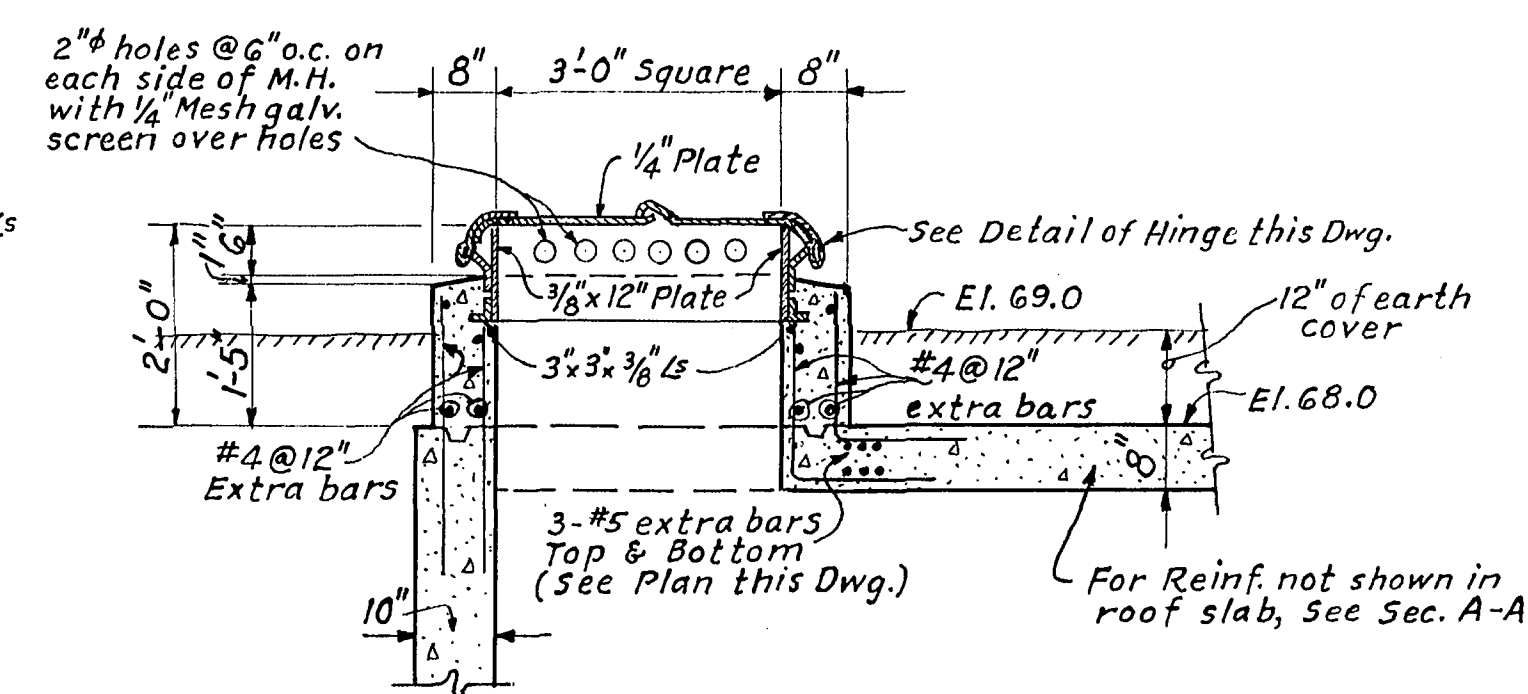
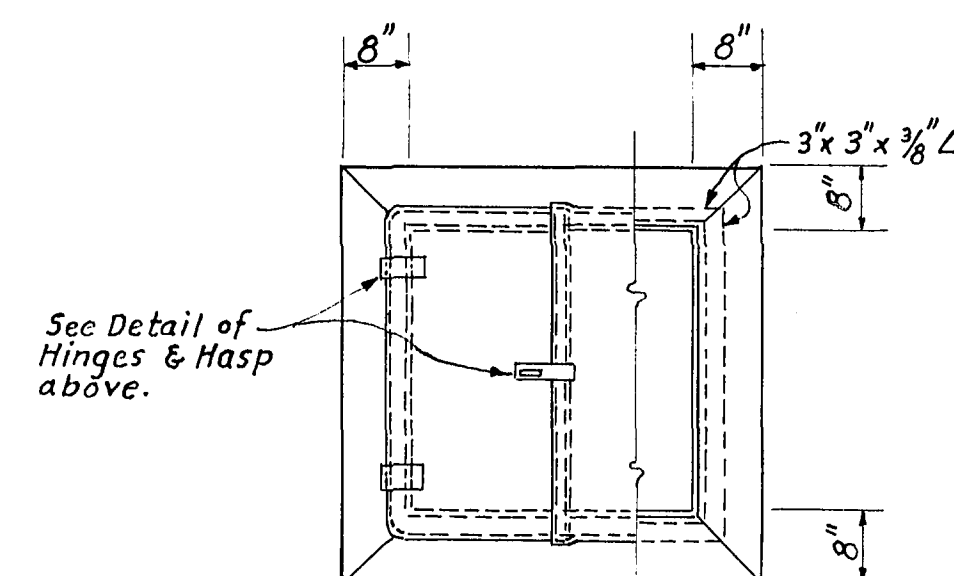
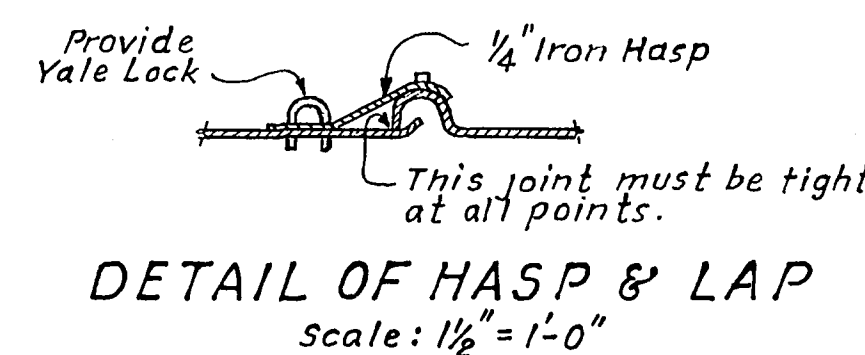
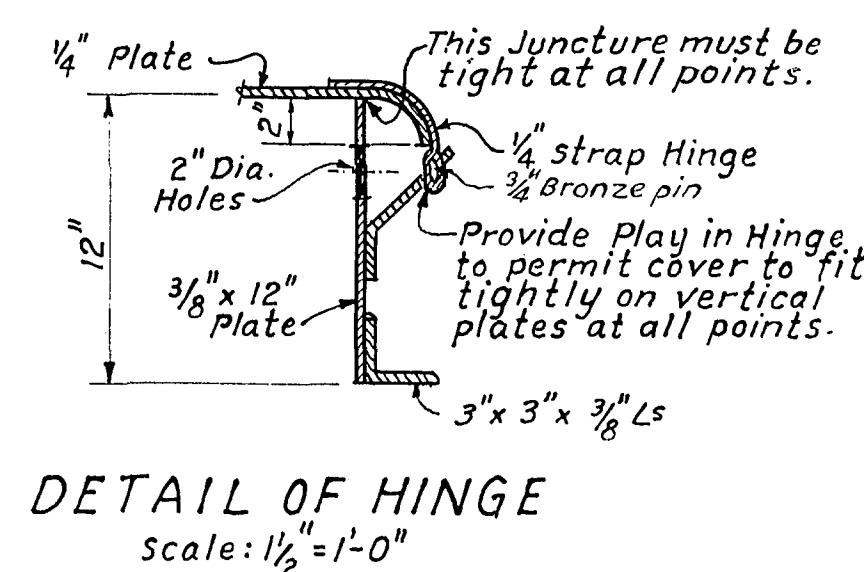
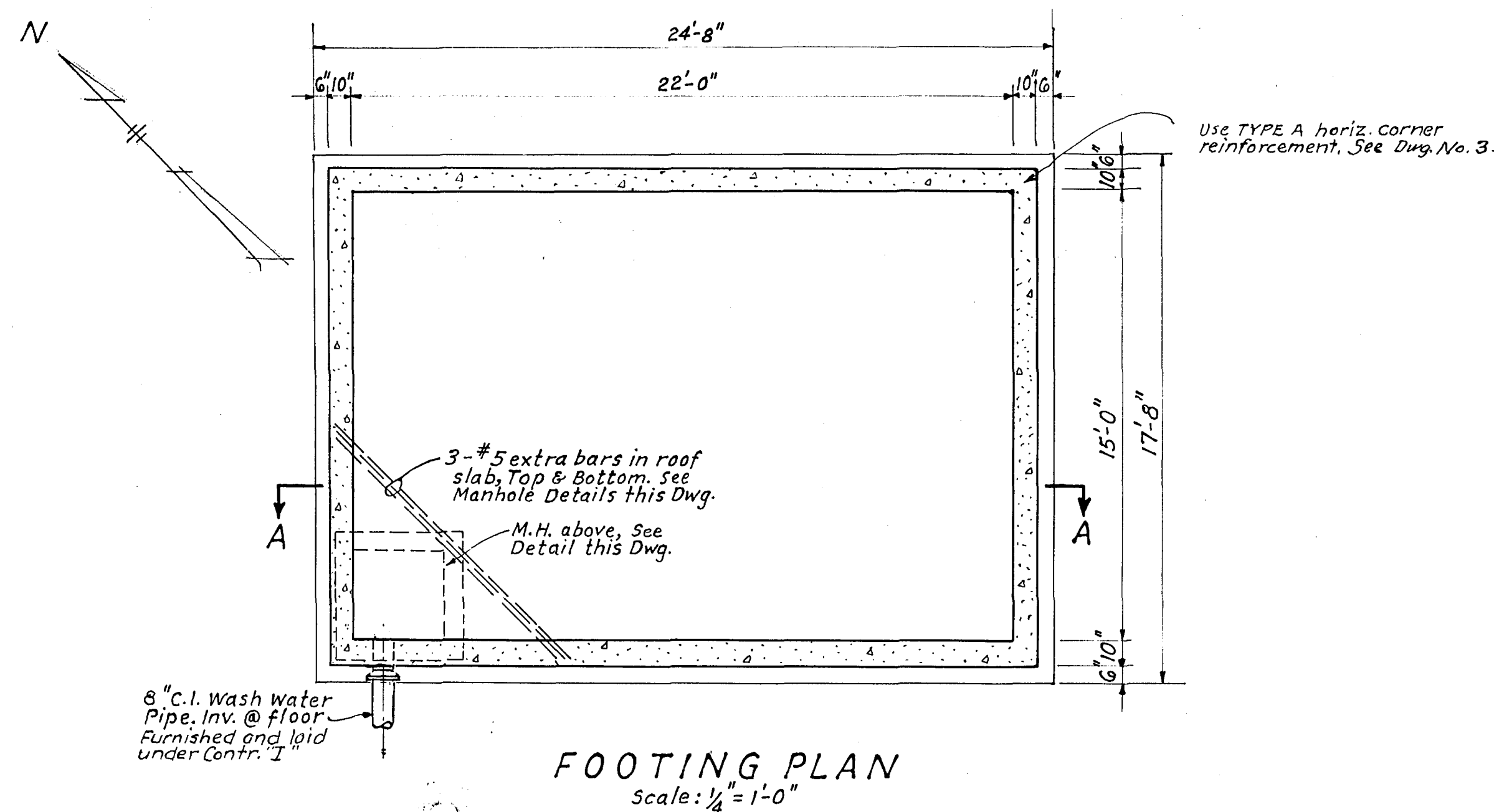
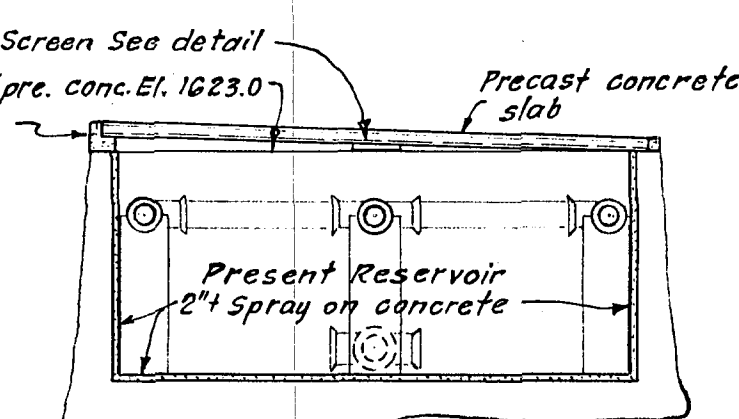
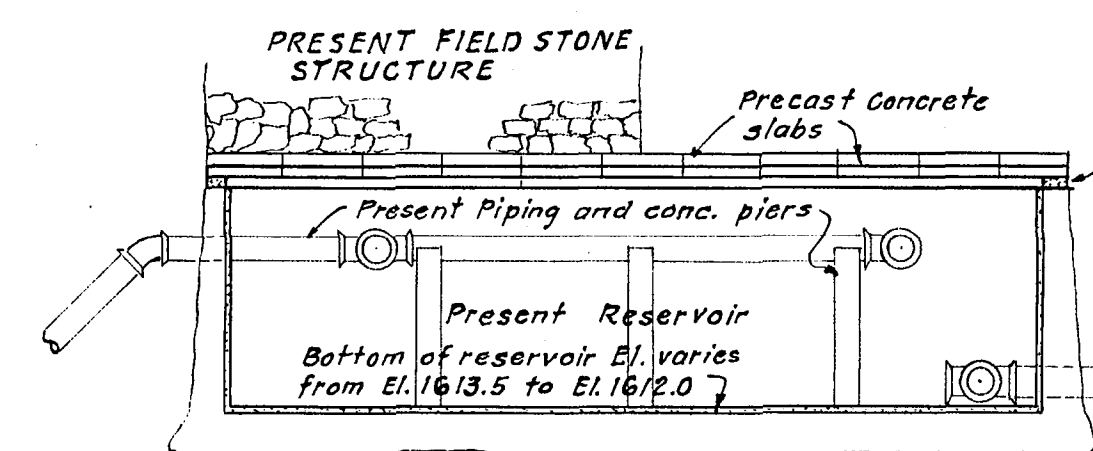




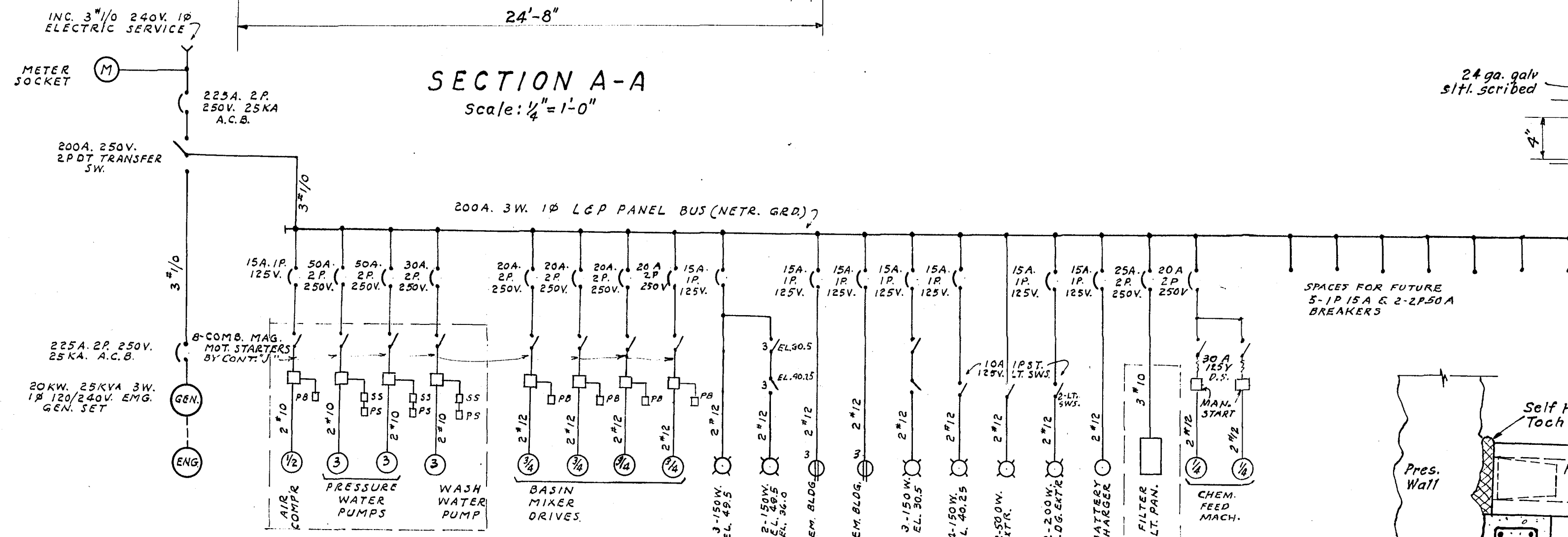
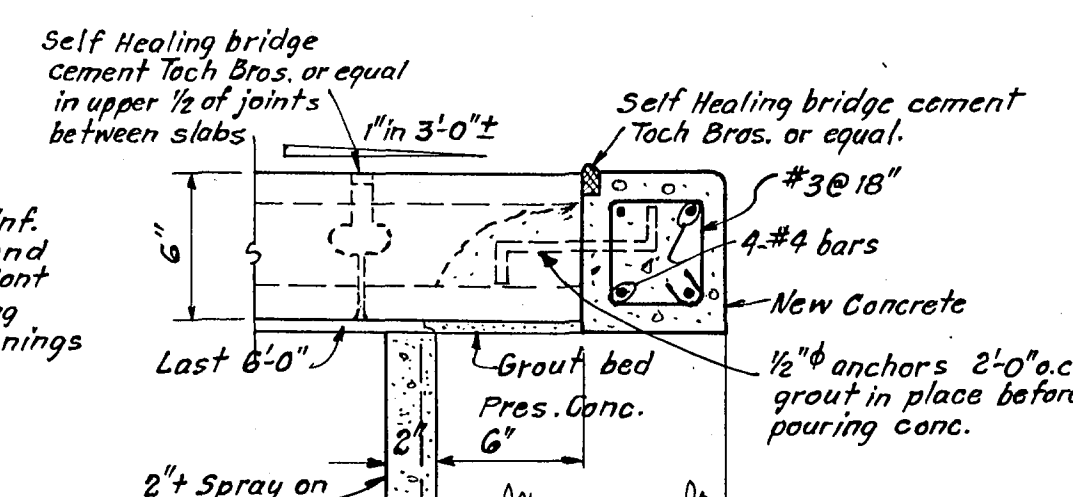
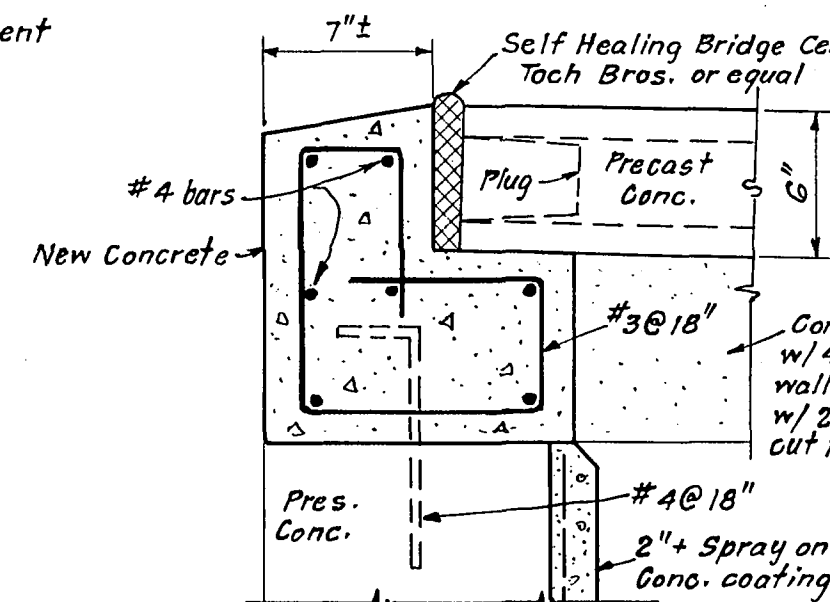
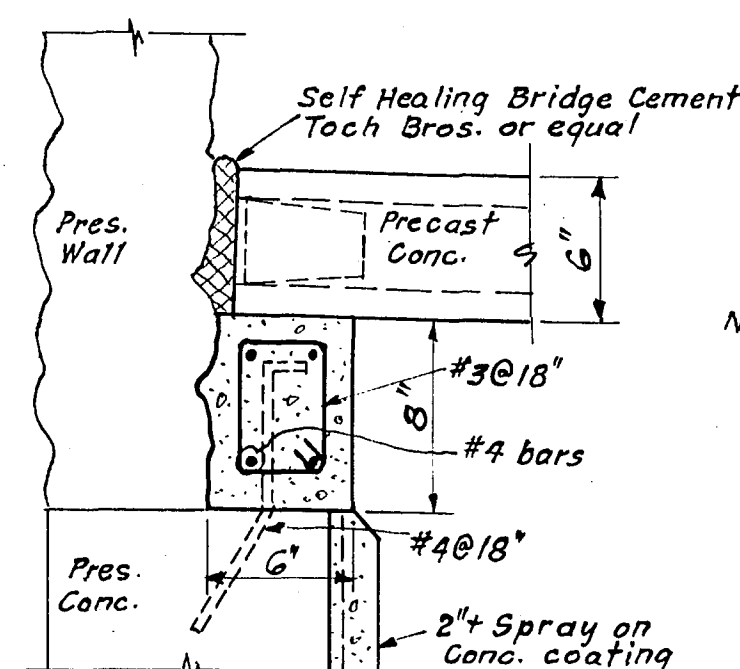
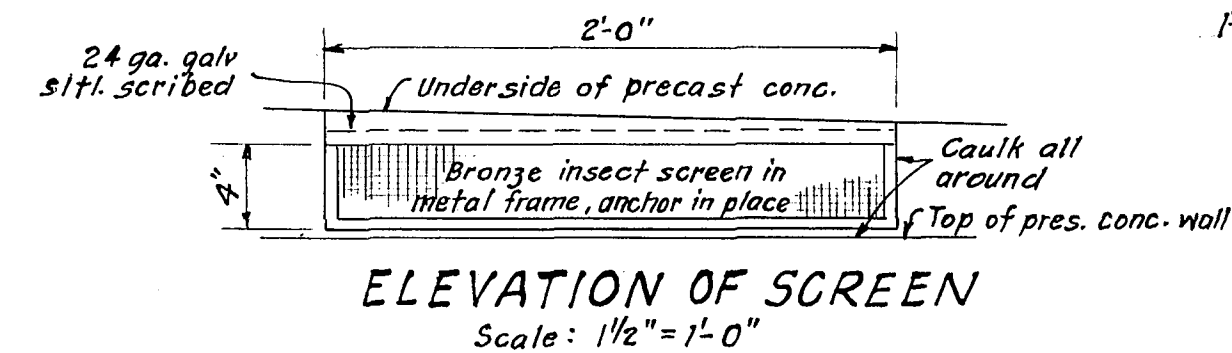
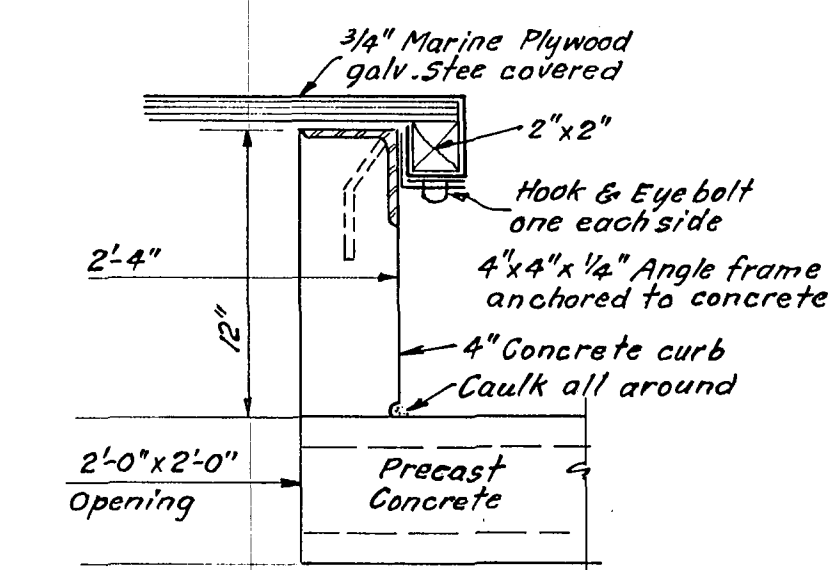
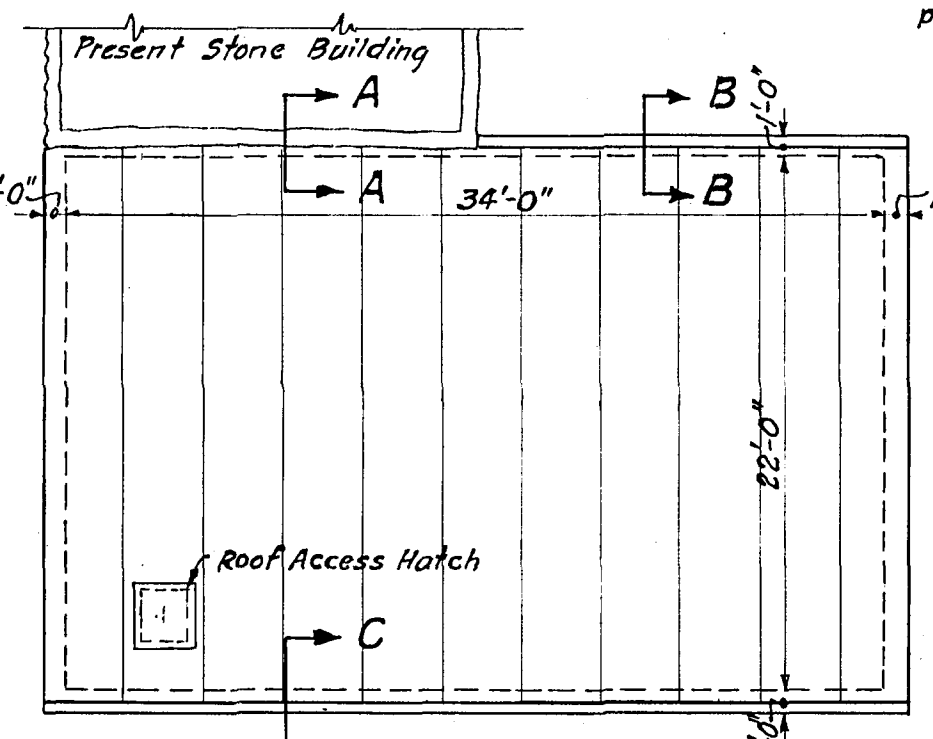
TYPICAL PLAN
Scale: 1/2" = 1'-0"

Notes: Cover shall be made of 2 sheets of 1/4" metal and bent down around all sides as shown. Cut out corners & weld after bending. Frames & covers when installed shall be made absolutely tight against rain or seepage. Provide Yale Lock.

MANHOLE DETAILS (FOR WASH WATER TANK)



Note: Present interior piers and piping to remain as is. No coating req'd on piers.



NEW FILTERED WATER RESERVOIR ROOF

FALLING CREEK
FILTER PLANT IMPROVEMENTS
RESERVOIR ROOF AND
WASH WATER TANK,
CITY OF ROANOKE, WATER DEPT.
ROANOKE, VIRGINIA
ALVORD, BURDICK & HOWSON
ENGINEERS CHICAGO
1967