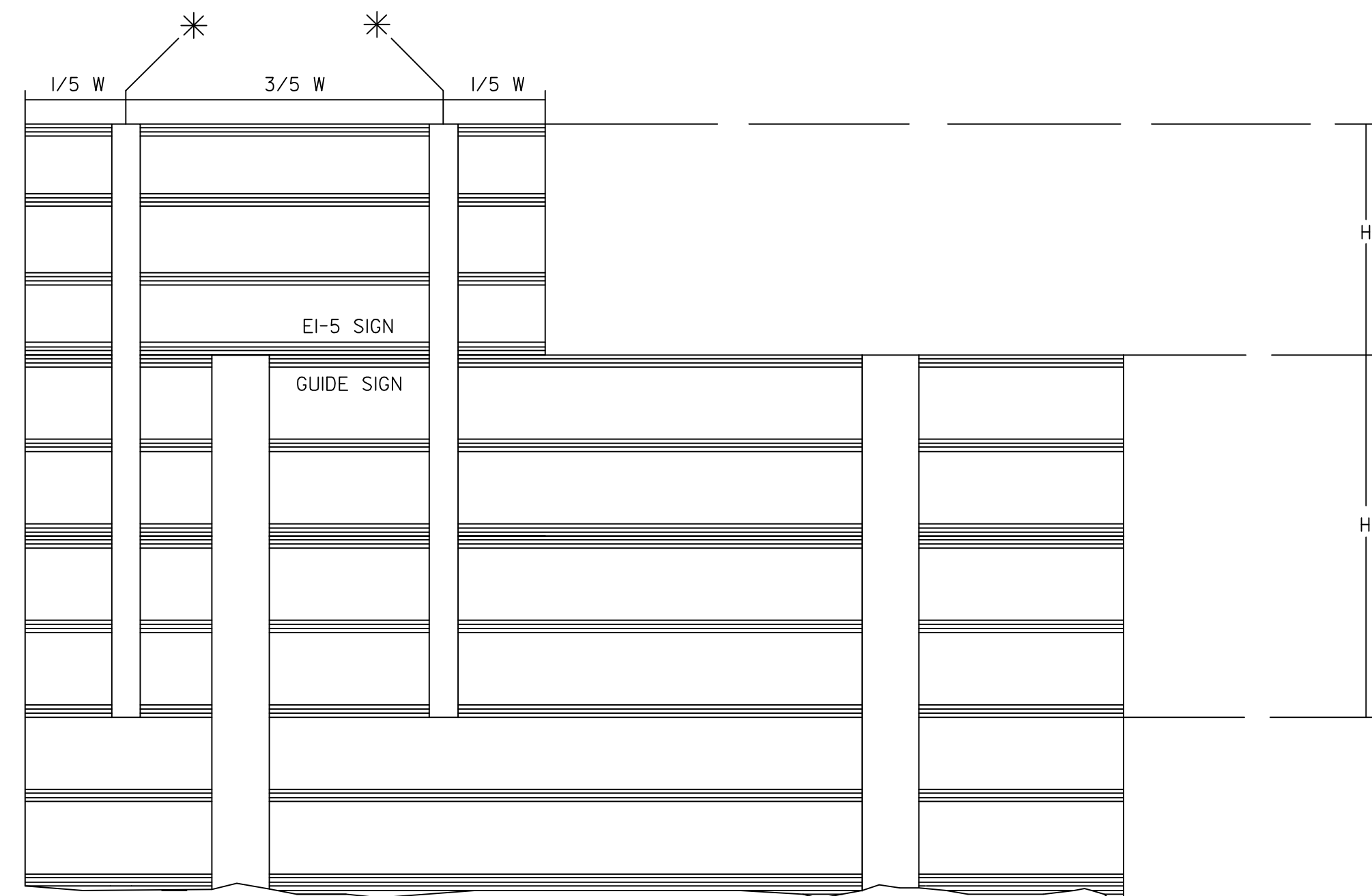
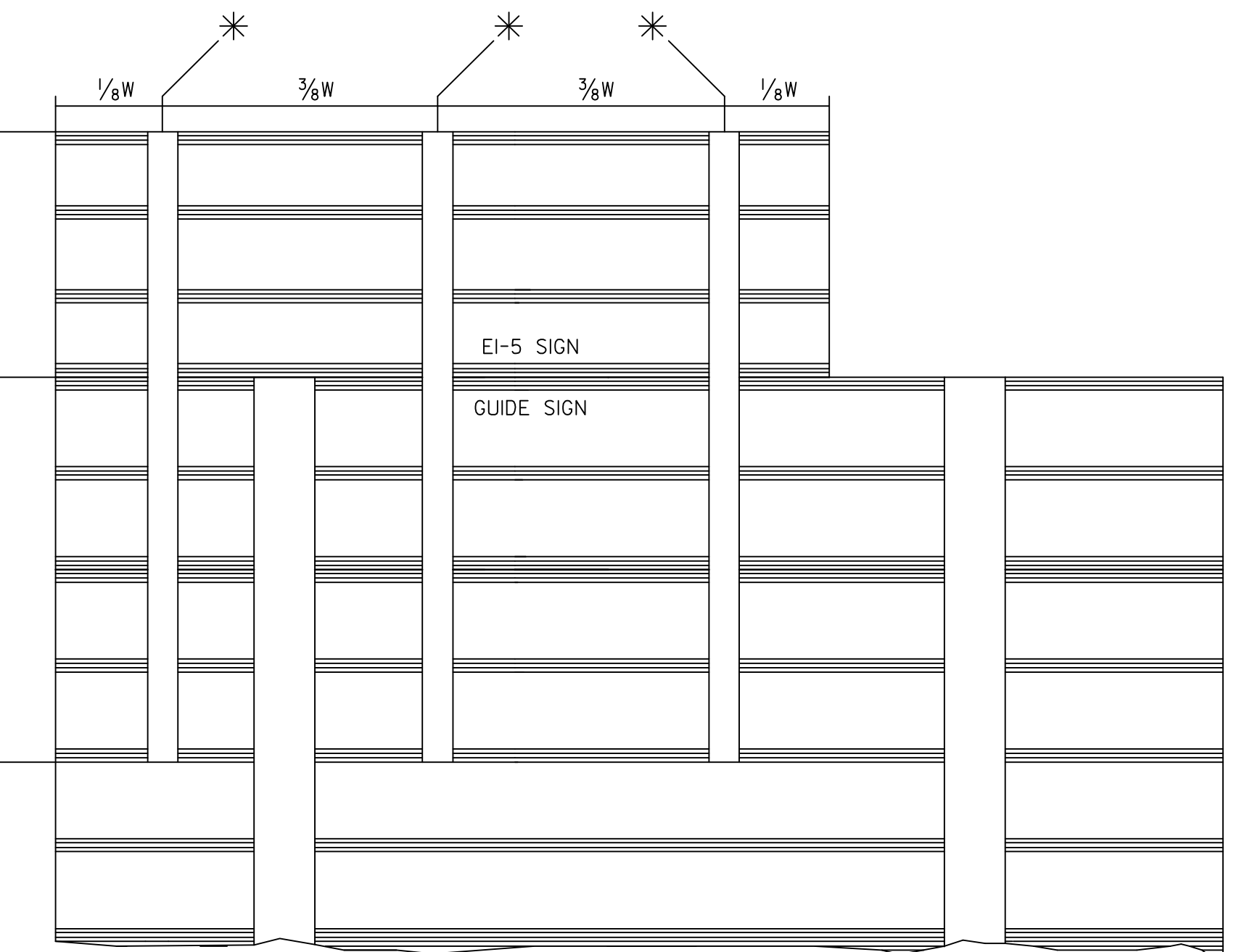


TYPICAL MOUNTING FOR STRUCTURAL EXTRUDED SIGN PANEL

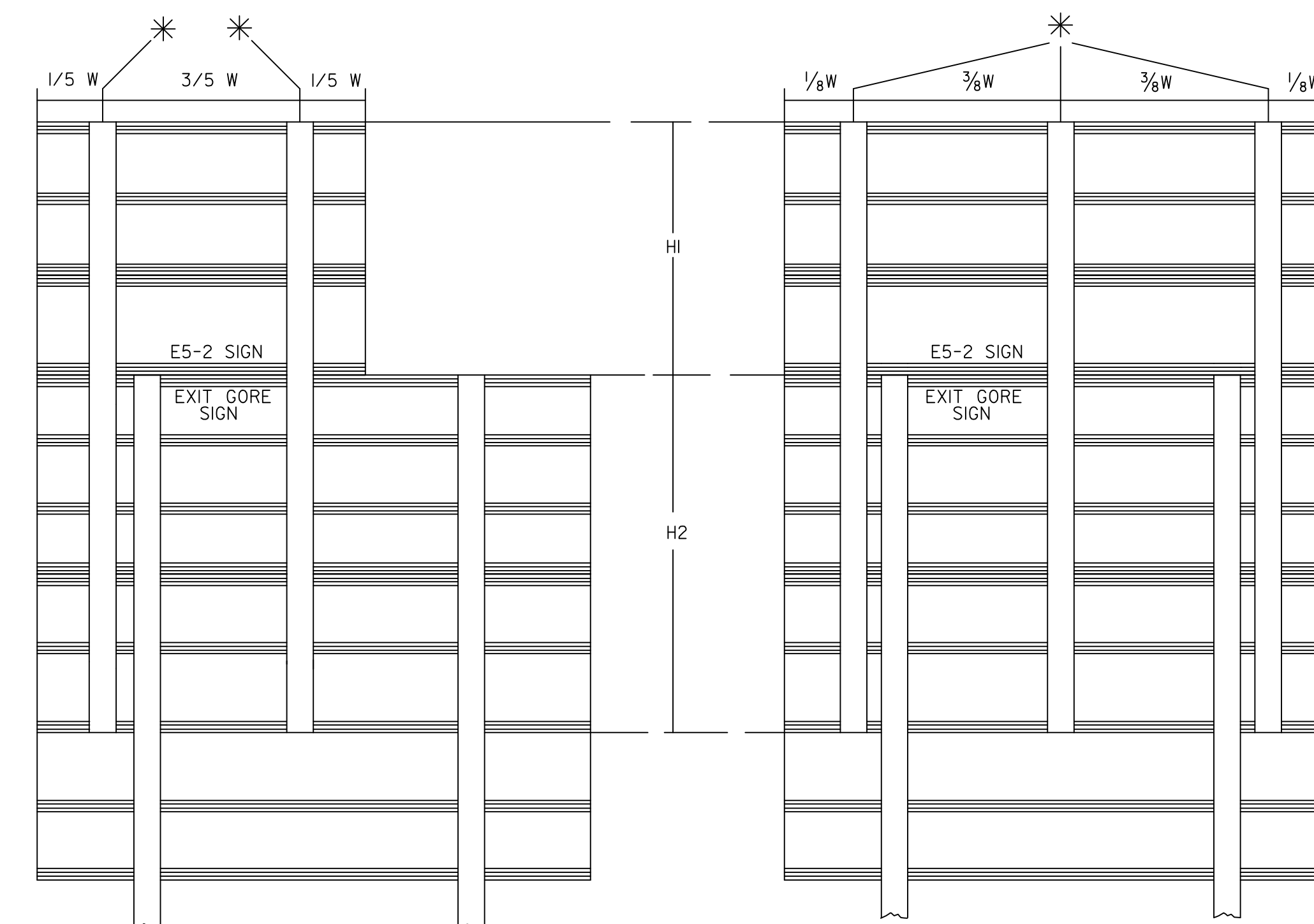


TYPICAL 2 POST MOUNTING OF EI-5 SIGN ABOVE GUIDE SIGN FOR A RIGHT EXIT

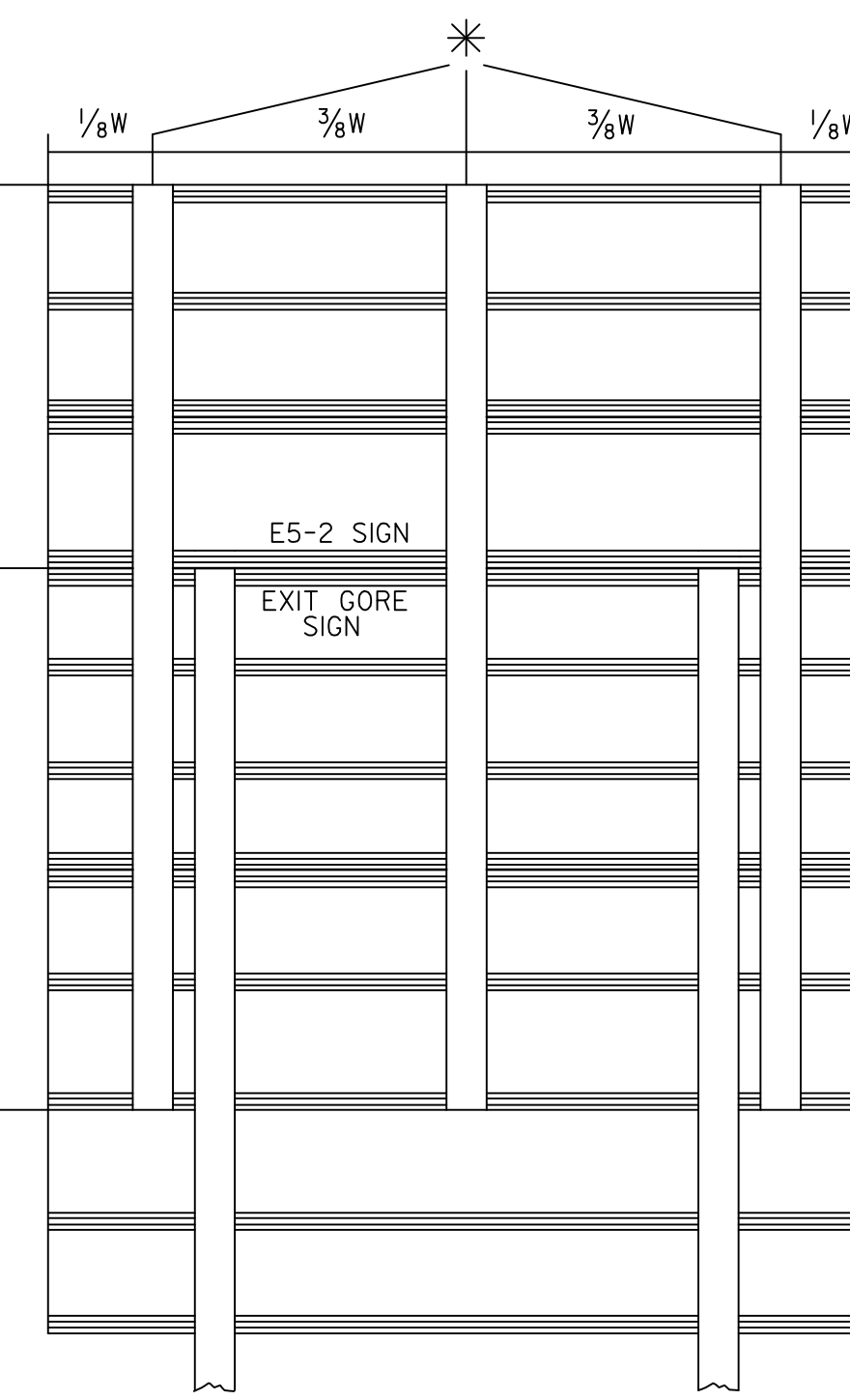


TYPICAL 3 POST MOUNTING OF EI-5 SIGN ABOVE GUIDE SIGN FOR A RIGHT EXIT

STRUCTURAL EXTRUDED SIGN PANEL



TYPICAL 2 POST MOUNTING OF E5-2 SIGN ABOVE EXIT GORE SIGN FOR A RIGHT EXIT



TYPICAL 3 POST MOUNTING OF E5-2 SIGN ABOVE AND THE SAME WIDTH AS EXIT GORE SIGN

NOTES:

All details shown on this sheet are viewed from the back side of the sign.

\* = 75 mm Aluminum I-Beam (ASTM B308)

H1 = Height of EI-5 or E5-2 sign

H2 = H1 + 300 mm or to the bottom of next stiffener

The 75 mm Aluminum I-Beams are to be mounted at the spacings shown. If a 75 mm Aluminum I-Beam mounting conflicts with a Sign Post, the 75 mm Aluminum I-Beam is to be mounted beside the Sign Post on the side which will more closely satisfy the horizontal spacing formula, as determined by Engineer.

The EI-5 or E5-2 Sign is to be mounted even with the Right Edge, the Left Edge, or in the Center of the gore or guide sign as described on "Design Details For Exit Numbering Panels" sheet.

All dimensions are in millimeters

3					
2					
1					
NO.	DATE	REVISION	BY	APP'D	

KANSAS DEPARTMENT OF TRANSPORTATION  
MOUNTING DETAILS FOR  
STRUCTURAL EXTRUDED PANEL SIGNS ON  
ALUMINUM I-BEAM POSTS

TE640SI	2-9-93		
DESIGNED	APP'D	QUANTITIES	TRACED
DESIGN CK.	DETAIL CK.	QUAN. CK.	TRACE CK.

RECORD DRAWING