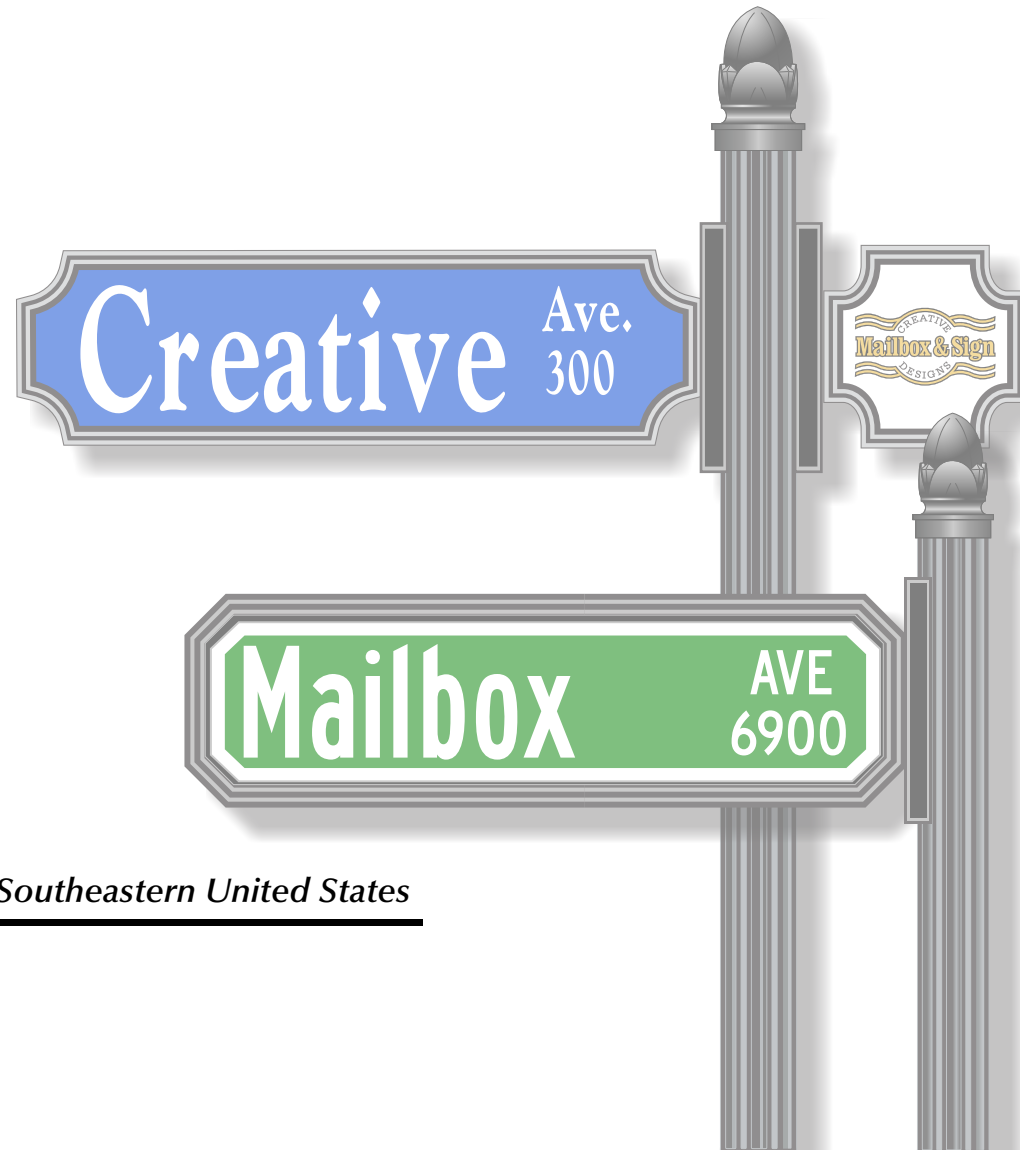




STREET SIGN COLLECTIONS



The Leading Manufacturer of Custom Mailboxes & Signage in the Southeastern United States

877-818-7180 • sales@creativemailboxdesigns.com • creativemailboxdesigns.com

TAMPA

12801 Commodity Place
Suite 200
Tampa, FL 33626

ORLANDO

830 S. Ronald Reagan Blvd.
#232
Longwood, FL 32750

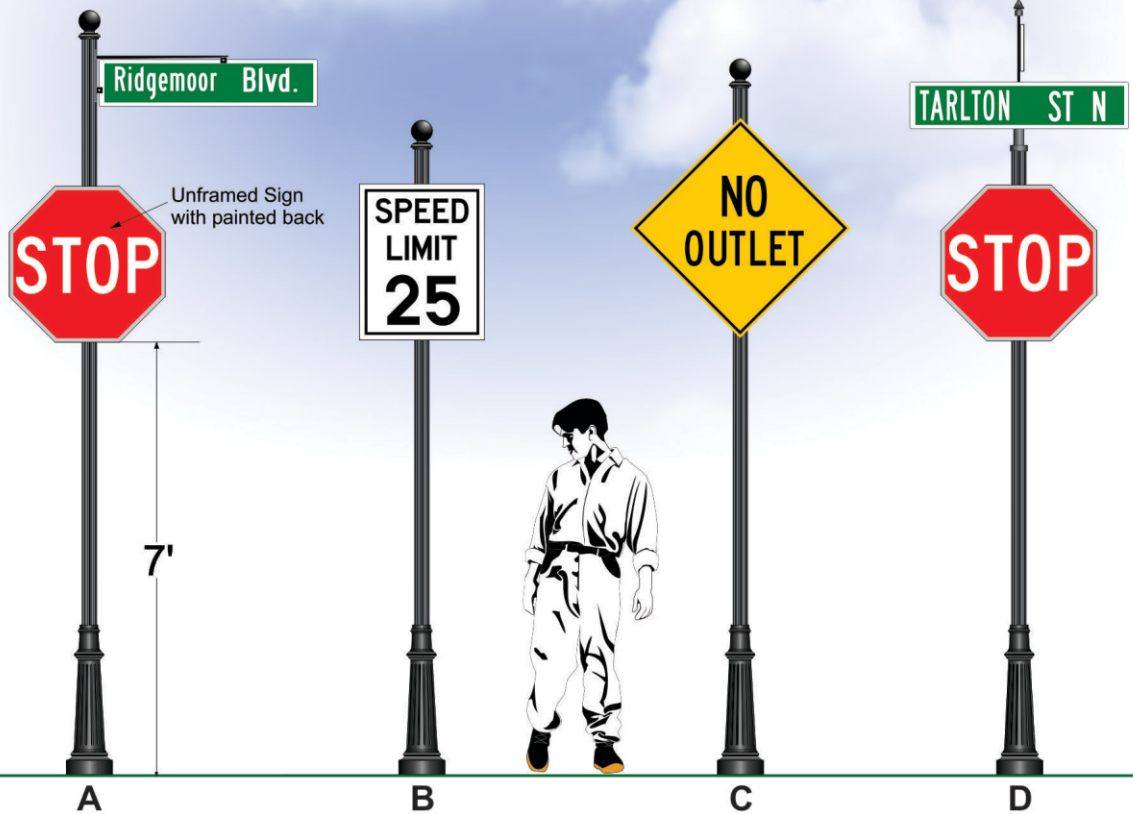
Creative Blvd.

CLASSIC COLLECTION



The Leading Manufacturer of Custom Mailboxes & Signage in the Southeastern United States

CLASSIC COLLECTION



- A** 4-way street sign w/ 30" stop sign & 9"x36" street name signs on Cantilever Brackets installed on a 3" fluted pole and SB-33 base
- B** 24"x30" speed limit sign installed on a 3" fluted pole and SB-33 base with a B-3 finial
- C** 30"x30" No Outlet sign installed on a 3" fluted pole and SB-33 base with a B-3 finial
- D** 4-way street sign w/ 30" Stop Sign & 9"x36" street name signs on a Custom Twist Bracket installed on a 3" fluted pole and SB-33 base

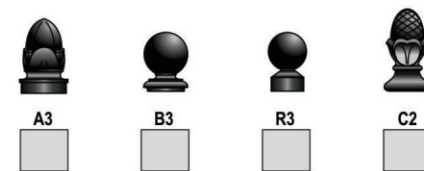
BRACKET



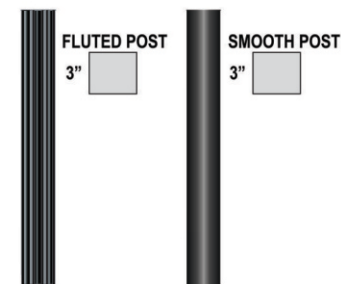
VINYL

High Intensity Reflective ☐
Diamond Grade Reflective ☐

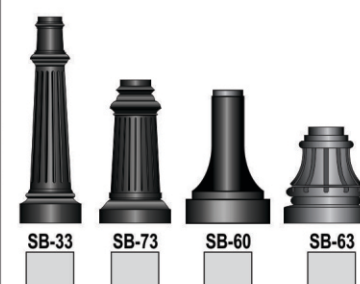
FINIAL



POST



BASE



SPECIAL INSTRUCTIONS:



12801 Commodity Place, Tampa, FL 33626
Phone: 813-818-7100
Fax: 813-749-2311
www.creativesigndesigns.com

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PROJECT:

SITE ADDRESS:

CRM / Quote:

AM:

- ☐ Approved
☐ Approved as noted
☐ Revise and resubmit

Approved: _____
Date: _____

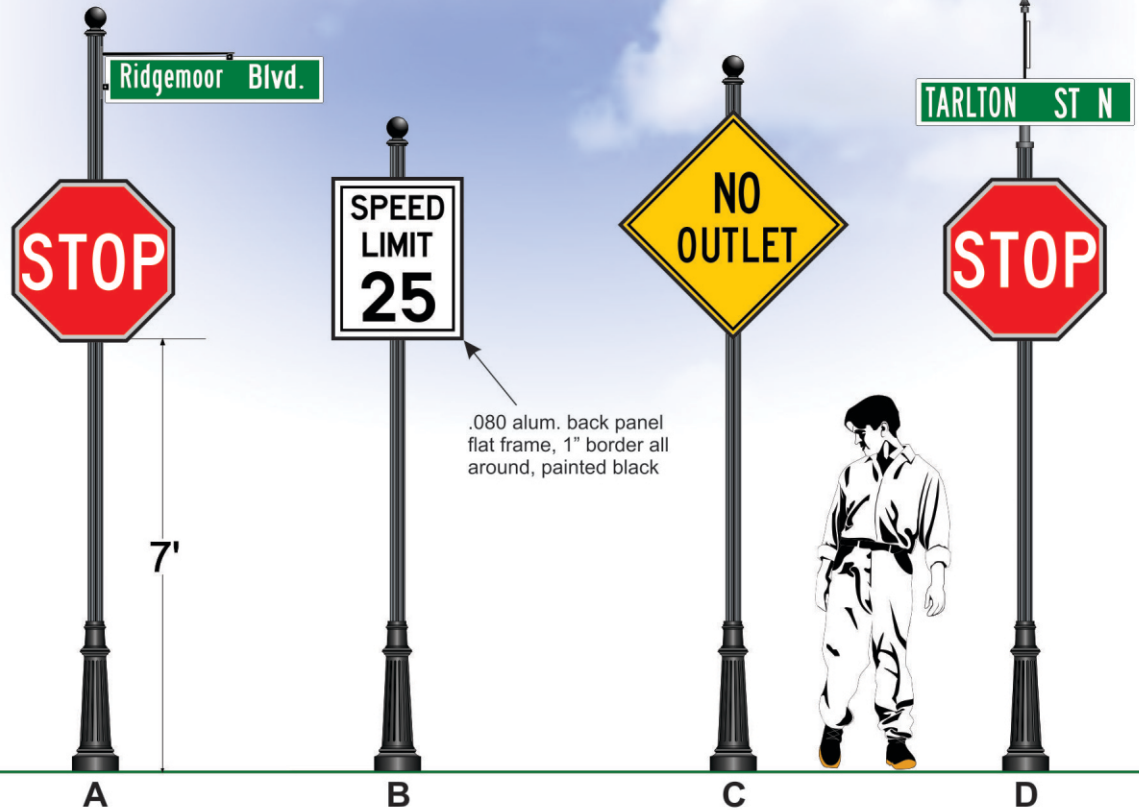
Creative Blvd.

MANOR COLLECTION



The Leading Manufacturer of Custom Mailboxes & Signage in the Southeastern United States

MANOR COLLECTION



A 4-way street sign w/ 30" Stop Sign on an .080 alum. flat frame, and 9"x36" street name signs on Cantilever Brackets installed on a 3" fluted pole and SB-33 base

B 24"x30" Speed Limit sign on an .080 alum. flat frame, installed on a 3" fluted pole and SB-33 base with a B-3 finial

C 30"x30" No Outlet sign on an .080 alum. flat frame, installed on a 3" fluted pole and SB-33 base with a B-3 finial

D 4-way street sign w/ 30" Stop Sign on an .080 alum. flat frame, and 9"x36" street name signs on a Custom Twist Bracket installed on a 3" fluted pole and SB-33 base

.080 alum. back panel flat frame, 1" border all around, painted black

BRACKET



Cantilever Bracket ☐



Custom Twist Bracket ☐



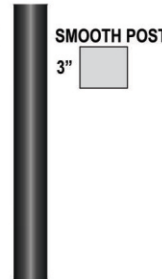
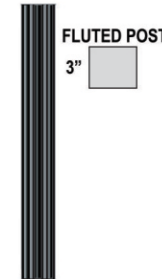
VINYL

High Intensity Reflective ☐
Diamond Grade Reflective ☐

FINIAL



POST



BASE



SPECIAL INSTRUCTIONS:



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Phone: 813-818-7100
Fax: 813-749-2311
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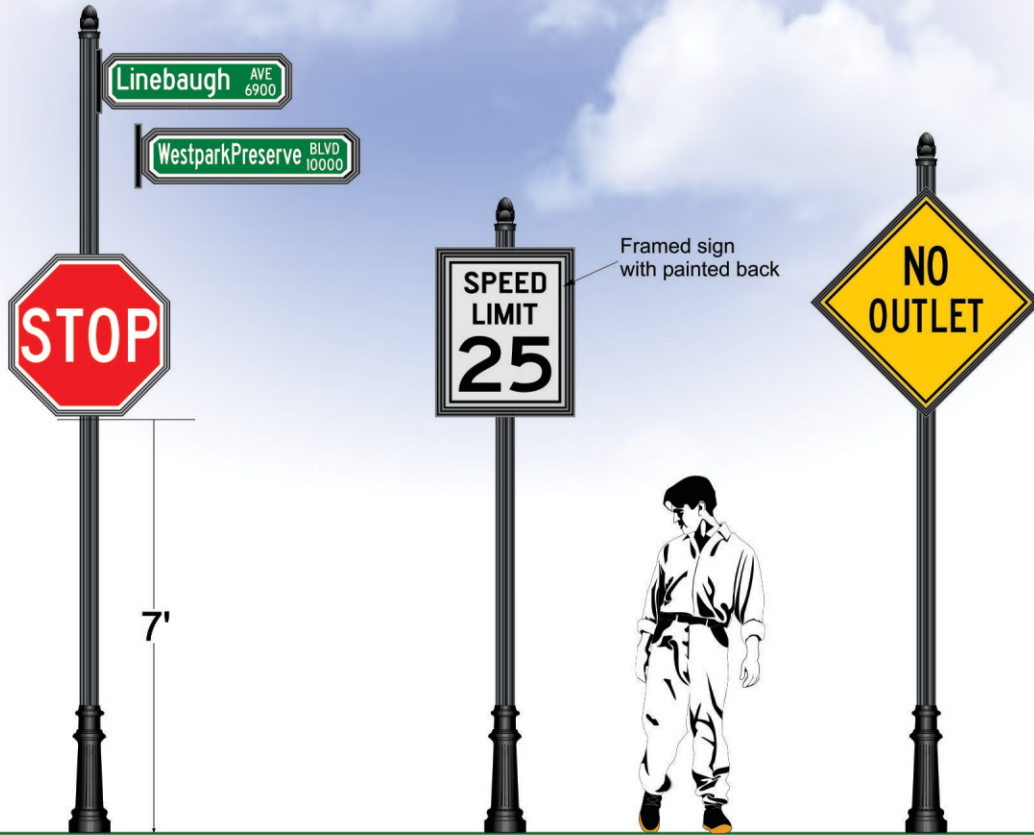
Approved: _____
Date: _____

ESTATE COLLECTION



The Leading Manufacturer of Custom Mailboxes & Signage in the Southeastern United States

ESTATE COLLECTION



Framed sign with painted back

7'

A 4-way street sign w/ 30" Stop Sign on a Beveled Frame and 9"x36" street name signs on Beveled Paddles installed on a 3" fluted pole and SB-33 base with an A-3 finial

B 24"x30" Speed Limit sign on a Beveled Frame, installed on a 3" fluted pole and SB-33 base with an A-3 finial

C 30"x30" No Outlet sign on a Beveled Frame, installed on a 3" fluted pole and SB-33 base with an A-3 finial

SPECIAL INSTRUCTIONS:



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☐ Approved as noted
☐ Revise and resubmit

Approved: _____
Date: _____

PADDLE FRAMES



Square



Oval



Beveled



Scalloped

Paddle Frames for Street Name signs only

FINIAL



A3



B3



R3



C2



C3



H3

BASE



SB-63



SB-33



SB-73



SB-60



SB-36



2PC-3

VINYL

High Intensity Reflective

Diamond Grade Reflective

POST



FLUTED POST
3"



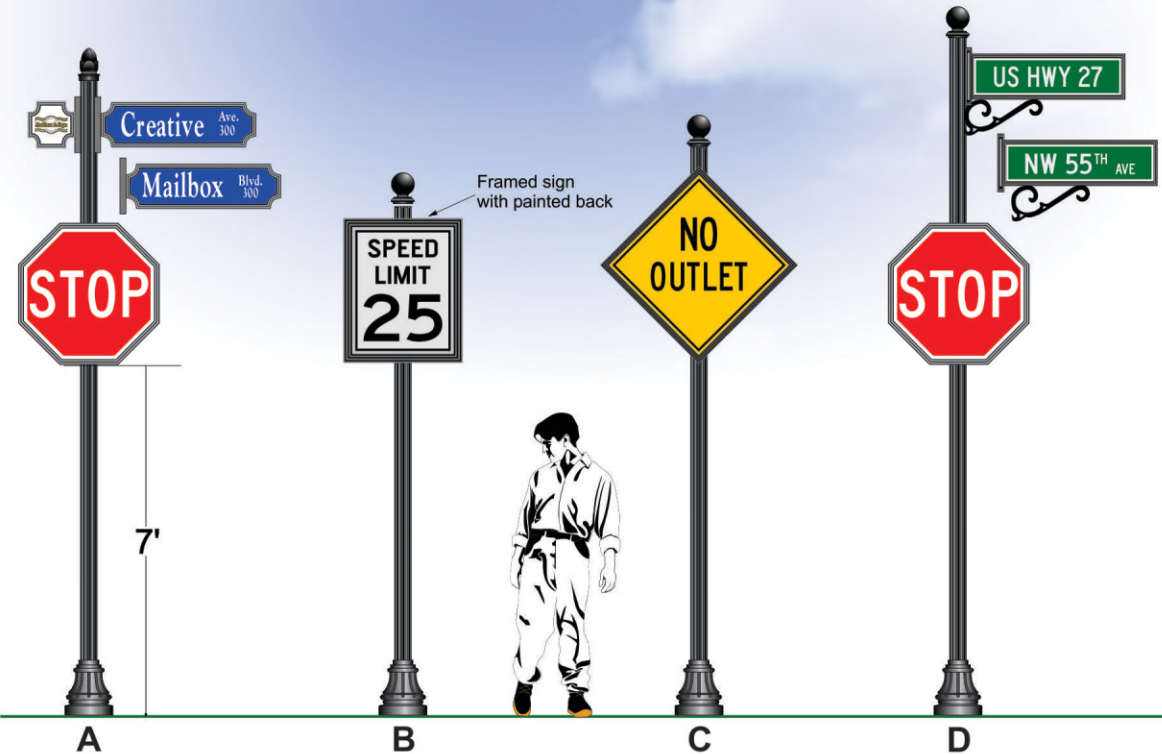
SMOOTH POST
3"

4" POSTS AVAILABLE AT ADDITIONAL COST

ROYAL COLLECTION



The Leading Manufacturer of Custom Mailboxes & Signage in the Southeastern United States



- A** 4-way street sign w/ 30" Stop Sign on a Beveled Frame and 9"x36" street name signs on Beveled Paddels with matching Logo Frame installed on a 3" fluted pole and SB-63 base with an A-3 finial
- B** 24"x30" Speed Limit sign on a Beveled Frame, installed on a 3" fluted pole and SB-63 base with an A-3 finial
- C** 30"x30" No Outlet sign on a Beveled Frame, installed on a 3" fluted pole and SB-63 base with an A-3 finial
- D** 4-way street sign w/ 30" Stop Sign on a Beveled Frame and 9"x36" street name signs on Beveled Paddels with a DC-21 decorative bracket installed on a 3" fluted pole and SB-63 base with an A-3 finial

SPECIAL INSTRUCTIONS:



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☐ Approved as noted
☐ Revise and resubmit

Approved: _____
Date: _____

ROYAL COLLECTION

PADDLE FRAMES



Beveled ☐



Square ☐



Oval ☐



Scalloped ☐

Paddle Frames for Street Name signs only

LOGO FRAMES



Beveled ☐



Square ☐



Oval ☐



Scalloped ☐

Logo Frames are paired with matching Paddle Frame

BRACKETS



DC-25 ☐



DC- Large S-Scroll ☐



DC-03 ☐



DC-Vine ☐

FINIAL



A3 ☐



B3 ☐



R3 ☐



C2 ☐



C3 ☐



H3 ☐

BASE



SB-63 ☐



SB-33 ☐



SB-73 ☐



SB-60 ☐



SB-36 ☐



2PC-3 ☐

VINYL

High Intensity Reflective ☐

Diamond Grade Reflective ☐

POST

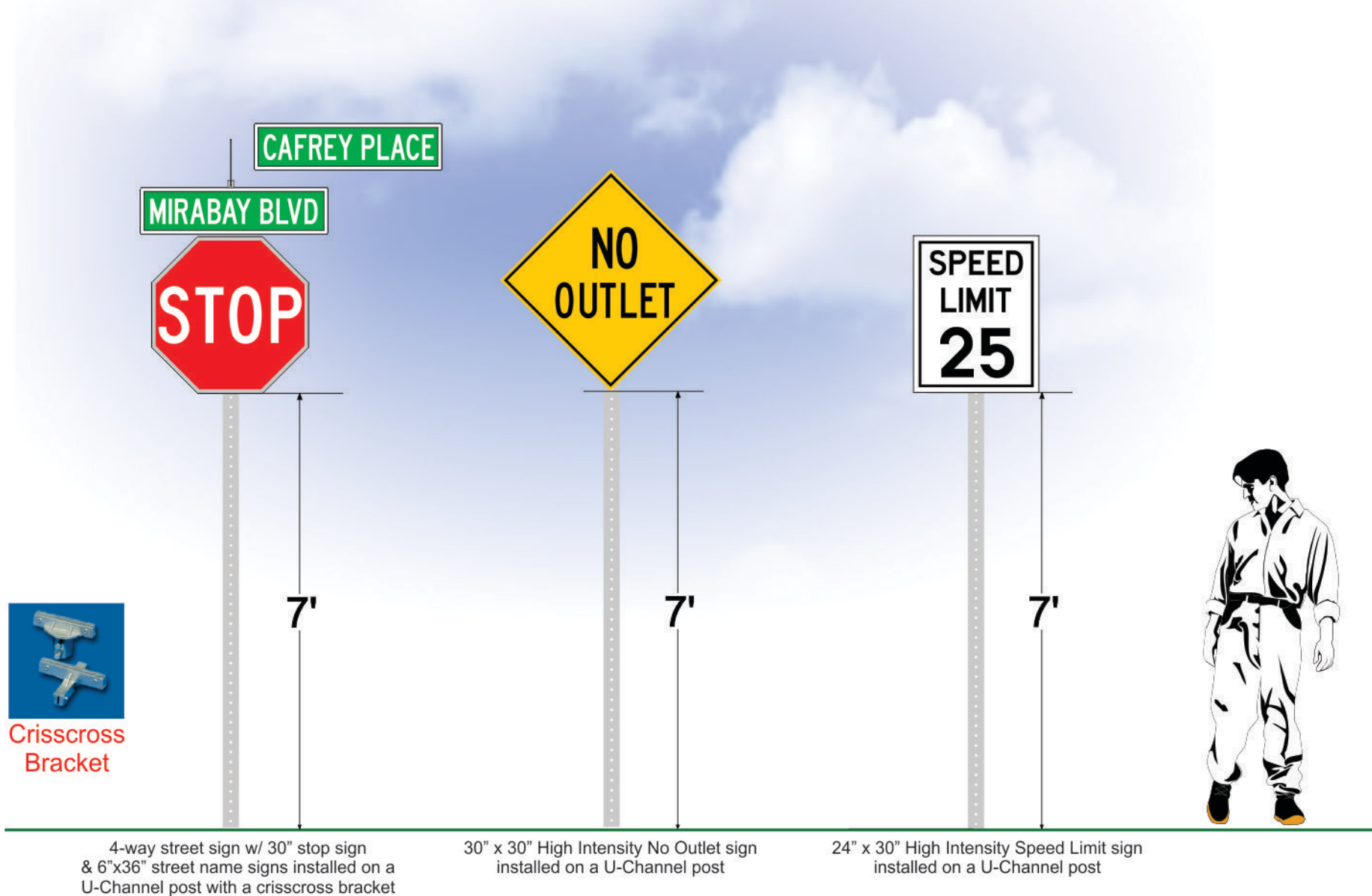


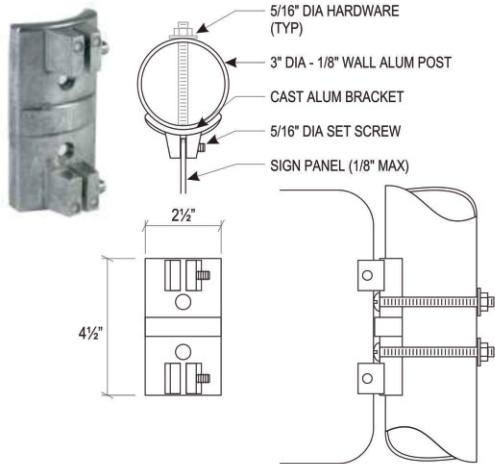
FLUTED POST
3" ☐



SMOOTH POST
3" ☐

4" POSTS AVAILABLE AT ADDITIONAL COST

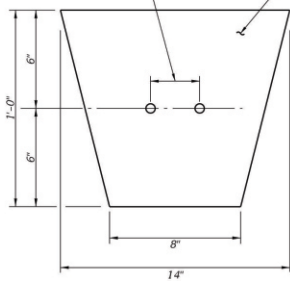




B BRACKET DETAIL

SCALE: 3" = 12"

5/16" Ø Bolt Holes (Hole spacing to match U-Bolts) (washers as required)

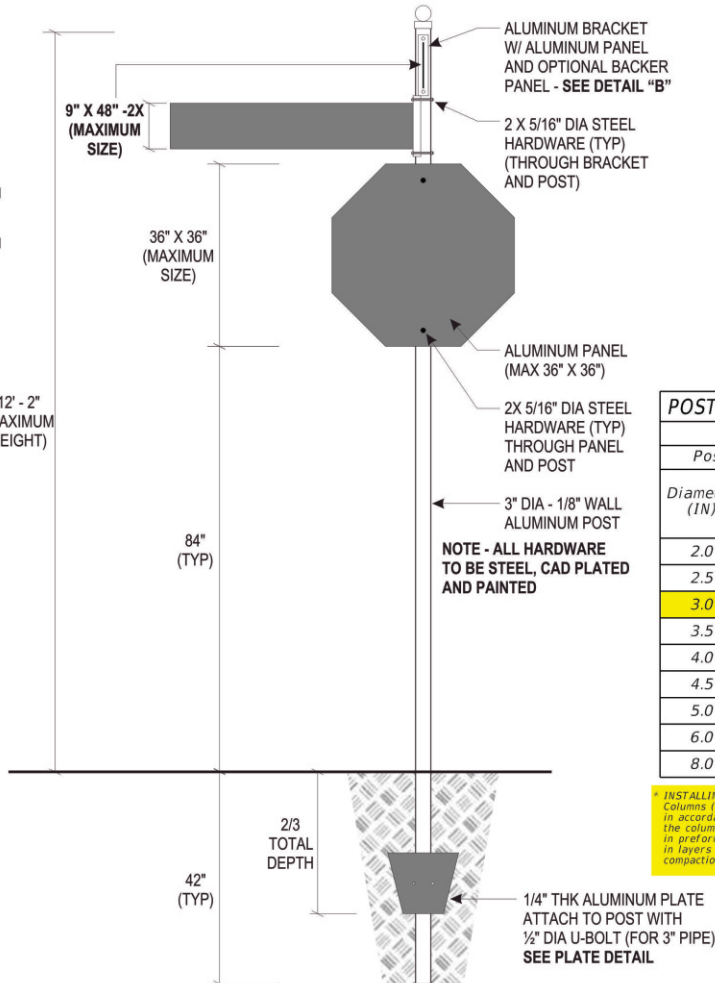


ALUMINUM SOIL PLATE DETAILS

- NOTES:
1. Align Soil Plate bottom at 2/3 of foundation depth.
 2. Slot up to 1" long is allowed to accommodate various post sizes.
 3. Rectangular soil plate of size 1'-2" x 1'-0" may be used as an alternative.

A TYPICAL STREET SIGN

SCALE: 1/2" = 12"



DO NOT MASTER FILE THIS DRAWING

RE RICHARDSON ENGINEERING

SEALED BY RICHARD B. RICHARDSON P.E.

131 ZELMA STREET
ORLANDO FLORIDA 32803
(407) 425 - 4002

LIC# 00012380 ID# EB 26251

WIND DESIGN CRITERIA CHART	
WIND VELOCITY	150MPH
RISK CATEGORY	II (2)
EXPOSURE CATEGORY (MMRF)	C
INTERNAL PRESSURE COEFFICIENT	+0 -0
COMPONENT AND CLADDING PRESSURES	38.3 PSF
FORCE COEFFICIENT C_f	1.7

- NOTE:
1. DESIGN WIND PRESSURE IN CONFORMANCE W/ FBC - 2010 ED REFERENCING ASCE 7-10. SEE CHART FOR DESIGN CRITERIA PER ASCE 7-10.
 2. SOIL SHALL BE CLEAN SAND WITH A MINIMUM ALLOWABLE BRNG PRESSURE OF 2000 PSF AND A MINIMUM ALLOWABLE LATERAL PASSIVE PRESSURE (FOR ISOLATED POLE) OF 600 PSF/FT.
 3. CONCRETE: SHALL BE 3000 P.S.I. @ 28 DAYS.
 4. REINFORCING STEEL: SHALL BE GRADE 60
 5. ALUMINUM TYPE - 6061-T6 (ALUMINUM IN CONTACT WITH CONCRETE SHALL BE TREATED WITH A BITUMINOUS COATING)
 6. ALL WELDING SHALL BE IN CONFORMANCE W/ AWS D1.1 (LATEST EDITION) USING E70XX ELECTRODES. ALL WELDS SHALL BE FULL PENETRATION WELDS AT ALL POINTS OF CONTACT UNLESS NOTED OTHERWISE.
 7. SUBMIT SHOP DRAWINGS OF STRUCTURAL STEEL FOR APPROVAL PRIOR TO FABRICATION.
 8. PRE-ENG'RD SIGN FACE BY OTHERS. DELEGATE ENGINEER SHALL PROVIDE DESIGN DRAWINGS TO RICHARDSON ENGINEERING FOR APPROVAL PRIOR TO FABRICATION OR ERECTION.

POST AND FOUNDATION TABLE			
Foundation Alternatives			
Post Size		Driven Post *	
Diameter (IN)	Wall (IN)	Depth (FT)	
		without Soil Plate	with Soil Plate
2.0	1/8	4.5	2.5
2.5	1/8	5.0	3.0
3.0	1/8	5.0	3.5
3.5	3/16	6.0	4.5
4.0	1/4	---	---
4.5	1/4	---	---
5.0	1/4	---	---
6.0	1/4	---	---
8.0	5/16	---	---

* INSTALLING FRANGIBLE COLUMN SUPPORTS: Columns (posts) may be installed by driving the columns in accordance with this index, or as an alternate method, the columns (posts) may be set to the depth indicated in preformed holes backfilled with suitable material tamped in layers not thicker than 6" to provide adequate compaction or filled with flowable fill or bagged concrete.

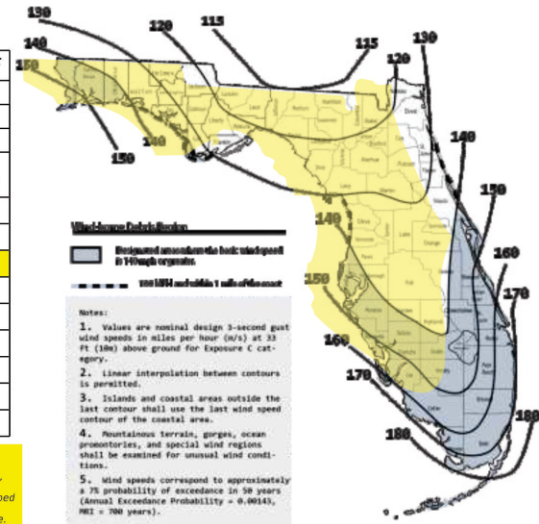


Figure 1604A Wind-Borne Debris Region, Category II and III Buildings and Structures except health care facilities