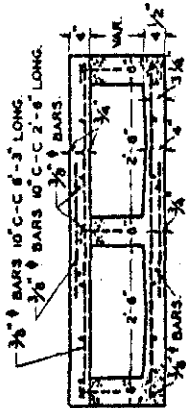
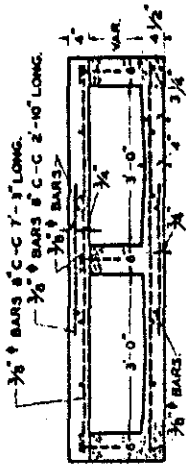


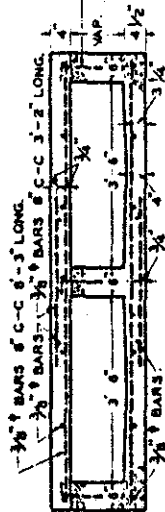
D2S.



D2.5S.

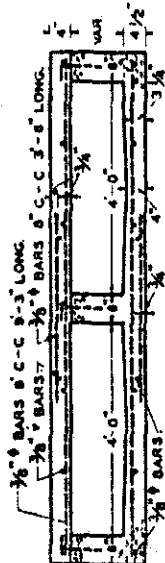


D3S.

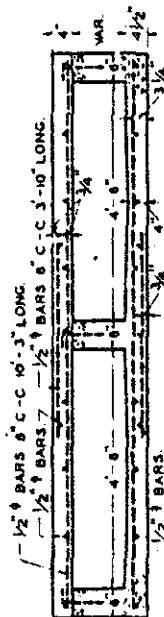


D3.5S.

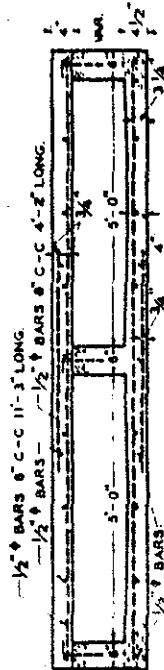
CONSTRUCTION JOINT.



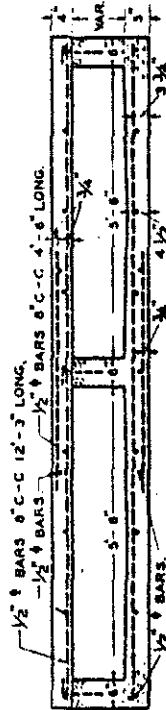
D4S.



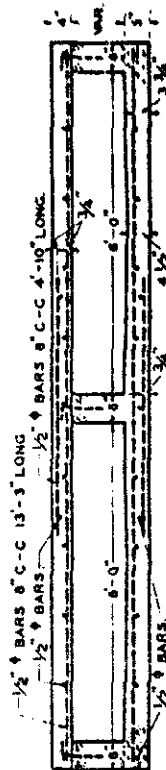
D4.5S.



D5S.



D5.5S.



D6S.

NOTE: TRANSVERSE STEEL IN BOTTOM SLABS TO BE SAME LENGTH AND SIZE AS IN TOP SLABS BUT AT TWICE THE SPACING.
12'-1/2" DOWEL BARS, 3" BEND AT TOP, SET 12" C-C ON CENTER LINE OF WALL AND EXTENDING DOWN 7" INTO WALL.
CULVERT SECTIONS SHOWN ABOVE ARE DESIGNATED AS FOLLOWS:-
D2S DENOTES A 2'-0" DOUBLE SIDEWALK CULVERT BOX.
D3.5S DENOTES A 4'-6" DOUBLE SIDEWALK CULVERT BOX, ETC.

CITY OF PASADENA
OFFICE OF CITY ENGINEER & SUPERVISOR OF PUBLIC WORKS
**STANDARD
DOUBLE BOX CULVERTS
FOR SIDEWALKS.**
SUBMITTED BY: J.C. MacFarlane, DESIGNER
APPROVED BY: Harvey W. Kline, CITY ENGINEER
DATE: MAY 3, 1932