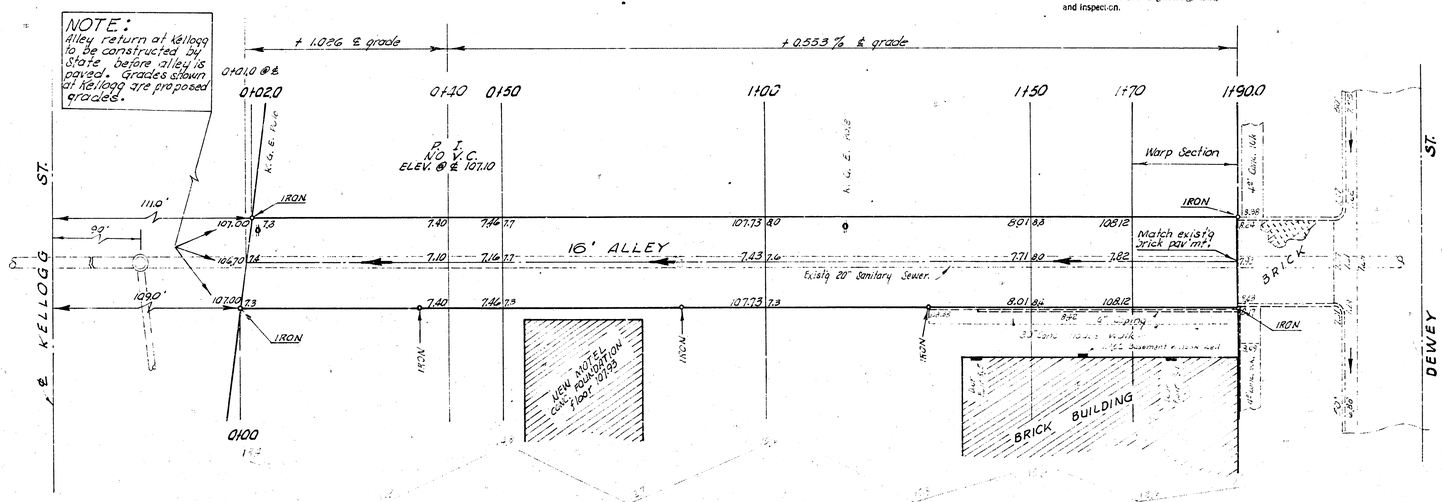
B. M. 107.02 "B" on S. end app. wk. @ N. cb NW cor. Dewey & Topeka.
B. M. 103.90 NW cor. Broadway & Dewey "B" on W. cb Broadway c. of wk. W.
Base = E. - ALLEY

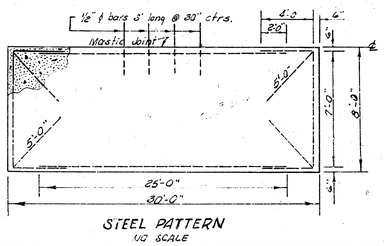
NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will reimburse the City of Wichita for all cost of Engineering, Plans, and Inspection.

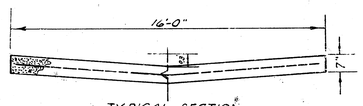
SCALE 1"=10'

NOTE:
Alley return at Kellogg to be constructed by State before alley is paved. Grades shown at Kellogg are proposed grades.





STEEL PATTERN
NO SCALE



TYPICAL SECTION
(EXCEPTION AT WARPED SECTIONS)
NO SCALE

JAMES H. IGLEHART — LICENSED — 20.2 — KANSAS — PROFESSIONAL ENGINEER

JOHN H. EPPERSON — LICENSED — 531 — KANSAS — PROFESSIONAL ENGINEER

ESTIMATED QUANTITIES	
337.8	Sq. Yds 7" Conc.
2050.0	lbs. Reinf. Steel
96.2	Cu. Yds. Excavation
190.0	Lin. ft. Mastic Joint

B. E. SMITH — LICENSED — 436 — KANSAS — PROFESSIONAL ENGINEER

ALLEY

BETW. BROADWAY AVE. & TOPEKA AVE.
N'L KELLOGG TO S'L DEWEY

16' CONC.-7"

CITY OF WICHITA, KANSAS

B. E. SMITH — CITY ENGINEER

PRIVATE CONTRACT