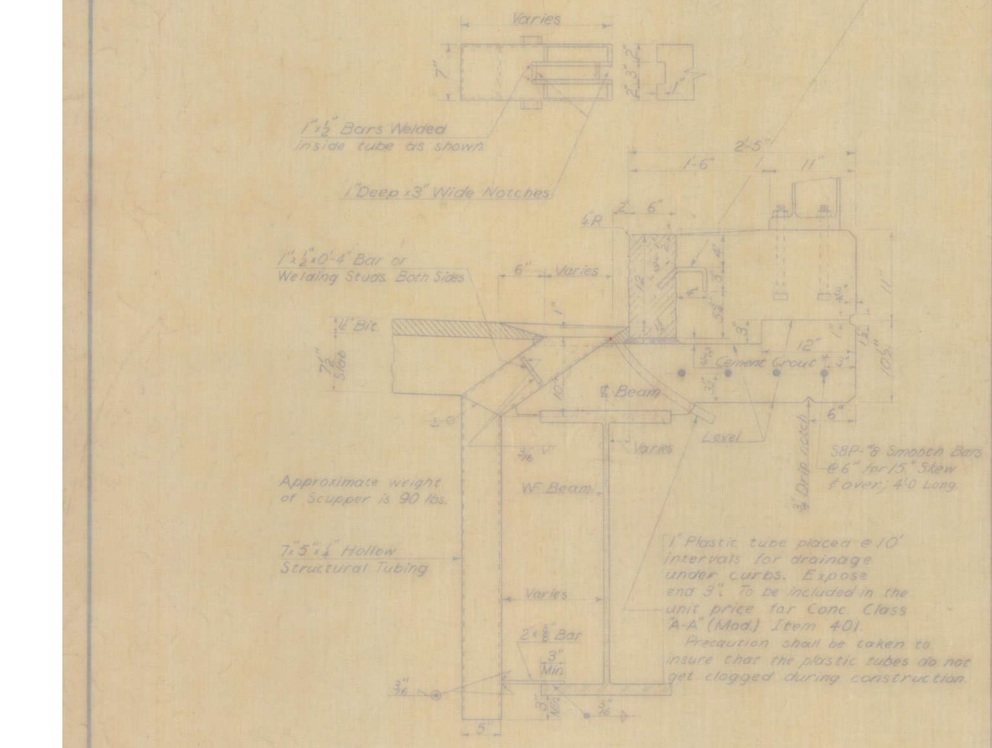
*After aligning the curbs, both horizontally & vertically on steel wedges, cement grout shall be forced under the curbs completely filling all voids.

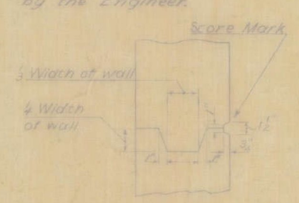
#4 Bar 12" from either end. (Two required for each curb section) Drilling & leading of bars to be paid for under the Unit Price bid for Item 556-C.



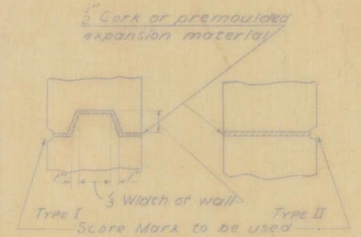
End scupper to be placed midway between ℄ or Brg & first diaphragm assembly. Intermediate scuppers to be placed midway between diaphragm assemblies.

SCUPPER & CURB DETAILS (A)

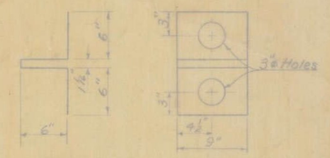
Construction joints shall be placed as indicated on the plans.
Horizontal score marks shall be placed as indicated on the plans or as directed by the Engineer.



TYPICAL DETAIL OF CONST. JOINT & SCORE MARKS (B)

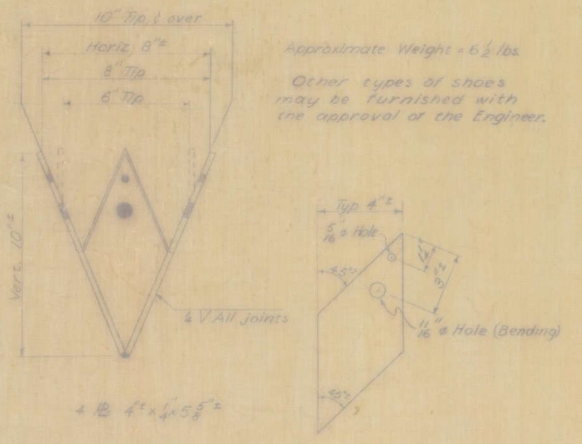


DETAILS OF VERTICAL EXPANSION JOINTS (C)



Support shall be 16 oz. copper. Place supports @ 2' intervals. Furnishing & placing of supports shall be included in the unit price bid for concrete, Item 401.

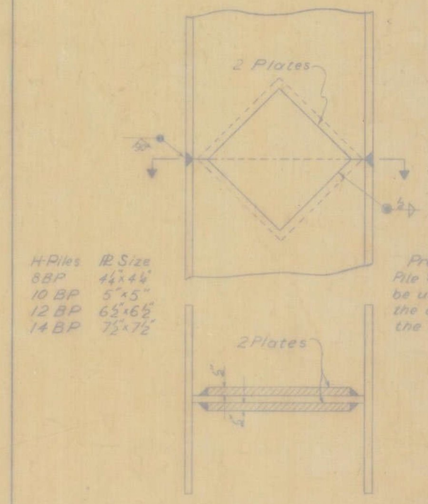
DETAIL OF COPPER SUPPORT FOR EXPANSION MATERIAL (D)



Approximate Weight = 6½ lbs.

Other types of shoes may be furnished with the approval of the Engineer.

DETAIL OF STEEL SHOE FOR TIMBER PILES (E)



DETAIL OF PILE SPLICE (F)

REVISIONS & CORRECTIONS
Dimensioned 5BP Bars 6/21/63 JK

Drawn By JK Date: Dec. 4, 1962
Traced By JK Date: Dec. 4, 1962
Checked By: EEB WMS, RWJ Date: Dec. 4, 1962
Recommended [signature] 12/5/62
For Approval Bridge Engineer Date
Recommended [signature] 4/4/63
For Approval Assist. Chief Engineer Date
Approved By [signature] 4/4/63
Chief Engineer Date

DETAILS OF WF BEAM BRIDGES
(A) SCUPPER & CURB DETAILS
(B)(C)(D) CONSTRUCTION DETAILS
(E)(F) PILE DETAILS

VERMONT
DEPARTMENT OF HIGHWAYS
STRUCTURE STANDARDS
SCB-D6-62

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