

EN-03.02 Non-Illuminated Exterior Sign

Size
Sign Face:
1219 mm H x 1829 mm W
(4' 0" H x 6' 0" W)
Overall Sign Height:
1981 mm (6' 6")

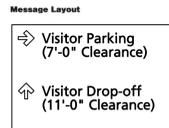
Description
Standard non-illuminated auto oriented post and panel sign with messages directed specifically to drivers.

Message Configuration
(Refer to message layout drawing for dimensions)
Message size and layout should adjust to the volume of information being presented. Layouts illustrated show small, medium and large size text. Smaller text than shown should not be used as the messages will be unreadable to drivers. Larger text than shown will result in words that may not fit on the sign.

Graphic Process
Surface applied reflective vinyl.

Colors
Text: White T2
Background: Gray

Recommendations
This type of directional sign should be used only when the particular message that it will contain is not likely to change.
Directional information for services ahead should always be at the top of the sign.
Always leave space between groups of directional information. This will aid in the ability of the driver to read grouped directional information more quickly.
Generally, configure a sign with blank space at the bottom of the sign. This will aid in the ability of the driver to read the sign. Position sign so drivers have a clear, unobstructed view of the sign.



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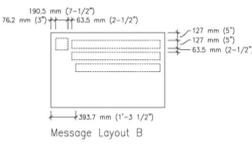
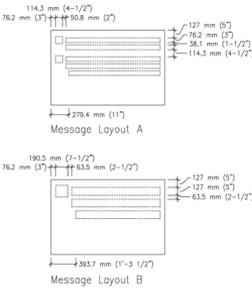
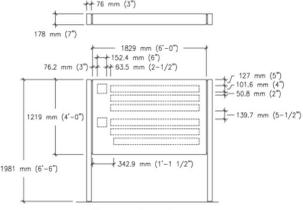
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IN-01.11 Code & Life Safety Signs

Size
457 mm H x 457 mm W
(18" H x 18" W)

Description & Use
Stairwell, floor level and egress information. Sign is located within the stair enclosure at each floor landing and must be readily visible when stair door is in open or closed position.

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

Sign Components
Etched sign face laminated to acrylic backing plates.

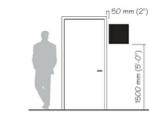
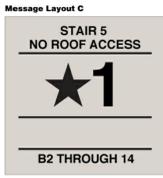
Graphic Process
Silk-screened text. Dimensional floor number. Tactile text with accompanying Braille.

Colors
Text: Refer to Color Chart.
Background: Refer to Color Chart.

Typography
Helvetica Medium
Grade 2 Braille

Mounting
Double sided foam tape or silastic adhesive.

Installation
Knob side of door, 1500 mm (60") to bottom of sign and 50 mm (2") over from door frame.



IN-01.11 Code & Life Safety Signs

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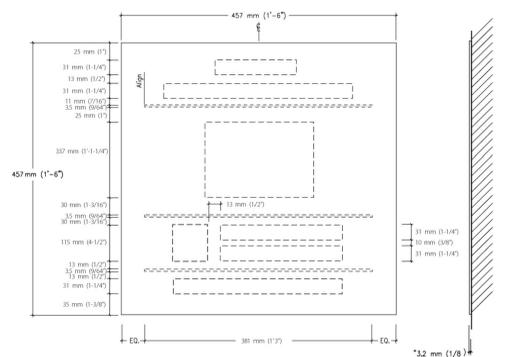
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B1 EN-03.02

B3 EN-03.02

B5 IN-01.11

B7 IN-01.11

CONSULTANTS/ENGINEERS: KJMW ENGINEERING CONSULTANTS Mechanical/Electrical/Plumbing Engineer 623 26TH AVENUE ROCK ISLAND, ILLINOIS 61201 309.788.0673 Telephone 309.786.5967 Fax 06/10/11 04/11/11 02/03/11 01/19/11 11/22/10 Date		TERRACON Geotechnical Engineer 2640 12TH STREET SW CEDAR RAPIDS, IOWA 52404 319.366.8321 Telephone 319.366.0032 Fax		GRAF Civil Engineer/Landscape Architect 332 SOUTH MICHIGAN, SUITE 1400 CHICAGO, ILLINOIS 60604-4367 312.582.2020 Telephone 312.939.7014 Fax		WALKER PARKING CONSULTANTS Structural Engineer 505 DAVIS ROAD ELGIN, ILLINOIS 60123 847.697.2640 Telephone 847.697.7439 Fax		FAITHFUL+GOULD Cost Management 222 SOUTH RIVERSIDE PLAZA, SUITE 2240 CHICAGO, ILLINOIS 60606 312.612.6319 Telephone 312.655.9037 Fax		ARCHITECT: Loebl Schlossman & Hackl Architecture • Planning • Interiors 233 North Michigan Avenue Suite 3000 Chicago, Illinois 60601 312.565.1800 Telephone 312.565.5912 Facsimile www.lshdesign.com		Drawing Title SIGN DETAILS Approved: Project Director Iowa City VA Healthcare System Department of Veterans Affairs Medical Center		Project Title 400 CAR PARKING GARAGE Location IOWA CITY, IA Date 06/10/2011		Project Number 636-402 Building Number 43 Drawing Number AG-603 Dwg. 77 of 152		Office of Construction and Facilities Management Department of Veterans Affairs	
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