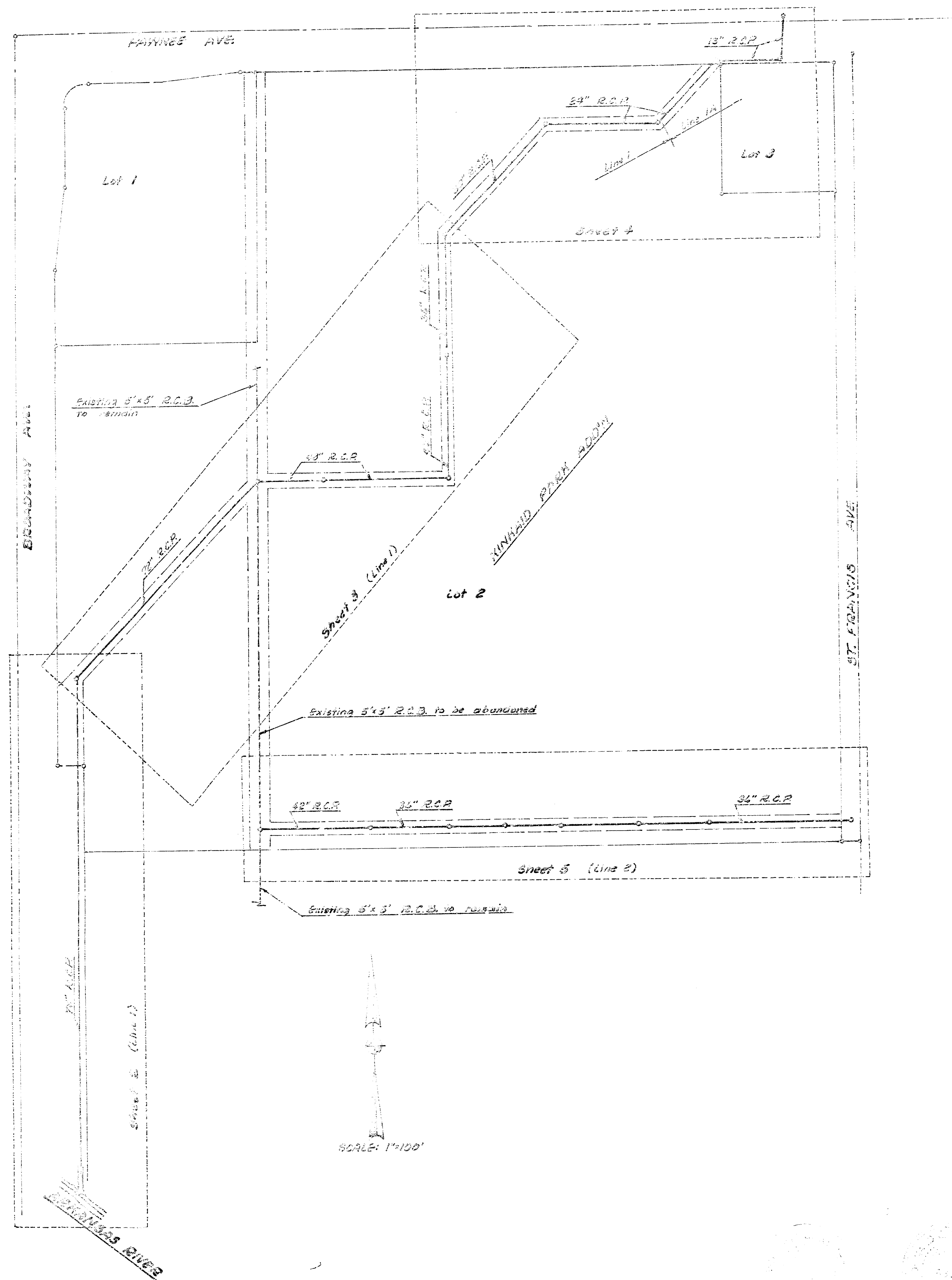


STORM WATER SEWER NO. 101

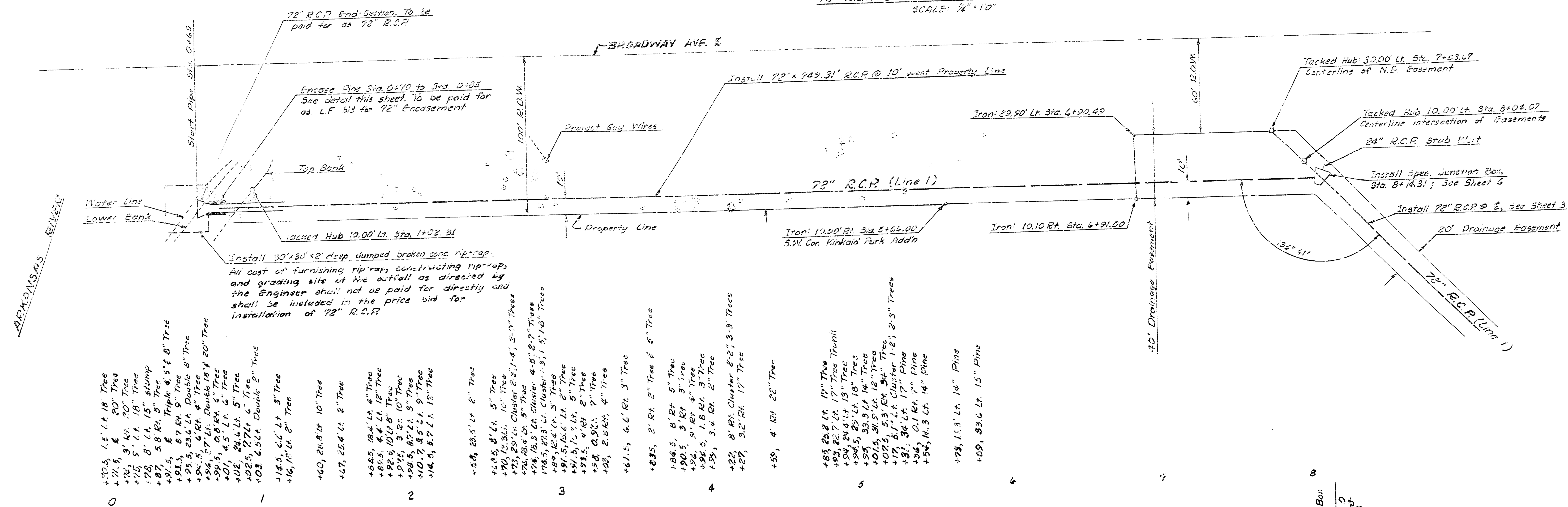
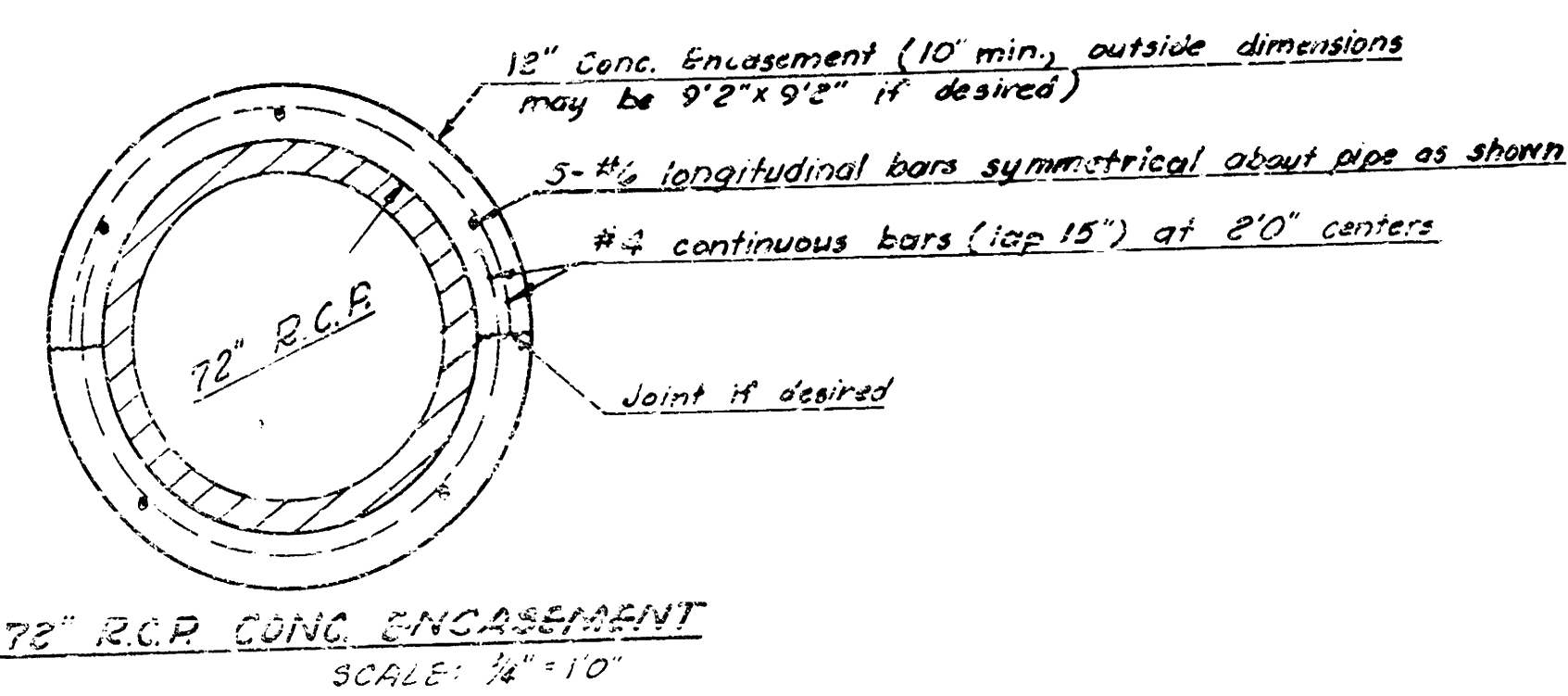


R. W. LINN, CITY ENGINEER
CITY OF WICHITA, KANSAS

DATE: SEP. 1973

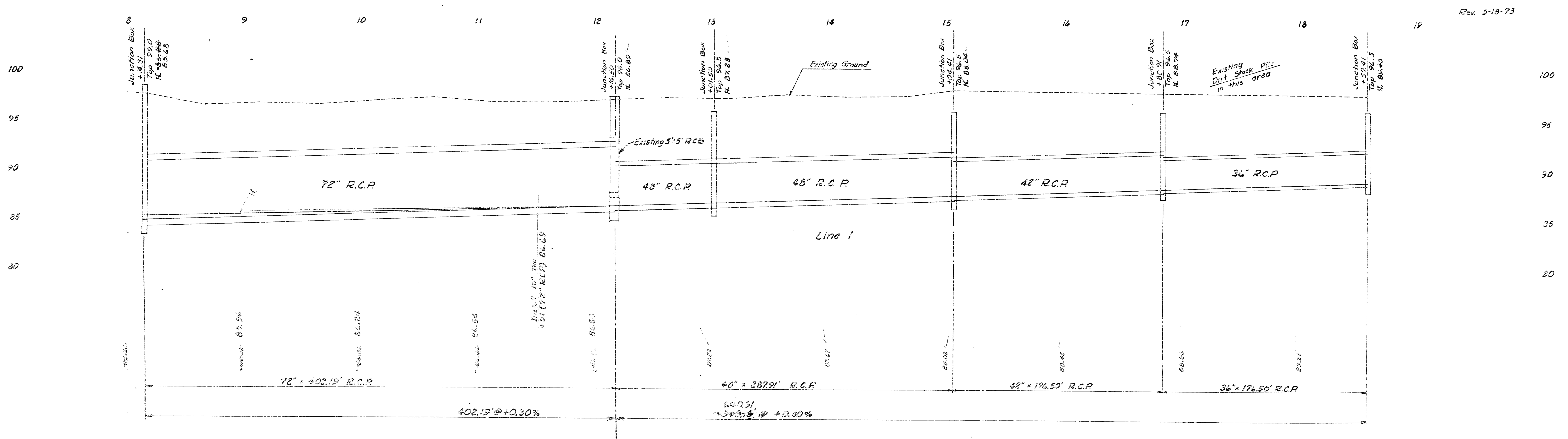
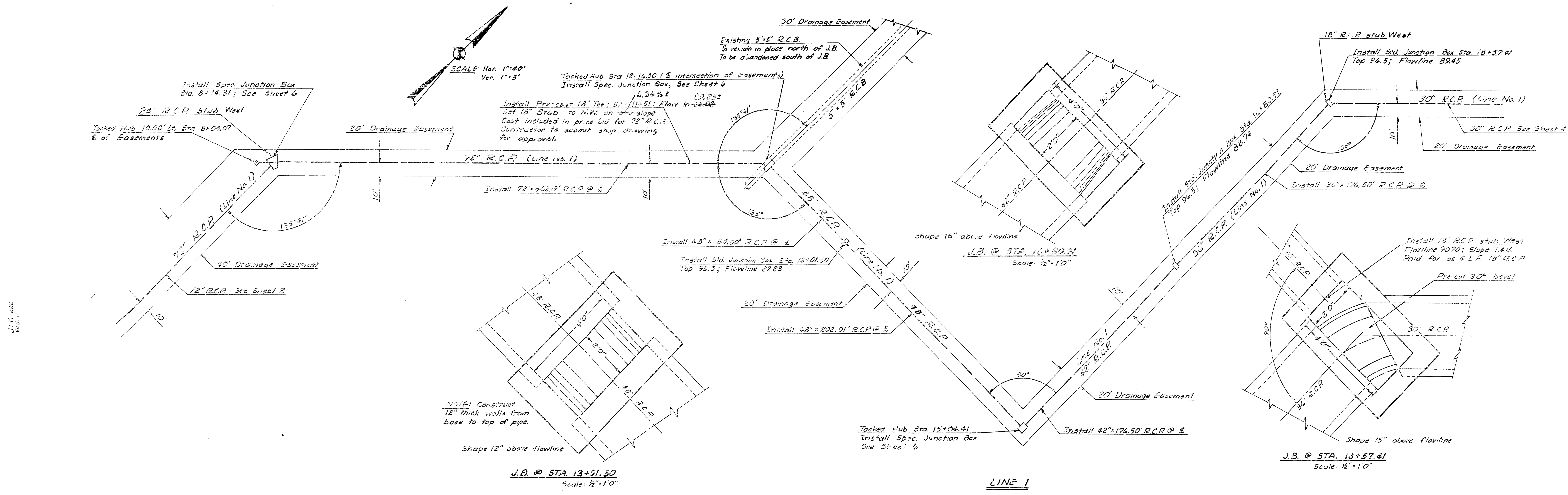
B.M. 103.14 "x" cut W. side base to E. handrail @ N. End John Mac Bridge on South Broadway

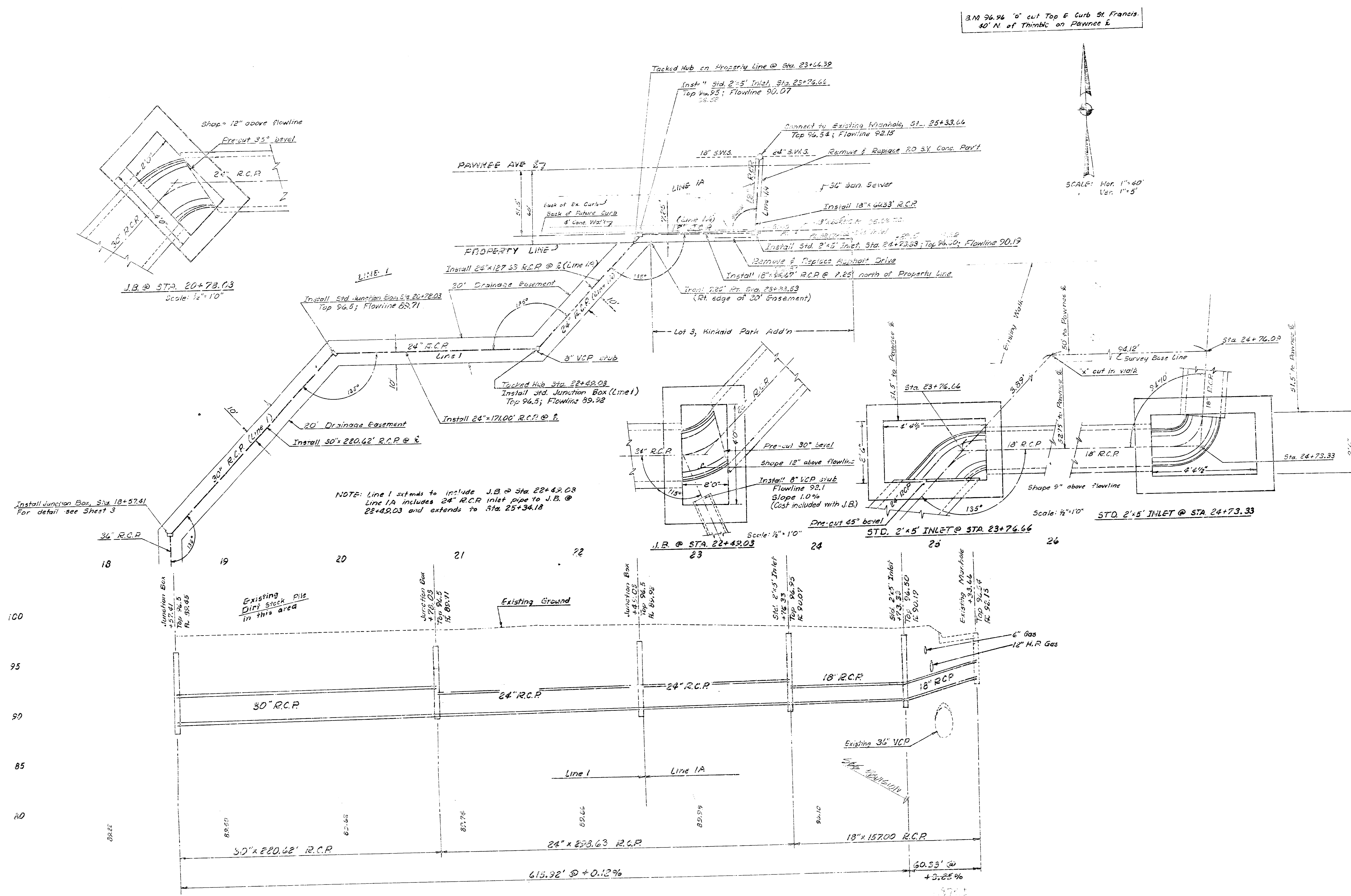
S.M. 98.466 R.R. spike E. side Transformer RP on E. side Broadway across from 2401 S. Broadway

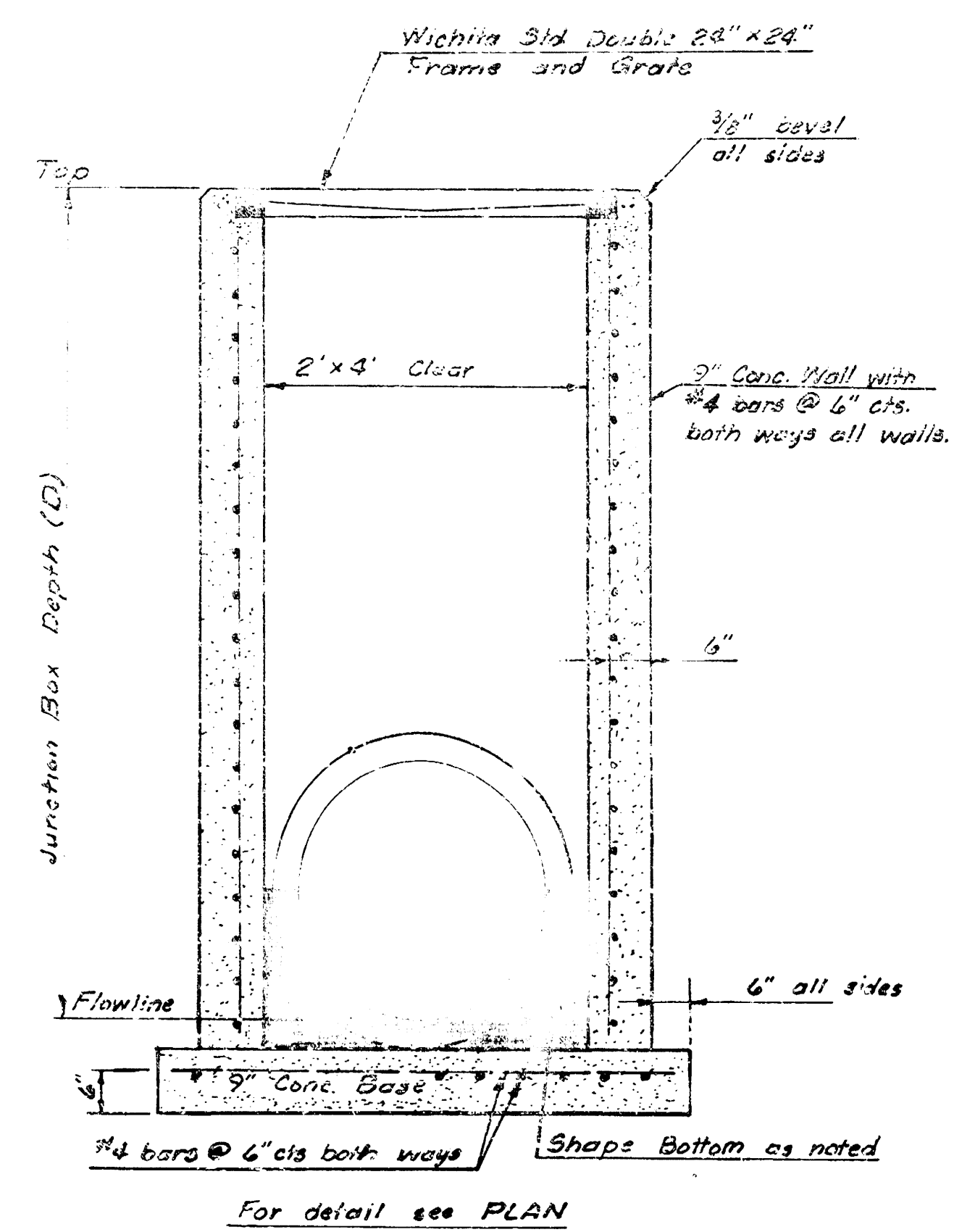


SCALE: Hor. 1" = 20'
Ver. 1" = 5'

Rev. 2/10/73

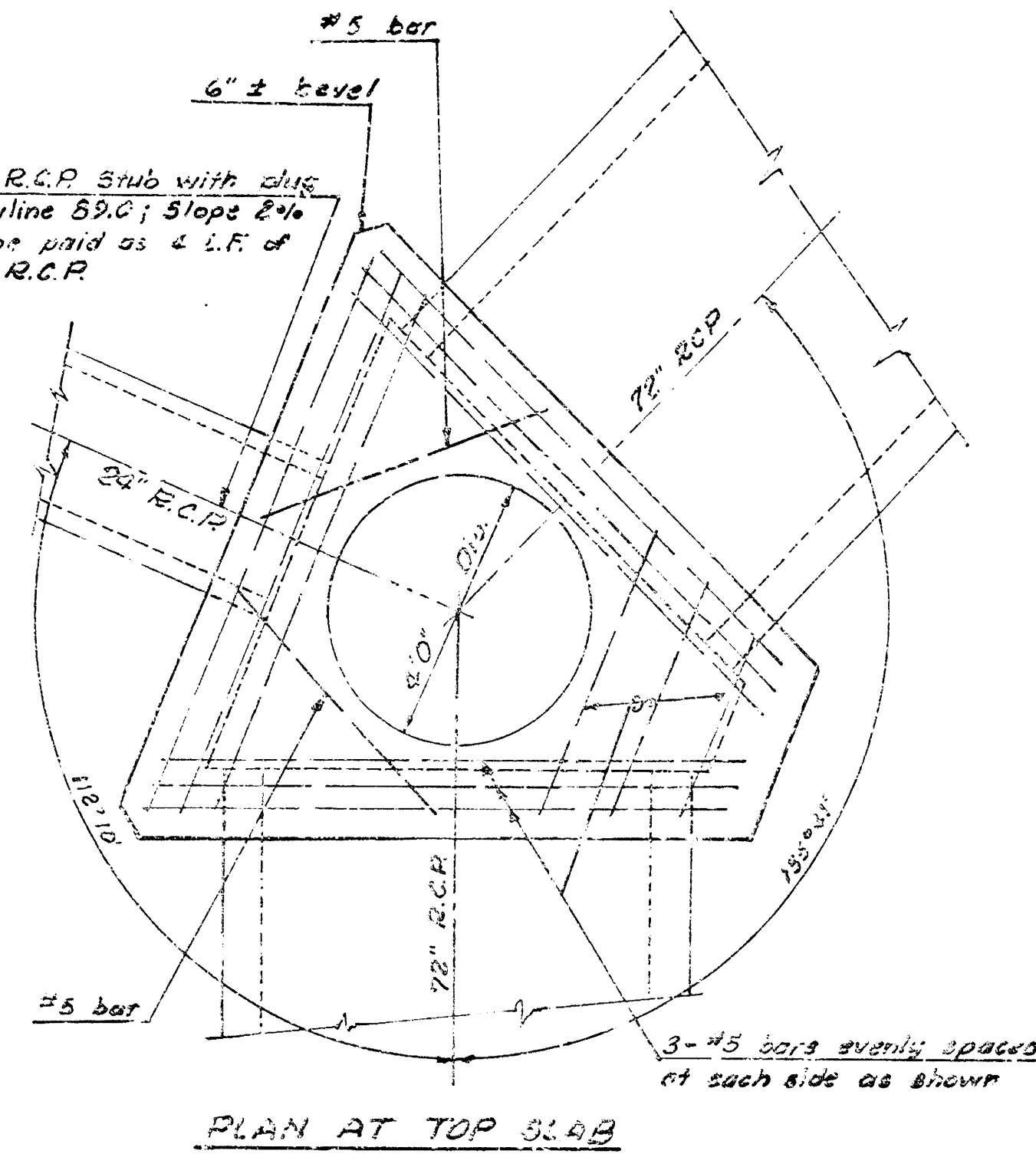




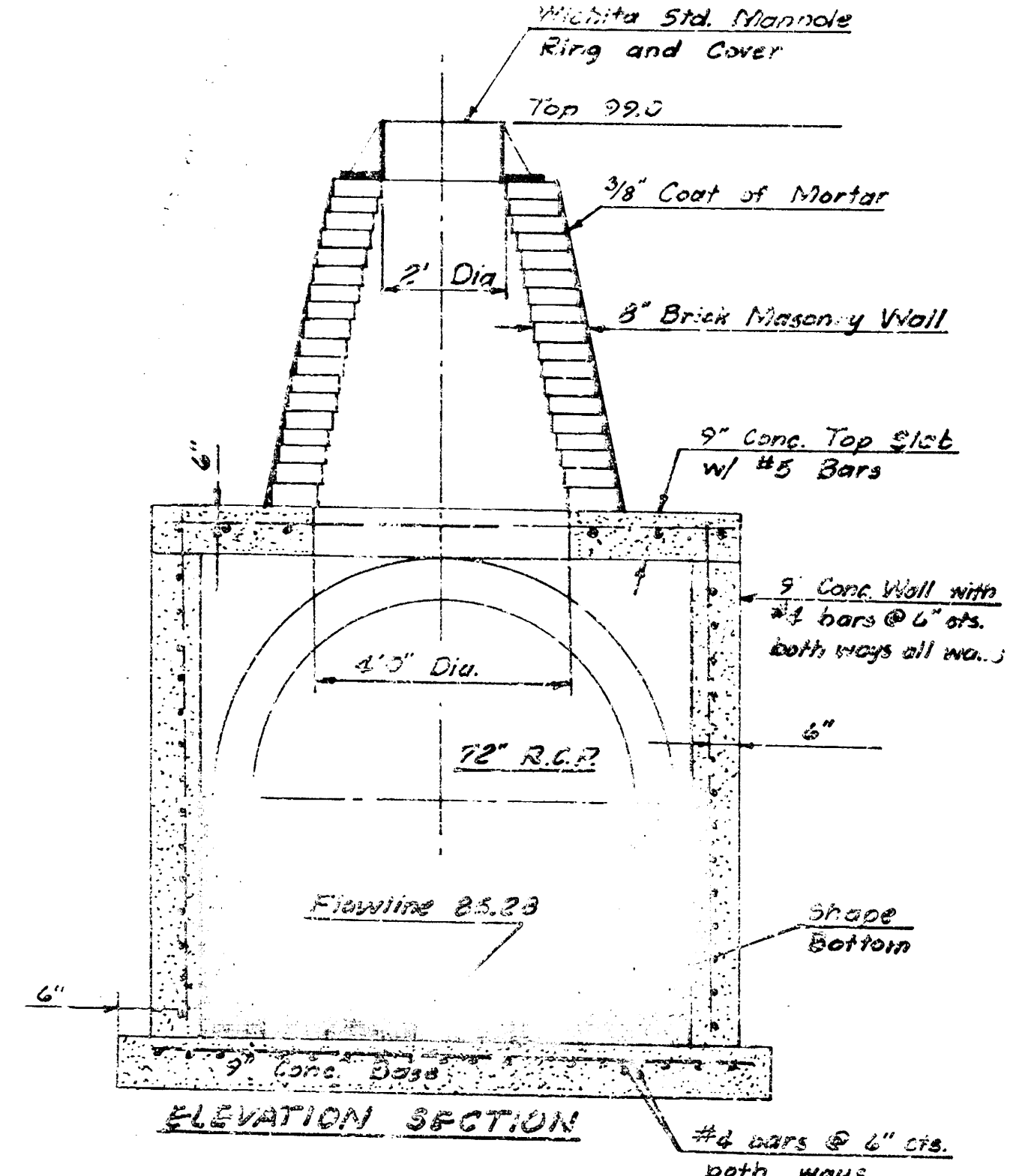


**TYPICAL SECTION
STD JUNCTION BOX**
Scale: 1/8" = 1'0"

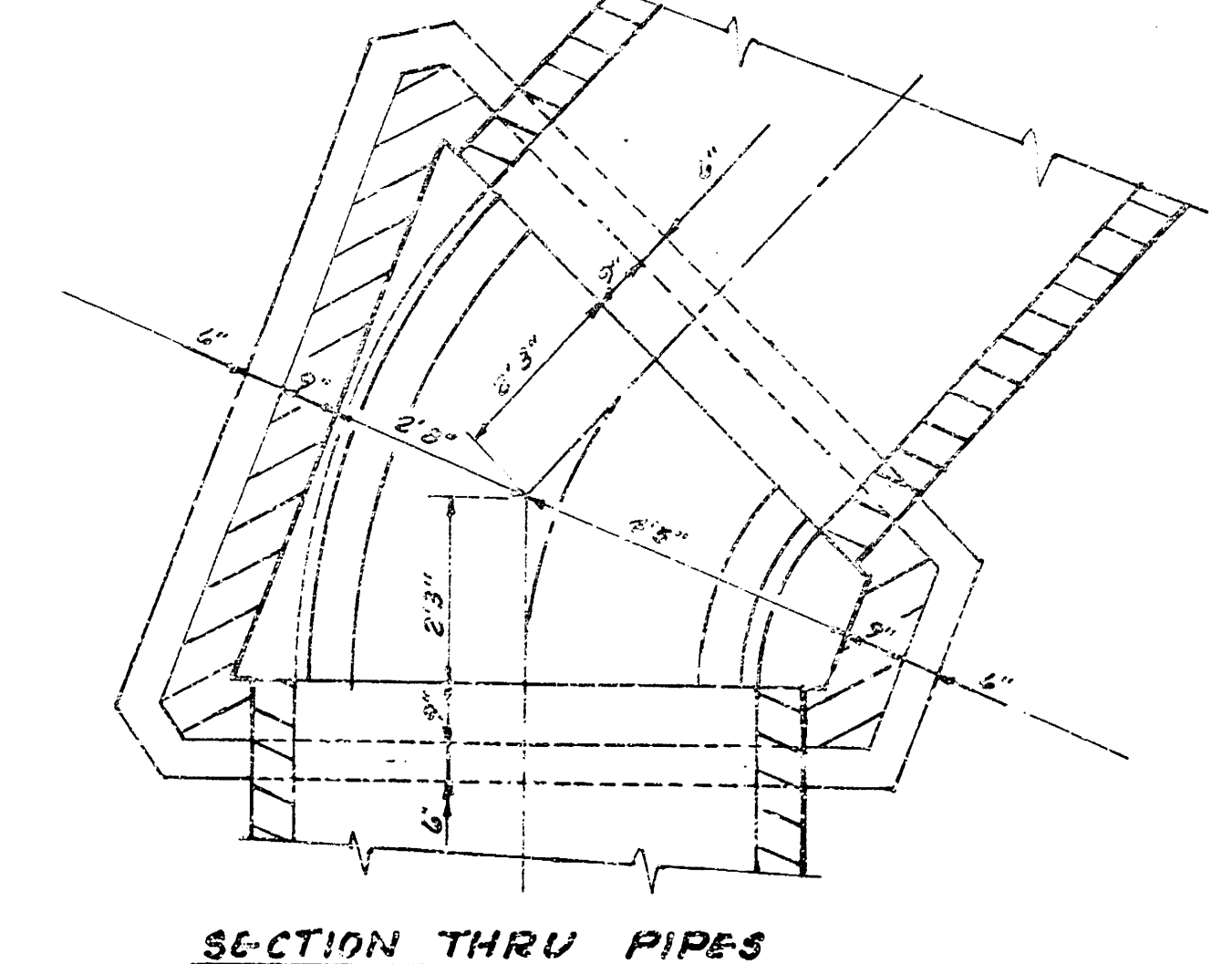
Standard Junction Box, regardless of depth, to be bid at or price as "Std. Junction Box".
All reinforcing steel placement 6" from outside of boxes.



PLAN AT TOP SLAB

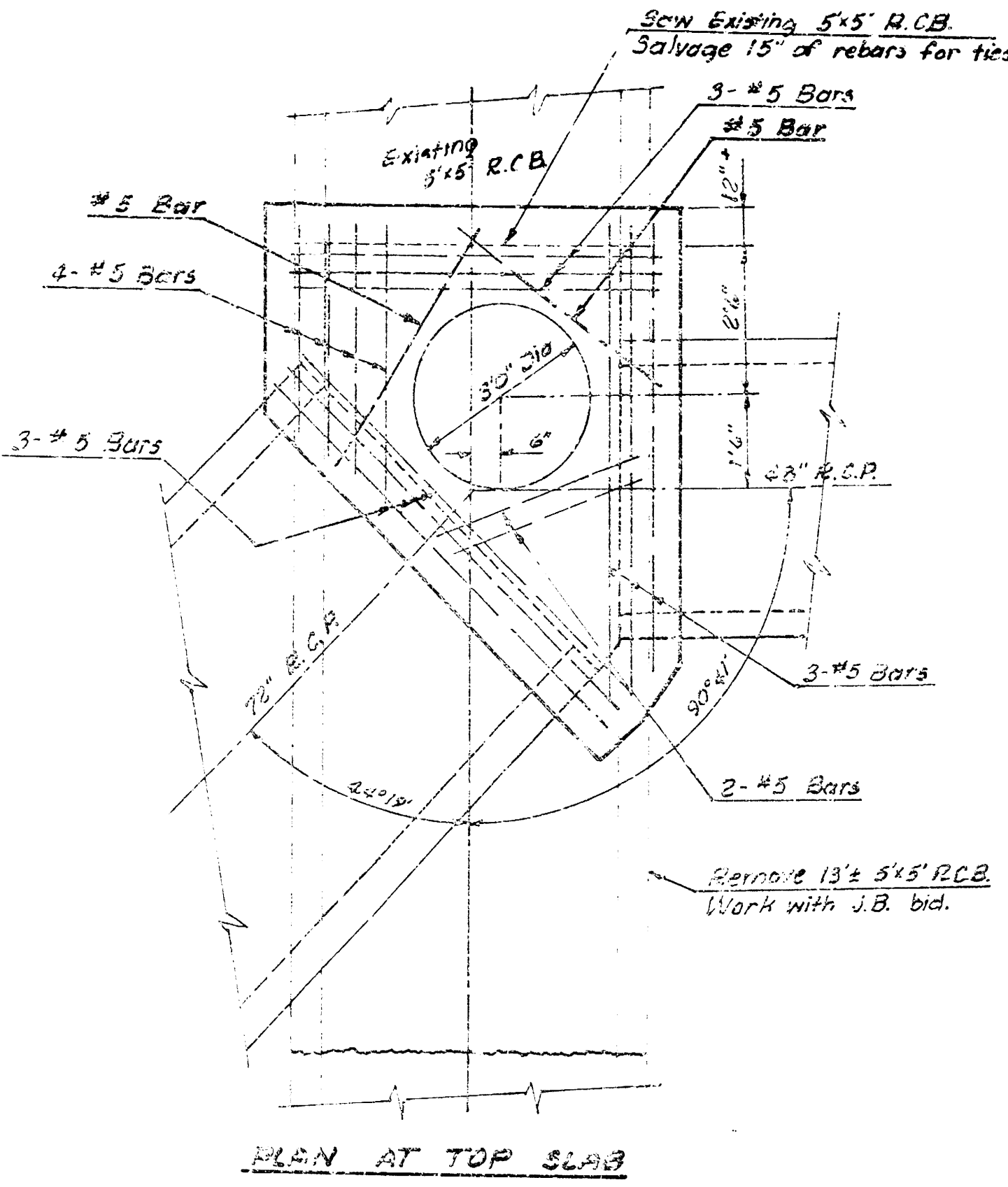


ELEVATION SECTION

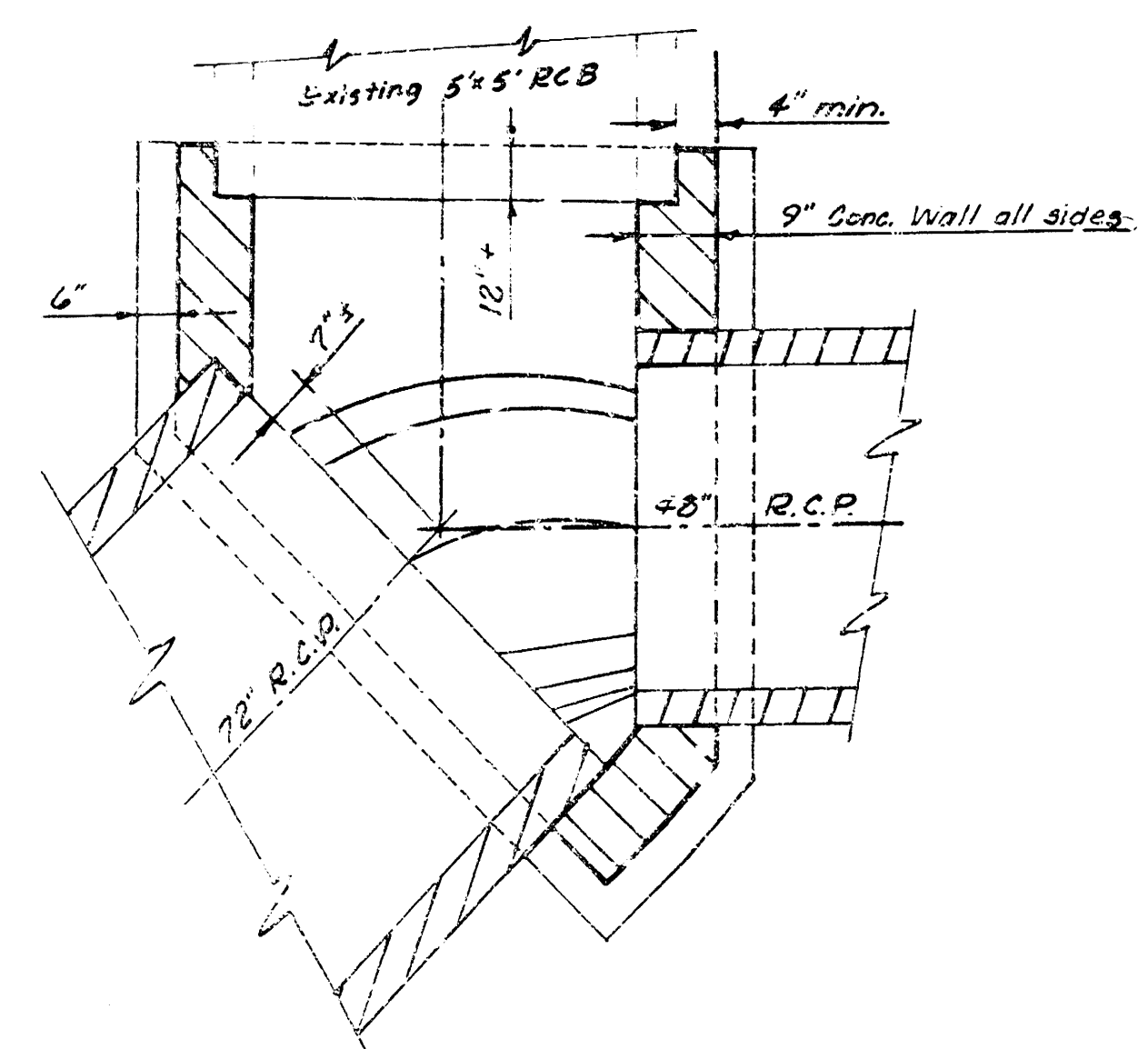


SECTION THRU PIPES

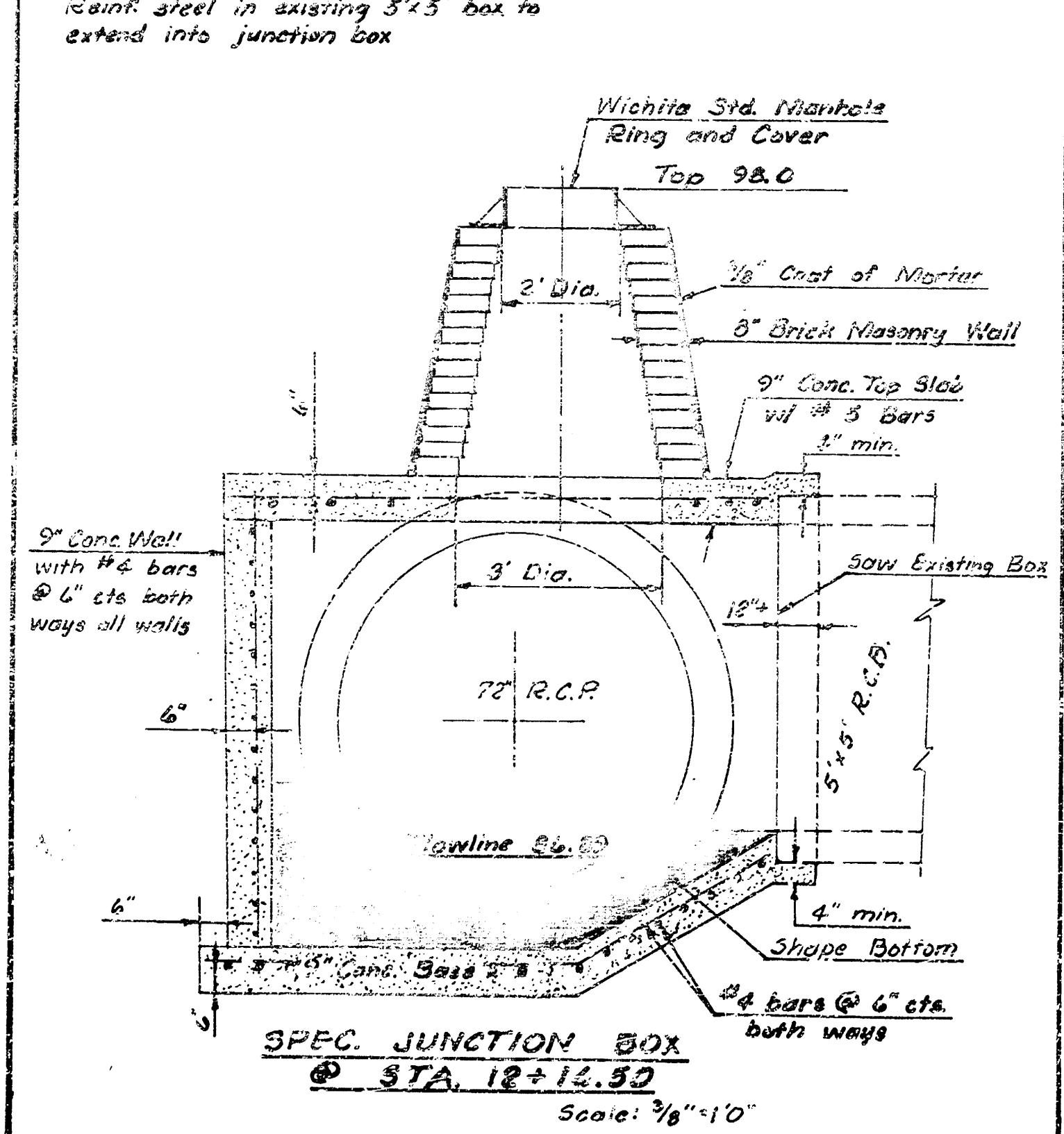
**SPEC JUNCTION BOX
@ STA. 8+14.31**
Scale: 3/8" = 1'0"



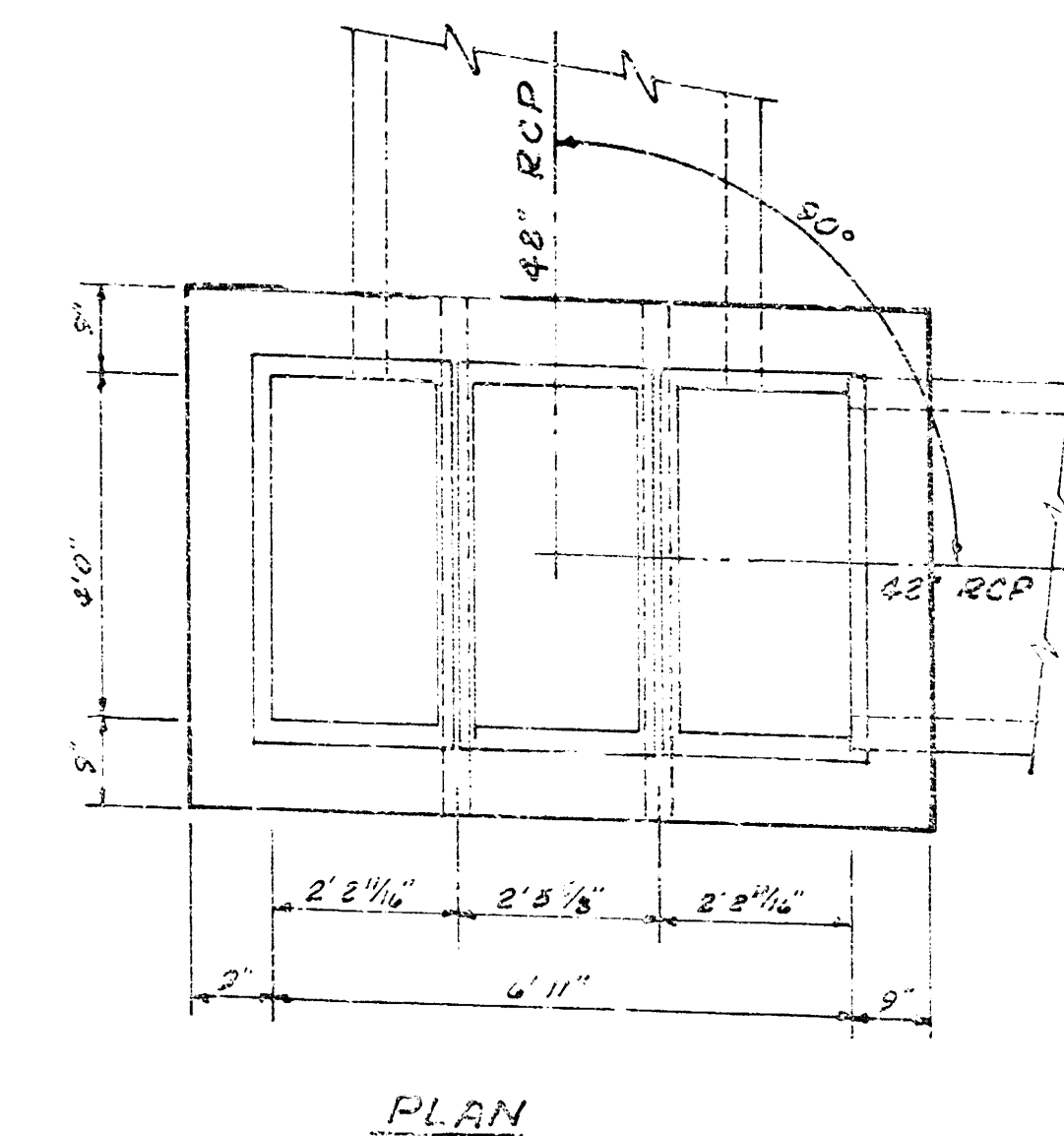
PLAN AT TOP SLAB



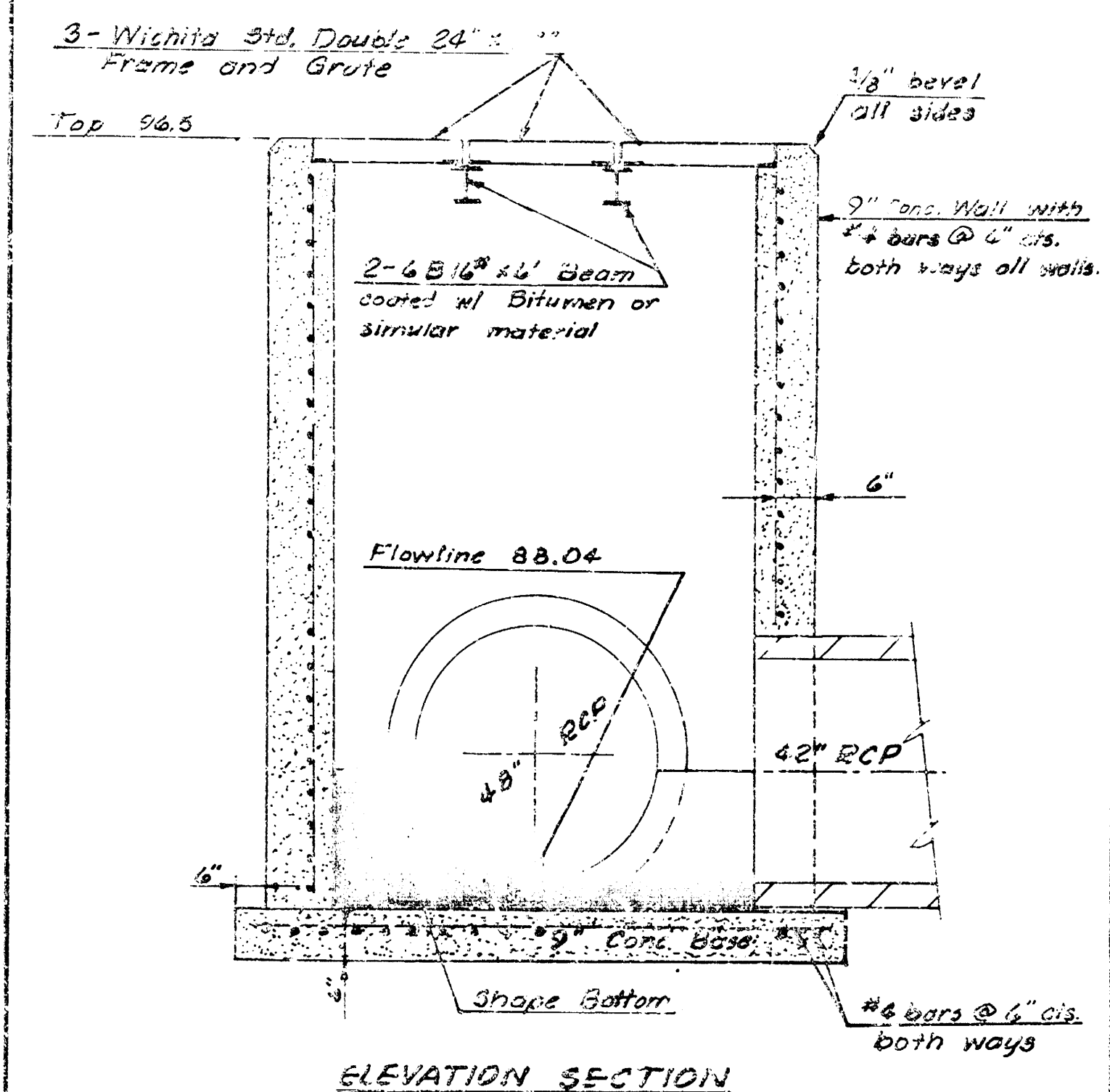
SECTION THRU PIPES



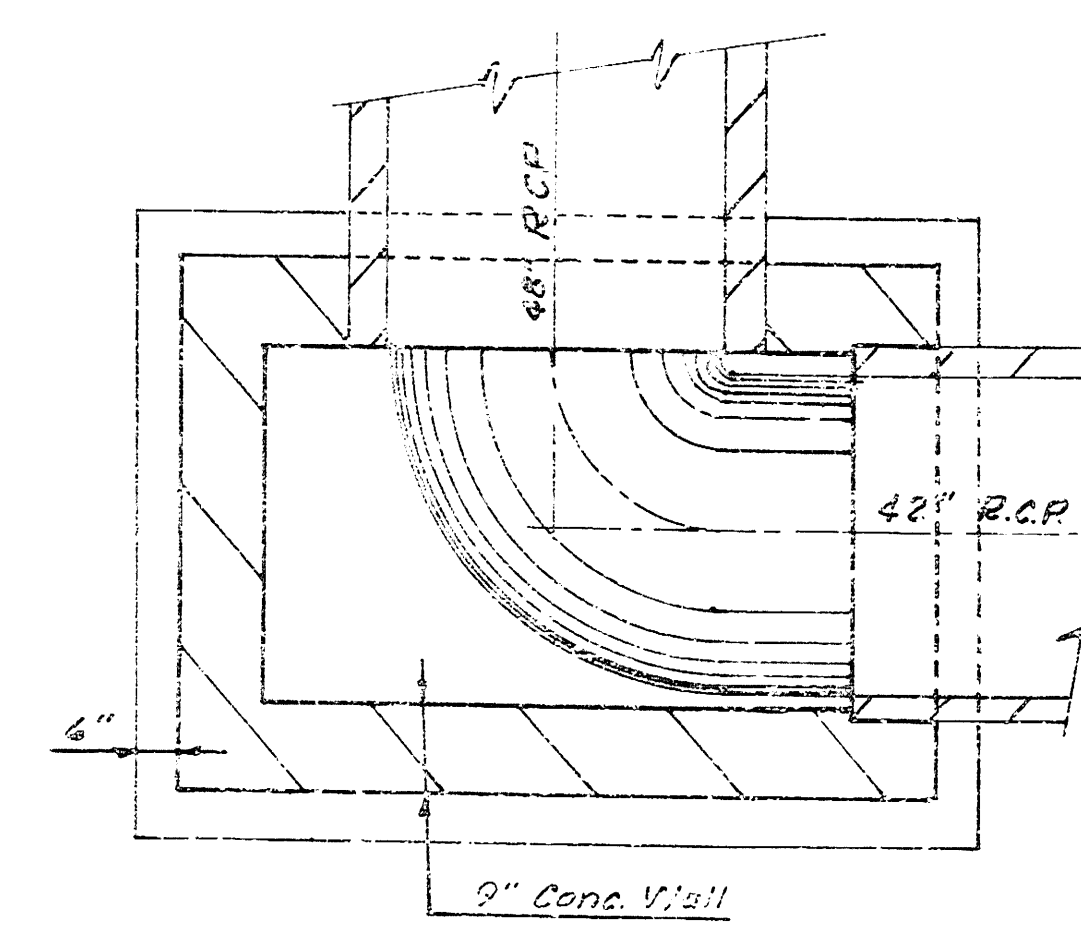
**SPEC JUNCTION BOX
@ STA. 12+14.90**
Scale: 3/8" = 1'0"



PLAN

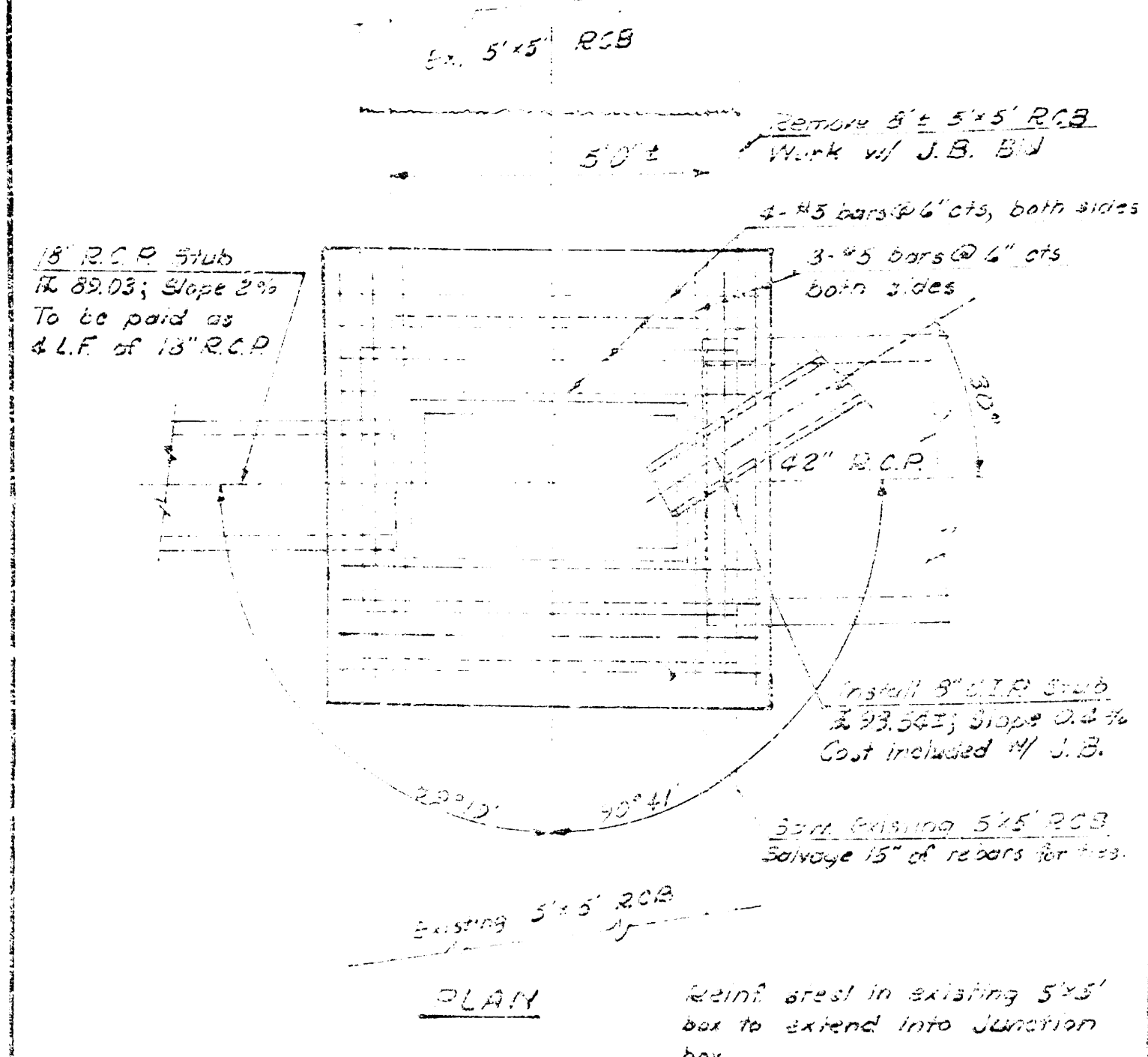


ELEVATION SECTION

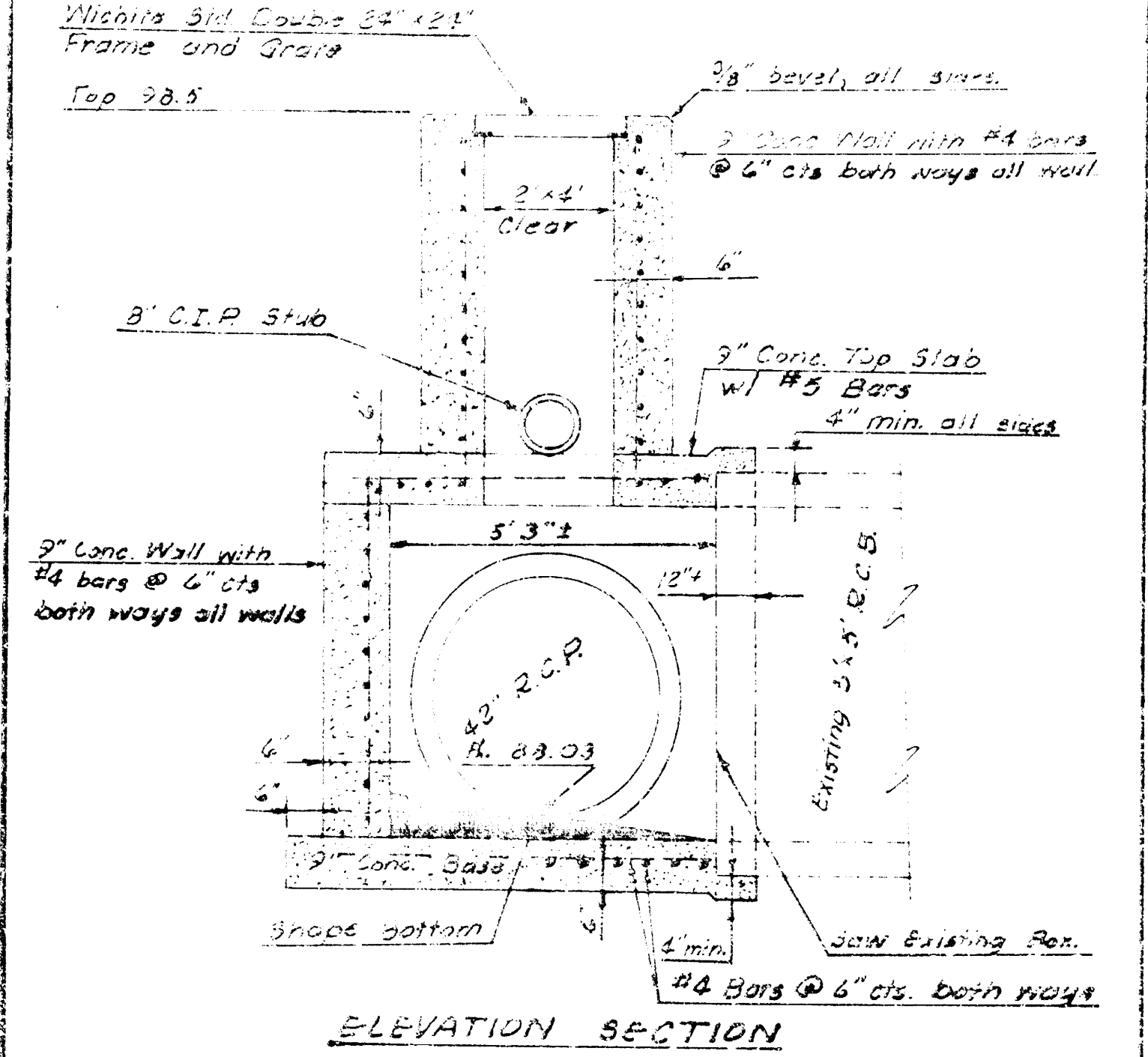


SECTION THRU PIPES

**SPEC JUNCTION BOX
@ STA. 15+04.41**
Scale: 3/8" = 1'0"



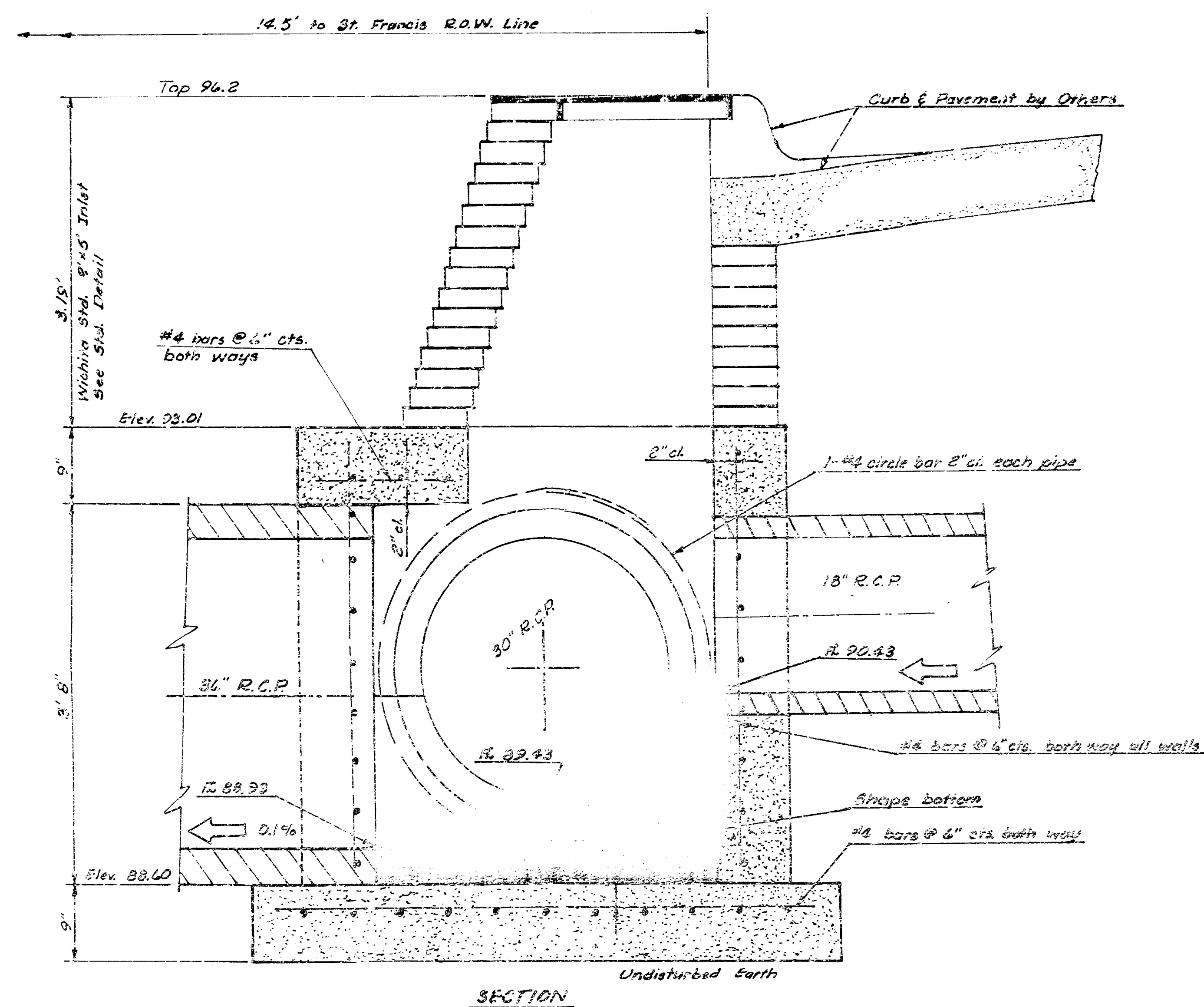
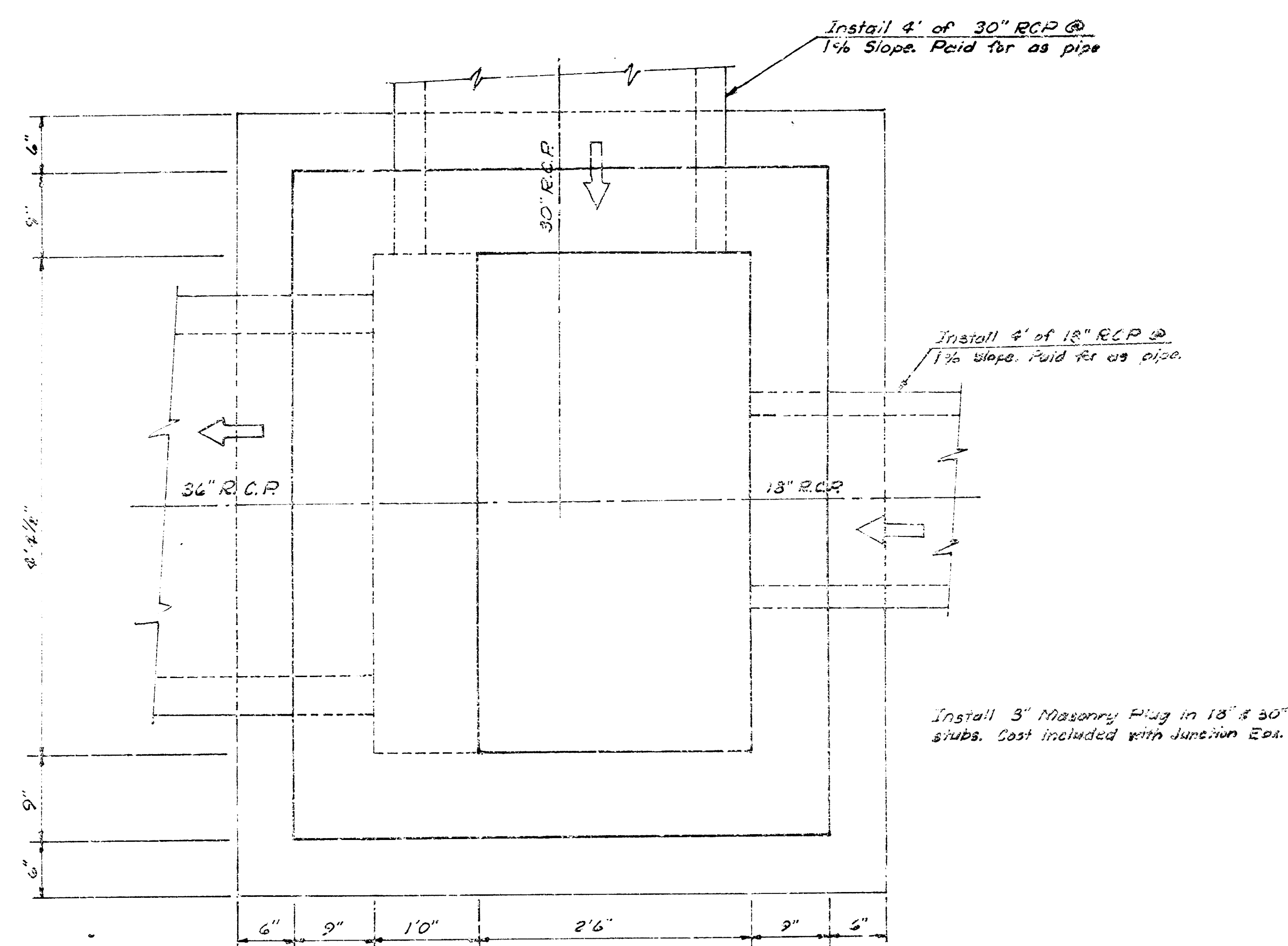
PLAN



ELEVATION SECTION

**SPEC JUNCTION BOX
@ STA. 100+00**
Scale: 3/8" = 1'0"

GENERAL NOTES:
All concrete (except mortar) to be 4 inch Paving Mix.
The concrete base to be constructed on undisturbed earth.



JUNCTION BOX @ 108+98.63
Scale 1"=1'0"

