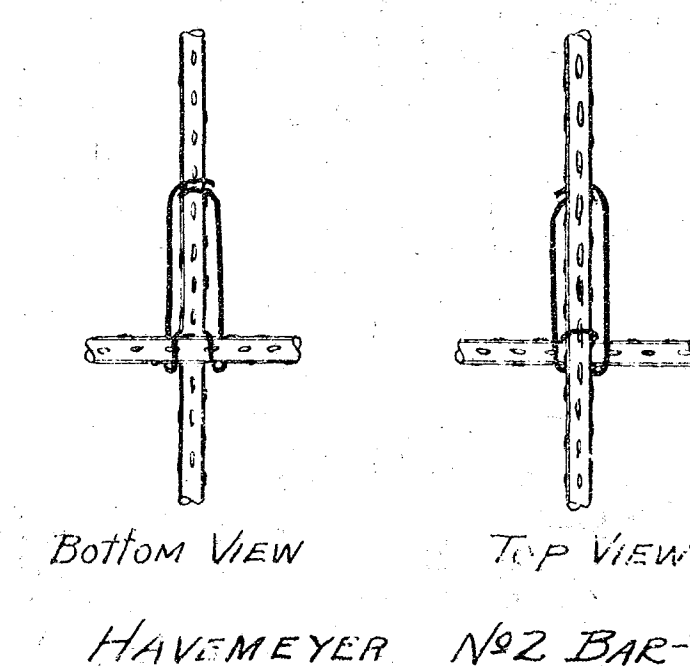
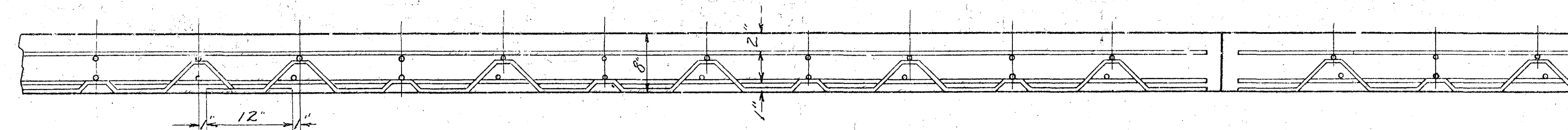
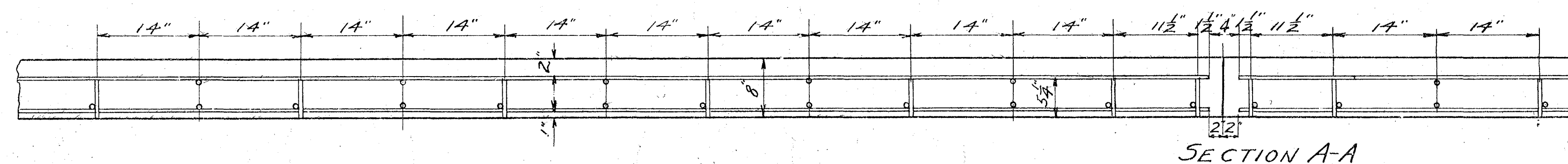
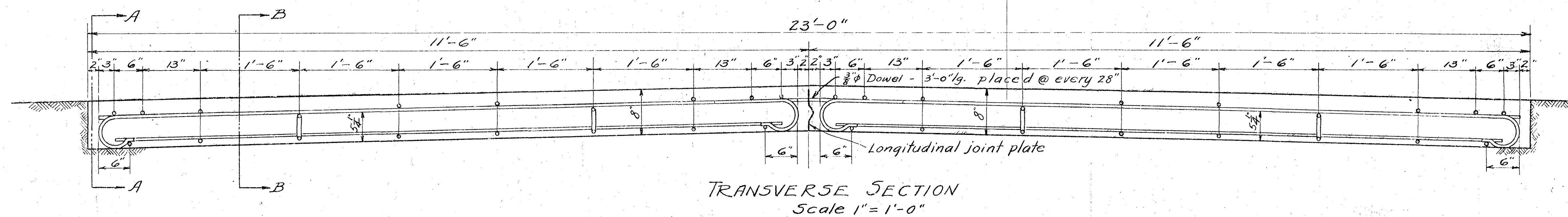




BILL OF MATERIAL FOR TYPICAL INTERIOR MAT				
No.	Mark	Size	Length	Detail
8	A	$\frac{3}{8}$ " ϕ	11'-6"	Straight in top (Longitudinal)
6	B	$\frac{3}{8}$ " ϕ	11'-6"	Straight in bottom (")
2	T	$\frac{3}{8}$ " ϕ		
5	H	$\frac{3}{8}$ " ϕ		
4	S	$\frac{3}{8}$ " ϕ	11'-2"	Straight in top (Transverse)
9	SL	$\frac{3}{8}$ " ϕ	10'-8"	Straight in bottom (")
1/4	NO 2	$\frac{3}{8}$ " ϕ	Bar-Ties	Short Locking Arm Type No.3 wire
5	D	$\frac{3}{8}$ " ϕ	3'-0"	Dowels (Extend into adjacent Mat)

NOTE: - Length of mat may be varied by intervals of 14". Truss bars are shown diagrammatically on plan.
At transverse joints an additional bar "H" also an additional bar "5L" is used.
Lap mats 12" total lengthwise of road

Weight of mat for 100 sq. ft of mat = 115. #
 " " " " 100 sq. ft. of road = 122. #

