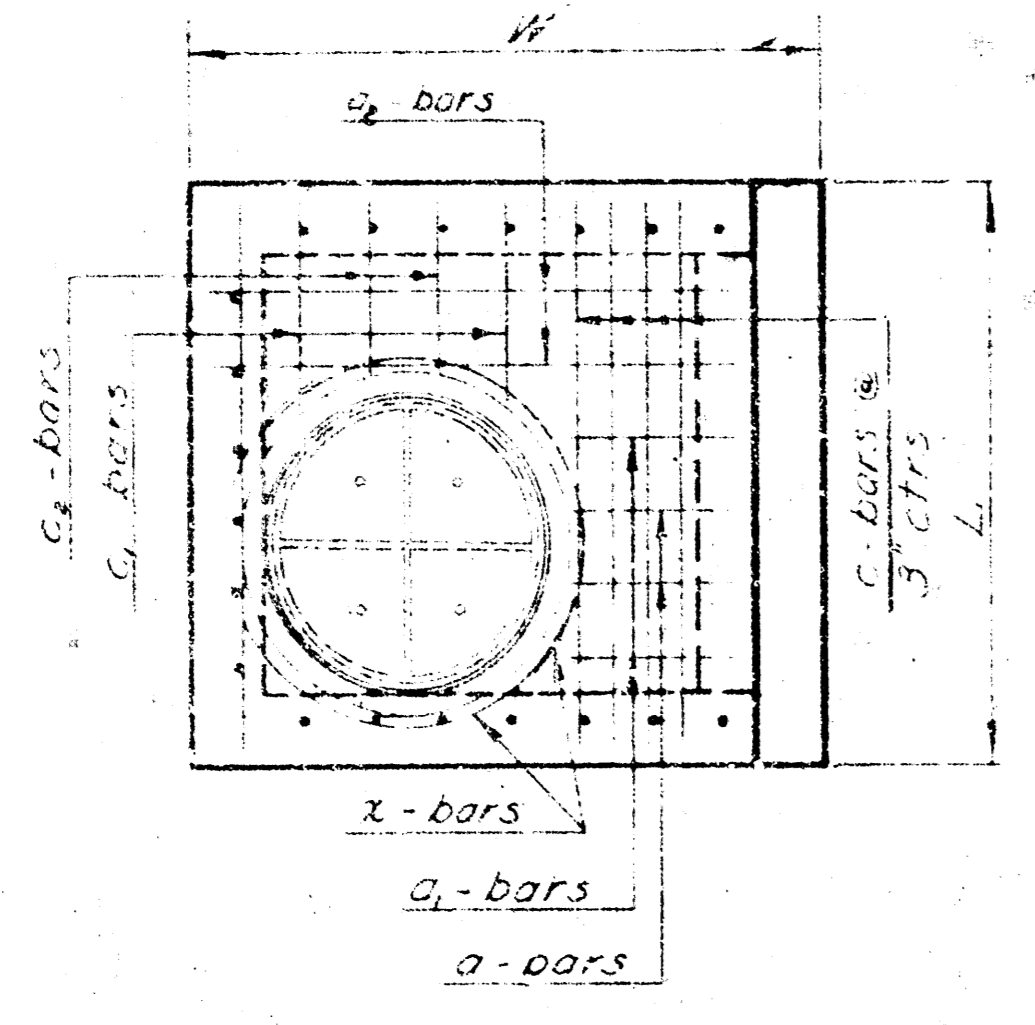
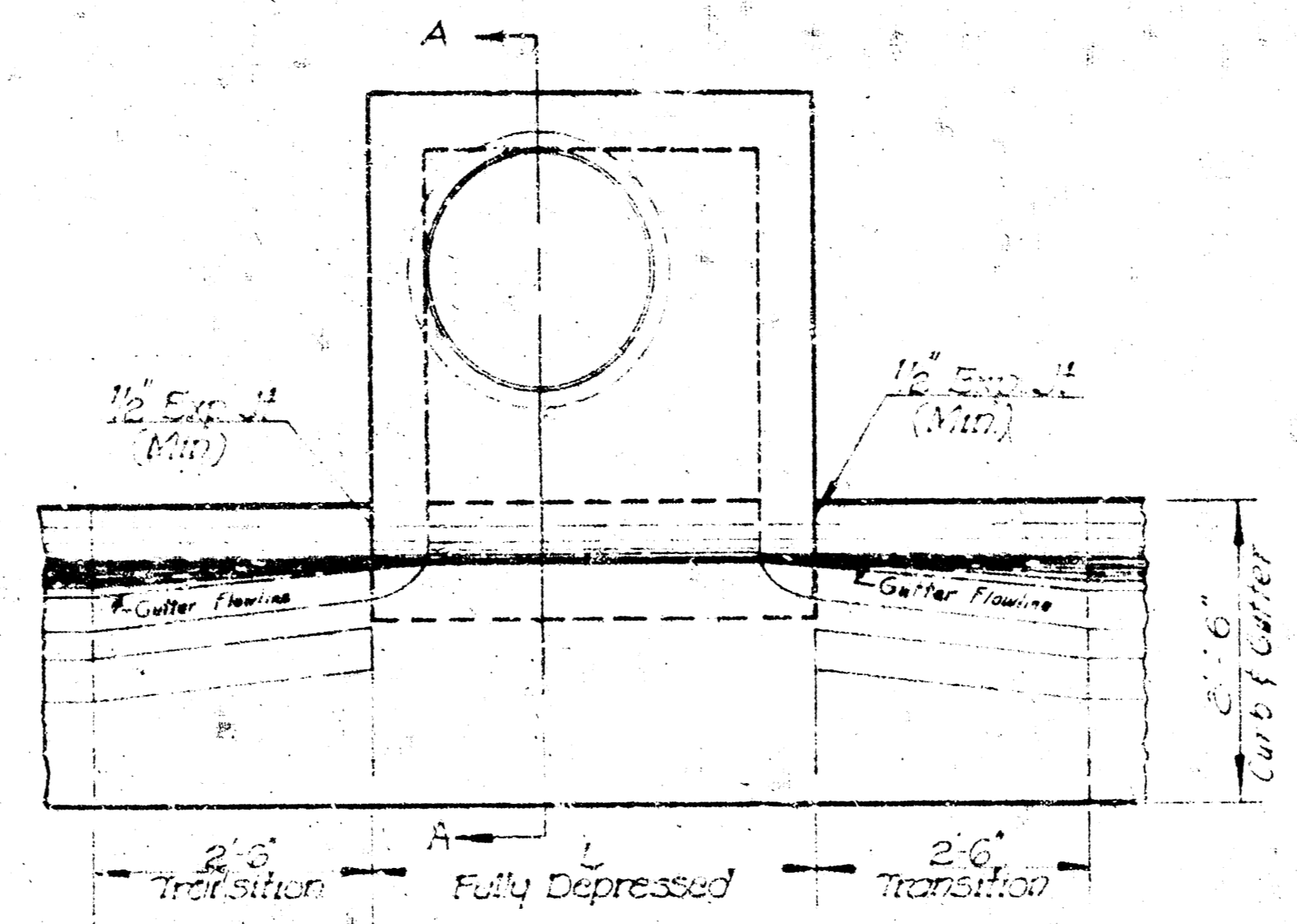


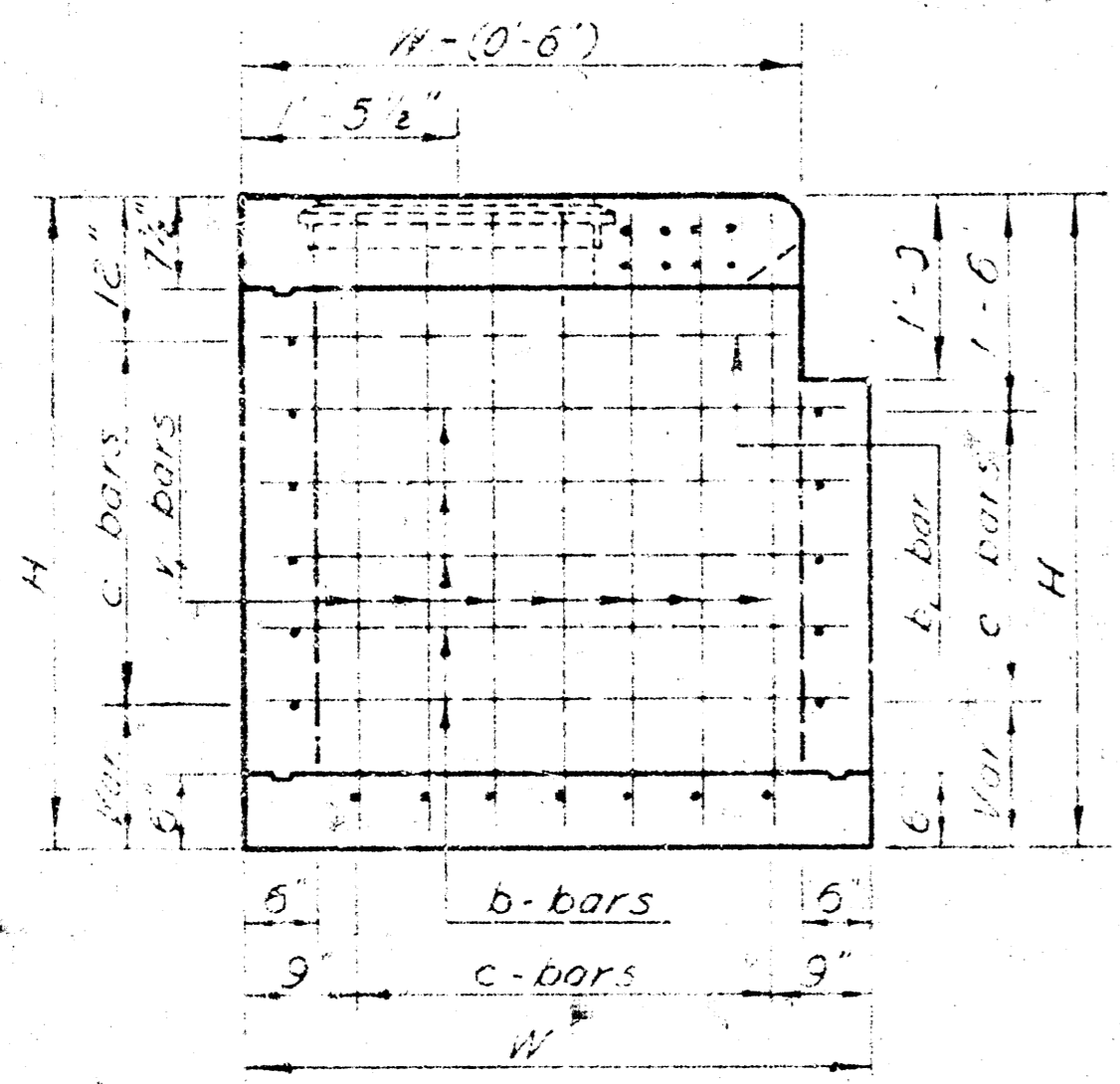
FHW	STATE	PROJECT NO.	SHEET	TOTAL
7	KANSAS		34	41



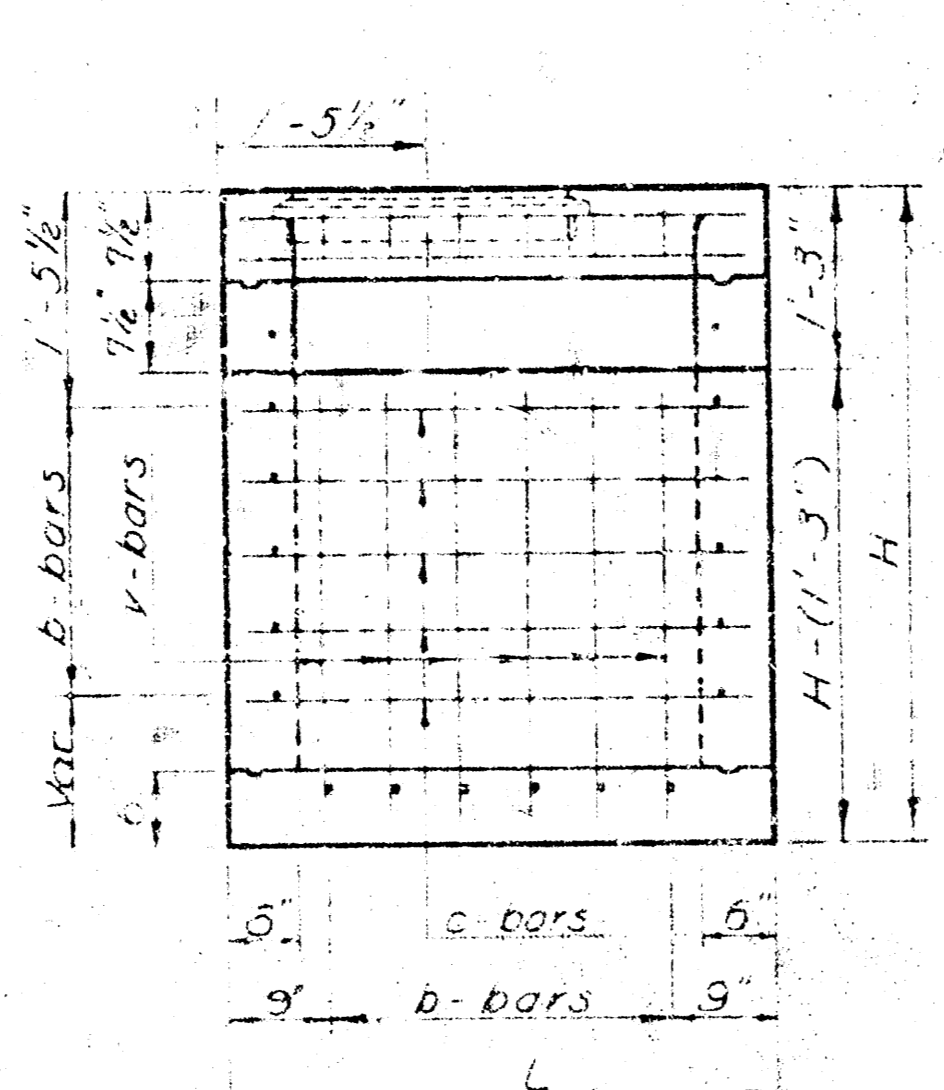
TOP VIEW



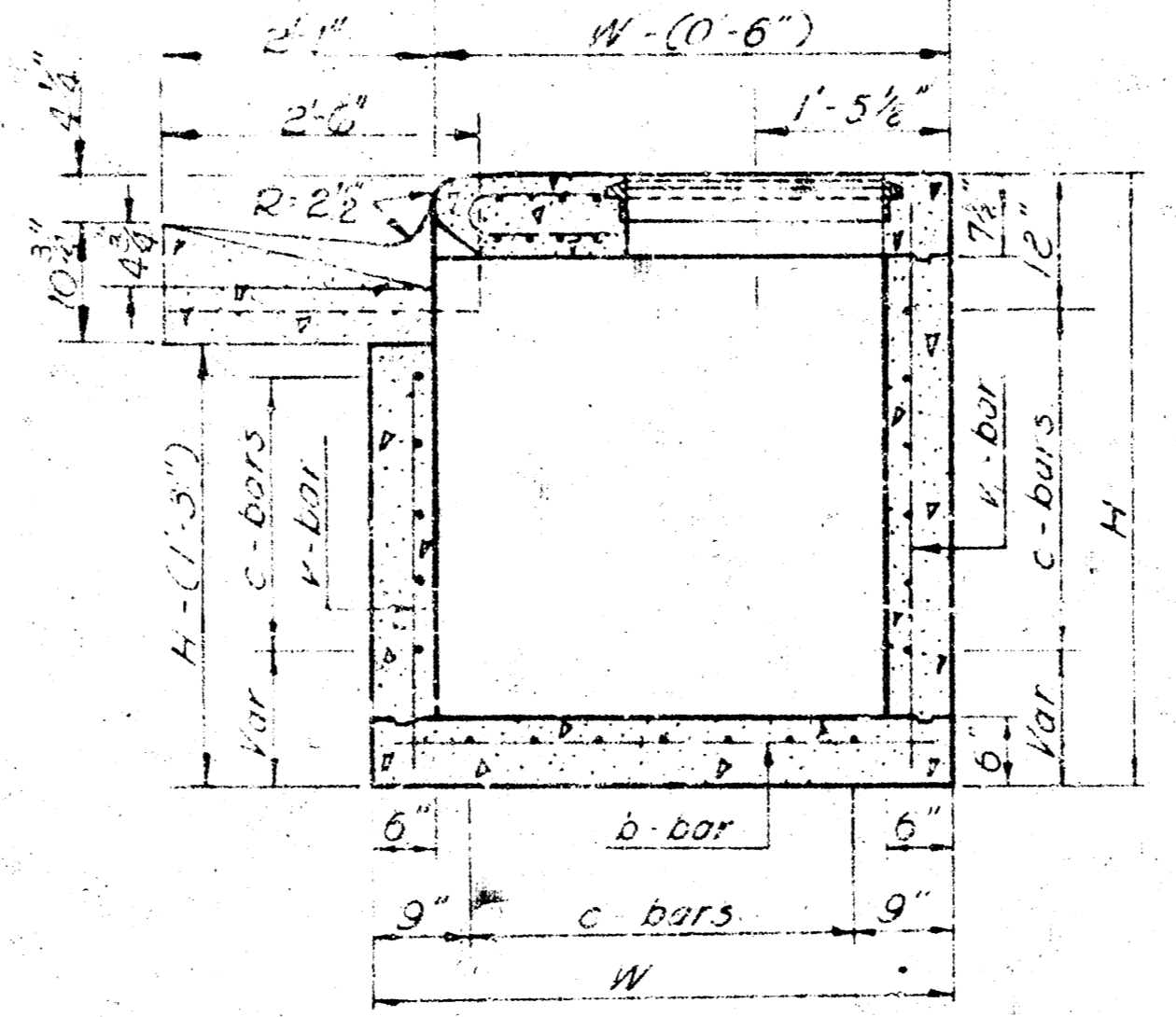
PLAN



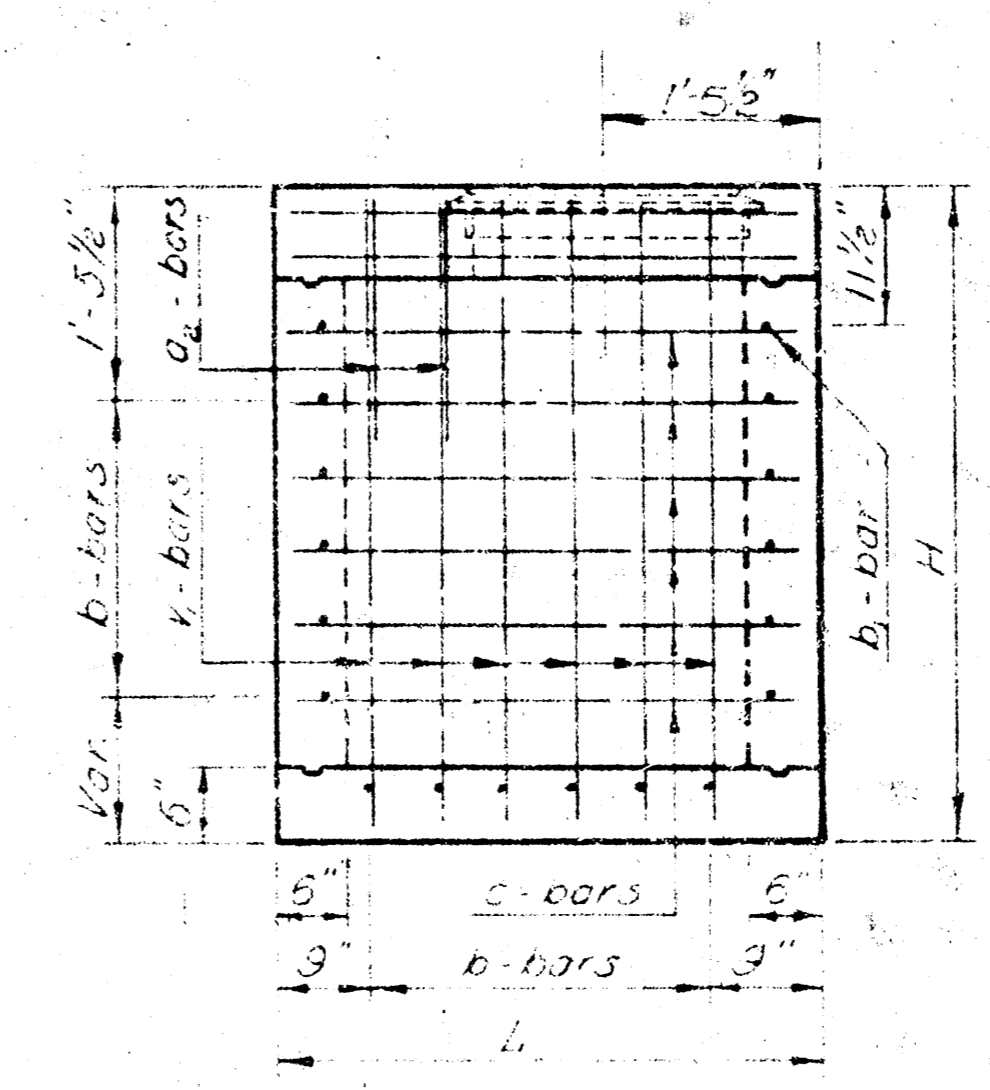
SIDE VIEW



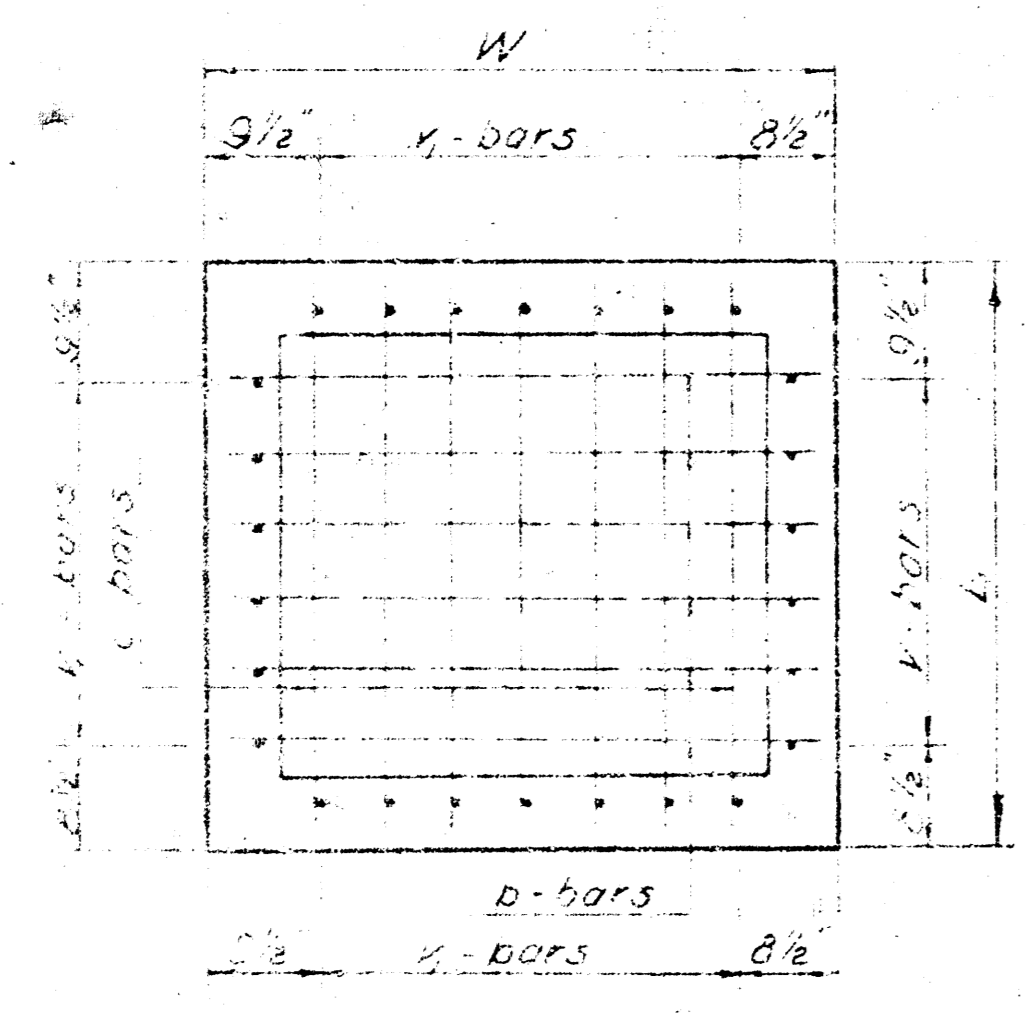
FRONT VIEW



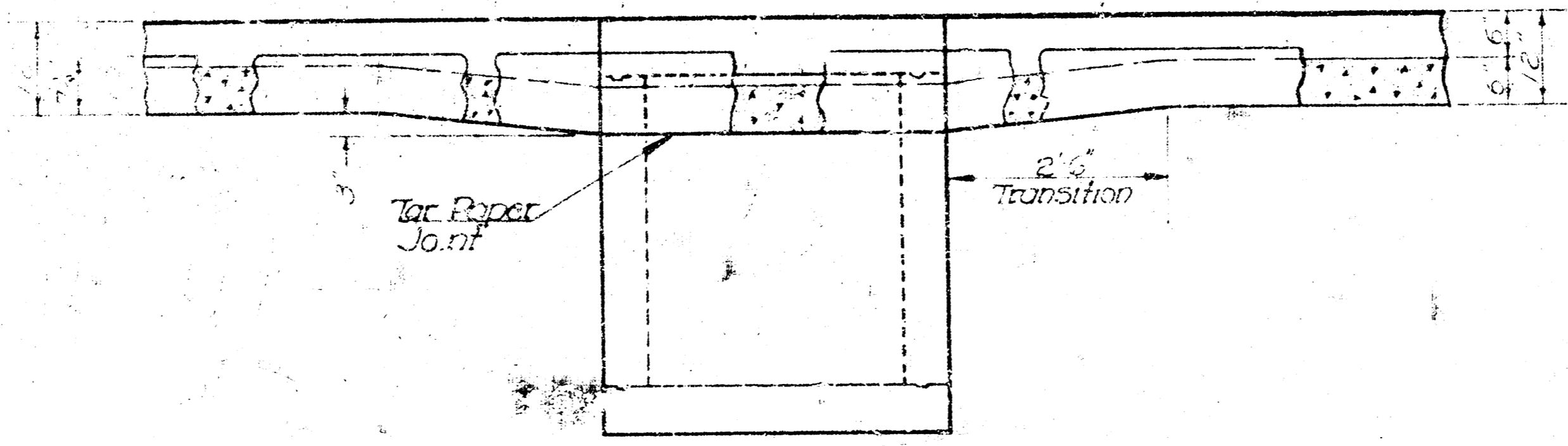
SECTION A-A



REAR VIEW



BOTTOM VIEW



GENERAL NOTE

CONCRETE

Storm Sewer Inlets shall be constructed of either Class A Concrete or Class A Concrete (4.6) of the Contractor's option.

Level all exposed 20' concrete edges with a 1/4" triangular level.

REINFORCING STEEL

All dimensions relative to reinforcing steel are to the center of bars unless otherwise noted on the plans. Reinforcing steel shall be spaced at 12" centers and shall be 1/2" clear distance from curb surfaces unless otherwise shown on the plans.

All reinforcing steel shall be placed within 1/4" of plan dimension unless waived by the Engineer.

Reinforcing steel shall be bent around all pipes unless otherwise directed by the Engineer.

Intersect bars are No. 4 bars.

MISCELLANEOUS

When directed by the Engineer, the top of the inlet shall be sloped in order to match the longitudinal roadway grade ground line under other conditions.

When directed by the Engineer, small openings may be required in the back of the inlet in order to drain a low area. No deductions in concrete quantities will be made for these openings.

Inlet floors shall be sloped.

No concrete quantities shall be computed for this work.

TYPE 22 CURB INLET MODIFIED FOR STORM WATER SEWER NO. 106

INLETS SHALL BE BID AT A UNIT PRICE FOR "TYPE 22 CURB INLET"

"H" SHALL BE AS REQUIRED FOR GUTTER FLANKING TOP OF CURB AND PIPE FLANKING

GUTTER SHALL BE CONSTRUCTED BY OTHERS

STATE HIGHWAY COMMISSION OF KANSAS			
TYPE 22 CURB INLET			
NO.	DATE	BY	FOR