

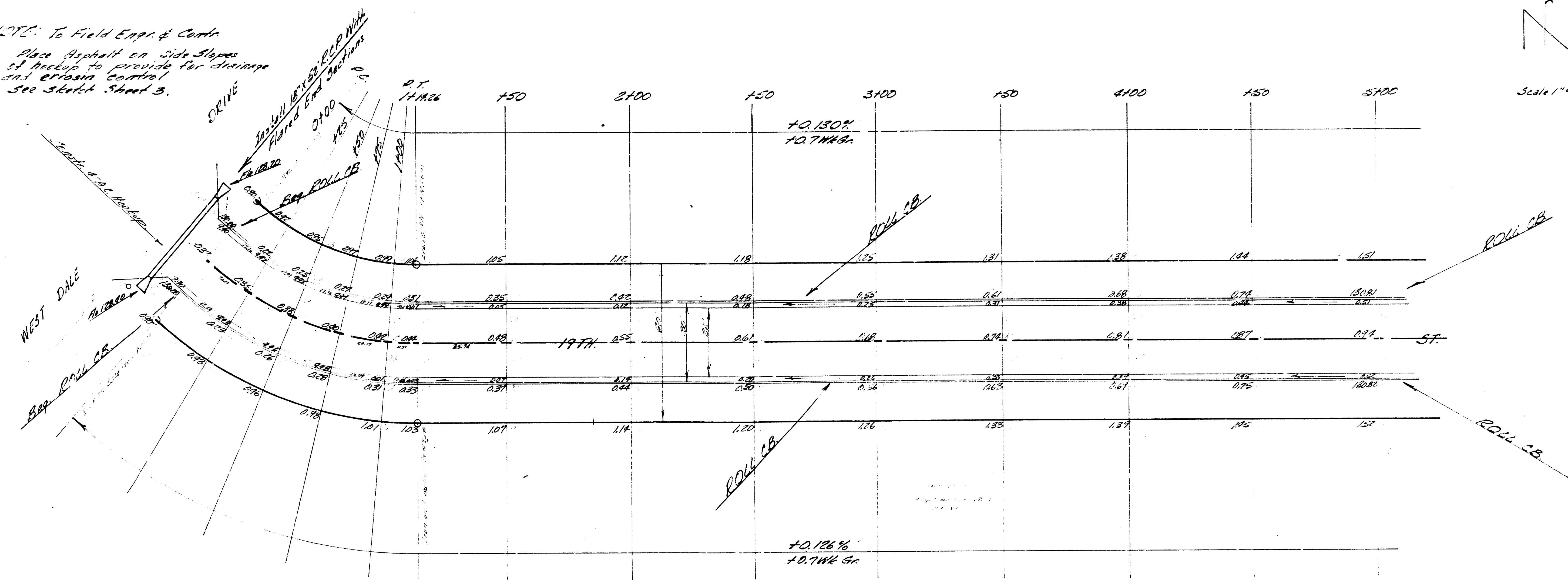
NOTE:
Elev shown are for ROLL CURB

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

NOTE: To Field Eng'r & Con'tn
Place Asphalt on Side Slopes
of Road to provide for drainage
and erosion control.
See sketch Sheet 3.

Scale 1" = 20'

CHAS. J. SMITH
CITY ENGINEER
WICHITA, KANSAS



CURVE DATA BASED ON S.R. P. 155.47 $\Delta = 92^{\circ}06'30''$

STA	ARC	CHORD	CHORD BEARS	DEFLECTION	TOTAL DEFLECTION
P.C. 1100					
125	25	16.46	25.85	4° 36' 28"	4° 36' 28"
150					9° 12' 56"
175					13° 49' 12"
1100	25	16.46	25.85	4° 36' 28"	18° 25' 56"
P.T. 1126	126	9.89	13.61	2° 51' 59"	21° 05' 15"

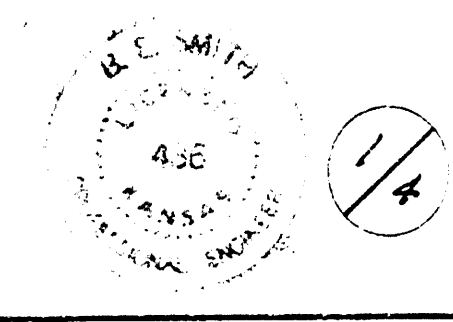
11.0560 MIN/HR.

Excavation

Prop.	City
586.3 CY	14.3 CY
58.6 +10%	1.3 +10%
644.9 CY Total	15.7 CY Total

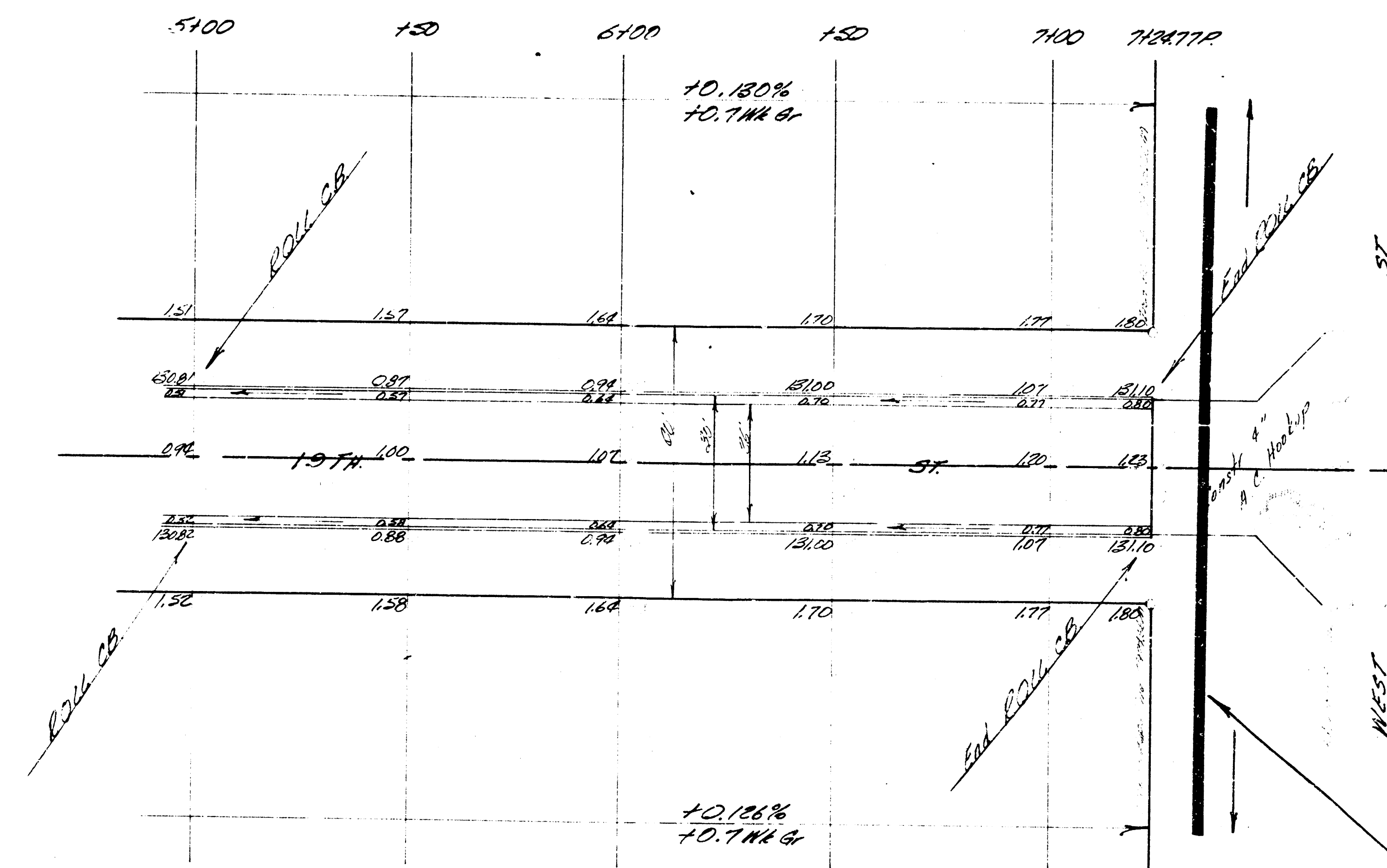
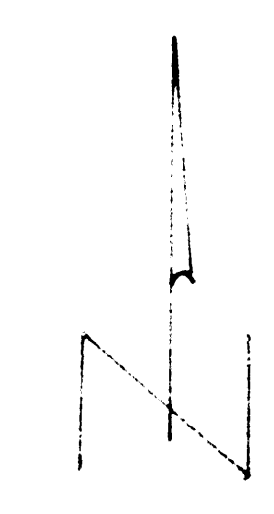
Comp. Fill

Prop.	City
114.5 CY	68.2 CY
11.4 +10%	6.8 +10%
125.9 CY Total	75.0 CY Total



19th St
E. West Dale Dr to W. West St
26' - 8' - 30" AC
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
DATE Aug. 1935 PROFILE 27.18

B.M. 13158 R.R. Spt. W.S. P.P. on S.E. Cor. 14th St. E. & West St.



NOTE: To Field Eng. & Contractor
Fill West ditch on West St. to drain
N.E. from 14th.

NOTE:
Prop. San. Sewer Location. Do Not
Construct High Hub up until sewer
cut in is completed.

2/4

Proj. No. C19-118