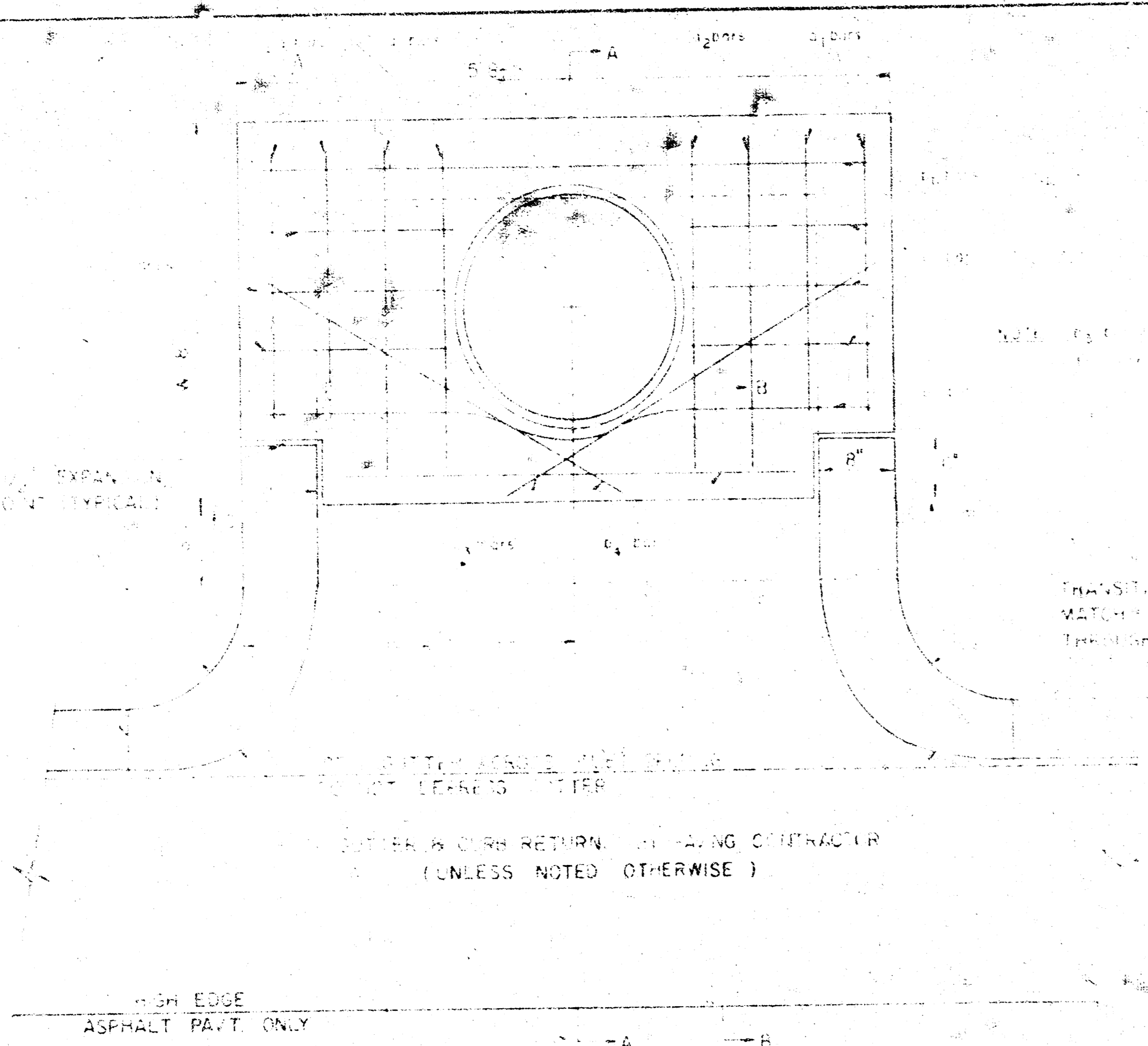
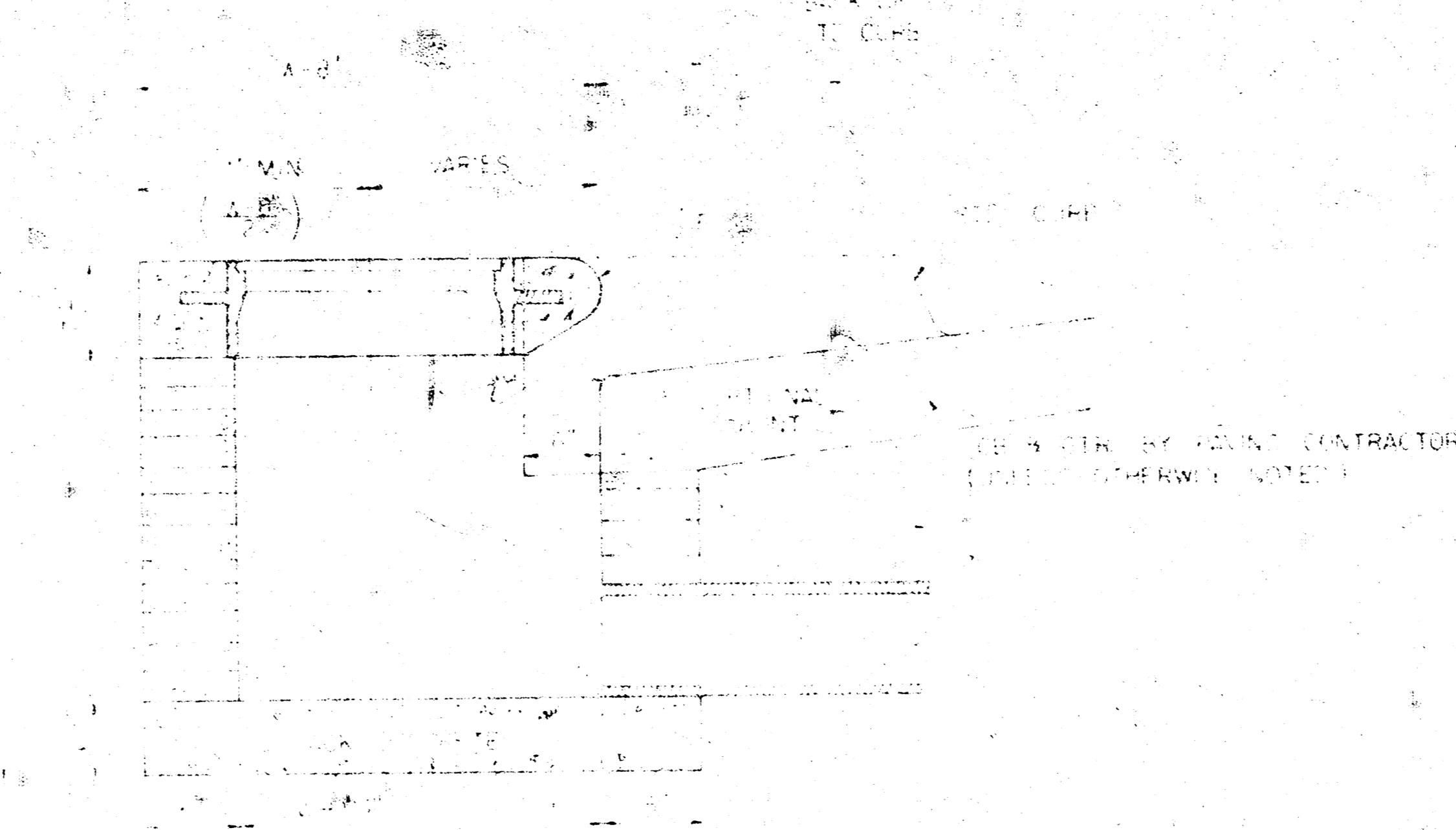


STORM WATER SEWER NO. 131
 CITY PROJ. NO. 468-76-245-80559
 000-000-008

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PLAN (SCALE: 1"=10')



SECTION A-A (SCALE: 1"=10')

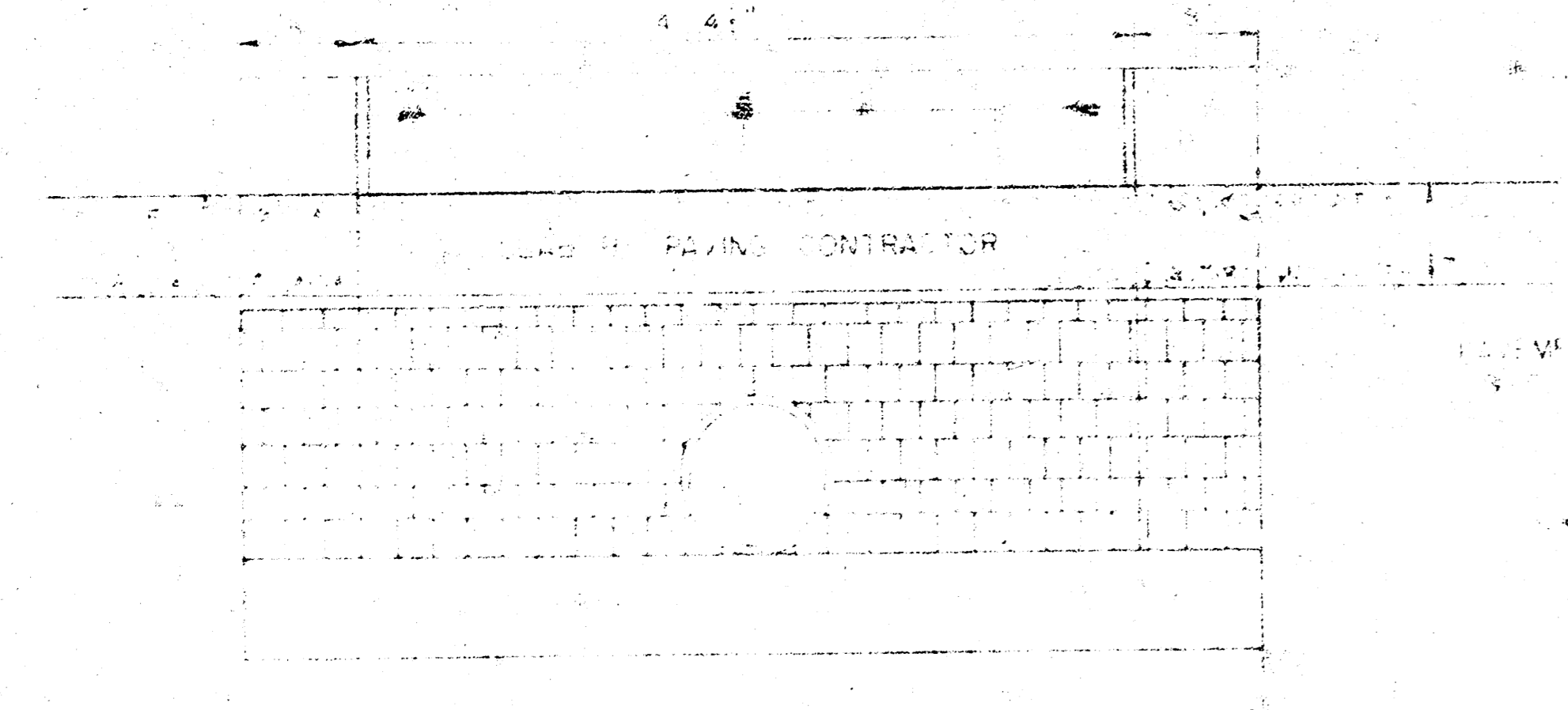
NO.	DESCRIPTION	QTY	UNIT
1	MANHOLE RING	1	PC
2	BRICK	1.2	CY
3	CONCRETE	0.8	CY
4	STEEL	0.5	LB
5	ASPHALT	1.0	CY
6	GRASS	1.0	CY

BENDING DIAGRAM

STEEL SCHEDULE

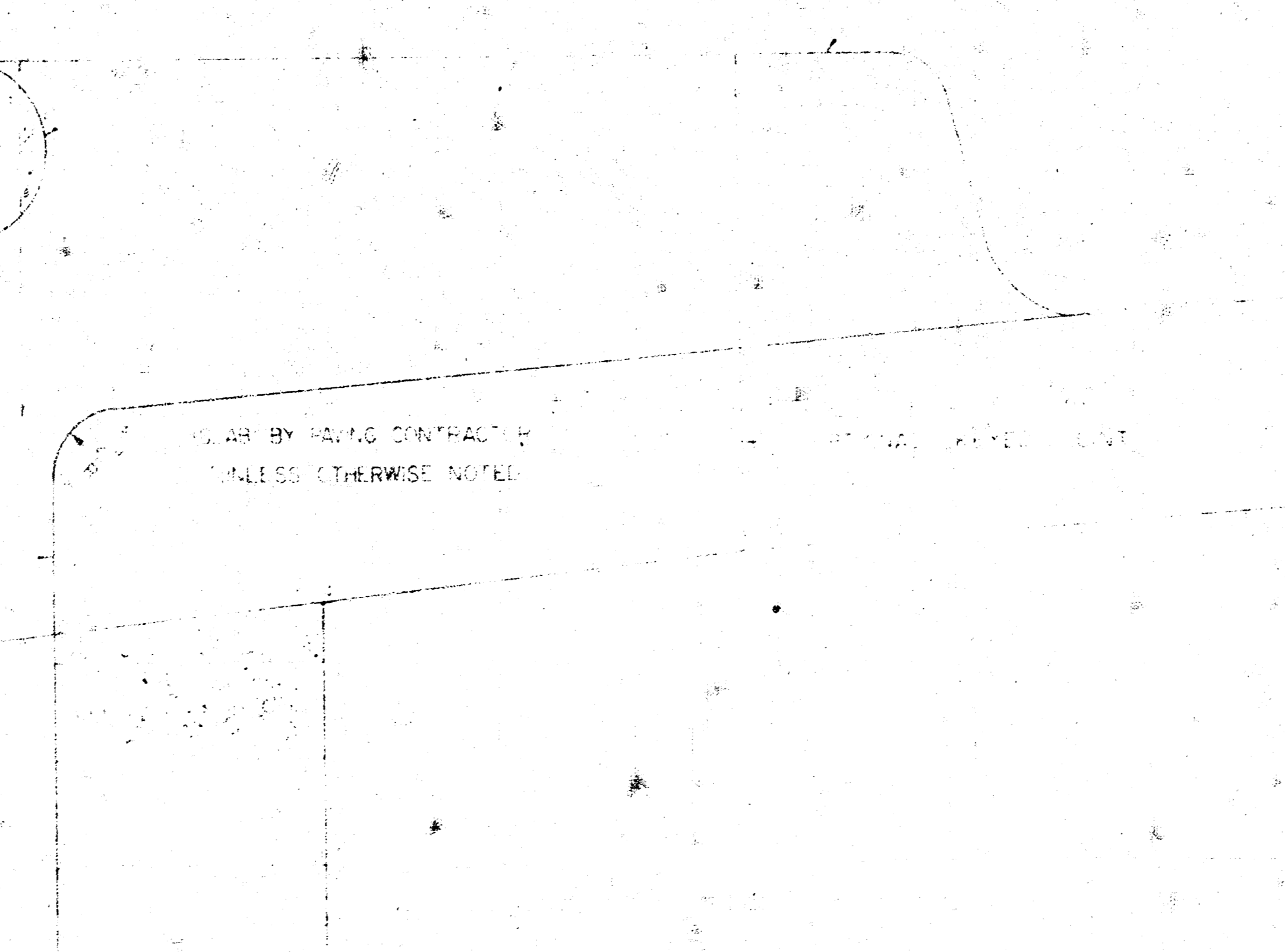
NO.	DESCRIPTION	QTY	UNIT
1	STEEL	0.5	LB
2	STEEL	0.5	LB
3	STEEL	0.5	LB
4	STEEL	0.5	LB
5	STEEL	0.5	LB
6	STEEL	0.5	LB
7	STEEL	0.5	LB
8	STEEL	0.5	LB
9	STEEL	0.5	LB
10	STEEL	0.5	LB

NOTE: BRICK TO BE Laid APPROX 2" BELOW TOP OF INLET COVER

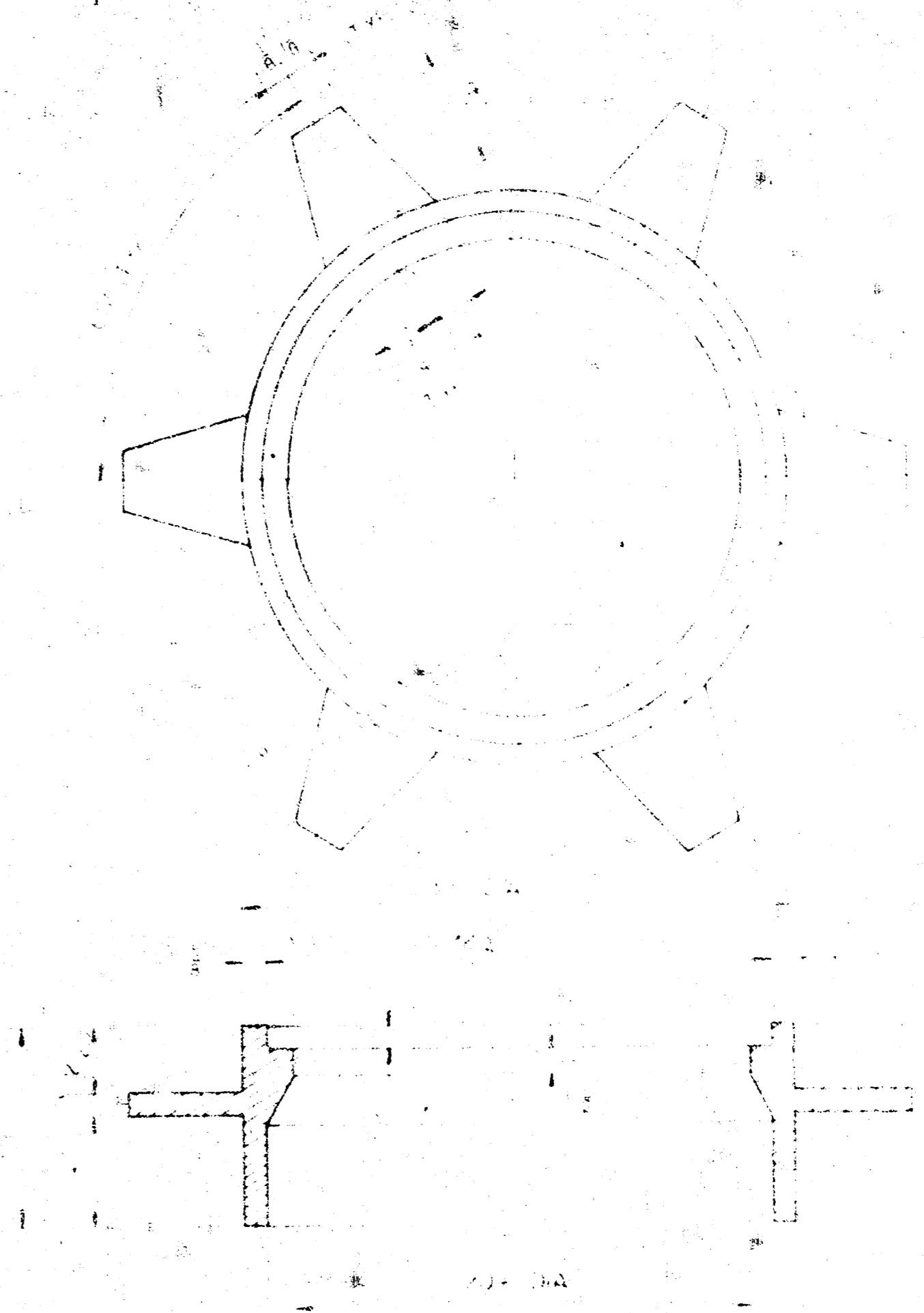


SECTION C-C (SCALE: 1"=10')

BRICK FOR INLET CONSTRUCTION SHALL CONFORM WITH THE LATEST REVISION OF THE AMERICAN SOCIETY FOR TESTING AND MATERIALS DESIGNATION C32 FOR MANHOLE BRICK GRADE MS.



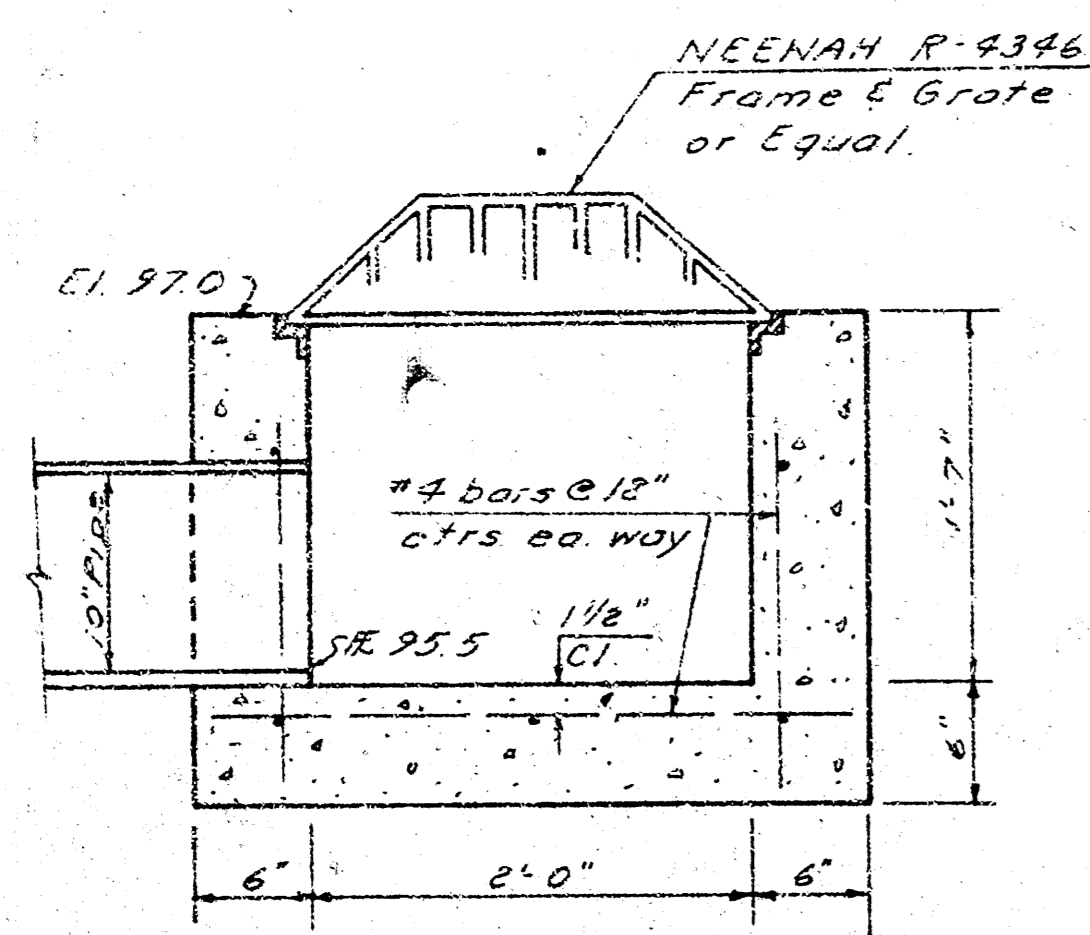
SECTION B-B (SCALE: 1"=10')



MANHOLE RING
SEE SEWER APPURTENANCES DETAIL SHEET FOR MANHOLE COVER.

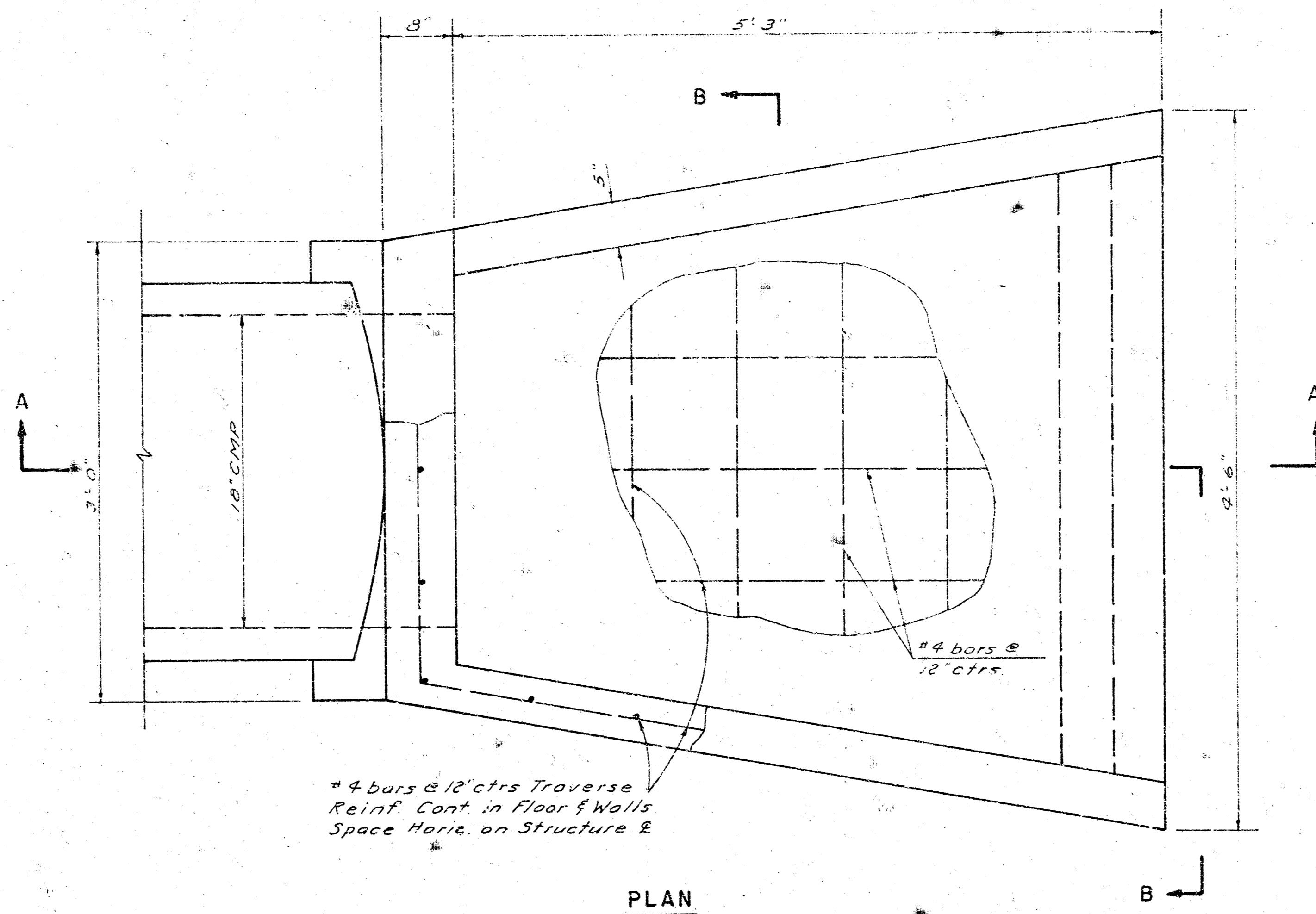
THIS TYPE INLET TO BE USED WHEN PAVEMENT IS ASPHALT PAVEMENT WITH ASPHALT BASE COURSE AND/OR WHEN PAVEMENTS HAVE ROLL CURB

DETAIL
STANDARD TYPE IA CURB INLET
(SET BACK LOCATION)
CITY OF WICHITA, KANSAS
R.W. LINN-CITY ENGINEER
FEBRUARY 1975

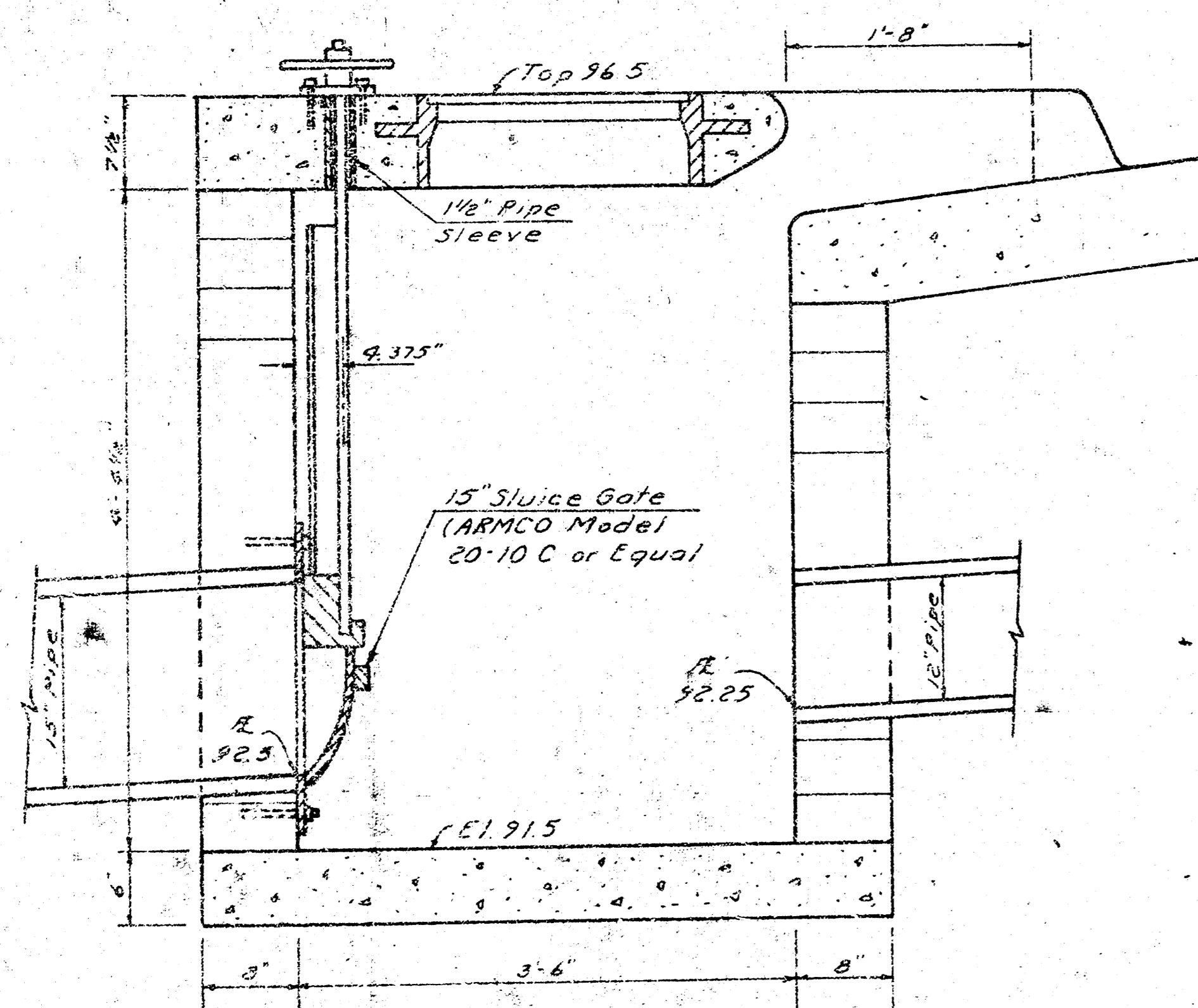


DROP INLET DETAILS

Scale: 1" = 1'-0"

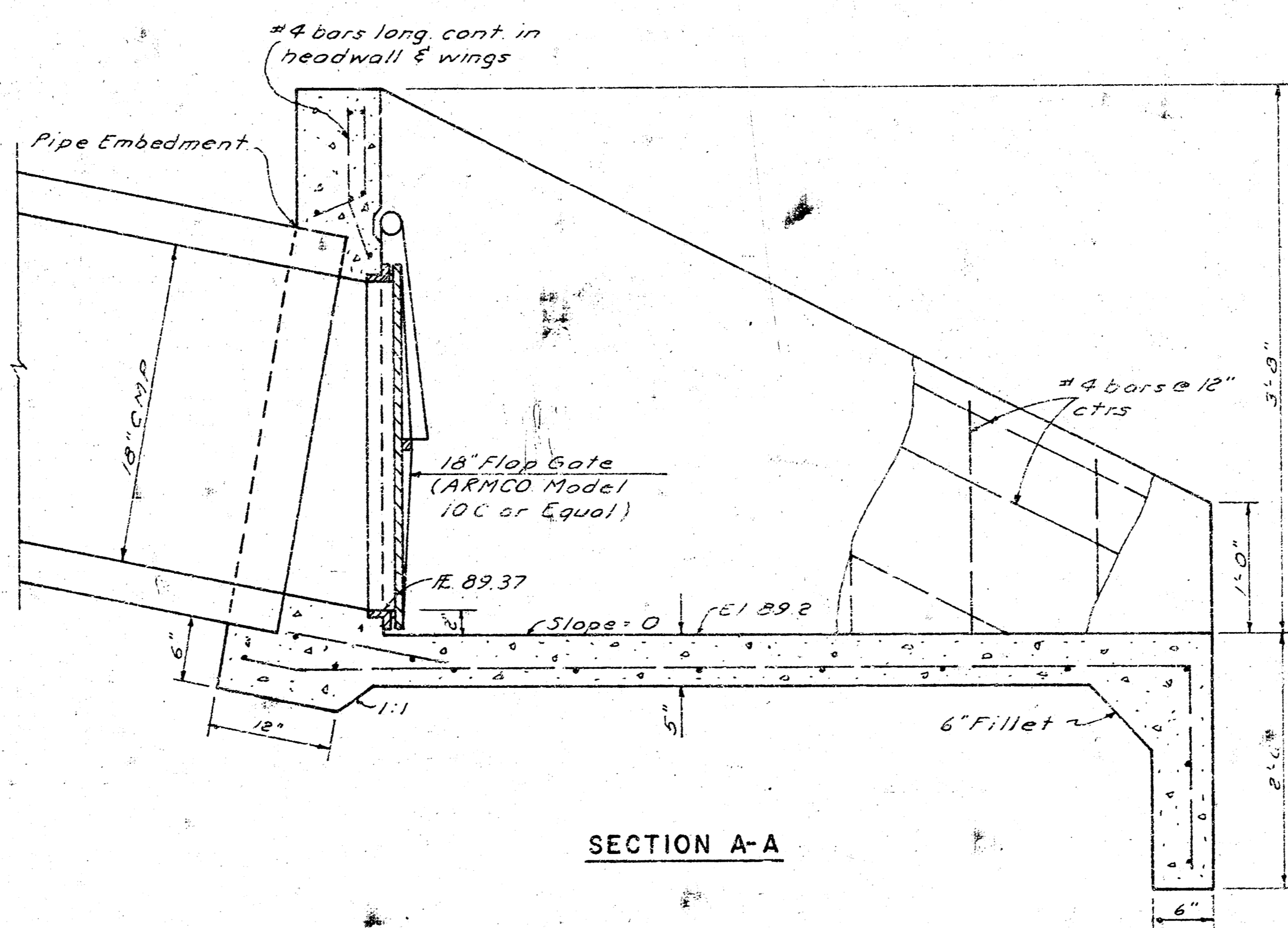


PLAN

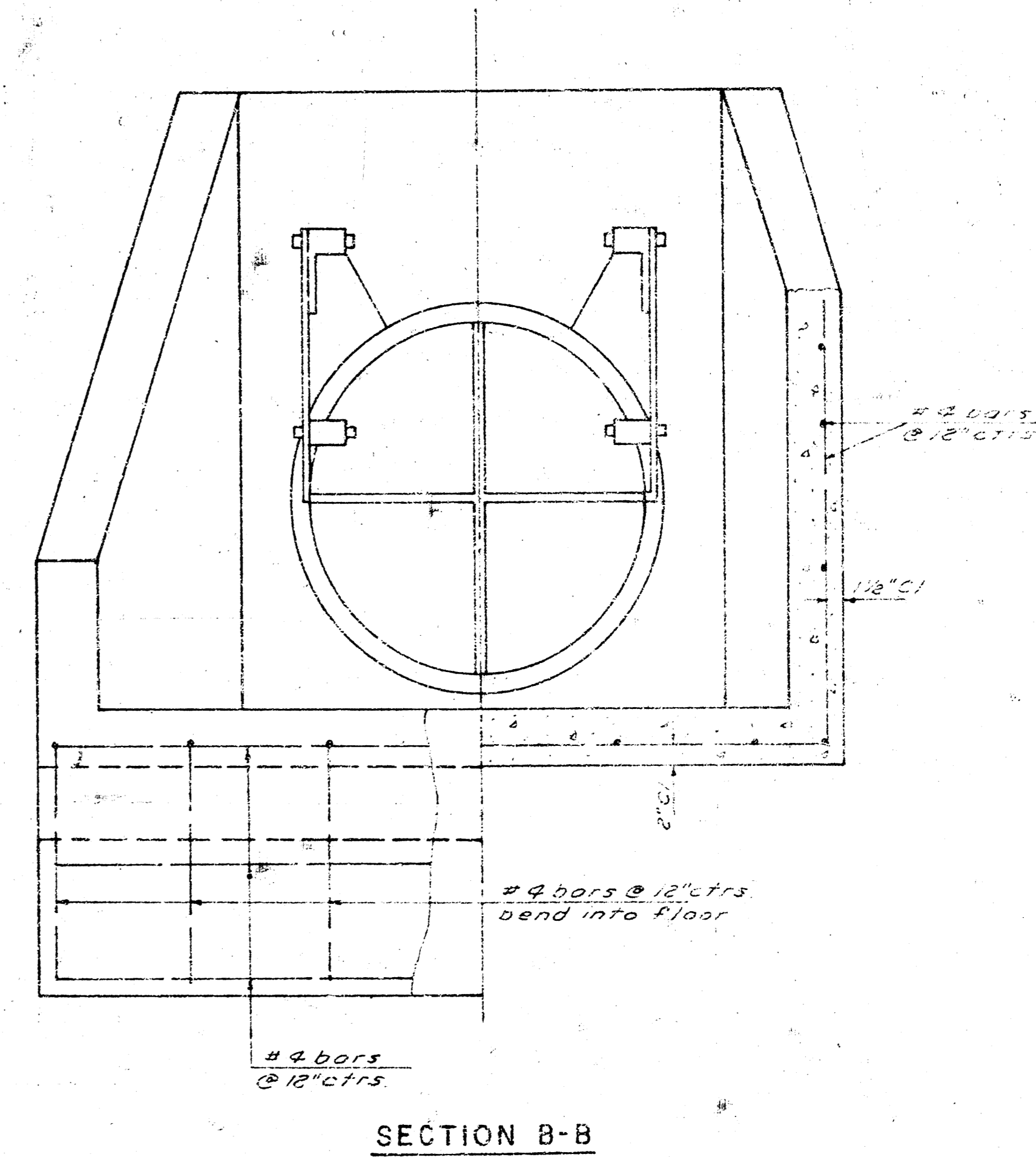


CURB INLET TYPE 1A WITH SLUICE GATE

Scale: 1" = 1'-0"



SECTION A-A



SECTION B-B

HEADWALL DETAILS

No Scale

STORM WATER SEWER NO 131
MISC. DETAILS

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