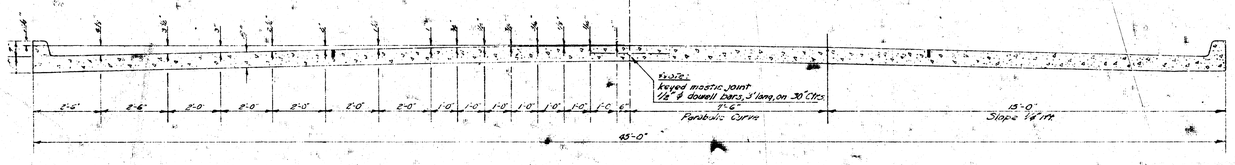
# PAWNEE AVENUE

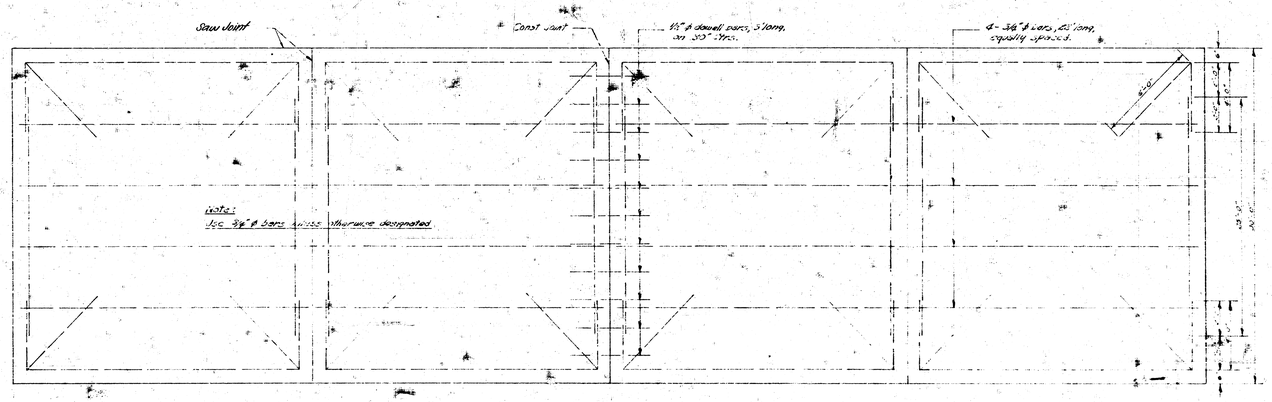
## EL SENECA TO WL MIDLAND VALLEY R.R.

C15 - 209
C15 - 210

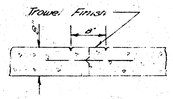



**TYPICAL SECTION**
NO SCALE

**TRANSVERSE & LONGITUDINAL JOINT DETAIL**
NO SCALE




**STEEL PATTERN**
NO SCALE

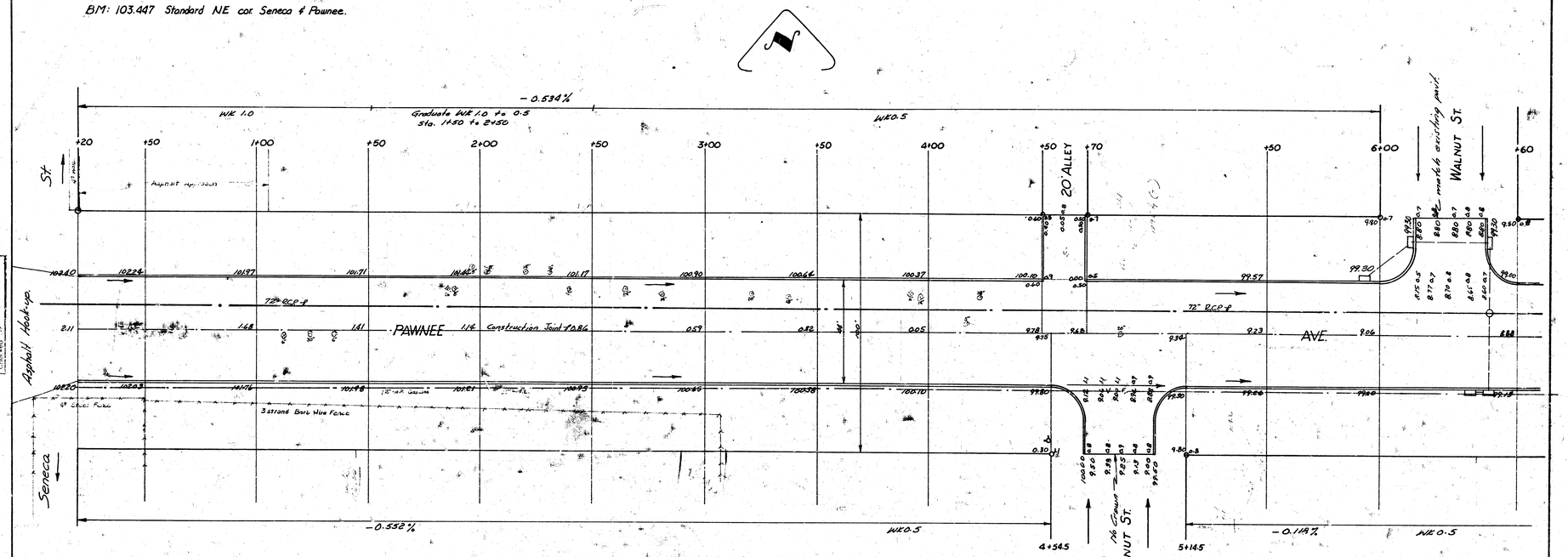



**C.L. MARKER DETAIL**
NO SCALE

**NOTE -**

WHERE CURBS IN THE SAME SECTION ARE AT DIFFERENT ELEVATIONS USE ELEVATION SHOWN ON PLAN FOR CONSTRUCTION JOINT.

BM: 103.447 Standard NE cor. Seneca & Pawnee.

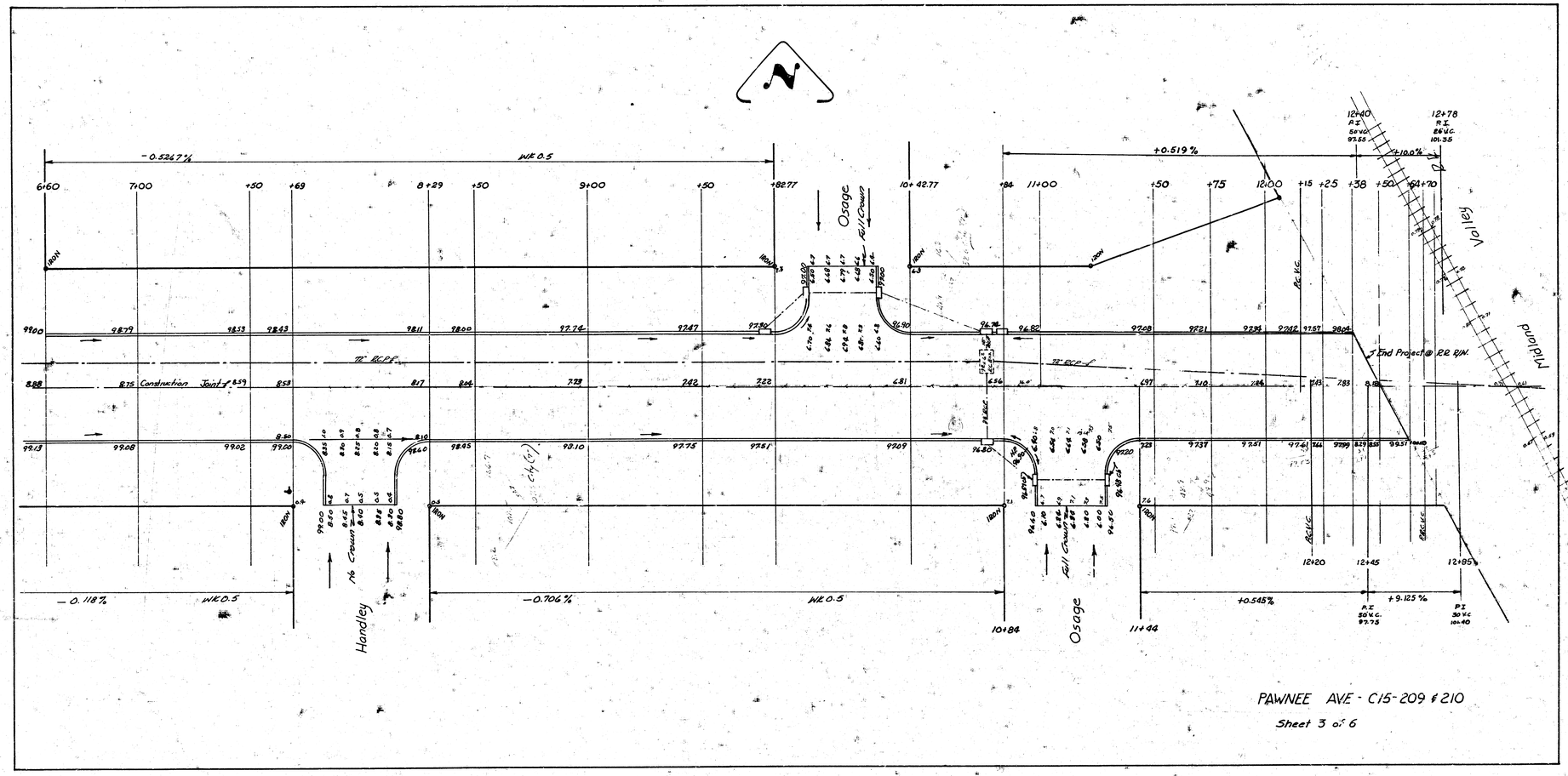



Survey Young
Plan Greene
Quantities
Checked

NOTICE TO FIELD ENGINEER:-
Check closely on trees and fences to be removed when staking Project. They may have been removed during construction of the Storm Sewer.

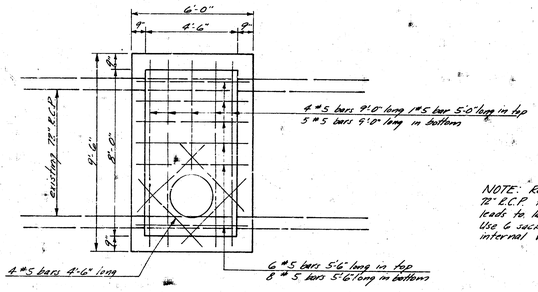
Sheet 2 of 6

PAWNEE AVE.
EL Seneca to WL Midland Valley RR
30' Conc. & Cb.
Widen to 44' - 8" Conc.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
AUG. 1957 PROJ. NO. C15-2091210




PAWNEE AVE - C15-209 & 210

Sheet 3 of 6

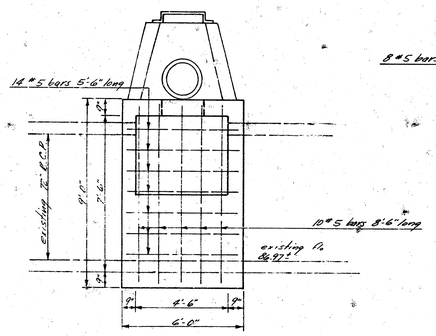



PLAN

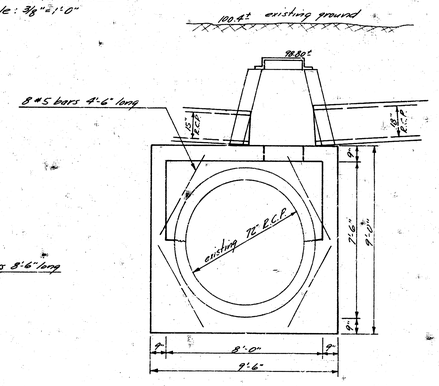
NOTE: Remove top half of existing 72" R.C.P. thru new manhole. 18" & 15" leads to lay on top of new conc. m.h. Use 6 sack paving mix & place with an internal vibrator.

## REINF. CONC. MANHOLE

Scale: 3/4" = 1'-0"

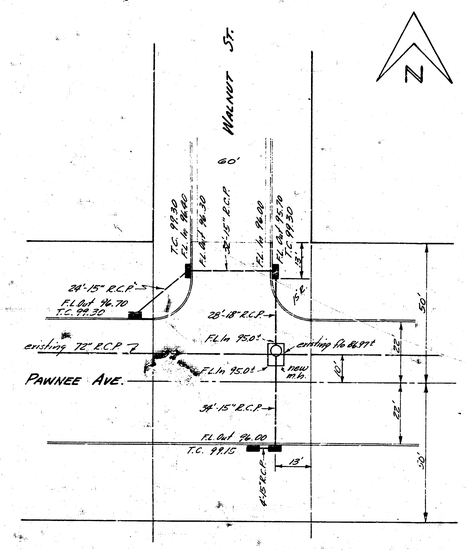



ELEVATION




ELEVATION

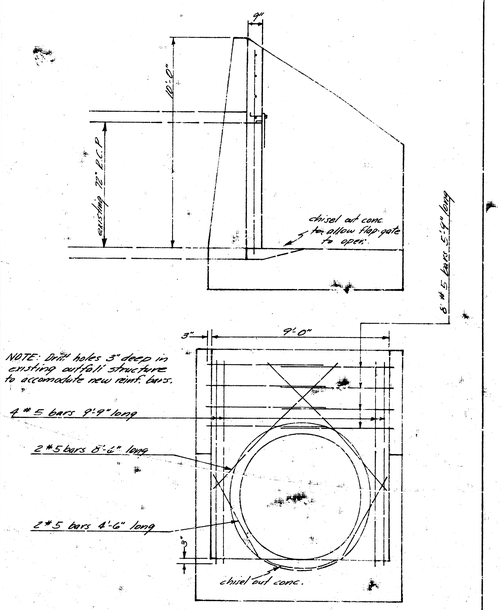
B.M. 103.95 N.E. Cor. Seneca & Pawnee
Standard B.M.




PLAN LAYOUT

Scale: 1" = 20'

NOTE: Cost of flushing backfill to be included in bid price of pipe.




END ELEVATION
EXISTING REINF. CONC. OUTFALL

NOTE: Install Armco Petrol Model No. 72" Spigot back automatic Flap Gate on new face of outfall structure. Bid of flap gate installation is to include flap gate, bolts, & new face on outfall structure complete in place. Use 6 sack paving mix & place with an internal vibrator.

# INCIDENTAL DRAINAGE
## PAWNEE AVE.
## E.L. SENECA TO W.L. MIDLAND VALLEY R.R.

CITY OF WICHITA, KANSAS
B.E. SMITH - CITY ENGINEER
AUG 1957 PROJ. C15-209 & C15-210