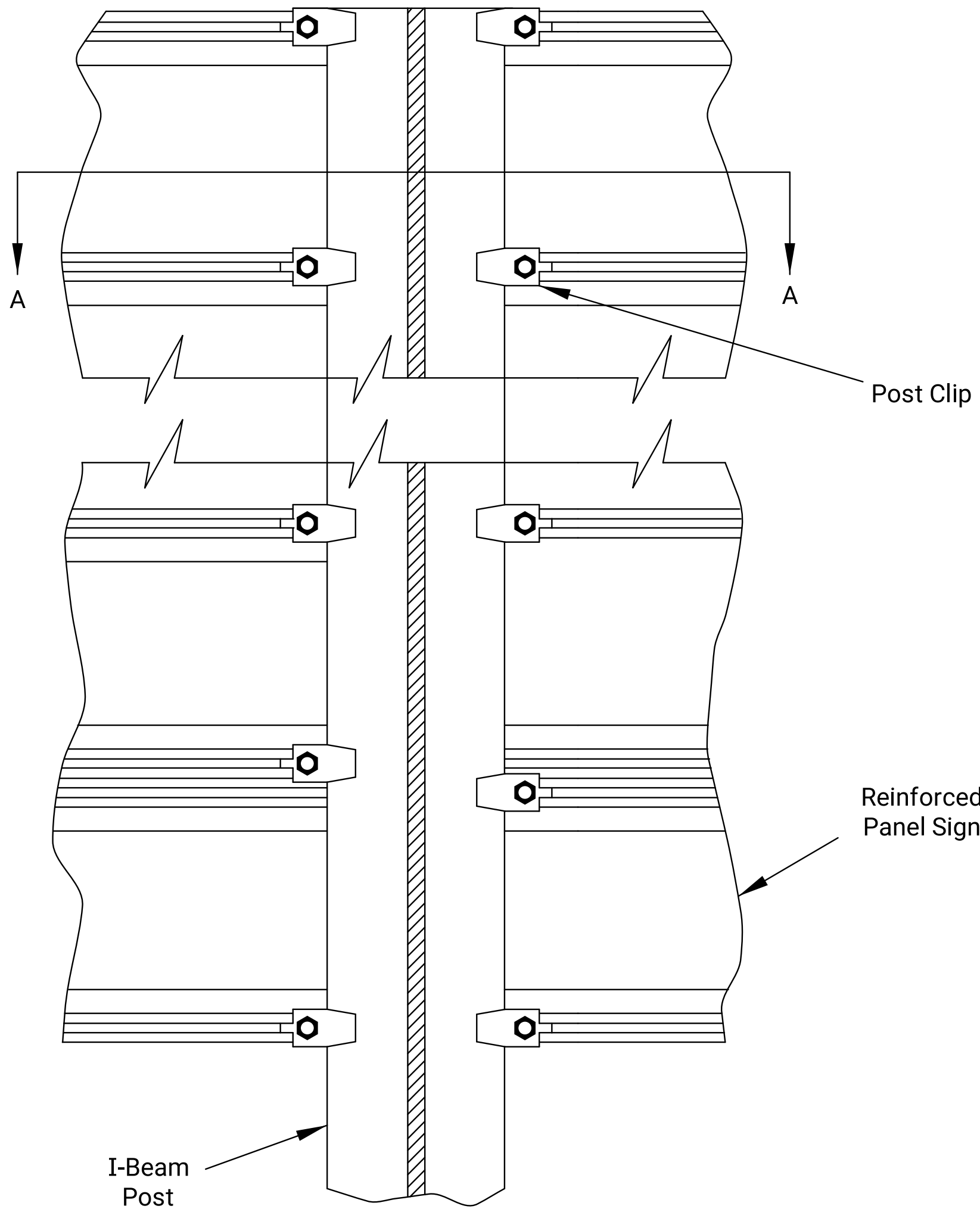
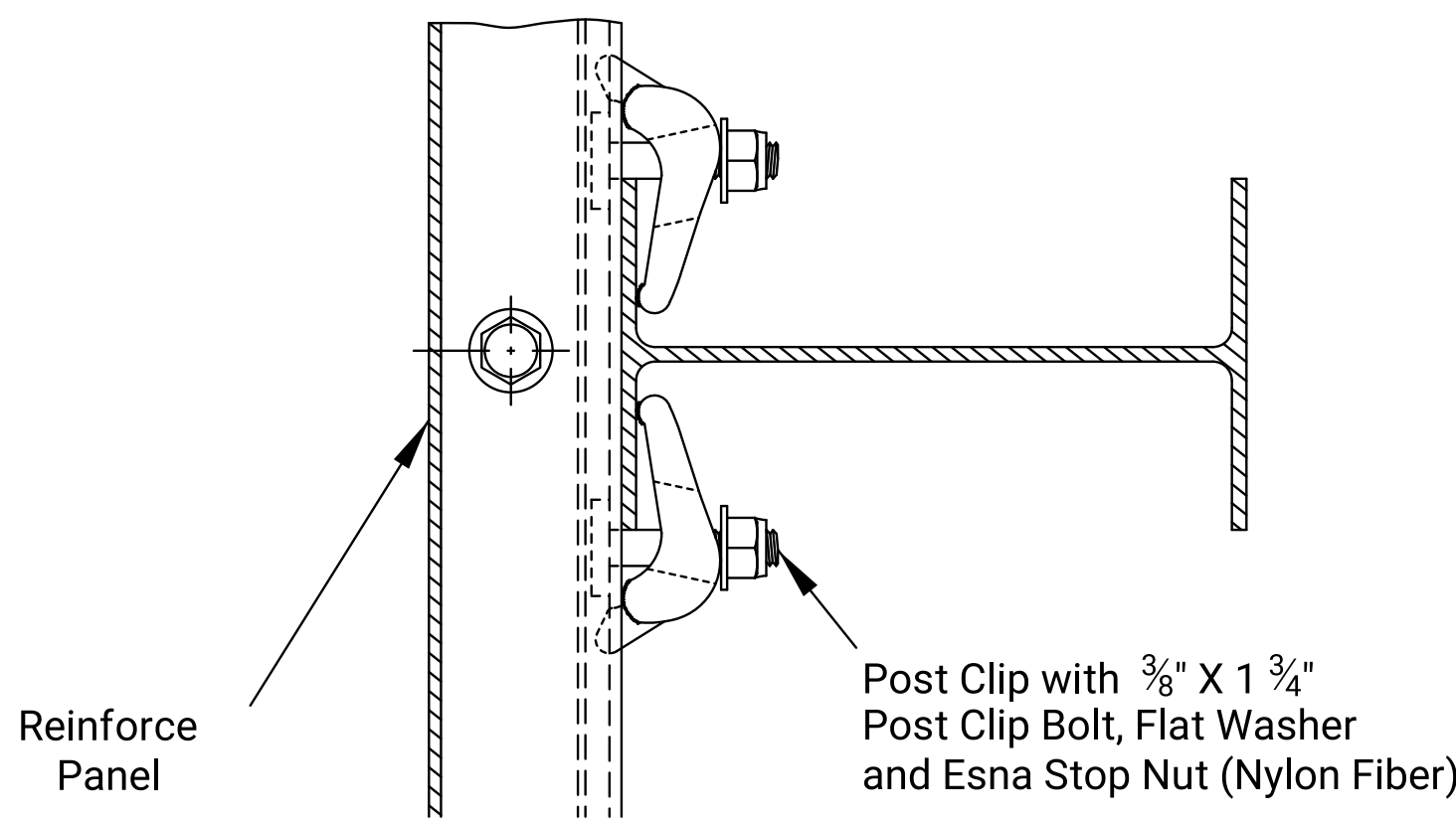


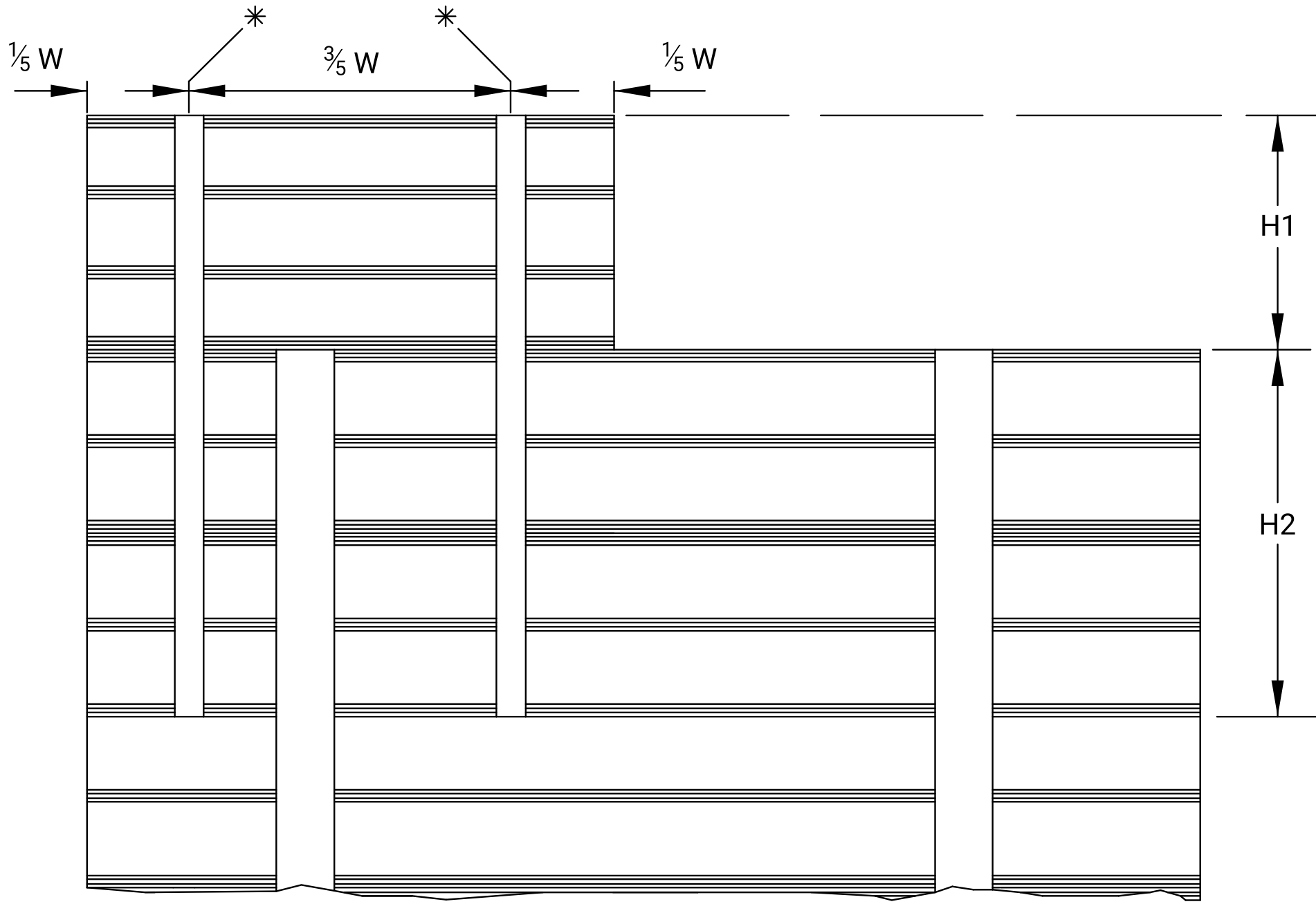
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	0	0	0	0



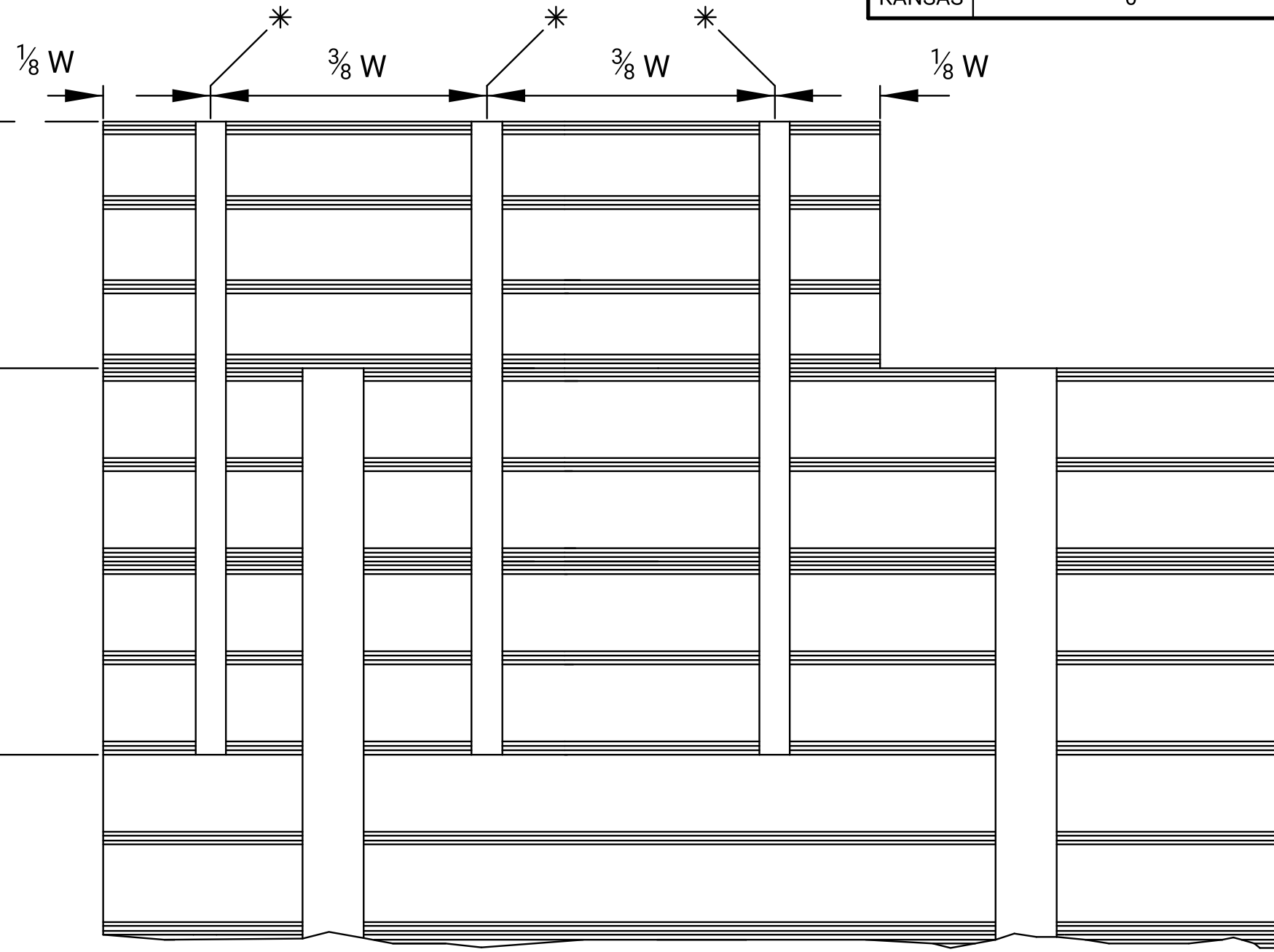
MOUNTING OF REINFORCED
PANELS TO I-BEAM POST



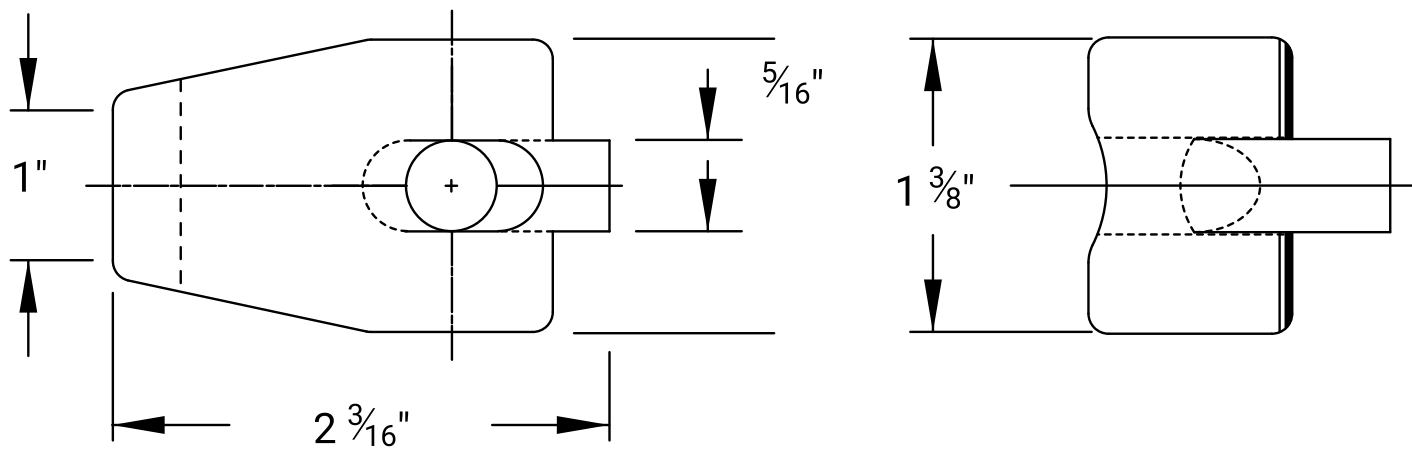
SECTION A-A



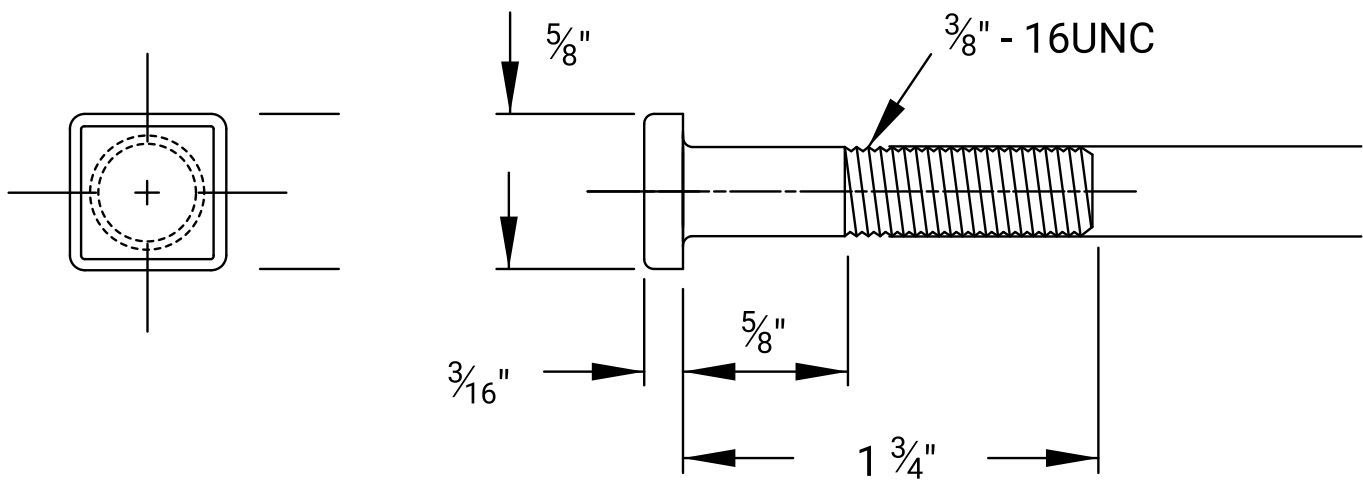
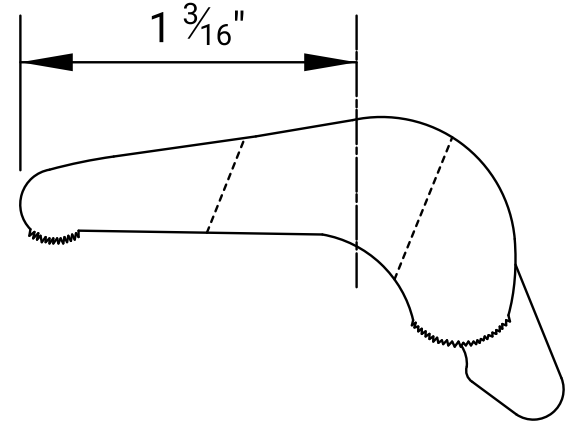
E1-5 MOUNTING FROM RIGHT EXIT
(2 I-BEAMS)



E1-5 MOUNTING FROM RIGHT EXIT
(3 I-BEAMS)



POST CLIP
ALUMINUM



POST CLIP BOLT
ALUMINUM

NOTES:
* - Centerline of aluminum I-beam
H1 - height of added sign (E1-5)
H2 - H1 + 12" or to the bottom of the next stiffener
The E1-5 sign shall be positioned above the guide sign according to the direction of the exit:
Right exit - right edge of sign
Left exit - left edge of sign
Two exits (one left and one right) - center of sign
The aluminum I-beams are to be mounted at the spacings shown. If the I-beam spacing conflicts with the sign posts, then the I-beam is to be moved to the side of the sign post that more closely fits the spacings and as determined by the engineer.
The post clip bolt may have a rectangular head, if the smaller dimension is equal to the square head dimension.

All dimensions are in inches.

NO.	DATE	REVISIONS		BY APP'D
KANSAS DEPARTMENT OF TRANSPORTATION				
DETAILS FOR MOUNTING REINFORCED PANEL SIGN ON I-BEAM POST				
TE490		07-01-03		
FHWA APPROVAL		07-22-03	APP'D.	Steven A. Buckley
DESIGNED	D.D.G.	DETAILED	B.A.H.	QUANTITIES TRACED
DESIGN CK.	S.A.B.	DETAIL CK.	D.D.G.	QUAN. CK. TRACE CK.