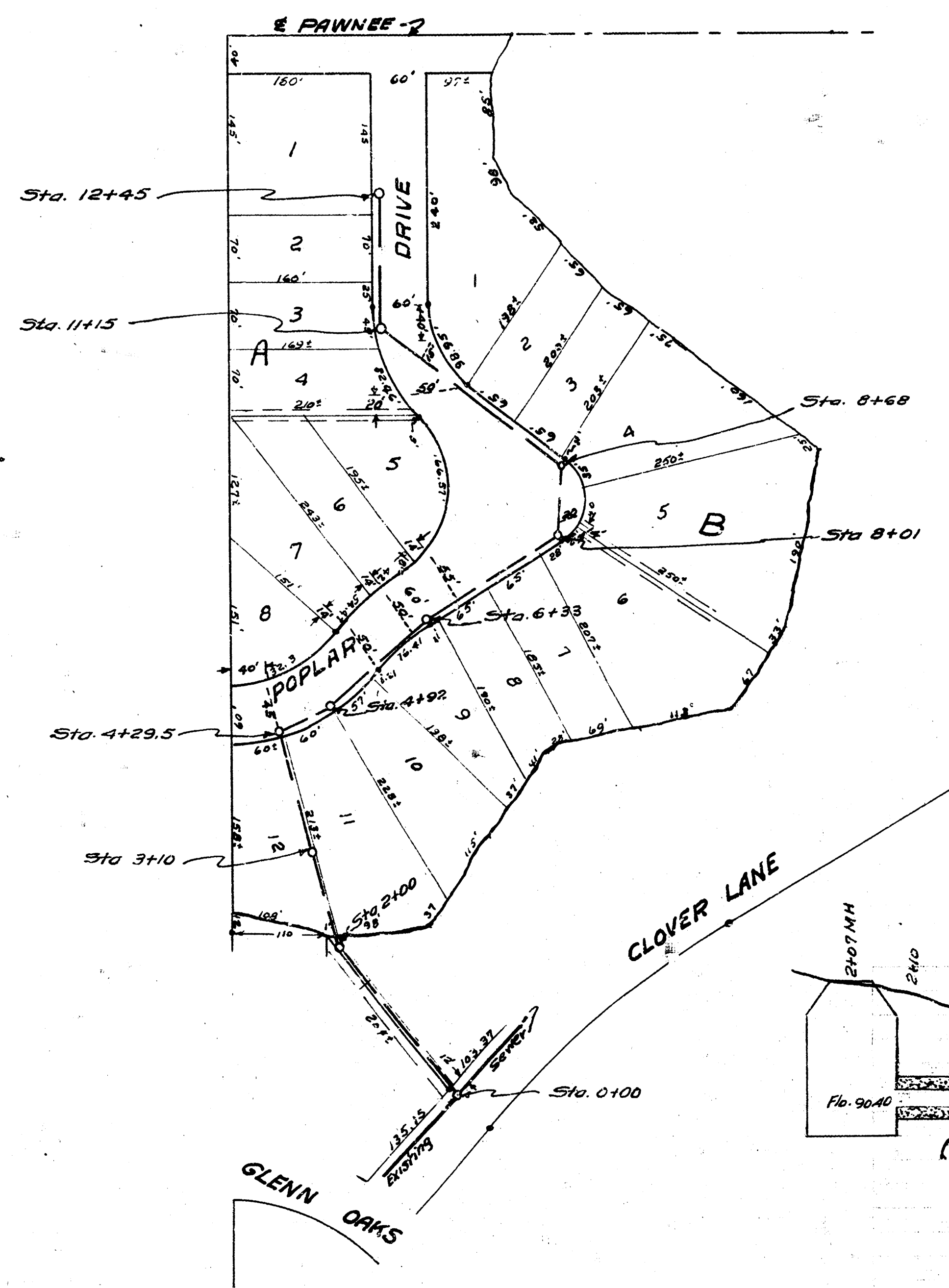
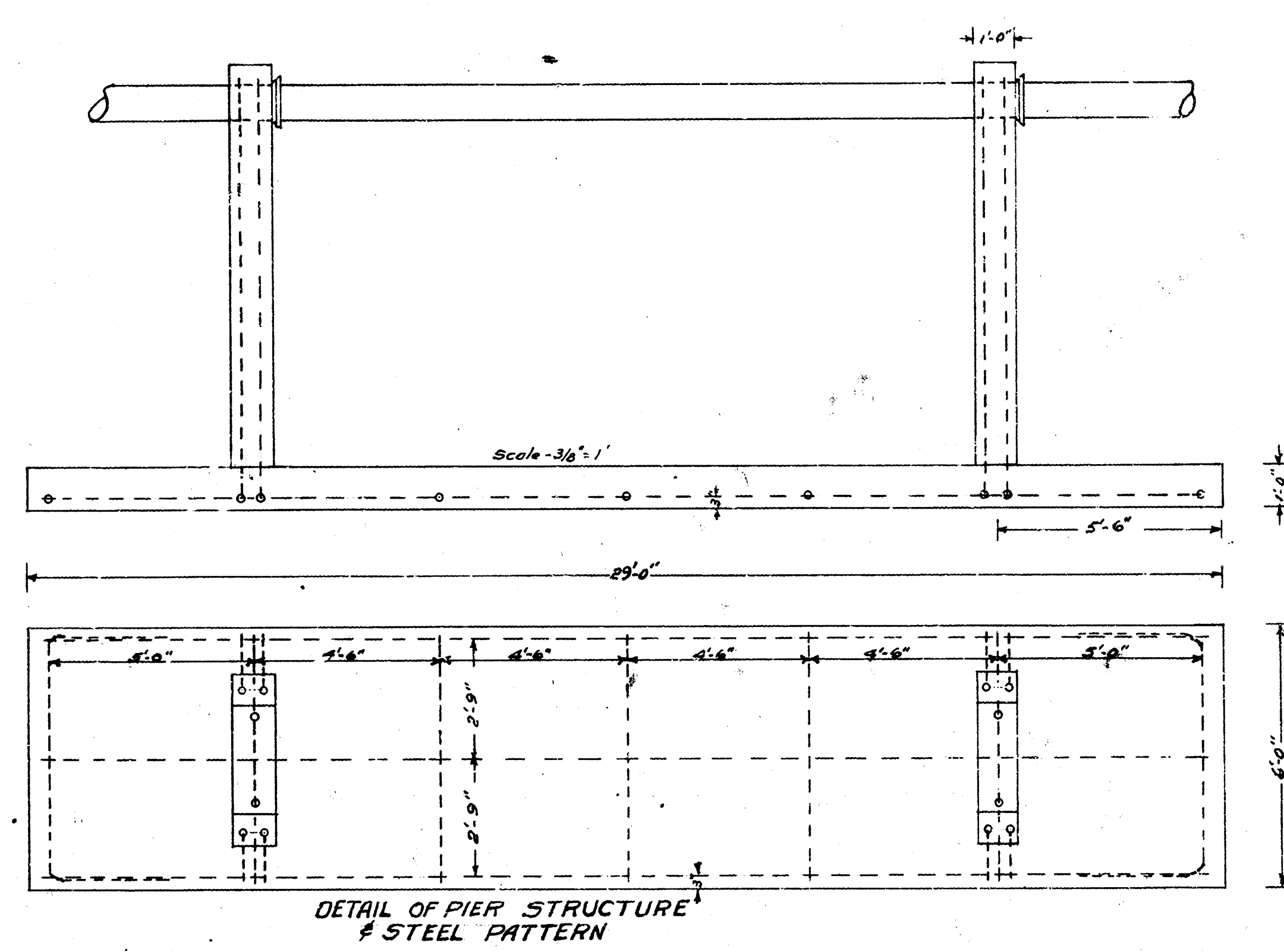


DATE
DRAWN BY
CHECKED BY
BOOK NO.

McCL.
65Y



Scale: 1"=100'



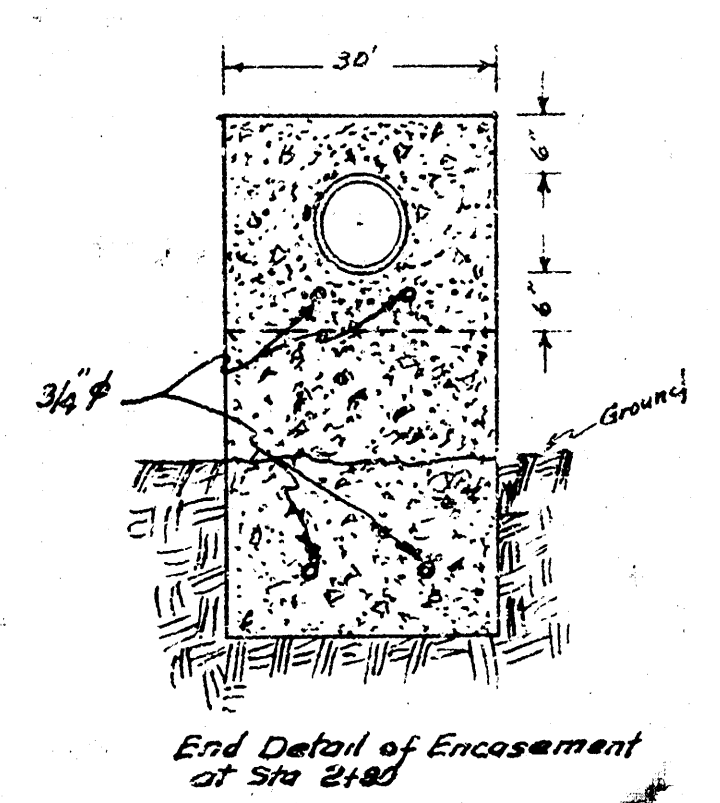
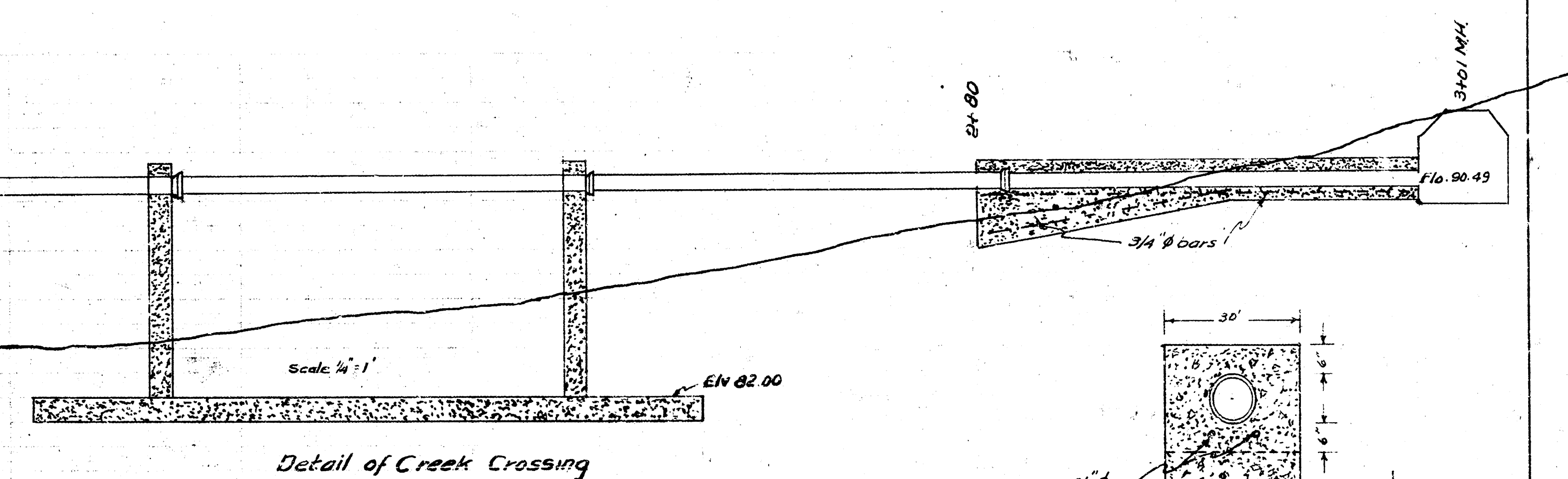
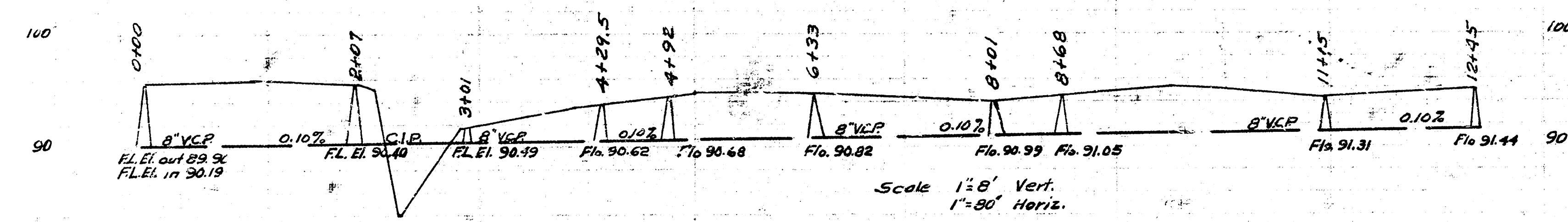
This space to be filled in with concrete after pier has set 48 hrs.

4'-6" Dowl bars

All Reinforcing steel shall be 3/4". Concrete in structure shall be Standard City mix.

All 6" stub line shall be sand back fill. All sand backfill 50' 0" to 11+15.

BM. 93.51' NE Cor. No. Hub Guard Dike 8'x4'x45'
R.C. Box Culvert 25'x6' of Grove & Pawnee



Slope encasement from 8' below ground level of Sta. 2180 to bottom of normal 6' encasement of approx. Sta. 2192

LAT. 19, DIST. AS, MAIN 12
CITY OF WICHITA, KANSAS
L.K. WHITE CITY ENGINEER
Proj. No. C-21-89

