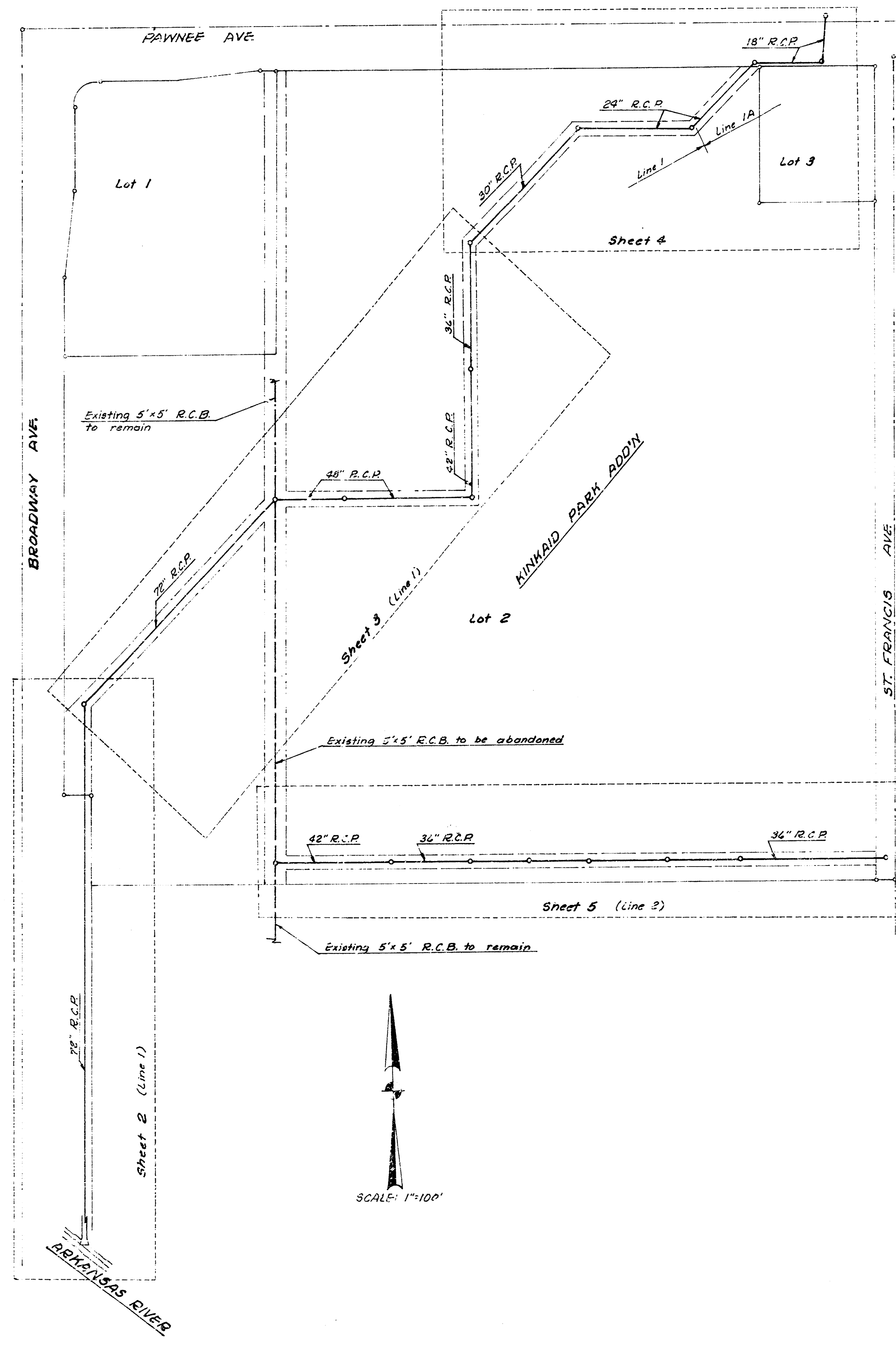


1/22
W.S.A.

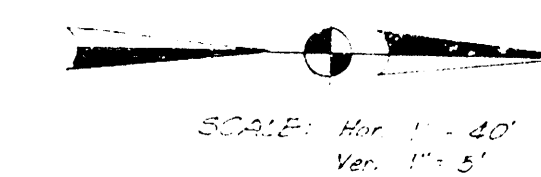
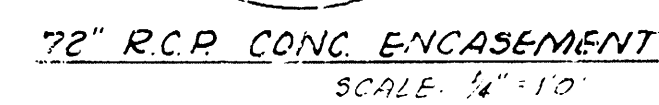
STORM WATER SEWER NO. 101



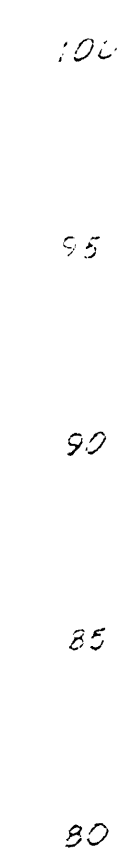
R. W. LINN, CITY ENGINEER
CITY OF WICHITA, KANSAS

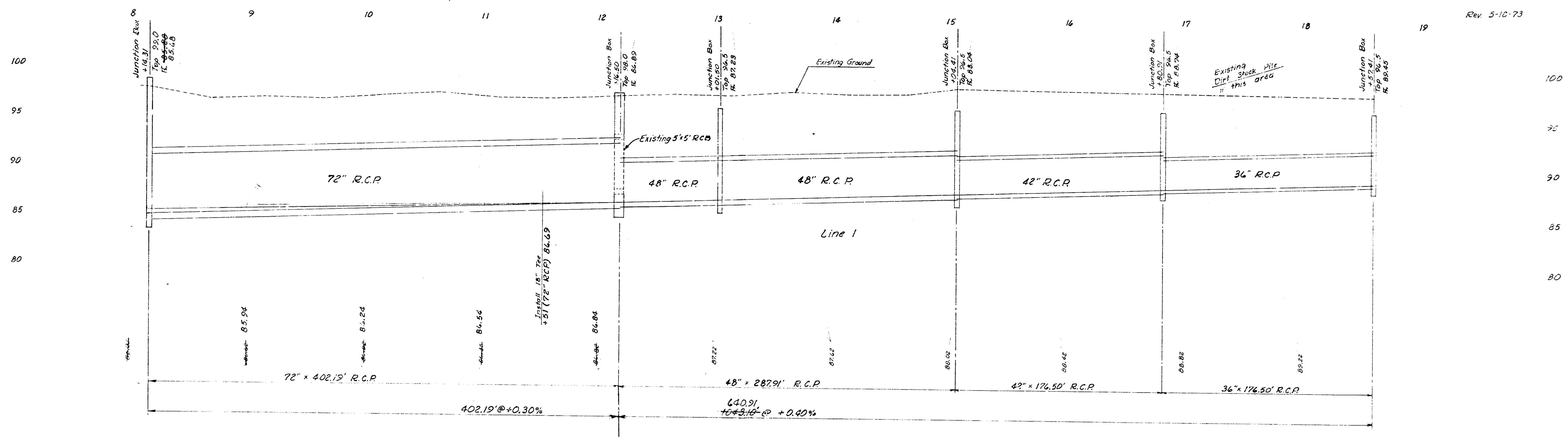
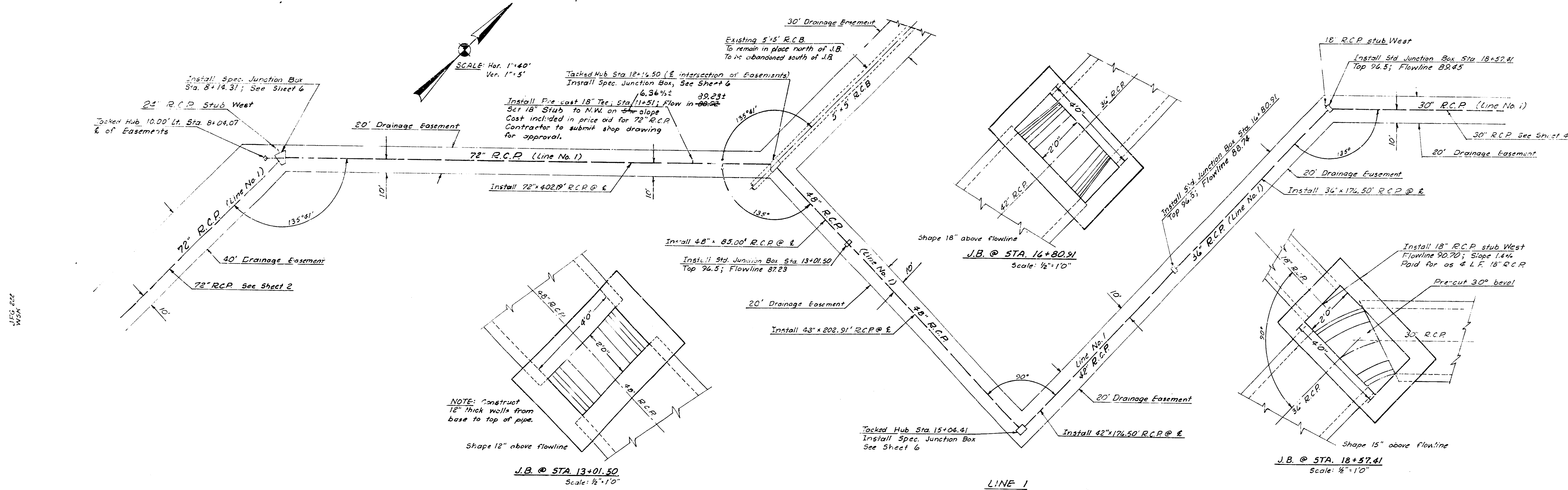
DATE: 4-27-1973

3.11 98.406 R.R. spike & side Transformer 20' on E. side Broadway
across from 2451 S Broadway

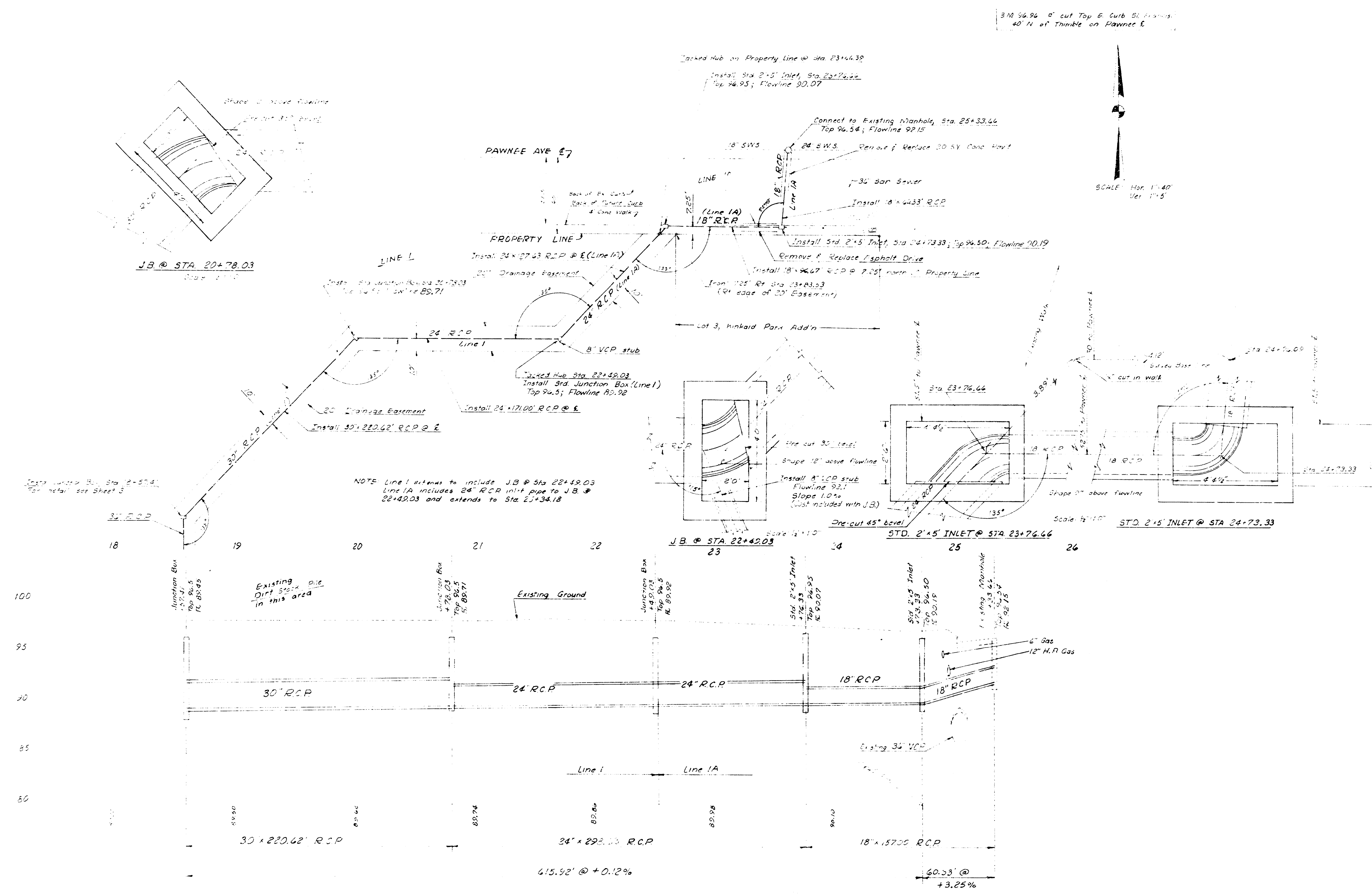


Rev. 5/18/73





11/10/2007



Rev. 4.5.73

Standard Junction Box, regardless of depth, to be bid as one 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+12.31
Scale: 3/8" = 1'0"

PLAN AT TOP SLAB

SECTION THRU PIPES

Reinf. steel in existing 5'x5' box to extend into junction box.

SPEC. JUNCTION BOX

SPEC. JUNCTION BOX
④ STA. 12+16.50
Scale: 3/8"=1'-0"

PLAN

ELEVATION SECTION

SECTION THRU PIPES

3-SEC JUNCTION BOX
@ STA. 15+04.41
Size: 36" x 10"

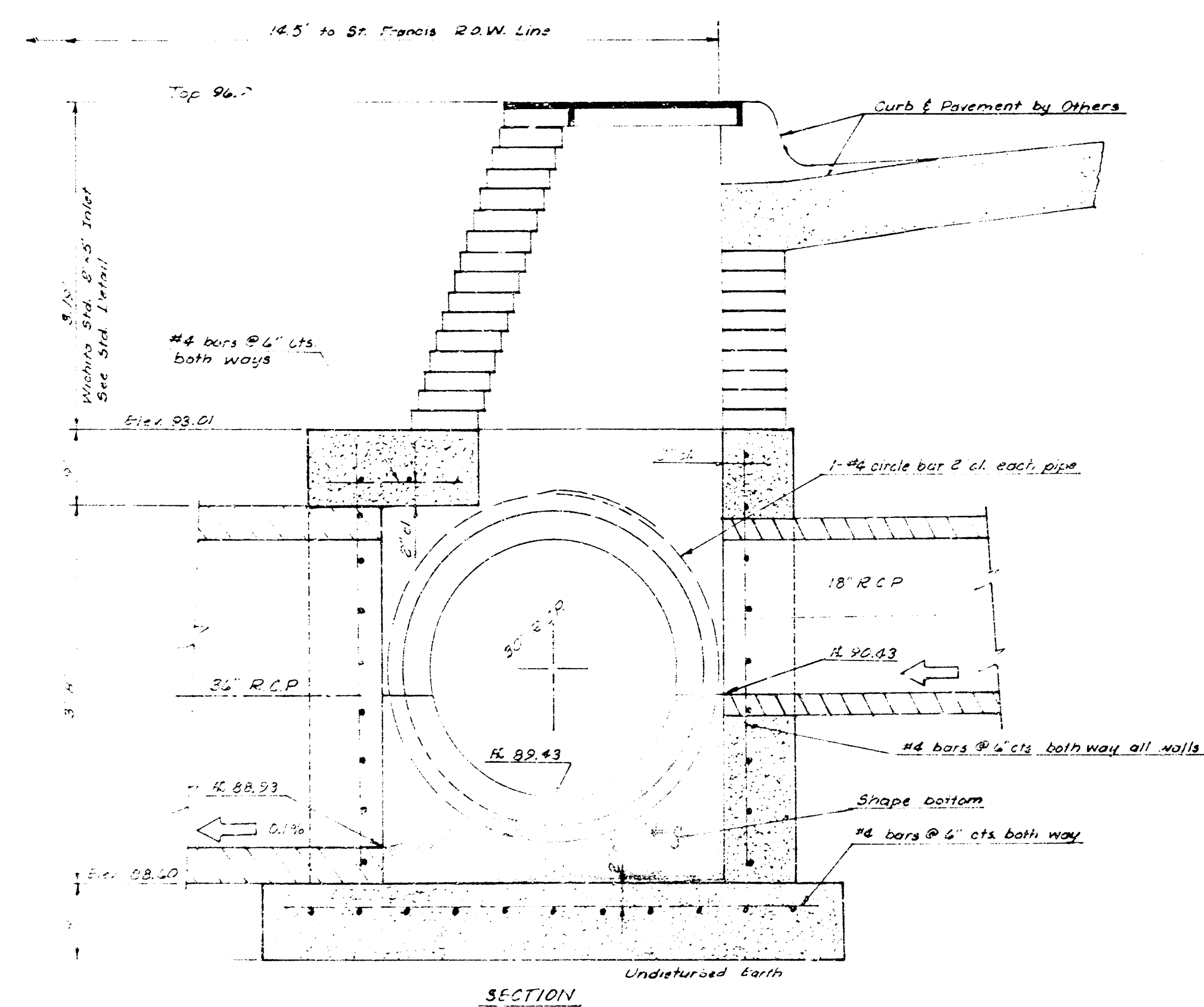
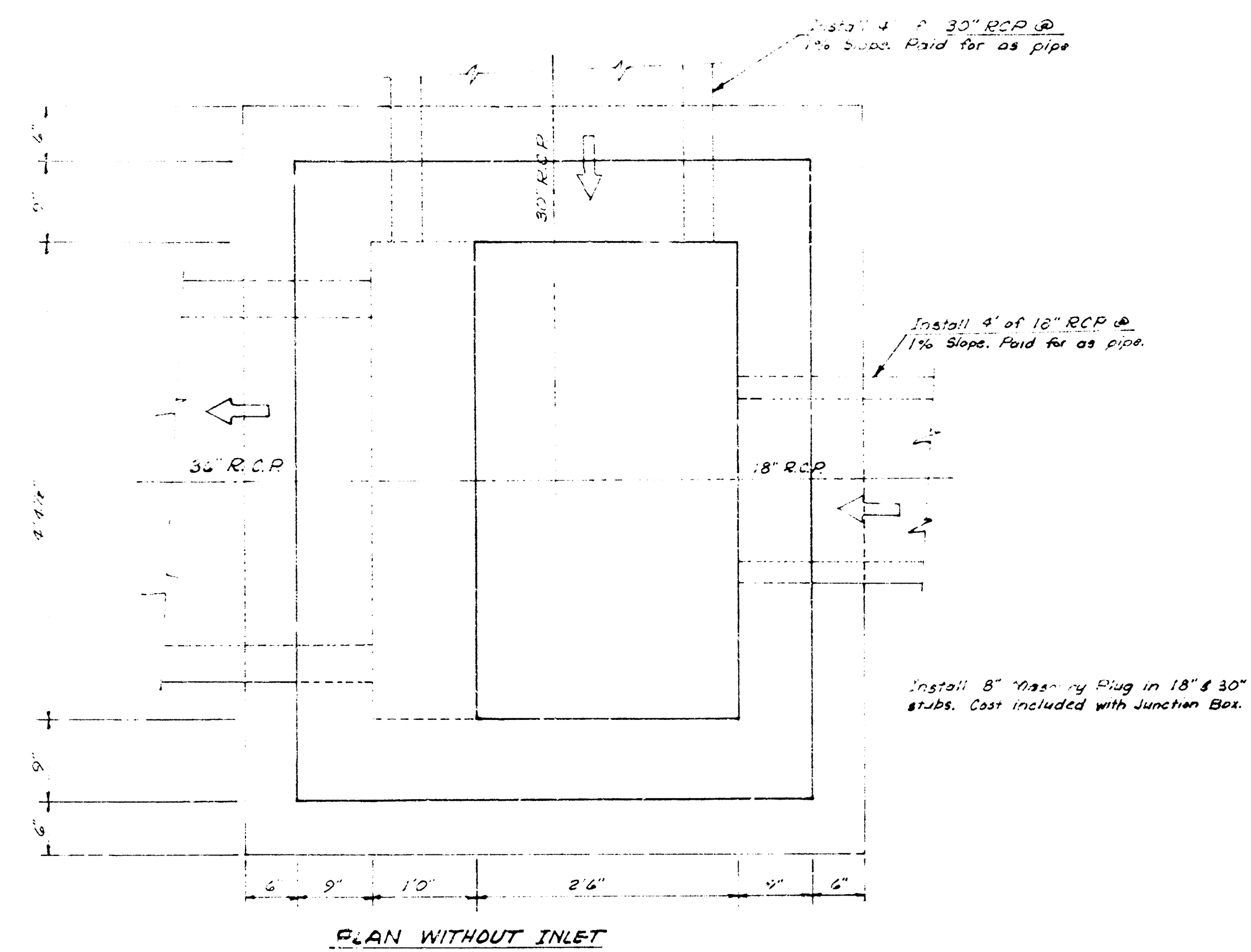
PLAN

ELEVATION SECTION

SPEC. JUNCTION BOX
@ STA. 100+00
Scale: $\frac{3}{8}'' = 1'-0''$

GENERAL NOTES:
All concrete (except mortar) to be 6 sack Paving Mix.

The concrete base to be constructed on undisturbed earth.



JUNCTION BOX @ 108+98.43
Scale 1"=1'0"

