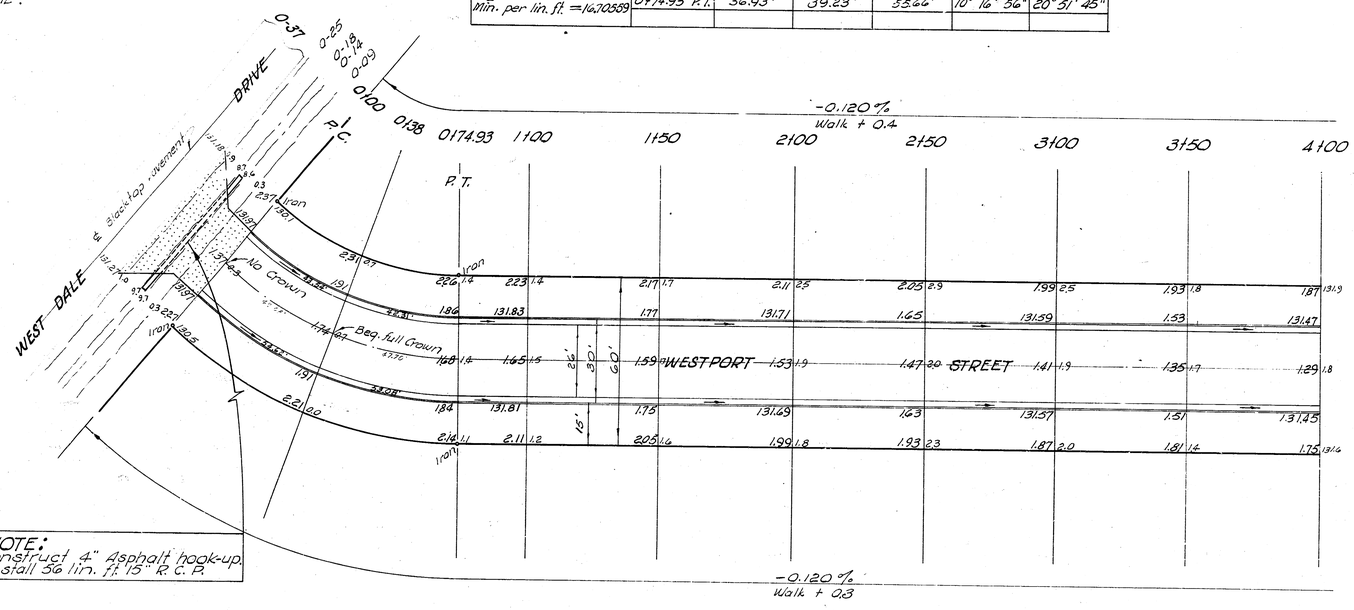
B. M. 129.99 Double Spike E. S. Pole E.S. West Dale Dr. 120' S. of P. C. on S.L. Westport Lane.

B. M. 132.78 S.W. cor. conc. porch W. S. of Ho. N.E. 17th & Nevada.

Baseline = North ft.

CURVE DATA STA. 0100 TO STA. 0174.93 STA. ON NORTH ft. R = 102.3' Δ = 20°-51'-45" Min. per lin. ft. = 1670509	Stations	Arc length North ft.	Chord length & offset from face of N. cb R = 109.9'	Chord length & offset from face of S. cb R = 155.9'	Deflection	Total Deflection
	0100 P.C.				0° 00' 00"	0° 00' 00"
	0138.0	38.00'	40.36'	57.25'	10° 34' 49"	10° 34' 49"
	0174.93 P.T.	36.93'	39.23'	55.66'	10° 16' 56"	20° 51' 45"



N

SCALE 1" = 20'

EARTHWORK

CITY FILL	CITY COMPACTION	PROP. EXCAVATION	PROP. FILL	PROP. COMPACTION
50.4	5.0	484.1		74.3
		48.4		7.4
55.4 Cu. yds.		532.5 Cu. yds.		81.7 Cu. yds.

JAMES H. TASSOY 2012 REGISTERED LAND SURVEYOR

CLIFF H. STANTON 231 REGISTERED ENGINEER

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WESTPORT STREET

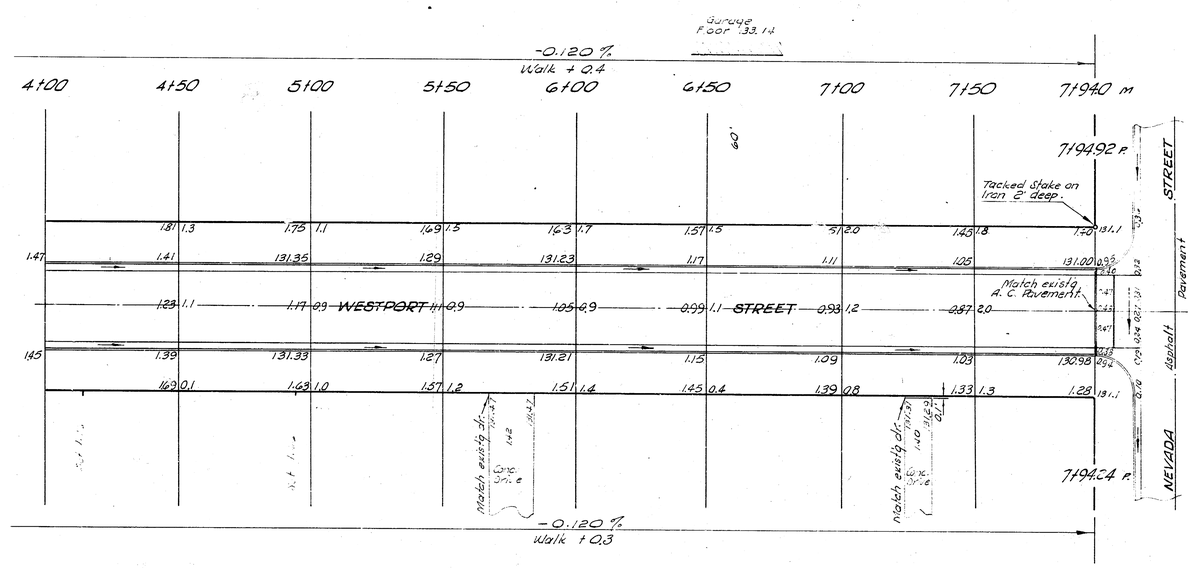
EL WEST DALE DR. TO WL NEVADA ST.

26 - 2 - 30 A. C.

CITY OF WICHITA, KANSAS

B. E. SMITH — CITY ENGINEER

SEPT. 1961 — PROJ. NO. 019-120



WESTPORT STREET

WEST DALE DR. TO NEVADA ST.

PROJ. NO. C19-120

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