Facilities/Construction Management
Division of Administration & Finance

Gerald D. Hines College of Architecture and Design
UNIVERSITY OF HOUSTON

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UNIVERSITY OF HOUSTON

EXTERIOR SIGN PROGRAM

DESIGN GUIDELINES

Update **v.7** 11.24.2025

Creation Dates **v.1** 03.20.15 **v.2** 01.15.18 **v.3** 07.31.18
v.4 01.15.19 **v.5** 02.09.19 **v.6** 04.08.22

IMPORTANT NOTICE
The design standards illustrated in this document are intended to establish design consistency throughout the UH campus in the fabrication of exterior campus signage. The standards are not intended as a substitue for final engineering requirements in the fabrication and installation as determined by a licensed professional.

GENERAL INFORMATION

WAYFINDING SIGNAGE

DONOR AND OTHER RECOGNITION

FOUNDATION DETAILS

UH Exterior Sign Program V.6
04.08.2022

UPDATES IN v.6

Global
Title block updated

Sheet 00
General notes expanded with clarifications

Sheets 01, 02, 03
Sign family expanded

Sign type B1 Directional Vehicular
Sign type M Series Campus Entry Monuments
Sign type U Trail Marker
Sign type S Fire Lane Entry Marker
Sign type T Fire Lane Marker
Sign type O Parking Lot Zone Indicator
Sign type P Pay Station Marker
Sign type J Series, Regulatory Plaques
Sign type K Series, Regulatory Mylar
Sign type L Regulatory Campus Carry
Sign type N Entry Mylar Decal College Identity
Sign type Q Series Building Identification Cut Letters
Sign type R Series Recognition Markers
Sign type P Public Art

Sheets 40-42
Foundation details added (design intent)

UH Exterior Sign Program V.7
09.01.2025

UPDATES IN v.7

Global
Title block update

Sign Types Revised or Added
Sign Type B1
Sign Type D
Sign Type F
Sign Types J, J1, J10, J11
Sign Type K2
Sign Type Q5
Sign Type R9
Sign Type R10
Sign Type V1
Sign Type V2
Sign Type Y

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ISSUE	DATE
REFERENCE SET	11.24.2025

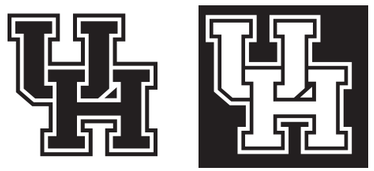
University of Houston
Exterior Sign Program

Updates to Guidelines

Sheet No. 00.1

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/

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

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890

Interstate Bold

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890

Helvetica Neue Bold/Medium/Regular/Light

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890

Frutiger 65 Bold/55 Roman

abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890

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University of Houston
Exterior Sign Program

General Notes
Colors / Materials /
Type / Symbols

Sheet No. **00.2**

PROJECT GRAPHICS

PROJECT SYMBOLS

- **M1** Porcelain Enamel
- **M2** Aluminum
- **M3** Concrete
- **M4** iZone HPL Panel
- **M5** Digital Printed Vinyl
- **M6** Stainless Steel
- **M7** Engineered Stone

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 *gloss if Porcelain*	
P2	Paint D grey	MP 10124 satin *gloss if Porcelain*	
P3	Paint L grey	MP 03340 satin	
P4	Paint black	MP 33764 satin	
P5	Paint white	MP 32071 satin	
P6	Paint magenta	PMS 220 satin	
P7	Paint green	PMS 7496 satin	
P8	Paint teal	PMS 7717 satin	
P9	Paint L blue	PMS 660 satin	
P10	Paint tan	PMS 7503 satin	
P11	Paint purple	PMS 259 satin	
P12	Paint yellow	PMS 7406 satin	
P13	Paint HC blue	PMS 2925 satin	
P14	Paint Grey	MP18214 Patina Metallic	
P15	Paint Black Brown	RAL 8022 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 **(no substitutes)**
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

University of Houston Sugar Land Campus

University of Houston Coastal Center

- **P1** Paint MP 12602 satin
- **P2** Paint MP 10124 satin
- **P3** Paint MP 03340 satin

V12 Vinyl, Oracal 851 Premium Cast 730 Simple Grey

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Exterior Sign Program

General Notes
Colors / Materials / Type / Symbols

Sheet No. **00.3**

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.

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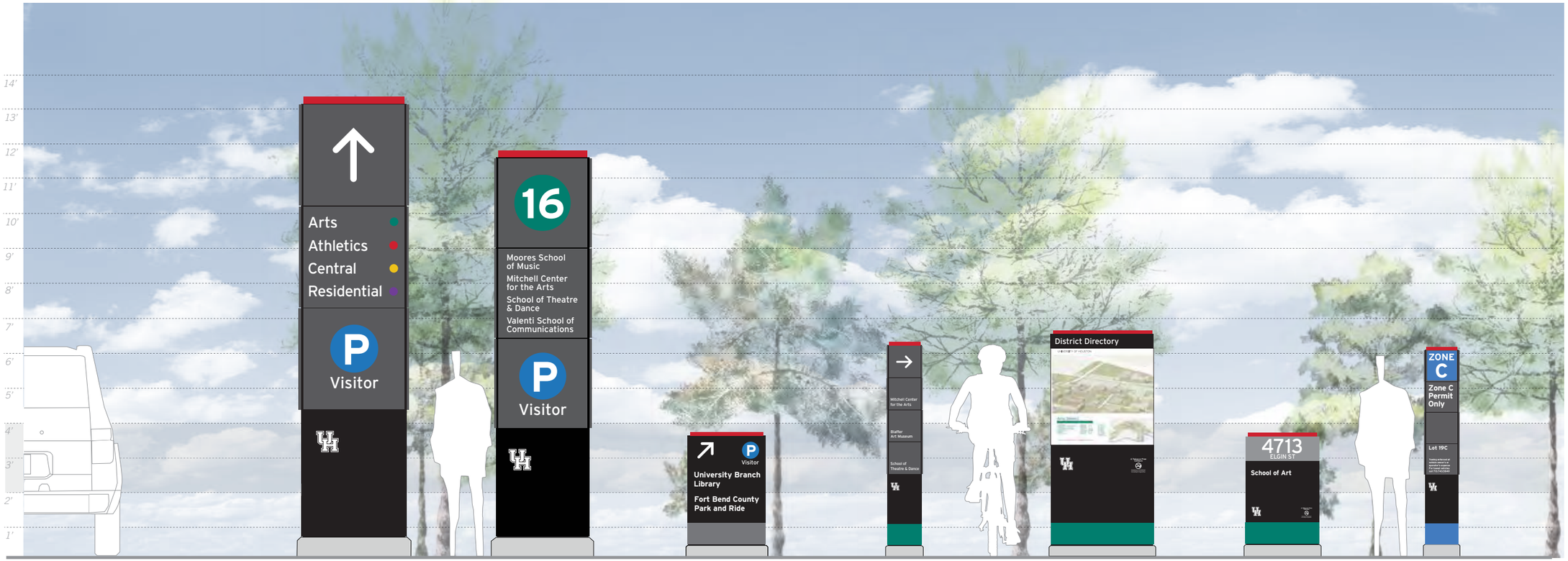
General Notes
Fabrication and Installation

SIGN FAMILY



SIGN TYPE		**Auto Directional Primary** **Fast Traffic** Campus wayfinding **Type A**	**Auto Directional Secondary** **Entrance** Campus wayfinding **Type B**	**Directional Vehicular** Campus wayfinding **Type B1**	**Pedestrian Directional** Campus wayfinding **Type C**	**District and Campus Directory** **Pedestrian** Campus wayfinding **Type D**	**Building Identifier** Campus wayfinding **Type E**	**Parking Lot Identifier** Parking lot entry markers **Type F**
PRODUCTION FEATURES		> 4 active message sides > Porcelain enamel faces and trim > Screen printed and vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Changeable face panels for updating > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 4 active message sides > Porcelain enamel faces and trim > Screen printed and vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Changeable face panels for updating > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 2 active message sides > Porcelain enamel trim > Vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 4 active message sides > Porcelain enamel faces and trim > Screen printed and vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Changeable face panels for updating > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 2 active message sides, District Directory and Campus Directory > Porcelain enamel trim > Screen printed and vinyl graphics > Painted and UV coated frame structure > Direct Embed permanent hi-resolution map image with a powder coat finish > Graffiti-resistant surfaces > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 2 active message sides > Porcelain enamel trim > Vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 4 active message sides > Porcelain enamel faces and trim > Screen printed and vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Changeable face panels for updating > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate

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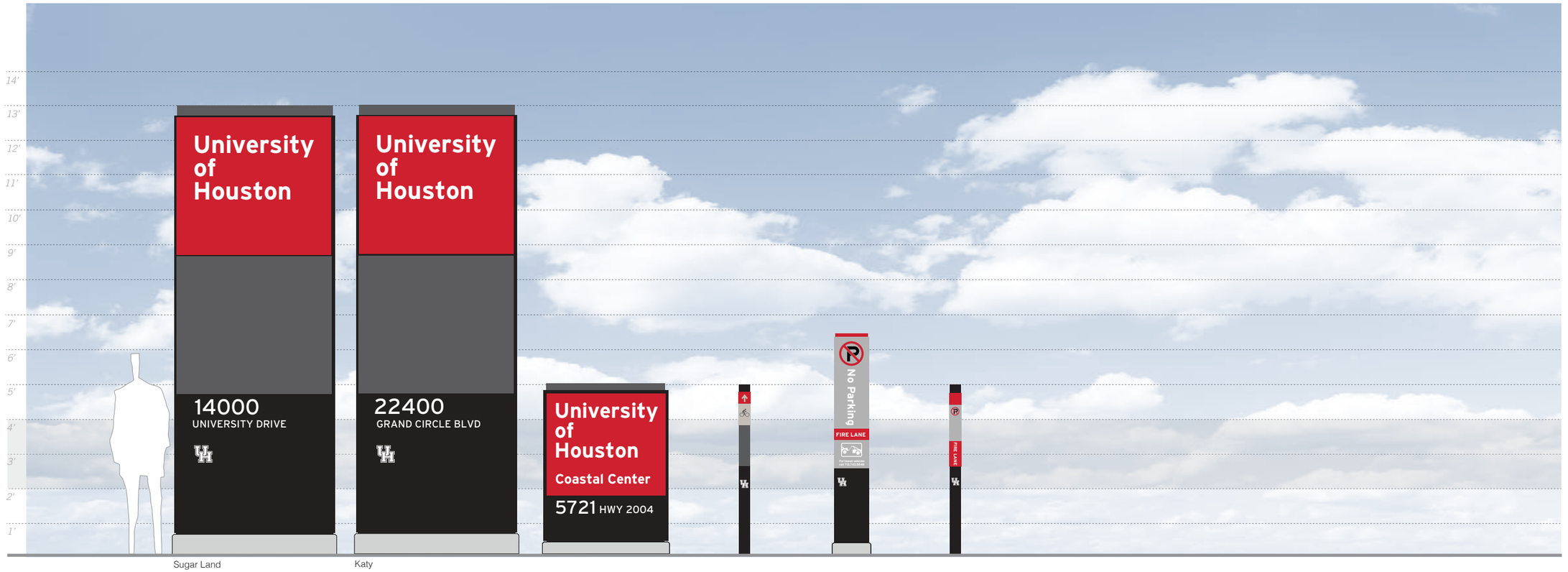
University of Houston | Exterior Sign Program

Sign Family

Sheet No. **00.5**

SIGN FAMILY



SIGN TYPE	**Campus Entry Monument (Vehicular)** For use at Sugar Land and Katy campuses		**Campus Entry Monument Demi - Vehicular**	**Trail Marker**	**Fire Lane Entry Marker** Vehicular Access	**Fire Lane Marker** Pedestrian Walks
	Type M	**Type M1**	**Type M2**	**Type U**	**Type S**	**Type P**
PRODUCTION FEATURES	> 2 active message sides > Porcelain enamel faces > Screen printed and vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Changeable face panels for updating > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate		> 2 active message sides > Porcelain enamel faces > Screen printed and vinyl graphics > Painted and UV coated frame structure > Graffiti-resistant surfaces > Changeable face panels for updating > Attachments, tamper proof hardware > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 4 active message sides > Vinyl graphics > Painted and UV coated structure > Graffiti-resistant surfaces	> 2 active message sides > Porcelain enamel cap > Digital printed and vinyl graphics > Painted and UV coated cabinet > Footing includes mow guard and pier construction for stability > Font family - Interstate	> 4 active message sides > Digital printed and vinyl graphics > Painted and UV coated structure > Font family - Interstate

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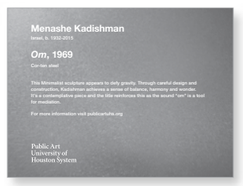
Exterior Sign Program

Sign Family

Sheet No. **00.6**

SIGN FAMILY



Public Art

Type PA3

Type PA4

Type PA5

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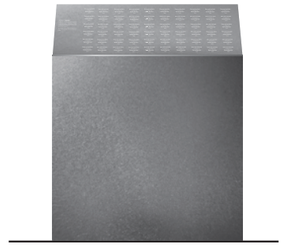
Illuminated Campus ID, Campus Perimeter

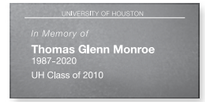
Type W

Recognition

Type R6



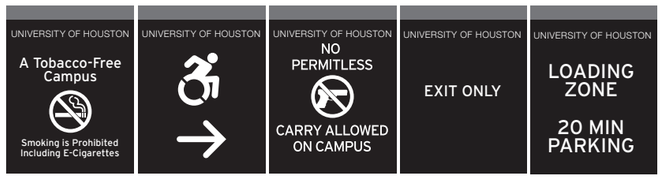
Type R7



Type R8

Type R9

Type R10



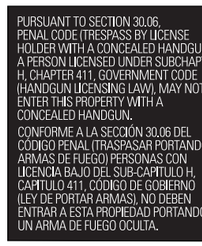
Type J

Type J1

Type J2

Type J3

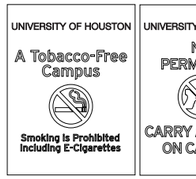
Type J10



Type J11

Regulatory Plaques

EXIT ONLY or ENTRANCE



Type K

Type K1

Type K2

Regulatory Adhesive Mylar

Type L

Entry Mylar Decal College Identity

Type N

Building Identification Cut Letters, Fabricated Letters, Building Addresses

Moores School of Music

STUDENT CENTER SOUTH

CYNTHIA WOODS MITCHELL CENTER FOR THE ARTS

4224

585-139J-EX-01

Types Q Q1 Q2 Q3 Q4 Q5

SIGN TYPE

Retail Signage

Type V1

Type V2

Project Construction Sign

Type Y

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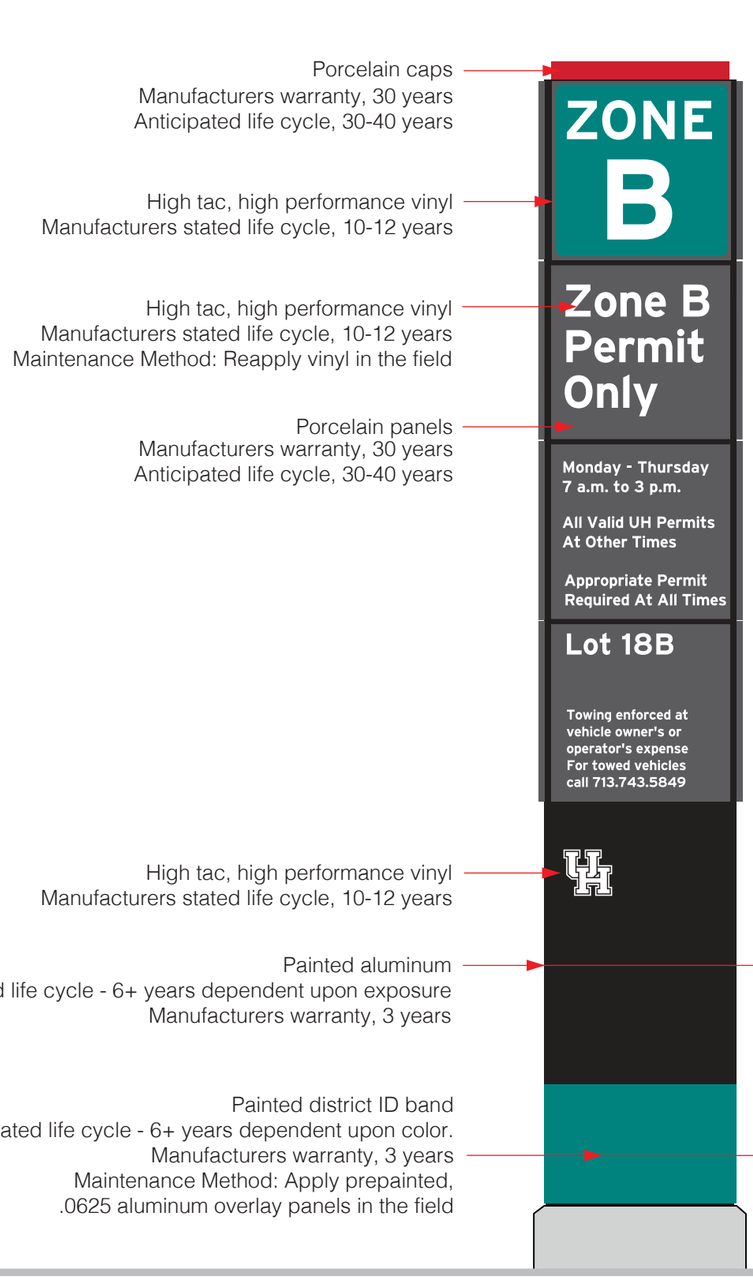
Exterior Sign Program

Sign Family

Sheet No. **00.7**



Porcelain caps
Manufacturers warranty, 30 years
Anticipated life cycle, 30-40 years

High tac, high performance vinyl
Manufacturers stated life cycle, 10-12 years

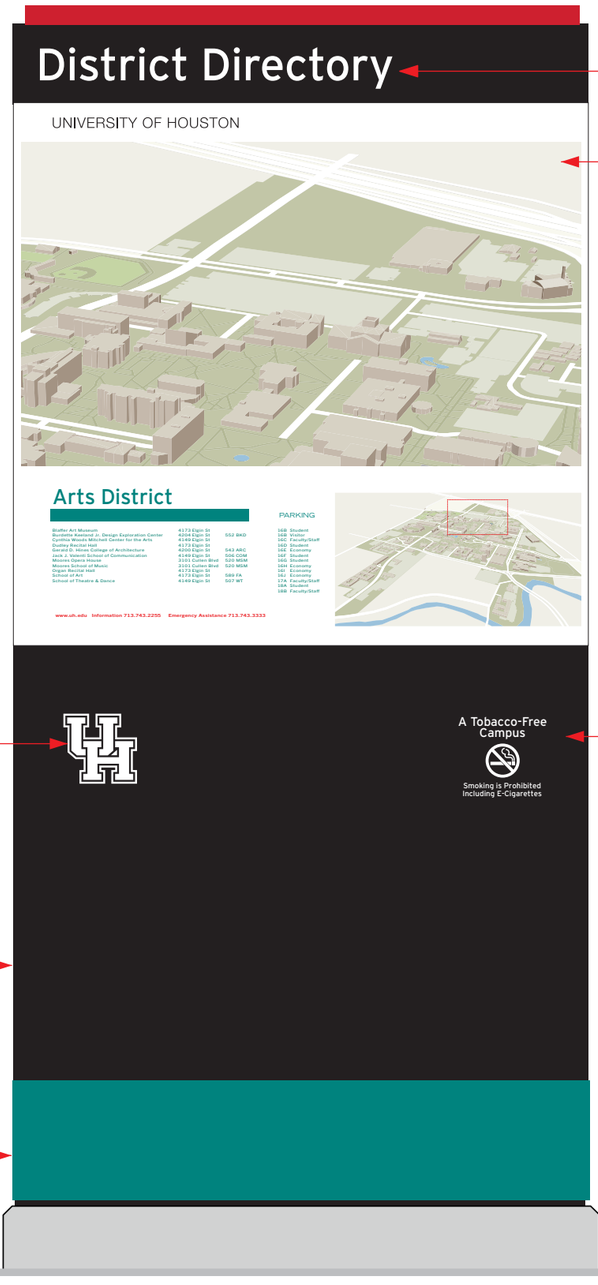
High tac, high performance vinyl
Manufacturers stated life cycle, 10-12 years
Maintenance Method: Reapply vinyl in the field

Porcelain panels
Manufacturers warranty, 30 years
Anticipated life cycle, 30-40 years

High tac, high performance vinyl
Manufacturers stated life cycle, 10-12 years

Painted aluminum
Anticipated life cycle - 6+ years dependent upon exposure
Manufacturers warranty, 3 years

Painted district ID band
Anticipated life cycle - 6+ years dependent upon color.
Manufacturers warranty, 3 years
Maintenance Method: Apply prepainted,
.0625 aluminum overlay panels in the field



High tac, high performance vinyl
Manufacturers stated life cycle, 10-12 years

iZone HPL Panel
Manufacturers warranty, 10 years
Anticipated life cycle, 10-12 years

High tac, high performance vinyl
Manufacturers stated life cycle, 10-12 years

Screen printed graphic
Anticipated life cycle - 6+ years

NOTE:

All stated component life cycles are from date of installation.

Final wear cycle dependent upon sign positioning, sun exposure and location conditions.

Representative sign types shown. Conditions apply to entire sign family.

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.

DRAWING FOR DESIGN INTENT ONLY.
NOT INTENDED FOR CONSTRUCTION.

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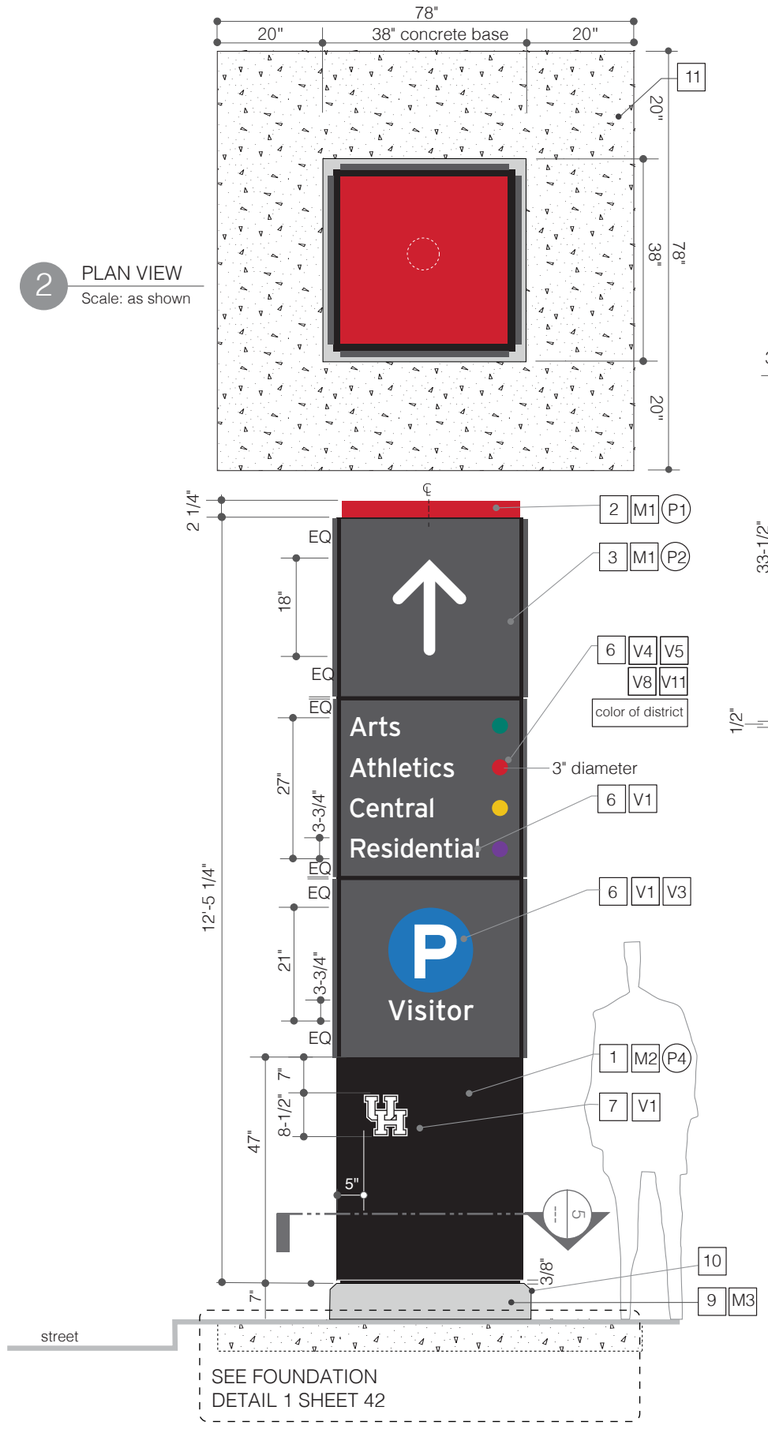
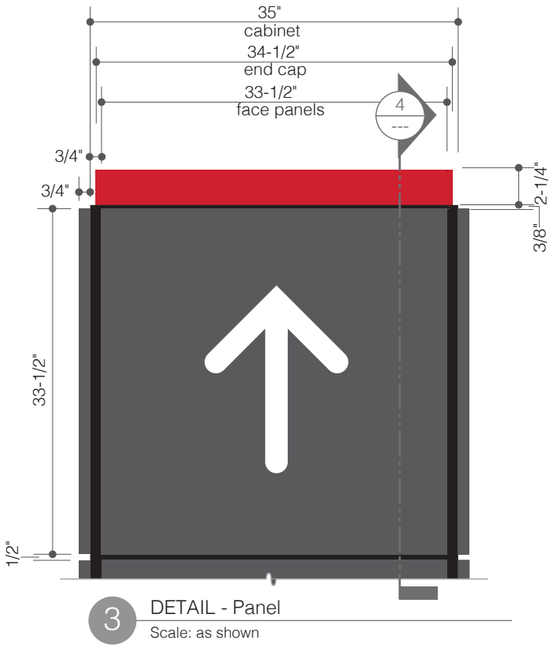
Maintenance and Aging Profile

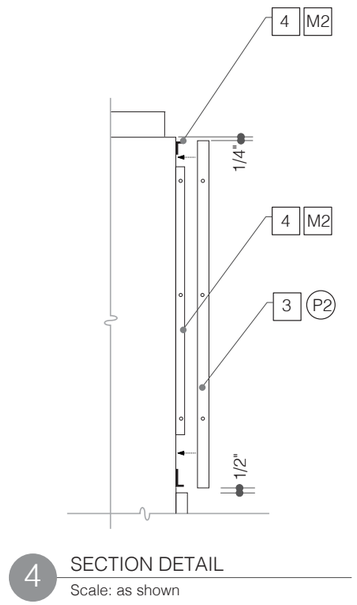
Sheet No. 00.8



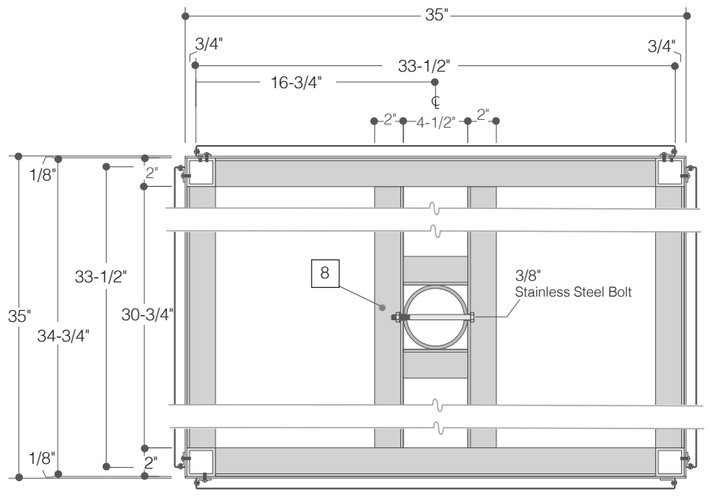
1 **SIGN TYPE A** - Auto Directional Primary
Scale: as shown



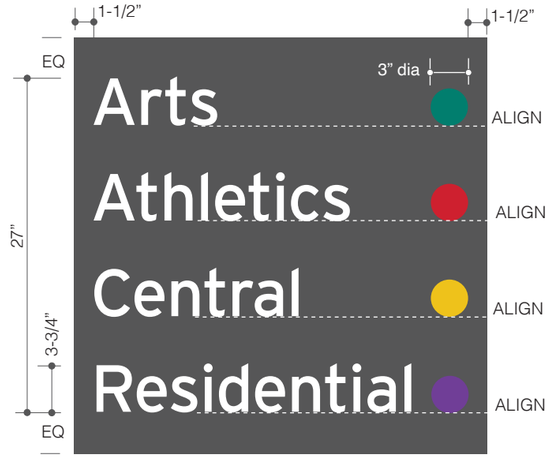
3 DETAIL - Panel
Scale: as shown



4 SECTION DETAIL
Scale: as shown



5 SECTION DETAIL PLAN VIEW
Scale: as shown



6 DETAIL - Primary Panel Layout
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum cabinet with surface applied message panels. Contractor responsible for determining internal structure for support. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. 3/4" 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.
4. Surface mounted aluminum angles for mounting of panels.
5. Isolate dissimilar metals.
6. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for arrows and text. 3" diameter graphiics per assigned district colors. (sheet 00)
7. UH logo, cut applied Avery 900 Supercast Opaque, High Tac Vinyl V1 to sign face (all sides)
8. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
9. Contractor to determine and provide engineered concrete foundation/footing to withstand 110 mph wind loads and local weather conditions. Piers to be minimum 6'-6" deep.
10. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
11. Reinforced concrete mow guard to be flush with existing grade.
12. Font: Interstate Bold, Interstate Regular

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University of Houston
Exterior Sign Program

Sign Type
A
Auto Directional
Primary -
Fast Traffic

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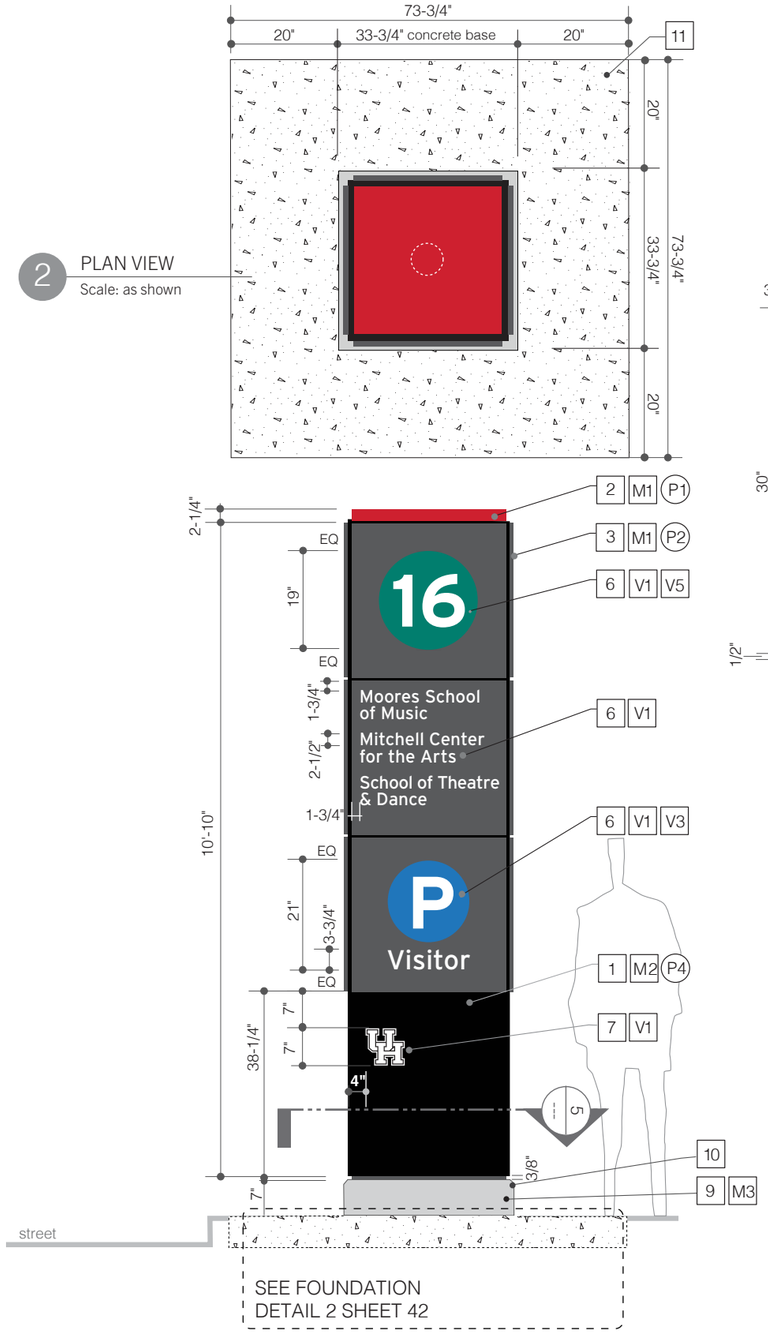
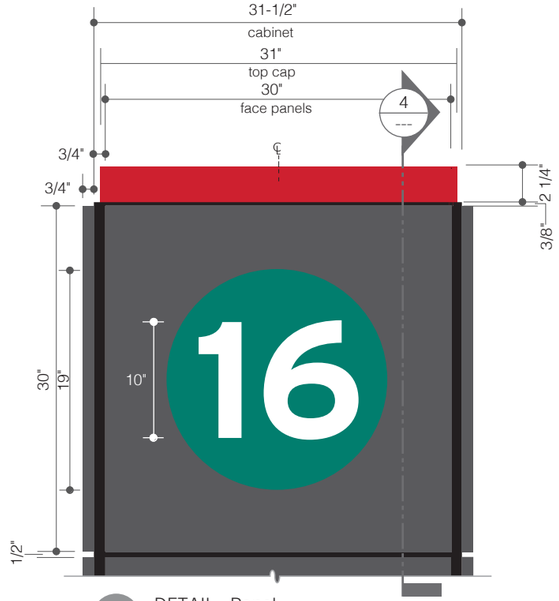
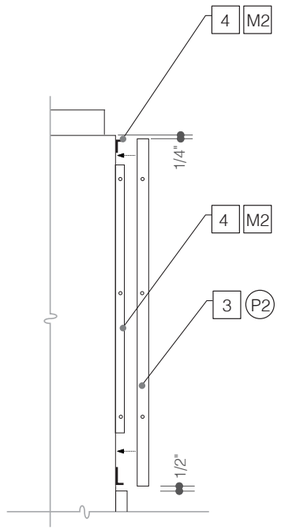
Sheet No. **01**



2 PLAN VIEW
Scale: as shown



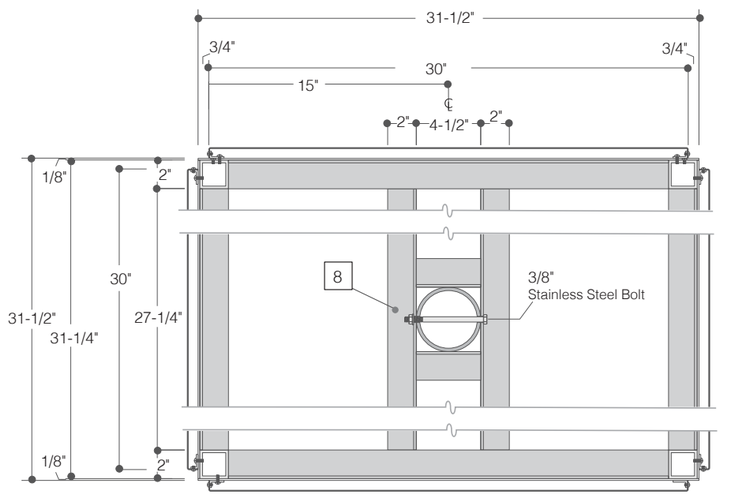
3 DETAIL - Panel
Scale: as shown



4 SECTION DETAIL
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum cabinet with surface applied message panels. Contractor responsible for determining internal structure for support. Base painted to match indicated color. Painted surfaces to be clear coated, satin finish.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. 3/4" 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.
4. Surface mounted aluminum angles for mounting of panels.
5. Isolate dissimilar metals.
6. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for arrows, text and graphics.
7. UH logo, cut, applied, Avery 900 Supercast Opaque, High Tac Vinyl V1 to sign face (all sides)
8. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
9. Contractor to determine and provide engineered concrete foundation/footing to withstand 110 mph wind loads and local weather conditions. Piers to be minimum 6'-6" deep.
10. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
11. Reinforced concrete mow guard to be flush with existing grade.
12. Font: Interstate Bold, Interstate Regular



5 SECTION DETAIL PLAN VIEW
Scale: as shown

1 **SIGN TYPE B** - Secondary Entrance
Scale: as shown

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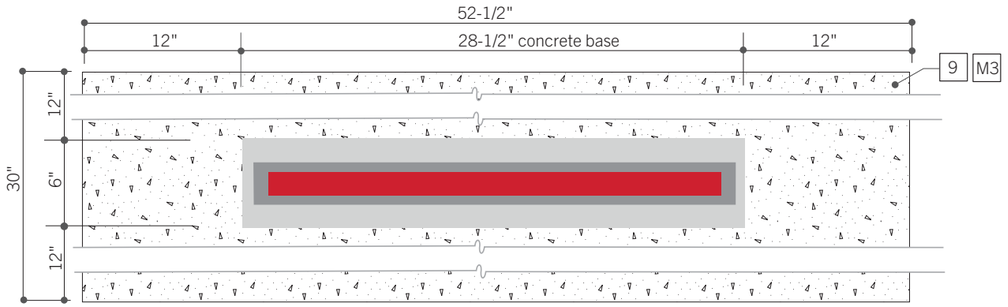
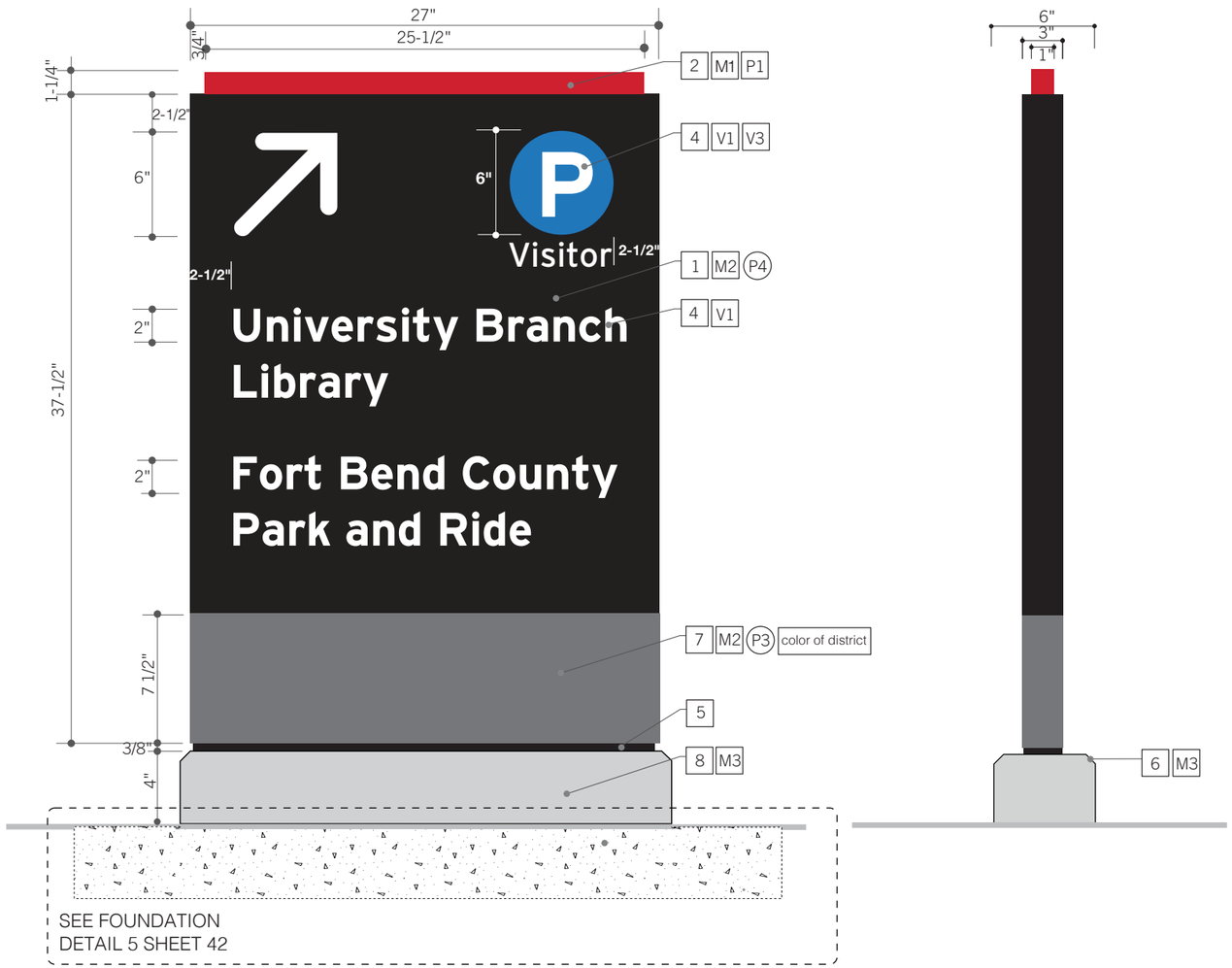
Exterior Sign Program

Sign Type
B
Auto Directional
Secondary -
Entrance

Sheet No. 02



3 PLAN VIEW
Scale: as shown



1 **SIGN TYPE B1** - Directional Vehicular DOUBLE SIDED
Scale: as shown

2 SIDE VIEW
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum, thin profile pylon.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. Isolate dissimilar metals.
4. Surface applied white Avery 900 Supercast Opaque, High Tac Vinyl on painted face.
5. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
6. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
7. Mask and paint color band to match district color.
8. 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.
9. Reinforced concrete mow guard to be flush with existing grade.
10. Font: Interstate Bold, Interstate Regular

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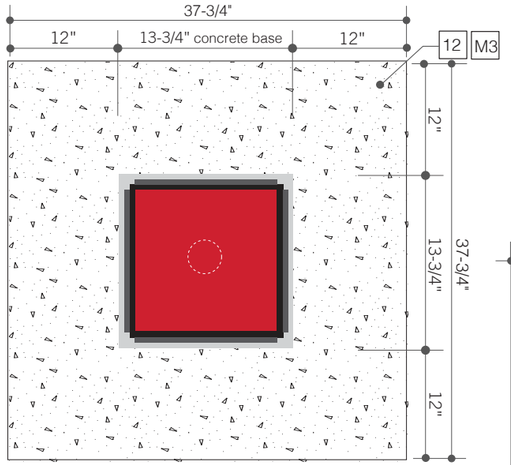
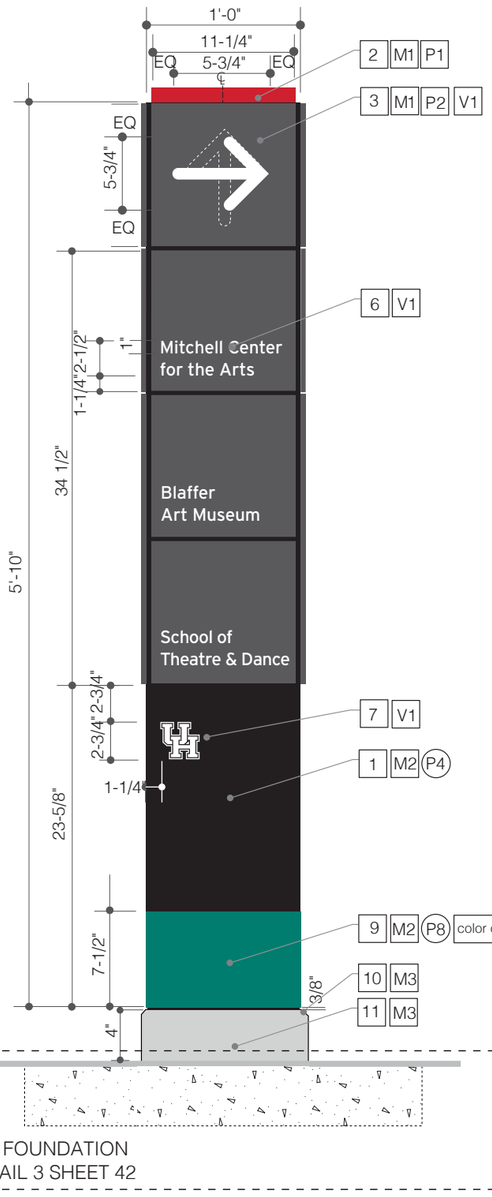
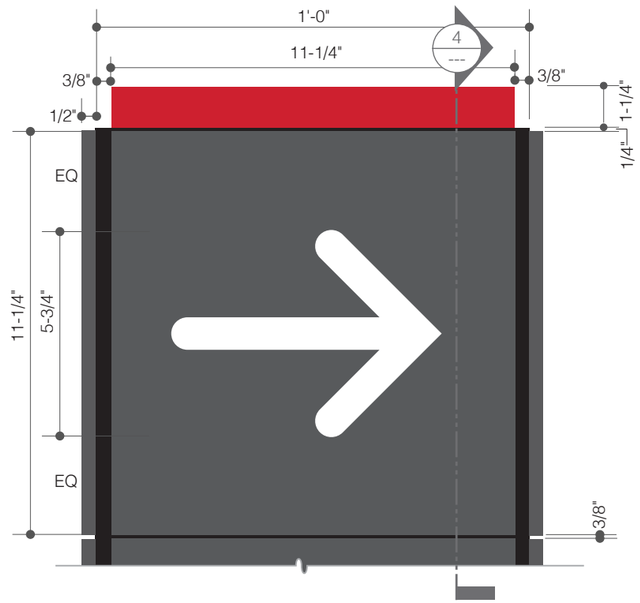
Sign Type
B1
Directional
Vehicular



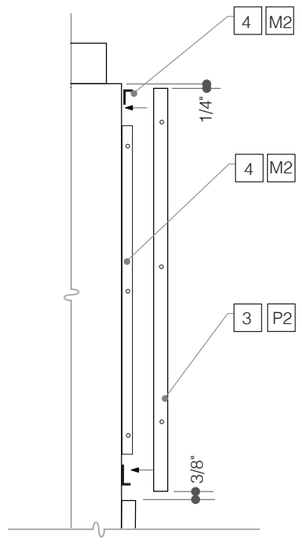
2 PLAN VIEW
Scale: as shown



1 **SIGN TYPE C** - Pedestrian Directional
Scale: as shown



3 DETAIL - Panel
Scale: as shown



4 SECTION
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum cabinet with surface applied message panels. Sign Contractor responsible for determining internal structure for support. Base painted to match indicated color. Painted surfaces to be clear coated, satin finish.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. 1/2" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets. Mount panels to angles with tamper-proof pan head mechanical fasteners, painted to match adjacent surface color. Mounting holes are to be drilled on panel edges prior to porcelain enamel application.
4. Surface mounted aluminum angles for mounting of panels.
5. Isolate dissimilar metals.
6. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for arrows, text and graphics.
7. UH logo, cut applied white Avery 900 Supercast Opaque, High Tac Vinyl (all sides)
8. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
9. Mask and paint color band to match district color.
10. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
11. 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.
12. Reinforced concrete mow guard to be flush with existing grade.
13. Font: Interstate Regular

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Exterior Sign Program

Sign Type
C
Pedestrian Directional

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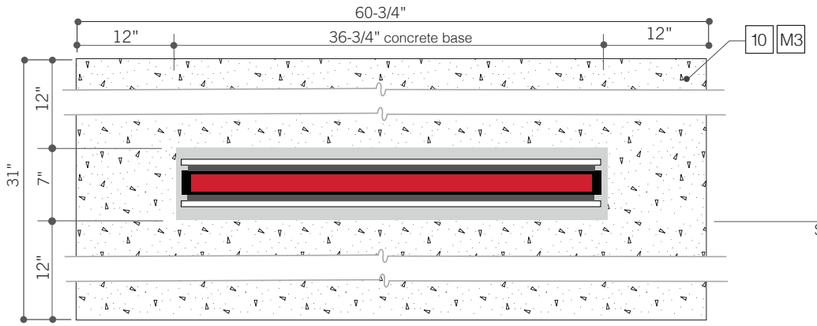
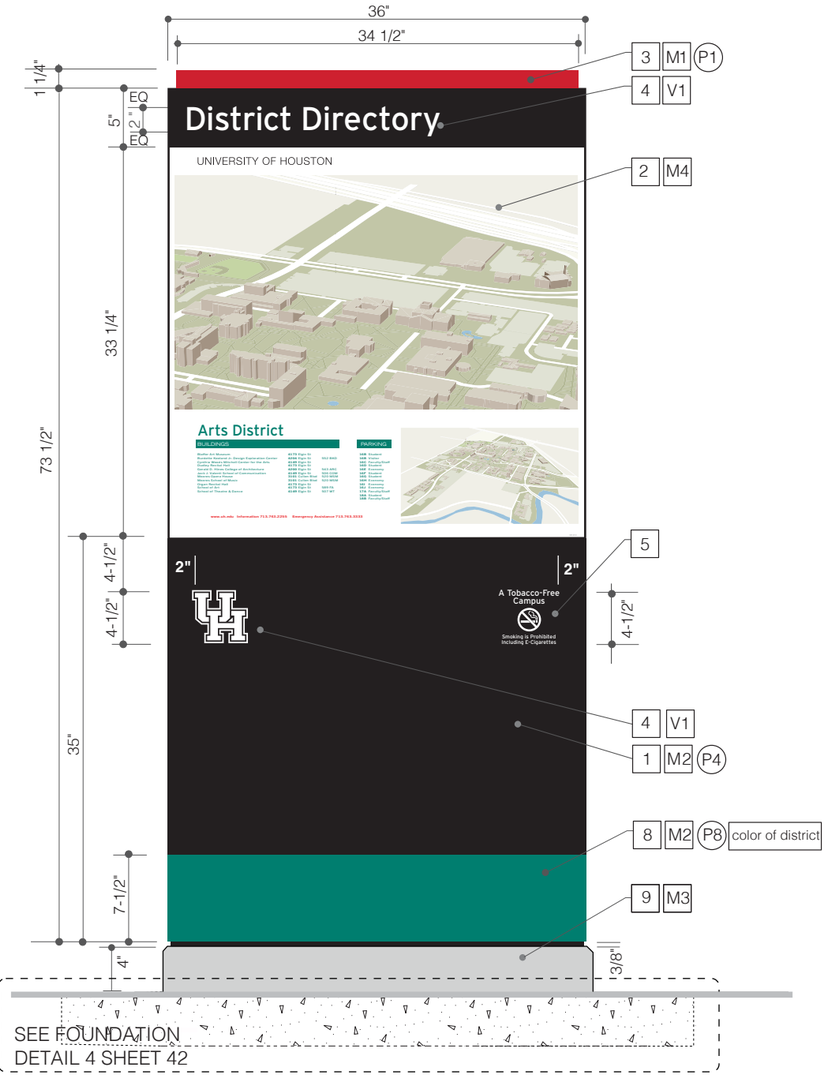
Sheet No. **04**



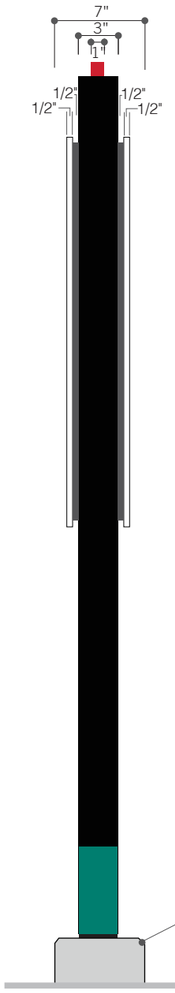
PLAN VIEW
Scale: as shown

3



SIGN TYPE D - Pedestrian Directory - Side A District Directory
Scale: as shown

1



SIDE VIEW
Scale: as shown

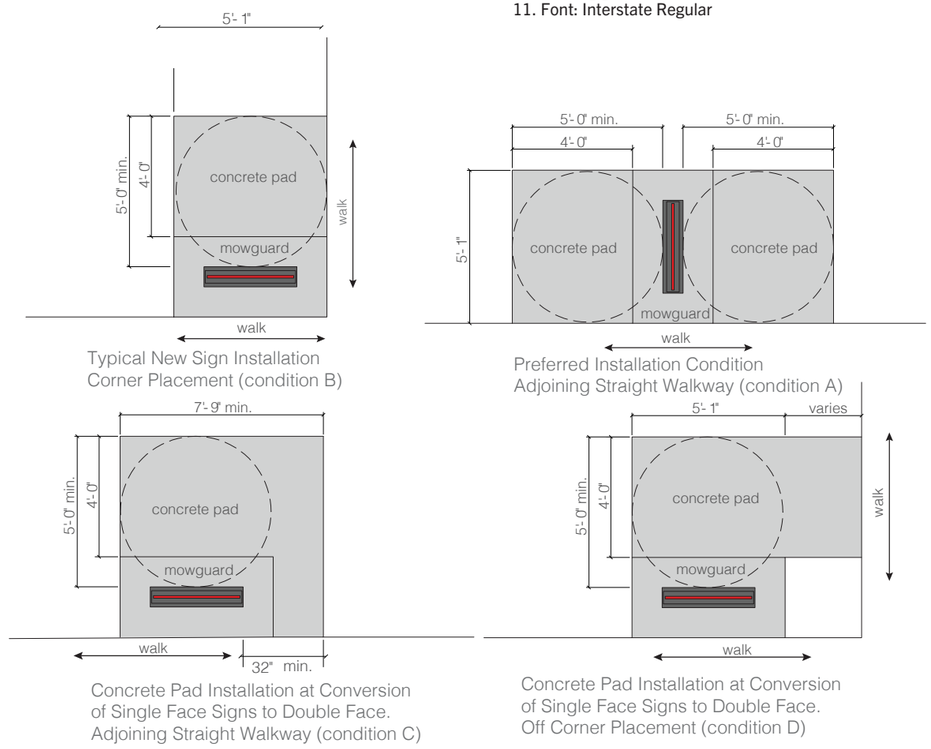
2

SIGN TYPE D - Side B Campus Directory

4

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum, thin profile cabinet.
2. 1/2" HPL iZone panel attached to 1/2" spacers. Panel assembly to be mechanically attach to sign face. IZone panel assembly appears on two sides.
3. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
4. Cut applied white Avery 900 Supercast Opaque, High Tac Vinyl applied to sign face (two sides).
5. Tobacco Free message to be screen printed white (two sides).
6. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
7. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
8. Mask and paint color band to match district color.
9. Contractor to determine and provide engineered concrete foundation/footing to withstand 110 mph wind loads and local weather conditions. Piers to be 6'-0" deep.
10. Reinforced concrete mow guard to be flush with existing grade.
11. Font: Interstate Regular



DETAIL - Installation Pad Variations - Accessibility
Scale: as shown

5

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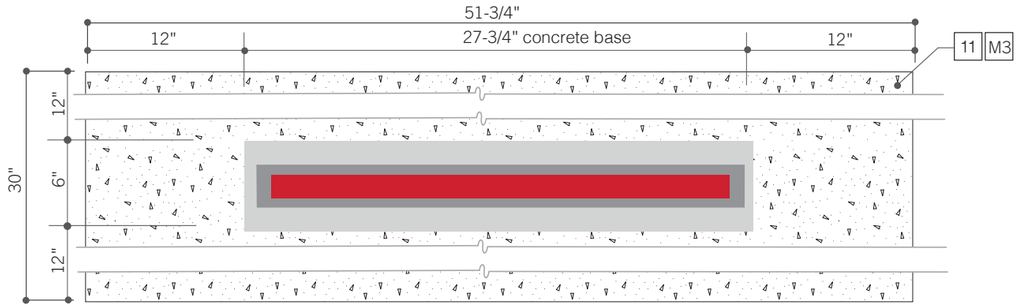
Sign Type
D
District and Campus Directory

Sheet No. **05**



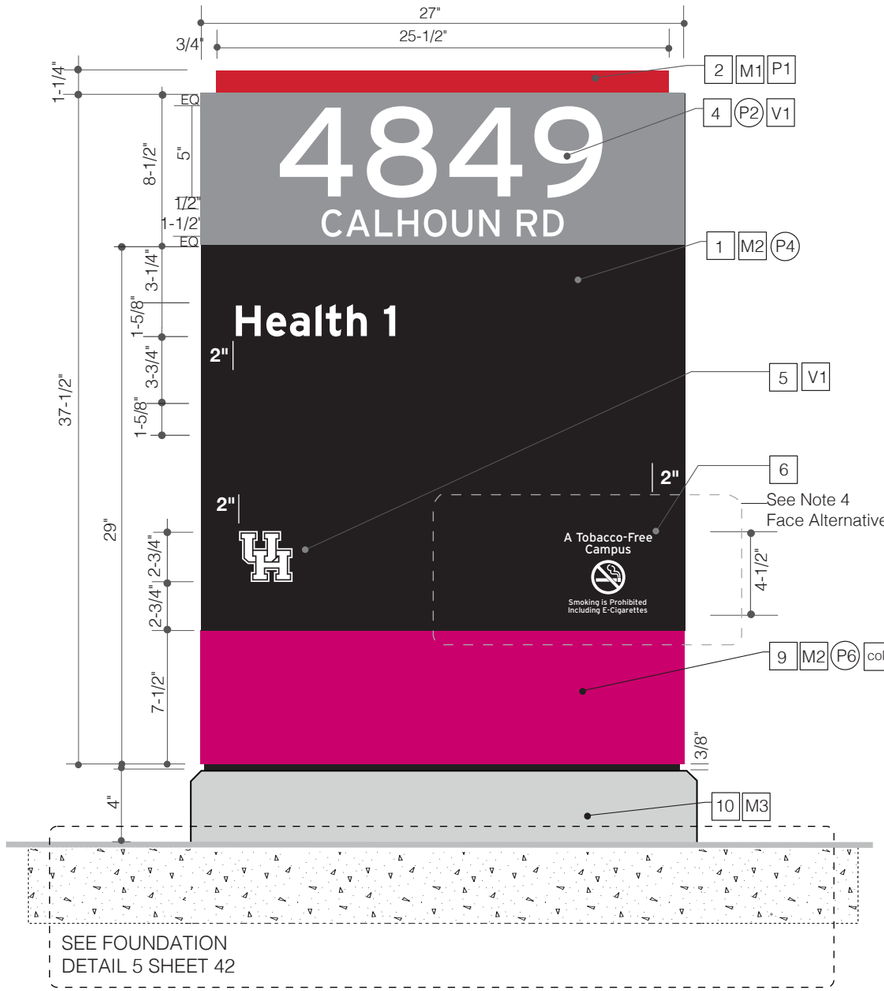
3 PLAN VIEW
Scale: as shown

4 Face Alternative

Addition of ADA Accessible Route Information Where Required

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum, thin profile pylon.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. Isolate dissimilar metals.
4. Surface applied white Avery 900 Supercast Opaque, High Tac Vinyl on painted face.
5. UH logo, cut applied vinyl to sign face (two sides).
6. Tobacco Free message to be screen printed white (two sides).
7. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
8. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
9. Mask and paint color band to match district color.
10. 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.
11. Reinforced concrete mow guard to be flush with existing grade.
12. Font: Interstate Bold, Interstate Regular



1 **SIGN TYPE E** - Building Identifier DOUBLE SIDED - Common Message
Scale: as shown

2 SIDE VIEW
Scale: as shown

5 Alternative Face Layout

NOTE
Names of departments located within a building may not be listed on the Building Identifier sign. This guideline, which has been in place since at least 2002, is necessary due to the approximately 400 names of departments and organizations that otherwise would have to be added to the signs.

When a public destination is located within a building (such as Blaffer Art Museum or Dudley Recital Hall), a variance request may be submitted to the Campus Facility Planning Committee.

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Sign Type
E
Building Identifier

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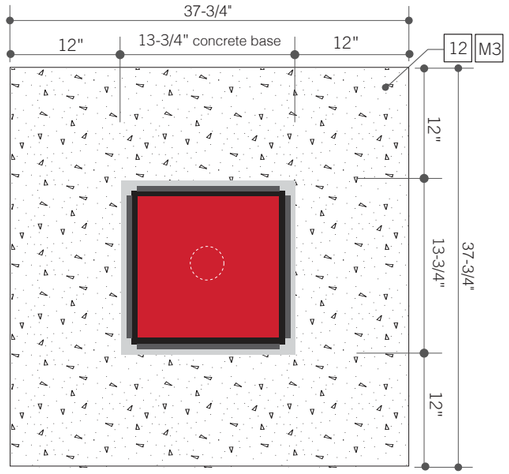
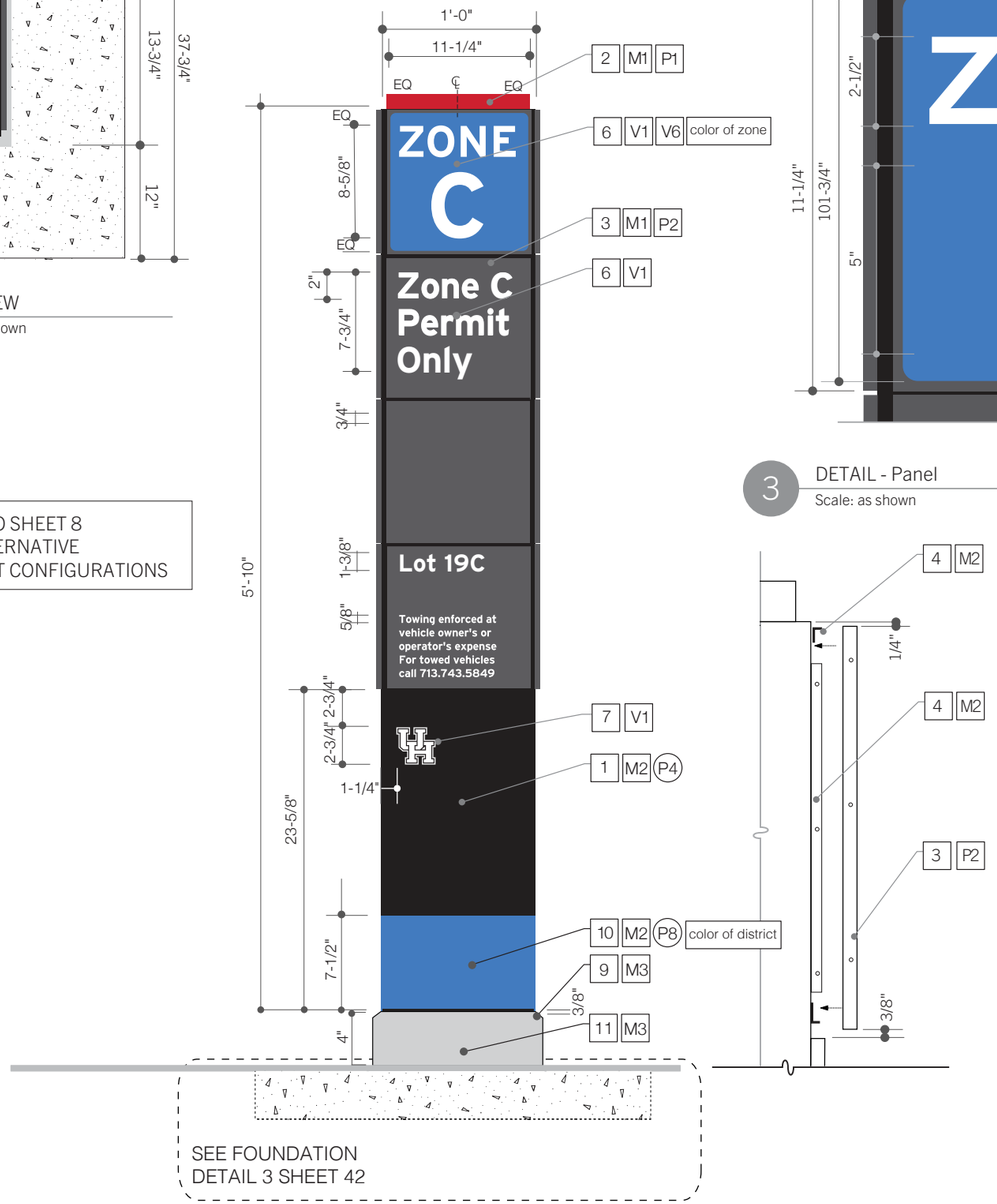
Sheet No. **06**

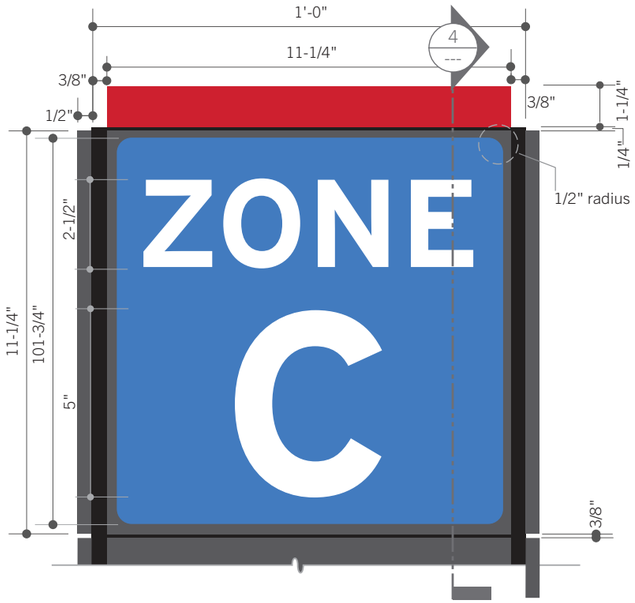


2 PLAN VIEW
Scale: as shown

REFER TO SHEET 8
FOR ALTERNATIVE
CONTENT CONFIGURATIONS



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



3 DETAIL - Panel
Scale: as shown

4 SECTION
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. 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.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. 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.
4. Surface mounted aluminum angles for mounting of panels.
5. Isolate dissimilar metals.
6. Surface applied, White Avery 900 Supercast Opaque, High Tac Vinyl for arrows, text and graphics. Background to match Parking Zone designated color vinyl.
7. UH logo, cut applied Avery 900 Supercast Opaque, High Tac Vinyl V1 to sign face (all sides)
8. Internal structure to be secured to concrete footing with appropriate mechanical fasteners
9. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
10. Mask and paint color band to match district color.
11. 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.
12. Reinforced concrete mow guard to be flush with existing grade.
13. Font: Interstate Bold

.

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

5 UH PARKING CAMPUS ZONE COLORS

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Sign Type
F
Parking Lot Identifier

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

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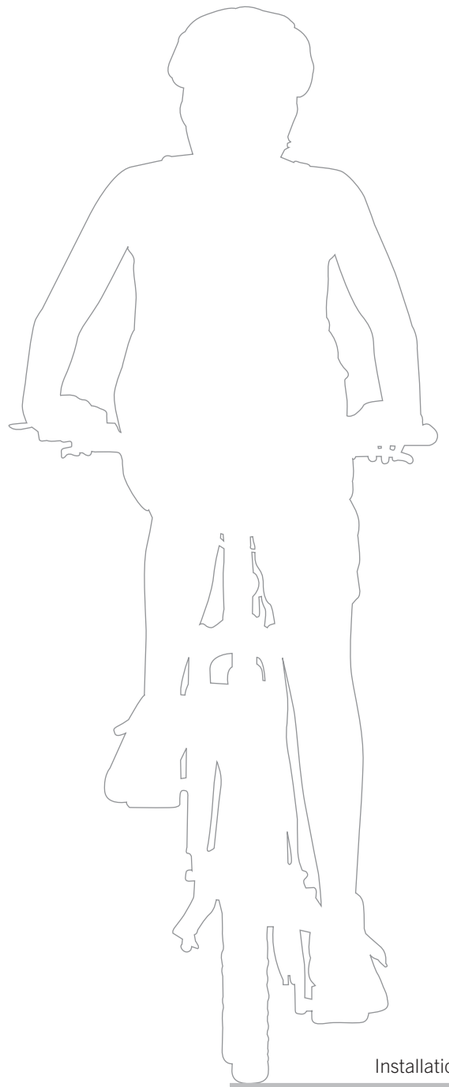
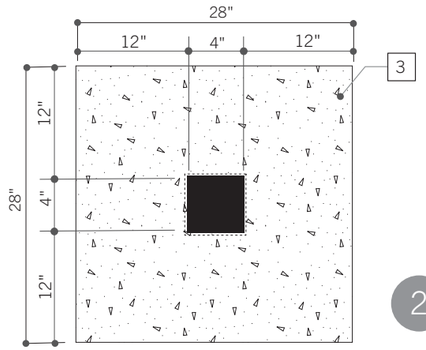
Sign Types
F1, F2, F3, F4
Parking Lot Identification

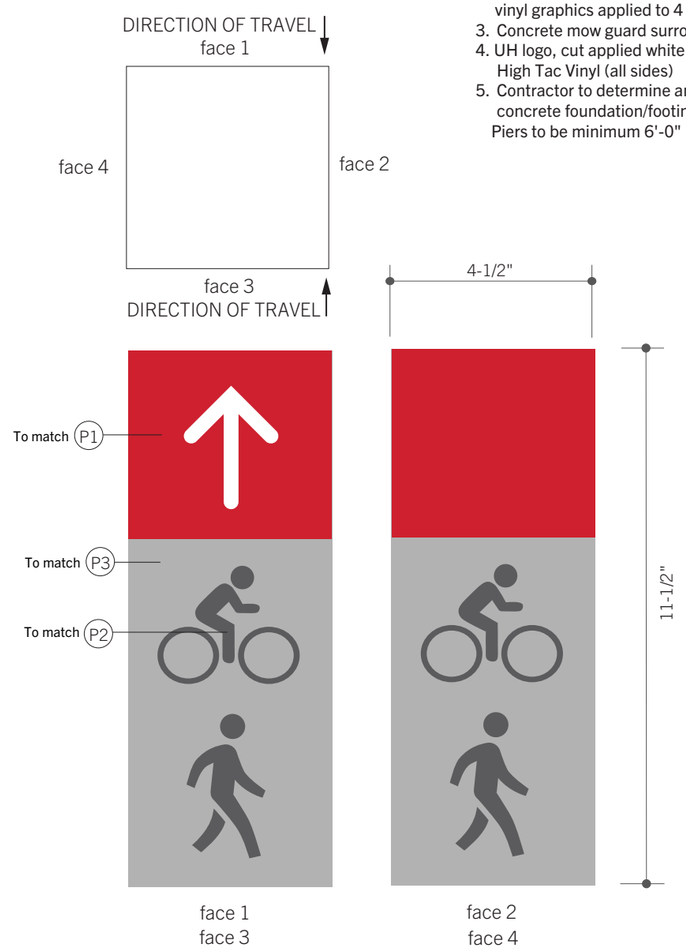
Sheet No. **08**





2 PLAN VIEW
Scale: as shown

1 **SIGN TYPE U**- Trail Marker
Scale: as shown



3 TYPICAL GRAPHIC PANEL
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum square tube. Contractor responsible for determining internal structure for support. Tube to be capped. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
2. 1/4" thick aluminum sleeve. Printed High Performance vinyl graphics applied to 4 sides.
3. Concrete mow guard surround
4. UH logo, cut applied white Avery 900 Supercast Opaque, High Tac Vinyl (all sides)
5. Contractor to determine and provide engineered concrete foundation/footing to withstand local conditions. Piers to be minimum 6'-0" deep.

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Sign Type
U
Trail Marker

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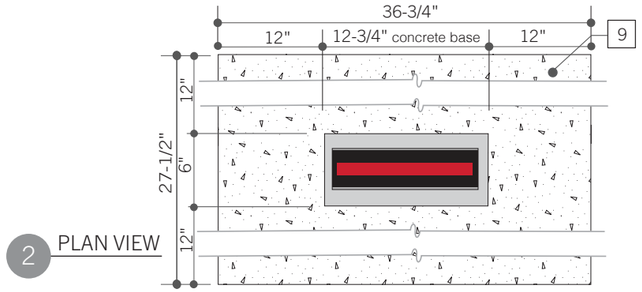
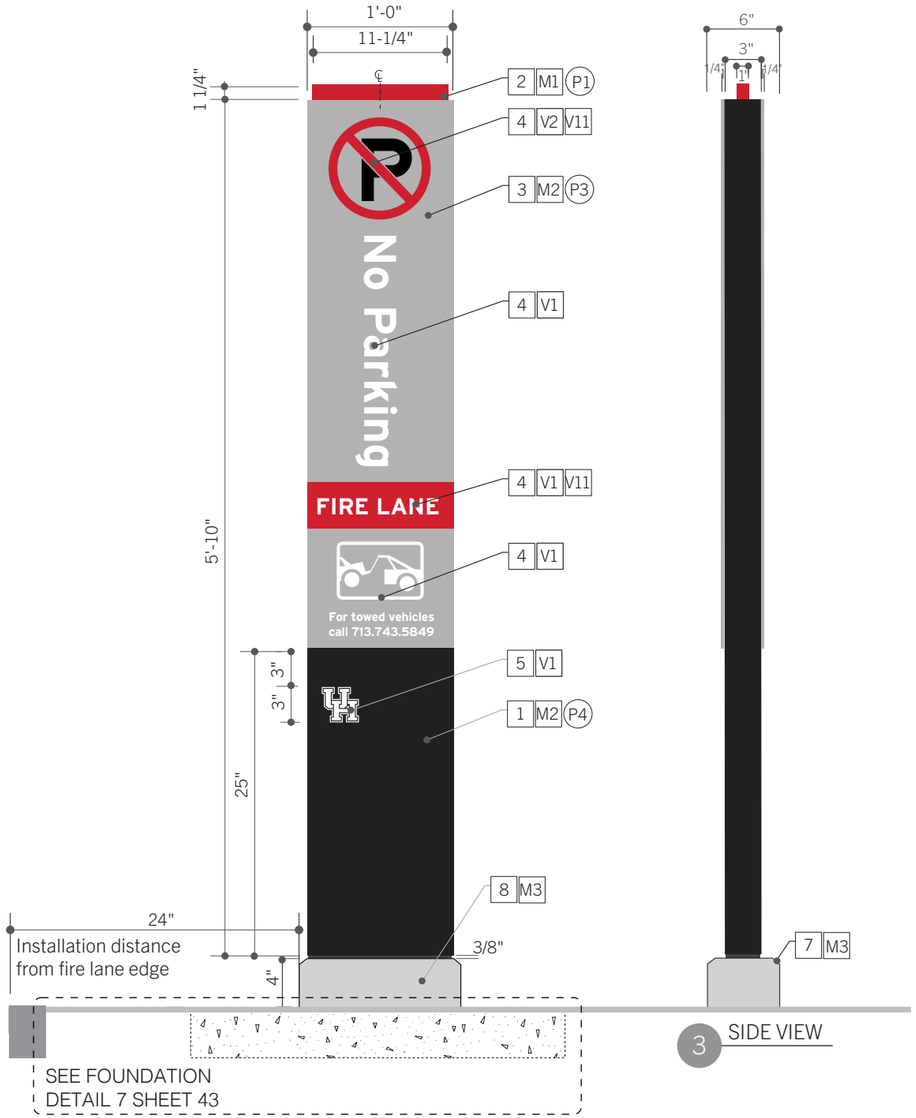
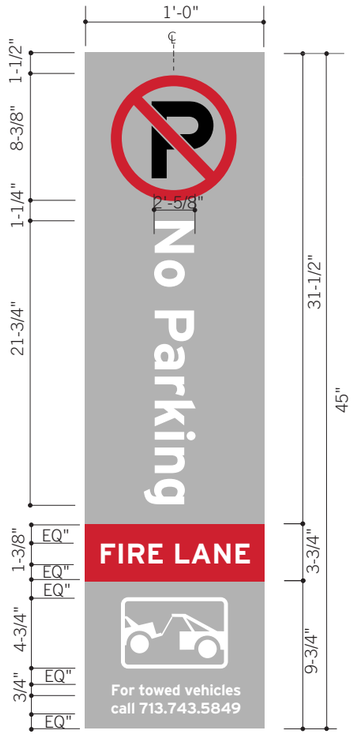
Sheet No. **09**



2 PLAN VIEW



3 SIDE VIEW



4 GRAPHIC PANEL DETAIL

SIGN TYPE S - Fire Lane Entry Marker (Limited Vehicular Access) DOUBLE SIDED - Common Message

Scale: as shown

CONTRACTOR TO PROVIDE:

- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum cabinet, 3" depth with surface applied message panels, double sided. Contractor responsible for determining internal structure for support. Cabinet to paint black. Painted surfaces to be clear coated, satin finish.
2. 1" formed porcelain pan cap attached to angle mounting brackets. Cap to attach with tamper-proof, pan head screws. Screw heads to be painted to match end cap.
3. 1/4" thick painted aluminum panel attaches to cabinet face (two sides).
4. Surface applied vinyl, Avery 900 Supercast Opaque, High Tac White; 3M 220 series, Geranium ; 3M 220 series Matte Black.
5. UH logo. Cut applied vinyl, Avery 900 Supercast Opaque, High Tac White (two sides).
6. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
7. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
8. 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.
9. Reinforced concrete mow guard to be flush with existing grade.
10. Font: Interstate Bold

Illustration SWA

NOTE: Provide fire lane marker and removable stainless steel bollards at entrances to combined pedestrian walks/fire lanes

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Sign Type
S
Fire Lane Entry Marker (Limited Vehicular Access)

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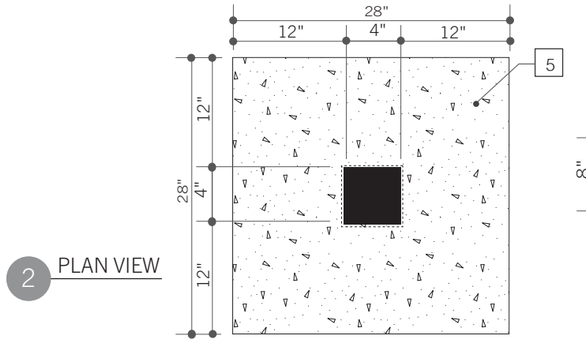
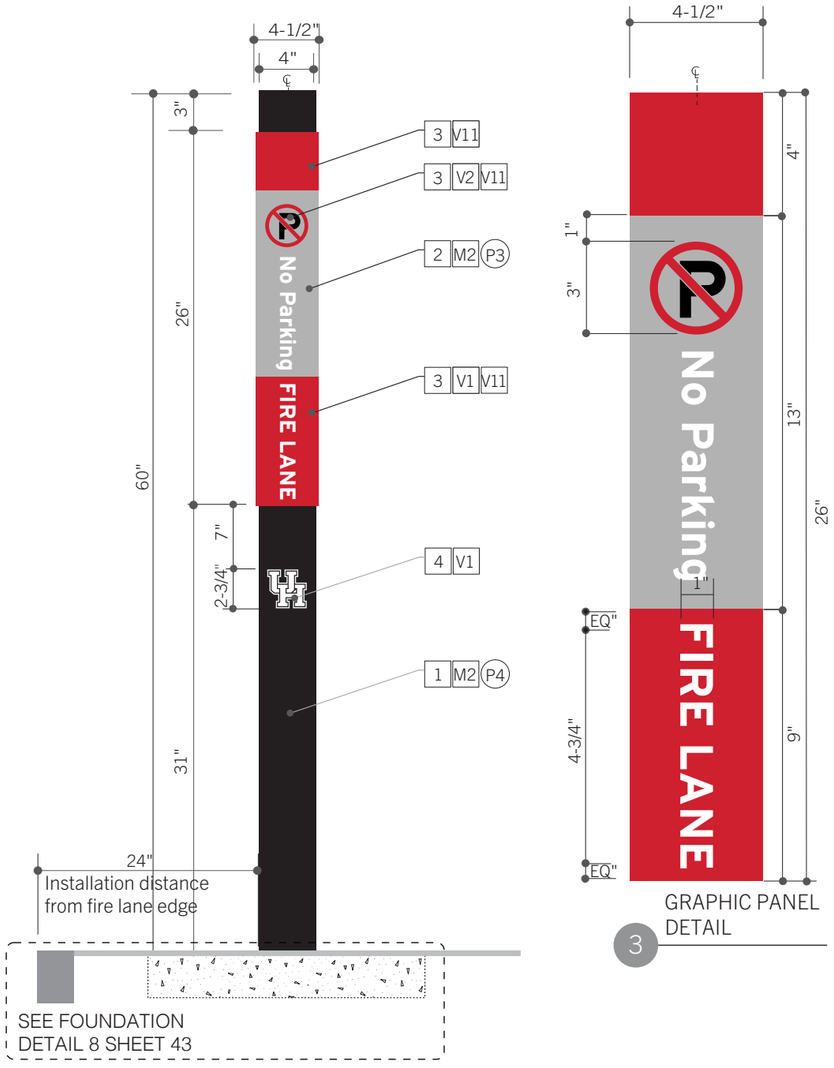


2 PLAN VIEW

4 FIRE LANE PAVEMENT MARKING - Horizontal

ETCHED CONCRETE WITH WHITE REFLECTIVE LETTERS



3 GRAPHIC PANEL DETAIL

1 **SIGN TYPE T** - Fire Lane Marker, Pedestrian (Limited Vehicular Access) FOUR SIDED - Common Message

NOTE: Locate signs approximately 100 feet o.c. adjacent to pedestrian fire lane

CONTRACTOR TO PROVIDE:

- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum square tube. Sign Contractor responsible for determining internal structure for support. Column to paint black. Painted surfaces to be clear coated, satin finish. Tube to be capped.
2. 1/4" aluminum sleeve painted.
3. Surface applied vinyl, Avery 900 Supercast Opaque, High Tac White; 3M 220 series, Geranium; 3M 220 series Matte Black, (four sides).
4. UH logo. Cut applied vinyl, Avery 900 Supercast Opaque, High Tac Whit, (four sides).
5. Concrete mow guard surround at grade.
6. 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.
7. Font: Interstate Bold

Illustration SWA

NOTE: Provide vertical and horizontal fire lane markers aligned on opposite sides of the pedestrian walk. Typical spacing of markers: 100 feet on center.

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Sign Type

T

Fire Lane Marker at Pedestrian Walks / Vertical and Horizontal

Sheet No. **11**

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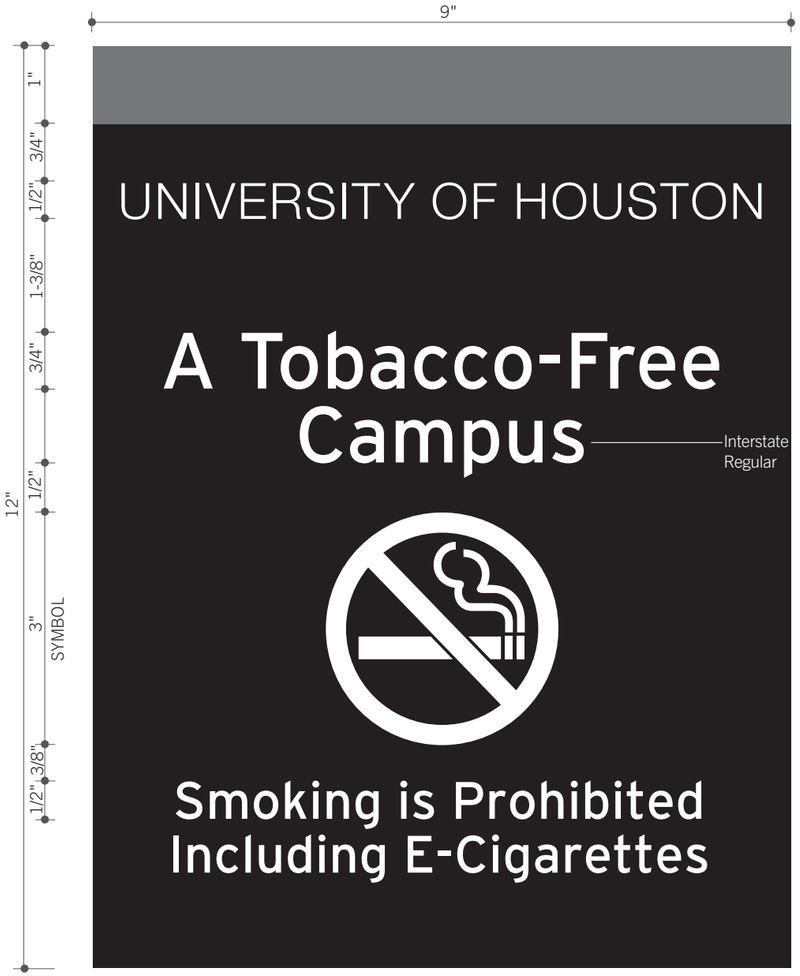
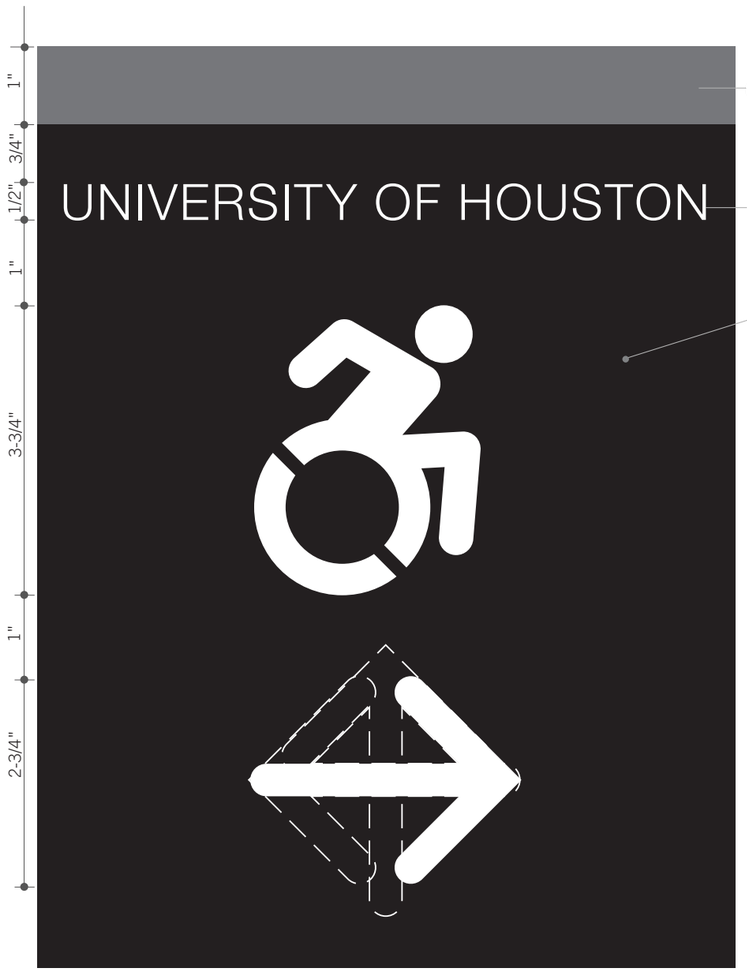
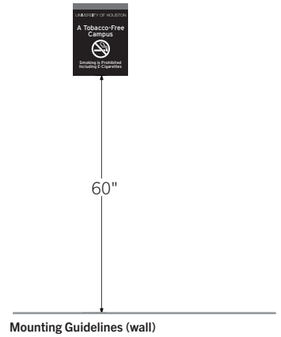
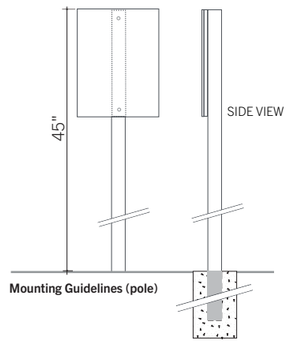




CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Painted aluminum panel with applied vinyl type and graphics. Vinyl - White Avery 900 Supercast Opaque, High Tac Adhesive
2. Undersized spacer panel painted black.
3. Sign applies to exterior wall surface (typically masonry). Mount to surface with VHB tape and silicone.
4. Fonts: Interstate Regular / Helvetica Neue Light





1 **SIGN TYPE J** - Tobacco-Free Plaque

NOTE: Use of this wall-mounted plaque is limited to loading docks and areas where visibility of other tobacco-free emblems is limited.

For glass applications refer to Sheet No. 17.

2 **SIGN TYPE J1** - ADA Accessible Route Plaque

NOTE: Normally wall-mounted, this plaque may be pole mounted if site conditions warrant.

3 SIDE VIEW

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University of Houston
Exterior Sign Program

Sign Type
J / J1
Tobacco-Free Campus and ADA Accessible Route Plaques

Sheet No. **12**

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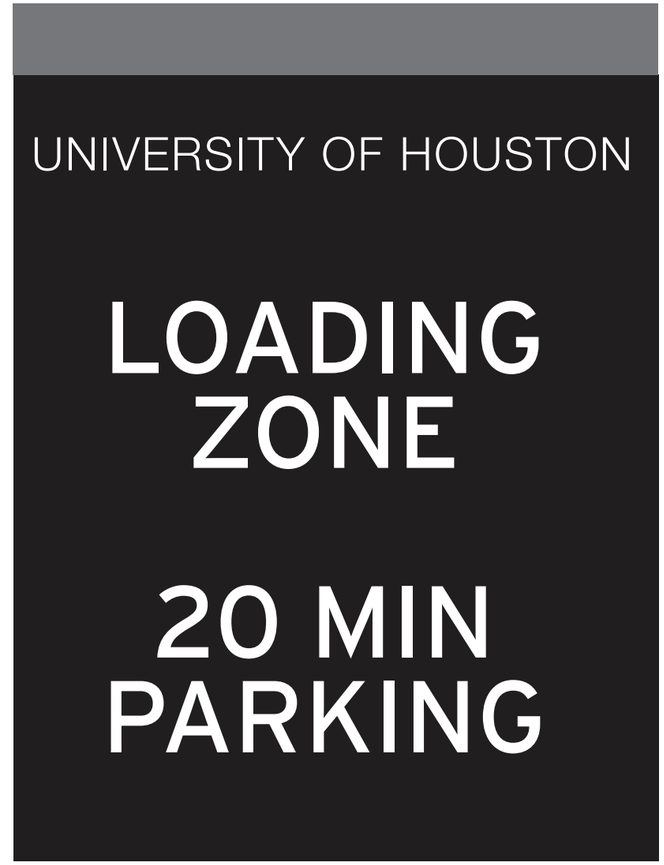
1 **SIGN TYPE J2** - No Permitless Carry Wall Plaque

NOTE: For use at residence halls and student life buildings.

For glass applications refer to Sheet No. 17

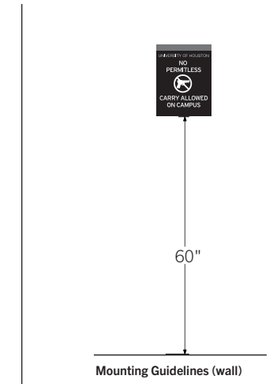


2 **SIGN TYPE J10** - Loading Zone Wall Plaque

3 SIDE VIEW

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Painted aluminum panel with applied vinyl type and graphics. Vinyl, White Avery 900 Supercast Opaque, High Tac Adhesive
2. Undersize spacer panel painted black.
3. Sign applies to exterior masonry wall. Mount to surface with VHB tape and silicone.
4. Fonts: Interstate Regular, Helvetica Neue Light



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Exterior Sign Program

Sign Type
J2 / J10
Campus Carry Plaque

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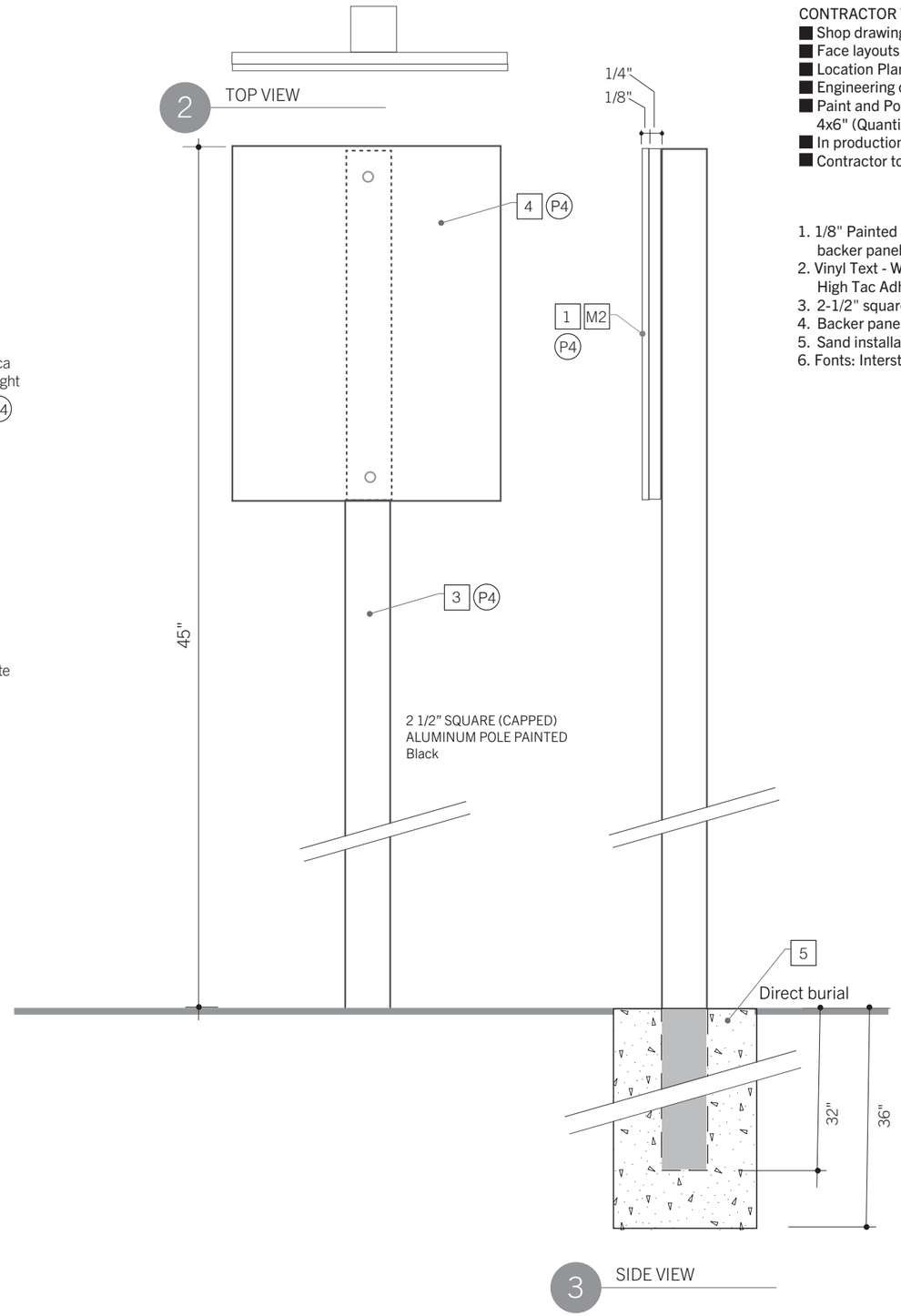
Sheet No. **13**

1 **SIGN TYPE J3** - Post and Panel, Entrance/Exit



3 SIDE VIEW

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. 1/8" Painted aluminum face panel attached to 1/4" thick backer panel with VHB tape.
2. Vinyl Text - White Avery 900 Supercast Opaque, High Tac Adhesive
3. 2-1/2" square, capped aluminum pole painted black.
4. Backer panel painted black and mechanically fastens to pole.
5. Sand installation for temporary. Concrete for permanent.
6. Fonts: Interstate Regular, Helvetica Neue Light

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Exterior Sign Program
1

Sign Type
J3
Post and Panel
Entrance / Exit

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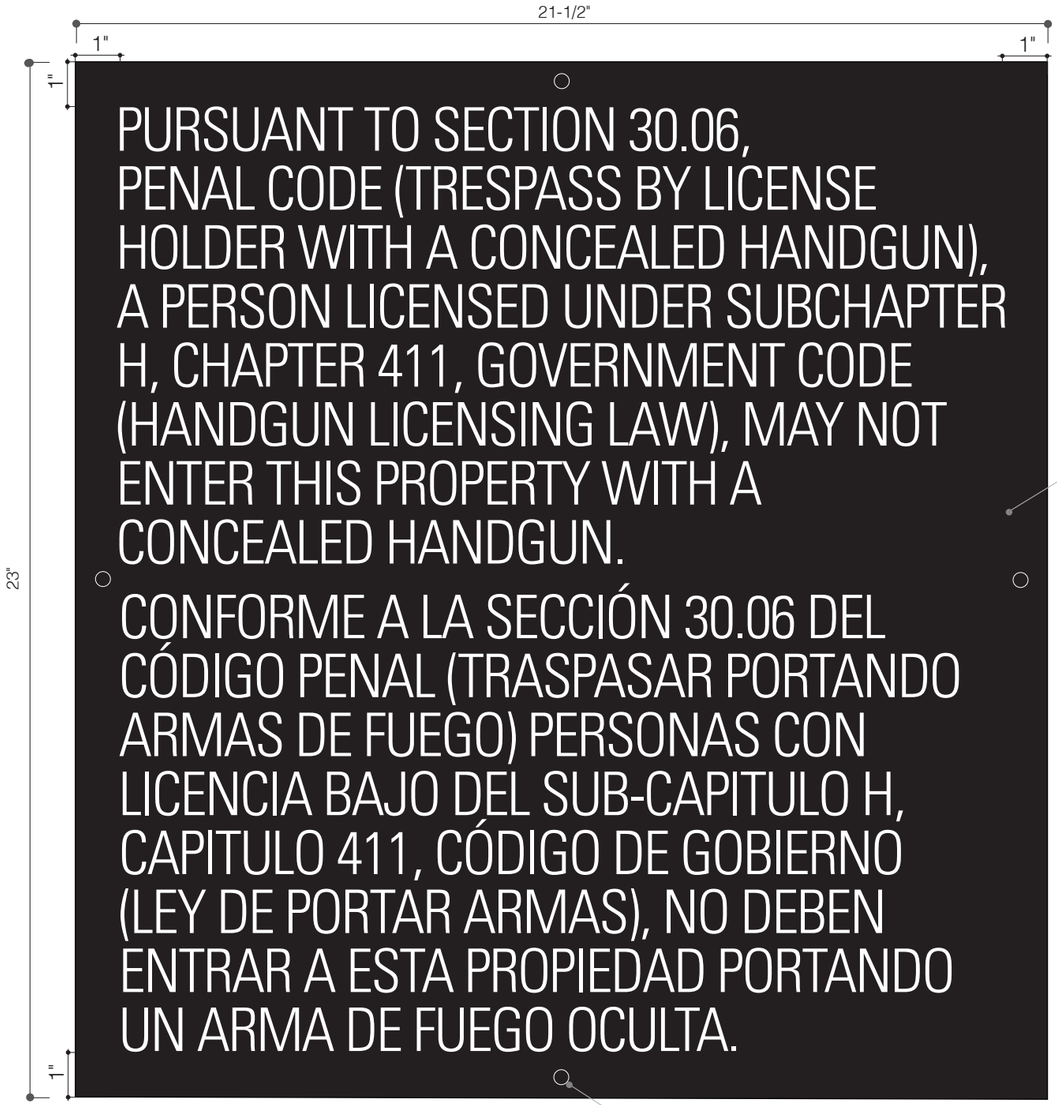
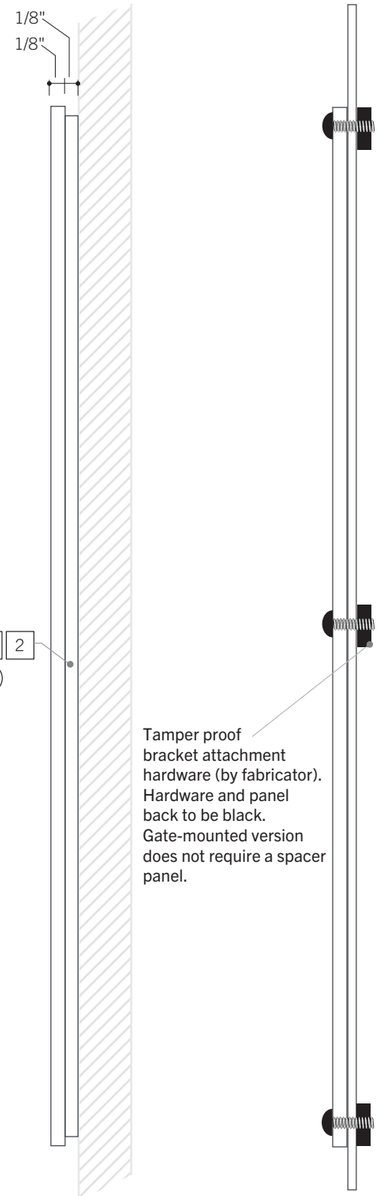
NOT INTENDED FOR CONSTRUCTION.

Sheet No. **14**



1 **SIGN TYPE J11** - Concealed Handgun Building Entry Plaque



2 SIDE VIEW

3 SIDE VIEW (Alternative gate-mounted)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- ☐ Engineering calculations and sealed drawings
- ☐ Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- ☐ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. Painted aluminum panel with applied vinyl type and graphics. Vinyl - White Avery 900 Supercast Opaque, High Tac Adhesive
2. Undersized spacer panel painted black.
3. Sign applies to exterior wall surface (typically masonry). Mount to surface with VHB tape and silicone. Alternative gate-mounted shown.
4. Font: Helvetica Neue 57 Condensed


Placement Example 1


Placement Example 2

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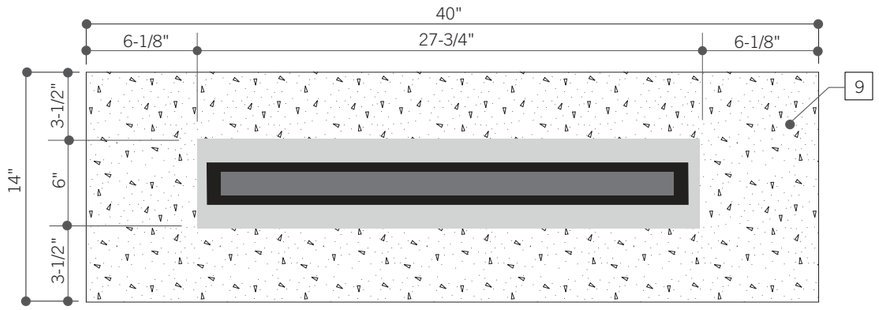
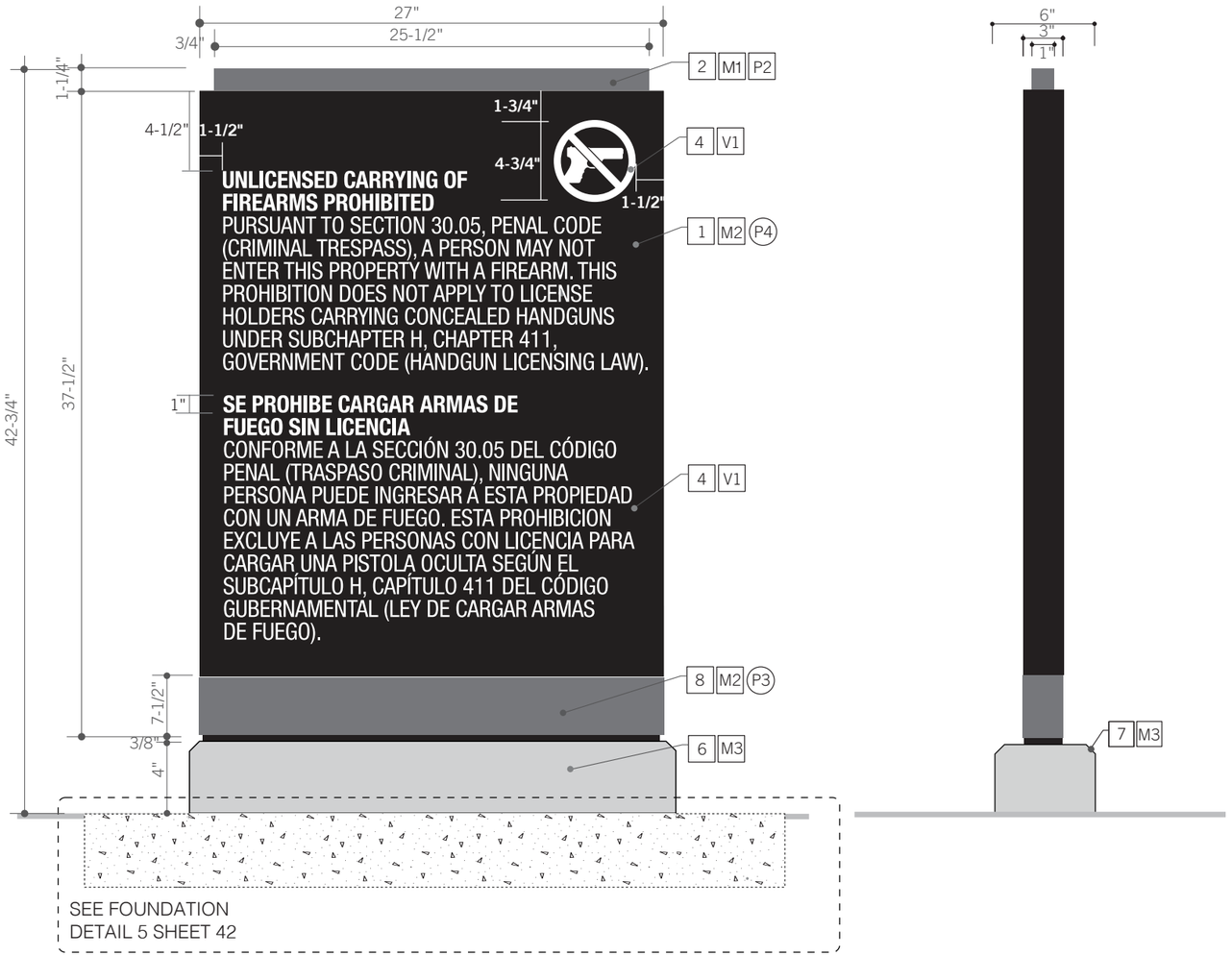
Sign Type J11
Entry Panel
Handgun Ordinance



2 PLAN VIEW



1 **SIGN TYPE L** - Regulatory Campus Carry - DOUBLE SIDED
Scale: as shown

3 SIDE VIEW

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum, thin profile pylon.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof, pan head screws to be painted to match end cap.
3. Isolate dissimilar metals.
4. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for text and graphics.
5. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
6. 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.
7. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
8. Mask and paint color band to match color indicated.
9. Reinforced concrete mow guard flush with existing grade.
10. Fonts: Helvetica Neue 57 Condensed, 77 Bold Condensed

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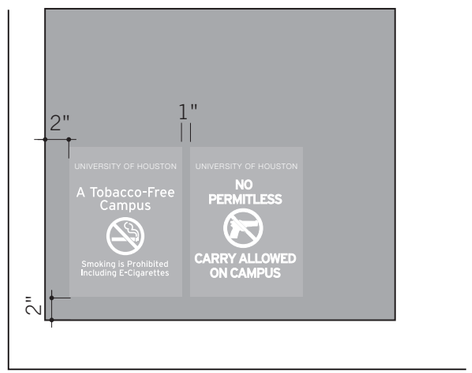
Sign Type
L
Regulatory
Campus Carry

CONTRACTOR TO PROVIDE:
- ☐ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- ☐ Engineering calculations and sealed drawings
- ☐ Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- ☐ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. Fonts: Interstate Regular, Helvetica Neue Light

REFERENCE IMAGE -
TYPICAL PLACEMENT, SINGLE MYLAR ADHESIVE



REFERENCE IMAGE
TYPICAL PLACEMENT, MYLAR ADHESIVES

Digital Printed Mylar Adhesive Decal (WHITE TEXT AND GRAPHICS)
First Surface Application

1 **SIGN TYPE K**
Scale: as shown

2 **SIGN TYPE K1**
Scale: as shown

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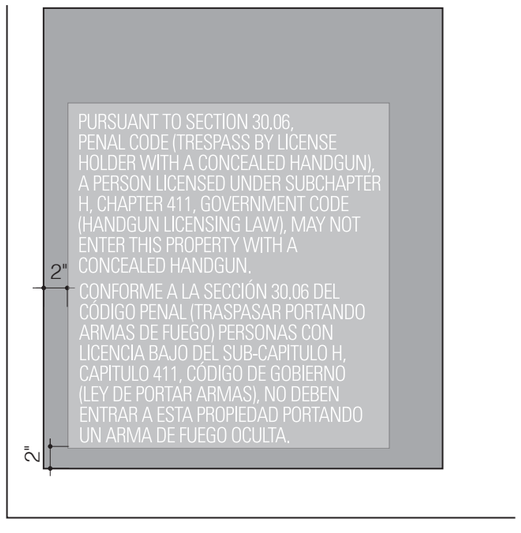
Exterior Sign Program

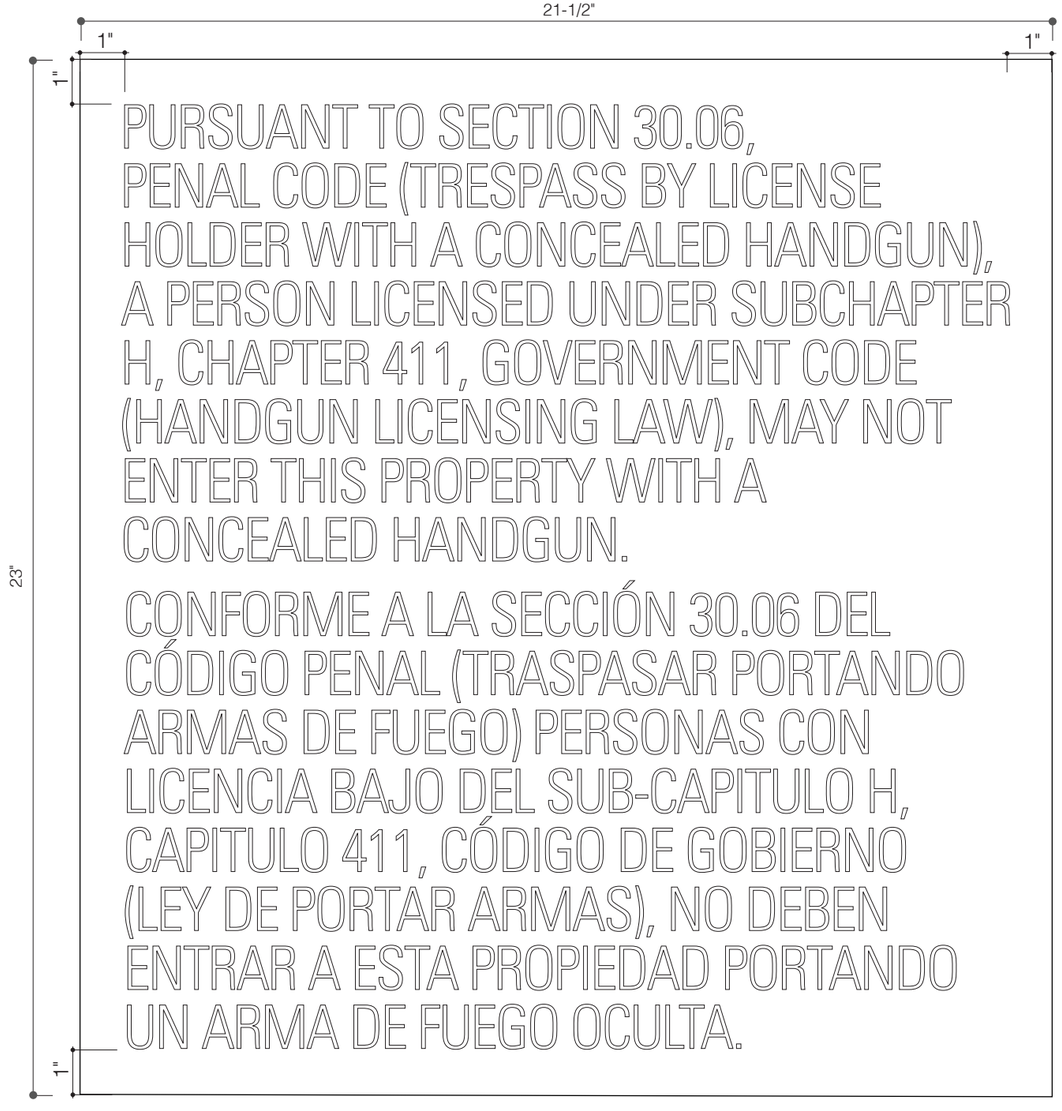
Sign Type
K / K1
Entry Mylar Decals
Tobacco-Free Campus, Campus Carry

Sheet No. **17**

REFERENCE IMAGE
TYPICAL PLACEMENT, SINGLE MYLAR ADHESIVE, FIRST SURFACE



REFERENCE IMAGE
TYPICAL PLACEMENT, SINGLE MYLAR ADHESIVE, FIRST SURFACE



Digital Printed Mylar Adhesive Decal (WHITE TEXT)
First Surface Application

1 **SIGN TYPE K2**
Scale: as shown

CONTRACTOR TO PROVIDE:
- ☐ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- ☐ Engineering calculations and sealed drawings
- ☐ Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- ☐ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. Fonts: Helvetica Neue 57 Light Condensed

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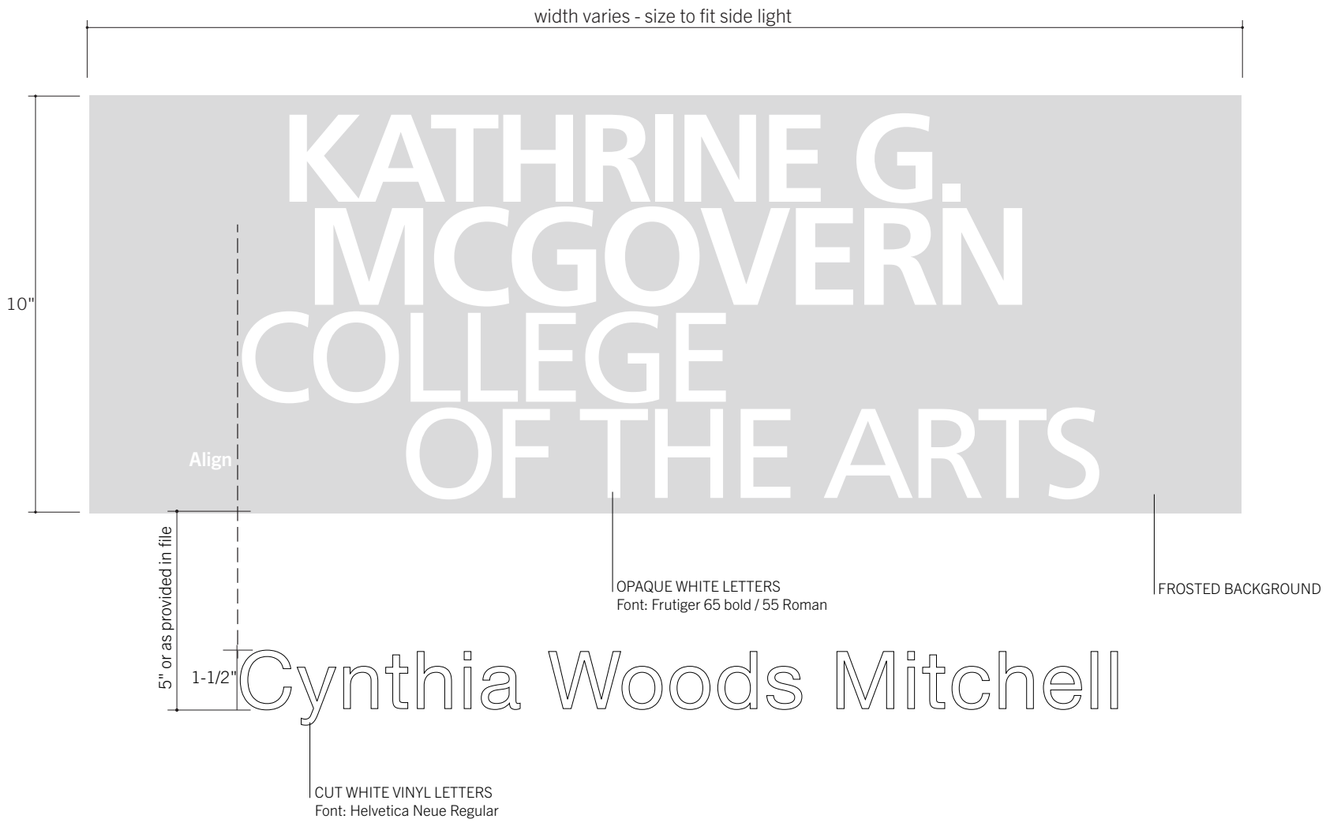
Sign Type K2
Entry Mylar Decals
Handgun Ordinance



1. Use these secondary identification signs to identify colleges and programs located inside buildings
2. Decal position - Exterior application first surface
3. Locate on door when side panel not available
4. Adapt layout to suit college name. See five sample layouts illustrated

C.T. BAUER COLLEGE OF BUSINESS

CULLEN COLLEGE OF ENGINEERING

COLLEGE OF LIBERAL ARTS & SOCIAL SCIENCES

COLLEGE OF PHARMACY

GERALD D. HINES COLLEGE OF ARCHITECTURE AND DESIGN
C.T. BAUER COLLEGE OF BUSINESS
COLLEGE OF EDUCATION
UNIVERSITY OF HOUSTON LAW CENTER
CULLEN COLLEGE OF ENGINEERING
COLLEGE OF LIBERAL ARTS & SOCIAL SCIENCES
CONRAD N. HILTON COLLEGE OF HOTEL AND RESTAURANT MANAGEMENT
COLLEGE OF NATURAL SCIENCES & MATHEMATICS
GESSNER COLLEGE OF NURSING
COLLEGE OF OPTOMETRY
GRADUATE COLLEGE OF SOCIAL WORK
COLLEGE OF PHARMACY
HONORS COLLEGE
FERTITTA COLLEGE OF MEDICINE

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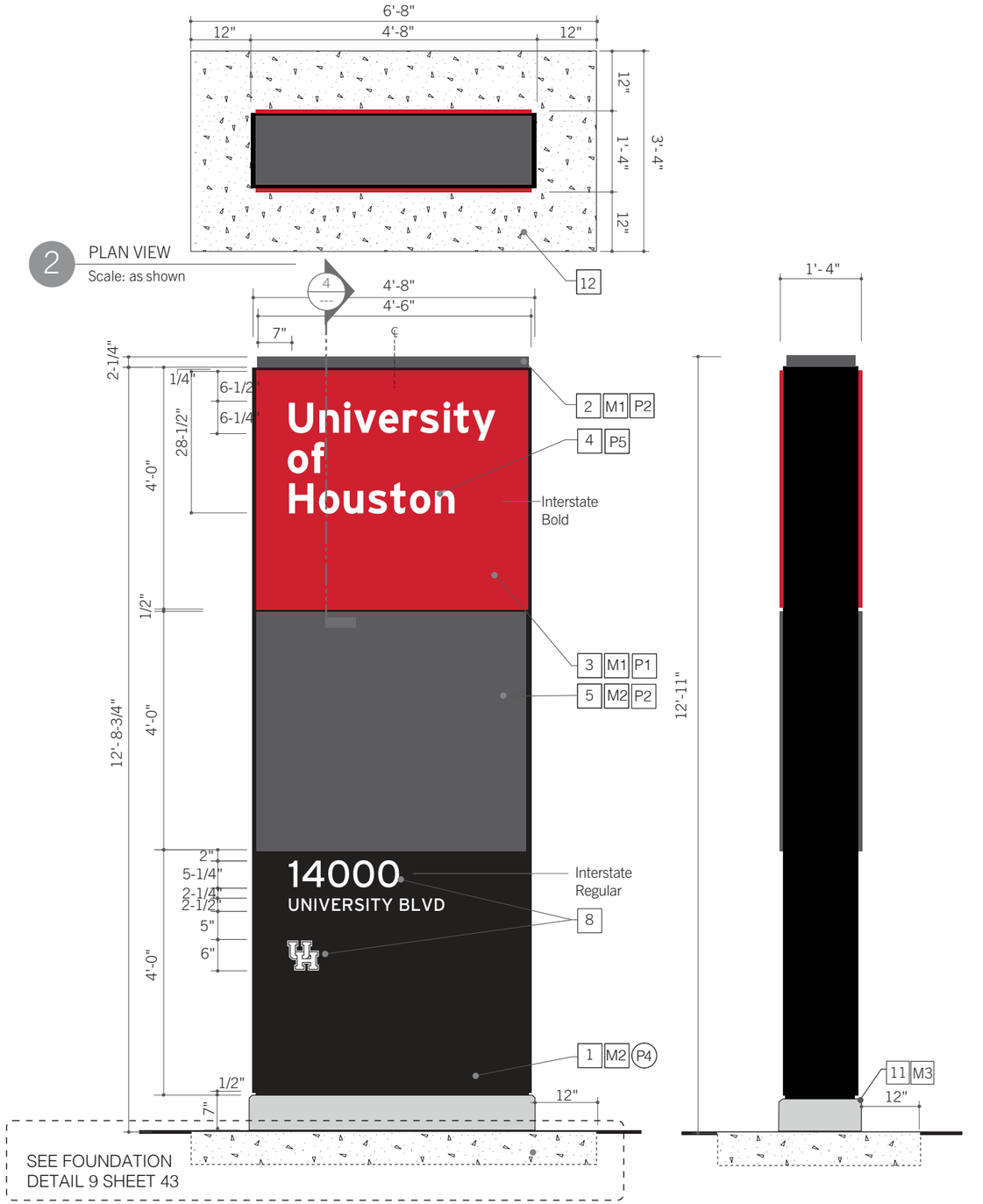
Exterior Sign Program

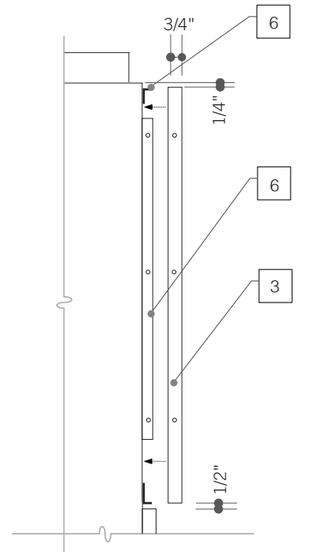
Sign Type
N
Entry Mylar Decal
College Identification



2 PLAN VIEW
Scale: as shown

1 **SIGN TYPE M** - Campus Entry Monument | Primary Double Sided
Scale: as shown

3 SIDE VIEW
Scale: as shown



4 SECTION DETAIL
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum cabinet with surface applied message panels. Contractor responsible for determining internal structure for support. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. 3/4" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets. Mount panels to angles with countersunk, tamper-proof mechanical fasteners, painted to match adjacent surface color. Drill mounting holes on panel edges prior to porcelain enamel application.
4. White porcelain text integral to surface.
5. 3/4" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets. Mount panels to angles with countersunk, tamper-proof mechanical fasteners, painted to match adjacent surface color. Drill mounting holes on panel edges prior to porcelain enamel application.
6. Surface mounted aluminum angles for mounting of panels.
7. Isolate dissimilar metals.
8. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for text and graphics.
9. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
10. Contractor to determine and provide engineered concrete foundation/footing to withstand 110 mph wind loads and local weather conditions. Minimum 6'-6" piers.
11. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
12. Reinforced concrete mow guard flush with existing grade.
13. Fonts: Interstate Regular, Interstate Bold

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Sign Type
M
Campus Entry Monument - Sugar Land

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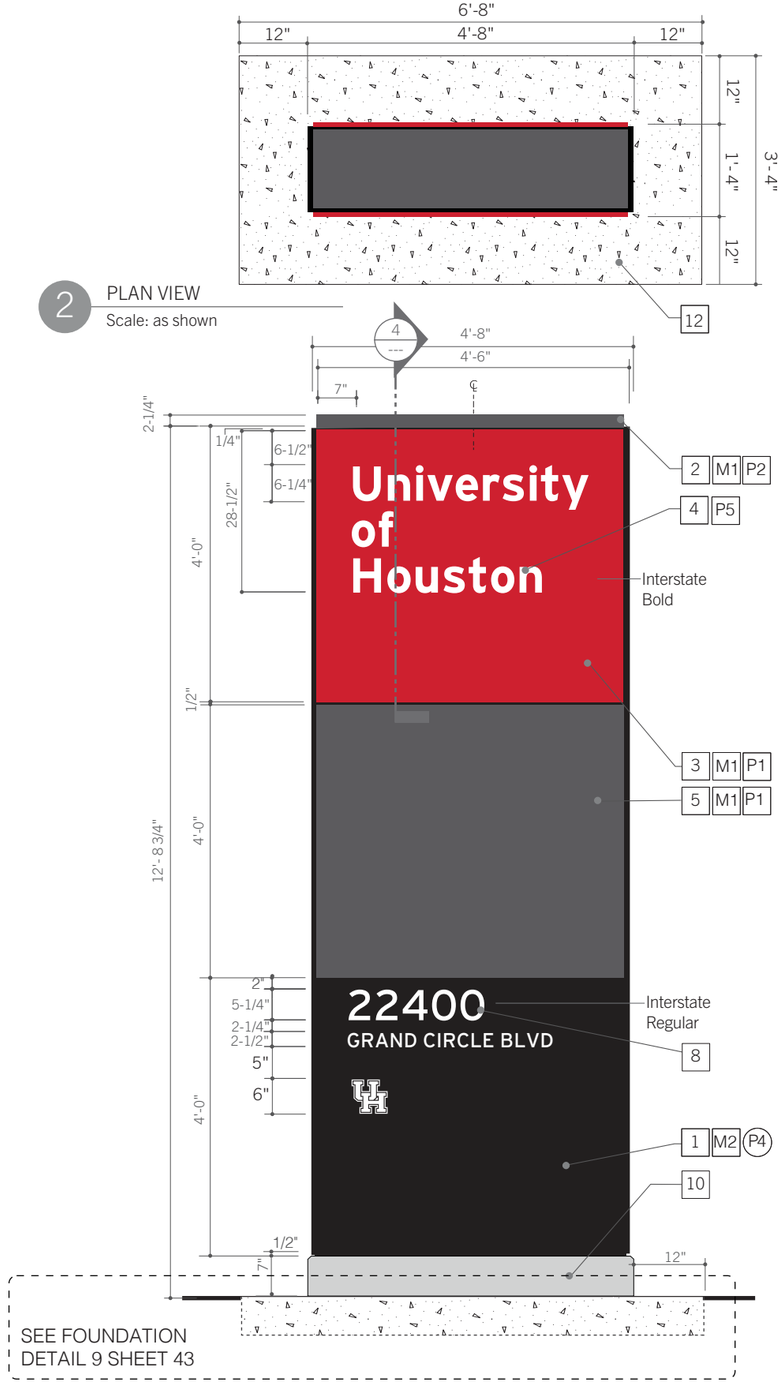
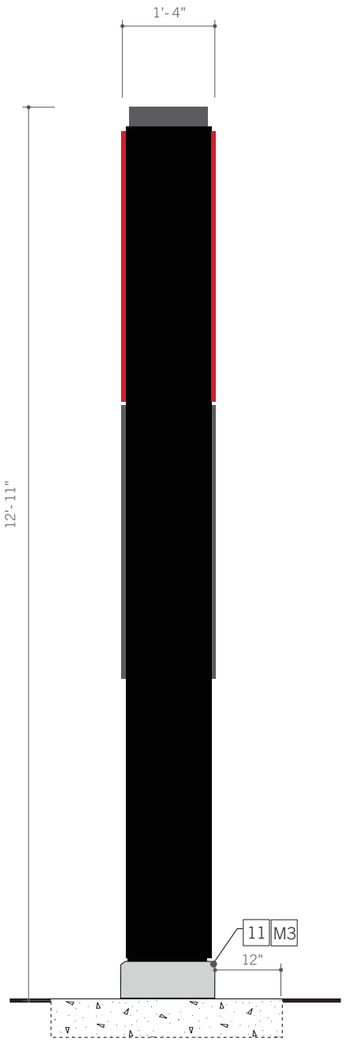
Sheet No. **20**

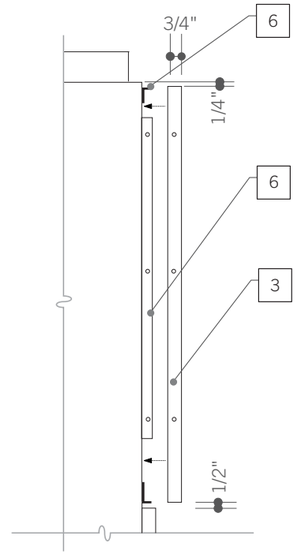


2 PLAN VIEW
Scale: as shown

1 **SIGN TYPE M1** - Campus Entry Monument - Katy
Scale: as shown



3 SIDE VIEW
Scale: as shown



4 SECTION DETAIL
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum cabinet with surface applied message panels. Contractor responsible for determining internal structure for support. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. 3/4" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets. Mount panels to angles with countersunk, tamper-proof mechanical fasteners, painted to match adjacent surface color. Drill mounting holes on panel edges prior to porcelain enamel application.
4. White porcelain text integral to surface.
5. 3/4" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets. Mount panels to angles with countersunk, tamper-proof mechanical fasteners, painted to match adjacent surface color. Drill mounting holes on panel edges prior to porcelain enamel application.
6. Surface mounted aluminum angles for mounting of panels.
7. Isolate dissimilar metals.
8. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for text and graphics.
9. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
10. Contractor to determine and provide engineered concrete foundation/footing to withstand 110 mph wind loads and local weather conditions.Minimum 6'-6" piers.
11. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
12. Reinforced concrete mow guard flush with existing grade.
13. Fonts: Interstate Bold, Interstate Regular

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Sign Type
M1
Campus Entry Monument - Katy

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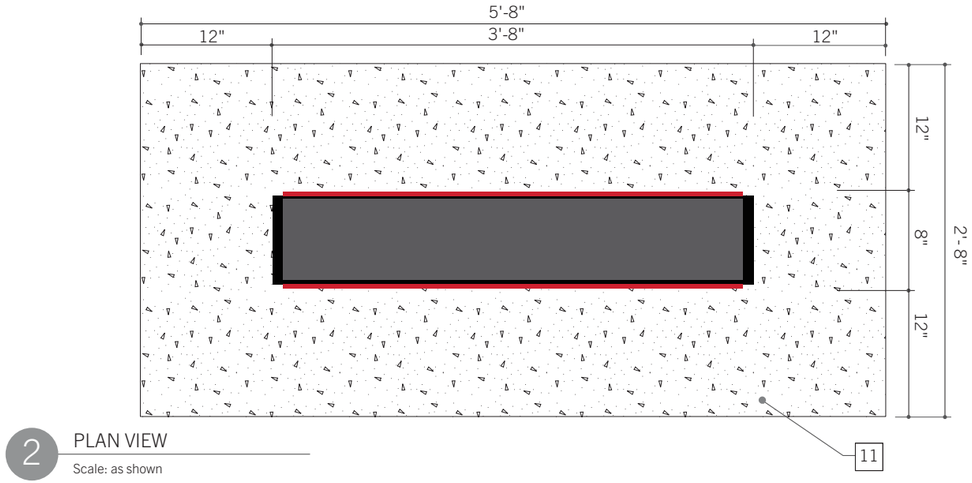
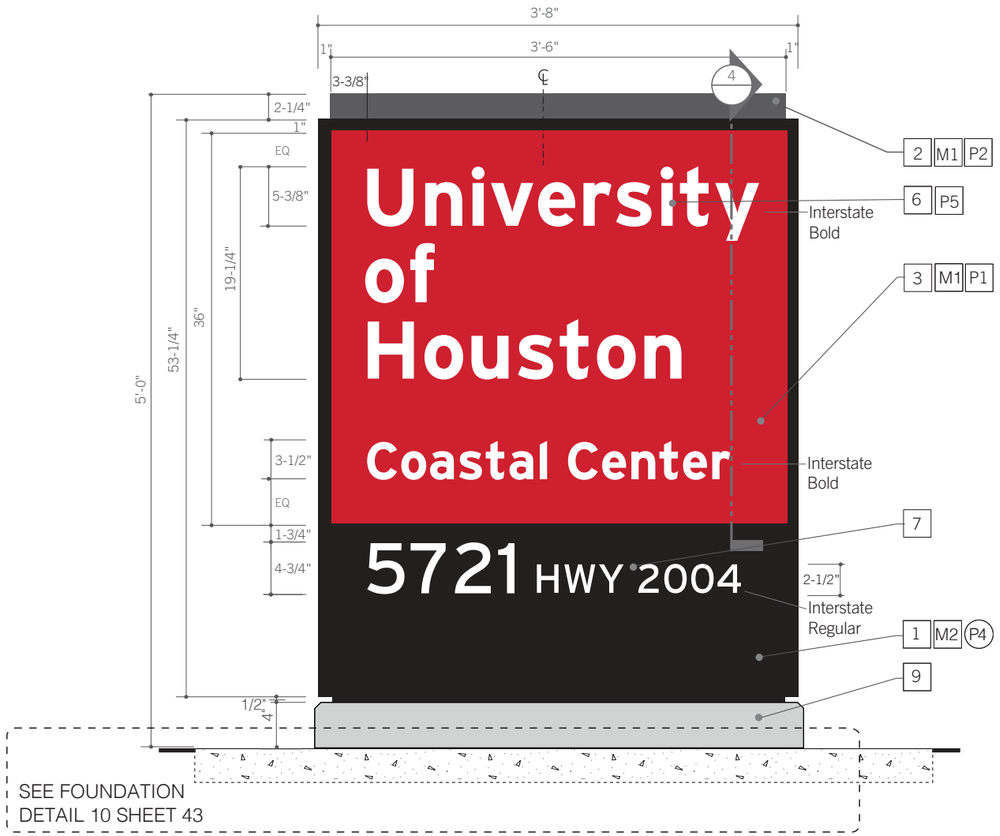
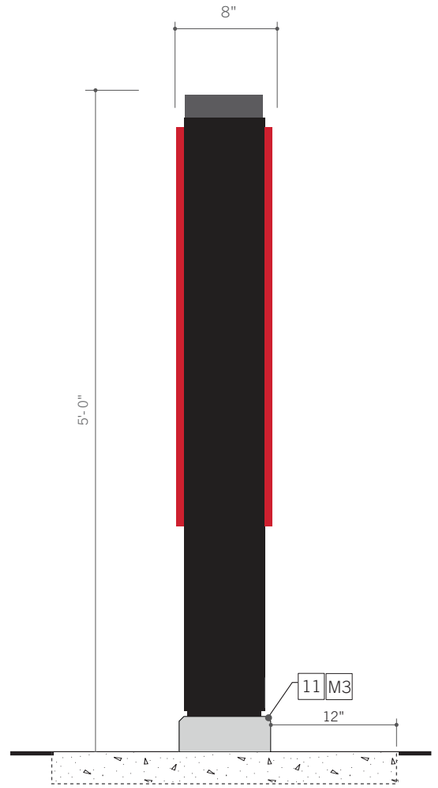
Sheet No. **21**



2 PLAN VIEW
Scale: as shown



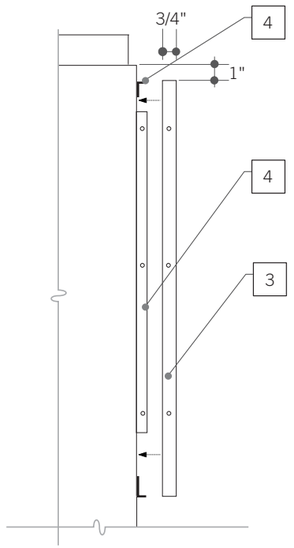
1 **SIGN TYPE M2** - Entry Monument | Demi Double Sided
Scale: as shown



3 SIDE VIEW
Scale: as shown

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Aluminum cabinet with surface applied message panels. Contractor responsible for determining internal structure for support. Base painted to match indicated color, painted surfaces to be clear coated, satin finish.
2. 1/16" thick porcelain pan cap attached to angle mounting brackets. Tamper-proof pan head screws to be painted to match end cap.
3. 3/4" deep, 1/16" thick porcelain pan faces attached to angle mounting brackets. Mount panels to angles with countersunk, tamper-proof mechanical fasteners, painted to match adjacent surface color. Drill mounting holes on panel edges prior to porcelain enamel application.
4. Surface mounted aluminum angles for mounting of panels.
5. Isolate dissimilar metals.
6. White porcelain text integral to surface.
7. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for text.
8. Internal structure to be secured to concrete footing with appropriate mechanical fasteners.
9. Contractor to determine and provide engineered concrete foundation/footing to withstand 110 mph wind loads and local weather conditions.Minimum 6'-6" piers.
10. 3/8" tall, 3/8" wide, 45° bevel on all exposed footing edges.
11. Reinforced concrete mow guard flush with existing grade.
12. Fonts: Interstate Bold, Interstate Regular



4 SECTION DETAIL
Scale: as shown

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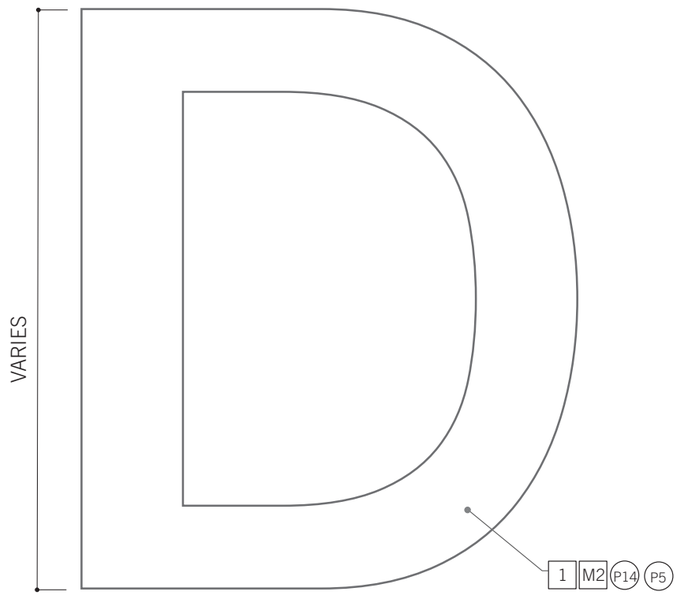
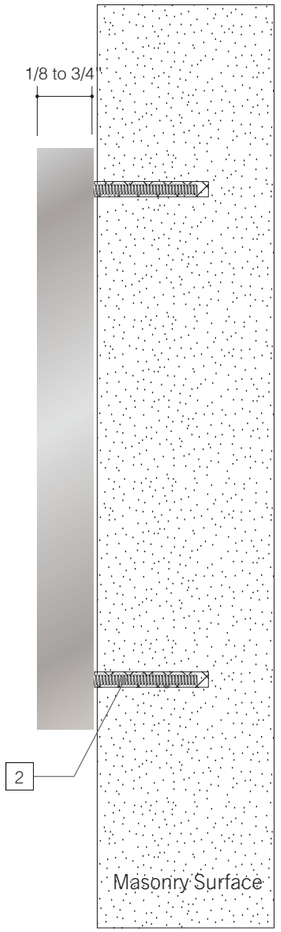
Sign Type
M2
Campus Entry
Demi Monument
Coastal Center

Sheet No. **22**

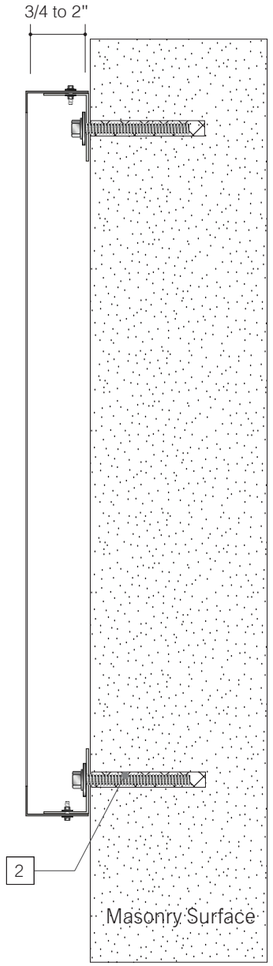


1 **SIGN TYPE Q** - Building Name - Masonry Application



SECTION DETAIL
Cut Flat
Aluminum
Letter

2



SECTION DETAIL
Fabricated
Aluminum
Letter

3

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Cut flat or fabricated aluminum letters. Letter depth to be determined by letter size and location. Scaling is site specific and should be determined by mounting height and optimal visibility as dictated by location. Painted MP18214 Grey Patina Metallic or appropriately contrasting Metallic Grey or MP 32071 White for readability against mounting surface.
2. Pin mount with epoxy to vertical surface. Mount flush to surface.
3. Font: Helvetica Neue Medium

GUIDELINES

1. **Letters shall be surface-mounted aluminum or incised stone. Names shall be presented in title case (upper and lower) for surface-mount; upper case for canopy applications. Layouts shall be submitted to the University Architect for review and approval.**
2. **Allowable size of incised or surface-mounted letters varies according to the height at which the letters are installed. See the accompanying campus images for allowable sizes.**
3. **Letter size guidelines:**
   - **A. Letters at eye-level: 2-1/2" to 6" maximum height**
   - **B. Slightly above eye-level: 8" to 10" maximum height**
   - **C. Letters mounted above a building canopy: 8" to 10" maximum height**
   - **D. Letters mounted above the first floor level but below the second floor roof: 10" to 20" maximum height**
   - **E. Letters mounted at upper levels of a multi-story building may be 24" and taller in proportion to the height of the building**

Exterior building graphics (building name) using large scale lettering (24" or greater) above the second floor level shall be reviewed first by the University Architect and then by the Campus Facility Planning Committee. Internal illumination of the graphics shall be reviewed by the Campus Facility Planning Committee.

Note: Prior to the application of exterior signage standards, MAPP 08.A.04 governs approval of building, exterior hardscape and landscape naming opportunities.

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Exterior Sign Program

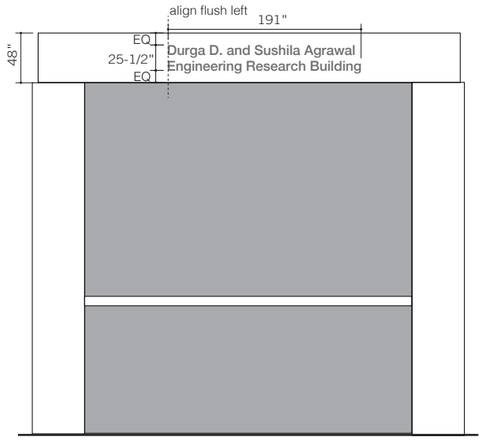
Sign Type
Q
Building Identification
Cut Letters and Fabricated Letters

Sheet No. **23**

Q - Upper Level 10" to 20" Cut Flat Aluminum or Fabricated Letters

10"

Durga D. and Sushila Agrawal Engineering Research Building



REFERENCE IMAGE

Q - Building Identification - Upper Level 10" to 20" Fabricated Metal Letters

18"

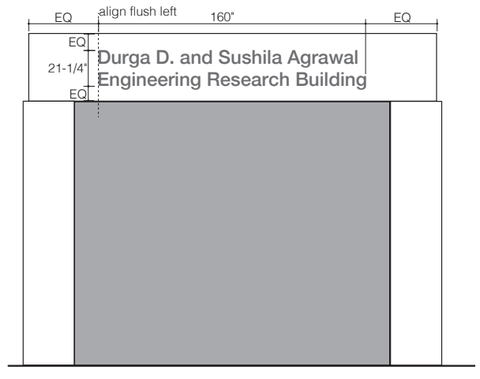
Moores School of Music

REFERENCE IMAGE

Q - First Level 8" to 10" Cut Flat Aluminum or Fabricated Letters

8"

Durga D. and Sushila Agrawal Engineering Research Building



REFERENCE IMAGE

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Sign Type
Q
Building Identification Size Guidelines

Q1 - Building Identification - Canopy Level 8" to 10" Fabricated Metal Letters

10"

STUDENT CENTER SOUTH

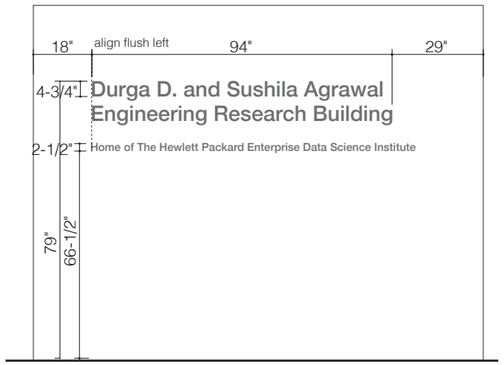
REFERENCE IMAGE

Q - Eye Level 2-1/2" to 6" Cut Flat Aluminum Letters

4-3/4" Durga D. and Sushila Agrawal Engineering Research Building

2-1/2" Home of The Hewlett Packard Enterprise Data Science Institute

Note: Exterior identification of a public destination inside the building requires a variance request to the Campus Facilities Planning Committee, similar to the requirements for a Type E sign.



REFERENCE IMAGE

Q2 - Building Identification Stone Incised Letters

8"

CYNTHIA WOODS MITCHELL CENTER FOR THE ARTS

REFERENCE IMAGE

Q - Plaza or Other Public Space Identification 2-1/2" to 6" Cut Flat Aluminum Letters

5"

Craig Wilson Square

REFERENCE IMAGE

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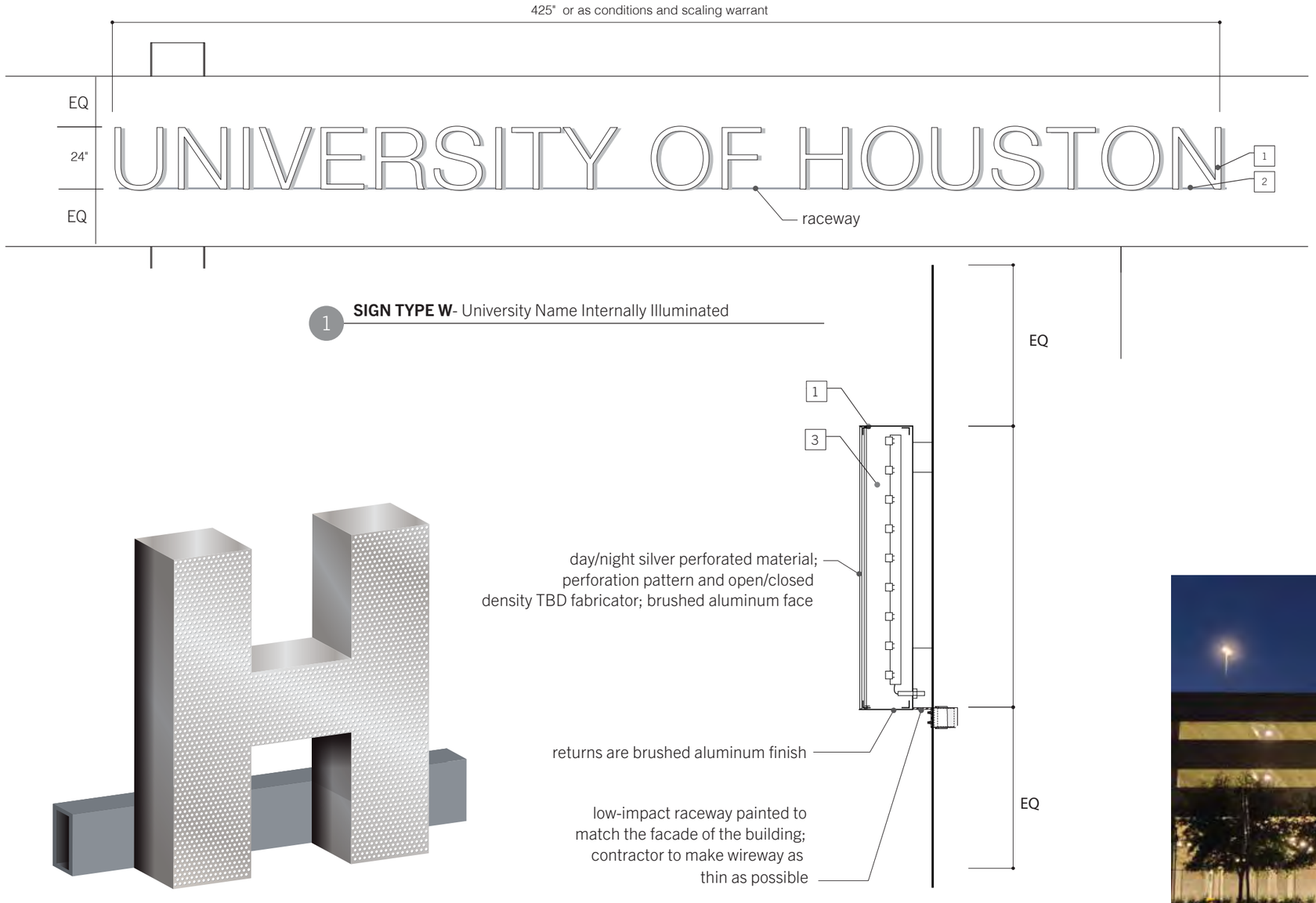
Exterior Sign Program

Sign Type
Q / Q1 / Q2
Building, Plaza or Public Space Identification Size Guidelines

Sheet No. **25**



1 **SIGN TYPE W**- University Name Internally Illuminated

2 DETAIL - Axonometric Letter

3 DETAIL - Letterform Section

CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

NOTE:
Dimensions: Height and width may vary on location. Signs are for use at campus perimeter locations only, typically at parking garages visible from surrounding highways or major thoroughfares.

Final sizes and locations of signs require approval of University Architect and the Campus Facilities Planning Committee.

1. Fabricated aluminum letterforms with perforated brushed aluminum face. Internal illumination with white LEDs, 4000K and even illumination. No hot spots. Perforated face allows for aluminum finish during the day and face-lit illumination at night. Brushed aluminum returns and backside.
2. Attach letterforms to a raceway to minimize the amount of connections to the building. Paint raceway to match the facade of the building and to be as low-impact as possible.
3. Paint interior of sign cabinet, color white.
4. Power requirements are to be specified by the Contractor. Power to enter sign cabinet from back of sign cabinet. All electrical transformers to be remote and hidden from view. Contractor to coordinate power to sign with all appropriate trades.
5. UH Name mechanically secured to pre-cast concrete garage wall. Exact mounting method and connections TBD by Contractor. Paint any exposed conduit to match color of the wall.
6. Fonts: Helvetica Neue Light

CAMPUS PERIMETER ILLUMINATED IDENTIFICATION
AS INSTALLED AT THE ELGIN STREET GARAGE.
Example shown does not reflect correct typography

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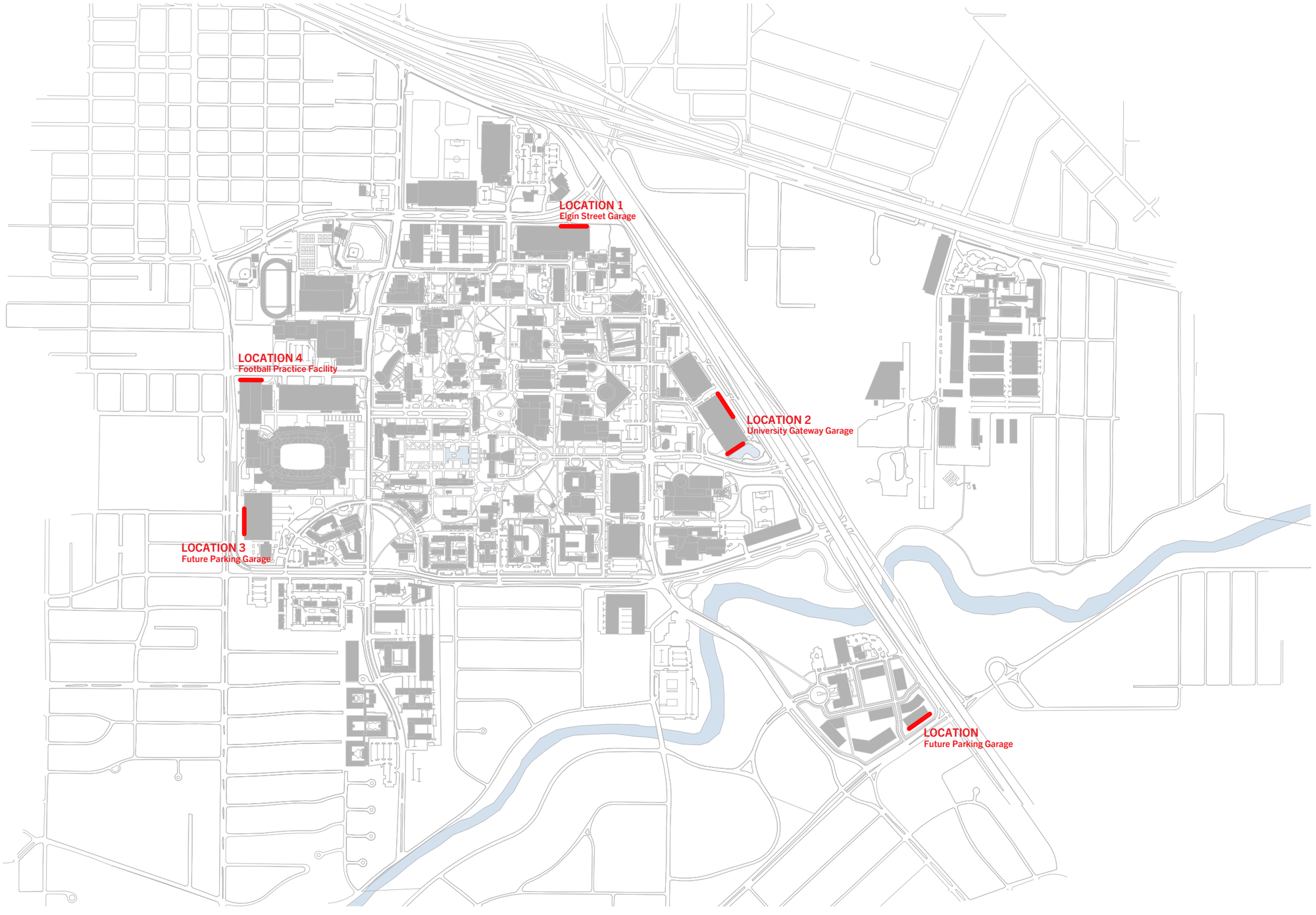
University of Houston
Exterior Sign Program

Sign Type
W
Illuminated
Campus
ID, Campus
Perimeter



CAMPUS PERIMETER ILLUMINATED WORDMARK SIGN LOCATION GUIDE

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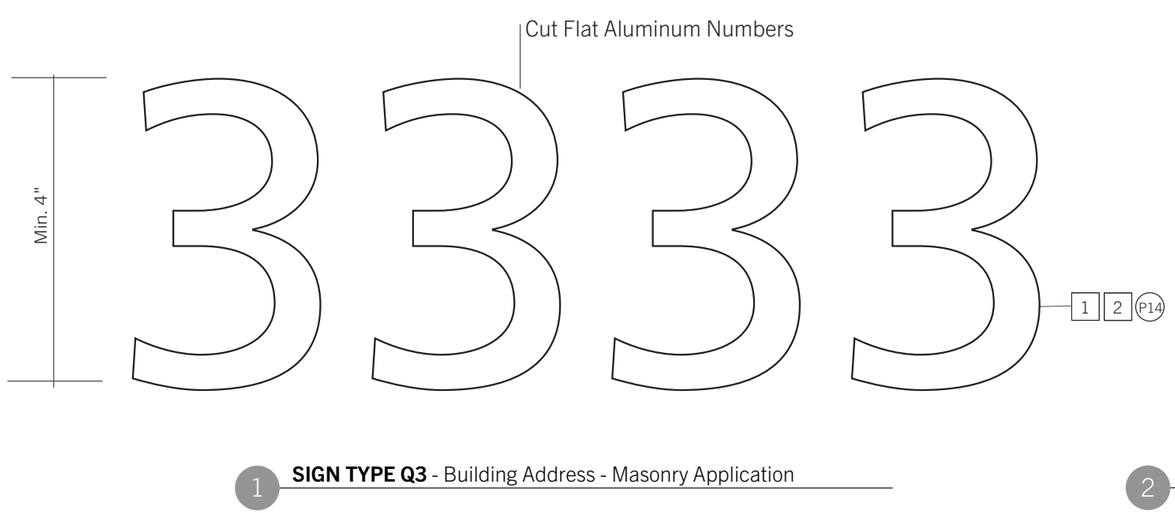
University of Houston
Exterior Sign Program

Sign Type
W
Illuminated
Campus ID
Approved
Locations

Sheet No. **27**



1 **SIGN TYPE Q3** - Building Address - Masonry Application

2

3 **SIGN TYPE Q4** - Building Address - Glass Application

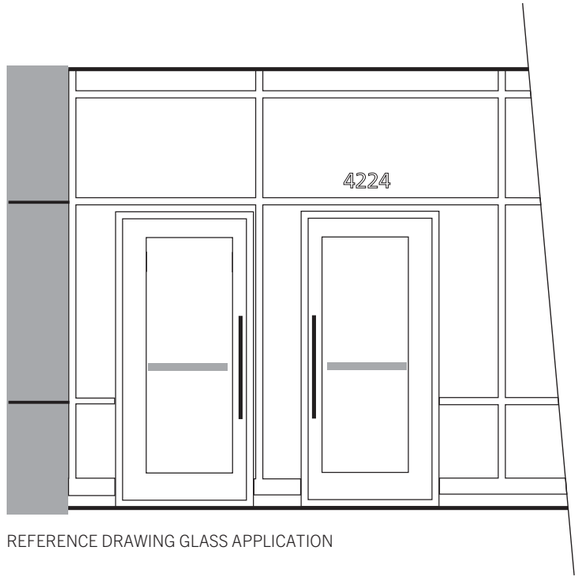
CONTRACTOR TO PROVIDE:
- Shop drawings
- Face layouts for all signs
- Location Plan as provided by Architect/Designer
- Engineering calculations and sealed drawings
- Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- In production review
- Contractor to verify field conditions prior to fabrication

1. Cut flat aluminum or cut white vinyl numbers. Normal installation is street number only. Review proposed solution with UH FMO.
2. Painted MP18214 Grey Patina Metallic or appropriately contrasting Metallic Grey for readability against mounting surface.
3. Pin mount with epoxy to vertical surface. Mount flush to surface.
4. Vinyl applies to glass first surface.
5. Font: Frutiger 55 Roman

NOTE: Street address numbers meeting the requirements of the current NFPA 1 and City of Houston Fire Code shall be displayed on each building. Confirm building address with UH Project Manager.

Letter size is generally 4" but may be taller if located higher on the building elevation. Vinyl letters at glass entries and aluminum pin-mounted letters on masonry are common installations. Vinyl is preferred.

REFERENCE IMAGE BRICK APPLICATION



REFERENCE DRAWING GLASS APPLICATION

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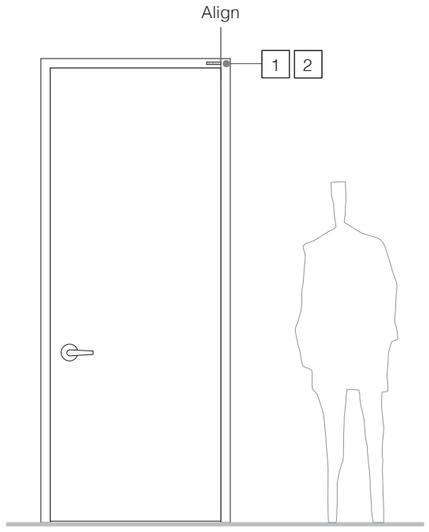
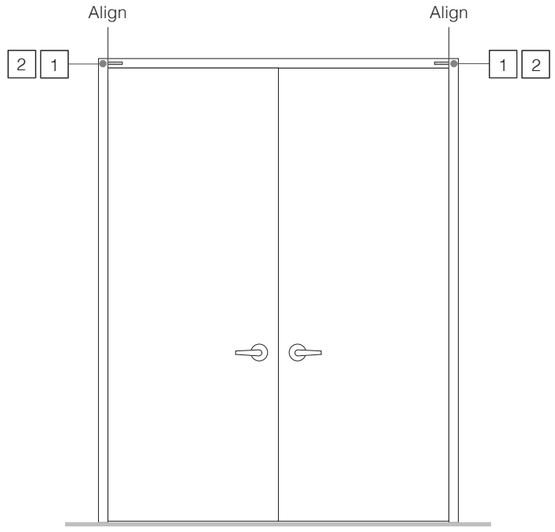
Exterior Sign Program

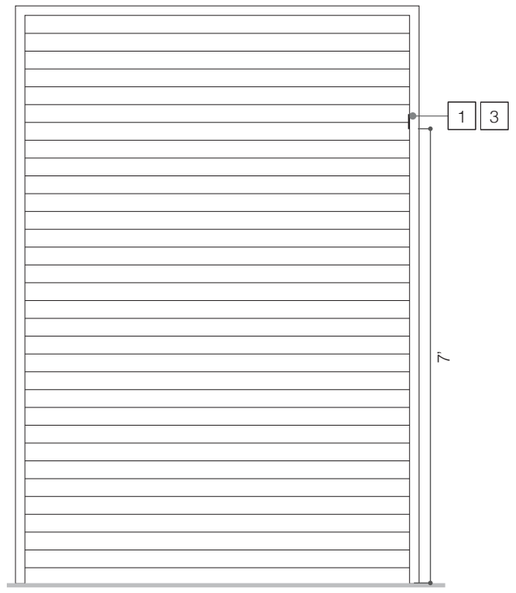
Sign Type
Q3 / Q4
Building Address
Cut Numbers / Vinyl



1 Door Plaque - Single Door Application



2 Door Plaque - Double Door Application

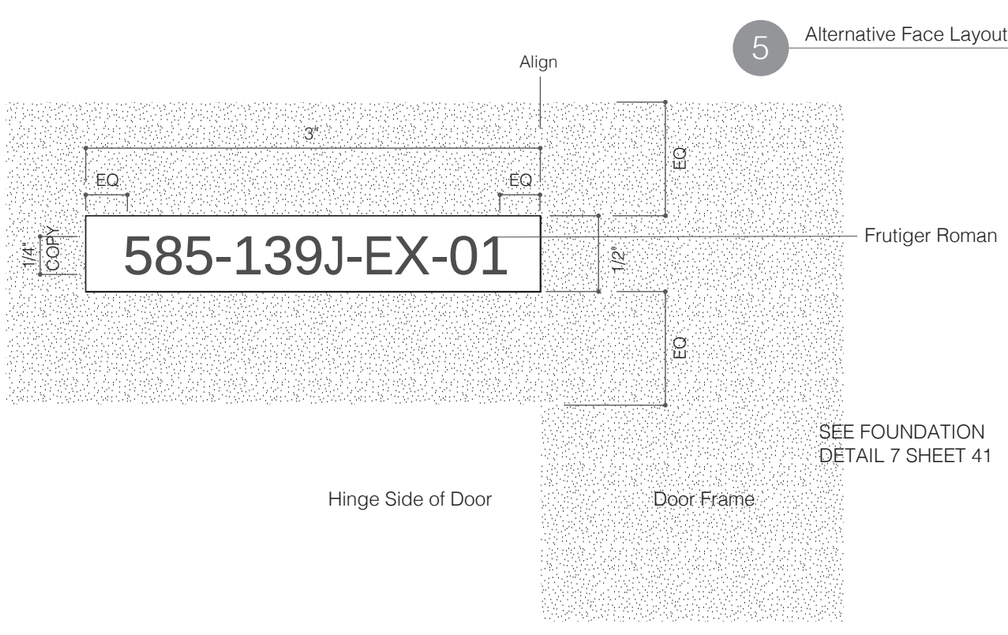


3 Door Plaque - Roll-up Door Application

OWNER/DESIGNER TO PROVIDE:
- ■ Location Plan
- ■ Message Schedule

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- □ Engineering calculations and sealed drawings
- ■ Location Elevations
- ■ Paint samples on aluminum 4x6" (Quantity 3)
- □ In production review
- ■ Contractor to verify field conditions prior to fabrication

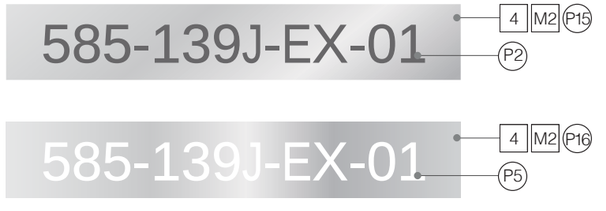
1. Provide .080" painted aluminum plaque with door numbering code.
2. At exterior doors, apply plaque with VHB tape to door frame above each door at the hinge side. Align edge of plaque with door frame opening and center vertically within the top frame.
3. At exterior roll-up doors, apply plaque vertically on the right inside face of exterior door jamb, 7 feet above the floor. Center plaque horizontally within door jamb
4. For new construction, paint plaques to match specified door frames. Select contrasting copy color – either P2 Dark Grey MP10124 or P5 White MP32071.
5. For existing buildings, select between painted P15 Silver Slate Metallic MP46633 with P2 Dark Grey MP10124 copy or P16 Weathered Bronze MP20155 with P5 White MP32071 copy. Match existing door frame color as close as possible.
6. Door identification will be up to 14 characters/spaces (XXX-XXXXXX-XX). See example below.
7. Direct print copy on painted plaque.
8. Font: Frutiger 55 Roman.



4 DETAIL - Plaque Location on Door Frame

5 DETAIL - Plaque Location on Roll-up Door Frame

6 DETAIL - Standard For Door Numbering



7 DETAIL - Paint Colors for Existing Buildings

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Sign Type
Q5
Exterior Door Identification Plaque

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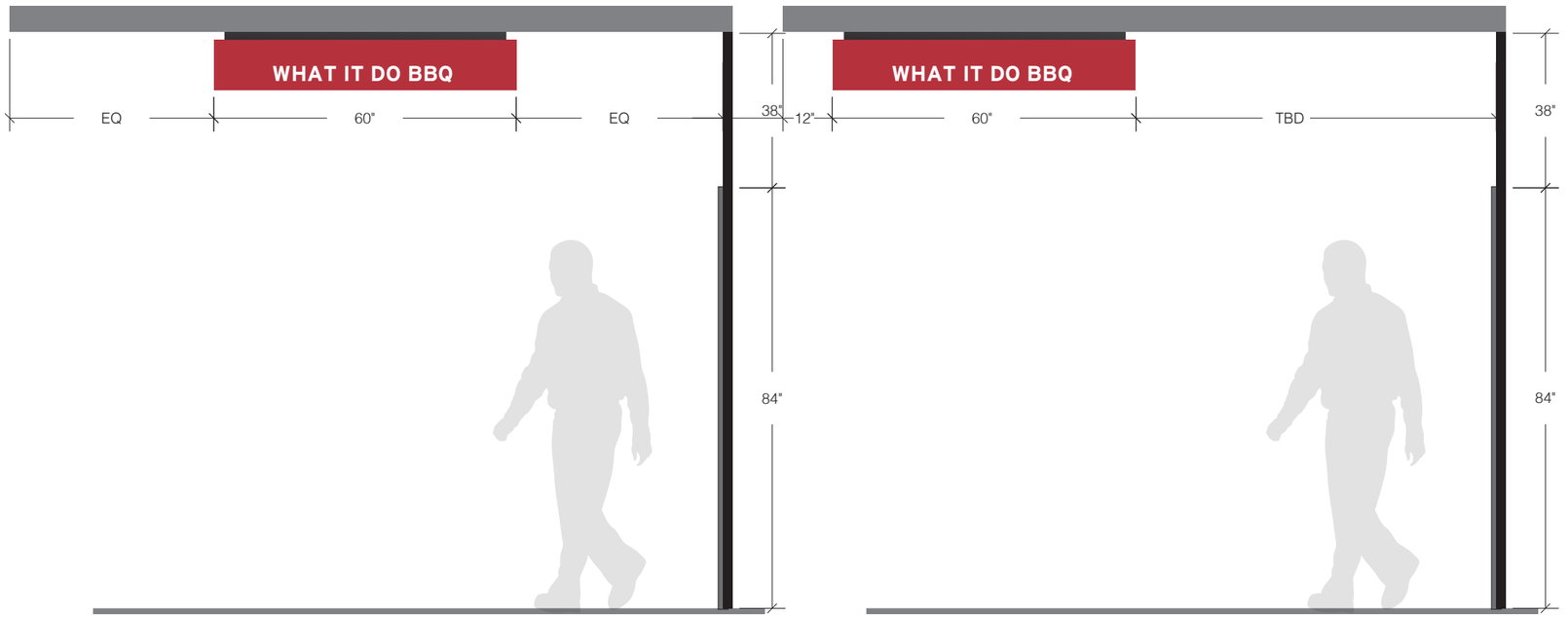

CONTRACTOR TO PROVIDE:

- 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 prior to fabrication

1. 1/4" thick painted acrylic panel (two sides). Panels attach to aluminum cabinet.
2. Surface applied white vinyl (two sides)
3. Aluminum cabinet, painted black
4. Aluminum mounting tube attached to canopy deck

.

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Sign Type
V1
Retail Armature
(Suspended)

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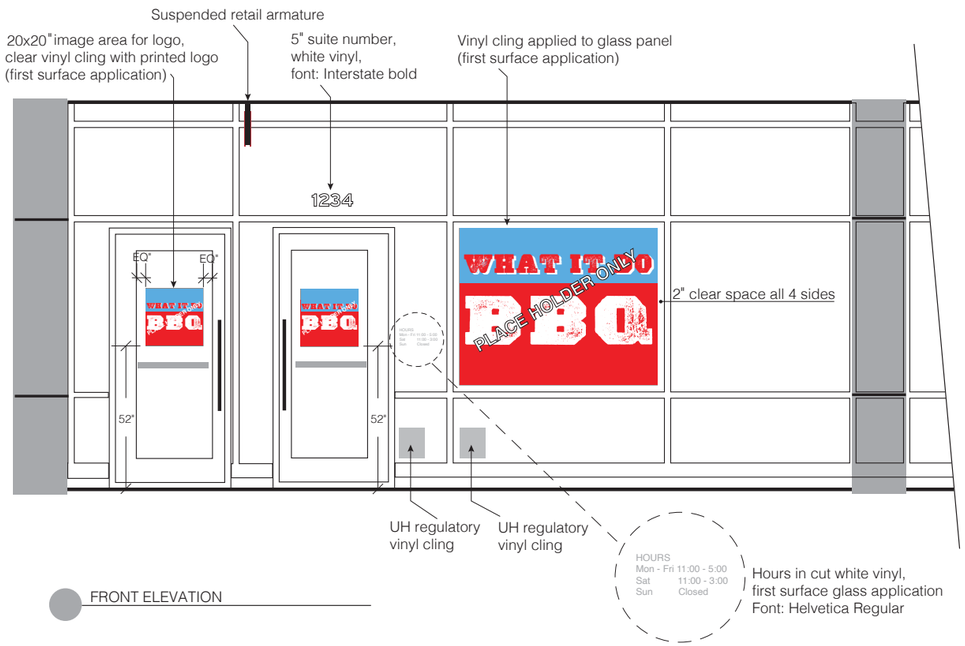
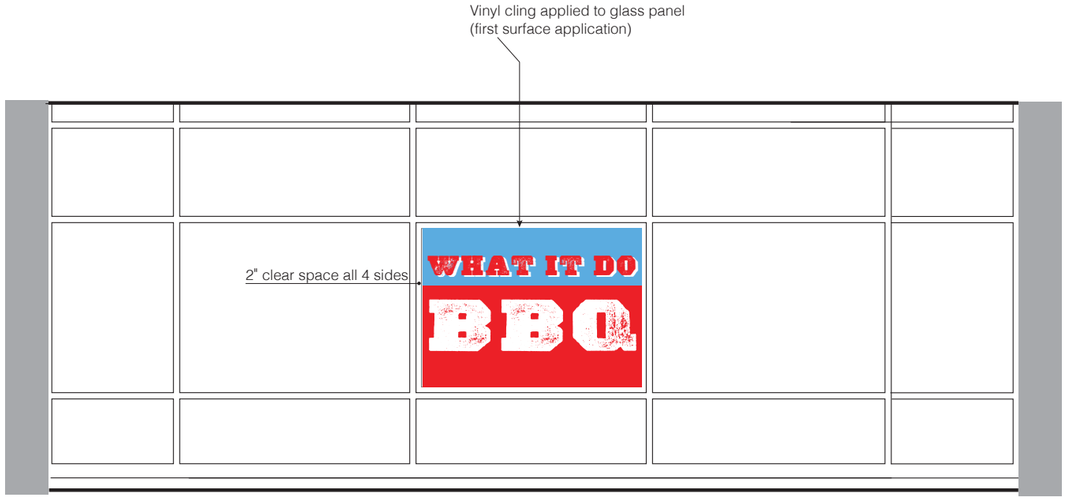
STADIUM GARAGE

Representative Example Of Application



FRONT ELEVATION



SIDE ELEVATION

NOTE: FABRICATOR TO VERIFY IN FIELD, GLASS DIMENSIONS, PRIOR TO FABRICATION

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 prior to fabrication

1. Digital Printed Mylar Adhesive Decal
   First Surface Application

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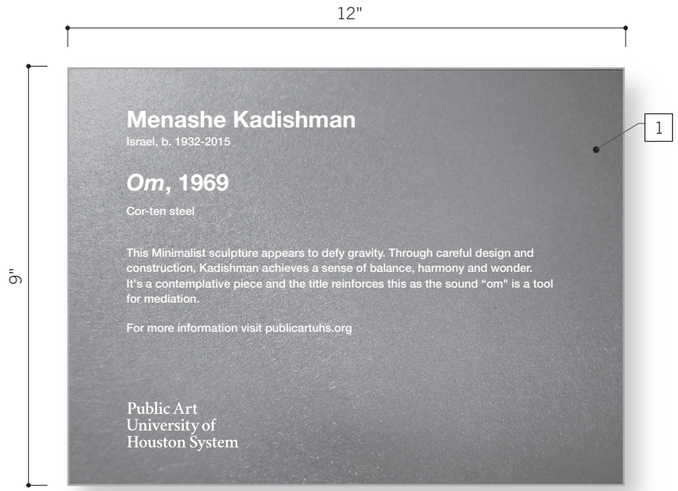
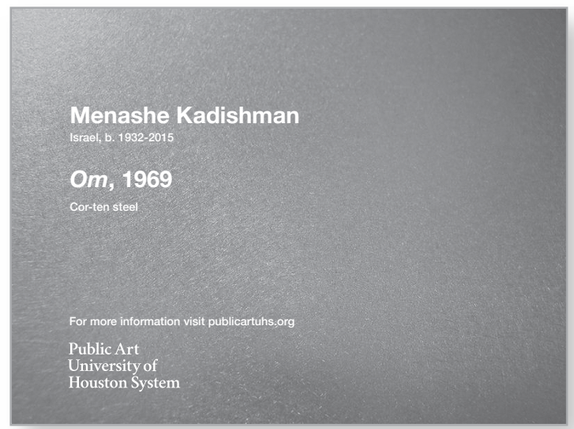
Exterior Sign Program

Sign Type
V2
Retail Vinyl Clings
(Glass Application)

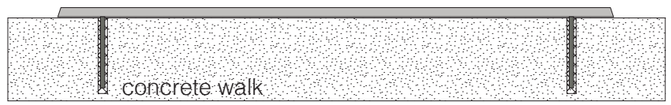


1 **SIGN TYPE PA3** Exterior Art Plaque

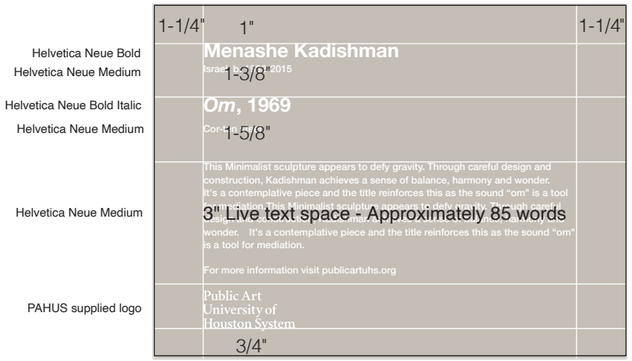
Scale: as shown



2 Alternative Content Layout



3 DETAIL - MOUNTING SECTION



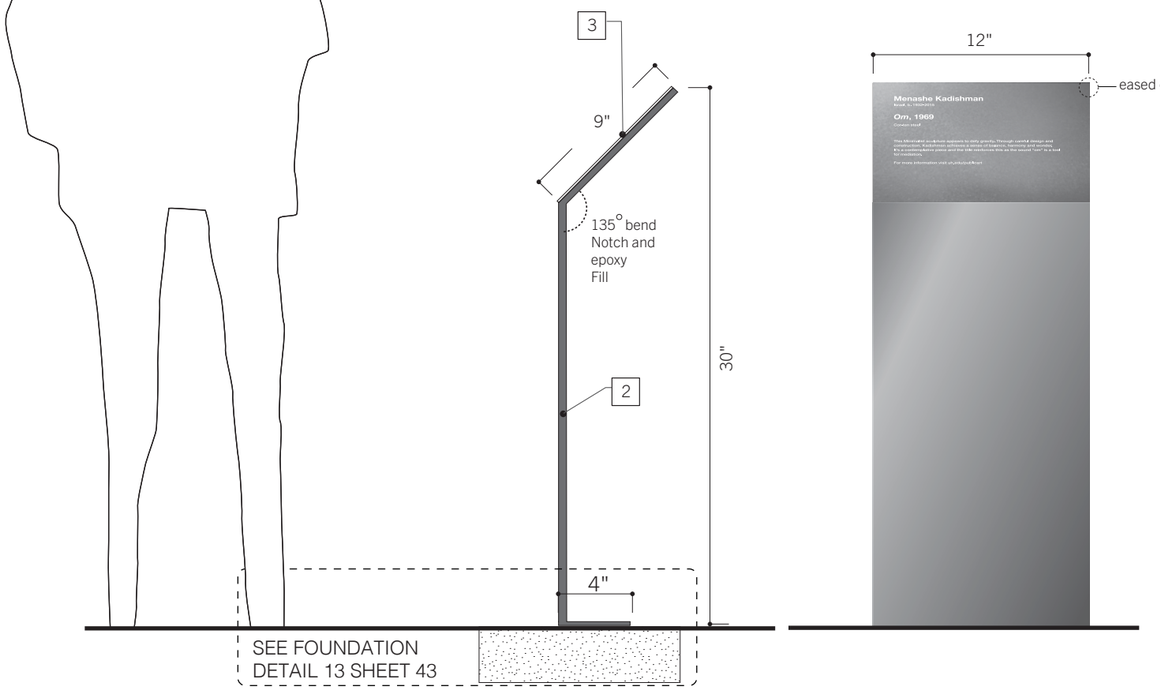
Face Grid

4 DETAIL - Face Layout

OWNER/DESIGNER TO PROVIDE:
- ■ Digital files for artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- □ Engineering calculations and sealed drawings
- ■ Stainless steel finsh sample 4x6" (Quantity 3)
- ■ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. 1/8" stainless steel face plate, light non-directional finish, eased edges. Copy etched and infilled white. Face plate attaches to concrete surface with studs and epoxy.
2. 1/4" thick stainless steel structure, light non-directional finish, bent at 135˚ (notch and epoxy) for 9x12" plaque and 90˚ at base (notch and weld). Secure to concrete foundation with countersunk screws in drop down anchors. Anchors covered with 1/8" stainless steel plate. Tape and silicone mount.
3. 1/8" stainless steel face plate, light non-directional finish, eased edges. Copy etched and infilled white. Face plate attaches to structure with countersunk screws.
4. Fonts - Helvetica Neue Bold, bold italic, medium, medium Italic.



5 **SIGN TYPE PA4** Exterior Art Plaque Pedestal Mouint

Scale: as shown

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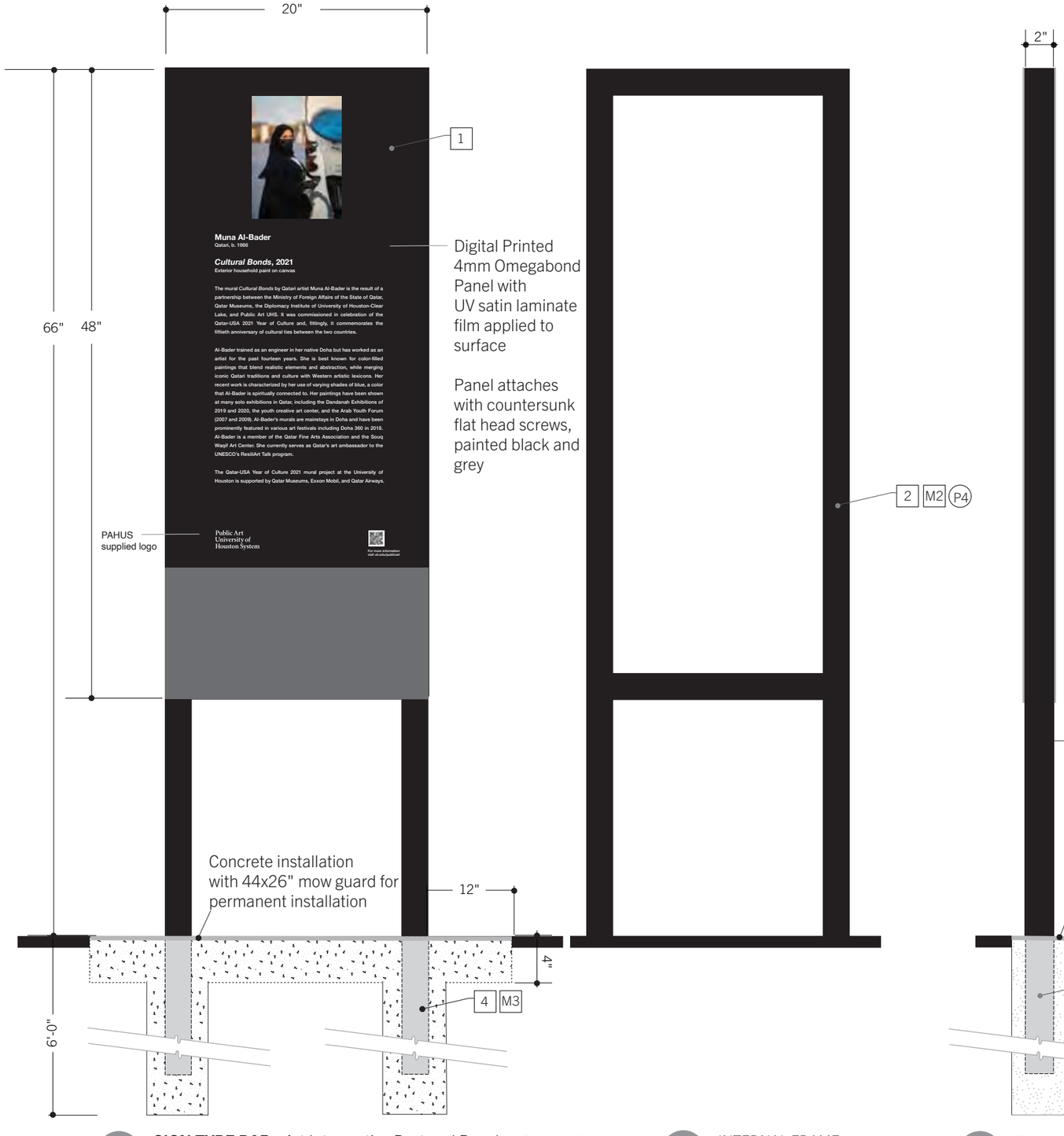
Sign Type
PA3 / PA4
Exterior Art Plaque
Surface Mount /
Pedestal Mount



1 **SIGN TYPE PA5** - Art Interpretive Post and Panel - DOUBLE SIDED
Scale: as shown

2 INTERNAL FRAME

3 SIDE VIEW

OWNER/DESIGNER TO PROVIDE:
- ■ Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- ☐ Engineering calculations and sealed drawings
- ☐ Stainless steel finsh sample 4x6" (Quantity 3)
- ■ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. Digital Printed 4mm Omegabond Panel with UV satin laminate film applied to surface. Panel attaches with countersunk flat head screws, painted black and grey. Panel backgrounds to match Black P4 and Grey P2.
2. 2x2" square aluminum frame
3. Install in sand filled post hole for temporary installation
4. Concrete installation with mow guard for permanent installation
5. Font - Helvetica Neue Bold, bold italic, medium, medium Italic or as provided in graphic file

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Sign Type
PA5
Art Interpretive Post and Panel

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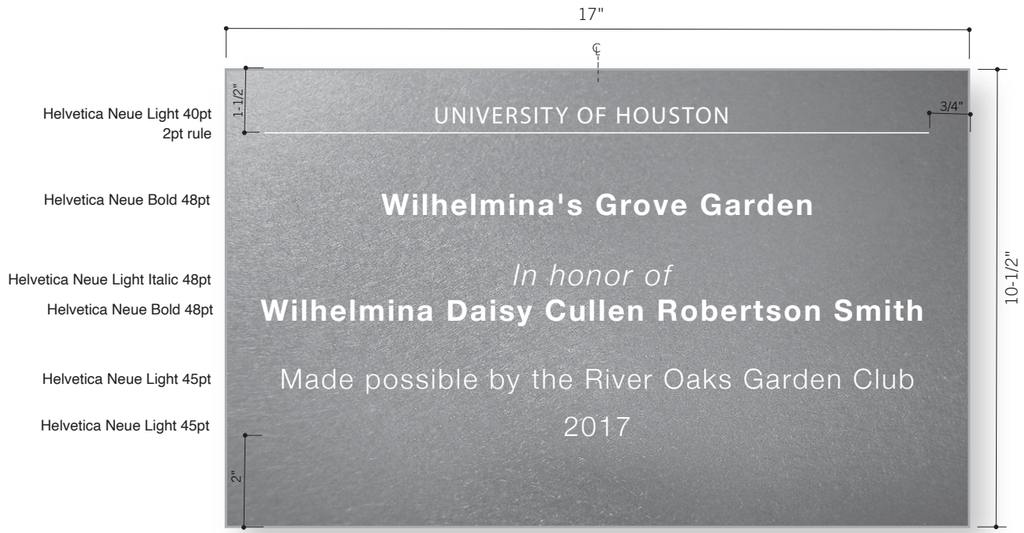
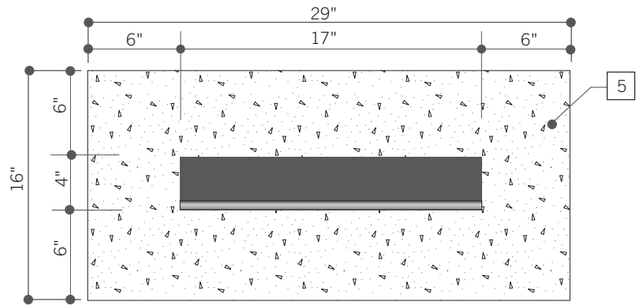
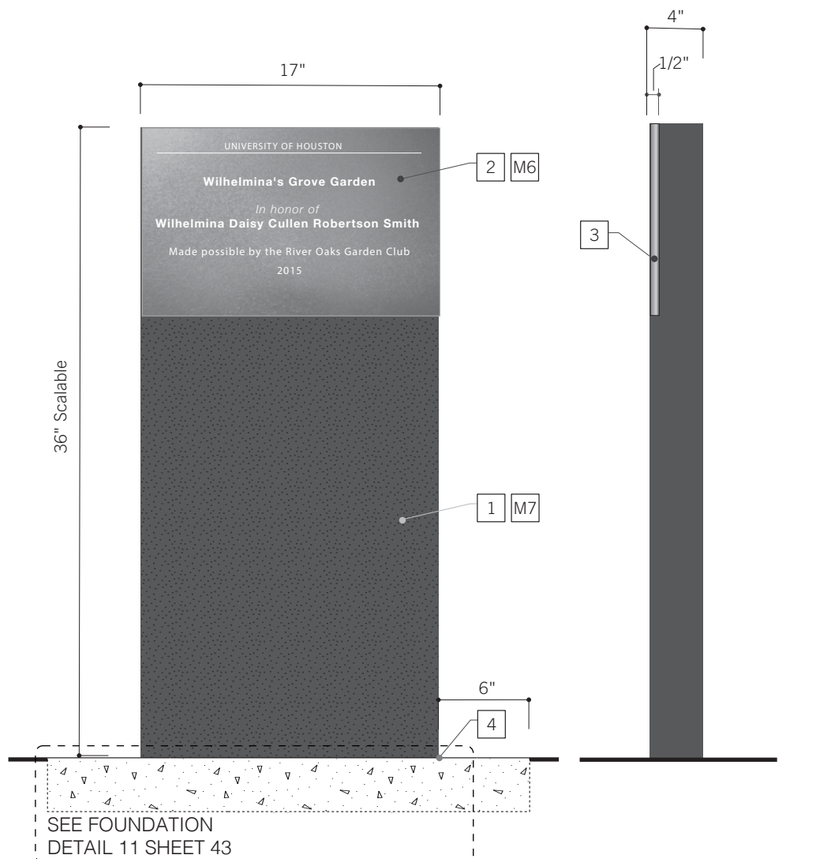


2 DETAIL - Face Layout



3 PLAN VIEW



1 **SIGN TYPE R6** - Feature Recognition
Scale: as shown

4 SIDE VIEW

OWNER/DESIGNER TO PROVIDE:
- ■ Digital files for artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- □ Engineering calculations and sealed drawings
- ■ Stainless steel finsh sample 4x6" (Quantity 3)
- ■ Stone Sample
- ■ In production review
  Contractor to verify field conditions prior to fabrication

1. Stone, Deep Gray (tbd)
2. Stainless steel face plate, 1/2" thick, etched and infilled white.
3. Face plate pin mount and epoxy in section knock out. Joints and seams to be flush.
4. Base to install on concrete footing.
5. Reinforced concrete mow guard flush with existing grade.
6. Fonts- Helvetica Neue Bold, Light, Light Italic

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Sign Type
R6
Feature Recognition

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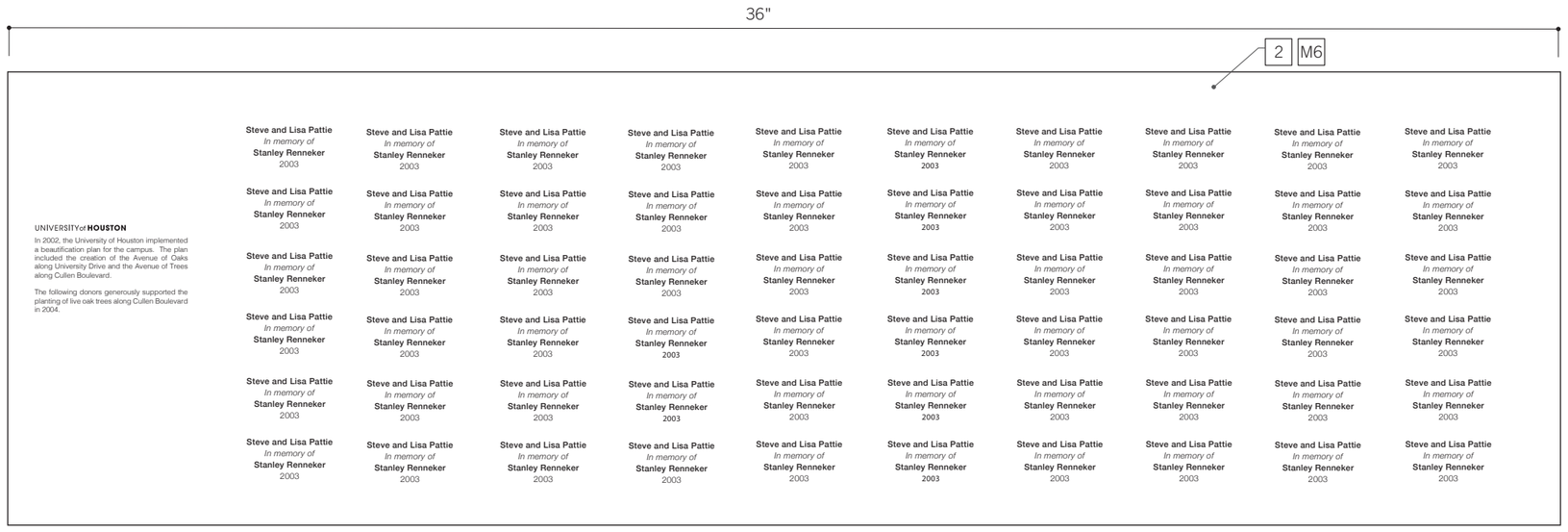
Sheet No. **34**



Type Specifications
Helvetica Neue light, medium and light italic, 14 pt /19 pt leading. Tracking set at +25 letter spacing.

LAYOUT EXAMPLE 1

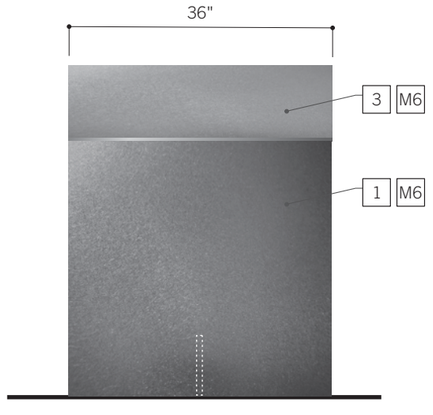
Lyndel and Brenda Berry Helvetica Neue medium
In memory of Helvetica Neue light italic
Norwood A. Berry Helvetica Neue medium
2004 Helvetica Neue light

LAYOUT EXAMPLE 2

Lyndel and Brenda Berry
In honor of
Norwood A. Berry
2004

LAYOUT EXAMPLE 3

Richard and Jan Elliott
2004

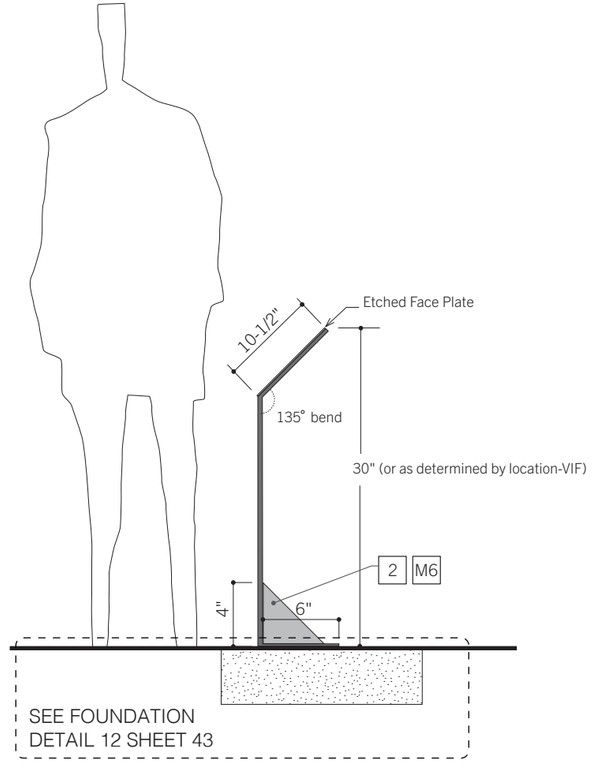


1 **SIGN TYPE R7** - Feature Recognition
Scale: as shown

OWNER/DESIGNER TO PROVIDE:
- ■ Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- □ Engineering calculations and sealed drawings
- ■ Stainless steel finsh sample 4x6" (Quantity 3)
- ■ Stone Sample
- ■ In production review
  Contractor to verify field conditions prior to fabrication

1. 3/8" thick stainless steel structure, light non-directional finish, bent at 135˚ (notch and epoxy) for 10-1/2x36" plaque. Break 90˚ at base (notch and weld). Secure to concrete foundation with countersunk screws in drop down anchors. Anchors covered with 1/8" stainless steel plate. Tape and silicone mount.
2. 3/8" thick stainless steel gusset welded to sign back and base to provide support.
3. 1/8" stainless steel face plate, light non-directional finish, eased edges. Copy etched and infilled white. Face plate attaches to structure with countersunk screws.
4. Fonts - Helvetica Neue medium, light, light italic.



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Sign Type
R7
Public Space
Feature
Recognition

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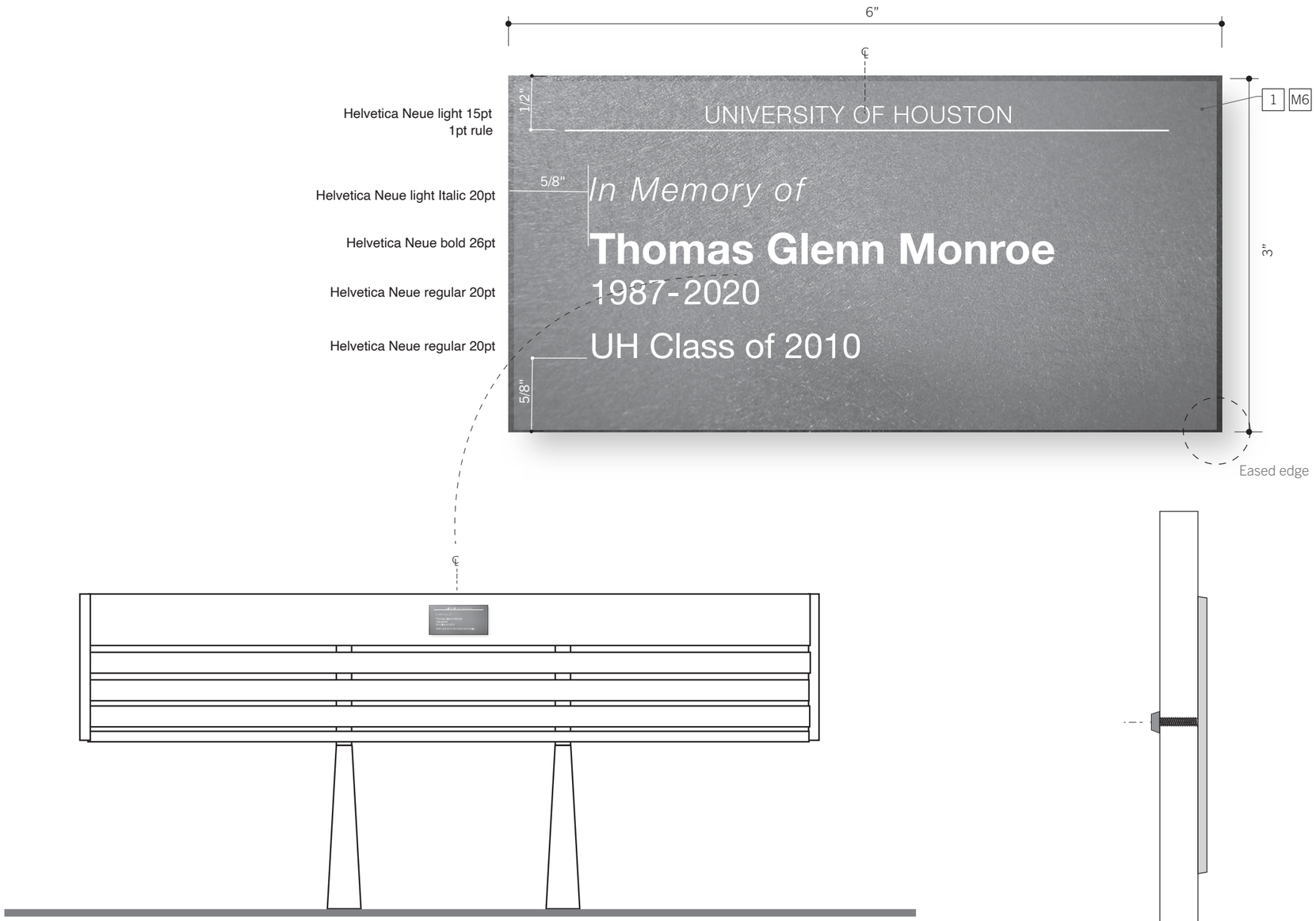
Type Specifications
Helvetica Neue light, regular, bold and light italic. Tracking set at +25 letter spacing.



1 **SIGN TYPE R8** - Bench Plate
Scale: as shown

2 DETAIL - Mounting Section

OWNER/DESIGNER TO PROVIDE:
- ■ Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- □ Engineering calculations and sealed drawings
- ■ Stainless steel finish samples 4x6" (Quantity 3)
- □ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. 1/8" thick stainless steel face plate with light non-directional finish and eased edges. Text to be etched with white infill. Plate attaches with two threaded studs through bench slat with tamper-proof hardware. No visible fasteners to appear on sign face.
2. Fonts: Helvetica Neue Light, Light Italic and Regular

NOTE: Field verify bench prior to fabrication to confirm fit

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Sign Type
R8
Bench Plate

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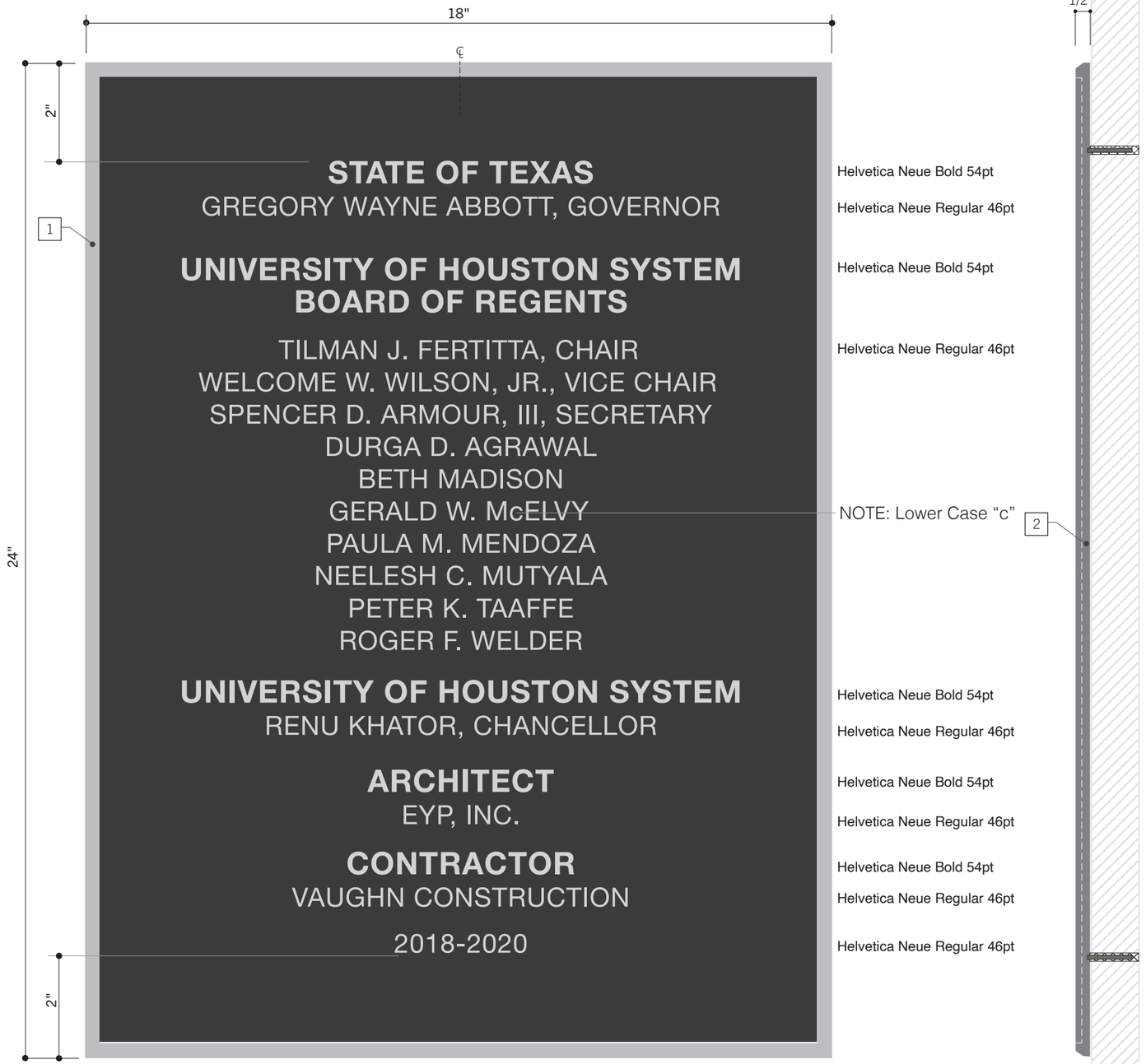
Type Specifications
Helvetica Neue regular and bold. Tracking set at +25 letter spacing.



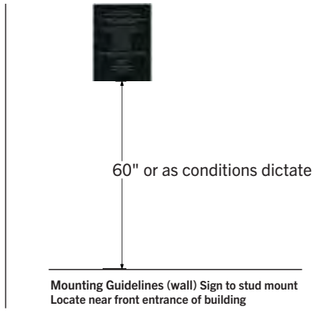
REFERENCE EXAMPLE

1 **SIGN TYPE R9** - Board of Regents Building Identification Plaque
Scale: as shown

2 DETAIL - Mounting Section

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- ☐ Engineering calculations and sealed drawings
- ☐ Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- ☐ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. 1/2” Cast aluminum with brushed finished raised text and border. Background finish, Sand / Black. Border, single line bevel.
2. Plaque to blind stud mount flush to surface.
3. Fonts: Helvetica Neue Regular and Bold



Mounting Guidelines (wall) Sign to stud mount
Locate near front entrance of building

1. Plaques shall comply with University of Houston System Board of Regents Policy 53.02:

53.02 Building Identification Plaques
Building identification plaques shall be placed in all new buildings constructed by the System.

53.02.1 Contents
Building identification plaques shall contain:

A. the name of Texas governor at the time of approval of the project
B. the names of Chair, Vice Chair, Secretary and other members of the Board at the time of approval of the project
C. the names of the Chancellor and component University President at the time of approval of the project
D. the names of architects
E. the name of general contractor
F. the year project is approved
G. the year building construction is completed

53.02.2 Definitions
The “time of approval” date shall be the date the Board approves the project program, budget, schedule, and schematic design. The “completion” date shall be the date established by the certificate of substantial completion as issued by the architect and approved by the Executive Vice Chancellor for Administration and Finance.

2. UH Project Manager shall review and confirm Regents' names and other information with Board of Regents office.

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Sign Type
R9
Board of Regents Building Identification Plaque

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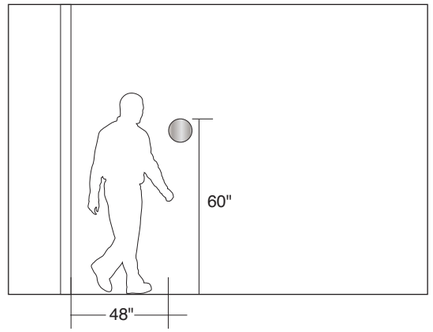
CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- □ Engineering calculations and sealed drawings
- □ Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- □ In production review
- ■ Contractor to verify field conditions prior to fabrication

Type R10
LEED Plaque
Owner furnished, Contractor installed

Note: 8” brushed aluminum LEED certification building plaque, clear coated. Available through https://www.greenplaque.com Locate plaque in public lobby in consultation with University Architect.

USGBC PROJECT NUMBER REQUIRED TO PURCHASE.



Mounting Guidelines

Display in the main lobby near entry doors approximately 48" from vestibule. Location to be confirmed by University Architect.

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Sign Type
R10
LEED
Recognition
Plaque

UNIVERSITY OF HOUSTON CONSTRUCTION PROJECT SIGN

4 Column Example Shown

MINOR DESIGN - designLAB, 15 April 2025 REV. 5

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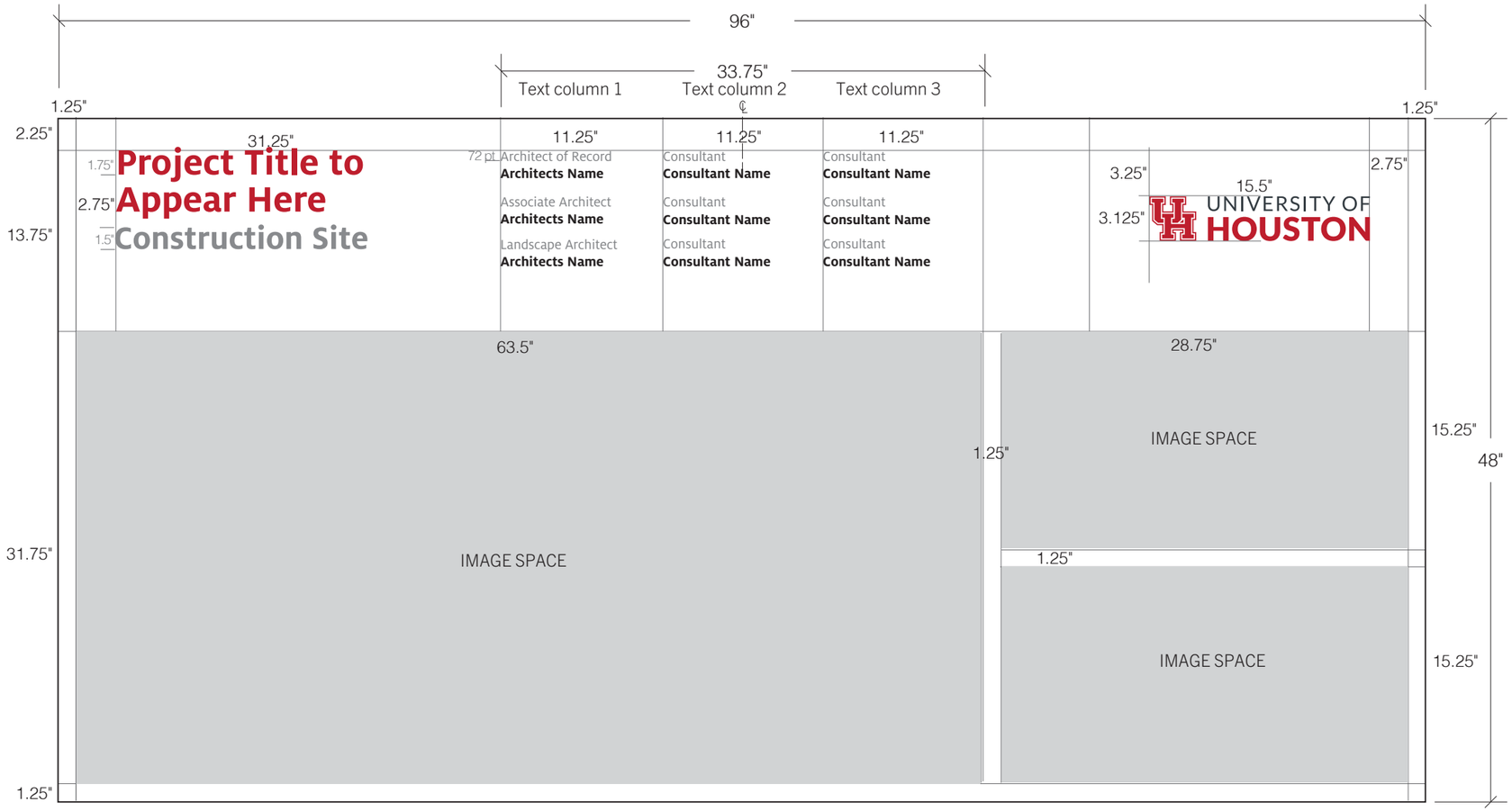
University of Houston
Exterior Sign Program

Sign Type
Y
Project Construction Sign

Sheet No. **39**



3 Column template shown

1 **SIGN TYPE** - Construction Project Sign
Scale: as shown

OWNER/DESIGNER TO PROVIDE:
- ■ Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- ☐ Engineering calculations and sealed drawings
- ☐ Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- ☐ In production review
- ■ Contractor to verify field conditions prior to fabrication

1. 1/2" thick, marine grade MDO panel 48X96".
2. Digital printed. Satin UV film laminate applied. Single-sided.
3. Panel attaches to square wood posts (6x6"). Posts and panel back painted white
4. Fonts: Milo OT Bold and Regular per UH Branding

5. Mount in post hole with concrete

NOTE:
As an alternative, Contractor may design and construct a sled-mounted frame for the sign. Frame structure to comply with wind load requirements."

Gray *to match* PMS Cool Gray 8C

Red *to match* PMS 186

Black

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Sign Type
Y
Project
Construction
Sign

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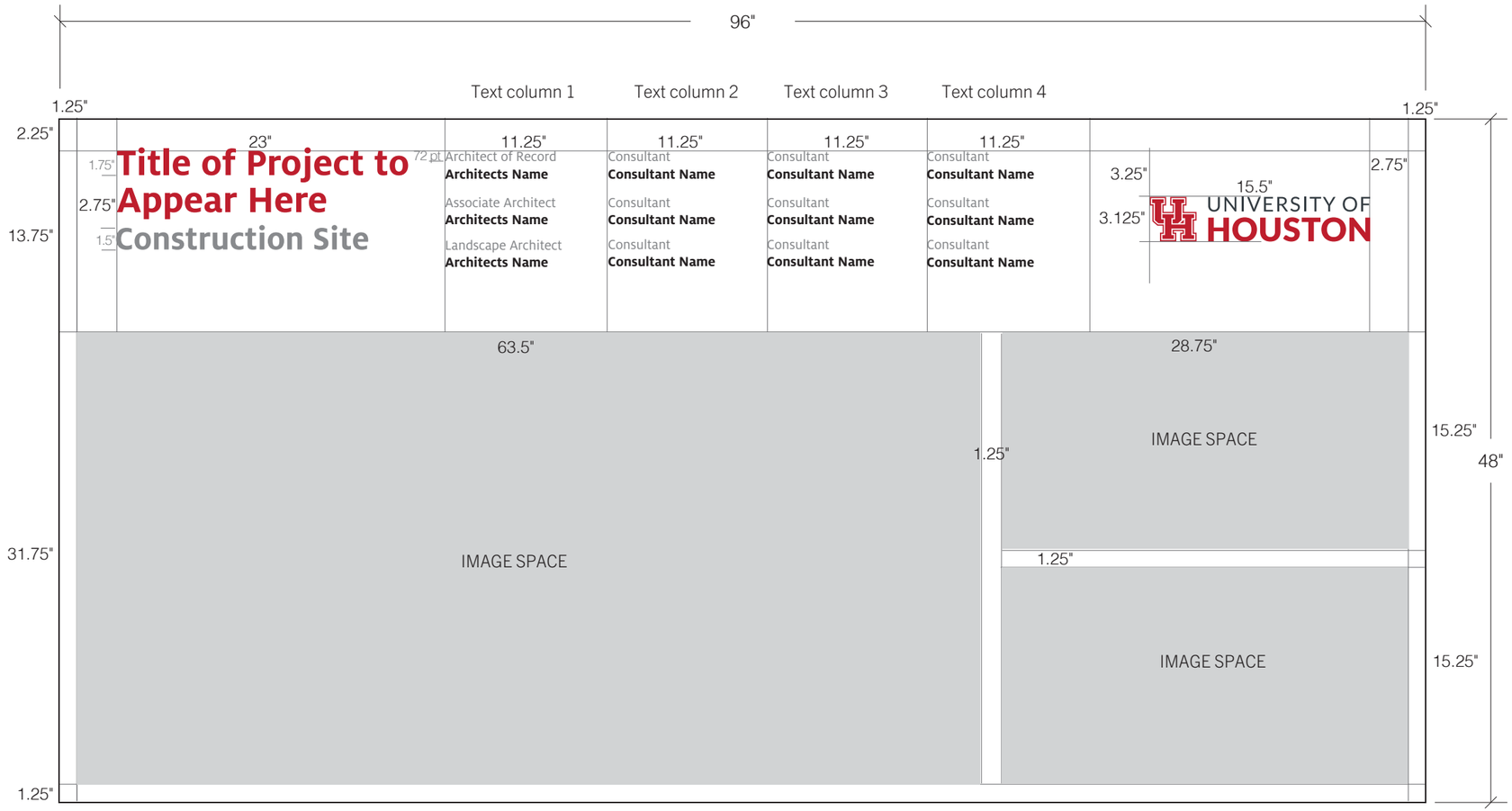
Sheet No. **40**



4 Column template shown

1 **SIGN TYPE** - Construction Project Sign
Scale: as shown

OWNER/DESIGNER TO PROVIDE:
- ■ Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:
- ■ Shop drawings
- ■ Face layouts for all signs
- ■ Location Plan as provided by Architect/Designer
- ☐ Engineering calculations and sealed drawings
- ☐ Paint and Porcelain samples on aluminum/steel, 4x6" (Quantity 3)
- ☐ In production review
- ■ Contractor to verify field conditions prior to fabrication

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2. Digital printed. Satin UV film laminate applied. Single-sided.
3. Panel attaches to square wood posts (6x6"). Posts and panel back painted white
4. Fonts: Milo OT Bold and Regular per UH Branding
5. Mount in post hole with concrete

NOTE:
As an alternative, Contractor may design and construct a sled-mounted frame for the sign. Frame structure to comply with wind load requirements."

Gray *to match* PMS Cool Gray 8C

Red *to match* PMS 186

Black

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University of Houston
Exterior Sign Program

Sign Type
Y
Project Construction Sign

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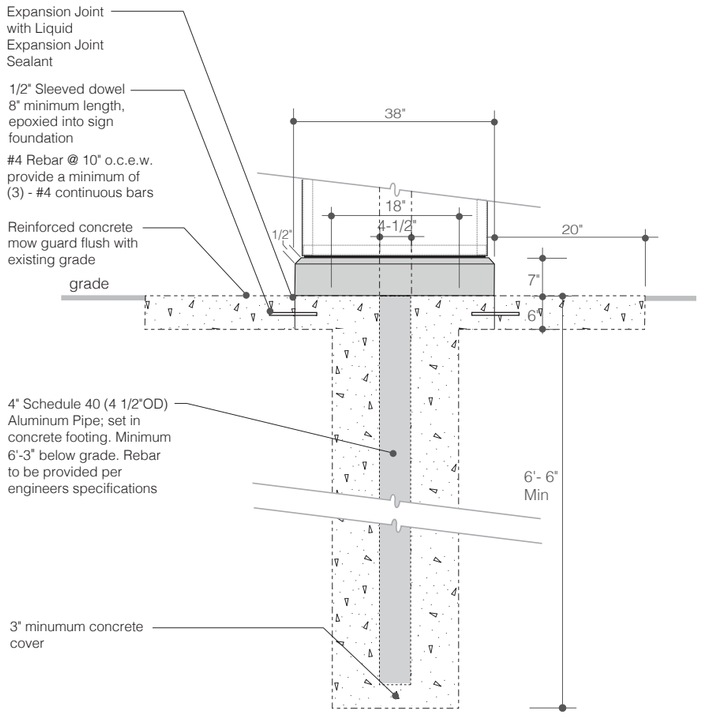
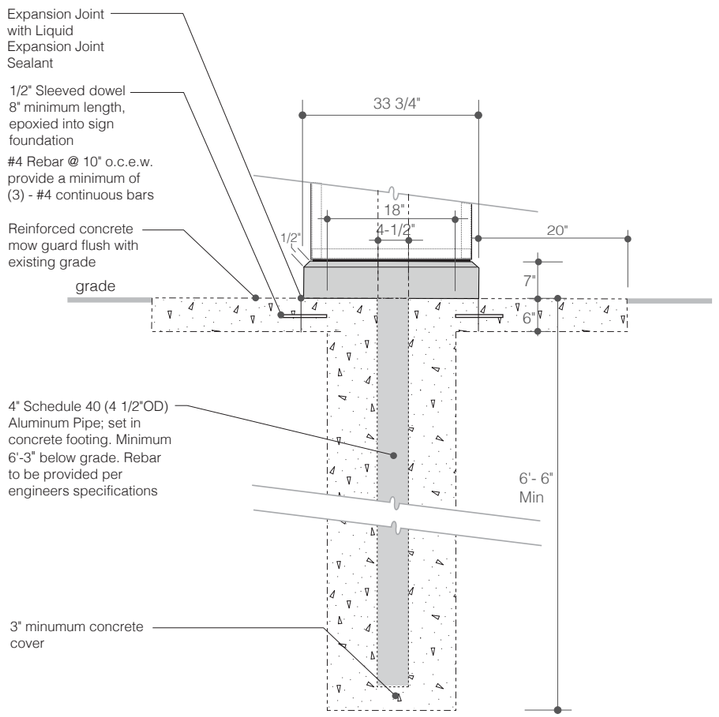
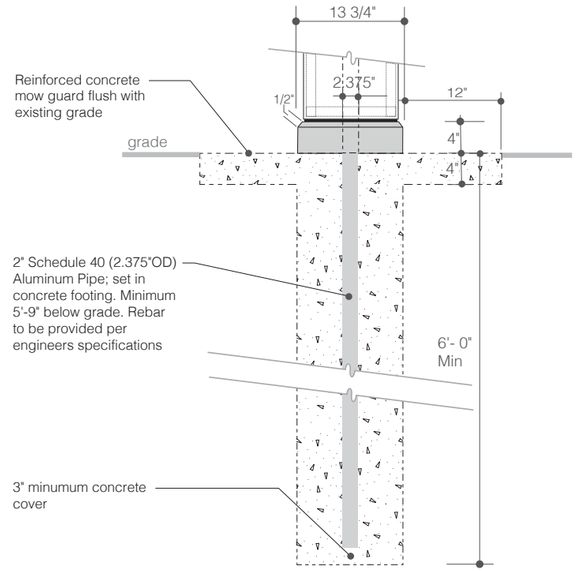
Sheet No. **41**



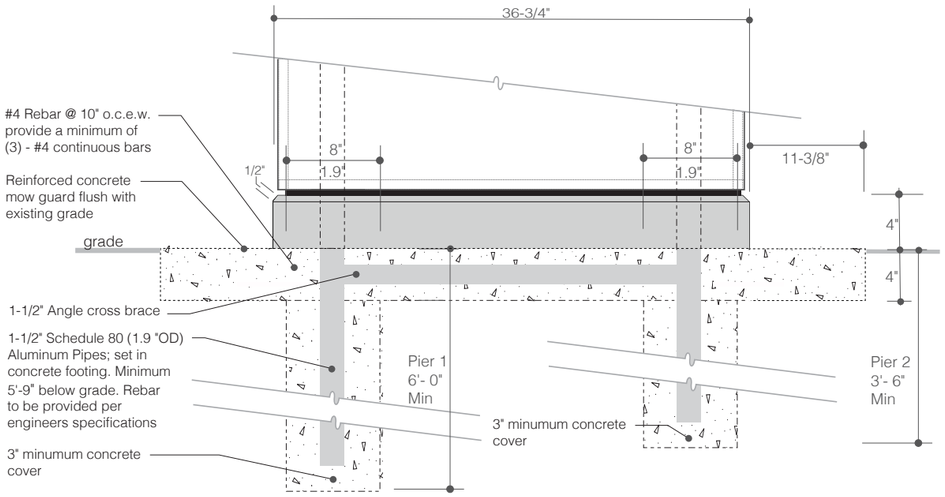
1 **SIGN TYPE A,** FOUNDATION DETAIL
Scale: as shown



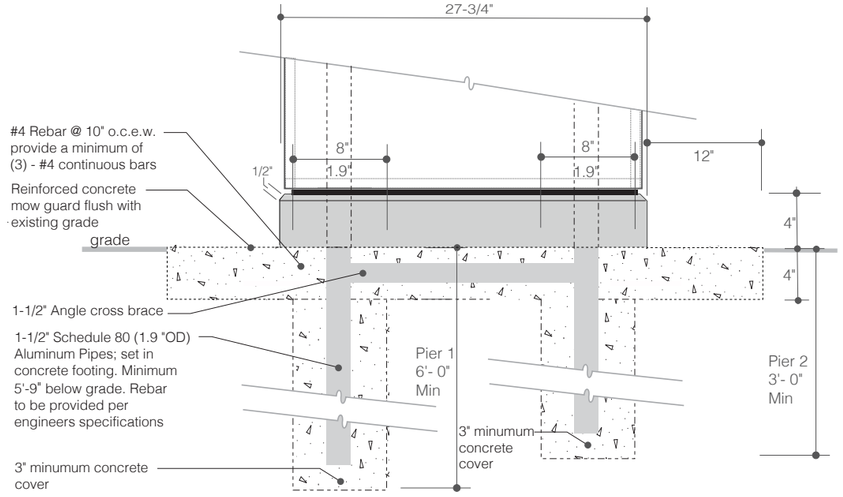
2 **SIGN TYPE B,** FOUNDATION DETAIL
Scale: as shown



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

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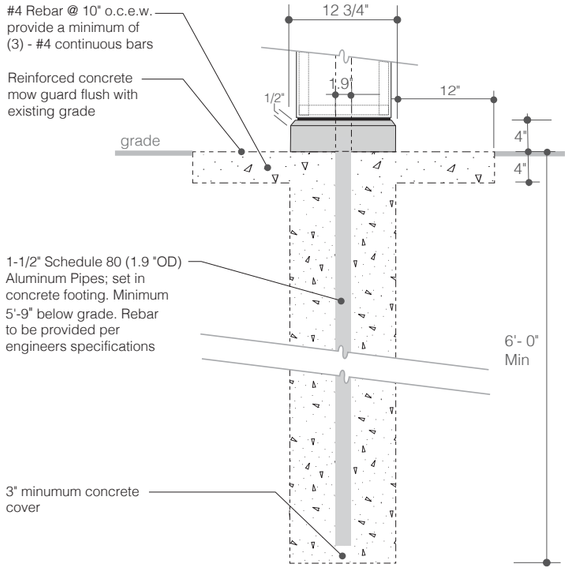
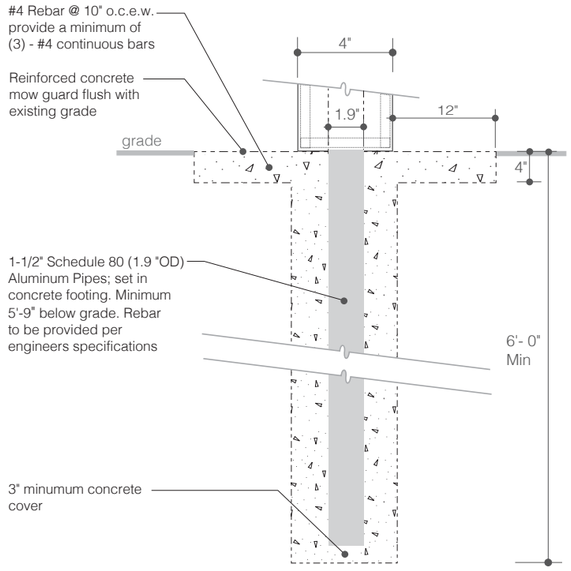
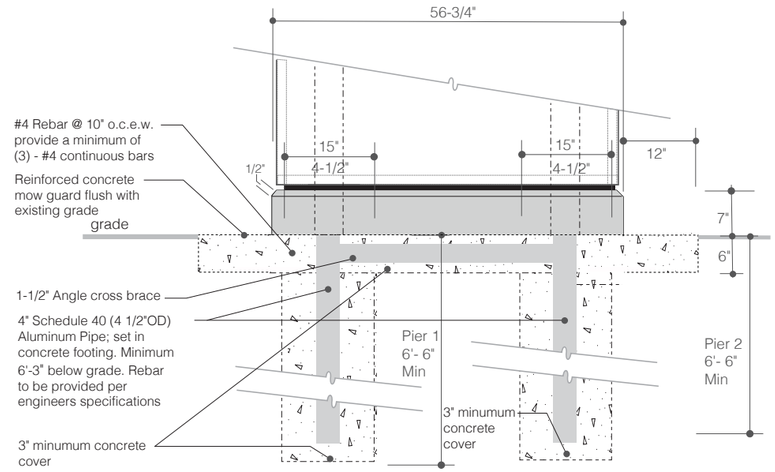
General Notes
Foundation Details



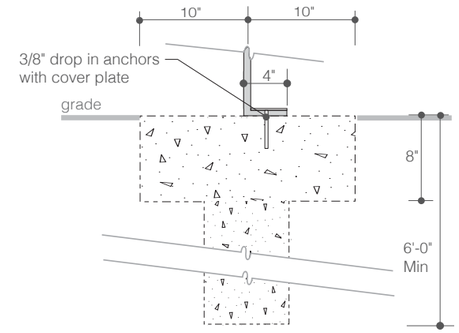
7 **SIGN TYPE S,** FOUNDATION DETAIL
Scale: as shown



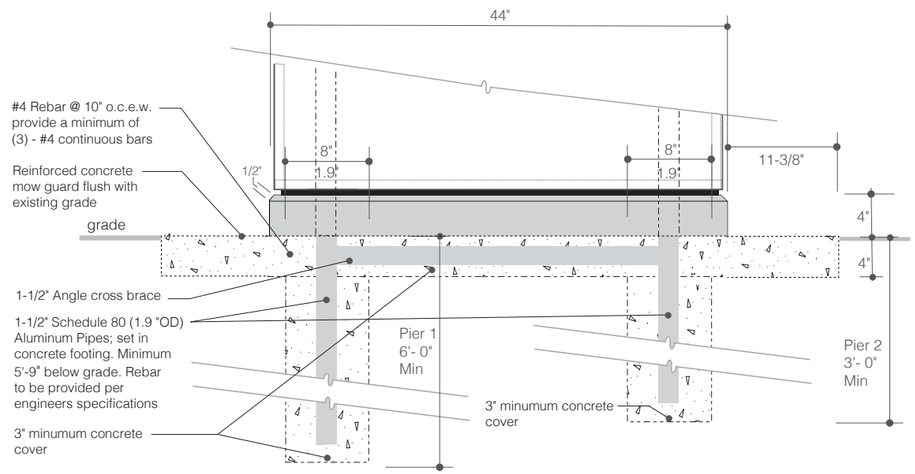
8 **SIGN TYPE U and T,** FOUNDATION DETAIL
Scale: as shown



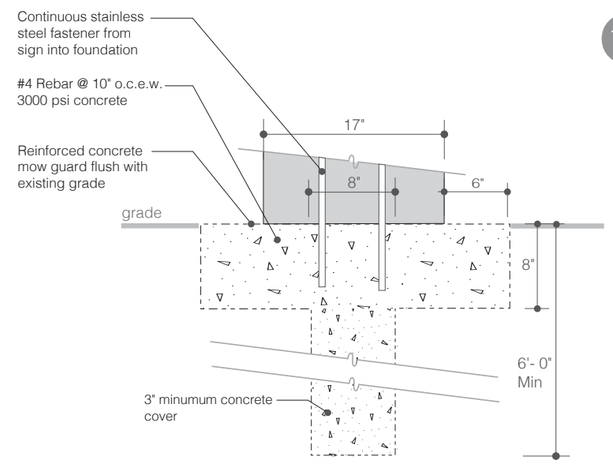
9 **SIGN TYPE M, M1,** FOUNDATION DETAIL
Scale: as shown



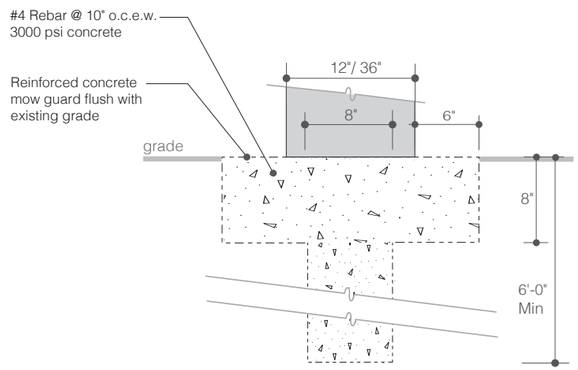
12 **SIGN TYPE R7,** FOUNDATION DETAIL
Scale: as shown



10 **SIGN TYPE M2** FOUNDATION DETAIL
Scale: as shown



11 **SIGN TYPE R6,** FOUNDATION DETAIL
Scale: as shown



13 **SIGN TYPE PA4,** FOUNDATION DETAIL
Scale: as shown

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