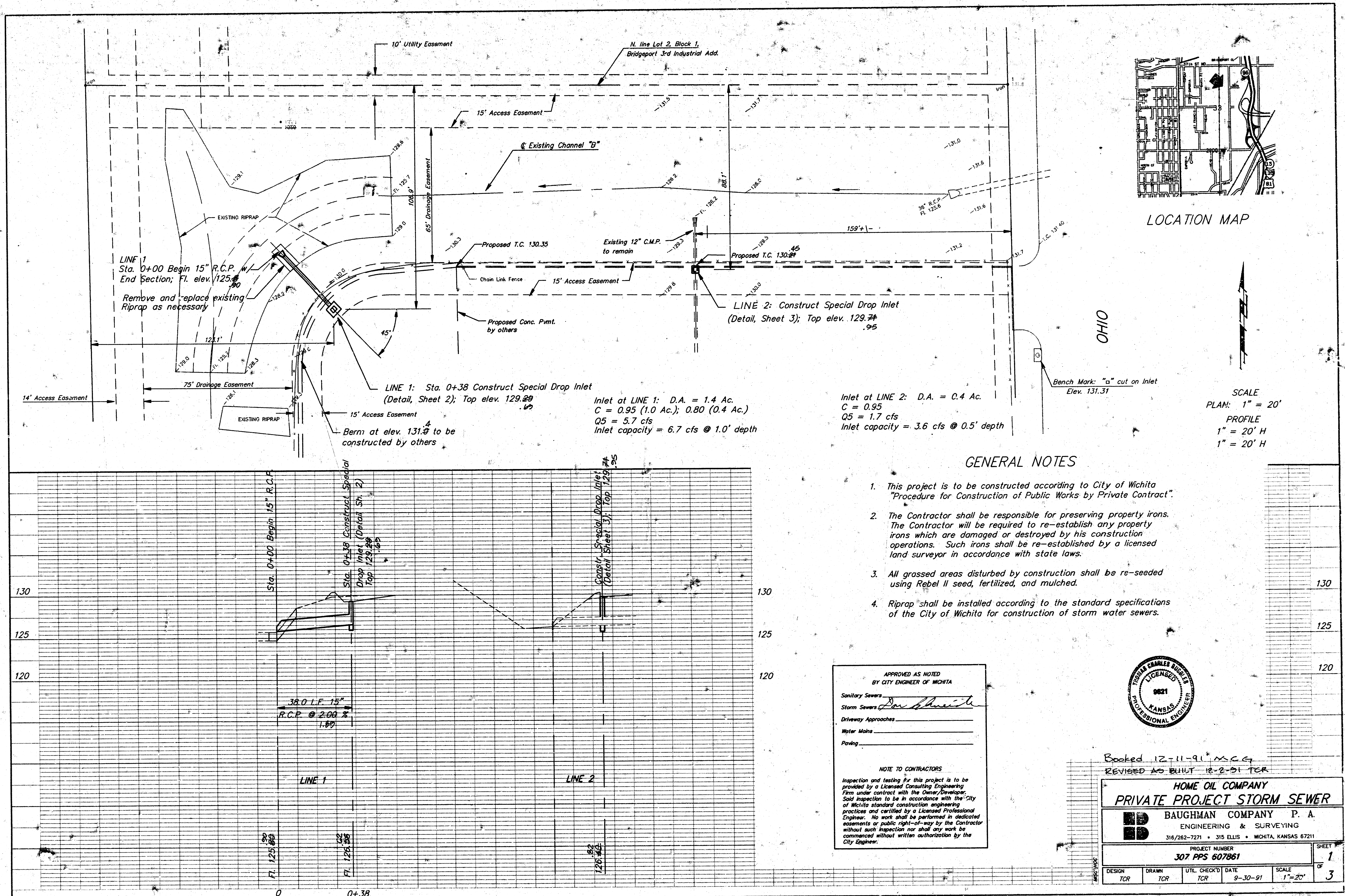
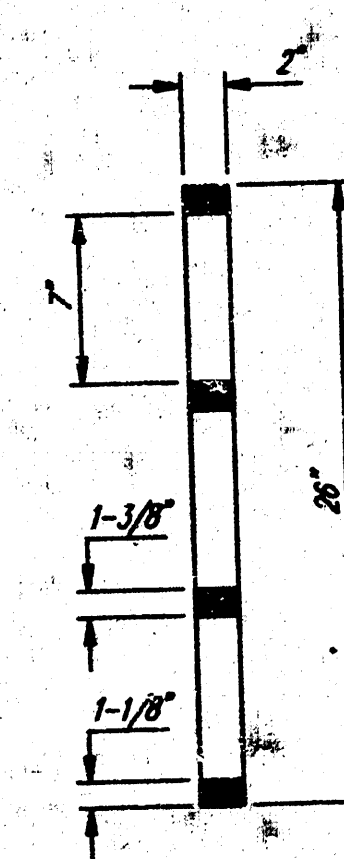
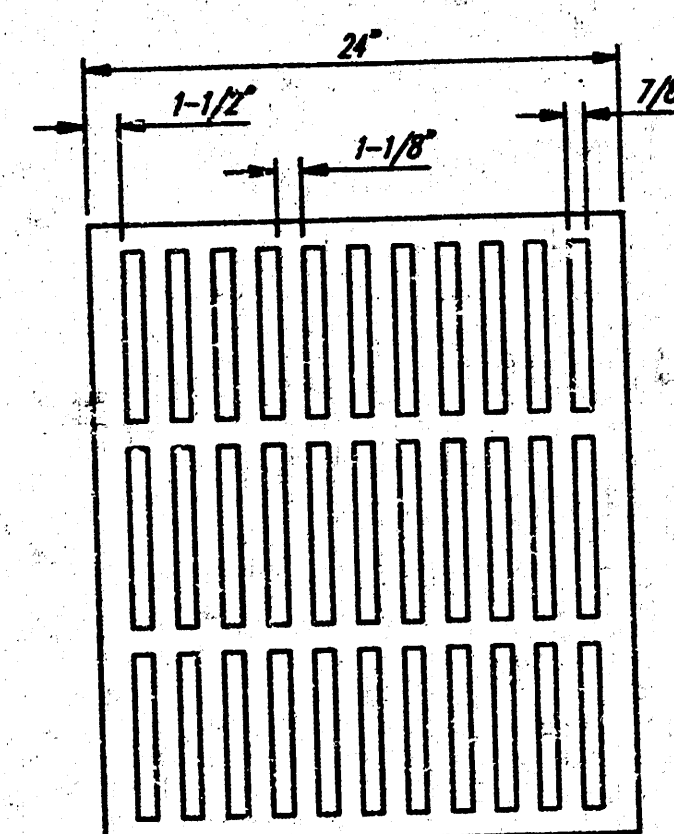
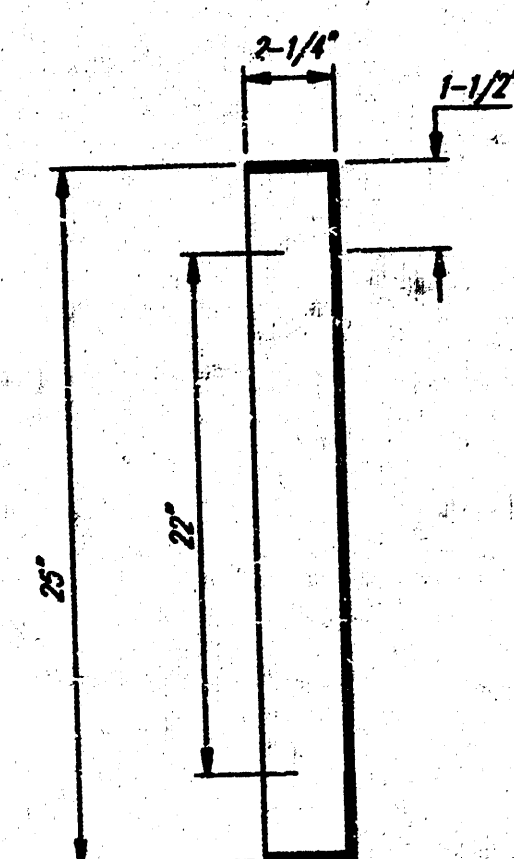
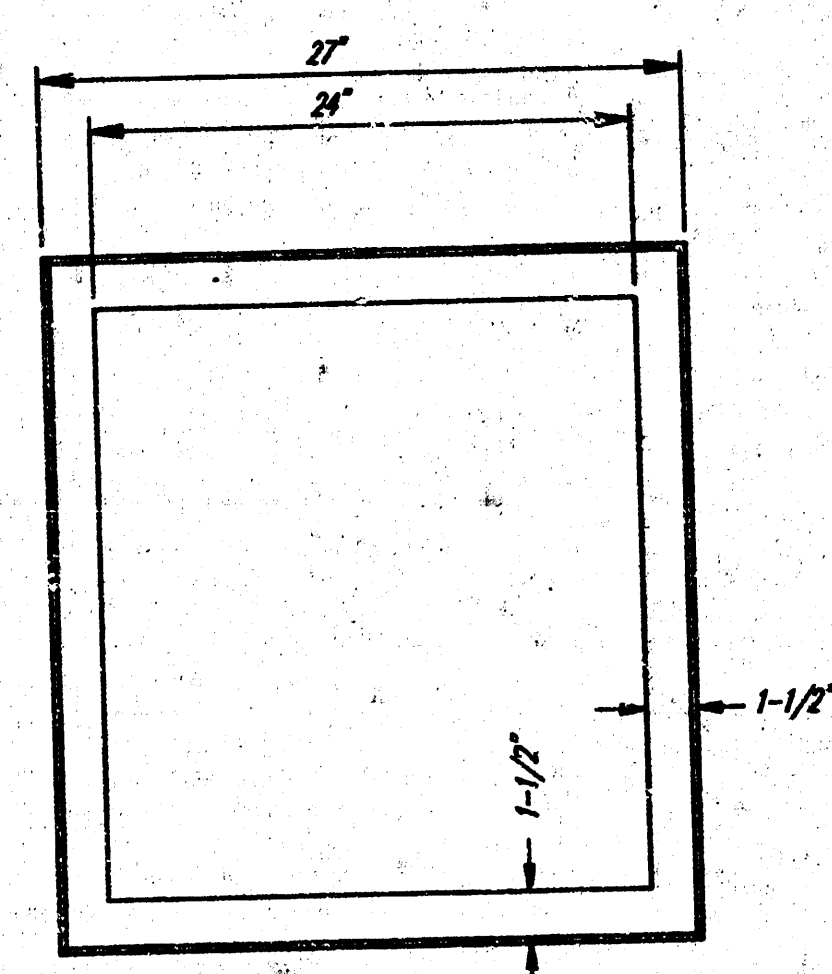
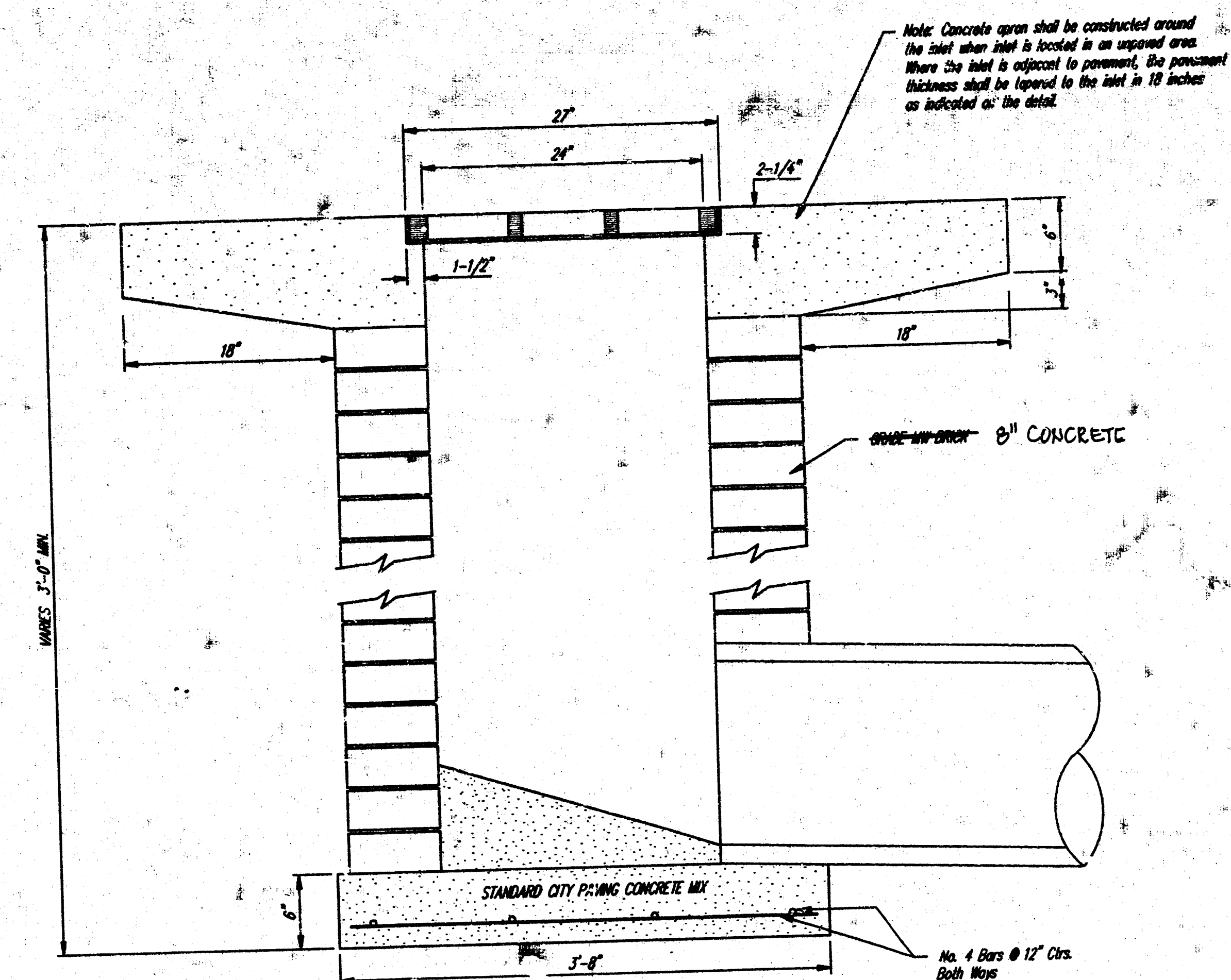
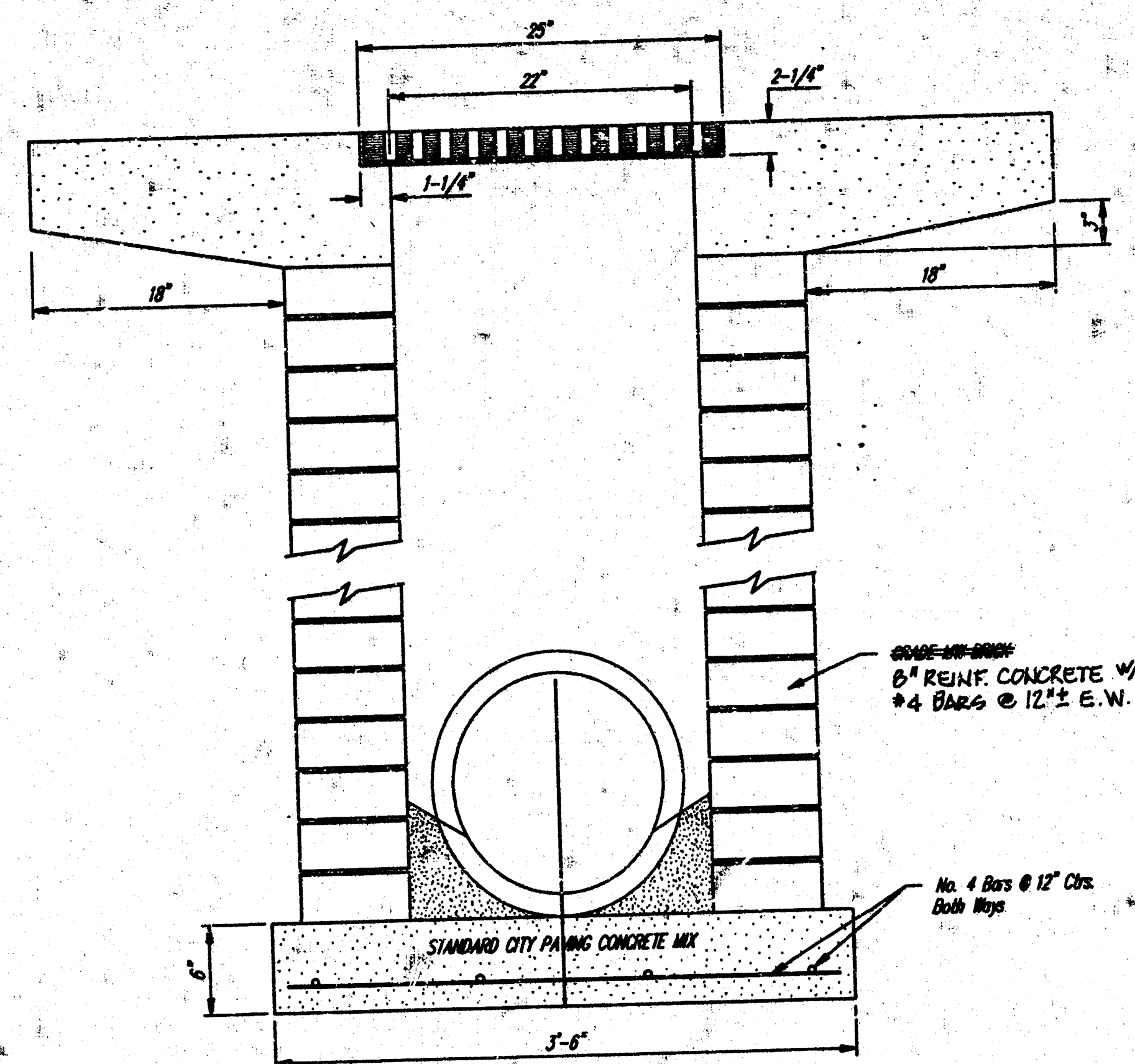




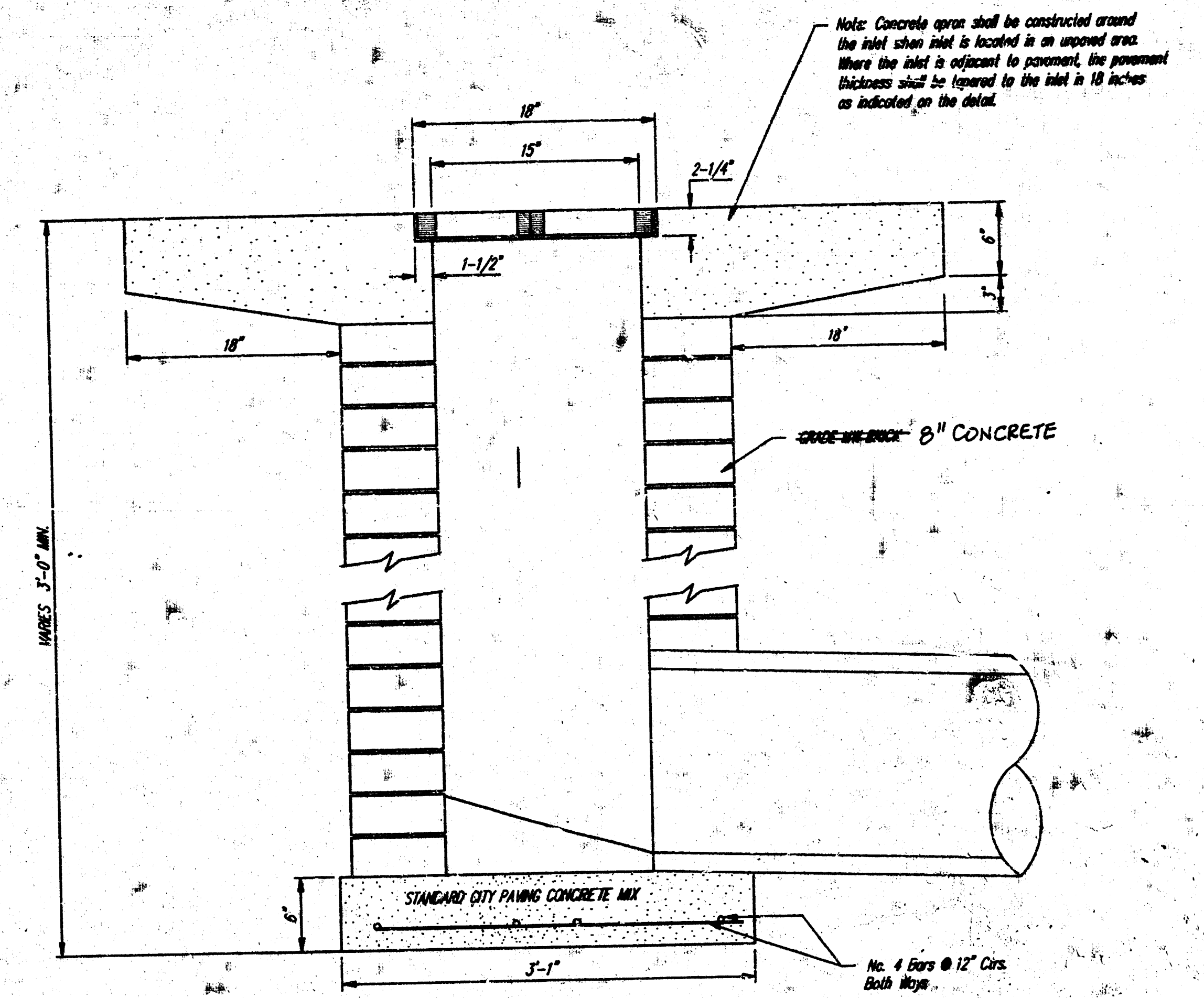
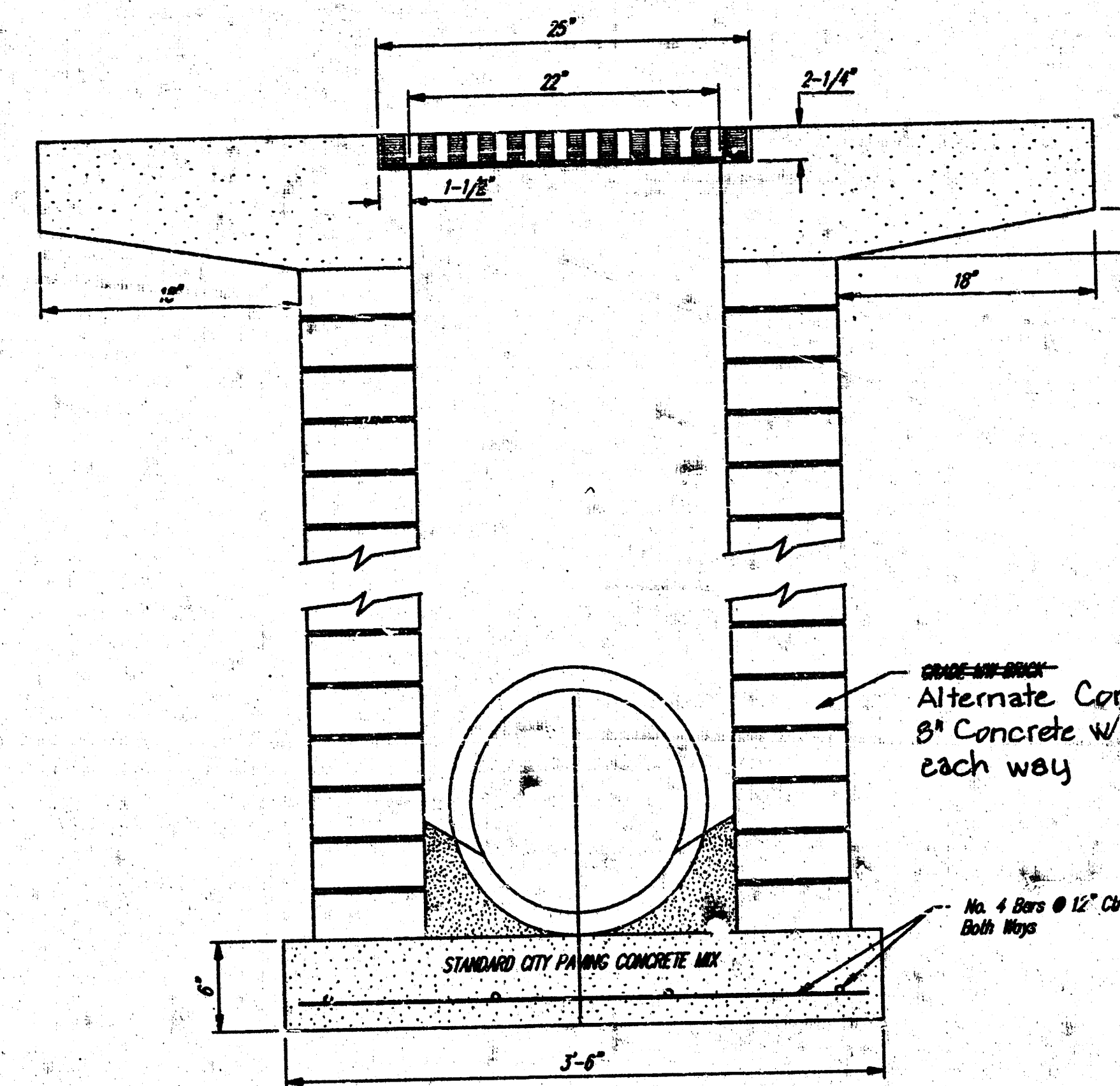


NOTE: Grate shall be Clay & Bailey #2143-H Heavy Duty (Weight 2094) or approved equal. Frame to be full-welded 2-1/4" x 1-1/2" x 1/4" steel angle.

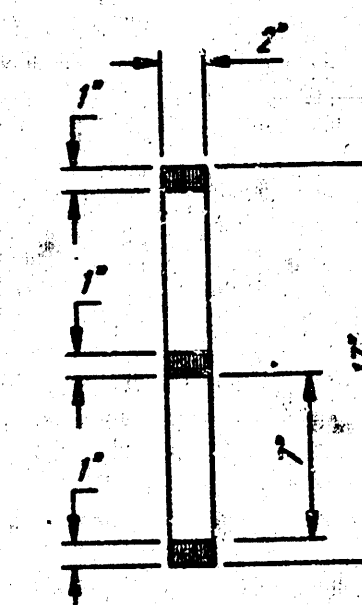
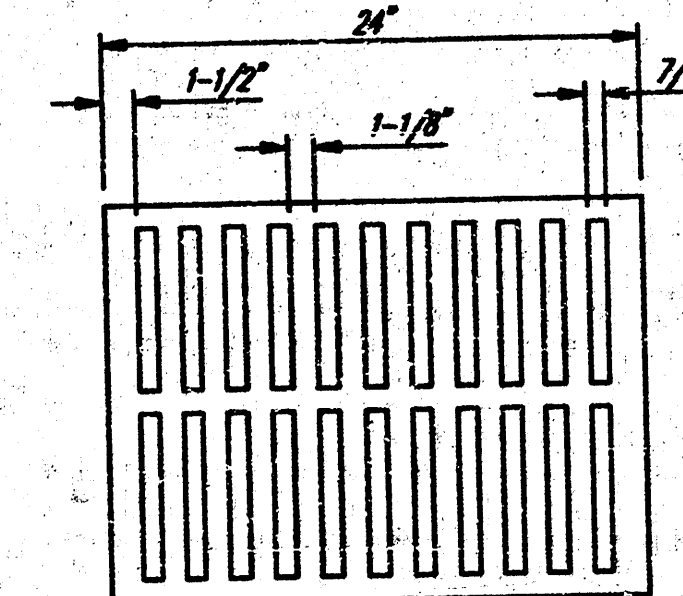
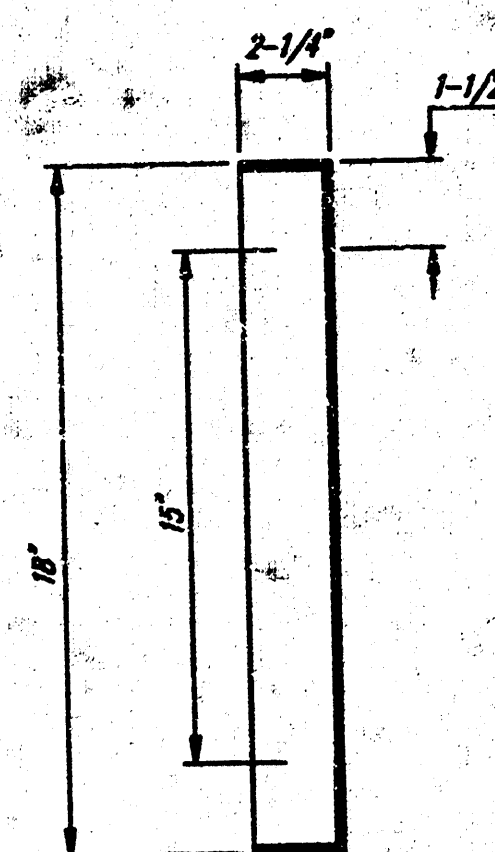
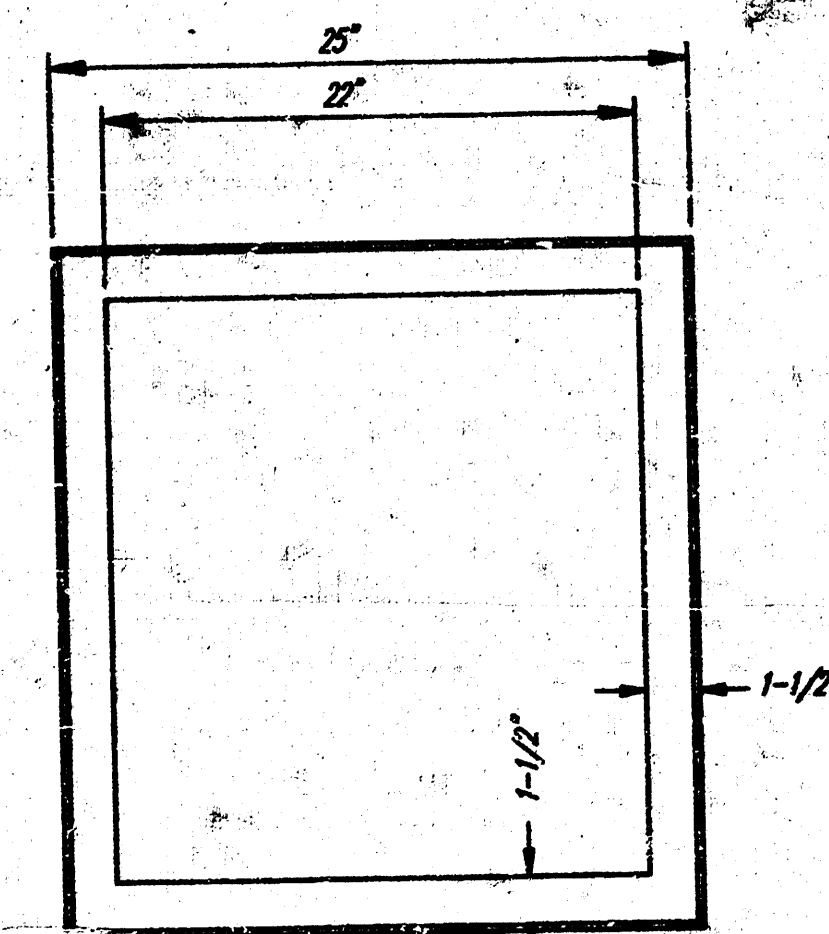
REVISED AS BUILT (REINF. CONC.) 12-2-91 TCR

SPECIAL DROP INLET DETAIL LINE 1

Project Number 2
307 PPS 607861 3



Note: Concrete apron shall be constructed around the inlet when inlet is located in an unopened area. Where the inlet is adjacent to pavement, the pavement thickness shall be tapered to the inlet in 18 inches as indicated on the detail.



NOTE: Gate shall be Clay & Bailey #143-E Heavy Duty (Weight 2000) or approved equal. Frame to be full-welded 2-1/4 x 1-1/2 x 1/4 steel angle.

REVISED AS BUILT (REINF. CONCRETE) 12-2-91 TCR

SPECIAL DROP INLET DETAIL LINE 2

Project Number 3
307 PPS 607861 3