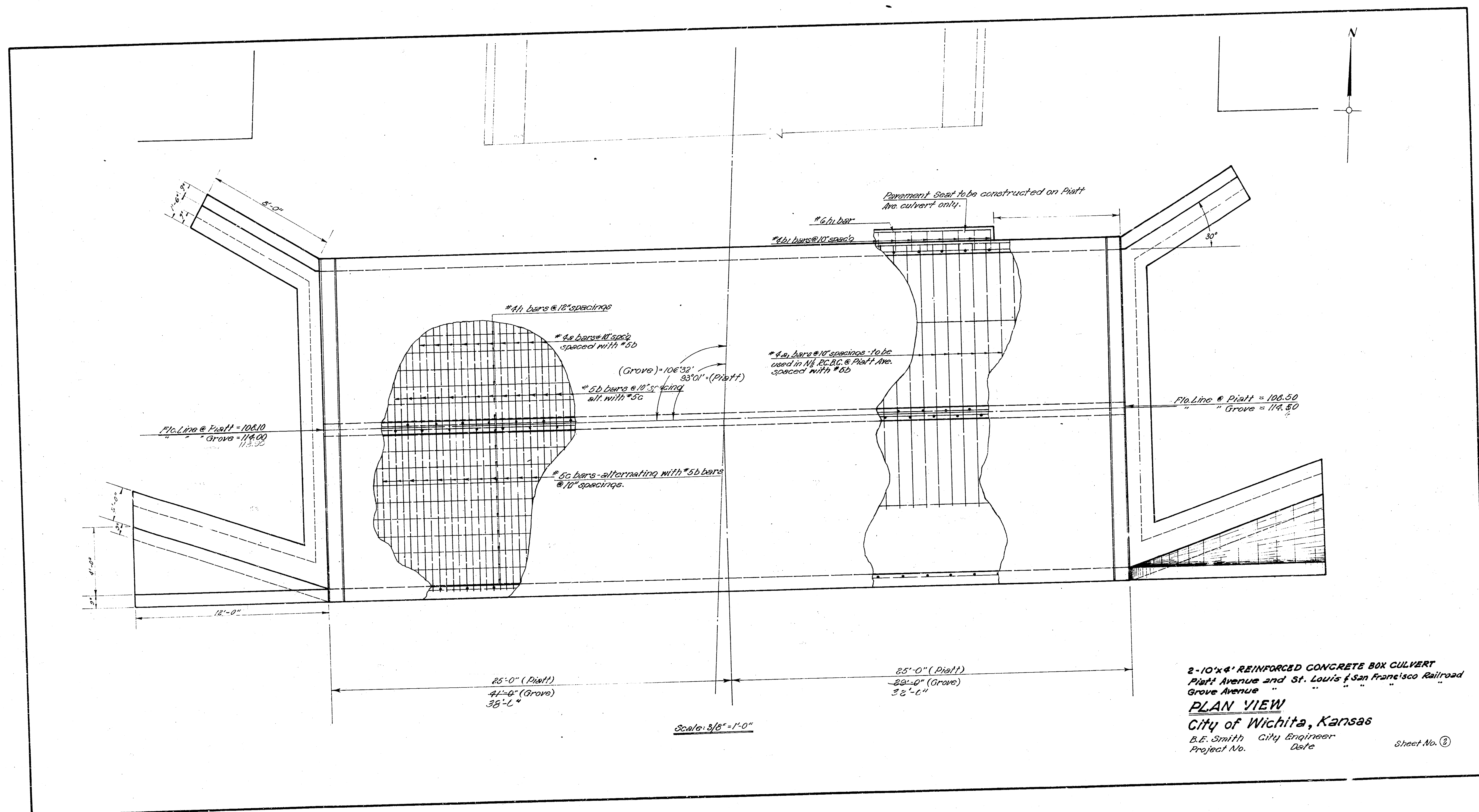
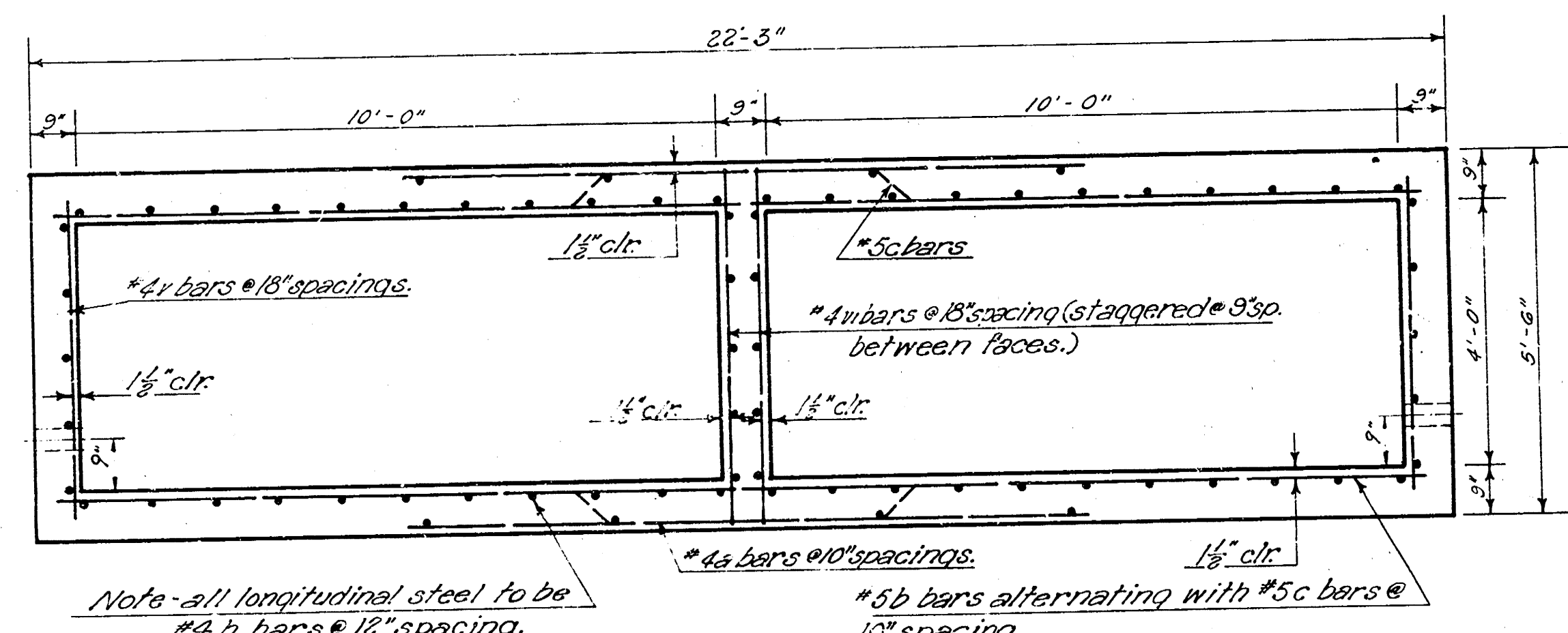
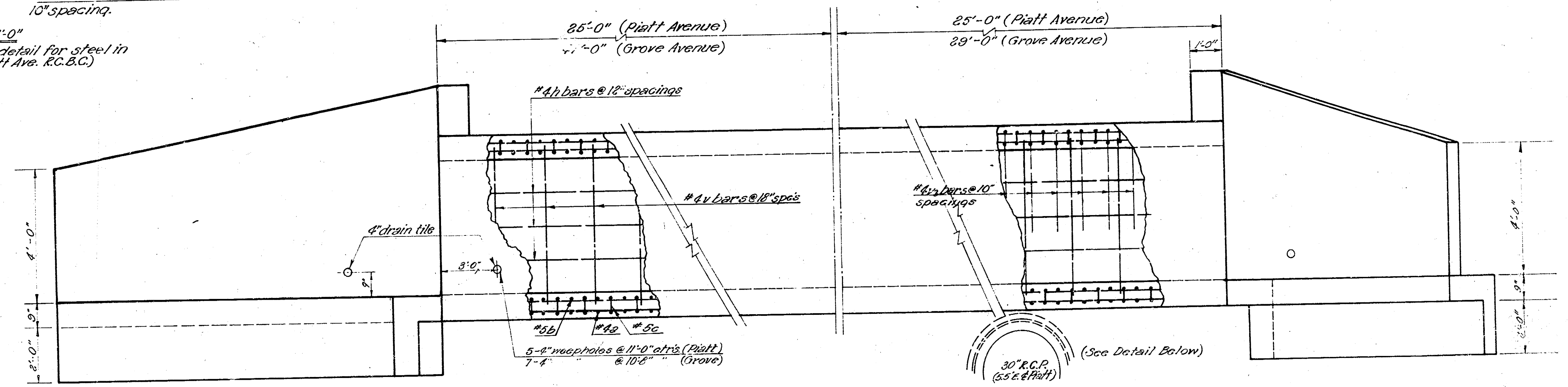
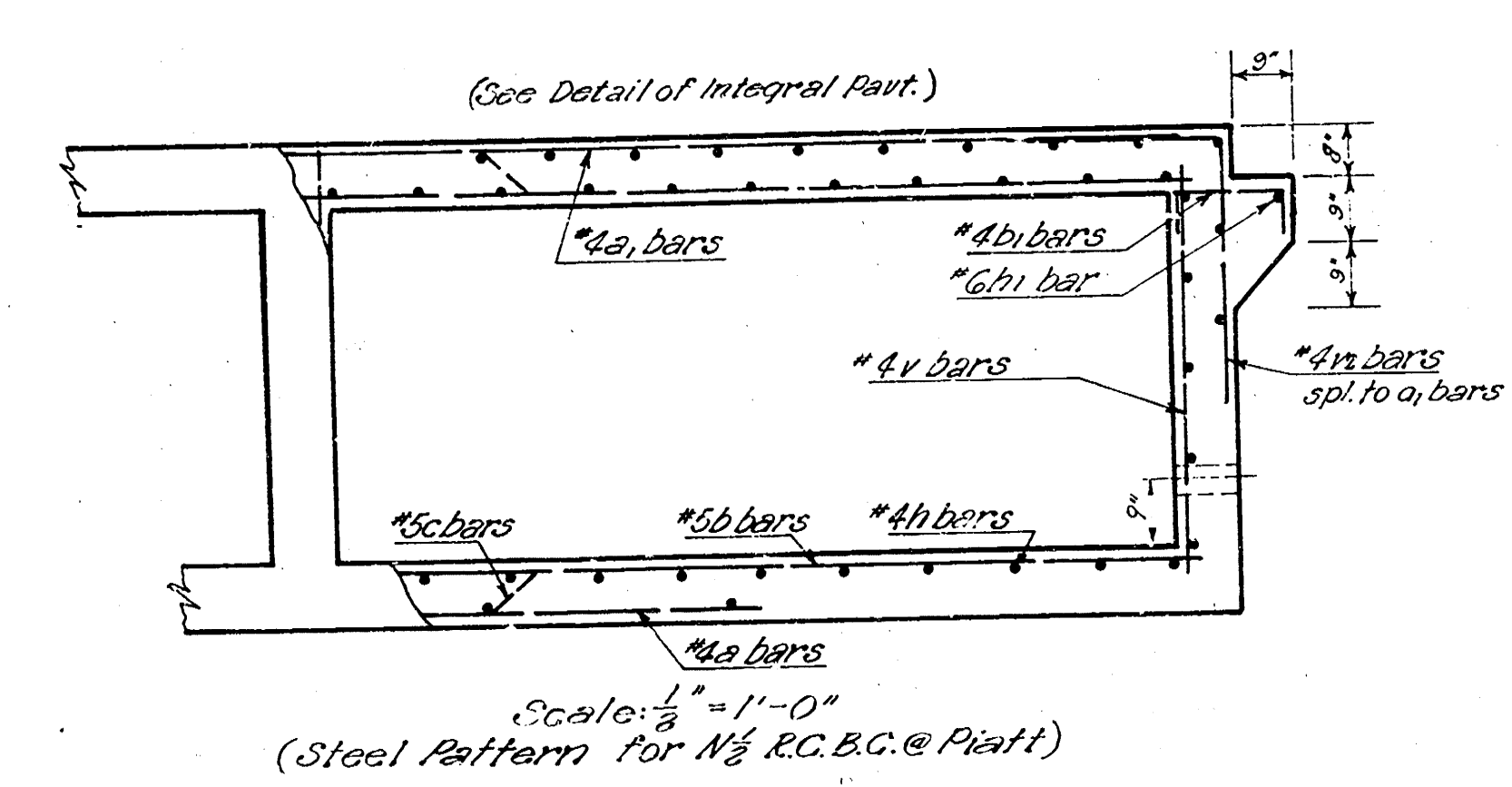
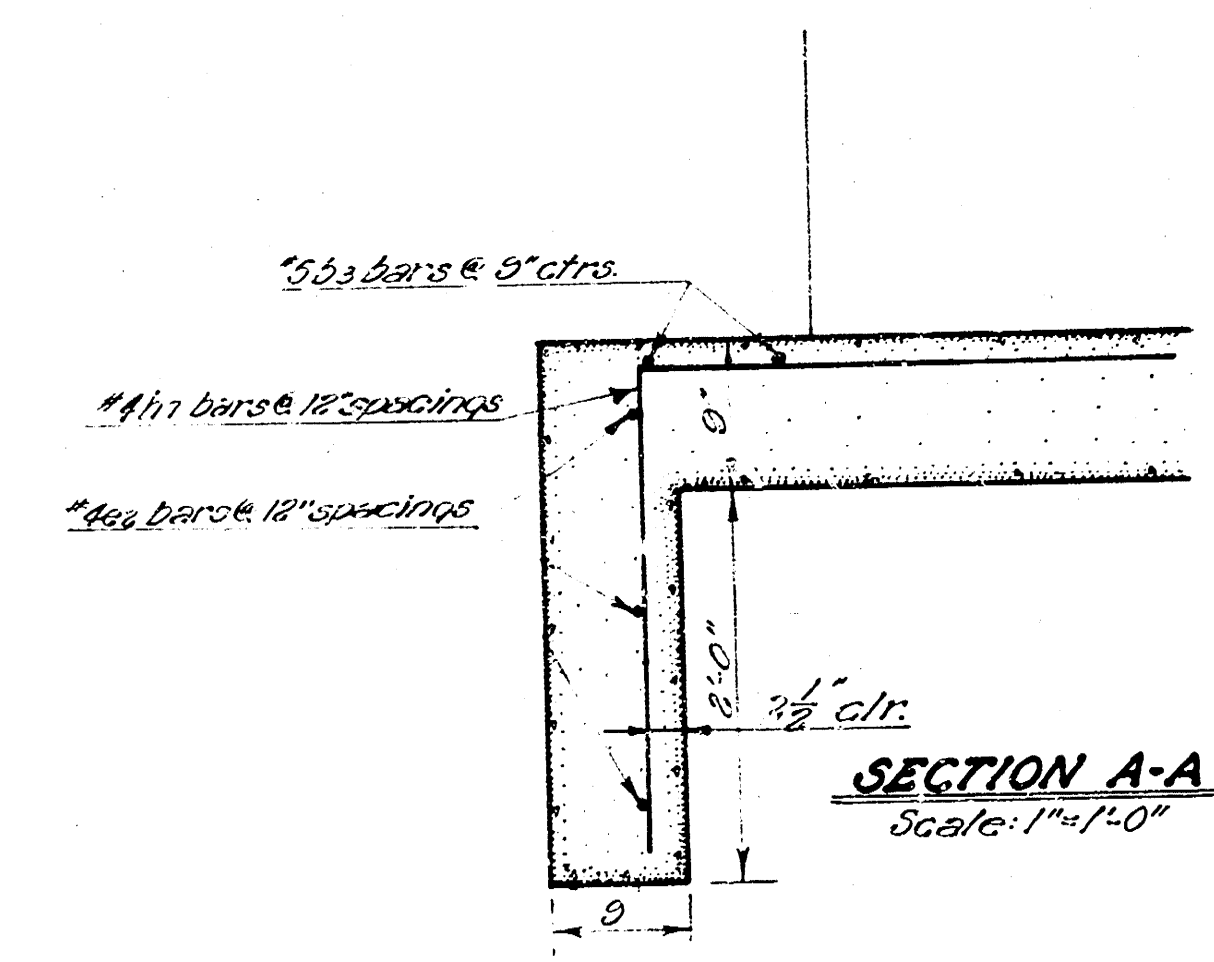
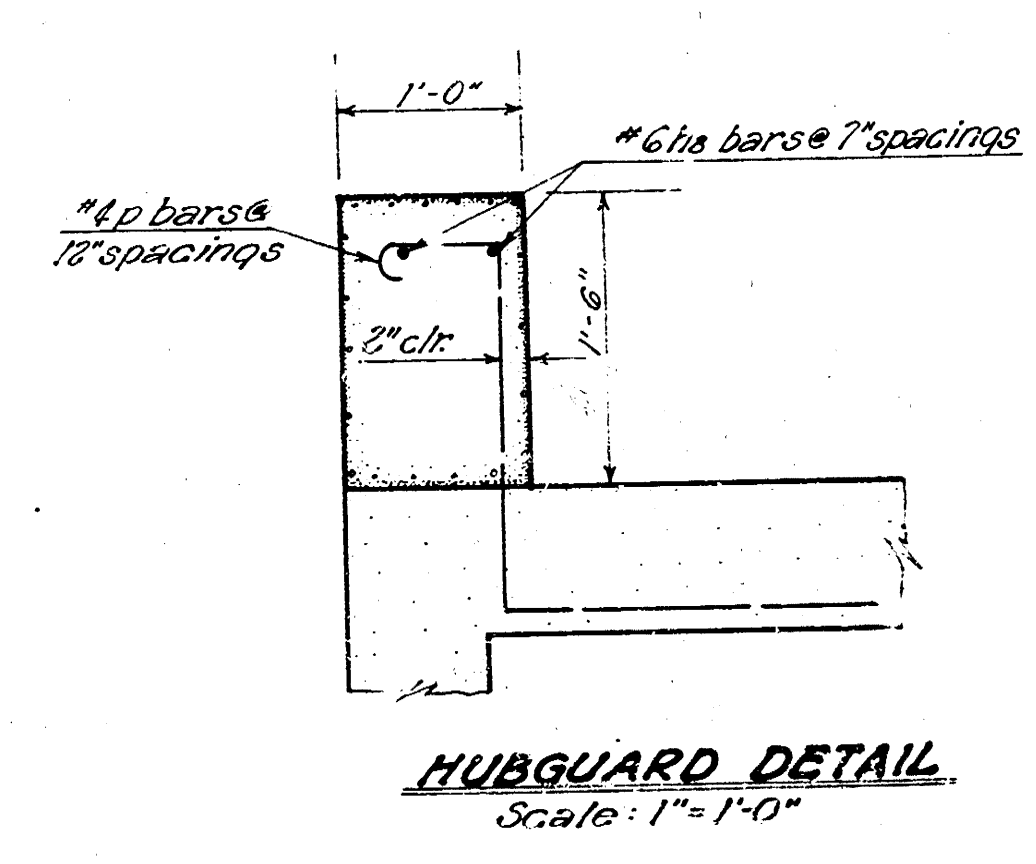


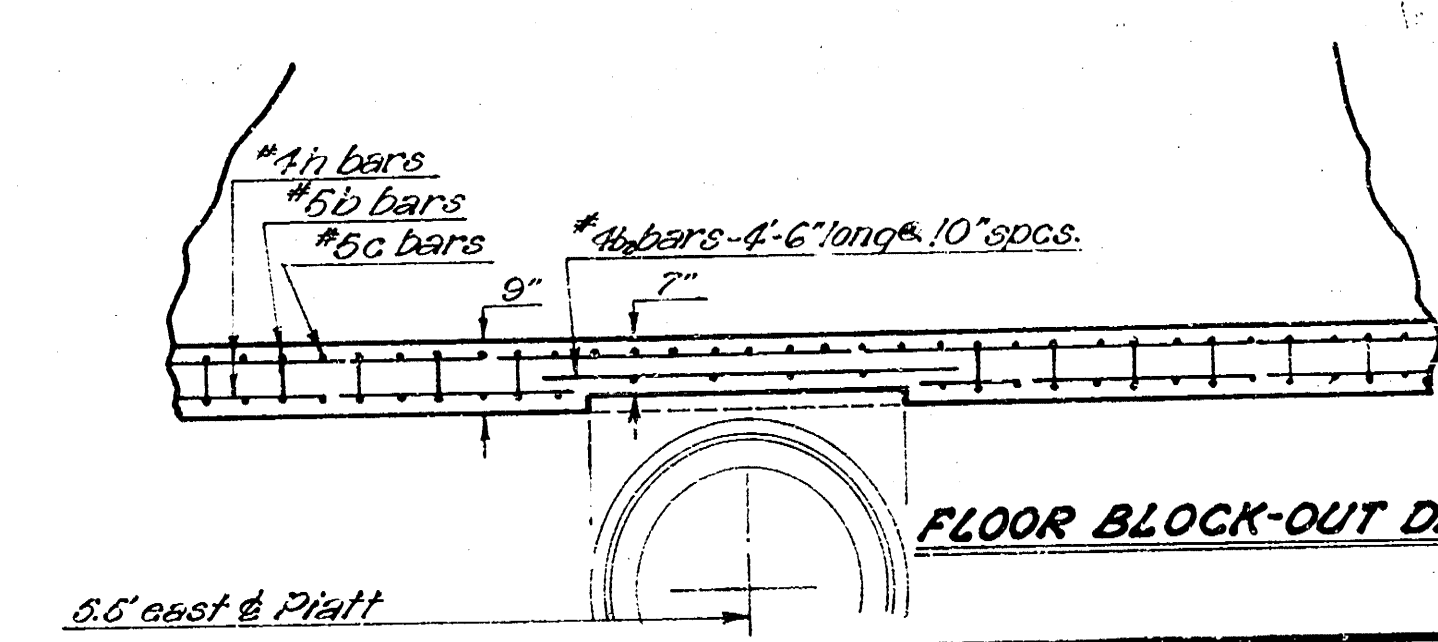




Scale: 1/2" = 1'-0"
(Note - See detail for steel in N 1/2 of Platt Ave. R.C.B.C.)



PROFILE
Scale: 1/2" = 1'-0"



Note - Due to the uncertainty of the condition and elevation of existing 30" R.C.P. Sanitary Sewer, Caution to be used when removing existing R.C.B. and while excavating for new 3'-10" R.C.B.C. No heavy equipment is to cross this sewer. Also note that if the top of the existing sewer pipe is within (3") of bottom new floor use block-out and steel pattern as shown in detail. These conditions exist only at Platt Avenue.

* $\frac{1}{2}$ " bar to be used only in block-out construction of floor.

Reinforced int. curb and extra thickness in (7") conc. pavt.
will be included in bid price of Reinf. (7") Conc. Pavement.

