

UNIVERSITY OF HOUSTON

No Permitless Carry Sign Program

THESE DRAWINGS REPRESENT DESIGN INTENT ONLY AND INDICATE THE GRAPHIC DESIGNER'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, ARCHITECT AND designLAB BEFORE FABRICATION.

- Written dimensions on these drawings have precedence over scaled dimensions. Notify Owner and designLAB of any variations from the dimensions, materials and conditions shown by these drawings prior to the execution of any work.
- 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.
- 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.
- Contractor shall submit the following for approval by Owner, Architect and designLAB prior to fabrication:
 - Shop drawings for all sign types including fabrication details, structural details and installation specifications, etc.
 - Location plans and
 - Message schedule for all signs
 - Samples for all finishes and materials
- Contractor shall conform to the intent of these drawings and specifications.
- Partial or incomplete submittals will be rejected.
- 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.
- 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.
- Prior to commencing any work, Contractor who is awarded all or part of fabrication and/or installation shall review with Owner, Architect and designLAB the phasing of their work and secure approval from all parties.

- Contractor shall stake or mark all locations for approval by Owner. Contractor shall coordinate location verification with all underground utilities.
- Contractor shall provide removal, backfilling and proper disposal of existing signs at locations of new signs.
- Contractor shall keep the 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.
- Contractor shall clean the site of all unnecessary debris and clean all glass, chrome, and any other items before vacating the site and final Owner acceptance.
- At completion of the work, and as a condition for final payment, Contractor will warrant all work and materials to be in full and complete accordance with the contract documents and agreement between Owner and Contractor; that all work and materials are free from any and all defects and imperfections, and 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.
- 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.

PROJECT MATERIALS

M1	Material	Porcelain Enamel	M4	Material	Direct Embed
M2	Material	Aluminum	M5	Material	Digital Printed Vinyl
M3	Material	Concrete			

PROJECT COLORS

P1	Paint red	MP 12602 satin	P8	Paint teal	PMS 7717 satin	V1	Vinyl, White	Avery 900 Supercast Opaque High Tac Adhesive (no substituents)
P2	Paint D grey	MP 10124 satin	P9	Paint L blue	PMS 660 satin	V2	Vinyl, Black	3M 220 Matte Black
P3	Paint L grey	MP 03340 satin	P10	Paint tan	PMS 7503 satin	V3	Vinyl, Blue HC	3M 220 Olympic Blue
P4	Paint black	MP 33764 satin	P11	Paint purple	PMS 259 satin	V4	Vinyl, Oracal 851 Premium Cast 019 Signal Yellow	
P5	Paint white	MP 32071 satin	P12	Paint yellow	PMS 7406 satin	V5	Vinyl, Avery 900 Supercast Opaque Spectra Everglade	
P6	Paint magenta	PMS 220 satin	P13	Paint HC blue	PMS 2925 satin	V6	Vinyl, 3M 220 Periwinkle	
P7	Paint green	PMS 7496 satin	P14	Paint Grey Patina Metallic	MP18214	V7	Vinyl, 3M 220 Tan	
						V8	Vinyl, Oracal 851 Premium Cast 415 Summer Plum	
						V9	Vinyl, 3M 220 Raspberry	
						V10	Vinyl, Avery 900 Supercast Opaque Olive Green	
						V11	Vinyl, 3M 220 Geranium	
						V12	Vinyl, Oracal 851 Premium Cast 730 Simple Grey	

University of Houston at Katy
University of Houston at Sugar Land
UofH Coastal Center

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

DISTRICT COLORS

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

PROJECT TYPE STYLES

Interstate Regular	Interstate Bold	Helvetica Neue Medium/Regular	Frutiger 65 Bold/55 Roman
abcdefghijklmnopqrstuvwxy ABCDEFGHIJKLMNopqrstuvwxyz 1234567890	abcdefghijklmnopqrstuvwxy ABCDEFGHIJKLMNopqrstuvwxyz 1234567890	abcdefghijklmnopqrstuvwxy ABCDEFGHIJKLMNopqrstuvwxyz 1234567890	abcdefghijklmnopqrstuvwxy ABCDEFGHIJKLMNopqrstuvwxyz 1234567890

PROJECT SYMBOLS

Interlocking Logo



reverse against black field
electronic files provided by Owner



Visitor



Patient



Information



A Tobacco-Free Campus
Smoking is Prohibited
Including E-Cigarettes



General Notes
Colors / Materials /
Type / Symbols



OWNER/DESIGNER TO PROVIDE:

- Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:

- Shop drawings
- 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

Product Sources

www.safetysign.com

Tapco
www.tapconet.com

TAPCO
2-3/8" Diameter Black Aluminum Poles

SKU: 203-00116



1. 0.080" thick aluminum sign panel with surface applied graphics. Panel attached to brackets and pole with tamper proof fasteners.
2. 2 3/8" Diameter TAPCO Black Aluminum Pole
3. Digital printed vinyl with clear gloss, UV protective laminate. Seal all edges.
4. Post to be secured to final concrete footing with appropriate mechanical fasteners / anchors as determined by Sign Contractor.
5. Sign Contractor to determine and provide final concrete foundation / footing to withstand 110 mph wind loads and local weather conditions. Footing to be 42" minimum depth to insure vertical integrity.
6. Sign attachment; DOT standard signs attached to pole. Panel backs and hardware to be primed and painted to match RAL 8022 Black Brown. Sign Contractor responsible for painting back of panel and hardware.

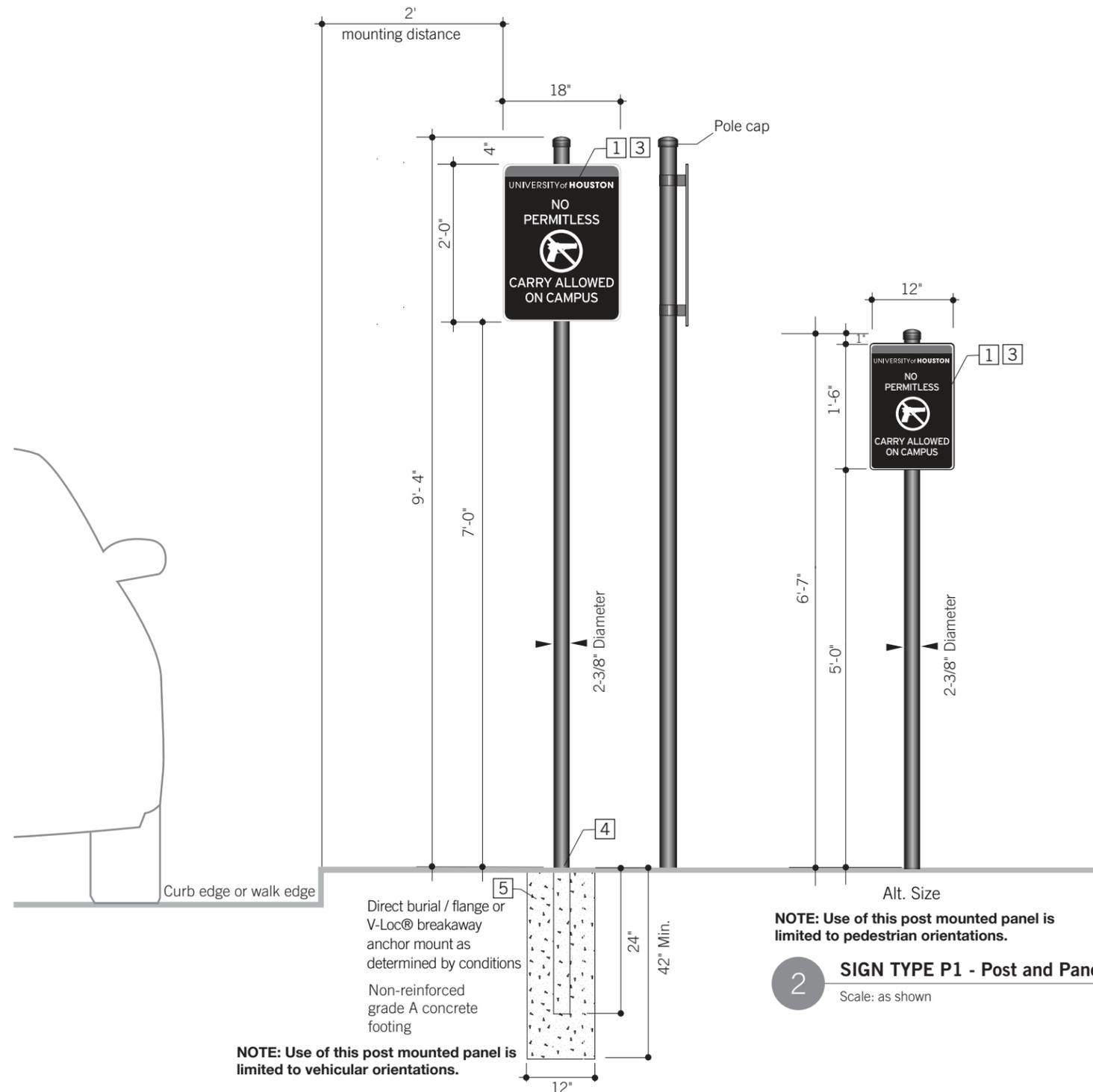
FONT: Interstate Regular



18x24"



12x18"



1 SIGN TYPE P - Post and Panel
Scale: as shown

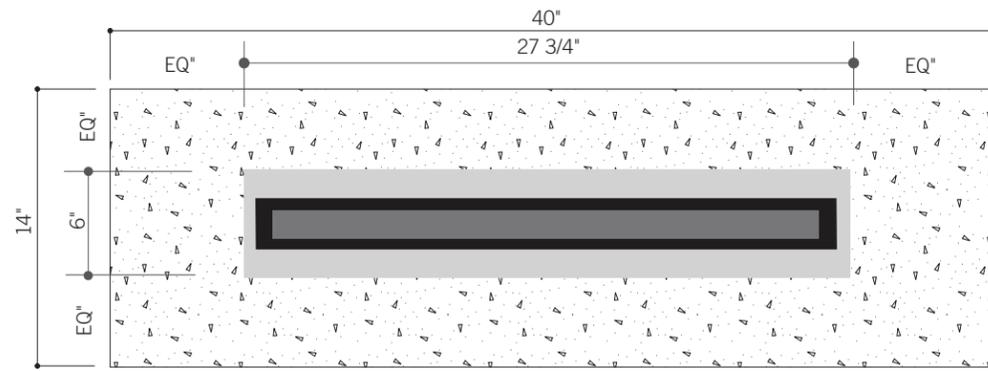
2 SIGN TYPE P1 - Post and Panel
Scale: as shown

3 Panel Faces

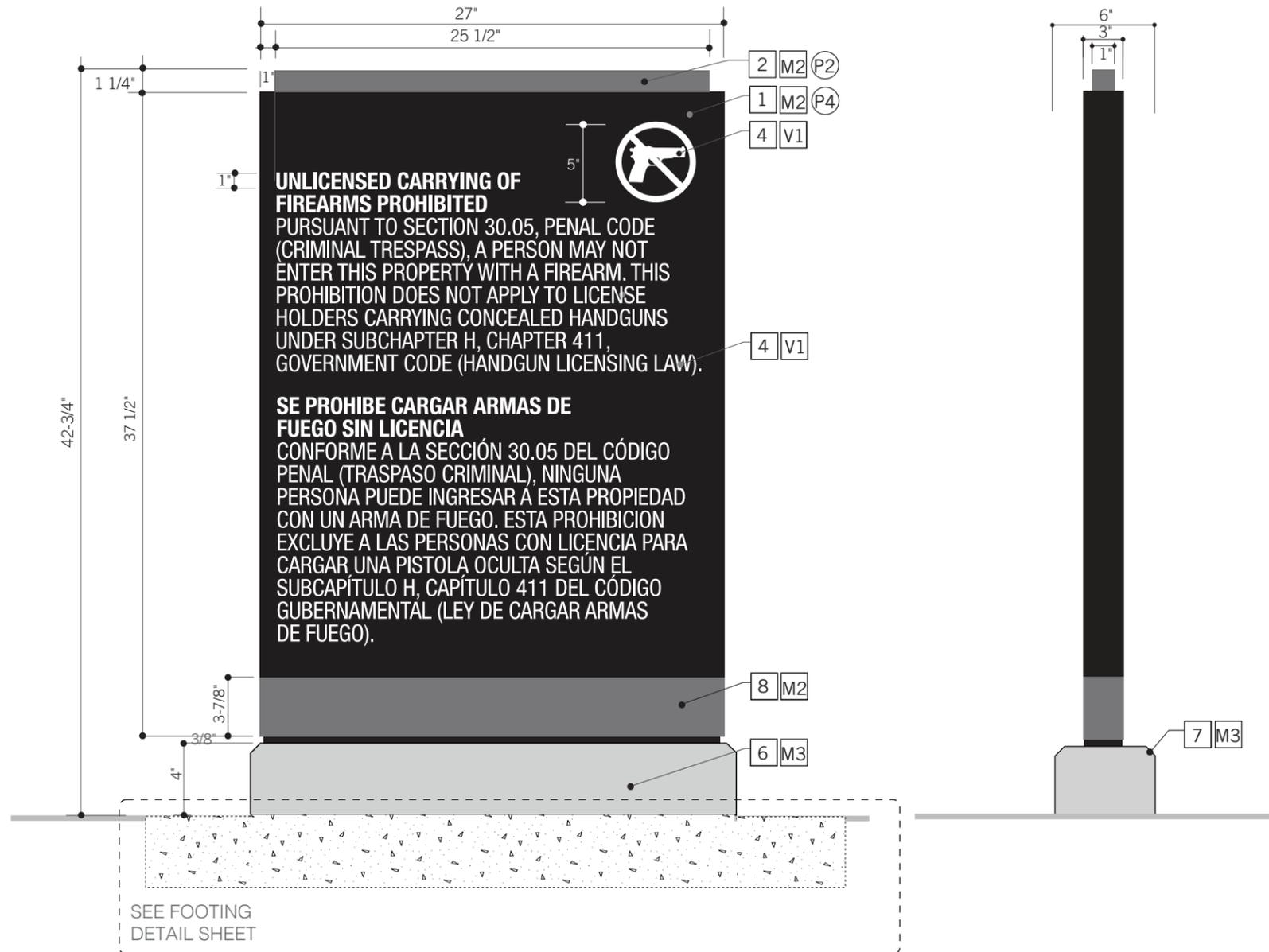
Direct burial / flange or V-Loc® breakaway anchor mount as determined by conditions
Non-reinforced grade A concrete footing

NOTE: Use of this post mounted panel is limited to vehicular orientations.

NOTE: Use of this post mounted panel is limited to pedestrian orientations.



3 PLAN VIEW



1 SIGN TYPE B2.x - DOUBLE SIDED
Scale: as shown

2 SIDE VIEW

OWNER/DESIGNER TO PROVIDE:

- Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:

- Shop drawings
- 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

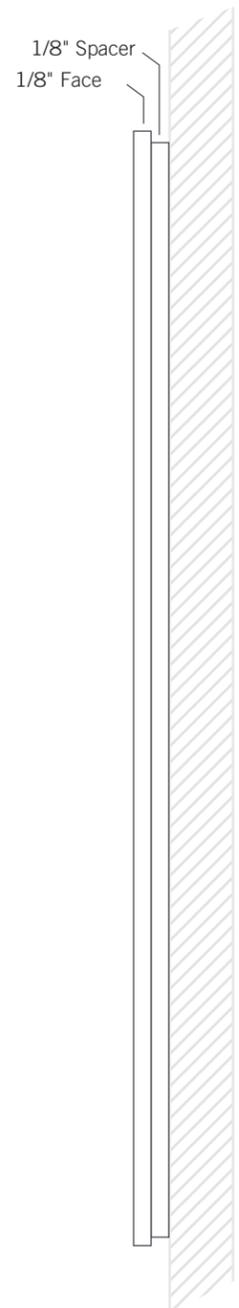
1. Aluminum, thin profile pylon. Painted.
2. 1/16" thick painted pan cap attached to angle mounting brackets. Tamper-proof, pan head screws to be painted to match end cap.
3. Isolate dissimilar metals.
4. Surface applied, white Avery 900 Supercast Opaque, High Tac Vinyl for text and graphics.
5. Internal 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. Minimum 6' piers. Sealed engineering drawings required.
7. 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.

FONT: Helvetica condensed and bold condensed
Message appears on two sides

ISSUE	DATE
REFERENCE SET	11.10.2021



1 SIGN TYPE J2 - No Permitless Carry Wall Plaque



2 SIGN TYPE J2 - SIDE VIEW

OWNER/DESIGNER TO PROVIDE:

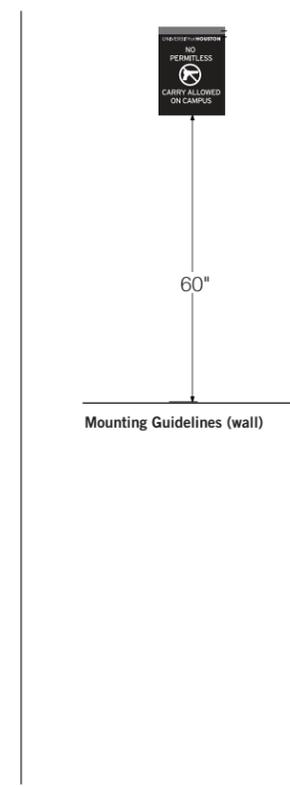
- Digital files for all artwork (Adobe Illustrator CC)

CONTRACTOR TO PROVIDE:

- Shop drawings
- 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.
2. Undersize spacer panel painted black.
3. Sign applies to exterior masonry wall or glass surface.
 - Masonry applications: Mount to surface with VHB tape and silicone.
 - Glass applications: Mount plaque to white vinyl backer applied to first surface of glass.

FONT: Interstate Regular





- B2.X** Large "No Permitless Carry" Sign
Quantity: 10
Quantity: 2 By Medical School Contractor as noted on location plan.
- P** Vehicular Oriented Pole Mounted "No Permitless Carry" Sign
Quantity: 18
- J2.X** Building Mounted "No Permitless Carry" Sign
Quantity: 10

