EN-10 Non-Illuminated Exterior Sign

Traffic Regulatory Signs

Size
EN10.1 - Stop (R1-1): 24", 30", 36"
EN10.2 - Do Not Enter (R5-1): 30", 36"
EN10.3 - Yield (R1-2): 30", 36"
EN10.4 - Speed Limit (R2-8)
EN10.5 - Keep Right (R4-7A)
EN10.6 - One Way (R6-2L, R6-2R)
EN10.7 - No Right/Left Turn (R3-1R, R3-2L)
EN10.8 - No U Turn (R3-4)
EN10.9 - Pedestrian Crossing (W11-2A)

Description
Traffic regulatory signs

Sign Use & Application
The "Manual on Uniform Traffic Control Devices for Streets and Highways" has been adopted as the standard for all Regulatory and Warning Signs used on the Department of Veterans Affairs roadways for vehicular traffic.

Message Configuration
(Refer to message layout drawing for dimensions)

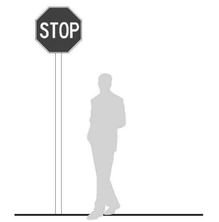
Text, text size, text position and color must conform with MUTCD

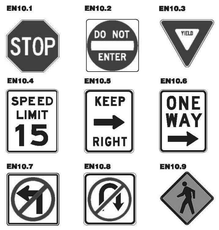
Colors
Text & Background: "MUTCD" standard colors;
Post: Refer to color chart.

Recommendations
Display the most commonly used signs as indicated. If other Traffic Regulatory and Warning Signs are need, refer to MUTCD.

Position sign so drivers have a clear, unobstructed view of the sign.

It should be noted that the decision to use a particular traffic control device at a specific location should be made on the basis of a standard traffic engineering study of the location. Sign size should be based on traffic conditions. Where these conditions are the same, all signs of a similar type should be the same size.





IN-01.31 Code & Life Safety Signs È

Fire Equipment Identification Sign

Sign Size
229 mm H x 229 mm W
(9" H x 9" W)

Description & Use
Fire Equipment Identification Sign is a flag sign used to locate fire equipment cabinet.

Message Configuration
(Refer to layout drawing for lettering sizes and dimensions)

Sign Components
Acrylic Plaque with aluminum bracket for flag mounting

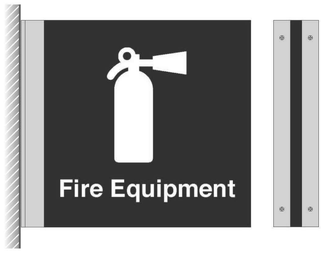
Graphic Process
Silk-screened

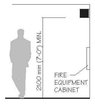
Colors
Text & Symbol: White - T1
Background: Red - B3
Bracket: Aluminum - P2

Typography
Helvetica Medium

Mounting
Double sided foam tape or silastic adhesive and mechanical fasteners with anchors.

Installation
Centered above fire equipment cabinet a 2100mm (7'-0") to bottom of sign, mechanically fastened to wall with expandable anchors as needed for wall type.





IN-02.06 Mandatory Policy Signs È

Single Post Parking Notice

Size
Sign Face:
762 mm H x 610 mm W
(30" H x 24" W)

Description
Large, non-illuminated single post tow away informational sign.

Sign is similar to sign type EN-05.01. See exterior sign section for construction and installation details.

Message Configuration
(Refer to message layout drawing for dimensions.)

Graphic Process
Surface applied reflective vinyl.

Colors
Text: White T2
Background: refer to Color Chart
Post: refer to Color Chart

Installation

It is recommended that this sign be placed at the entrance drive to the VA site.

Position sign so drivers have a clear, unobstructed view of the sign.

When placing this type of sign near curbs or parking places, be sure the sign is set far enough back that over hanging front and rear of automobiles do not come in contact with the sign post.

Message Layout

PS-02.03 Parking Structure Signs

Large Beam Mounted Directional — Parking Structure

Size
Sign Face:
381 mm H x 3050 mm W
(1'-3" H x 10'-0" W)

Description
Non-illuminated, ceiling hung sign. This sign type is directed specifically to drivers providing them information such as the exit, additional parking and the elevators or stairs.

Message Configuration
(Refer to message layout drawing for dimensions)

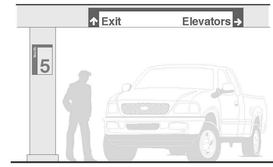
Message Layout A allows for 2 message lines at a larger type size.

Message Layout B allows for up to 4 message lines at a smaller type size.

Graphic Process
Surface applied vinyl.

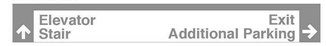
Colors
Text: Various, Refer to Color Chart
Background: Various, Refer to Color Chart

Recommendations
Position sign on bottom edge of beam/soffit and align sign with flow of traffic.



Message Layout A

Message Layout B



EN-12.01 Parking Lot Signs È

Post and Panel Informational — Parking Lot

Size
Sign Face: 914 mm H x 610 mm W
(3' 0" H x 2' 0" W)
Overall Sign Height: 1981 mm
(6' 6")

Description
Large, non-illuminated post and panel parking lot identification sign This sign type is for identifying parking lots to drivers circulating on a roadway system.

Message Configuration
(Refer to message layout drawing for dimensions)

Message Layout A is for identifying visitor parking lots.

Message Layout B is for use when there is a need to identify the parking lot and label the lot with a number or letter.

Graphic Process
Surface applied reflective vinyl.

Colors
Text: White T2
Background: Refer to Color Chart
Post: Refer to Color Chart

Recommendations
Position sign so drivers have a clear, unobstructed view of the sign.

Place signs in a highly visible location adjacent to the driveway entrance to a parking lot.

Message Layout A

Message Layout B

IN-02.06 Mandatory Policy Signs È

Single Post Parking Notice

PS-02.03 Parking Structure Signs

Large Beam Mounted Directional — Parking Structure

CONSTRUCTION DOCUMENTS - FINAL SUBMISSION

Revisions:	Date

CONSULTANTS:

REGISTERED PROFESSIONAL ENGINEER — HAL CHRISTOPHER FRAMPTON — No. 64567 — EXPIRES: 06/30/2011 — CIVIL — STATE OF CALIFORNIA

ARCHITECT/ENGINEERS:

Frampton Consulting Engineers
Civil • Structural • Design • Construction
895 W. Ashlan Ave. Clovis, CA 93612
TEL:(559)346-0800 FAX:(559)346-0900
EFRAMPTON@FCE-ENG.COM

Drawing Title: Signage Details

Approved: Project Director

Project Title: VA Northern California Health Care System Parking Structure

Location: 10535 Hospital Way, Mather, CA 95655

Date: 05/19/2011 | Checked: ECF | Drawn: RAT

Project Number: 612 - CSI - 102

Building Number: N/A

Drawing Number: AS 504

Dwg. 69 of 122

Office of Construction and Facilities Management

Department of Veterans Affairs

VA FORM 08-6231