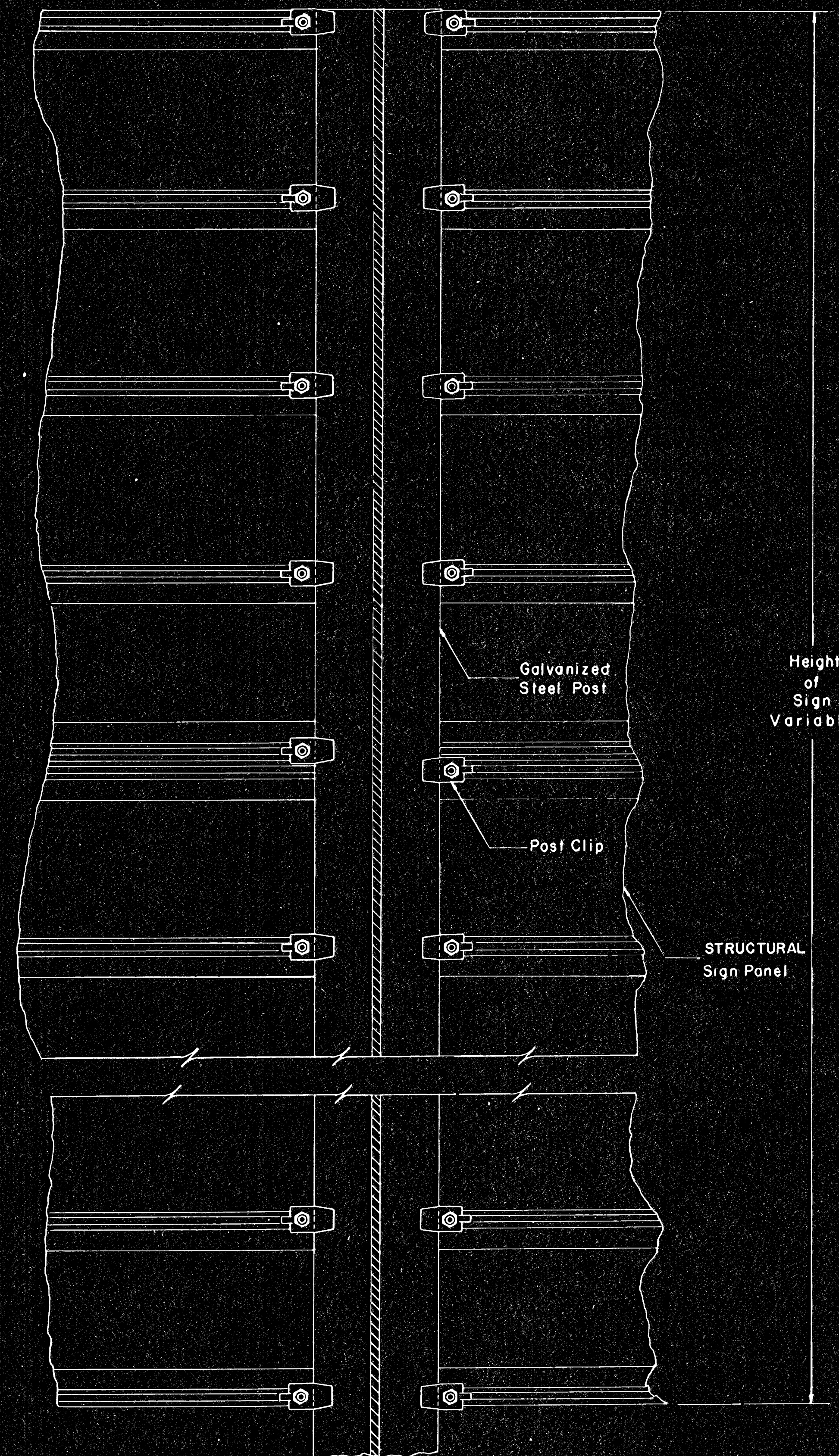
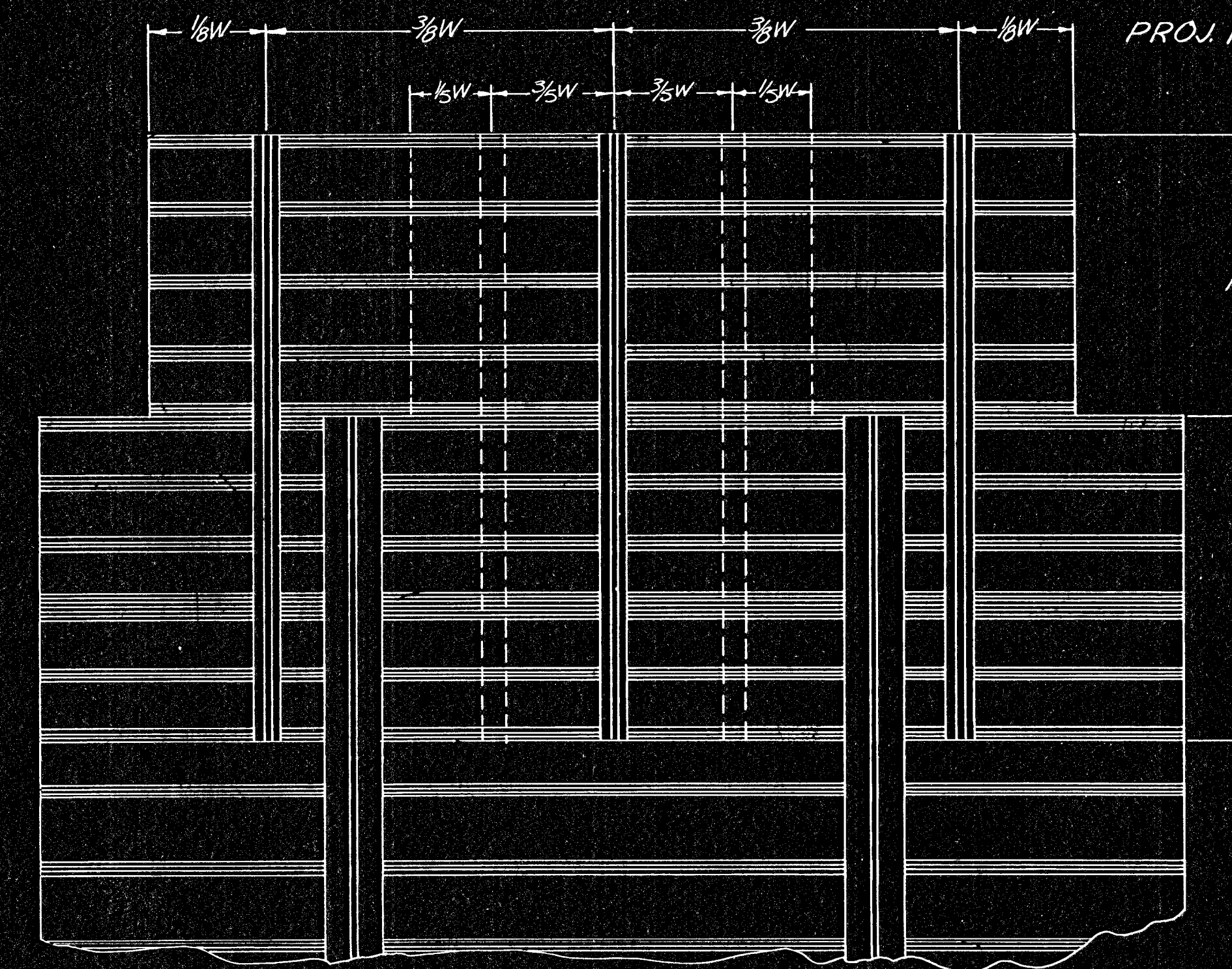


F.H.W.A. REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS		1978	83	143

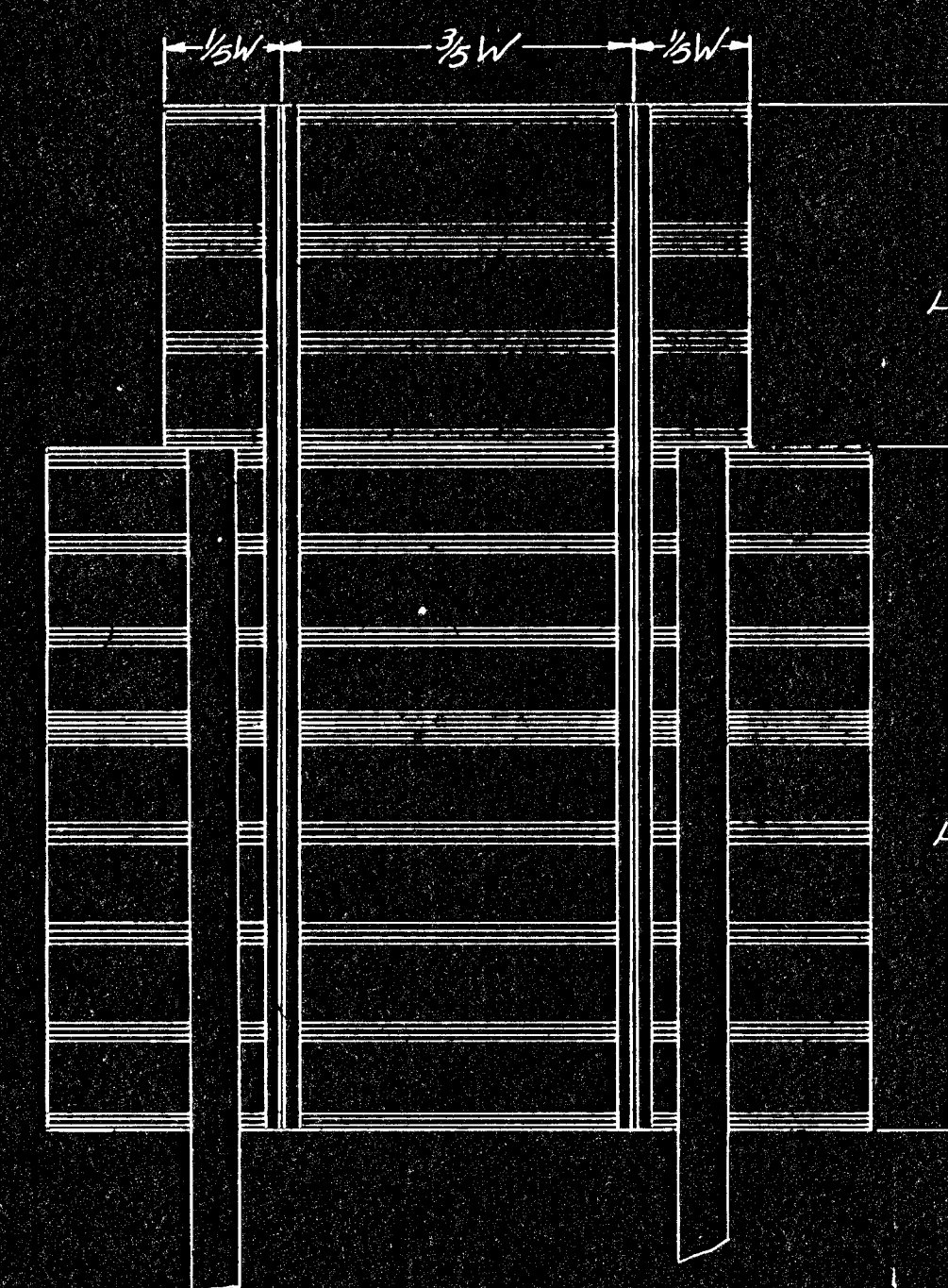
PROJ. NO. (BC) 96-87 K-044-1(28) PTS. I & II



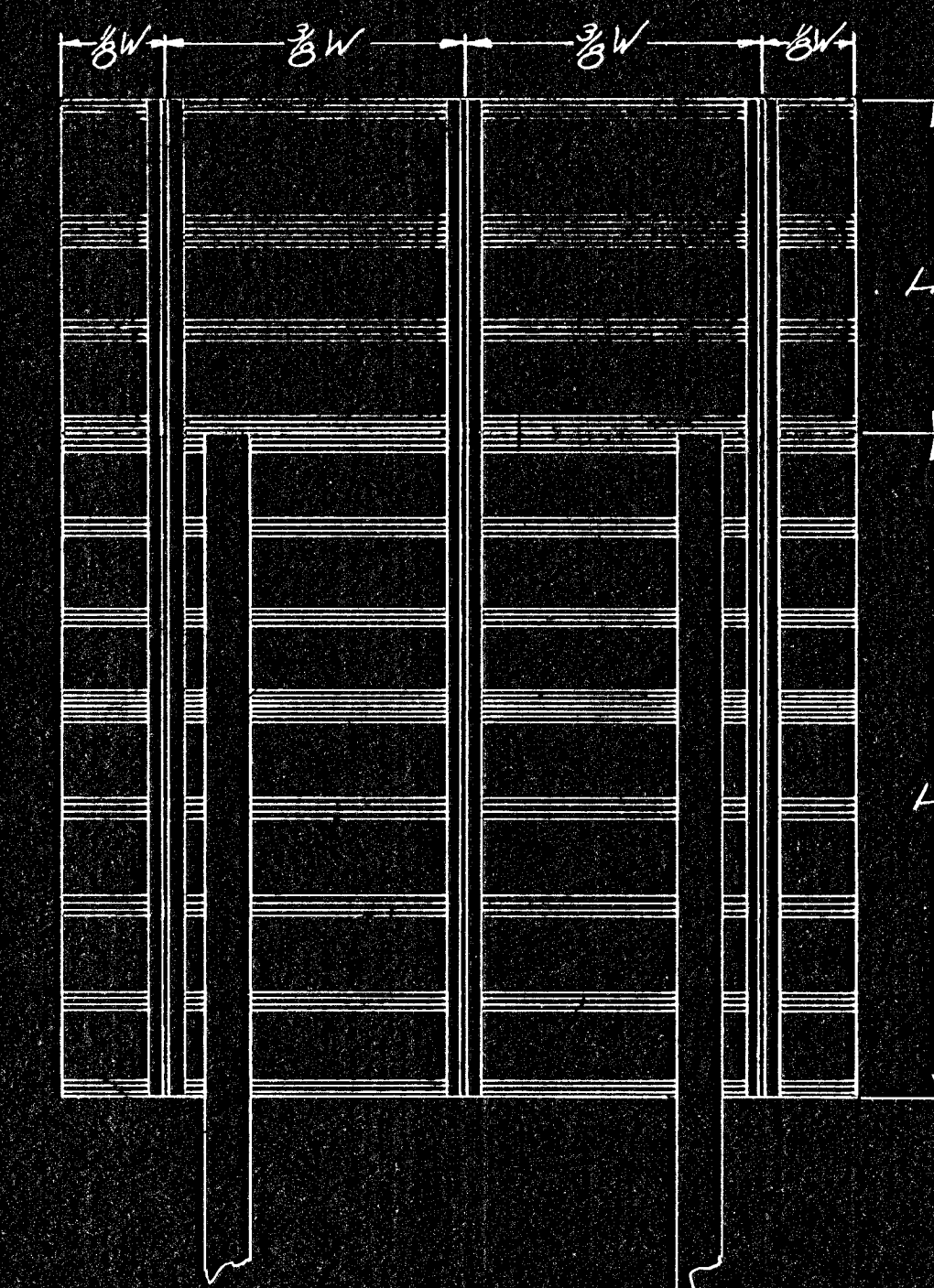
TYPICAL MOUNTING FOR 2 OR MORE POSTS
STRUCTURAL SIGN PANEL



Attachment of 2 or 3 Post Exit Number
Panel Sign to Existing Guide Signs.



Attachment of 2 or 3 Post Exit Number
Panel Sign to Existing Exit Sign.



Note:

The spacing for the 3" aluminum I-beams of the Exit Number Panel Signs are to be located as shown.

If a situation arises that one of these 3" I-beams conflicts with an existing Guide Sign steel beam, the 3" I beam is to be attached to the Guide Sign as near the theoretical horizontal spacing as possible, to the side of the existing steel beam.

Dimension H_2 shall be equal to $H_1 + 1'-0"$ or to the bottom of the next stiffener.

Post clips to be fastened on both sides of post at each structural stiffener.

1	11-11-71	Attaching New Exit No. Signs	A.H.	A.F.T.
2	4-9-77	Attaching Exit No. Sign	G.M.	A.F.T.
NO.	DATE	REVISIONS	BY	APP'D
KANSAS DEPARTMENT OF TRANSPORTATION				
MOUNTING OF STRUCTURAL				
SIGN PANEL				
SHEET NO. 83 OF 143	SCALE 3" = 1'-0"	APP'D	J.F.B.	
DESIGNED J.F.B.	DETAILED J.F.B.	QUANTITIES	TRACE	M.W.W.
DESIGN CK J.F.B.	DETAIL CK J.F.B.	QUAN. CK	TRACE CK	J.F.B.