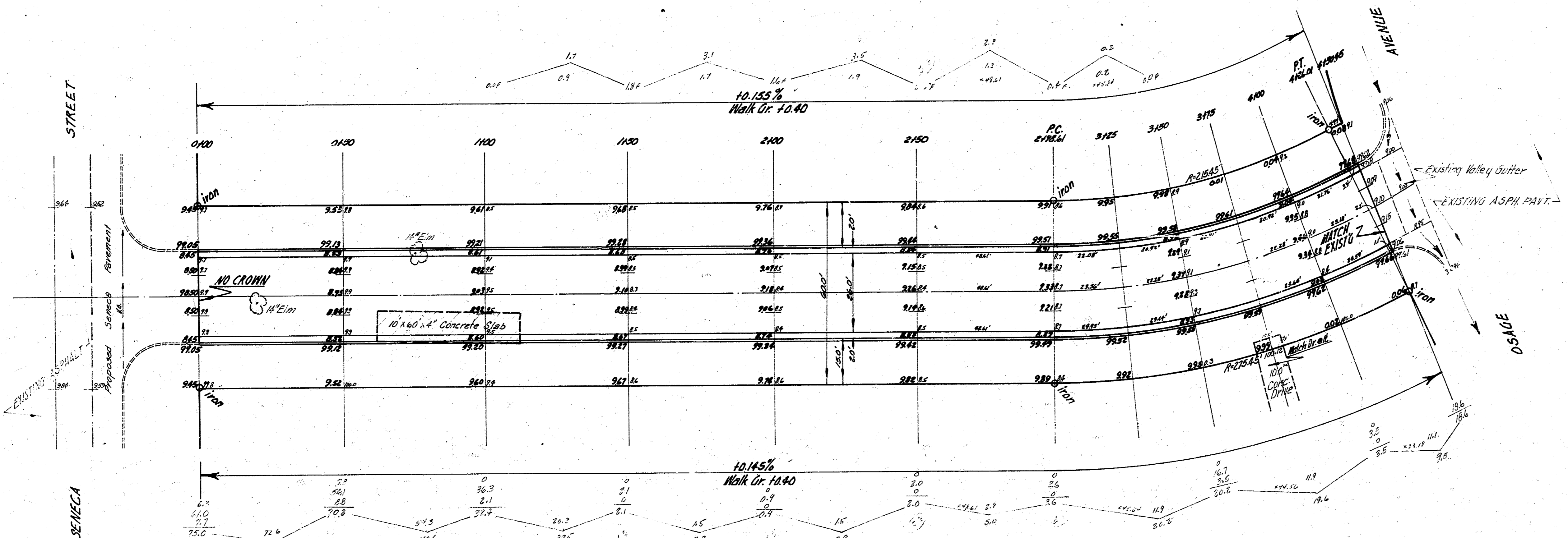


BM 100.52 P.C. STAKE NS. AL. P.M.S. SENECA ST. WITH JEWELL EAST
 BM 101.45 S.W. CORNER CONCRETE PORCH ASS. 212 OSAGE AVE.
 Base Line for Survey = South Property Line Jewell Street.

SCALE: 1" = 20 FT.

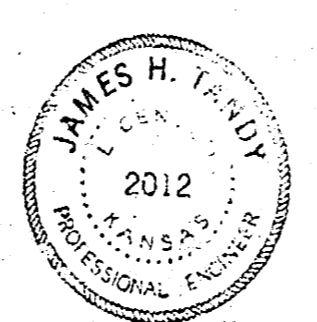


CURVE DATA BASED ON S.E. RADIUS=275.45' Δ=26°50'

Stationing	Arc Length	Chord Length	Chord Bearing	Deflection	Point of Intersection
2+78.41	26.37'	26.37'	22.01°	0° 00' 00"	2+78.41
3+50	26.07'	26.07'	20.91°	0° 36' 00"	3+50
3+75	26.07'	26.07'	19.81°	0° 56' 00"	3+75
4+00	26.07'	26.07'	18.71°	1° 16' 00"	4+00
4+24.01	26.07'	26.07'	17.61°	1° 36' 00"	4+24.01

DEFLECTION PER FOOT OF CURVE = 4.5403"

ELEVATION TOTALS
 P.C.P. 322.5
 P.M.S. 322.5
 322.5 Cords
 FULL TOTALS
 P.M.P. 10.2
 10.2
 10.2 Cords



JEWELL STREET
 E.L. SENECA STR. WL. OSAGE AVE.
 26'-2'-30" ASPHALTIC CONC.
 City of Wichita, Kansas
 B.E. SMITH CITY ENGINEER
 Date: March 1939 Proj No. C17-21

Kansas Files
 2-10-39
 2-10-39