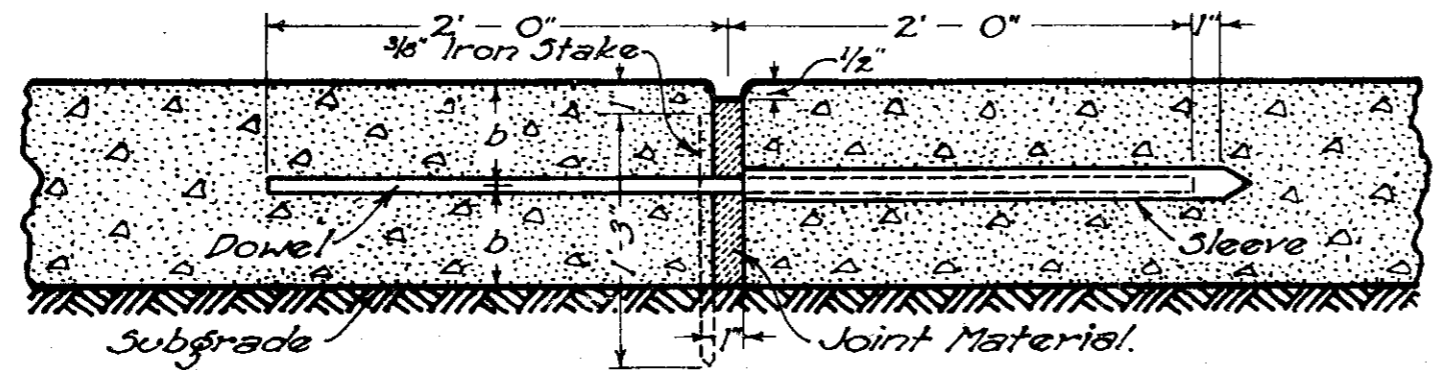
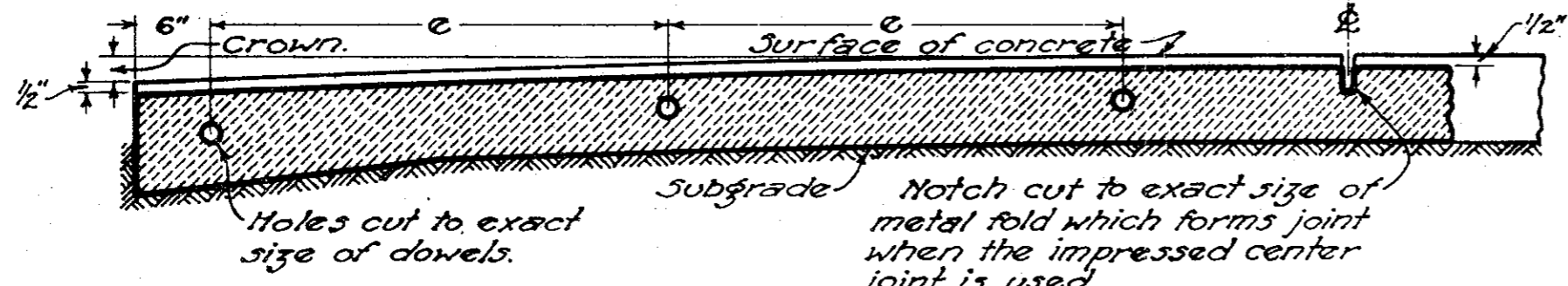


DETAIL OF POURED EXPANSION JOINT



DETAIL OF PREMOULDED EXPANSION JOINT



PLAN OF PREMOULDED EXPANSION JOINT MATERIAL

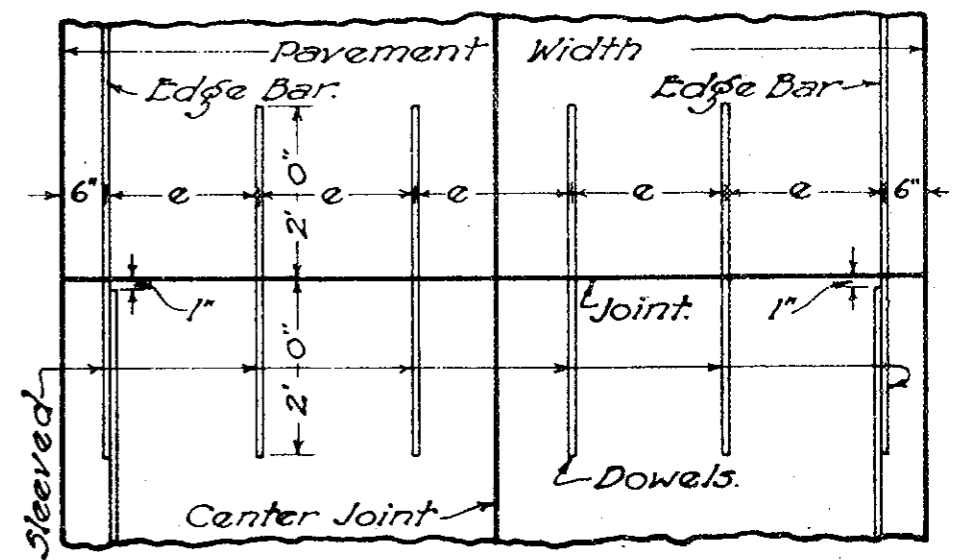
Expansion and Contraction Joints shall be placed as per General Specifications unless otherwise specifically mentioned on the plans. If the expansion joint material is not in a single piece the adjoining portions of it shall be cut so that when laid all ends will be closely joined.

Dowels, edge bars, sleeves, their support and spacing and beading of joint edges to conform to Standard Construction Drawing No. 95.

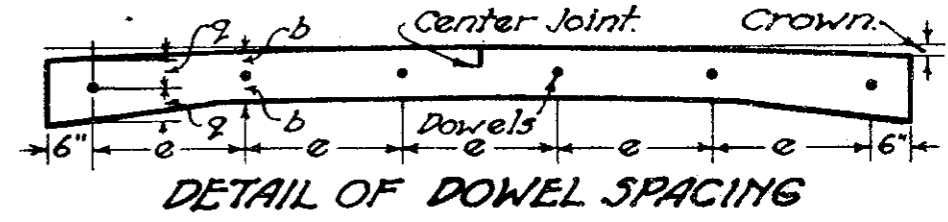
BITUMINOUS PREMOULDED EXPANSION JOINT MATERIAL: - Item M-10, Material Details.

BITUMINOUS POURED EXPANSION JOINT FILLER: - Sec. M-5.4, Material Details.

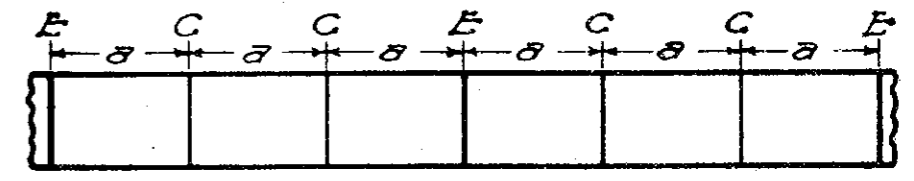
If the pavement is constructed between the dates of September 15 and May 15 expansion joints shall be constructed at each third joint as per specifications.



PLAN OF JOINT



DETAIL OF DOWEL SPACING



DETAIL OF JOINT SPACING

If the width of the pavement exceeds 24', additional sleeved dowel bars shall be placed to preclude of dimension "e" exceeding 4.5'.
 "C" = Contraction Joint.
 "E" = Expansion Joint.

BUREAU OF CONSTRUCTION OHIO DEPARTMENT OF HIGHWAYS	REVISED
EXPANSION JOINT CONCRETE PAVEMENT	
STANDARD CONSTRUCTION DRAWING 123 JAN. 11, 1932	
APPROVED <i>E. H.</i> CHIEF ENGR. CONST.	