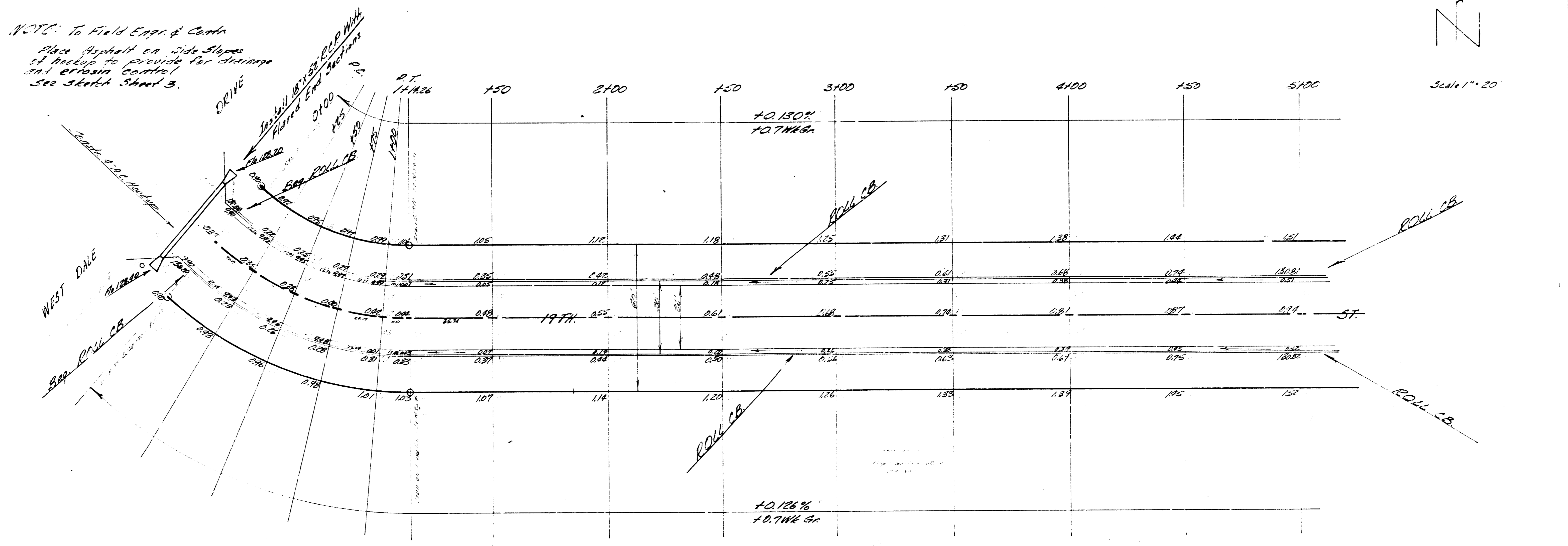


NOTE  
Elev shown are for ROLL CURB

B.M. 12955 R.R. Spk. E.S. P.P. on S.E. Cor. Bell Park & West Dale Dr.  
B.M. 13037 R.R. Spk. E.S. P.P. on S.E. Cor. 19th & West Dale Dr.

NOTE: To Field Eng'g & Contr  
Place Asphalt on Side Slopes  
of heelp to provide for drainage  
and erosion control  
See sketch Sheet 3.

Scale 1" = 20'



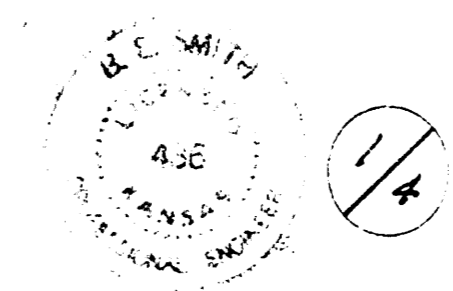
CURVE DATA BASED ON S.R. R. 155.47 Δ = 92°-06'-30"

STA	ARC	Chord	R	Chord	Deflection	Total Deflcs.
RC 0+00						
125	25	16.86	25.85	25.85	4°-36'-24"	4°-36'-24"
150						9°-12'-48"
175						13°-49'-12"
1+00	25	16.86	25.85	25.85	4°-36'-24"	18°-25'-36"
RC 1+426	1826	9.89	13.61	13.61	2°-51'-39"	21°-05'-15"

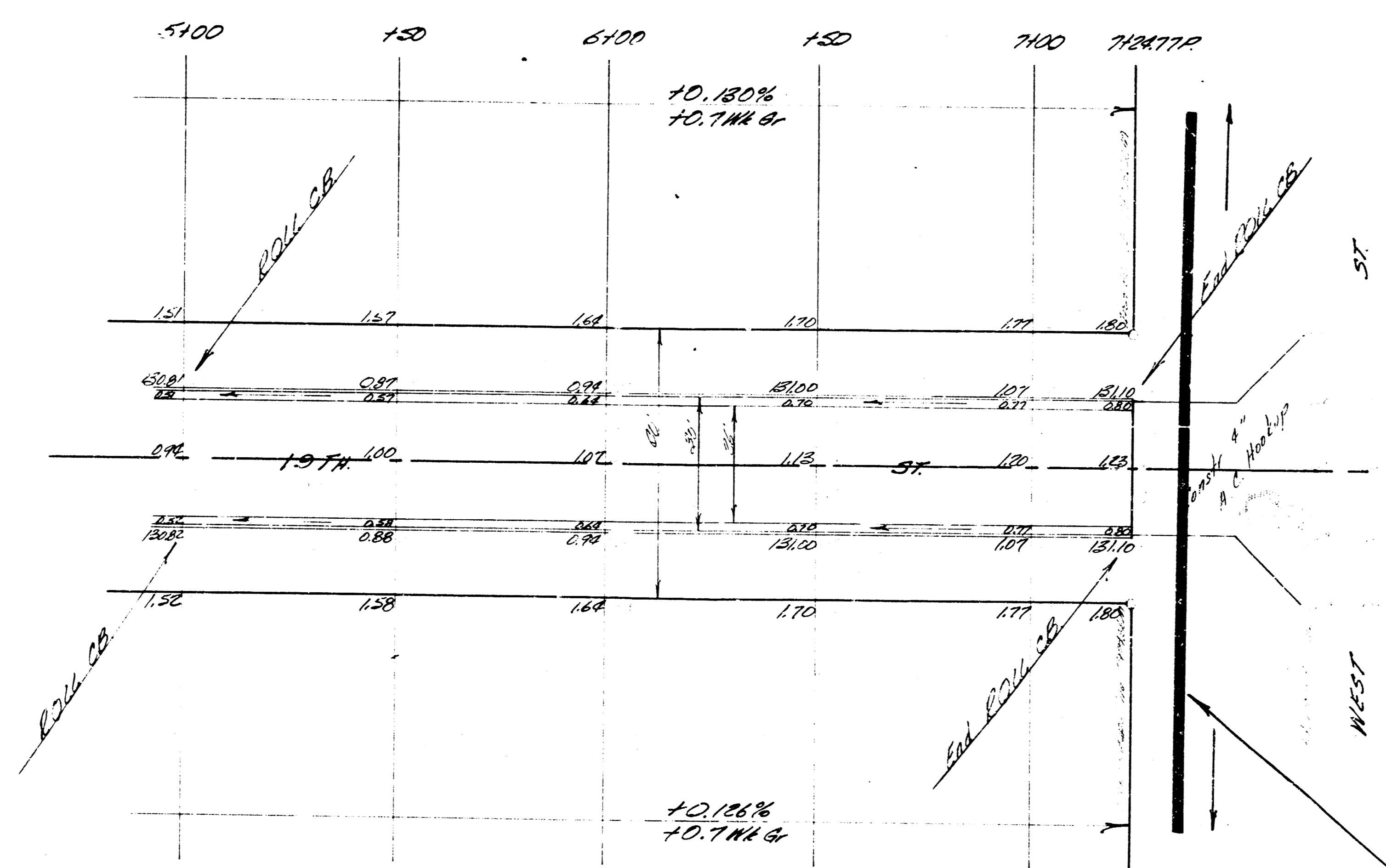
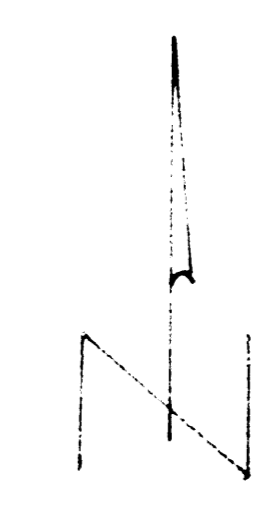
11.0560 MINUTE

Excavation		Comp. Fill	
Prop.	City	Prop.	City
586.3 CY	14.3 CY	114.5 CY	68.2 CY
58.6 +10%	1.3 +10%	11.4 +10%	6.8 +10%
644.9 CY Total	15.7 CY Total	125.9 CY Total	75.0 CY Total

19th St  
E. of West Dale Dr to W. of West 5th  
26'-8"-30" AC  
CITY OF WICHITA KANSAS  
B. E. SMITH CITY ENGINEER  
DATE May 1935 PROJECT No. 21918



B.M. 13158 R.R. Spk. W.S. RR on S.E. Cor. 19th St. E. of West St.



NOTE:  
 Prop San Sewer Location. Do Not  
 Constr. High Way until sewer  
 con. is completed.

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Proj. No. C19-118