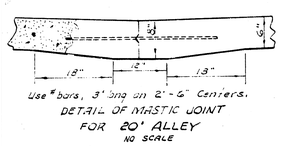
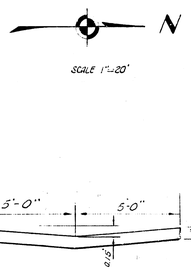
B.M.: 1.20'± "X" on S. end Shadyway on base line.
B.M.: 1.63.03 "X" on private wk. 34.13'N 17' W. of base.
B.M.: 3.93 "X" in S.side, E. of Seamette, NL 13th.
Base = 10' W. of EL of Alley.



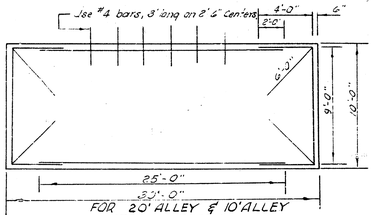
Use #4 bars, 3' long on 2'-6" Centers.
DETAIL OF MASTIC JOINT
FOR 20' ALLEY
NO SCALE

NOTE:
Remove exist'g alley returns. Reconstruct to new elevations. Two center sections of alley approach is to remain.

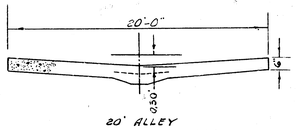


10' ALLEY
TYPICAL SECTION
(Exception at Warped Section)
NO SCALE

Excavation
PROP. 344.3
+10% 34.4
378.7 Cu. Yd.



FOR 20' ALLEY & 10' ALLEY
STEEL PATTERN
Omit Dowels on 10' Alley
NO SCALE



20' ALLEY
TYPICAL SECTION
(Exception at Warped Sections)
NO SCALE

JOHN M. EPPERSON 531 REGISTERED LAND SURVEYOR STATE OF KANSAS

B. E. SMITH 436

ALLEY

BETW. WOODLAND & BITTING
NL SHADYWAY TO SL 13TH
20' CONC. 6"-NL SHADYWAY TO SL LOT 13 MORGAN ADDN.
10' CONC. 6"-SL LOT 13, MORGAN ADDN. TO SL 13TH
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
JUNE 1961, PROJ. NO. C10-117