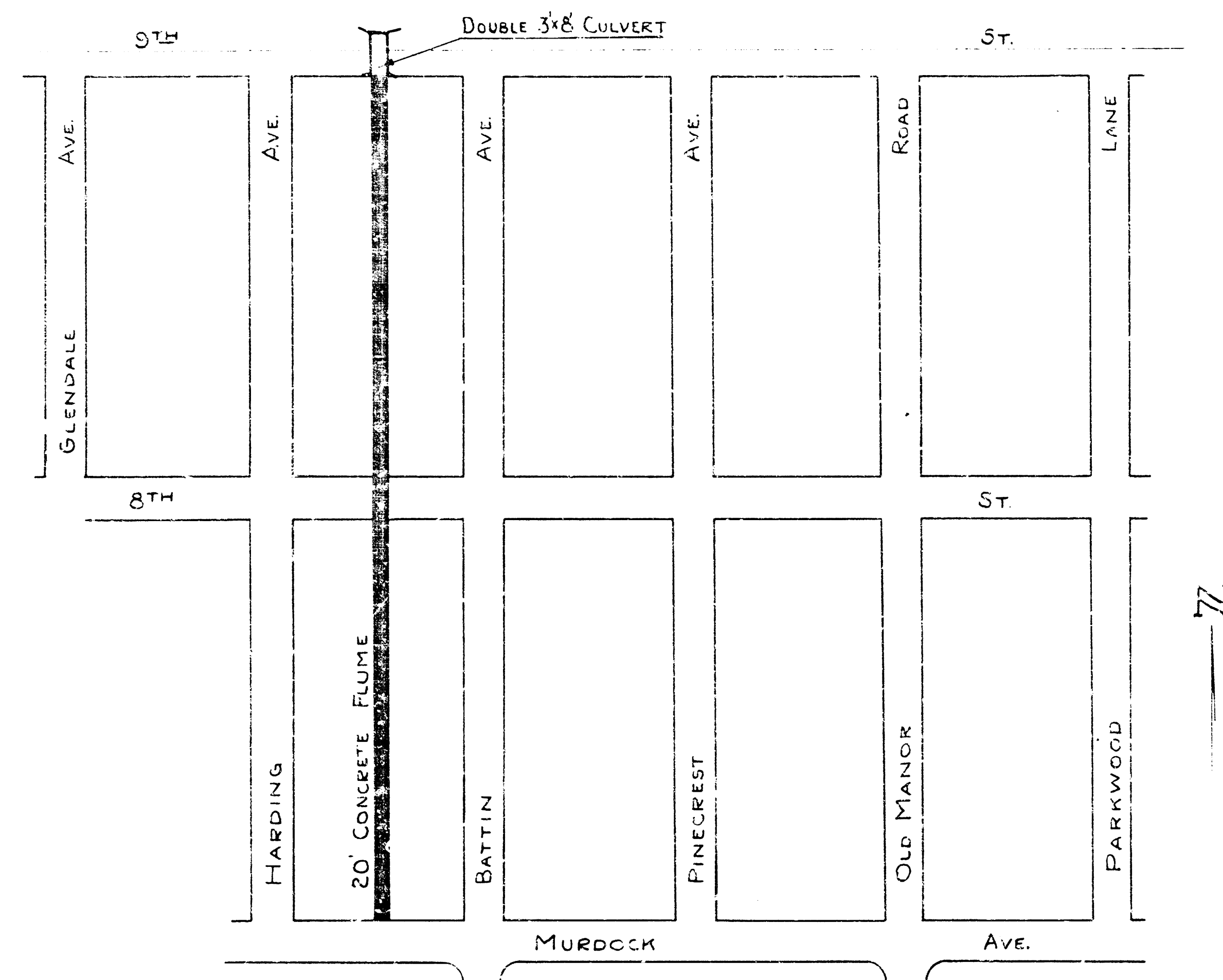
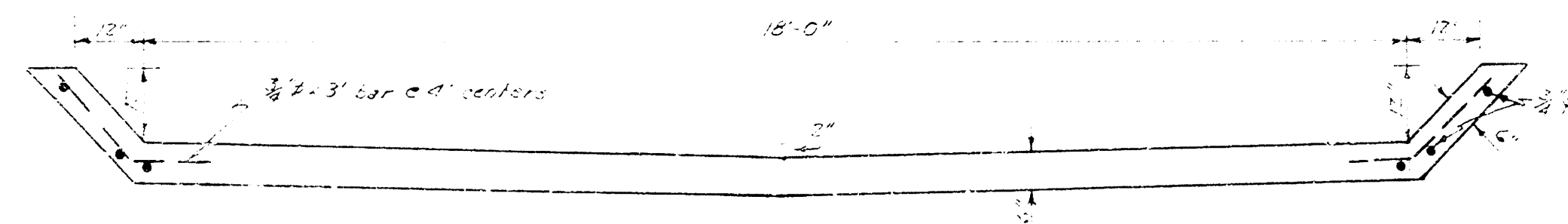


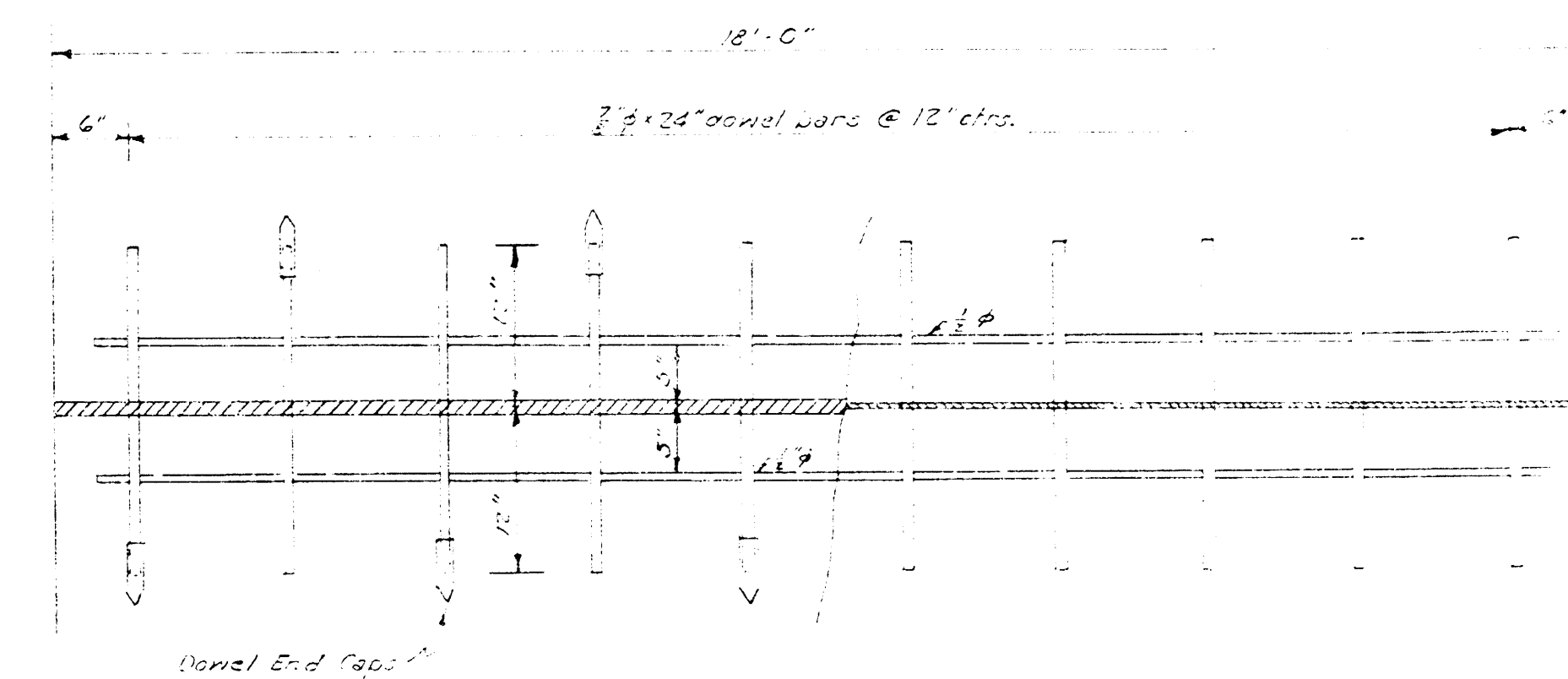


PLAT OF BENEFIT DISTRICT



CROSS SECTION OF CONCRETE FLUME
1/2" = 1'-0"

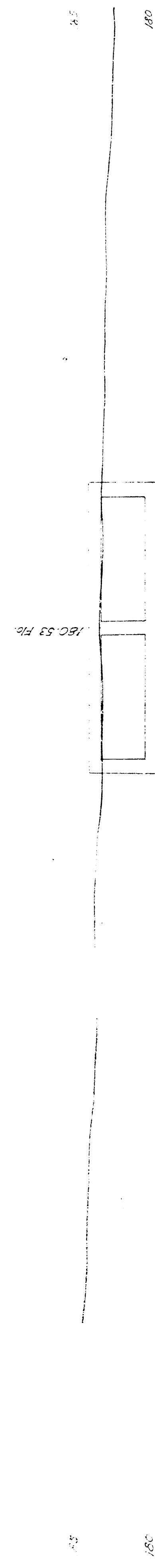
STORMWATER DRAIN NO. 6 WICHITA, KANSAS



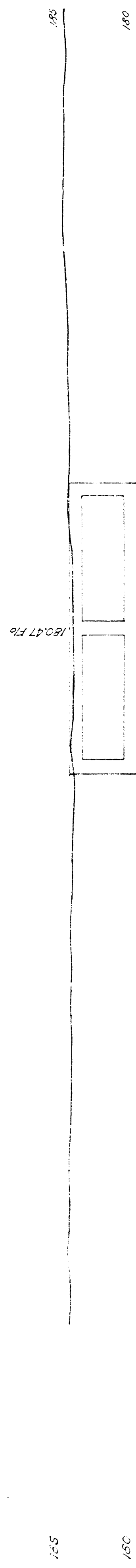
PART PLAN OF EXPANSION JOINT
1/20" = 1'-0"

PART PLAN OF CONTRACTION JOINT
1/40" = 1'-0"

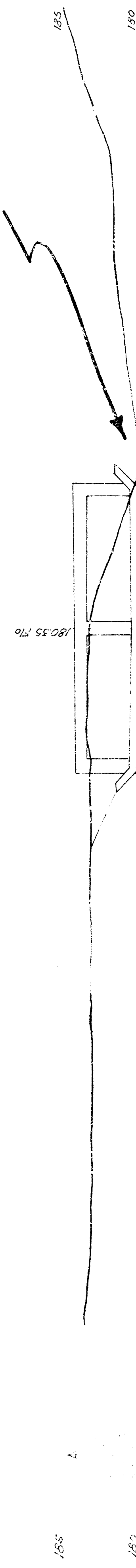
DEPARTMENT OF PUBLIC SERVICE
ENGINEERING DIVISION
CITY OF WICHITA, KANS.
L.K. WHITE, CITY ENGINEER
B.E. SMITH, ASST. CITY ENGINEER
SEPTEMBER 1946 -- SCALE 1"=500'



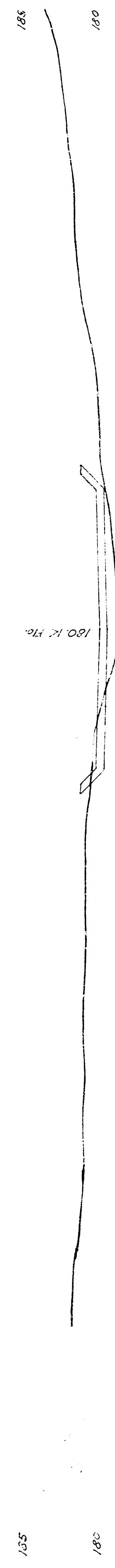
13+15.7 (New Culvert)



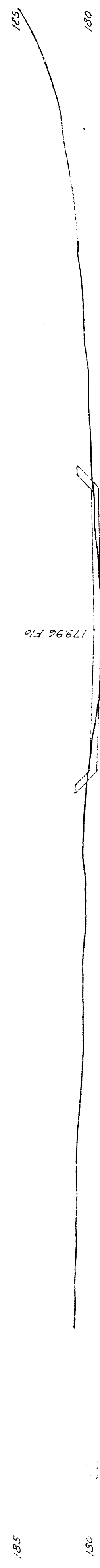
CULVERT NOT IN THIS CONTRACT
12+95.7 (89th St) END OF PROJECT AT S.L. 9th St.



12+60.7 (S.L. 9th St.)



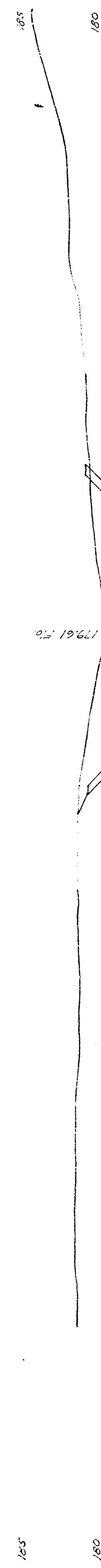
12+0



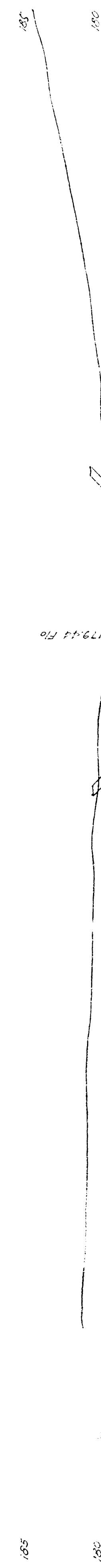
11+50



11+0



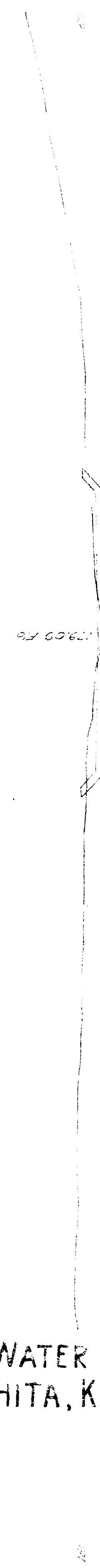
10+50



10+0

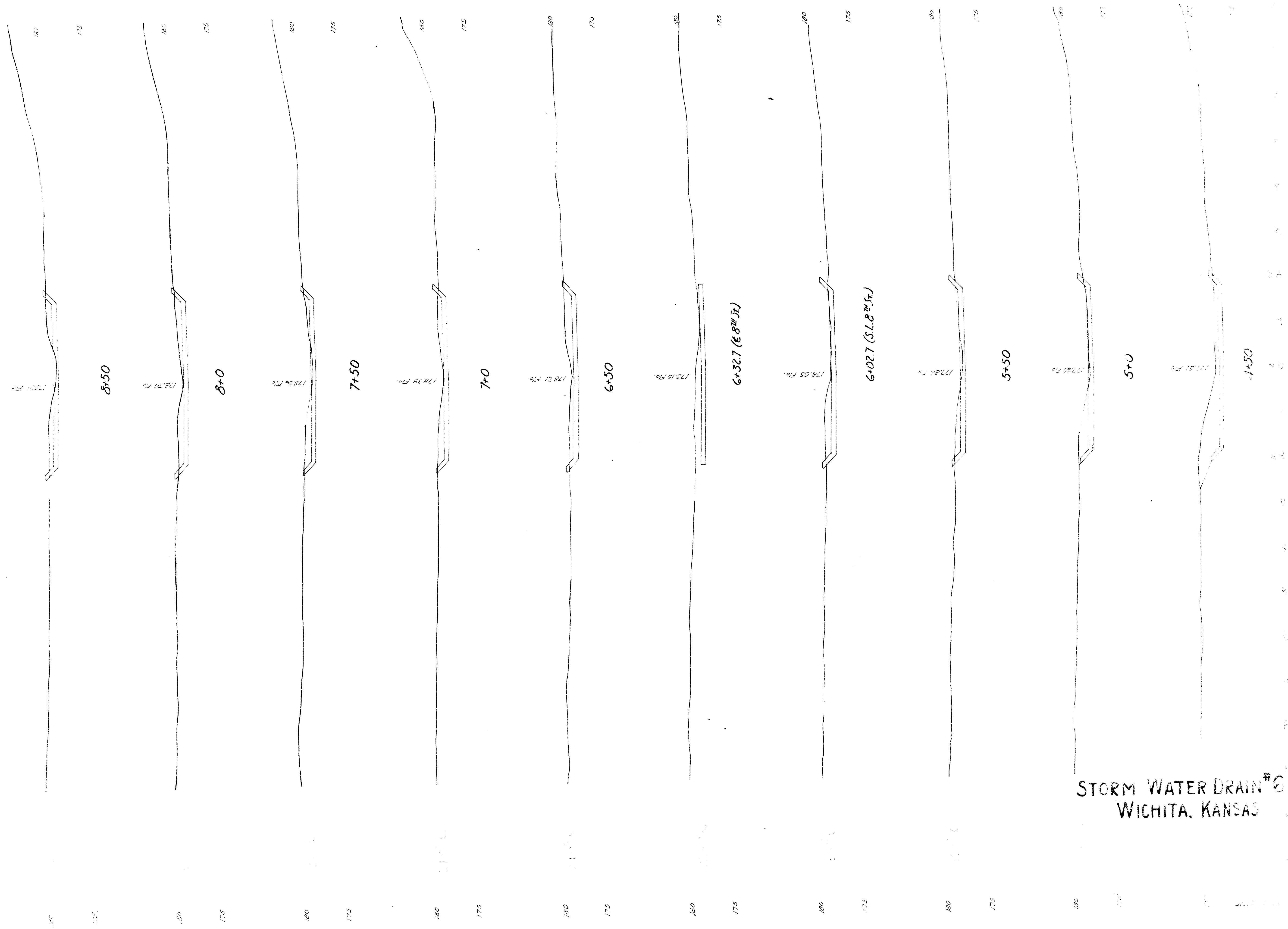


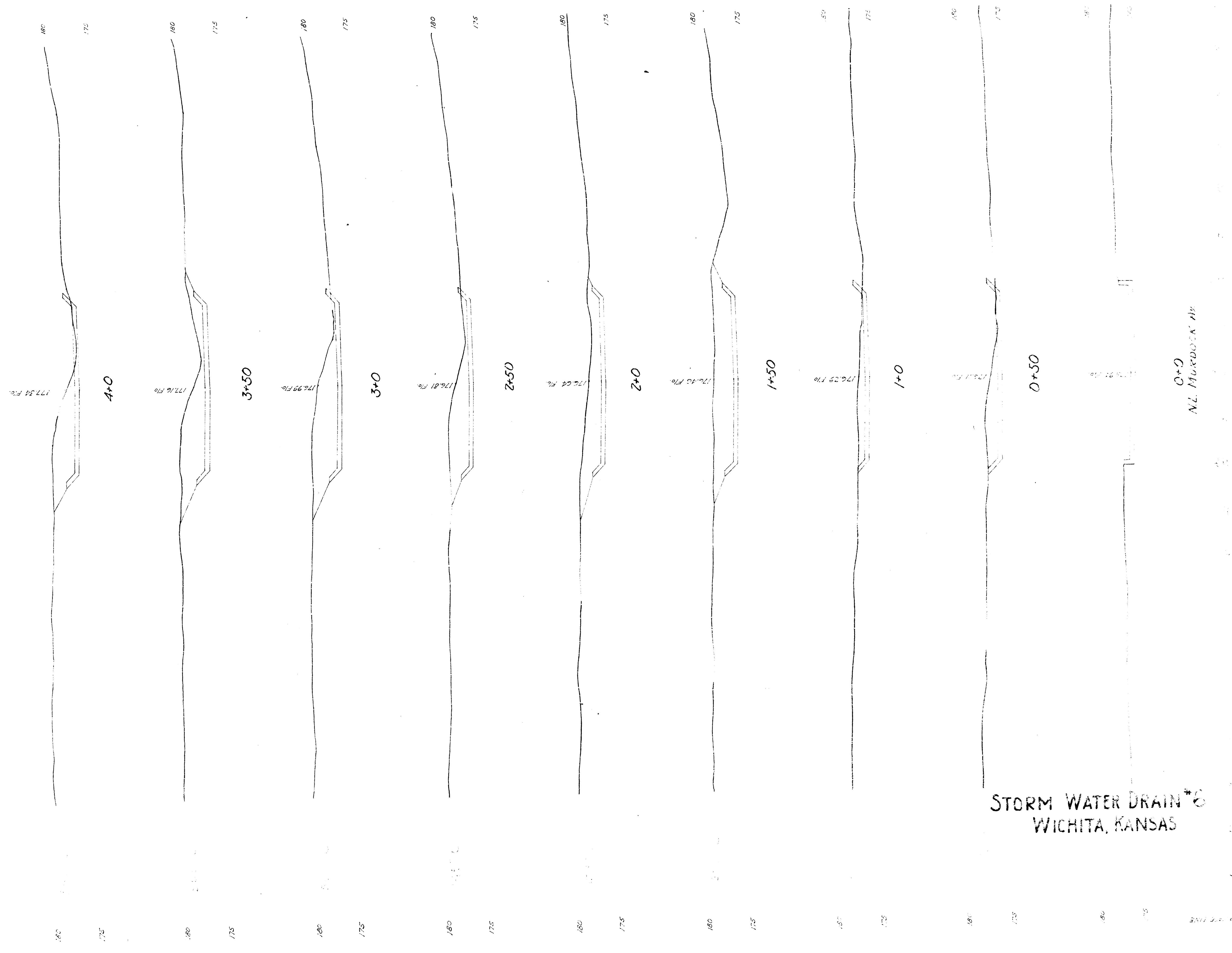
9+50



9+0

STORM WATER DRAIN #C
WICHITA, KANSAS

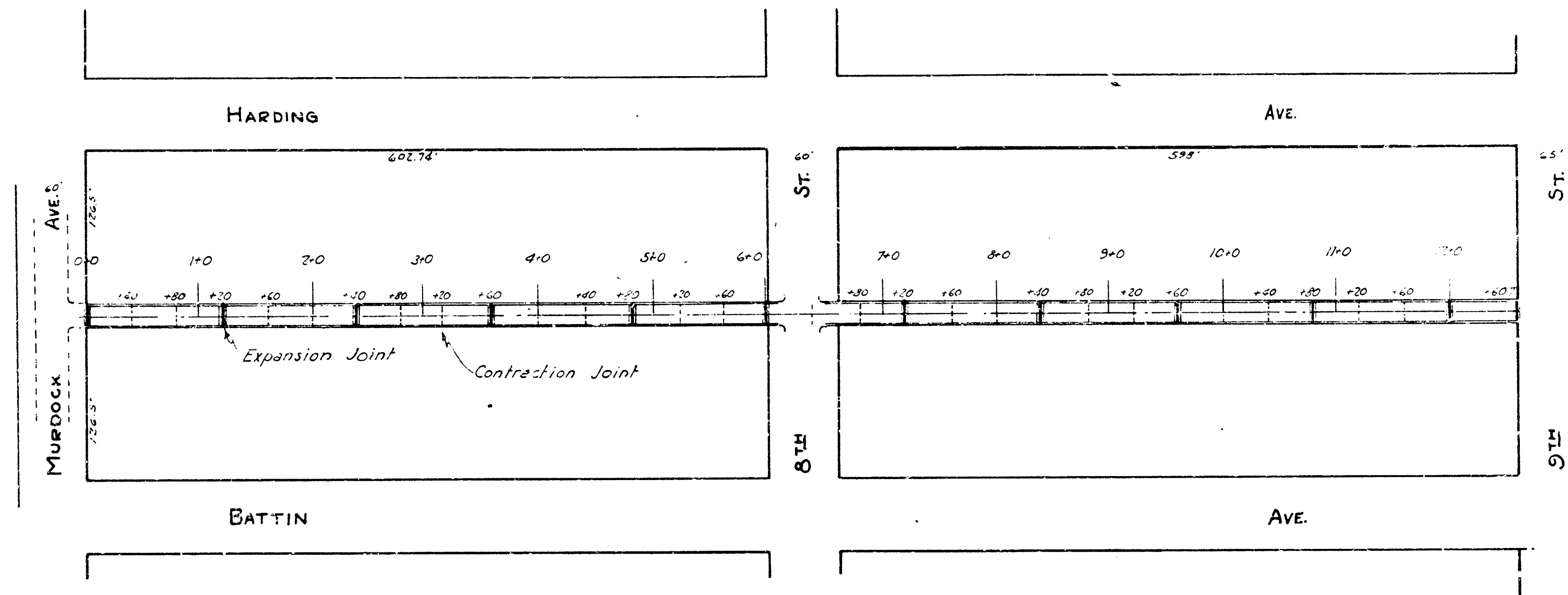




STORM WATER DRAIN #6
WICHITA, KANSAS

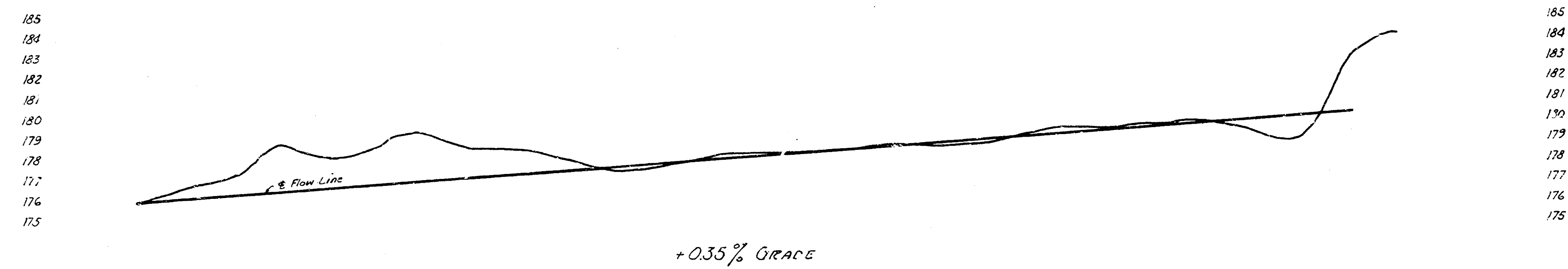


PLAN PROFILE SHEET



— Z —

B.M. Elev. 136.10 Top coping near handrail on
SE corner of bridge - 9th St + Battin



175.94 E. Flow No. Muebeck Ave.	176.29	176.54	176.99	177.34	177.69	178.04	178.39	178.74	179.09	179.44	179.79	180.14	180.49 E. Flow St. 9th + Battin
0+0	1+0	2+0	3+0	4+0	5+0	6+0	7+0	8+0	9+0	10+0	11+0	12+0	+1207

STORM WATER DRAIN #6
WICHITA, KANSAS

2/5