B.M. 1178.9 "G" in Globe E. end SE rad. Gordon & St. Louis

Stationing on ℄

Scale 1"=20'

+87.4 "Elm 15.7' Lt.

+103.6 "Elm 16' Lt.

+20.3 6" Elm 16.4' Lt.

+31 / P.P. 19' Lt.

+44 Bois d'Arc 18.2' Lt.
+125 16" Elm 18' Lt.

+32 16" Elm 19' Lt.
+77 Bois d'Arc 18.8' Lt.

+101 14" Elm 19.3' Lt.

+120.7 10" Elm 19.8' Lt.

+132 18" Elm 18.7' Lt.

+158.6 14" Elm 19.7' Lt.

+165 E 2 2'5" CB on Ob.

PCCR	CITY
23.1	2.0
20.2	1.7
16.8	2.2
52.2	11.9
57.2	+10% 1.2
13.4	
183.1	
+10% 18.3	
201.4 cu yds Exc.	13.1 cu yds Exc.

-0.4075 ℉ Wk. 0.4'

-0.3094 ℉

ADJUST C.B.

REMOVE 2.5' WK.

ADJUST C.B.

ST. LOUIS

ST.

GORDON AVE.

EDWARDS AVE.

+05 E Top 2'X5' CB's on ℄ Lines

625 23.1

545 20.2

+36 M.H. 13.5 Ft.

+48.3 14" Elm 16.5' Rt.

+70.8 12" Elm 16.7' Rt.

+82.5 10" Elm 17.1 Rt.

+93.9 14" Elm 17' Rt.

1400 ℄ 52.7

1550 57.2

363 13.4

L. K. WHITE LICENSED KANSAS CIVIL ENGINEER 55

ST. LOUIS STREET

EL GORDON to WL EDWARDS

30' CONC. ℄ CB.

CITY OF WICHITA KANSAS

L.K. WHITE — CITY ENGINEER

FEB. 1952 — PROJ. No. C11-297

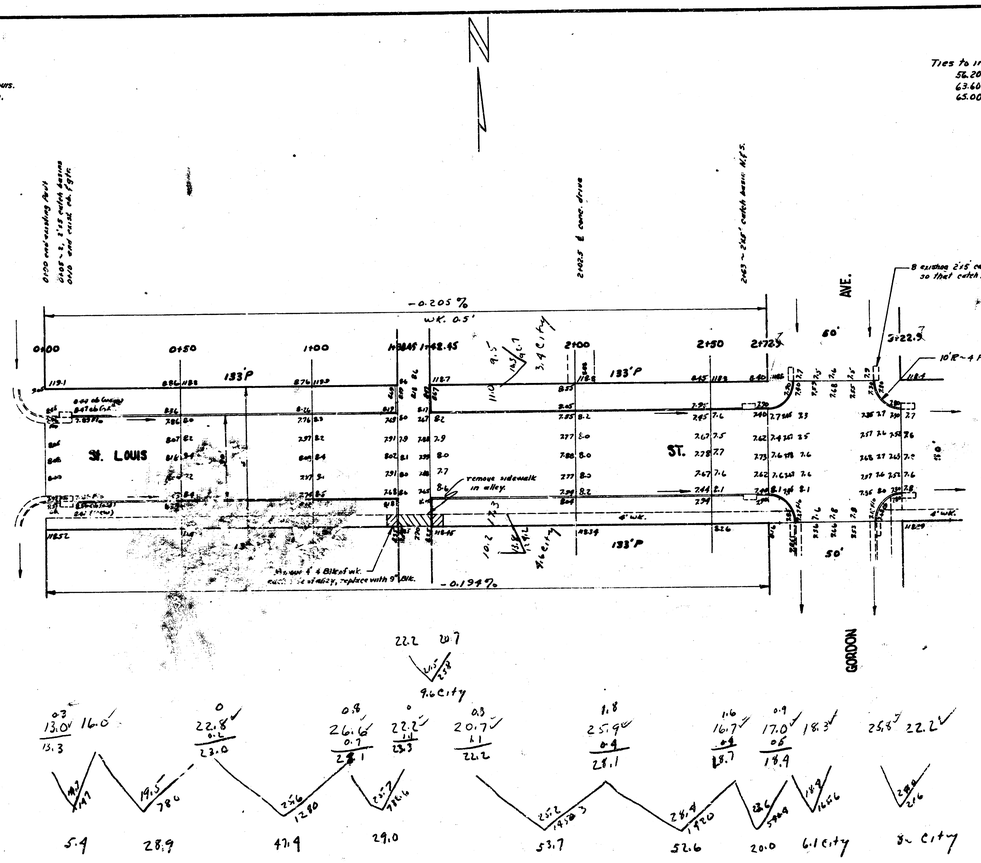
Survey McGown M16-7 1-30-52
Plan & Notes Dave Sellers 2-7-52

JT 54

B.M. 1185.55 ~'C' in Curber @ rear wk. E., S.E. corner St. Paul & St. Louis.
B.M. 1184.16 ~'C' in Curber 6'E. of ck., S.E. corner St. Louis & Gordon.

Ties to iron @ Gordon & St. Louis~
58.20' S.E. to N.W. corner foundation No.ᵐ 460 Gordon.
63.40' N.W. to S.E. corner S. porch No.ᵐ 503 Gordon.
63.00 N.E. to S.W. corner foundation No.ᵐ 502 Gordon.

Property	Ct. by
5.9	3.4 L
28.9	8.0
47.9	5.1
29.0	3.9
53.7	4.6
52.6	36.7
20.0	+10%
237.0	62.9 cu. yds.
+10%	
260.7 cu. yds.	



ST. LOUIS ST.
E.L. GORDON to E.L. ST. PAUL
30' Conc. & Cb.
CITY OF WICHITA, KANSAS
L.K. WHITE CITY ENGINEER
OCT. 1950, PROJ. NO. C10-128