N

SCALE 1" = 20'

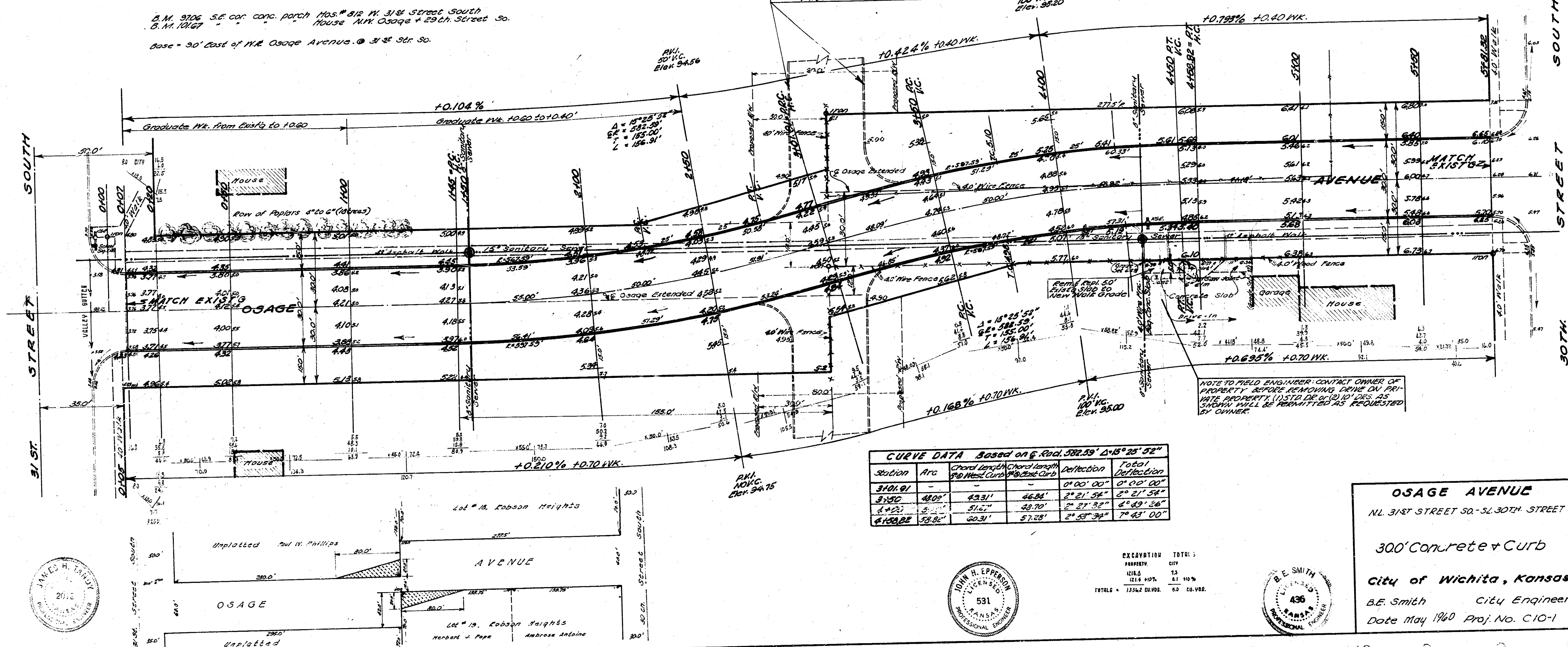
CURVE DATA Based on ℄ Rad. 582.59' Δ=15°25'52"					
Station	Arc	Chord Length 8°@ West Curb	Chord Length 8°@ East Curb	Deflection	Total Deflection
1+45	–	–	–	0° 00' 00"	0° 00' 00"
2+00	55.0'	53.58'	56.41'	2° 42' 18"	2° 42' 18"
2+50	50.0'	48.70'	51.27'	2° 27' 32"	5° 09' 50"
3+01.91	51.91'	50.23'	52.87'	2° 33' 10"	7° 43' 00"

B.M. 97.06 S.E. cor. conc. porch Hos.# 812 W. 31st Street South

B.M. 101.67 " " " " House N.W. Osage + 29th. Street So.

Base = 9.0' East of W.R. Osage Avenue. @ 31st Str. So.

NOTE: DASHED LINES ARE FOR FUTURE PROPOSED CONSTRUCTION.



NOTE TO FIELD ENGINEER: CONTACT OWNER OF PROPERTY BEFORE REMOVING DRIVE ON PRIVATE PROPERTY. (1) STD. DR. or (2) 10' DRS. AS SHOWN WILL BE PERMITTED AS REQUESTED BY OWNER.

CURVE DATA Based on ℄ Rad. 582.59' Δ=15°25'52"					
Station	Arc	Chord Length 8°@ West Curb	Chord Length 8°@ East Curb	Deflection	Total Deflection
3+01.91	–	–	–	0° 00' 00"	0° 00' 00"
3+50	48.09'	49.31'	46.84'	2° 21' 54"	2° 21' 54"
4+00	[illegible]	[illegible]	48.70'	2° 27' 32"	4° 49' 26"
4+58.82	58.82'	60.31'	57.28'	2° 53' 34"	7° 43' 00"

EXCAVATION	TOTALS	
	PROPERTY	CITY
	1218.8	7.3
	121.4 +10%	0.7 +10%
TOTALS =	1354.2 CU.YDS.	8.0 CU.YDS.

JOHN H. EPPERSON LICENSED 531 KANSAS PROFESSIONAL ENGINEER

B.E. SMITH LICENSED 436 KANSAS PROFESSIONAL ENGINEER

OSAGE AVENUE

N.L. 31ST STREET SO. - S.L. 30TH. STREET SO.

30.0' Concrete + Curb

City of Wichita, Kansas

B.E. Smith — City Engineer

Date May 1960 Proj. No. C10-1

10 8 9 8