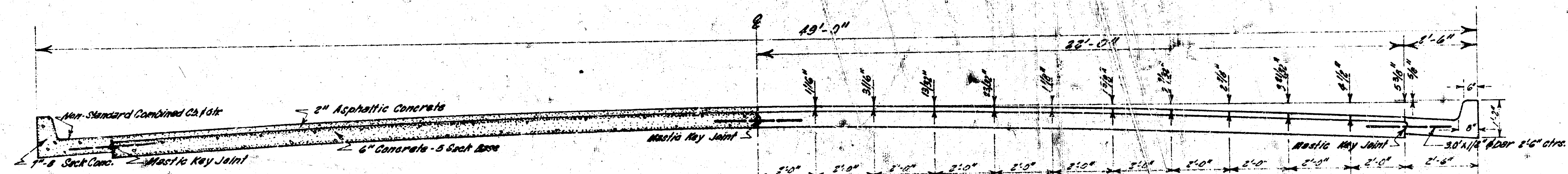
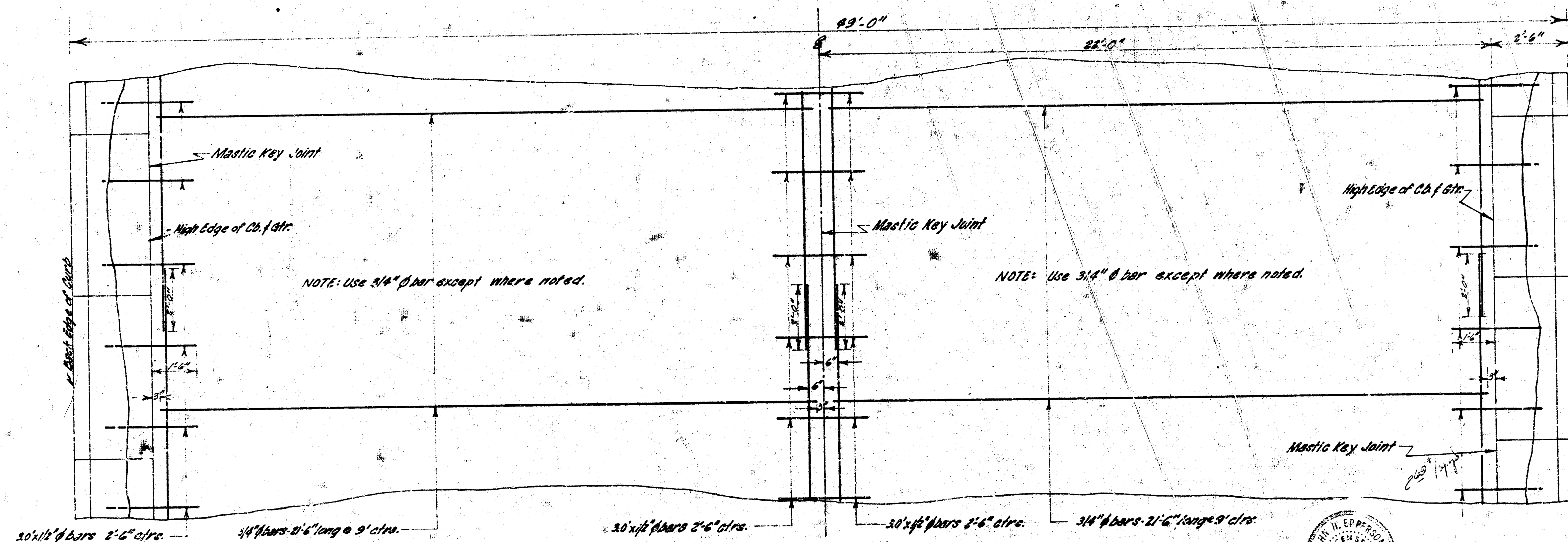


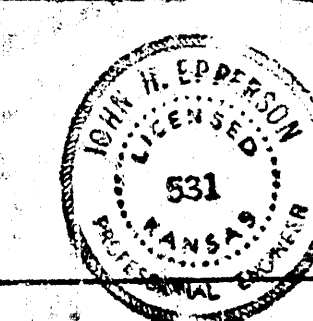
PAWNEE
W.L. GROVE ST. NO. TO E.L. HILLSIDE
44'-2'-48" ASPH. CONC.
C10-63



TYPICAL SECTION
Scale: 1" = 2'-0"

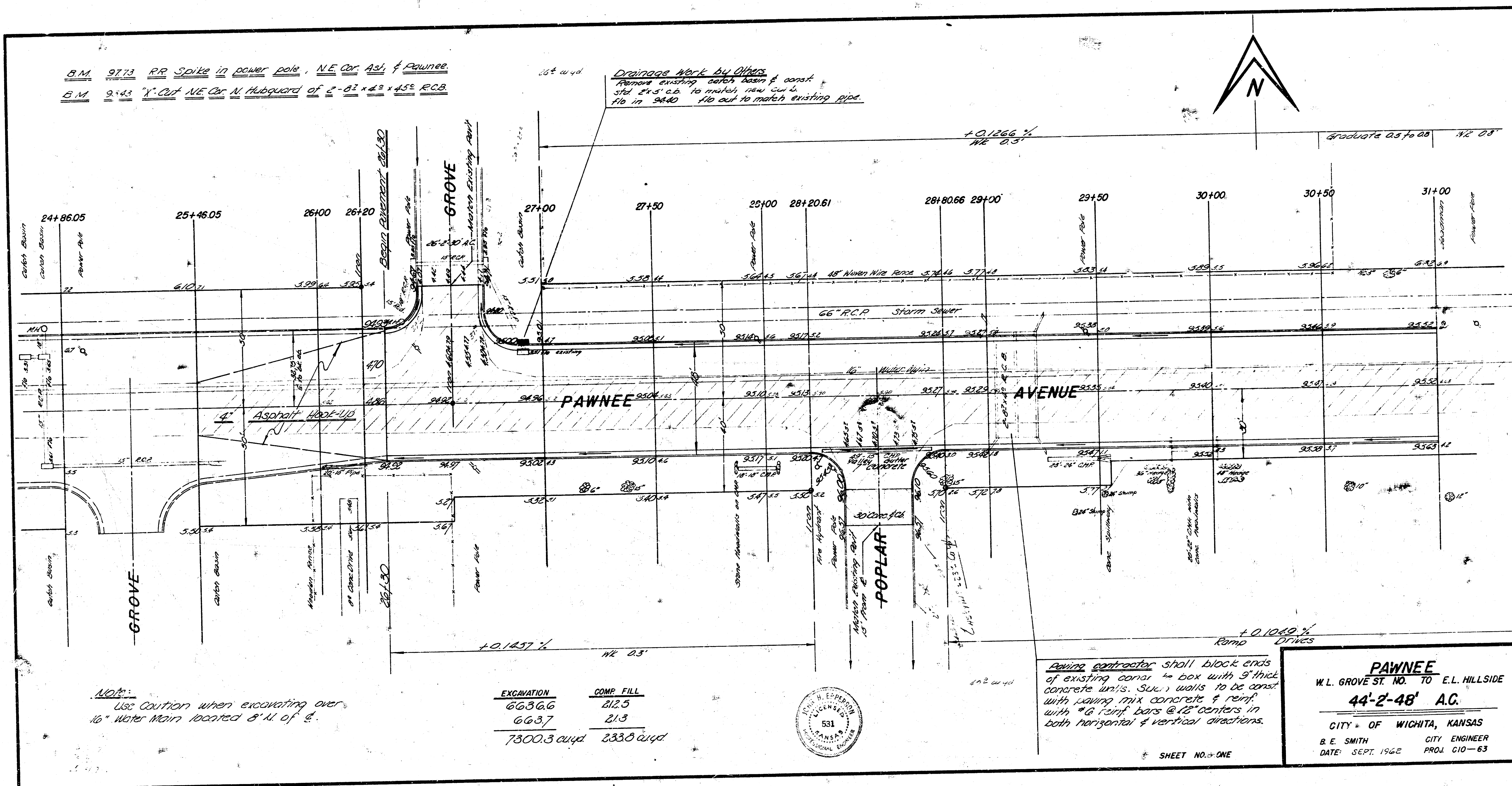


STEEL PATTERN
Scale: 1/4" = 3'-0"



B.M. 9773 R.R. Spike in power pole, N.E. Cor. 4th & Pawnee.
 G.I.M. 9-43 "V" Cut N.E. Cor. N. Hubbard of 2-83 x 43 x 45 R.C.B.

Drainage Work by Others
 Remove existing catch basin & const.
 12" 21.5 c.p. to match new C.W.L.
 110 in 94.40 110 out to match existing pipe.



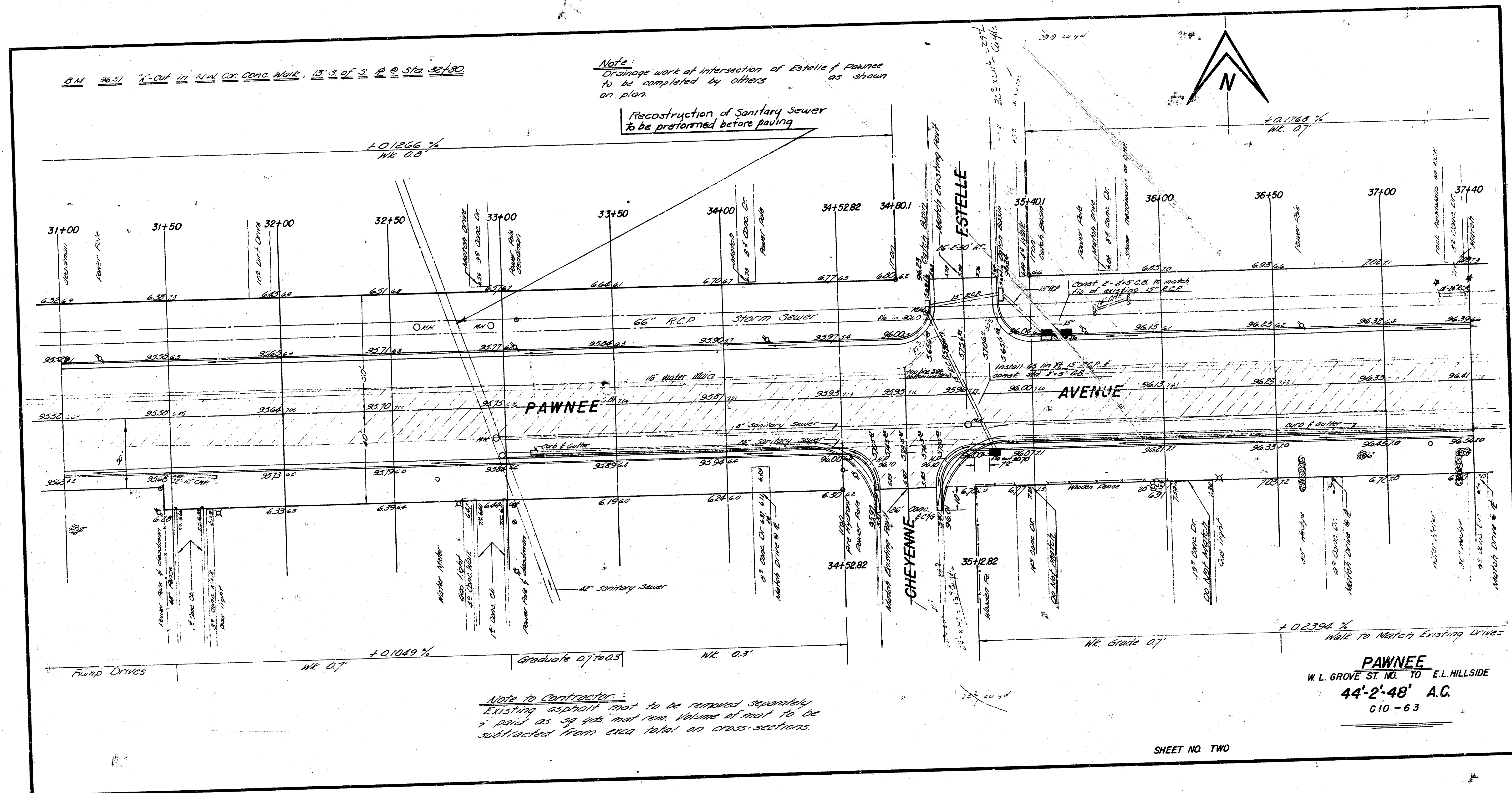
NOTES:
 Use Caution when excavating over
 16" Water Main located 8' N. of G.

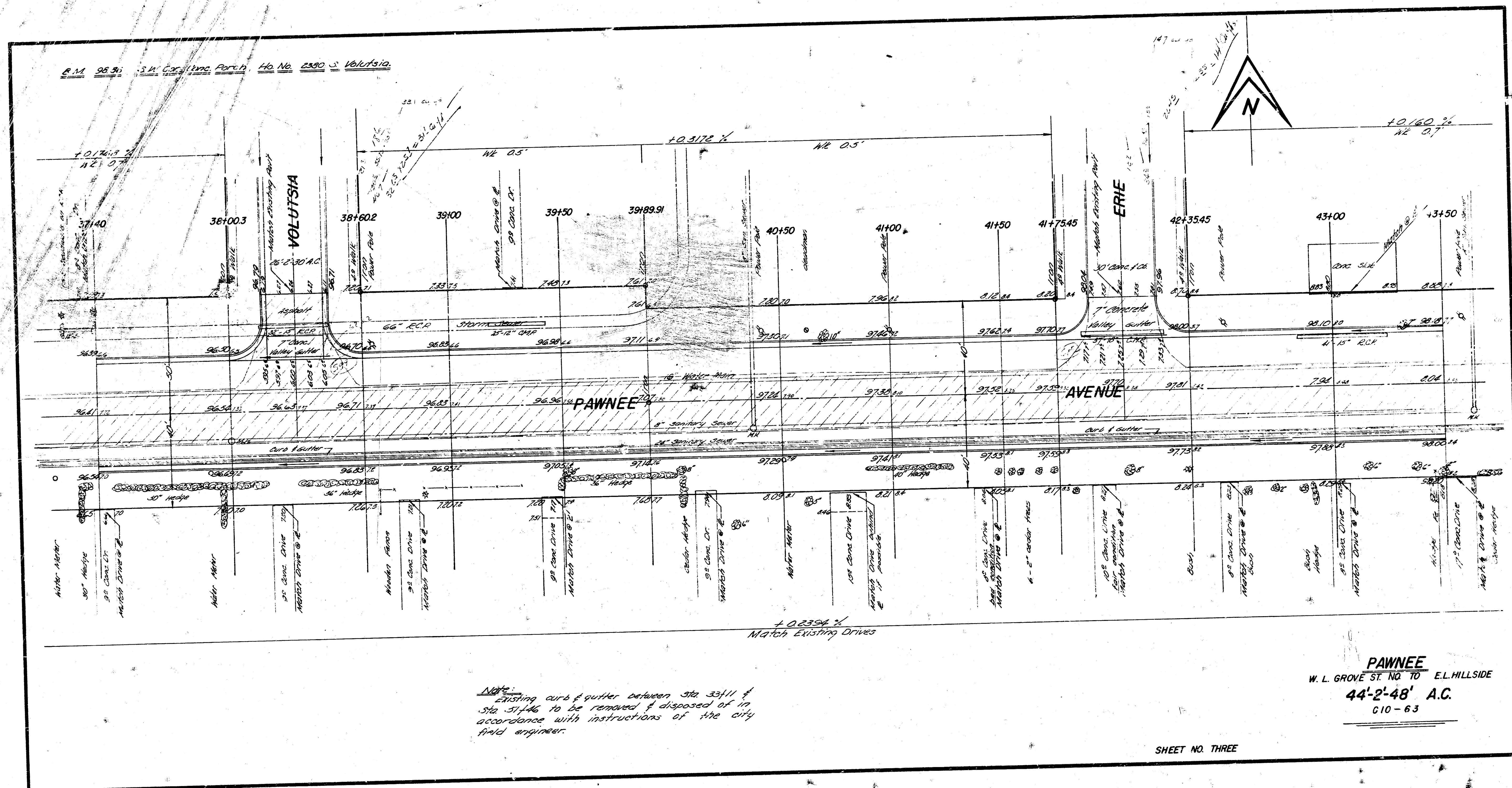
EXCAVATION	COMP. FILL
663.66	312.5
663.37	21.3
7300.3 cu yd	233.8 cu yd

Paving contractor shall block ends
 of existing canal to box with 9" thick
 concrete walls. Sewer walls to be const.
 with paving mix concrete & reinf.
 with #6 reinf. bars @ 22" centers in
 both horizontal & vertical directions.

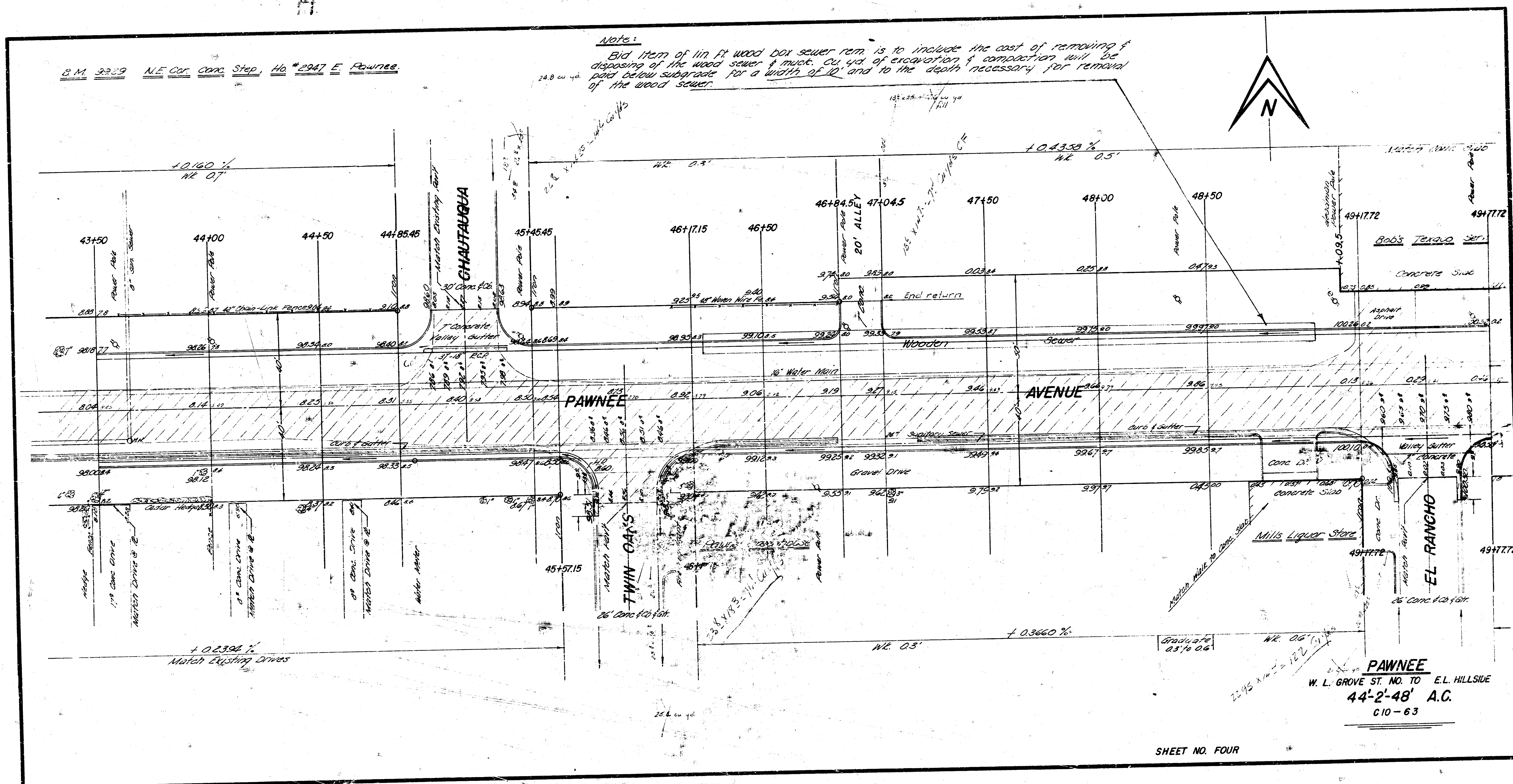
PAWNEE
 W.L. GROVE ST. NO. TO E.L. HILLSIDE
44'-2'-48' A.C.
 CITY OF WICHITA, KANSAS
 B.E. SMITH CITY ENGINEER
 DATE: SEPT. 1962 PROJ. C10-63

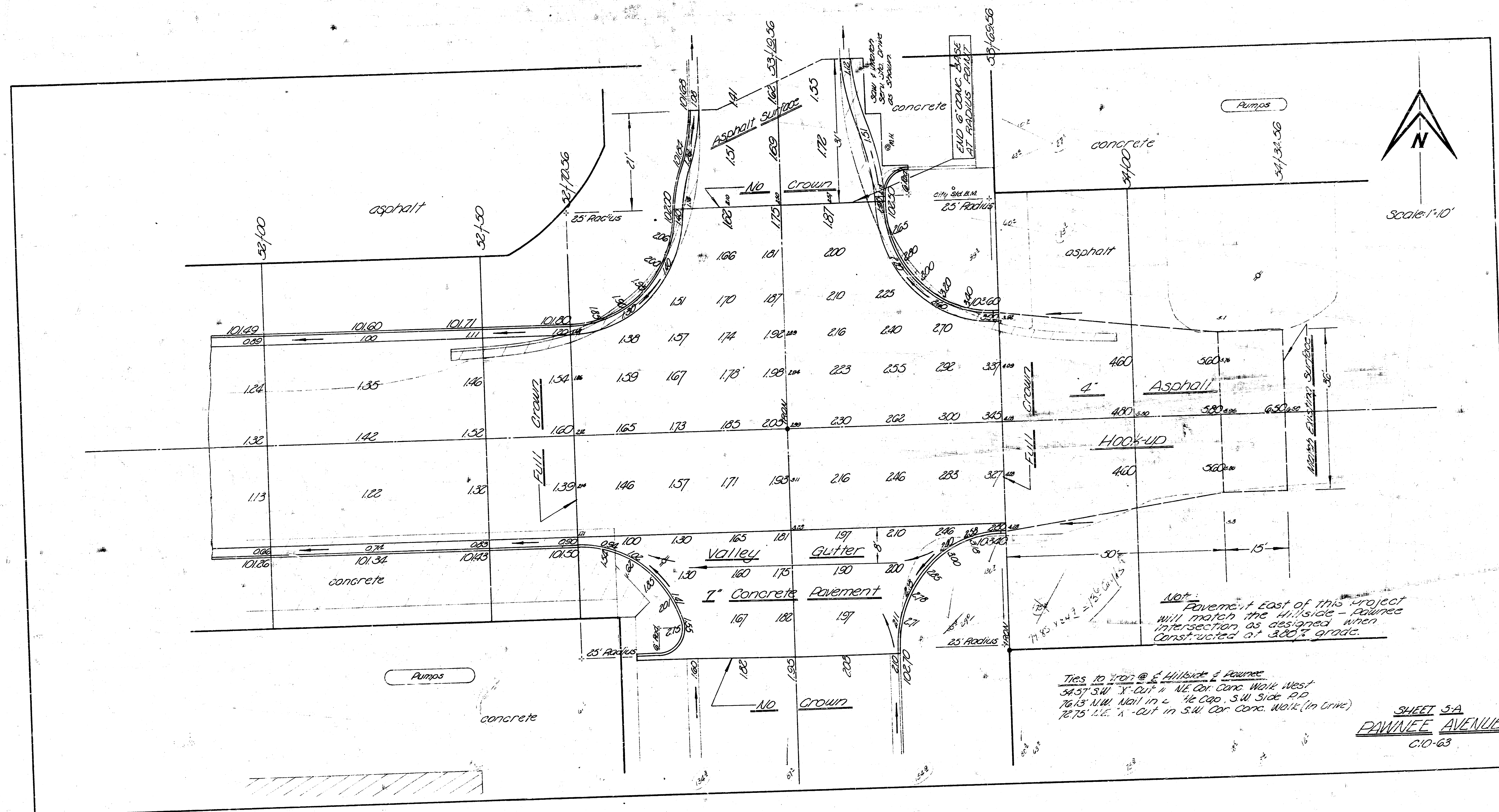
SHEET NO. ONE



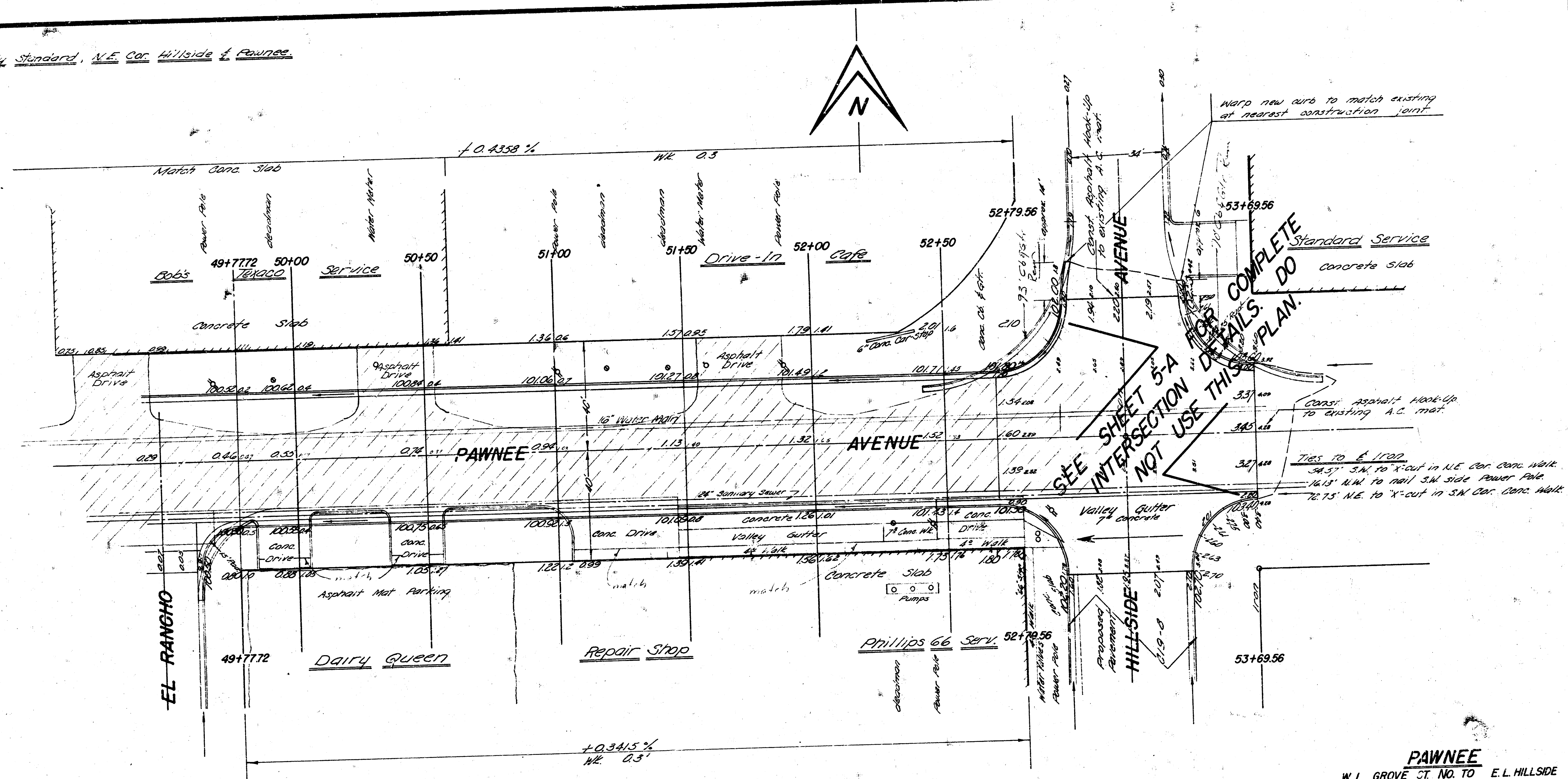


Note:
Bid item of 111 ft wood box sewer rem is to include the cost of removing & disposing of the wood sewer & manhole. Cu yds of excavation & compaction will be paid below subgrade for a width of 10' and to the depth necessary for removal of the wood sewer.





B.M. 103.48 City Standard, N.E. Cor. Hillside & Pawnee



Note to Contractor:

At the time of original survey, there was an 8" thick, 5' wide strip of concrete near the north end of and asphalt mat throughout the entire parking lot. This concrete strip may be removed by the water company during relocation of the present water main. If the parking contractor finds additional concrete strip by the water company, he will be paid for such removal as sq yds. pavement rem.

PAWNEE
W. L. GROVE ST. NO. TO E. L. HILLSIDE
44'-2'-48' A.G.
C10-63

SHEET NO. FIVE