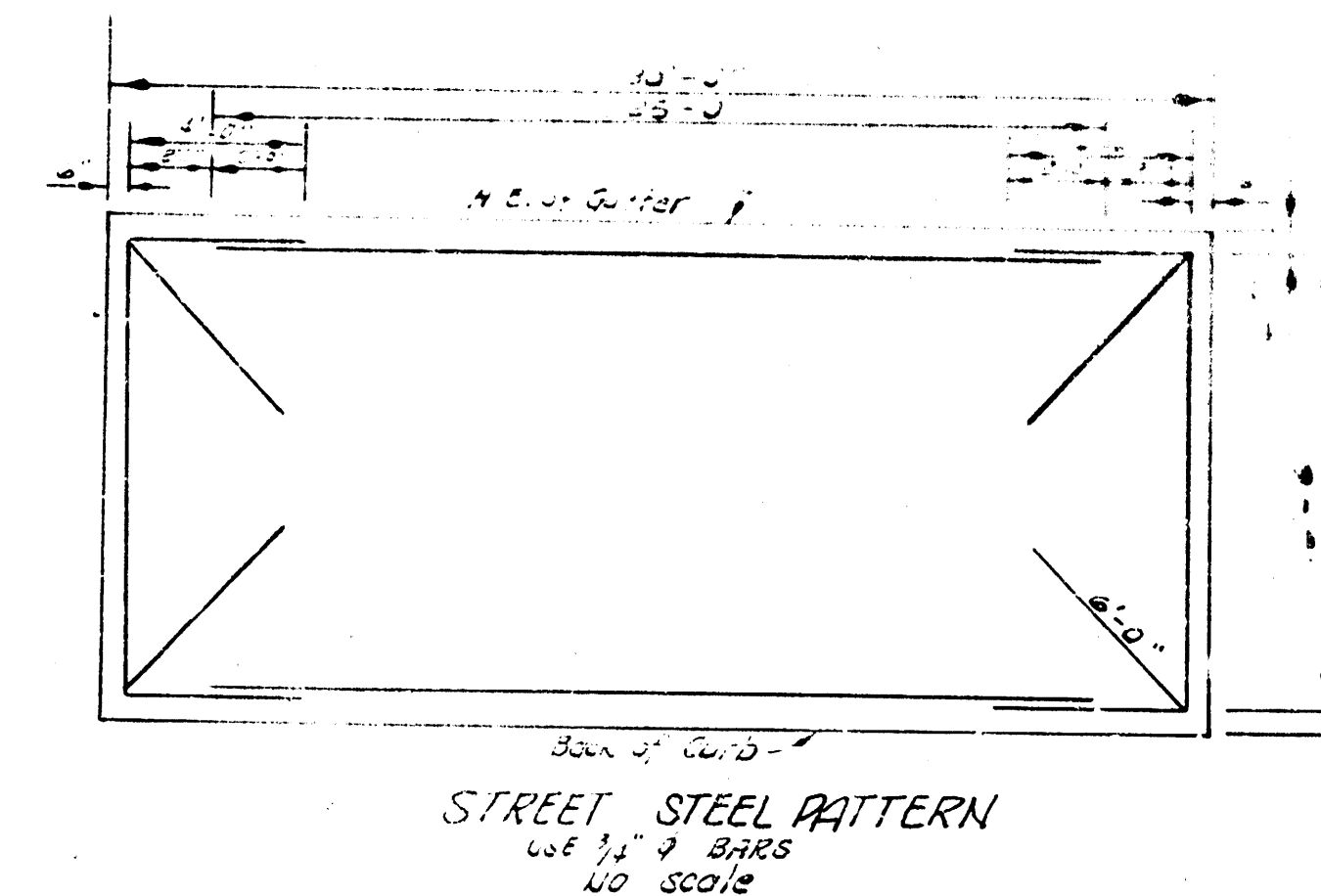
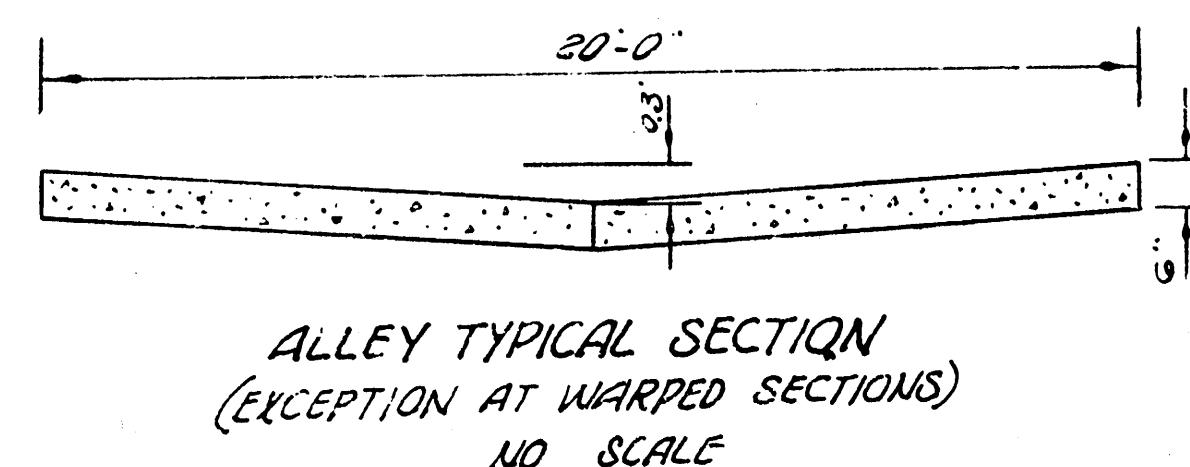
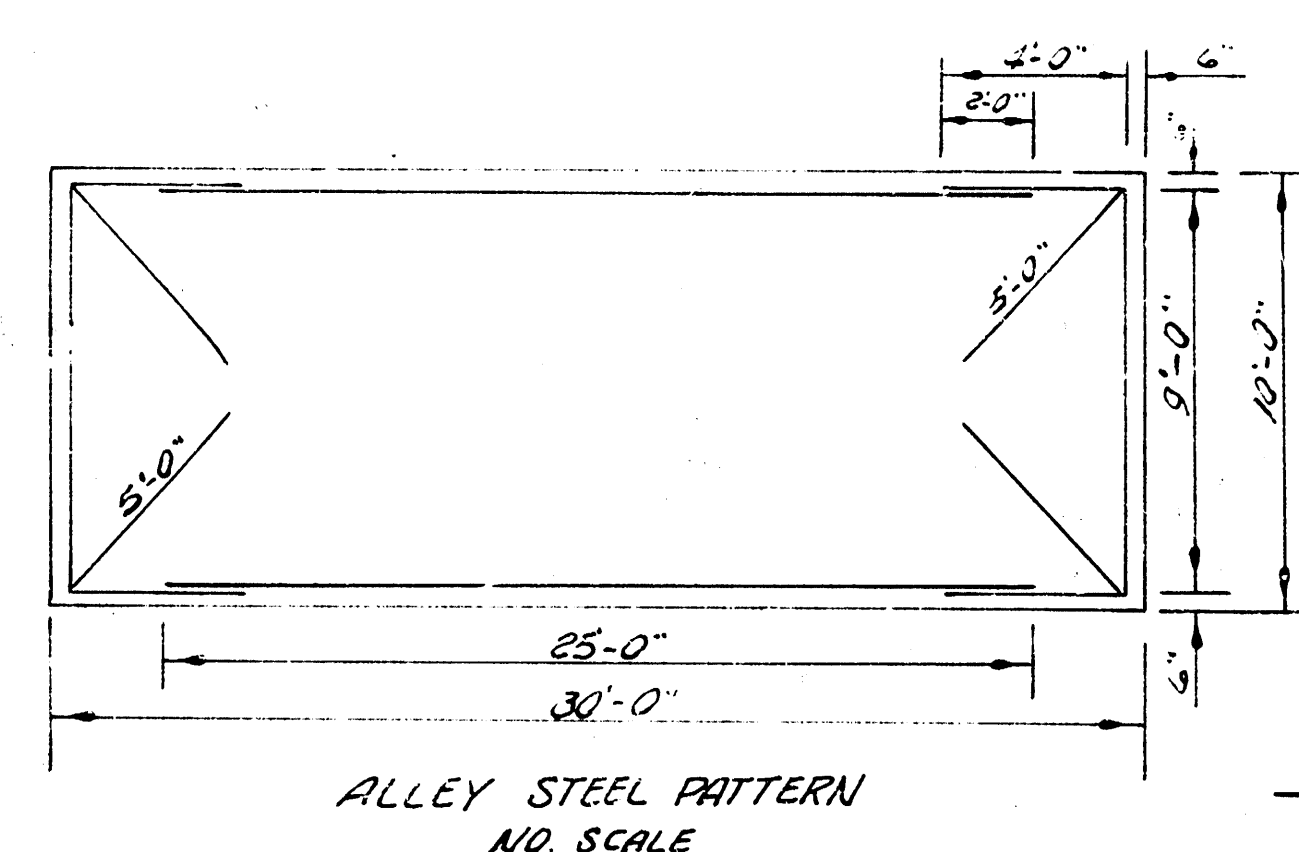
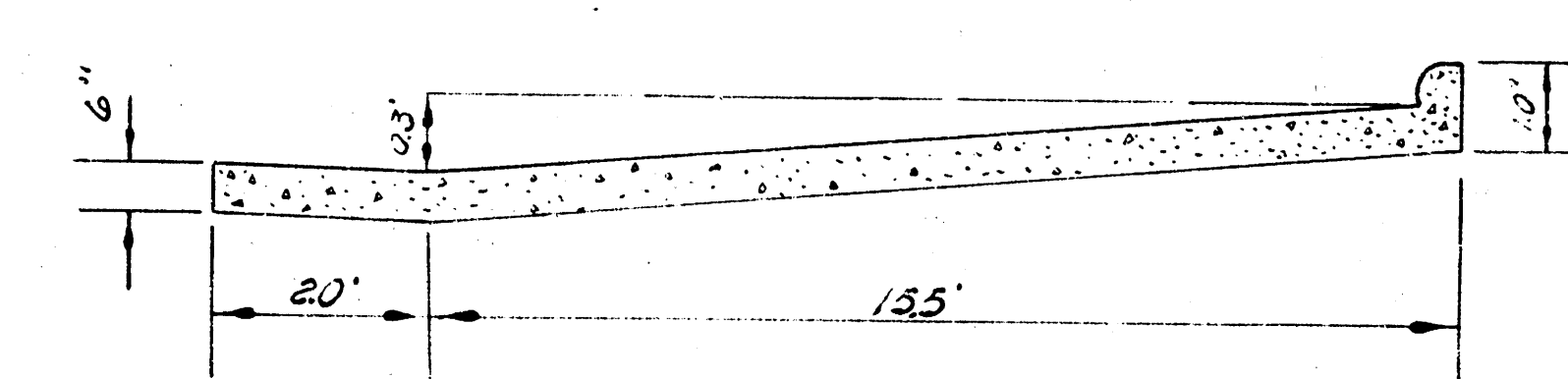


B. M. 108.33 "K" in Keeler 3" N. of Int. of NW Hydraulic & English.
Base = 6



NOTE:
This portion of existing 30' pavement to be removed on hydraulic paving project.



NOTE:
Remove side ab back to 12' and match existing Conc. alley & ramp drive.

NOTE:
Remove cross-hatched portion of existing cob. grt., drive and sidewalk.

NOTE:
Taper cob to no cob at this point to fit ramp type drive.

STREET PAVEMENT	
Estimated Quantities	
275	Sq. Yds. 6" Conc. Pkt.
100	Lin. ft. Reinf. Int. cb
301	Sq. ft. 6" Dr.
82	Cu. Yds. Excavation
960	Lbs. 3" Steel
548	Sq. ft. Wk. & Dr. removal
84	Lin. ft. Comb. removal
24	Lin. ft. Saw Conc.
3	Sq. Yds. Pav't removal

ALLEY PAV'T	
Estimated Quantities	
256	Sq. Yds. 6" Conc. pkt.
87	Cu. Yds. Excavation
800	Lbs. 3" Steel

ALLEY	ENGLISH ST.
WEST OF HYDRAULIC SL. ENGLISH TO 115' S. OF SL. ENGLISH 20' CONC. 6"	EL. ALLEY (N. OF HYDRAULIC) TO EL. HYDRAULIC 17' CONC. & CB. S. SIDE CITY OF WICHITA, KANSAS B. E. SMITH - CITY ENGINEER AUG. 1957, PRIVATE CONTRACT
AUG. 1957	PRIVATE CONTRACT