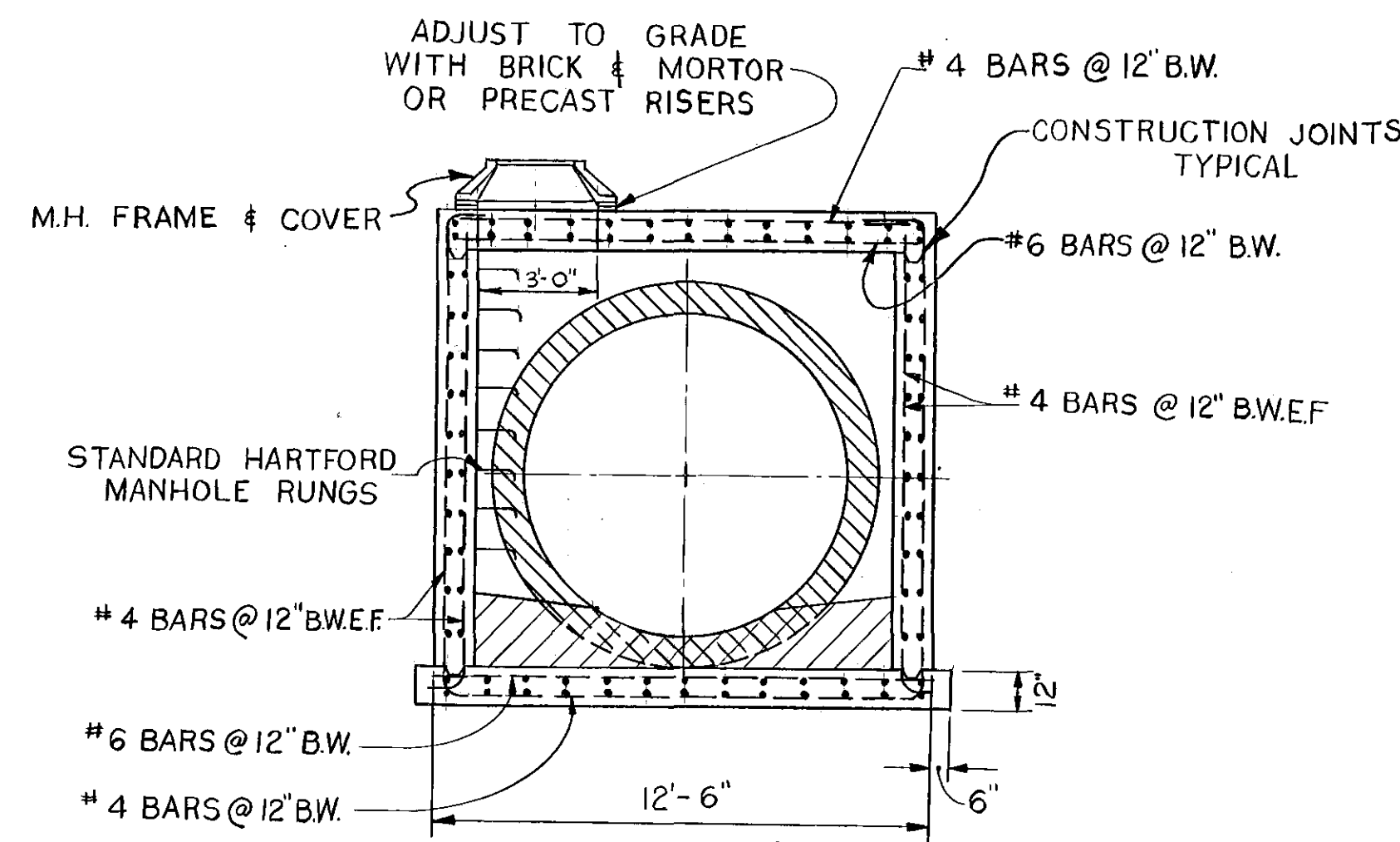
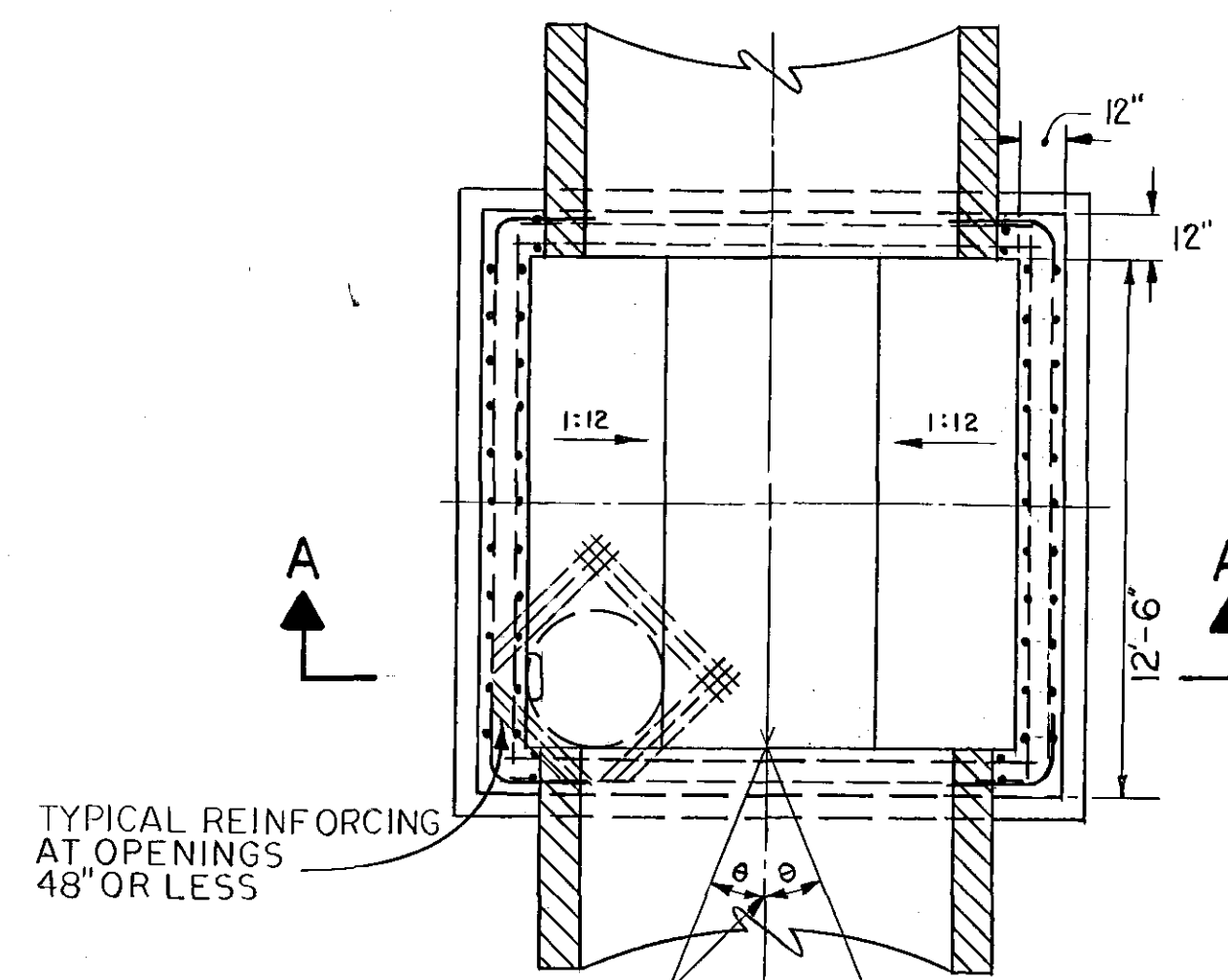




SECTION A-A

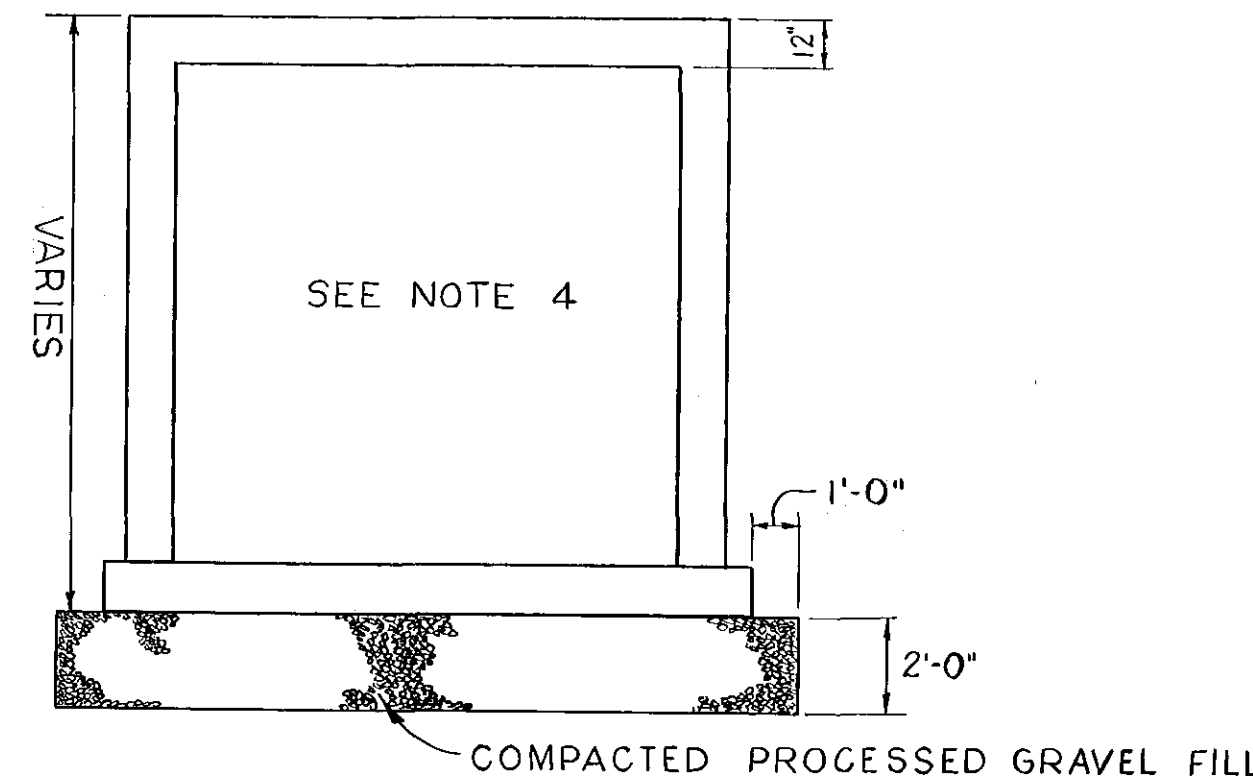


PLAN

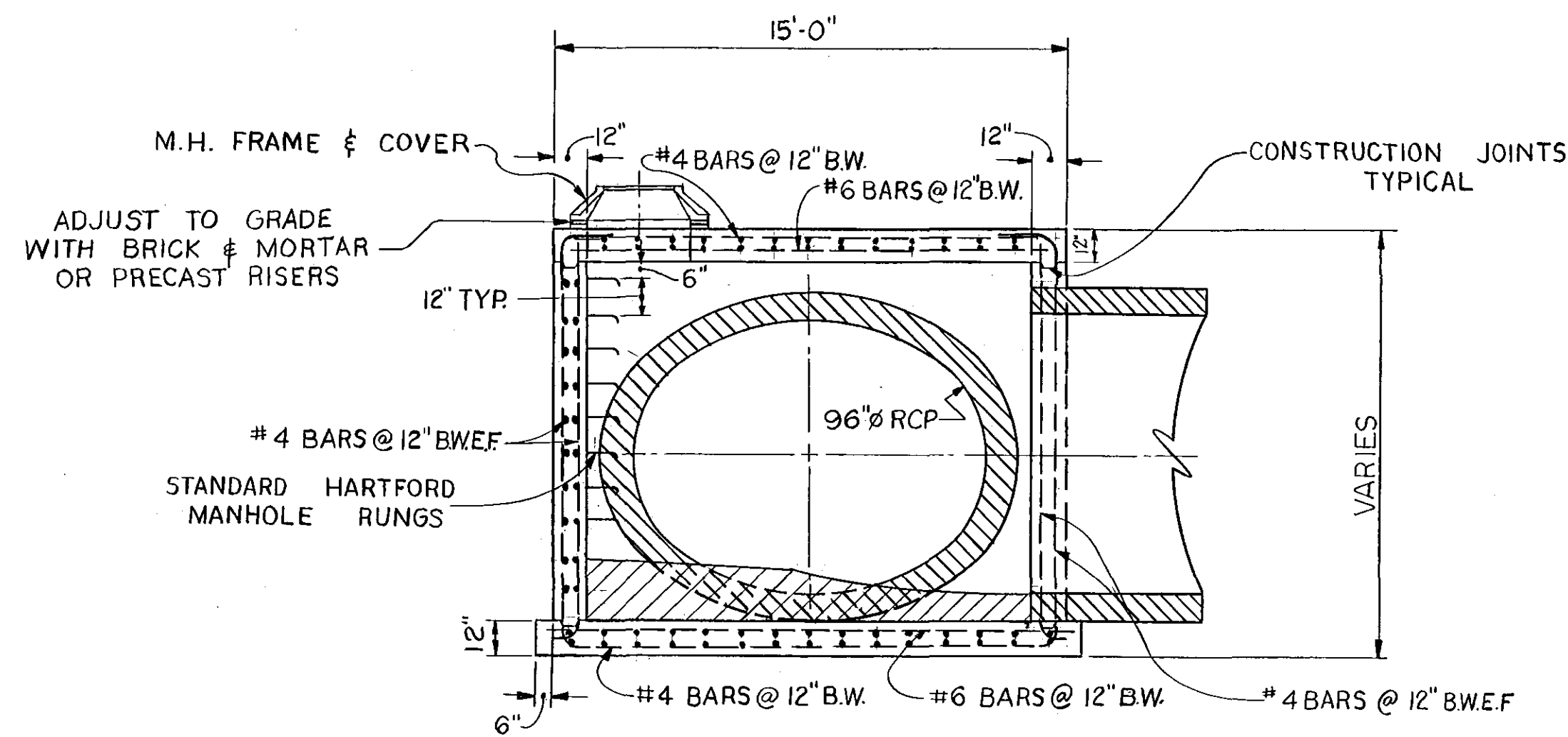
JUNCTION BOX DETAILS

***1A, *2A, *7A**

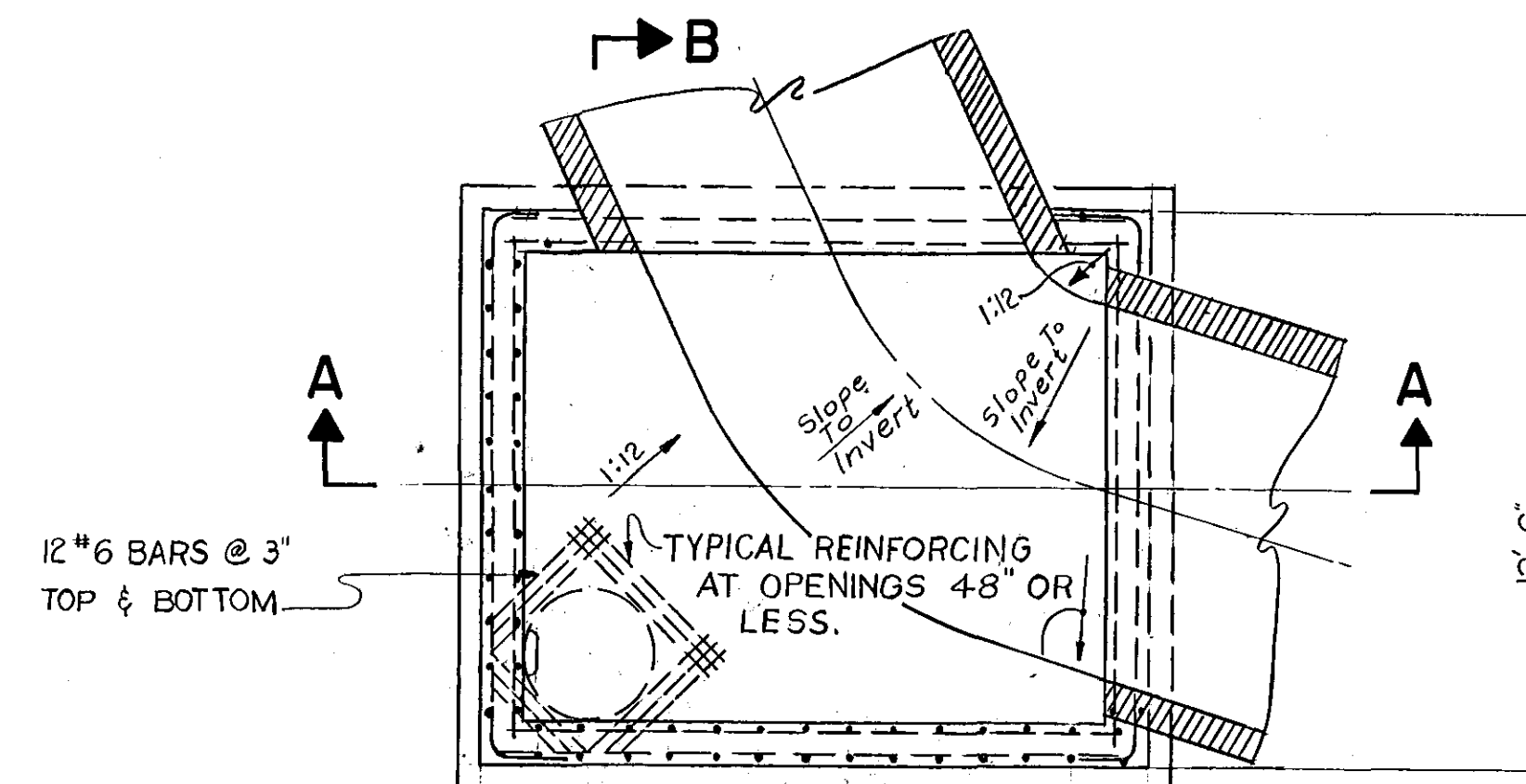
NOT TO SCALE



MISC. DIMENSIONS



SECTION A-A

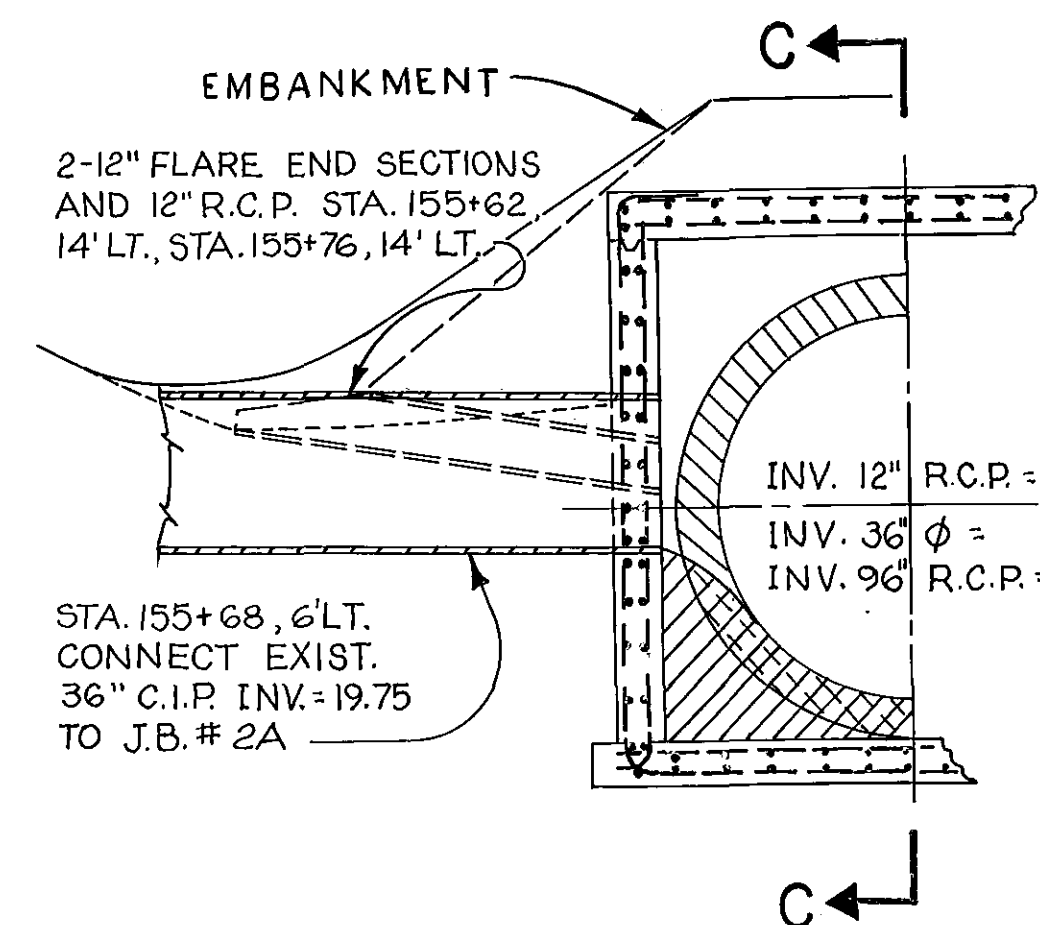


PLAN

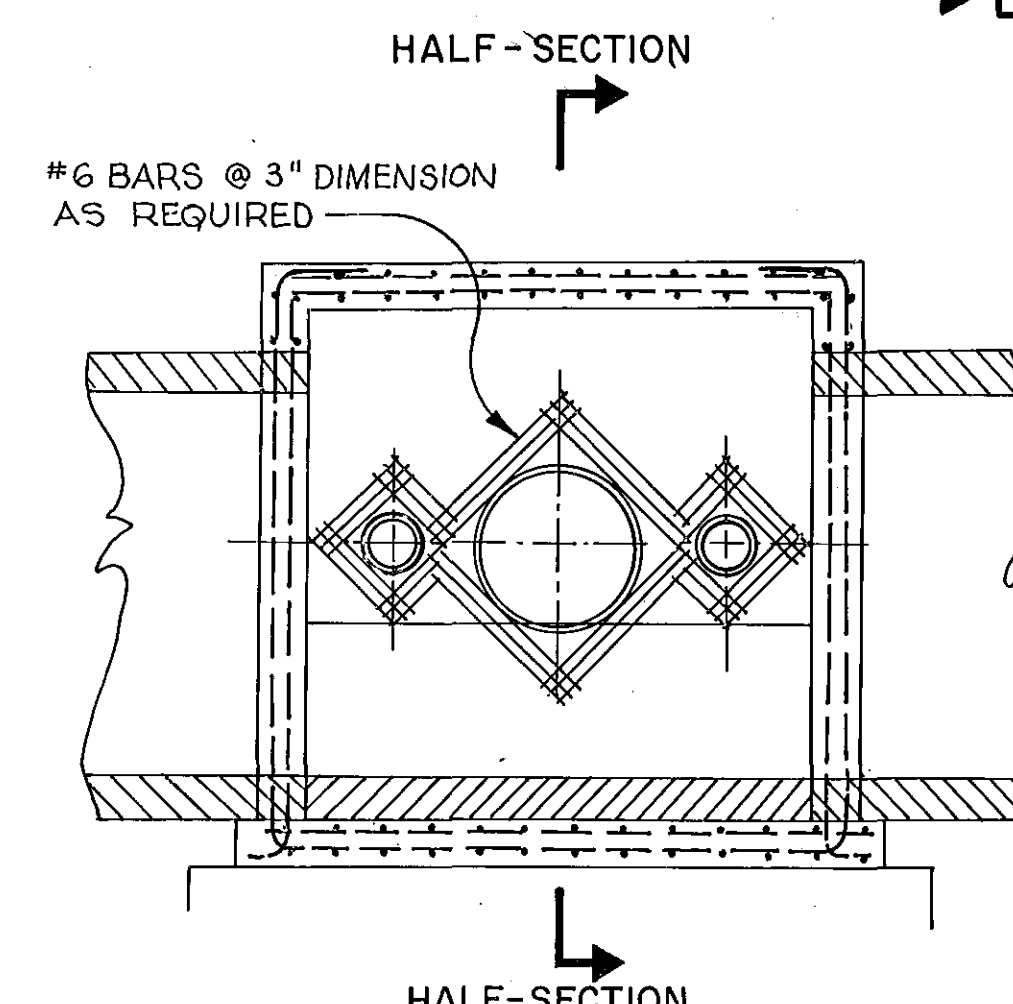
JUNCTION BOX DETAILS

***3A, *4A, *5A & *6**

SKewed CONNECTION
NOT TO SCALE



HALF-SECTION

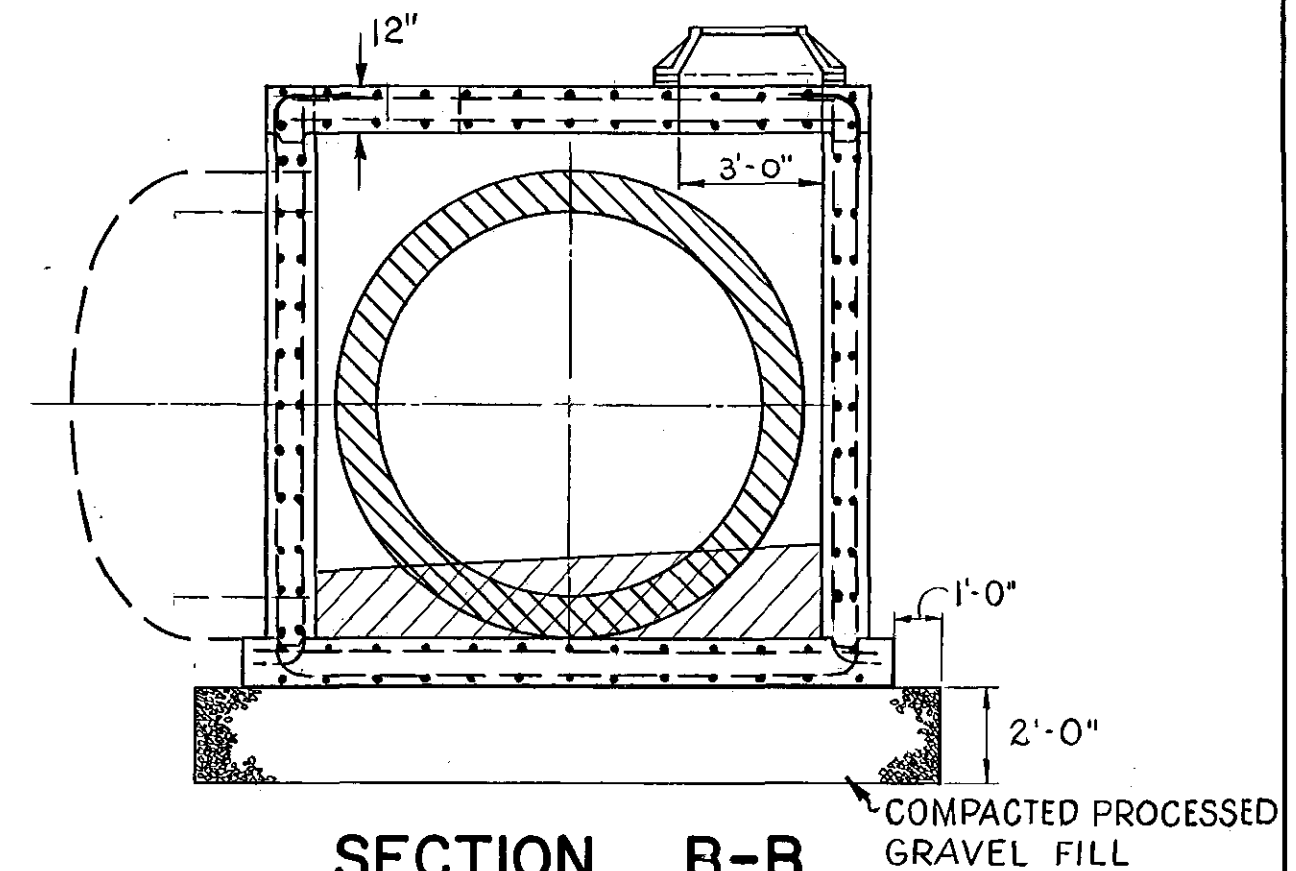


SECTION C-C

JUNCTION BOX #2A DETAIL OF NORTH WALL

NOT TO SCALE

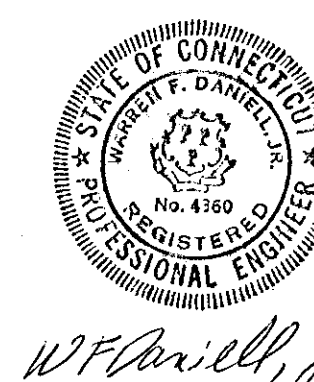
NOTE: FOR DIMENSIONS NOT SHOWN
(SEE GENERAL DETAIL ABOVE)



SECTION B-B

NOTES:

1. Discontinue reinforcing on pipe walls. Minimum length of bars is 2'.
2. If because of field conditions, the contractor finds it necessary to form a pipe into a wall adjacent to another wall with pipe entrance causing the least dimension of the effective section between the pipes to be less than 1'-0" the Contractor shall notify the Engineer prior to construction of the box.
3. Place M.H. access approximately as shown on the plan.
4. Reinforcing steel is similar for all walls except as noted above. See Section A-A.
5. Use Special Frame & Cover marked "STORM" in all junction boxes (See Standard Plan Serial #12738A).
6. All concrete shall be Class "A".
7. Junction Box channels 1.5' high at edges. Slope up to wall as shown.
8. Minimum Overlap on All Splices 18".



ANDERSON-NICHOLS & CO., INC.
HARTFORD BOSTON CONCORD

M.D.C. CODE: "NORTH MEADOWS REDEVELOPMENT"		SHEET 6 OF 12 SHEETS
CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF PUBLIC WORKS BUREAU OF ENGINEERING SERVICES		
JUNCTION BOX DETAILS NORTH MEADOWS PROJECT		
SUBMITTED DIVISION ENGINEER	RECOMMENDED CHIEF OF ENG. SERV. <i>Russell E. Dugg</i>	APPROVED ACTING DIR. & CITY ENG. <i>George P. Dugg</i>
DRAWN W.B. CHECKED R.B.A.M.	SCALE AS SHOWN	DAYBOOK NO. 10486 G DATE: FEB. 1974