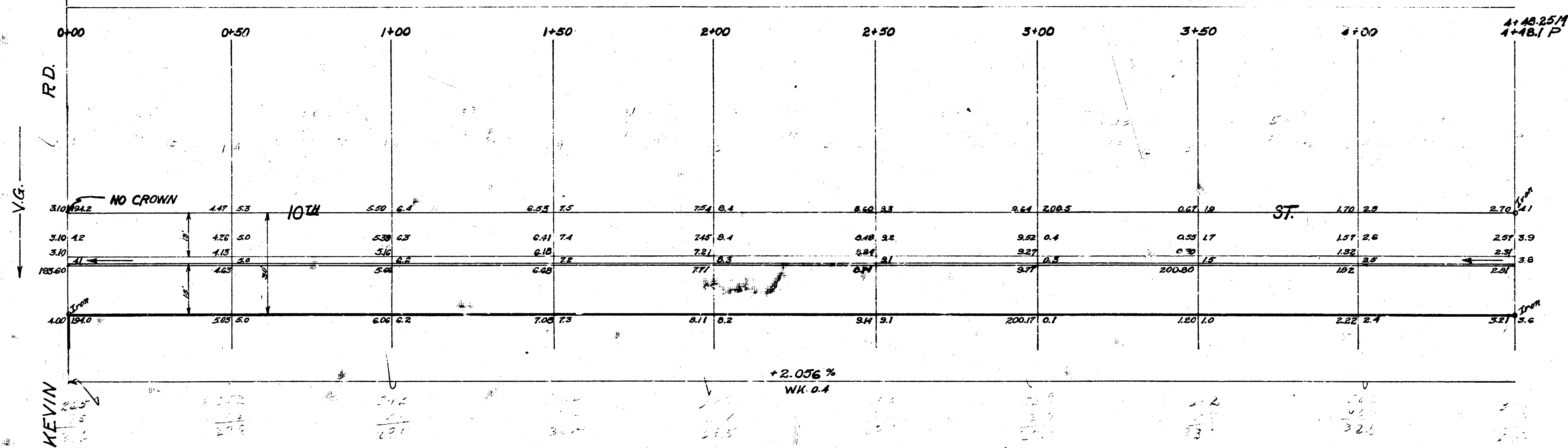
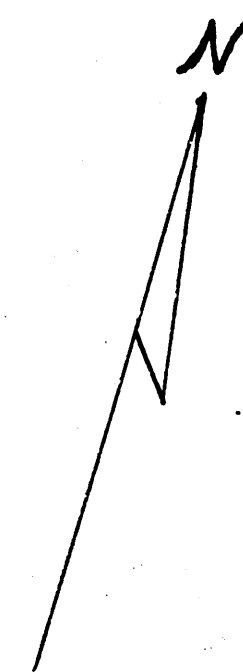


B.M. 19265 - 1/2" spike E. side of power pole
 ... bank of drainage channel, W. side
 of Kevin f. S.E. of 10th

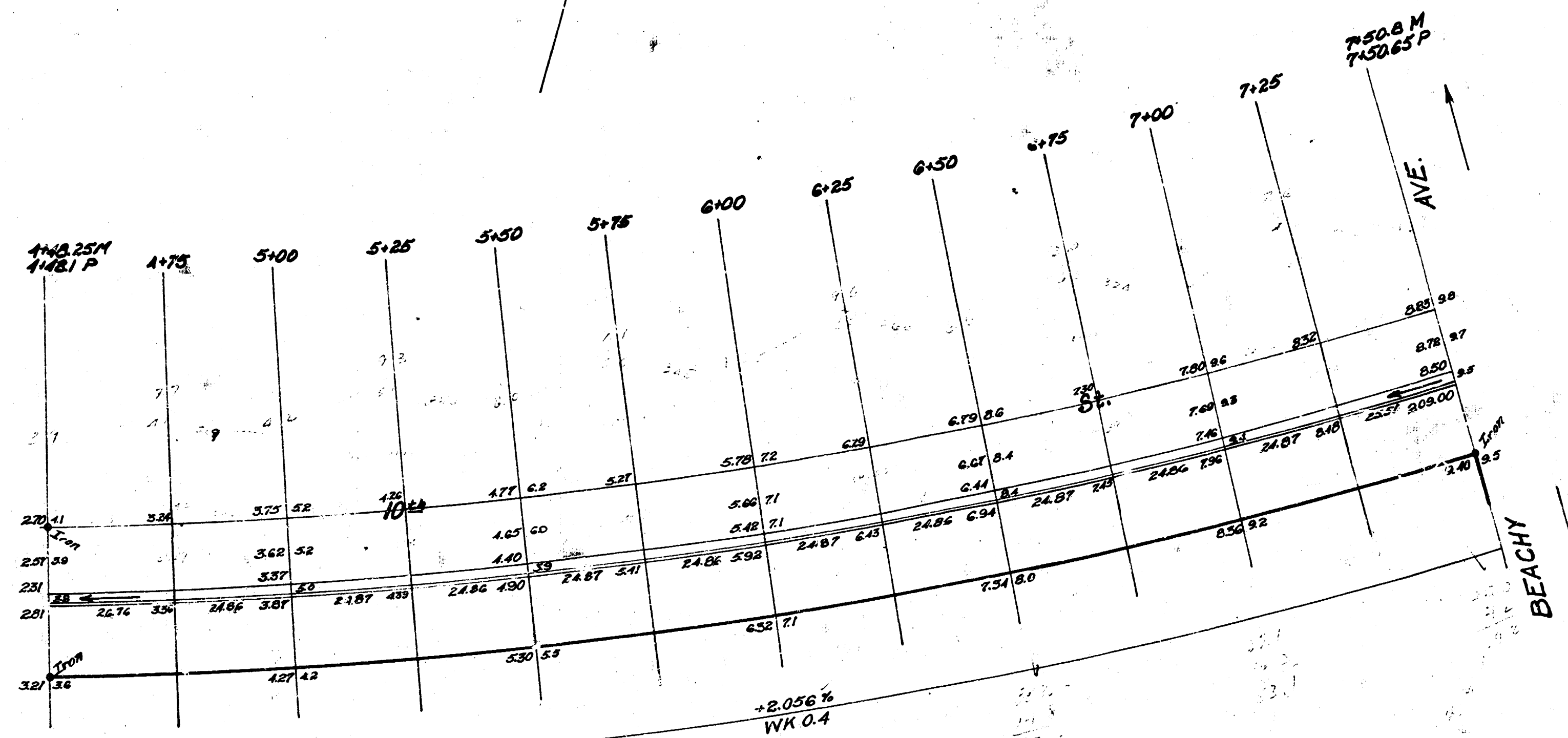


1/2



S 1/2 10th St.
 EL KEVIN RD. TO WL BEACHY
 13-2-15 A.C.
 CITY OF WICHITA, KANSAS
 D.E. SMITH CITY ENGINEER
 AUG. 1955 PROJ. NO. C14-332

A hand-drawn sketch of a triangle with a wavy line above it. The triangle is formed by three lines, with the top line being a wavy line. The sketch is located in the upper right quadrant of the page.



Curve Data: Sta. 4+481 to Sta. 7+506.5			
Sta on c's offset from S. curve			
R = 1155.98'			
Station	Chord Length on c's offset	Deflection Angle	Total Def Angle
4+81			
125	26.8	41° 26'	41° 26'
250	24.99	50° 30'	1° 19' 26"
375		38° 31'	1° 58' 21"
500		38° 30'	2° 34' 57"
625		38° 31'	3° 15' 28"
750		38° 30'	3° 55' 58"
875		38° 30'	4° 38' 27"
1000		38° 30'	5° 19' 57"
1125		38° 30'	6° 02' 28"
1250	24.99	38° 31'	6° 45' 00"
1375	26.63	39° 30'	7° 46' 00"

S 1/2 10TH ST.
E.L. KEVIN RD TO WL BEACHY

 $\frac{2}{2}$