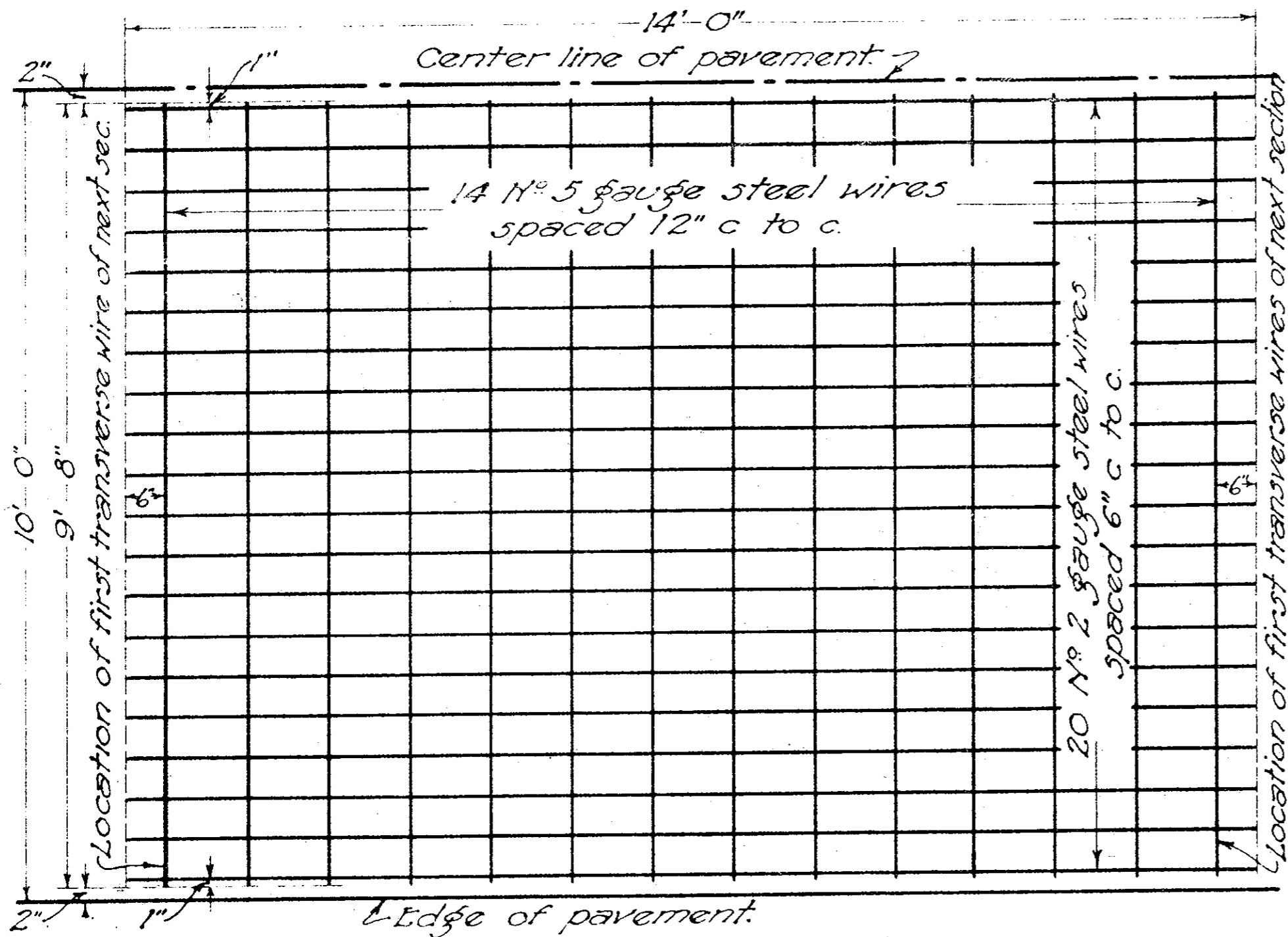


# PLAN OF ONE SECTION FOR 20' PAVEMENT



The plan on left is for 20' pavement. The plan for 18' pavement will be identical except for number of longitudinal wires, which will be 18. Total transverse dimensions of section will in every case be 4" less than width of pavement strip in which it is to be used.

The mesh fabric shall be delivered on the work in flat sections free from short bends and broken weldings.

The mesh fabric shall be placed 2" below and parallel to the finished surface of the pavement, unless otherwise shown on plans. All fabric steel shall be discontinued 2" back from all joints. Adjacent sheets or sections shall be lapped 6" when lap is made parallel to the center line of the pavement.

No. 2 gauge wire shall have a cross-sectional area of not less than 0.054 sq. in. and No. 5 gauge not less than 0.033 sq. in. All wire shall conform to Sec. 7-3 of the Material Details.

Mesh fabric shall conform to and be placed as set forth by Item T-8 of the Specifications.

BUREAU OF CONSTRUCTION  
OHIO  
DEPARTMENT OF HIGHWAYS

TYPE "A"  
MESH FABRIC

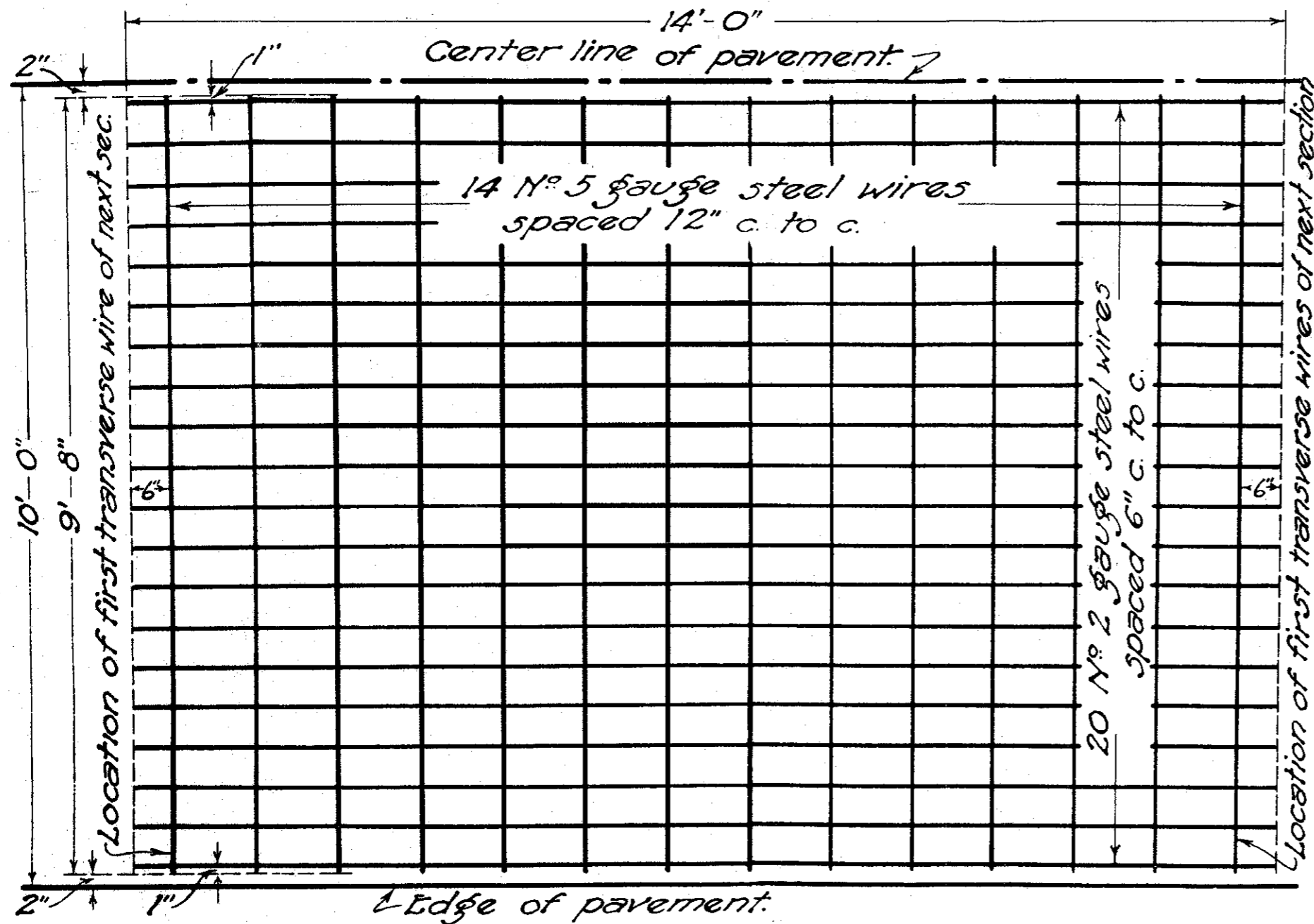
STANDARD  
CONSTRUCTION DRAWING 127

APRIL 18, 1929

APPROVED *H.P.C.* CHIEF ENGR. CONST

RETRACED  
7-26-30

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Mesh fabric shall conform to and be placed as set forth by Items B-71 and T-71 of the Specifications.

BUREAU OF CONSTRUCTION OHIO DEPARTMENT OF HIGHWAYS		RETRACED 7-26-30 REVISED 8-4-33
<h2>TYPE "A"</h2> <h2>MESH FABRIC</h2>		
STANDARD CONSTRUCTION DRAWING <b>127</b> APRIL 18, 1929		
APPROVED <i>E. H.</i> CHIEF ENGR. CONST.		