PS-08 Parking Structure Signs

Dimensional Letters — Parking Structure

Size
254 mm H (10" H)

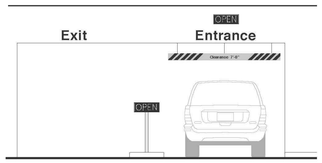
Description
Sign Use & Application
Individual letters to identify an entrance or exit.

Message Configuration
(Refer to message layout drawing for dimensions)

Graphic Process
Fabricated or cut out painted aluminum letters

Colors
Text: Various

Recommendations



PS-09 Parking Structure Signs Ê

Clearance Height Identification — Parking Structure

Size
Sign Face:
152 mm H x various lengths
(6" H)

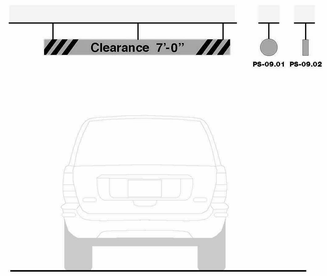
Description & Use
Ceiling hung vehicular clearance identification marker to be placed at all entrances and at grade level changes.

Message Configuration
(Refer to message layout drawing for dimensions)

Graphic Process
Surface applied vinyl.

Colors
Text: Black T4
Background: Yellow B8, Black B6

Recommendations



Message Layout

Parking Structure Signs

Regulatory — Parking Structure

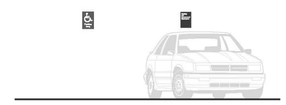
Size
Sign Face:
Refer to Exterior Sign Types.

Description
Parking and traffic regulatory signs.

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.



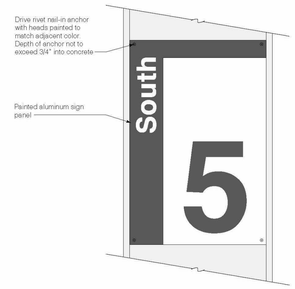
See Sheet EN12.4 for Details

See Sheet EN6.8 for Details

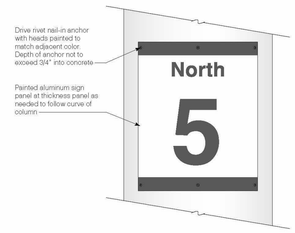
See Sheet EN10.1 for Other Traffic Regulatory Signs and Details

Construction — Parking Structure Signs Ê

PS Construction Detail 3
Sign Types: PS-05.01, PS-05.02
PS-03 & PS-04 similar

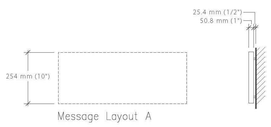


PS Construction Detail 4
Sign Types: PS-05.03



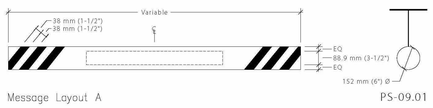
PS-08 Parking Structure Signs

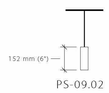
Dimensional Letters — Parking Structure



PS-09 Parking Structure Signs Ê

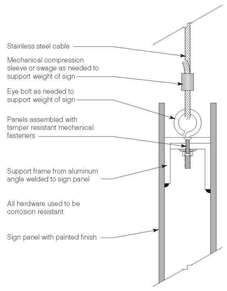
Clearance Height Identification — Parking Structure



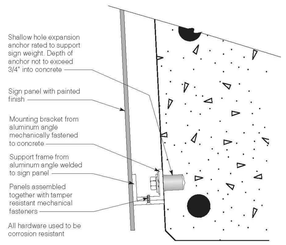


Construction — Parking Structure Signs

PG Construction Detail 1
Sign Types: PS-01.01, PS-01.02, PS-01.03, PS-01.04

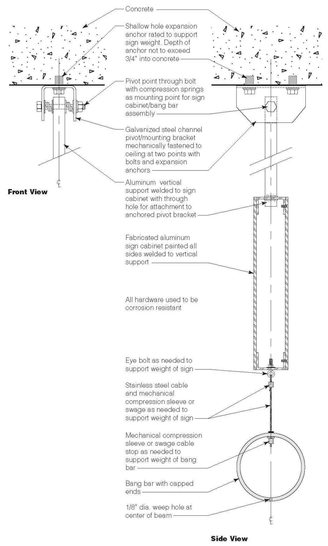


PS Construction Detail 2
Sign Types: PS-02.01, PS-02.02, PS-02.03, PS-02.04



Construction — Parking Structure Signs Ê

PS Construction Detail 5
Sign Types: PS-11



CONSTRUCTION DOCUMENTS - FINAL SUBMISSION

Revisions:	Date

CONSULTANTS:

REGISTERED PROFESSIONAL ENGINEER — ERIC 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	Project Title: VA Northern California Health Care System Parking Structure		Project Number: 612 - CSI - 102
			Building Number: N/A
Approved: Project Director	Location: 10535 Hospital Way, Mather, CA 95655		Drawing Number: AS 506
	Date: 05/19/2011	Checked: ECF	Drawn: RAT

Office of Construction and Facilities Management

Department of Veterans Affairs

Dwg. 71 of 122

VA FORM 08-6231