B.M. = 97.92 "B" in 1948 N. curb Market @ S.L. Blake
B.M. = 101.72 S.W. Cor. conc. porch Nos. on N.E. Cor Market + Kinkaid.

N

P.I. 100' V.C. Elev. 98.60
P.I. 100' V.C. Elev. 101.70
P.I. 50' V.C. Elev. 100.45

-0.389% Wk. gr. +10'
+2.200% Wk. gr. -10' to 0.8'
-0.625% Wk. gr. -0.8' to 0.5'
-0.417% 0.5' Wk. gr.

00 +60 1 +50 2 +50 3 +50 4 +50 5 +50 +83.93

Note - 'X' cut in curb on W.L. Market Str. - 4.00' W. of ℄ Broadway.

Elev. 98.98

AVE.

Gen'l Grad. to 1760

Sewer Manhole

Fr. Gar.

Fr. Res.

Gar.

Sewer Manhole Elev. 100.12

℄ Base (Gen)

℄ MARKET STREET

N.W.R/W Line = Base Line of Survey

No Crown

Begin Typical Crown

End Typical Crown

1.5" Mastic Joint

Clothesline Posts

Brick Building

Awn.

Fr. Res.

Gar.

+84.96

BLAKE

KINKAID

-0.950%
1.10' to 0.5' wk. gr.

-0.412%
0.5' to 0.8' wk. gr.

+0.333%
1.0' wk. gr.

+2.333%
1.0' wk. gr.

P.I. 100' V.C. Elev. 98.60

P.I. 100' V.C. Elev. 102.10

P.I. 50' V.C. Elev. 100.20

Note to Field Engineer - Grade parking to match existing ground at P. from 0.60 to 2.30 (both sides)

Earthwork Quantities
1436 C.Y.
1486 (1.10%)
16350 C.Y.

B.E. SMITH — KANSAS — 4.96 — REGISTERED PROFESSIONAL ENGINEER

MARKET STREET
N.L. BLAKE AVE. TO S.L. KINKAID AVE.
30'-7" Concrete & Curb
City of Wichita, Kansas Engineering Division
B.E. Smith — City Engineer
Date - Mar. 1963 — Proj. No. C-13-9