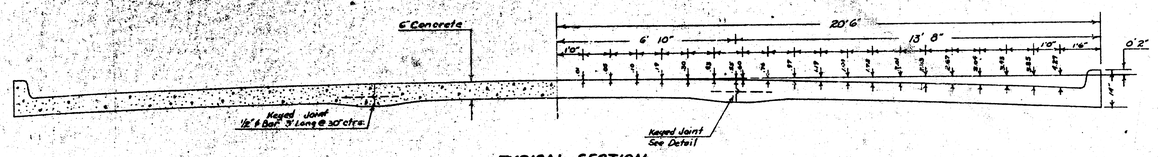
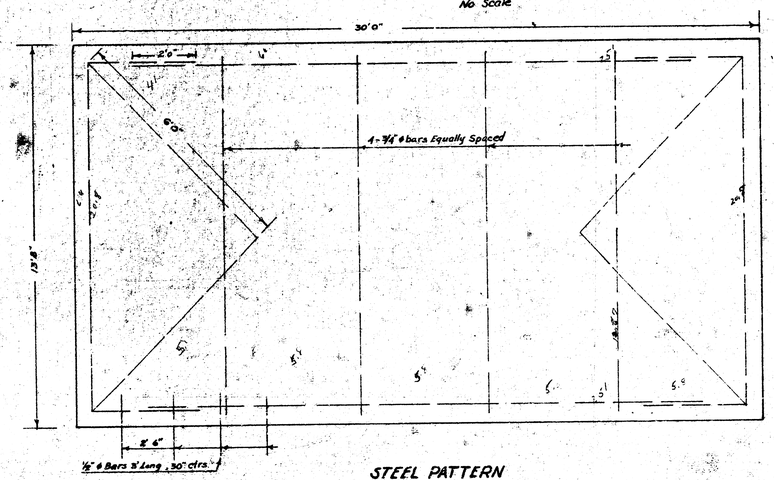
MINNEAPOLIS AVE.
ALL. 9TH TO S.L. 10TH
C.I.P.-200



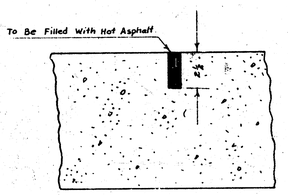
TYPICAL SECTION
No Scale



Detail of Keyed Joint
No Scale

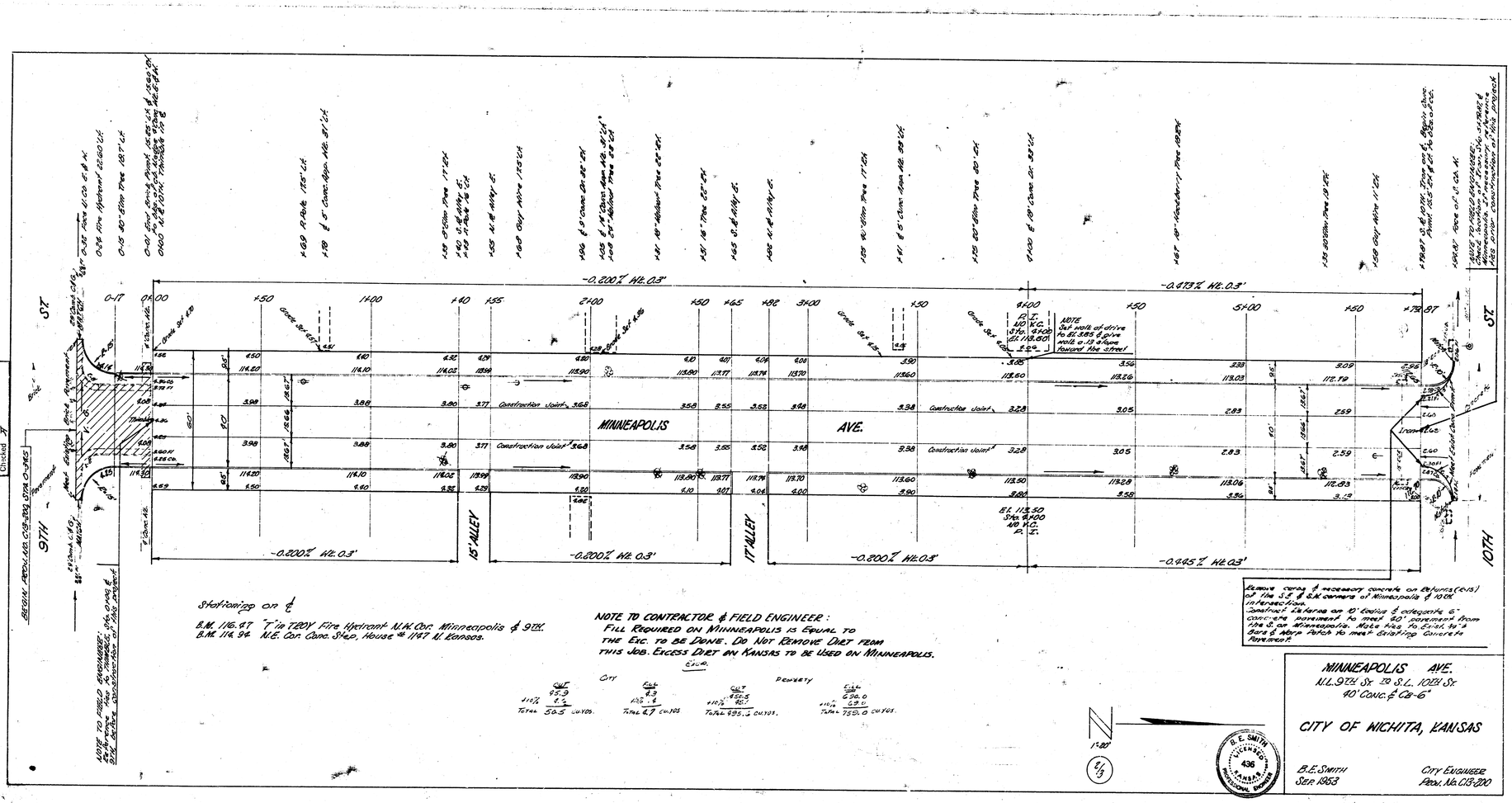


STEEL PATTERN
No Scale



Detail of Contraction Joints.
No Scale

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MINNEAPOLIS AVE.
97TH ST.
10TH ST.
15' ALLEY
17' ALLEY
-0.200% Wt. 0.3'
-0.673% Wt. 0.3'
-0.495% Wt. 0.3'
Grade Sta. 0+00
Grade Sta. 2+00
Grade Sta. 3+00
Grade Sta. 4+00
P.I. Sta. 4+00 El. 113.80
NOTE Set walk at drive to El. 113.5 & grade walk 0.13 ft/ft toward the street
El. 112.50 Sta. 4+20 10' R.C. P.I.
Survey Book Bk 607 Plat 28 Check 37
Staff on ℄
B.M. 116.97 "T" in TROY Fire Hydrant N.W. Cor. Minneapolis & 9TH.
B.M. 114.98 N.E. Cor. Conc. Step, House # 1147 N. Lorraine.
NOTE TO CONTRACTOR & FIELD ENGINEER: Fill Required on Minneapolis is Equal to the Exc. to be Done. Do Not Remove Dirt from this Job. Excess Dirt on Kansas to be Used on Minneapolis.
City Exc. 95.9 Fill 50.5 Total 50.5 cu.yds.
Property Exc. 450.5 Fill 45.0 Total 495.5 cu.yds.
Property Exc. 690.0 Fill 0.0 Total 750.0 cu.yds.
Remove corner of necessary concrete on returns (2 ea.) of the S.E. & S.W. corners of Minneapolis & 10th Intersections. Construct 14 lateral on 10' radius & adequate 6" concrete pavement to meet 40' pavement from the S. on Minneapolis. Make this to Exist. St's Sand & Mortar Patch to meet Existing Concrete Pavement.
MINNEAPOLIS AVE.
N.L. 9TH St. to S.L. 10TH St.
40' Conc. & CB-6"
CITY OF WICHITA, KANSAS
B.E. SMITH
SEP. 1953
CITY ENGINEER
Proj. No. 013-200
B. E. SMITH LICENSED KANSAS PROFESSIONAL ENGINEER 436
1"=20'
1/3