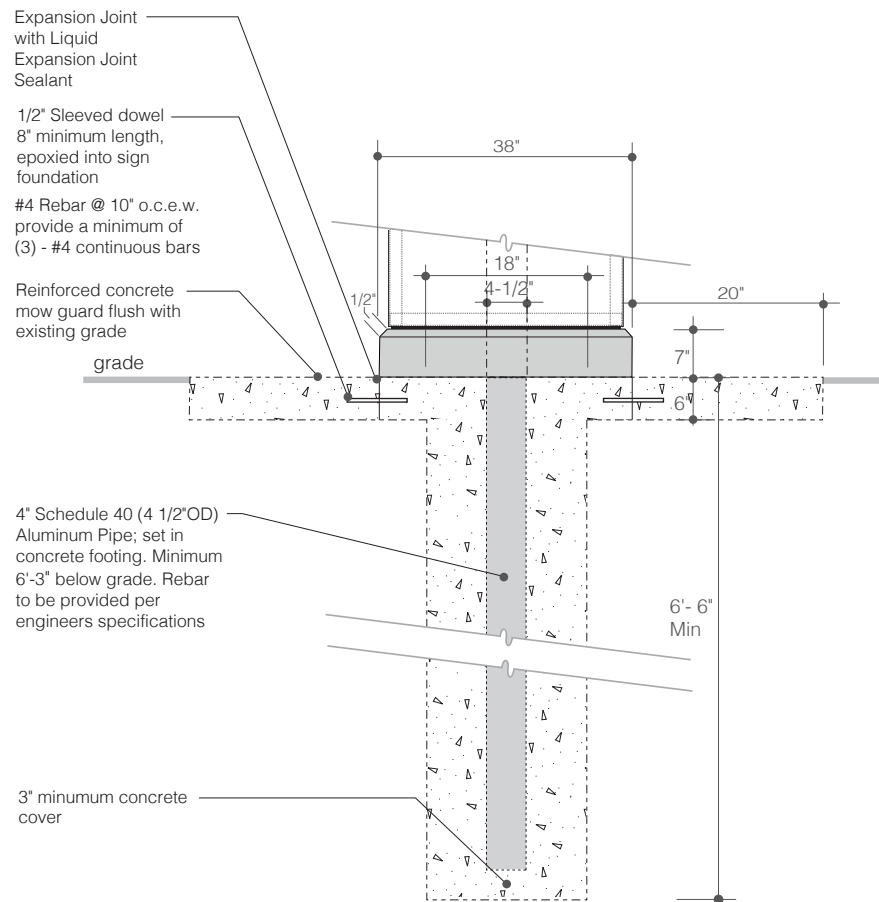
**CONTRACTOR TO PROVIDE:**

- Shop drawings
- Face layouts for all signs
- Location Plan
- Engineering calculations and sealed drawings
- Paint samples on aluminum/steel, 4x6" (Quantity 3)
- In production review

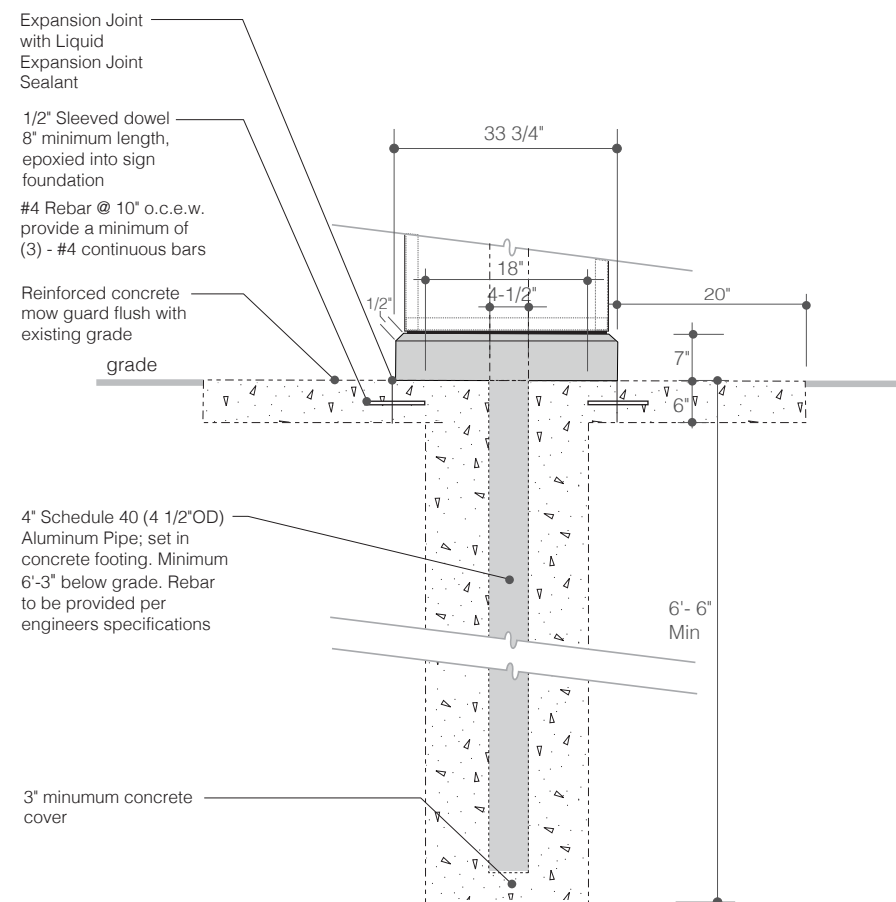
**CONTRACTOR TO VERIFY FIELD CONDITIONS**

1. 0.80" thick aluminum sign panel with surface applied graphics. Panel attached to brackets and pole with tamper proof fasteners.
2. Surface applied 3M Diamond Grade VIP Reflective Sheeting 3990 Series or equal.
3. 2-3/8" Diameter black aluminum pole with black cap.
4. Post to be secured to final concrete footing with appropriate mechanical fasteners / anchors as determined by Sign Contractor.
5. Sign Contractor to determine and provide final concrete foundation / footing to withstand 110 mph wind loads and local weather conditions. Footing to be 36" minimum depth to insure vertical integrity.
6. Panel backs and hardware to be primed and painted to match RAL 8022 Black Brown. Sign Contractor responsible for painting back of panels.

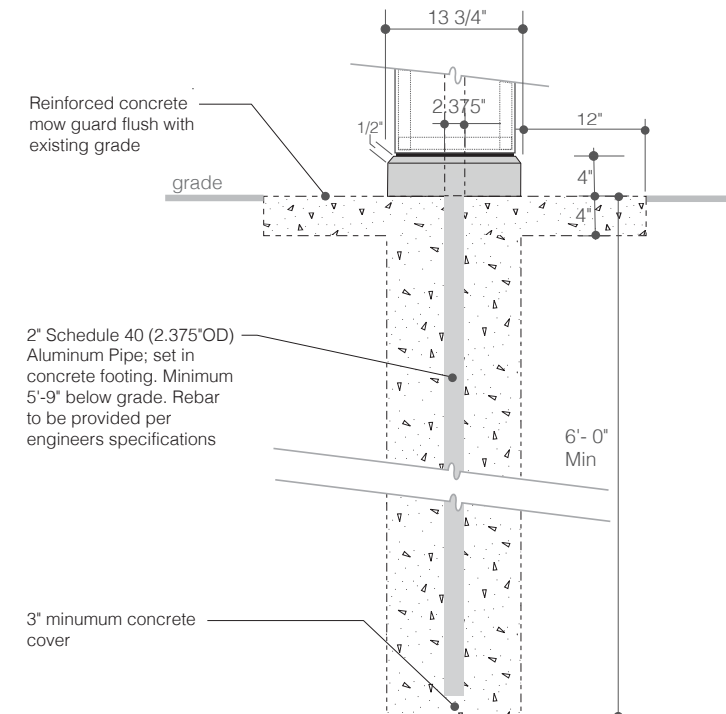




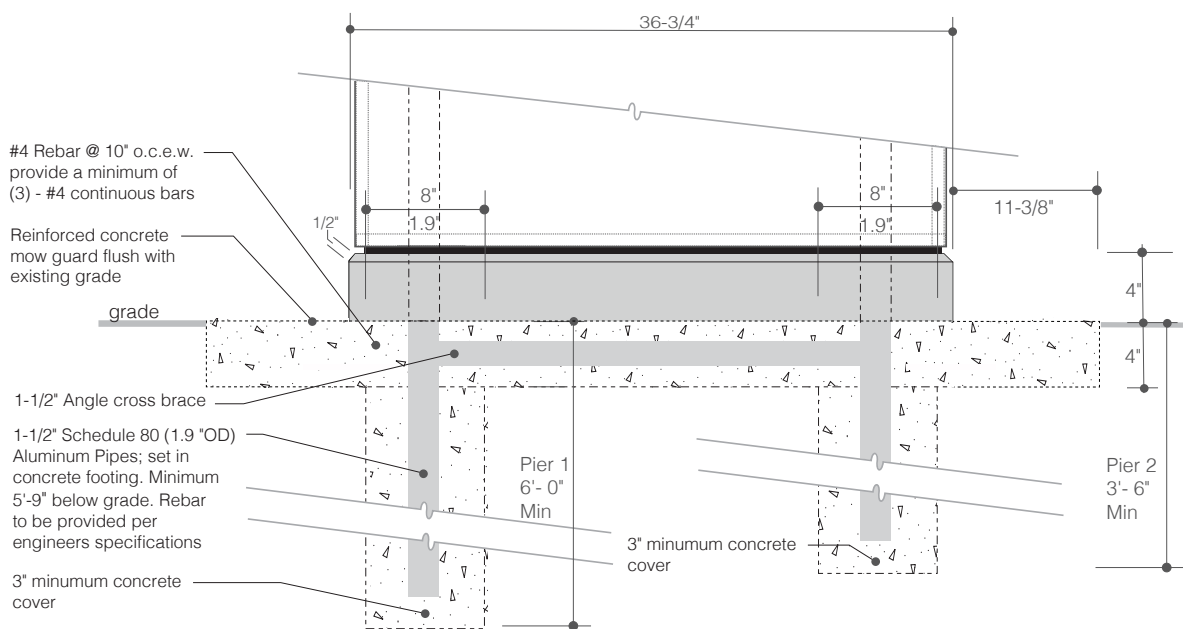
**1 SIGN TYPE A, FOUNDATION DETAIL**  
Scale: as shown



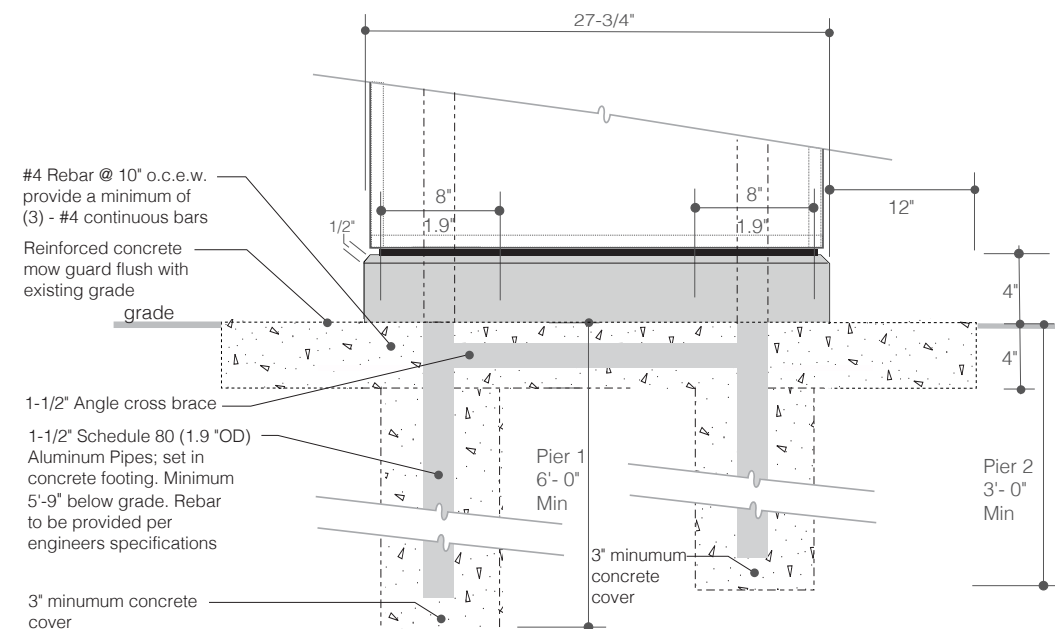
**2 SIGN TYPE B, FOUNDATION DETAIL**  
Scale: as shown



**3 SIGN TYPE C, SIGN TYPE F, FOUNDATION DETAIL**  
Scale: as shown



**4 SIGN TYPE D, FOUNDATION DETAIL**  
Scale: as shown



**5 SIGN TYPES E, B1, L FOUNDATION DETAIL**  
Scale: as shown



EXAMPLES OF EXISTING SIGNS THAT VIOLATE THE CAMPUS SIGNAGE STANDARDS



12/18/24



EXAMPLES OF EXISTING SIGNS THAT VIOLATE THE CAMPUS SIGNAGE STANDARDS



12/18/24



EXAMPLES OF EXISTING SIGNS THAT VIOLATE THE CAMPUS SIGNAGE STANDARDS



12/18/24



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