



UNIVERSITY of **HOUSTON**  
GERALD D. HINES COLLEGE of ARCHITECTURE



# UNIVERSITY of **HOUSTON**

## CAMPUS STREET & PARKING REGULATORY SIGNAGE

### STANDARDS

Creation Date v.1 09.15.20

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



## University of Houston Campus Exterior Sign Program



### Street Names

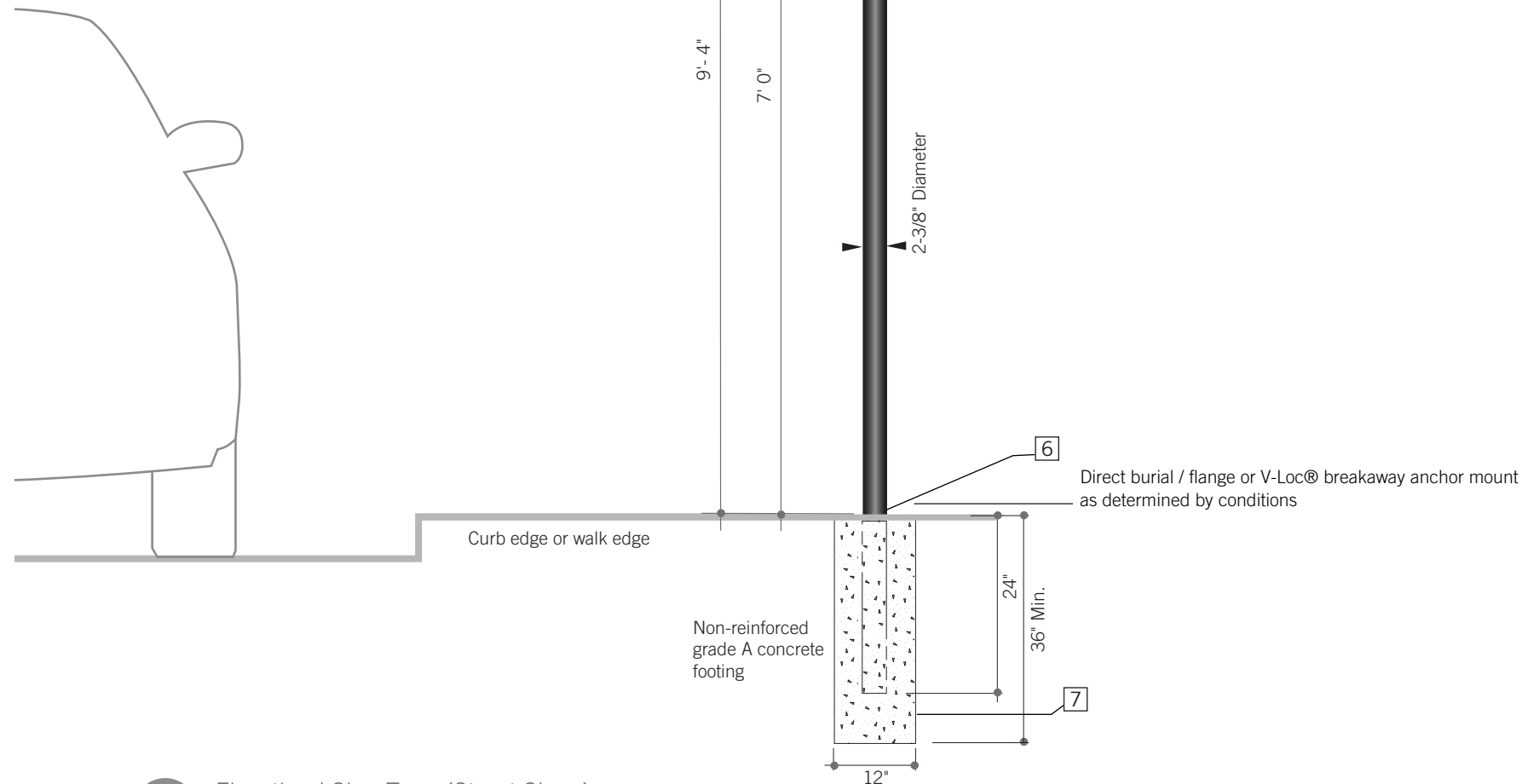


University of Houston  
Campus Exterior Sign Program



Recommended  
Speed Limits





## Product Sources

[www.safetysign.com](http://www.safetysign.com)

Tapco  
www.tapconet.com



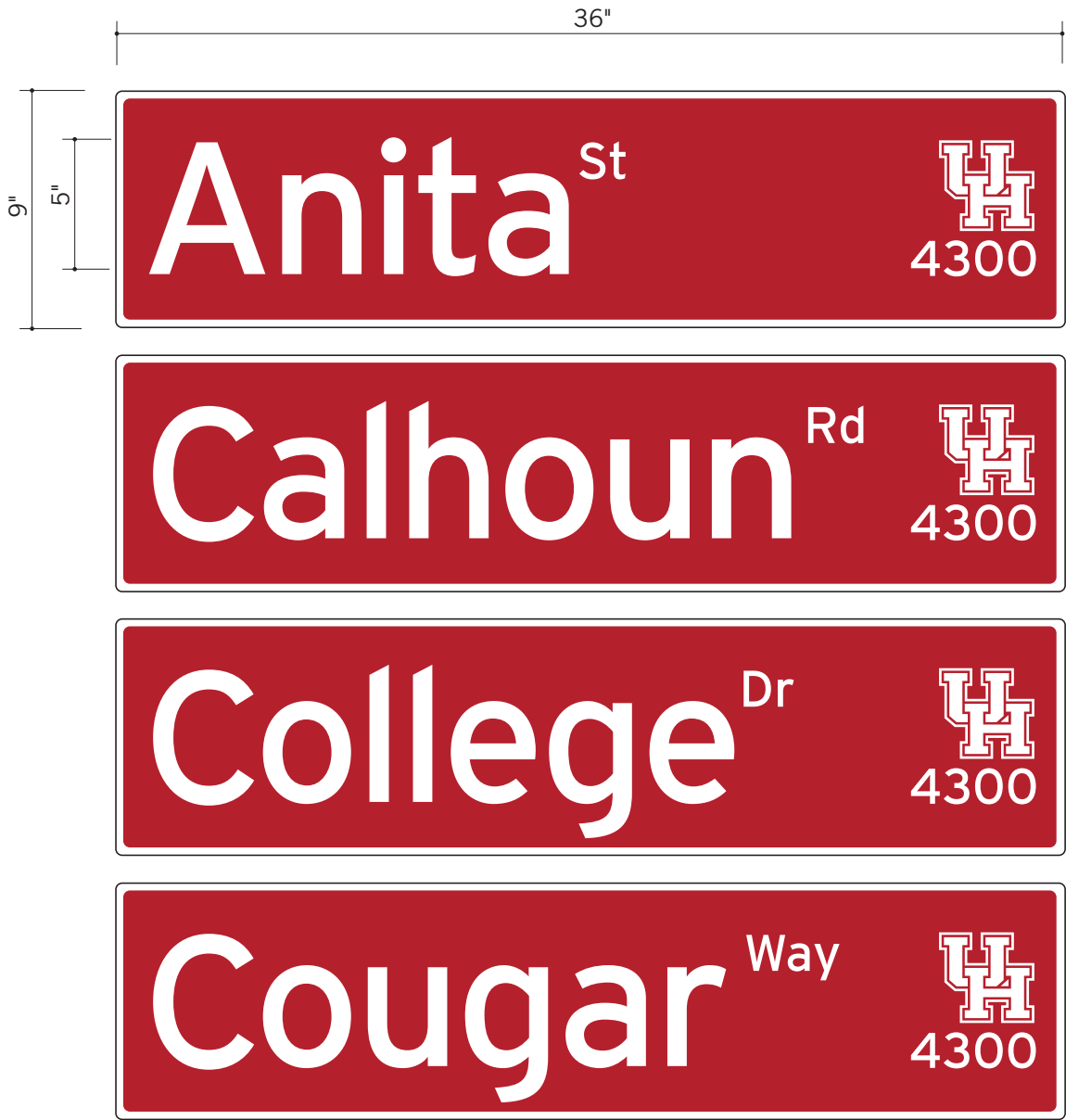
- 1. 0.80" thick aluminum sign panel with surface applied graphics. Panel to have 1/2" R corners and attach to brackets with tamper proof fasteners.**
- 2. 2 3/8" Diameter TAPCO Black Aluminum Poles**
- 3. Mounting hardware as manufactured by Tapco. (Color Black) ([www.tapconet.com](http://www.tapconet.com)).**
- 4. Cross piece bracket for mounting panel top on bottom panel. Manufactured by Tapco. (Color black) ([www.tapconet.com](http://www.tapconet.com)).**
- 5. Surface apply Nikkalite® Brand Hi-S Cal EF-40801, clear over-laminate on sign panel faces. Seal all edges.**
- 6. Post to be secured to final concrete footing with appropriate mechanical fasteners / anchors as determined by Sign Contractor**
- 7. Sign Contractor to determine and provide final concrete foundation/footing to withstand 110 mph wind loads and local weather conditions. Footing to be 36" minimum depth to insure vertical integrity.**
- 8. Optional sign attachment; DOT standard signs attached to pole. Panel backs to be primed and painted to match RAL 8022 Black Brown. Sign Contractor responsible for painting back of panel.**

FONT: Interstate Regular

**NOTE: All hardware should be confirmed for compatibility.**

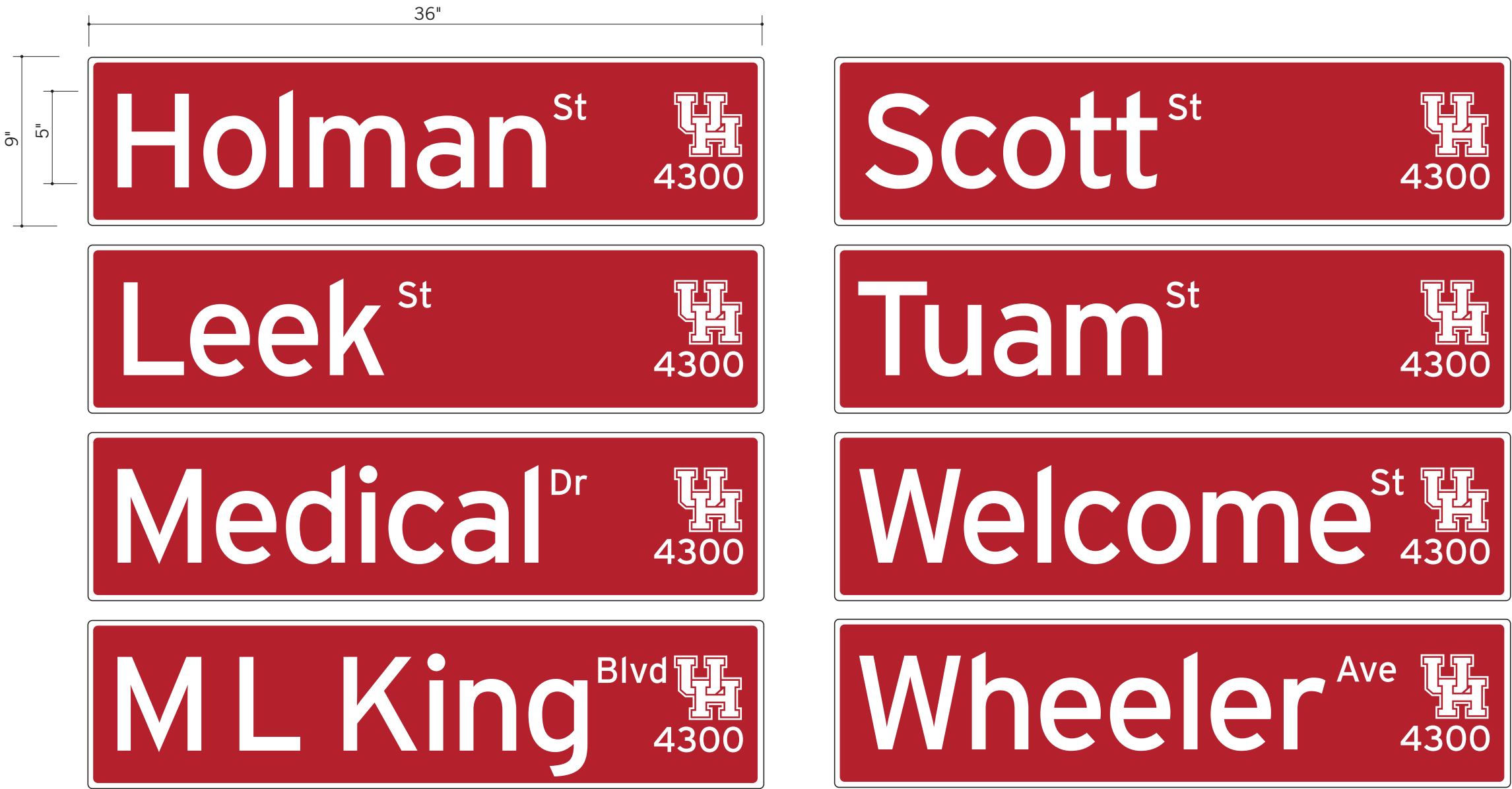
ISSUE	DATE
STANDARDS GUIDE	9.15.20





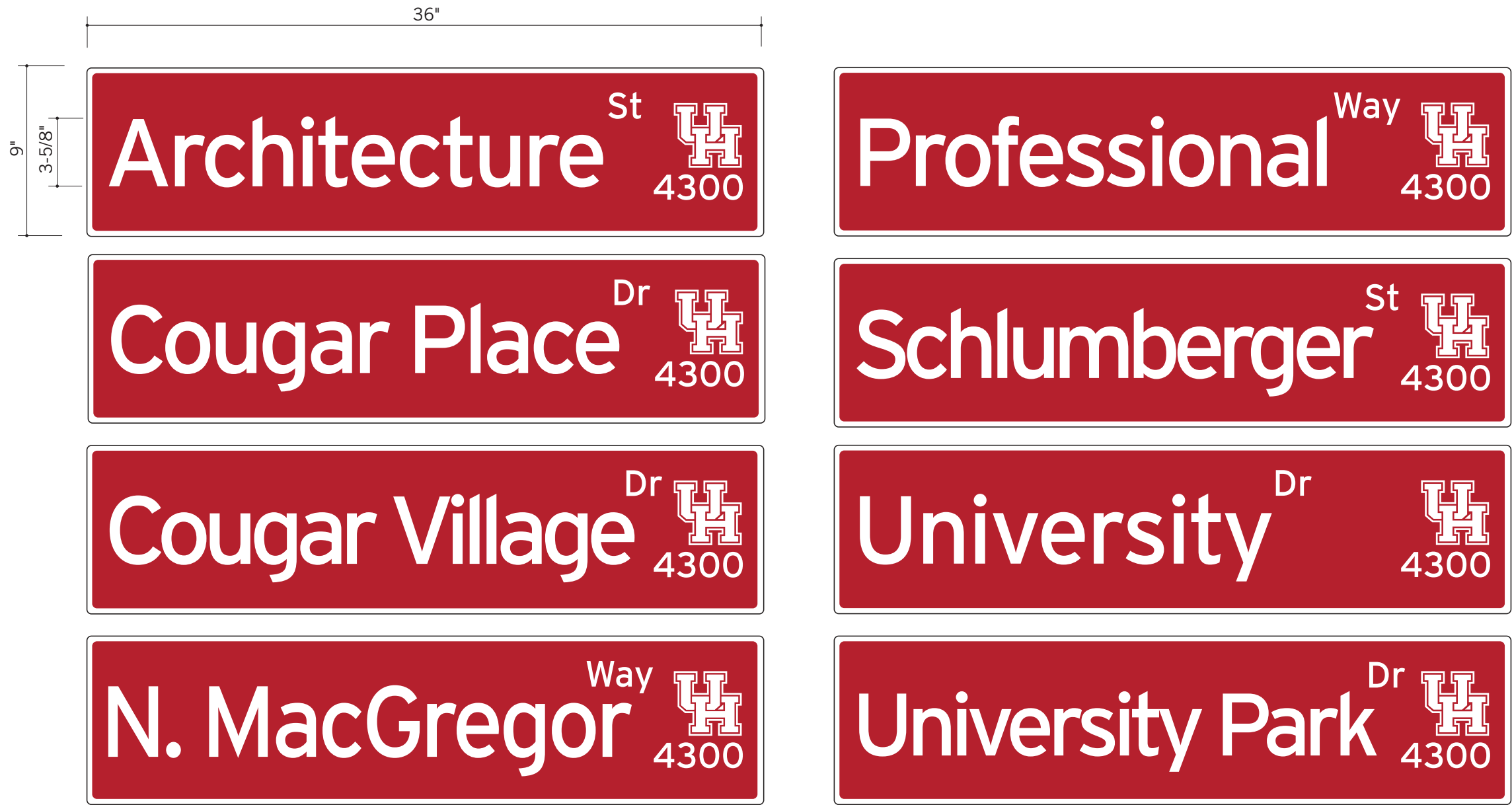
FONT: Interstate Regular

Color: PMS 186 Red and White



FONT: Interstate Regular

Color: PMS 186 Red and White



FONT: Interstate Regular

Color: PMS 186 Red and White



Product Sources

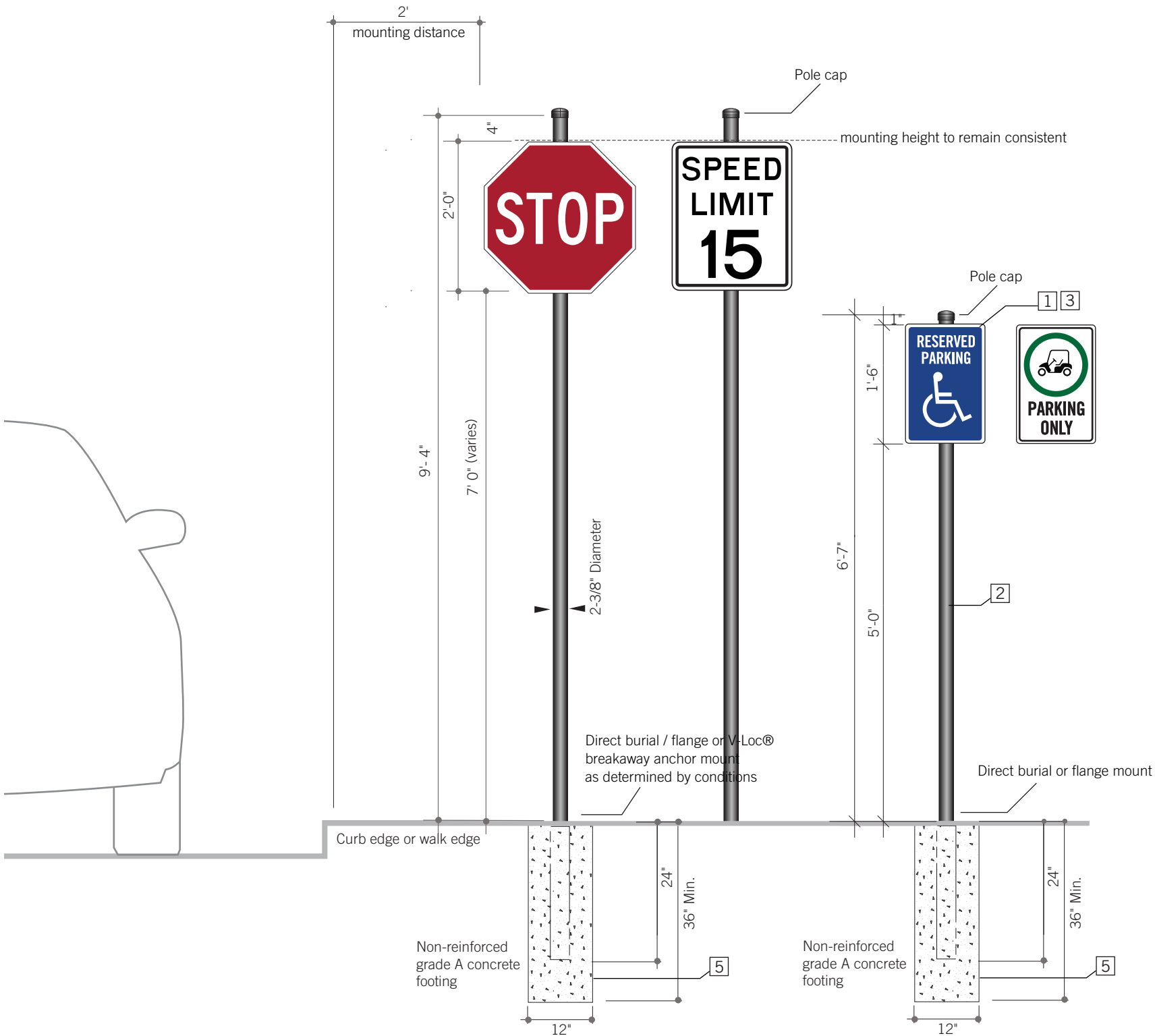
[www.safetysign.com](http://www.safetysign.com)

Tapco  
[www.tapconet.com](http://www.tapconet.com)



TAPCO  
**2-3/8" Diameter Black Aluminum Poles**  
SKU: 203-00116

1. 0.80" thick aluminum sign panel with surface applied graphics. Panel attached to brackets and pole with tamper proof fasteners.
2. 2 3/8" Diameter TAPCO Black Aluminum Pole
3. Surface apply Nikkalite® Brand Hi-S Cal EF-40801, clear over-laminate on sign panel faces. Seal all edges, clear.
4. Post to be secured to final concrete footing with appropriate mechanical fasteners / anchors as determined by Sign Contractor.
5. Sign Contractor to determine and provide final concrete foundation / footing to withstand 110 mph wind loads and local weather conditions. Footing to be 36" minimum depth to insure vertical integrity.
6. 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.

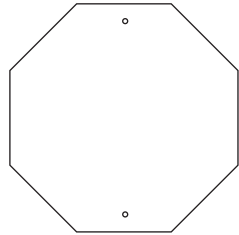


1

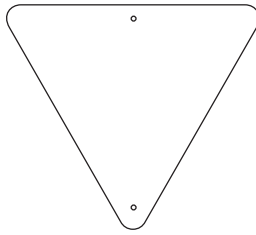
Elevation I Sign Type (Street and Parking Signs)

Scale: as shown

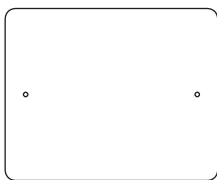




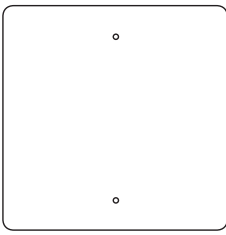
24"x24"



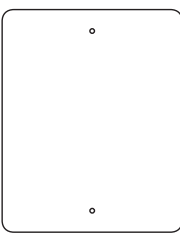
24"x24"



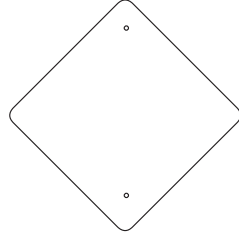
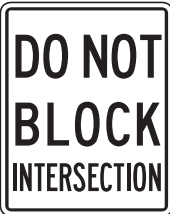
24"x18"



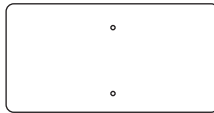
24"x24"



18"x24"



24"x24"



24"x12"



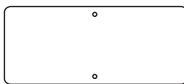
12"x18"



1. The sign layouts shown represent most but not all messaging that may be required for specific situations.
2. All signs shall comply with the dimensional standards shown above. No exceptions permitted.
3. Sign layouts may be added, if necessary, with the approval of the University Architect. Such new signs may not modify or replace the messaging standards above, however.

Paint Colors:

Red - RAL 3031 Orient Red  
Yellow - RAL 1003 Signal Yellow  
Green - RAL 6029 Mint Green  
Blue - RAL 5002 Ultramarine Blue



12"x6"





## CURRENT CONDITIONS (representative examples)

- Sign faces mounted mid pole
- Tilted poles
- Non-standard signs



## IMPROVED CONDITIONS

- Consistent mounting heights
- Consistent sign panels (graphic and size)
- Consistent system of black poles and sign panel backs
- Proper footings for maintaining vertical integrity





## CURRENT CONDITIONS (representative examples)

- 36" oversized sign faces
- Low mounting heights
- Inconsistent pole colors
- Tilted poles



## IMPROVED CONDITIONS

- Consistent mounting heights
- Consistent sign panels (graphic and size)
- Consistent system of black poles and sign panel backs
- Proper footings for maintaining vertical integrity



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