B. M. 108.27 "a" SE. cor. S.W. wingwall Canal Bridge @ Geo. Washington Blvd.
Baseline on ℄ Gilbert St.

EARTHWORK

	City Excavation	Prop. Excavation	Prop. Fill Compaction
	11.2	91.5	24.8
+10%	1.2	9.2	2.5
	12.4 Cu. Yds.	100.7 Cu. Yds.	27.3 Cu. Yds.

NOTE:
Remove and replace cb and gutter where necessary to insure proper drainage.

KANSAS COURT

0-35.28 0+00 0+50 1+00 1+50 2+00 2+50 3+00 4+01.0 4+05.93

GEORGE WASHINGTON BOULEVARD

GILBERT STREET

SWAN AVE.

WICHITA DRAINAGE CANAL BRIDGE

Match exist'g A. C. Pavement

End Full Crown

320'

NOTE:
Construct gutter only

NOTE
Remove cross-hachured portion of exist'g 6" conc. pavement and gutter and reconstruct to new elevations. No curb.

GUTTER DETAIL
NO SCALE

4 bars 30' long at 2'-6" centers.

Mastic joint

GILBERT STREET
W. KANSAS CT. TO W. GEO. WASH. BLVD.
26' ASPHALTIC CONC.
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
JUNE, 1961, PROJ. C10-114

Survey D. Taylor Bk. G-18
Plan J. W.
Checked