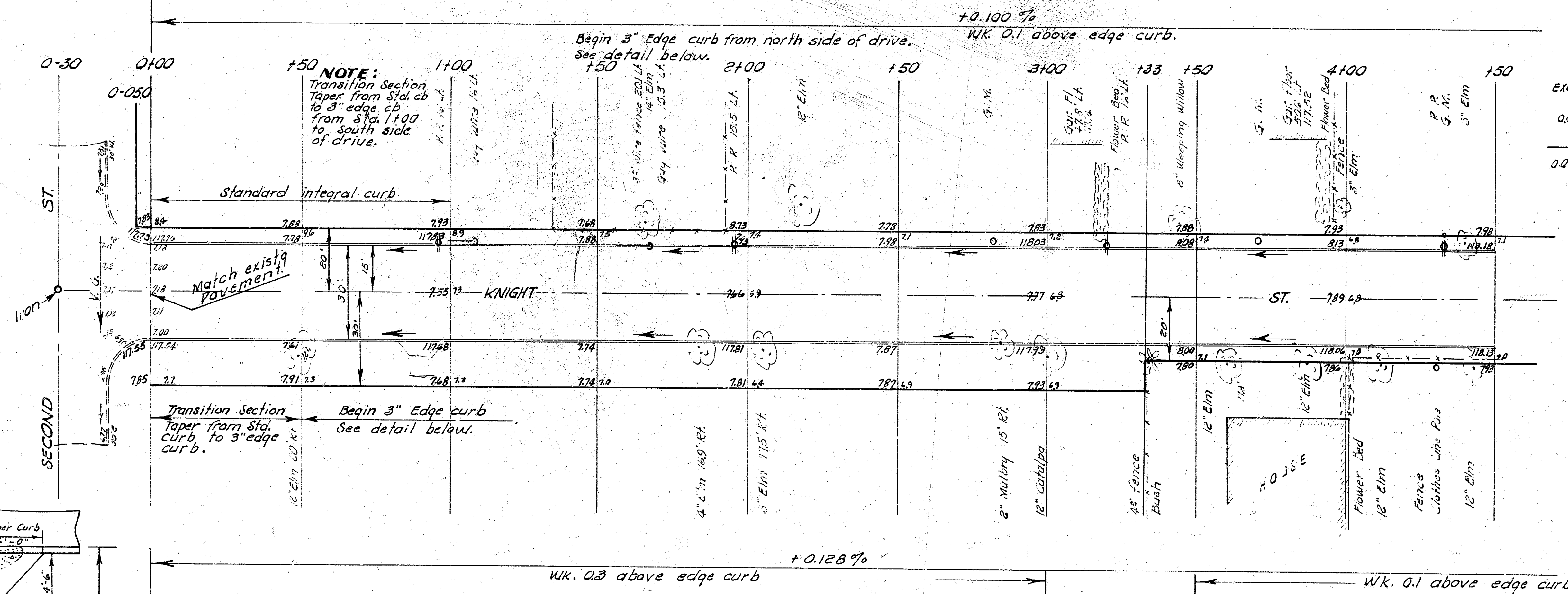
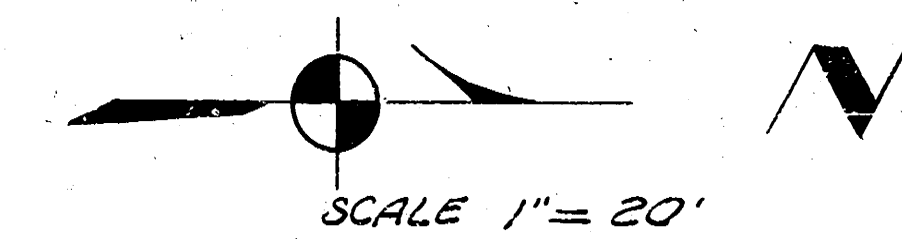
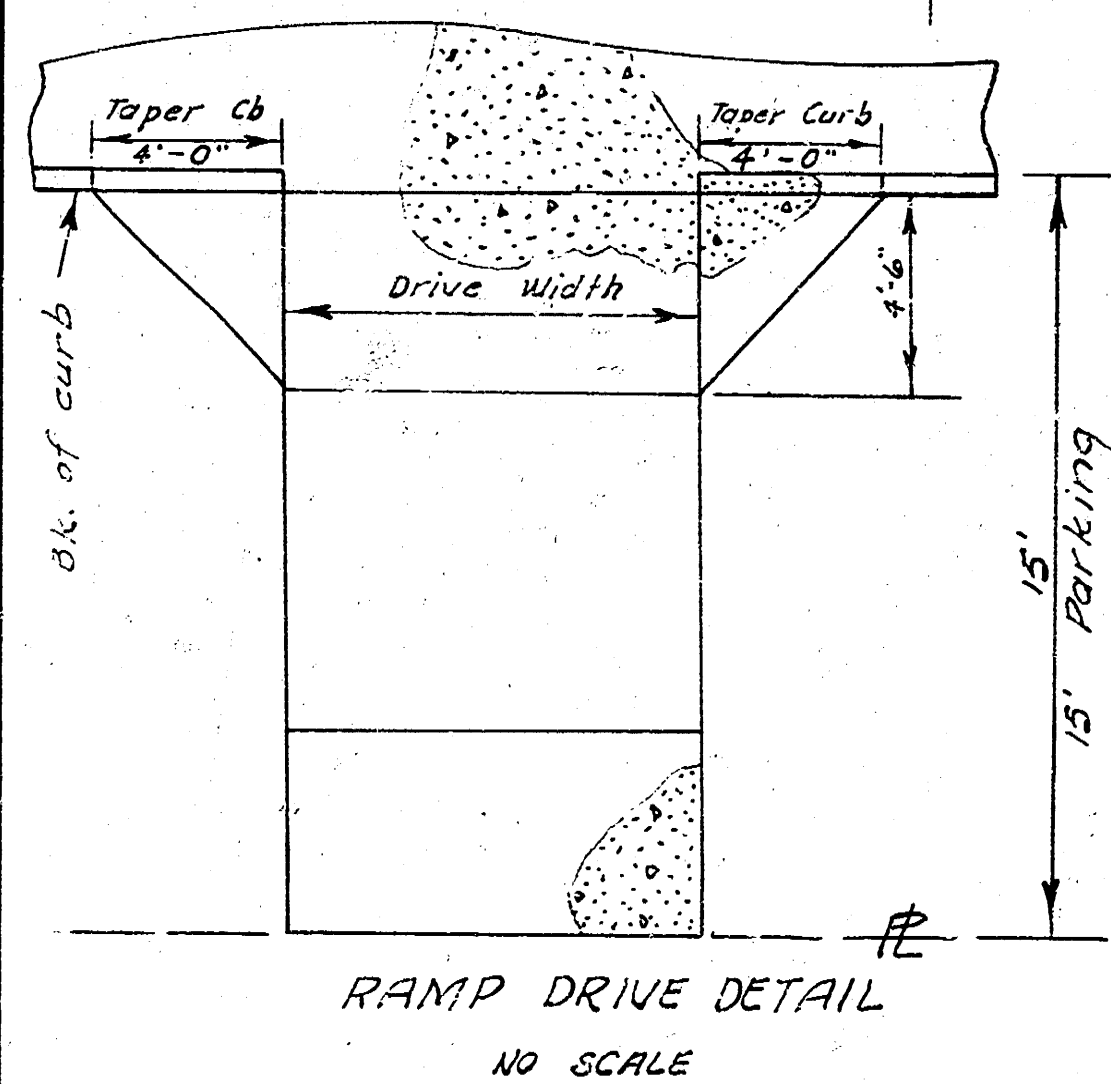


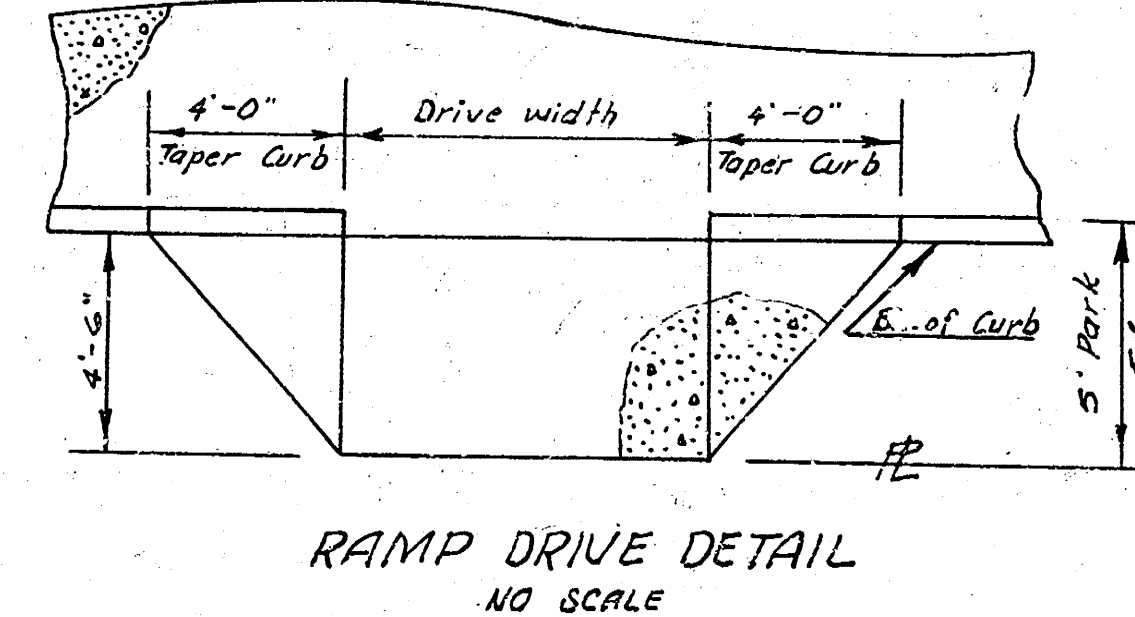
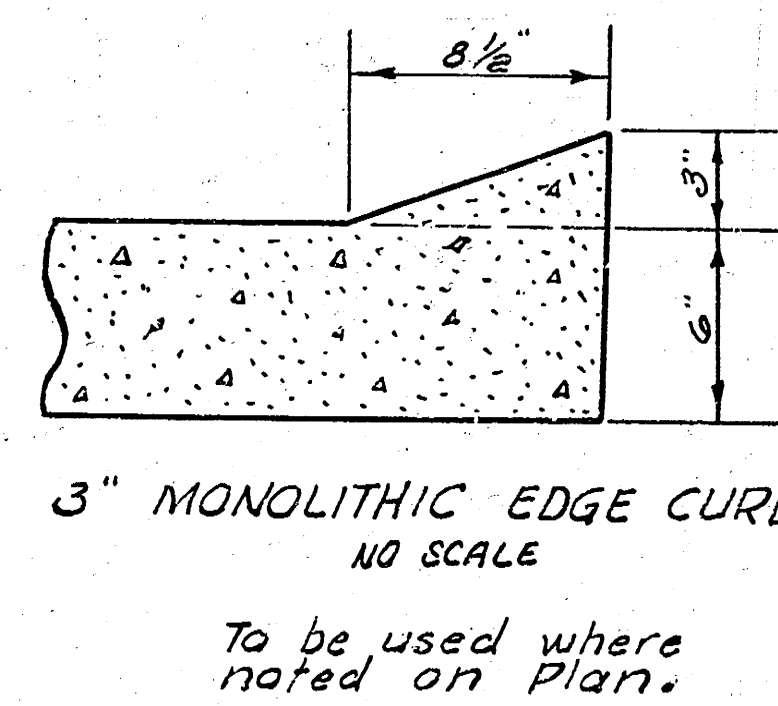
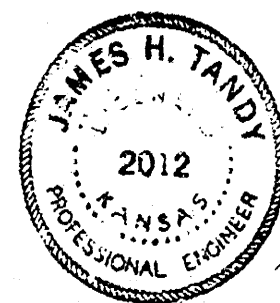
B. M. 119.690 City B. M. disc. 42.0' N. & 34.0' E @ both end of West.
 B. M. 120.56 NE cor. 1st conc. step nos. # 3509 W. 2nd St.
 B. M. 120.24 Step B. M. NW cor. N.S. St. Louis & St. Theresa.
 Base Line = S. Knight St. chaining S. to N.



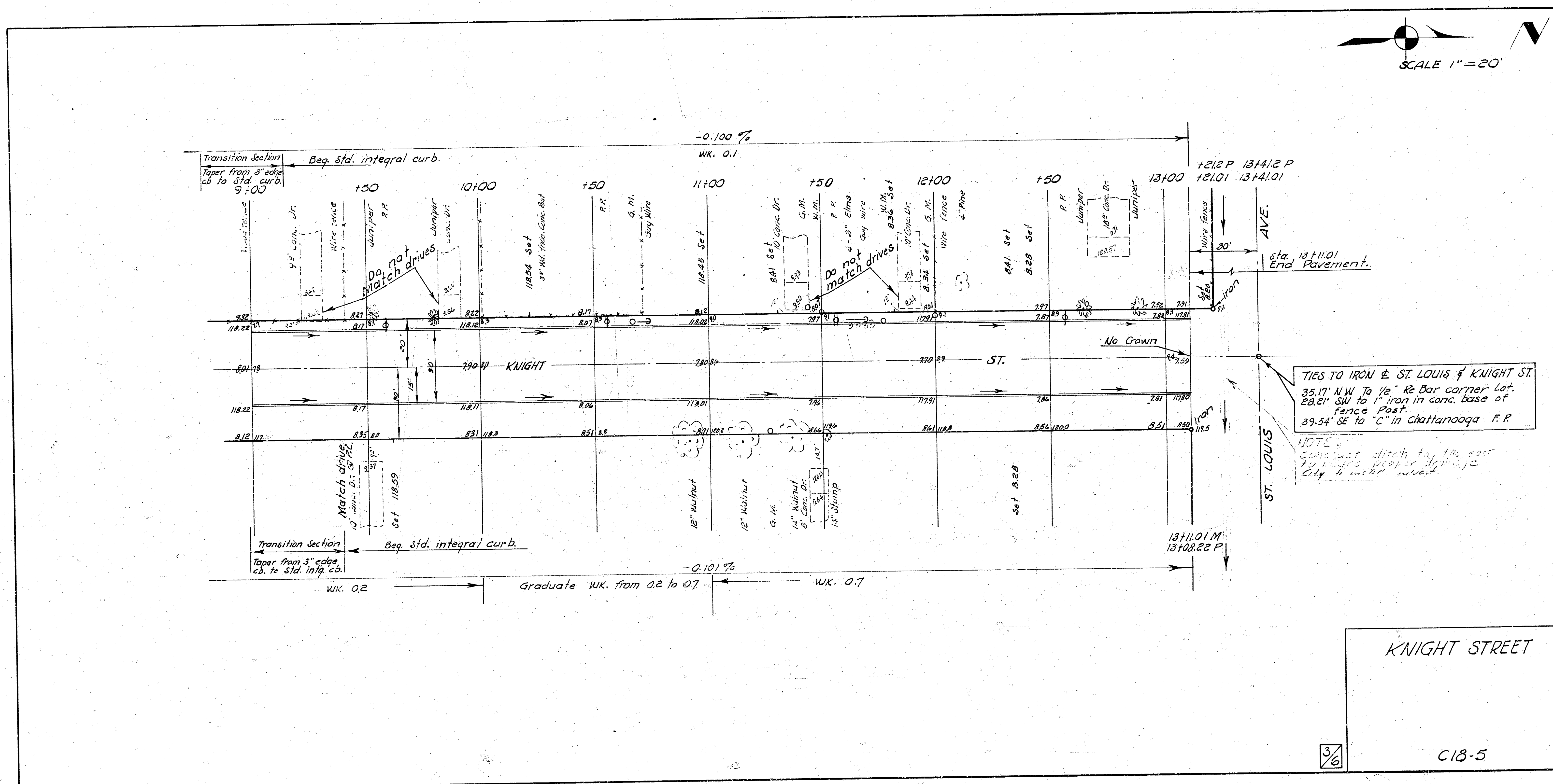
EARTH CITY		WORK PROP.	
EXCAV.	FILL COMP.	EXCAV.	FILL COMP.
0.0	6.8	8587	2773
0.0	0.7	859	27.7
cu. yds.		cu. yds.	
		944.6	305.0

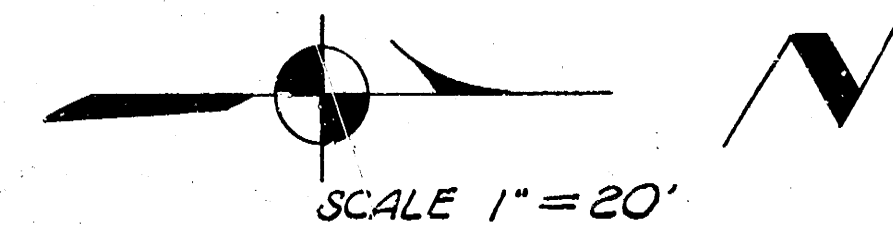


NOTE:
 Curb elevations shown on Plan are for standard integral curb. Top of 3' monolithic edge curb will not match this elevation.



KNIGHT STREET
 NL SECOND ST. TO SL ST. LOUIS AVE.
 30' CONC. & C.B.
 CITY OF WICHITA, KANSAS
 B. E. SMITH CITY ENGINEER
 done 23, 1959 PROJ. NO. C 18-5



 $\frac{2}{6}$

C18-5