B.M. 111.91 S.E. cor. conc. base for signal light N.E. Central & St. Francis.

B.M. 116.04 S.E. cor. conc. porch Apt. #606 ½ N. Emporia

B.M. 112.81 "W" in W.B. Curber & walk east - E. side Alley & N. side Pine between Emporia & St. Francis

N

Scale: 1" = 20'

NOTE

Alley pavement to abut conc. to basement ramp & the conc. box (LP) Sta. 3+68

No V.C. P.V.I. El. 113.06 3+75

No V.C. P.V.I. El. 112.78 2+50

0+37.5(P)

4+57.5(P)

0+00 0+50 1+00 1+50 2+00 2+50 3+00 3+50 4+00 4+50

+0.46 0 % +0.22 0 % −0.86 % 0

4+95 (P)
4+55.5 (M) ℄ Pipe (iron in thimble)
El. St. Francis 230 (AP) ℄ Alley.

ELM STREET — PINE STREET

Remove & re-construct approx 5' curb.

Pave alley approach with 7" Conc. Existing curbs to remain except as noted.

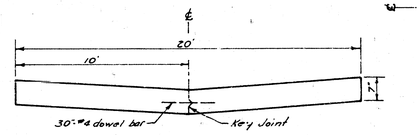
Conc. Slab — MATCH — Conc. 5.46 — Saw — Remove Curb — Brick — Bldg.

NOTE

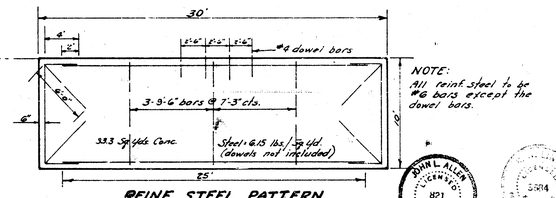
The cost of removing guard posts to be incidental to project.

EXCAVATION

	PROPERTY	CITY
	288 Cu Yds.	16 Cu Yds.
+10 %	29 " "	2 " "
Totals	317 Cu Yds.	18 Cu Yds.



TYPICAL SECTION
No Scale



NOTE:
All reinf. steel to be #6 bars except the dowel bars.

REINF. STEEL PATTERN
No Scale

JOHN L. ALLEN LICENSED 821 KANSAS PROFESSIONAL ENGINEER

5814 KANSAS

B.E. SMITH LICENSED 486 KANSAS PROFESSIONAL ENGINEER

ALLEY between EMPORIA & ST. FRANCIS N.L. ELM to S.L. PINE

20'-7" CONCRETE

B.E. SMITH CITY ENGINEER
CITY OF WICHITA KANSAS
Date: Sept 1967

Project No. C17-53

Surv. Dept. Bk. No. 27
Plan
Est.
Checked