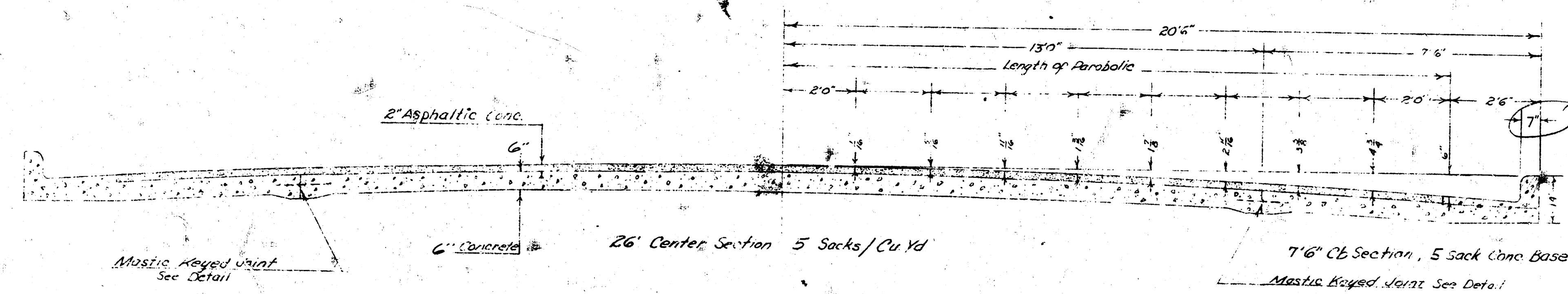
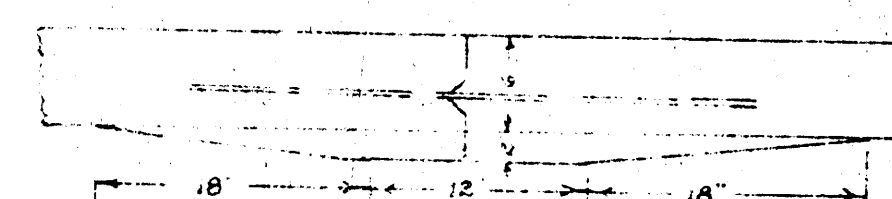


SPEUCE
NL INDUSTRIAL TO E.L. MADISON

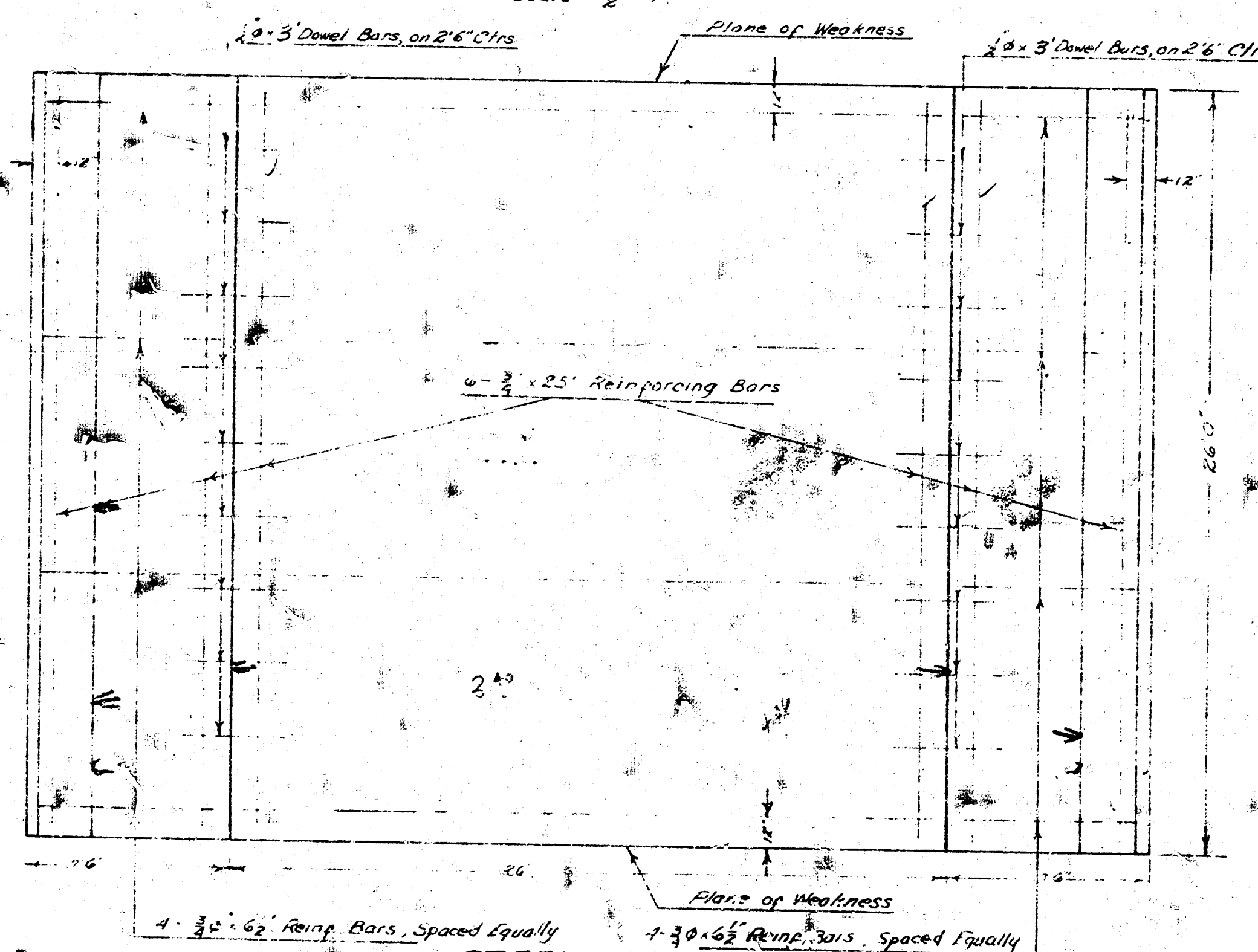


TYPICAL SECTION

Scale $\frac{1}{2}" = 1'$

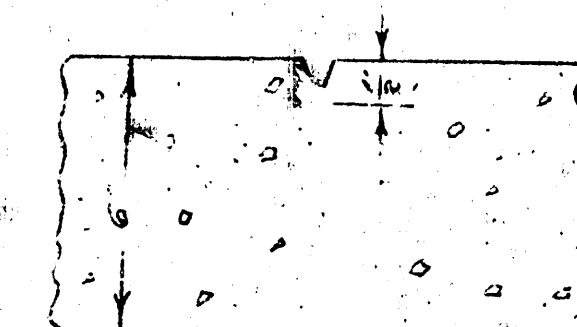


Detail of Keyed Joint
No Scale



STEEL PATTERN

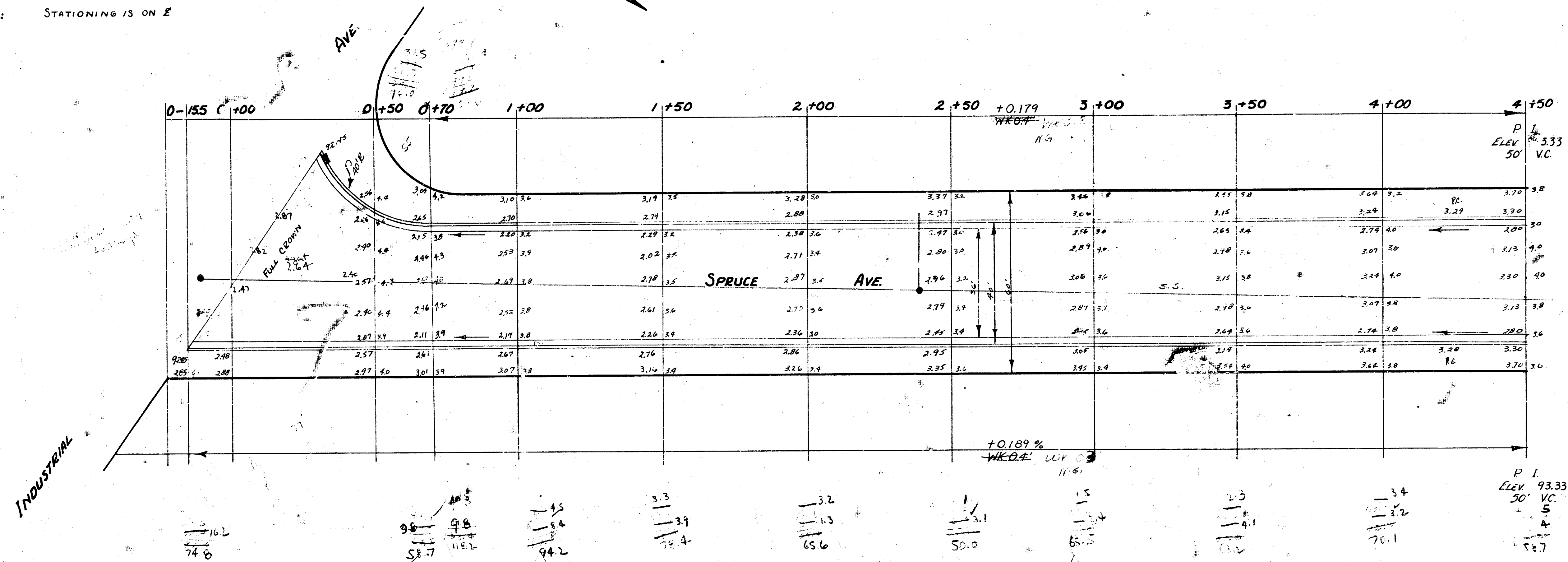
Scale $\frac{1}{4}" = 1'$



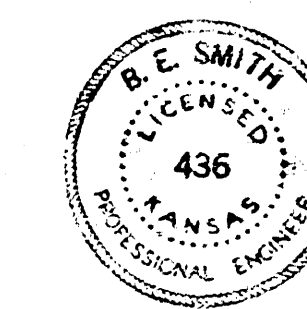
Detail Plane of Weakness
Plane of weakness to be cut with double-tee spacers to depth as shown in a straight line from curb to curb 24" or to gir.

BM. 9507 60° SPK W.S. RR/RY FENCE POST E WALL & W.S. AT C.S.F. R/WY

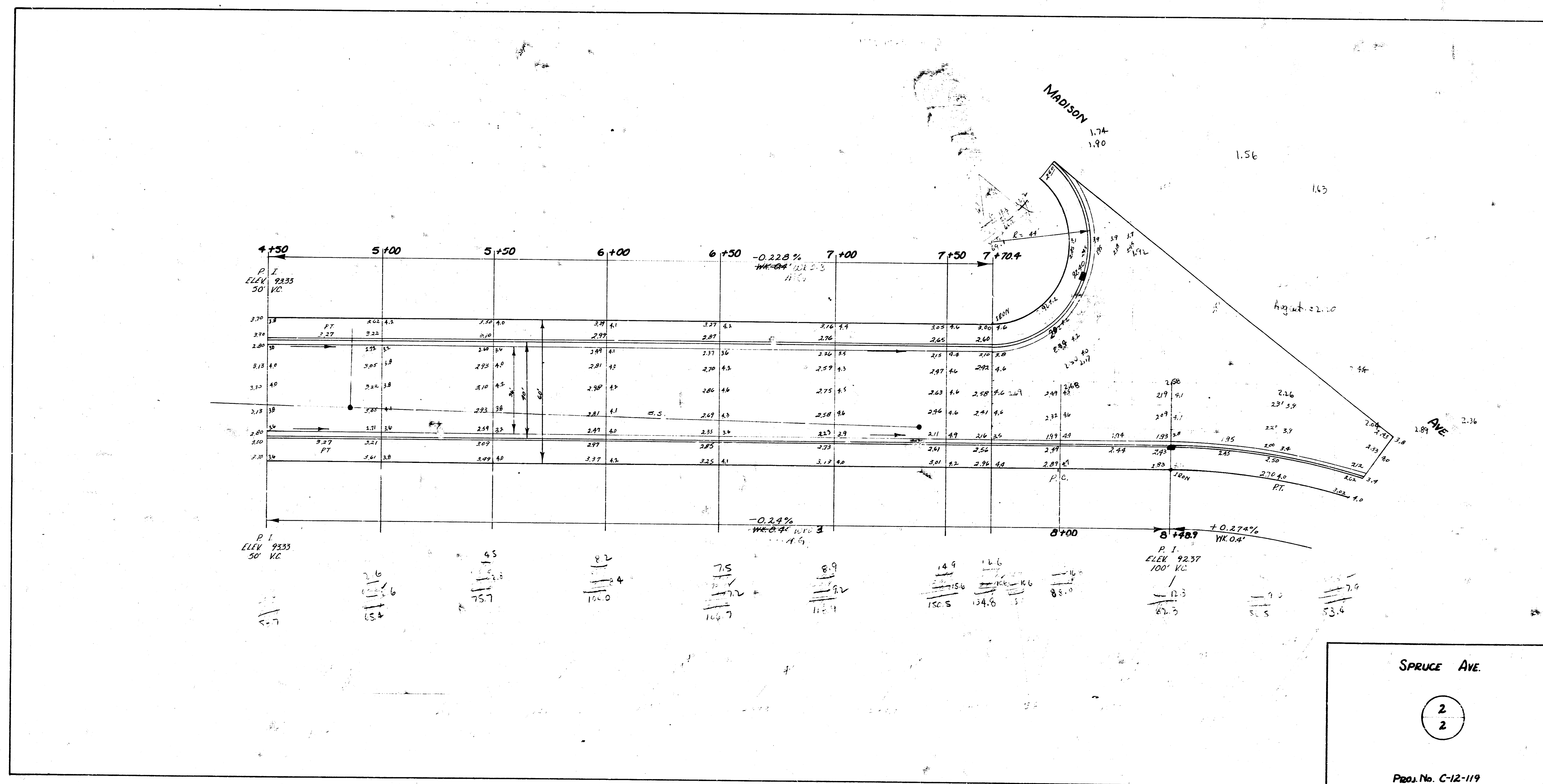
NOTE: STATIONING IS ON E



1
2



SPRUCE AVE.
N.L. INDUSTRIAL TO EL. MADISON
36'-2'-40 AC.
CITY OF WICHITA KANSAS
L.K. WHITE CITY ENGINEER
SEPT. 1952 PROJ. NO. C-12-119



SPRUCE AVE.

2
2

Proj. No. C-12-119