B. M. 108.27 "a" S.E. 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+05.93 4+01.0

GEORGE WASHINGTON BOULEVARD

BRIDGE CANAL

Match exist'g A. C. Pavement

End Full Crown

NOTE:
Construct gutter only

GILBERT STREET

SWAN AVE.

WICHITA DRAINAGE

0+22.8

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

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

Mastic joint

GUTTER DETAIL
NO SCALE

Survey D. Hufford Bk. G-18
Plan U. W.
Checked J.F.

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

JOHN N. EPPERSON LICENSED PROFESSIONAL ENGINEER 531 KANSAS

B. E. SMITH LICENSED PROFESSIONAL ENGINEER 436 KANSAS