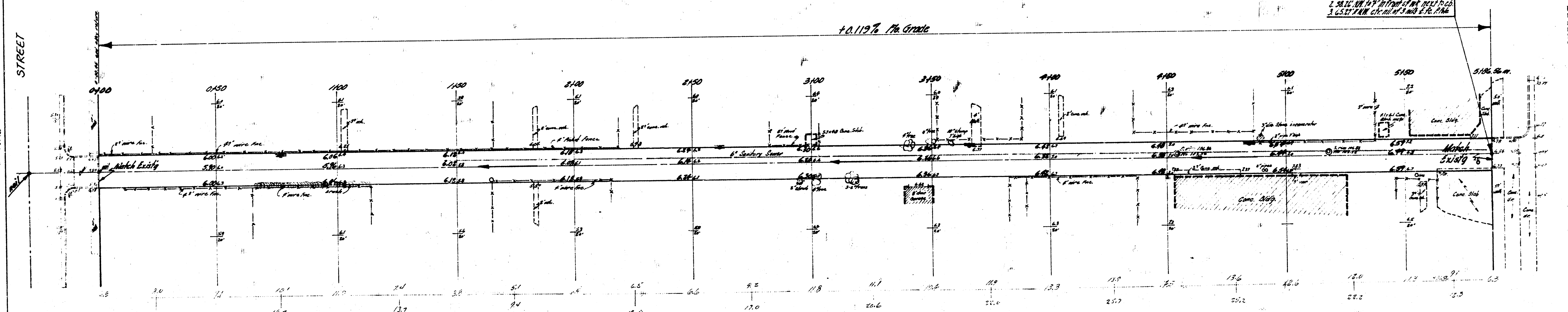
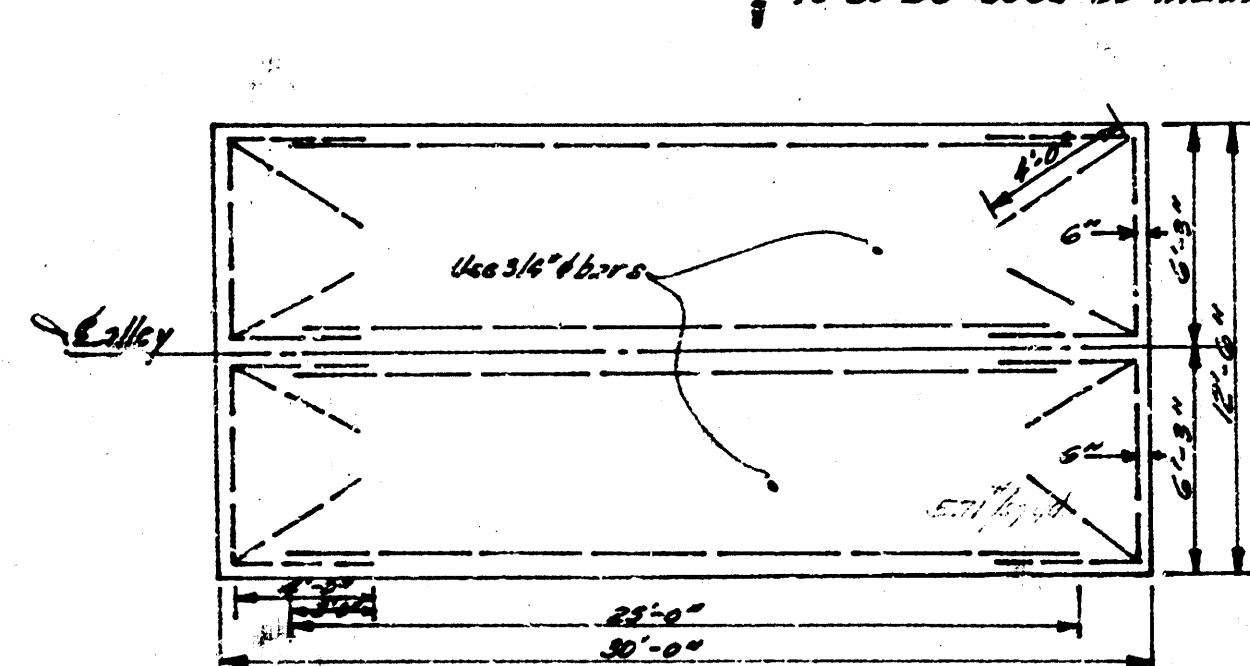


BM 101.72 on back of South wall Waterman & alley north. Elev. 106.78
 BM 2 101.72 on north c.b. Waterman & alley south. Elev. 107.15
 CASE LINE & Alley.

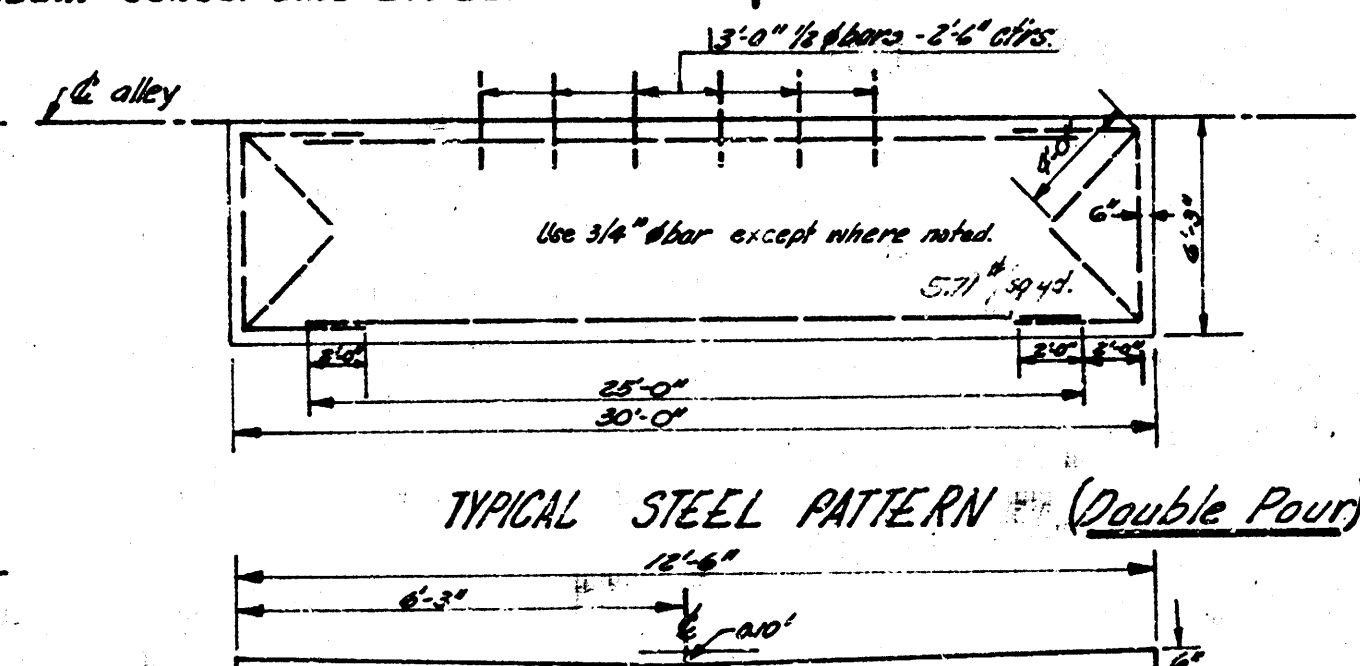
Scale 1"=20'



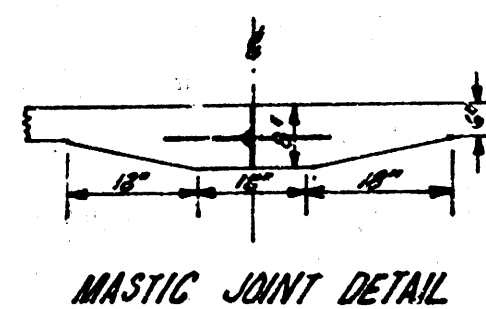
Note to Field Engineer and Contractor - the Contractor
 has the option as to pouring alley in single or double
 pours. Use steel patterns as shown on plan.
 Note to Field Engineer - if single pour is used extreme care
 is to be used to maintain center-line grade.



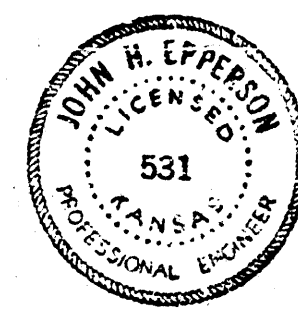
TYPICAL STEEL PATTERN
 (Single Pour)



TYPICAL PLAN DETAIL



MASTIC JOINT DETAIL



ALLEY BET GREENWOOD & HYDRAULIC
 N. LEWIS STR. to S. WATERMAN AVE.
 12.5' x 6" CONCRETE
 CITY OF WICHITA, KANSAS
 B. E. SMITH CITY ENGINEER
 DATE: Aug. 1959 PROJ. NO. C18-105