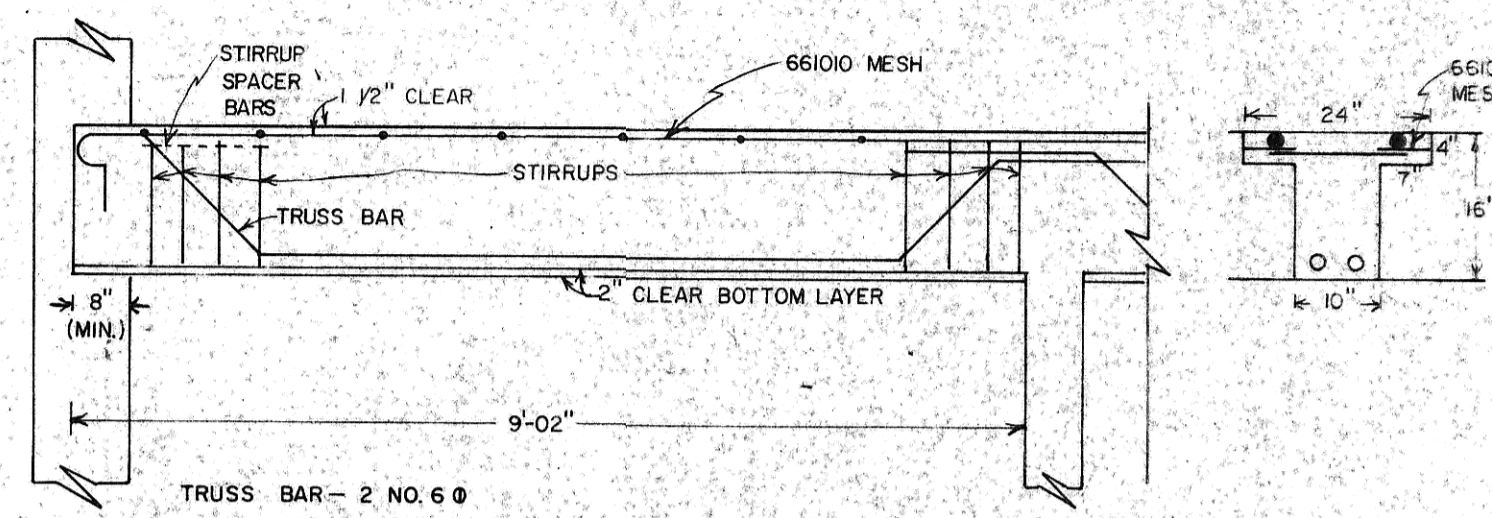
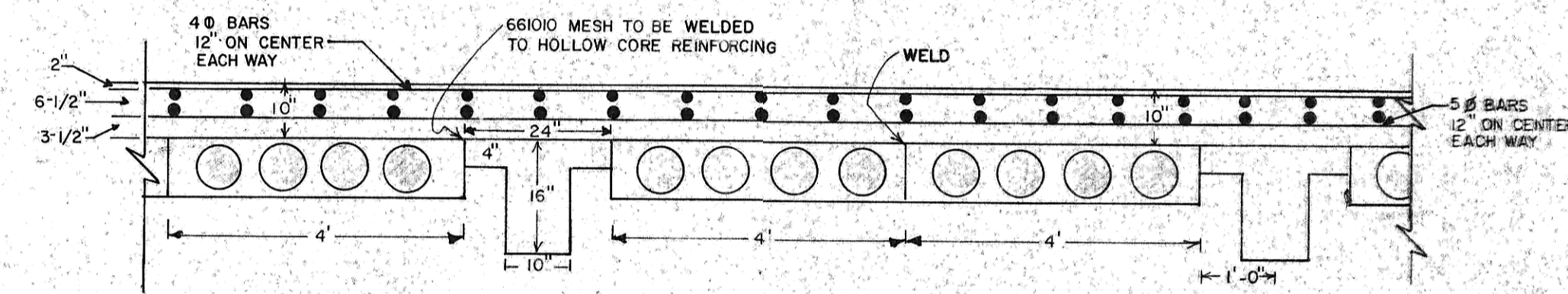


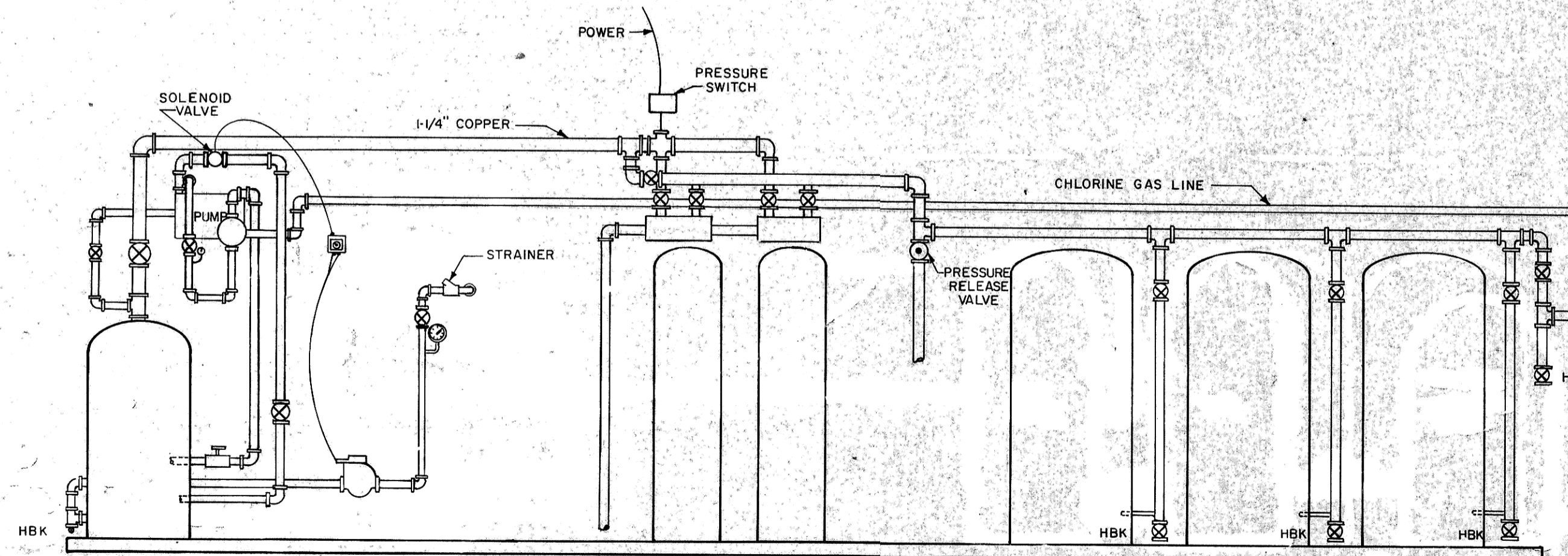
TYPICAL ELEVATION
WELL
NO SCALE



TRUSS BAR - 2 NO. 6 @
STRAIGHT BAR - 2 NO. 5 @
STIRRUPS - 9 NO. 3 @
STIRRUP SPACING - 3\", 6\", 6\", 6\", 6\", 6\", 6\", 6\", 6\"
ON EACH END
TOP BARS - 1 NO. 4 @
MESH IN FLANGE - 66 10 10

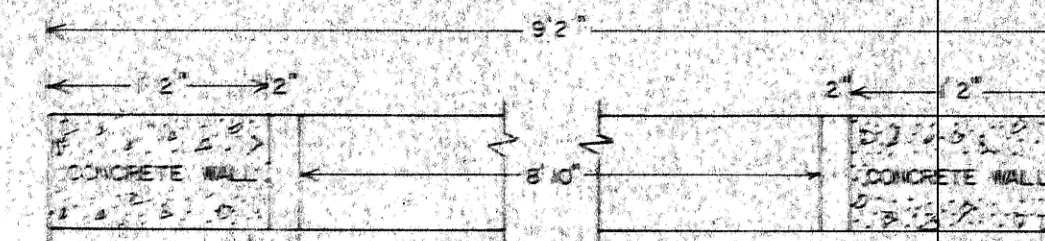


BEAM AND ROOF FOR CHLORINE STORAGE
DETAIL 'D'

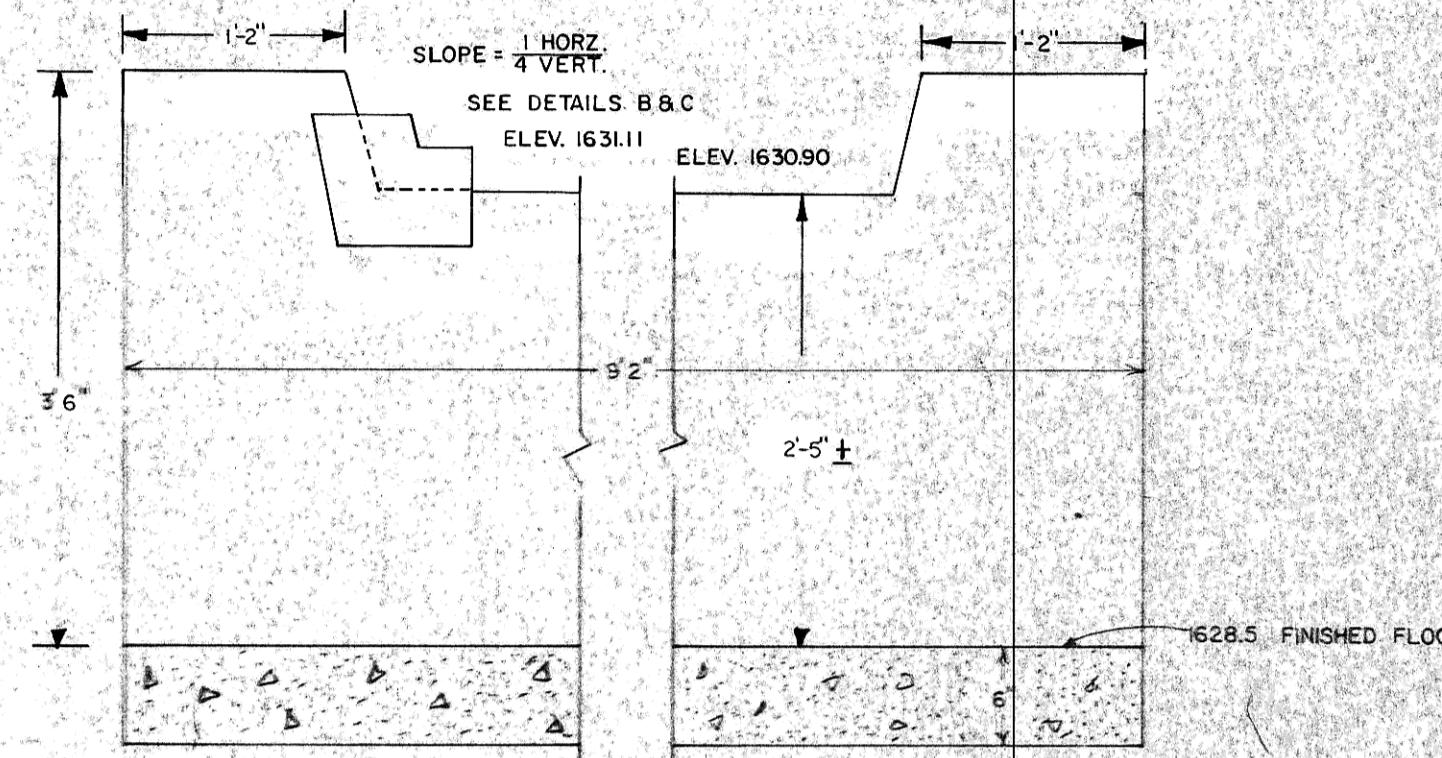


WATER SUPPLY SYSTEM
NO SCALE

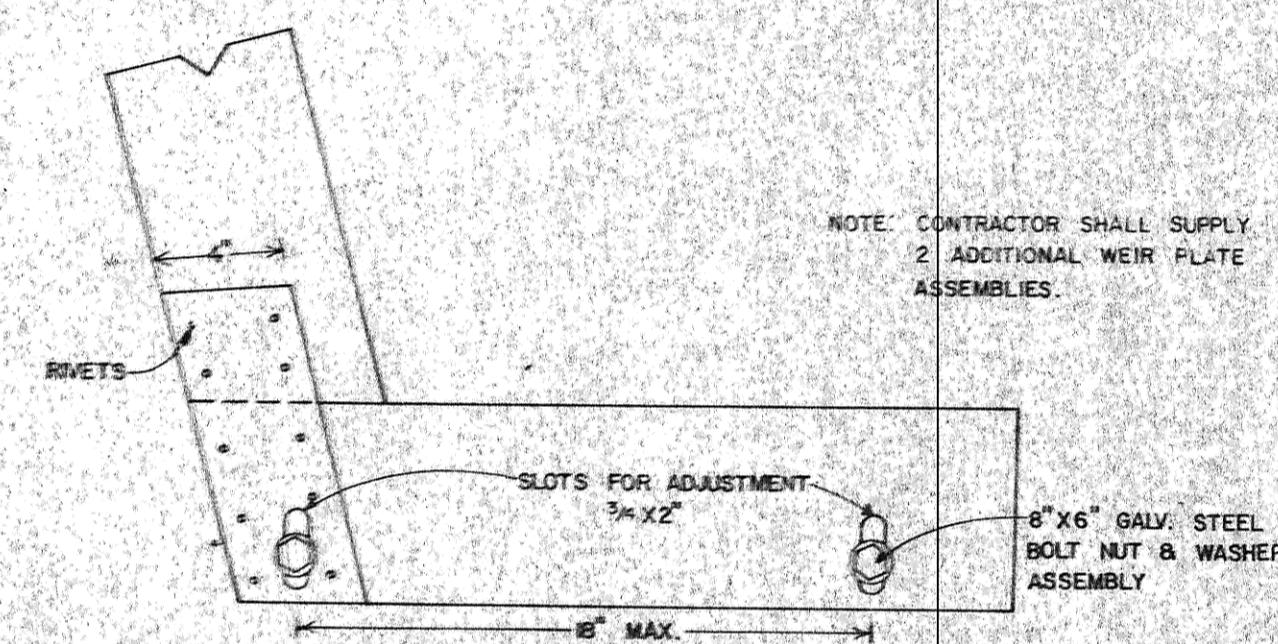
NOTE: ALL PIPE SHOULD BE SCHEDULE 40 PIPE.



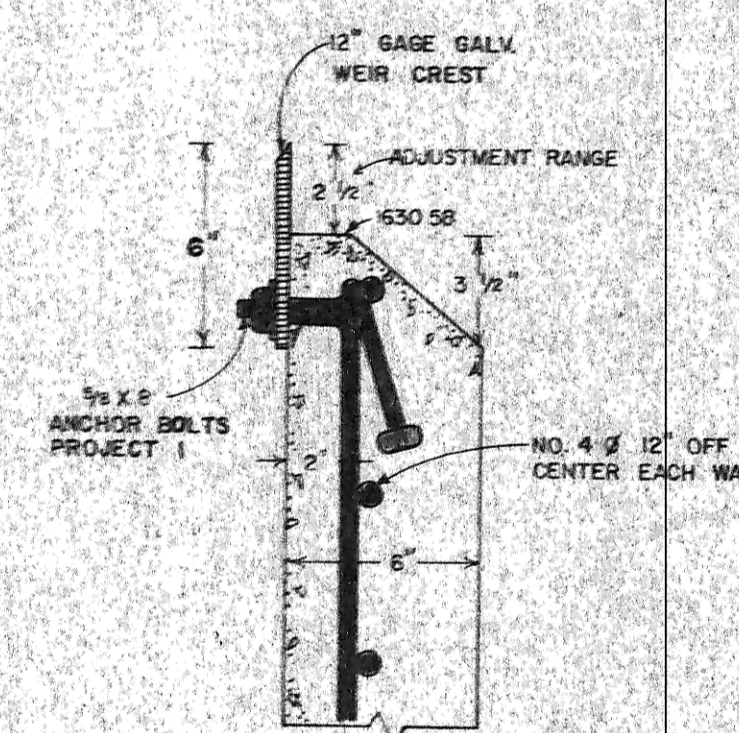
TOP VIEW DETAIL A
SCALE: 1\"/>



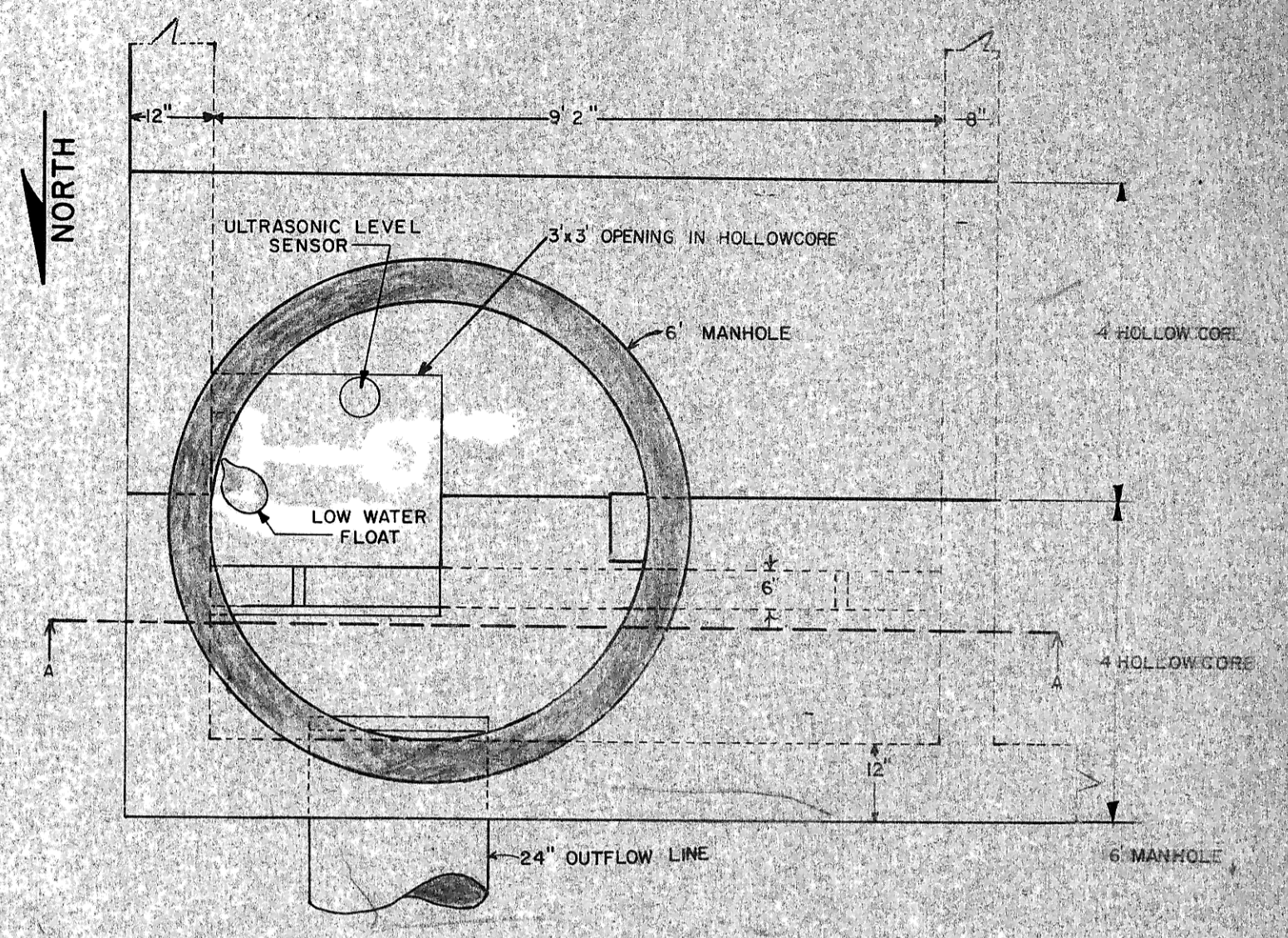
DETAIL A
SCALE: 1\"/>



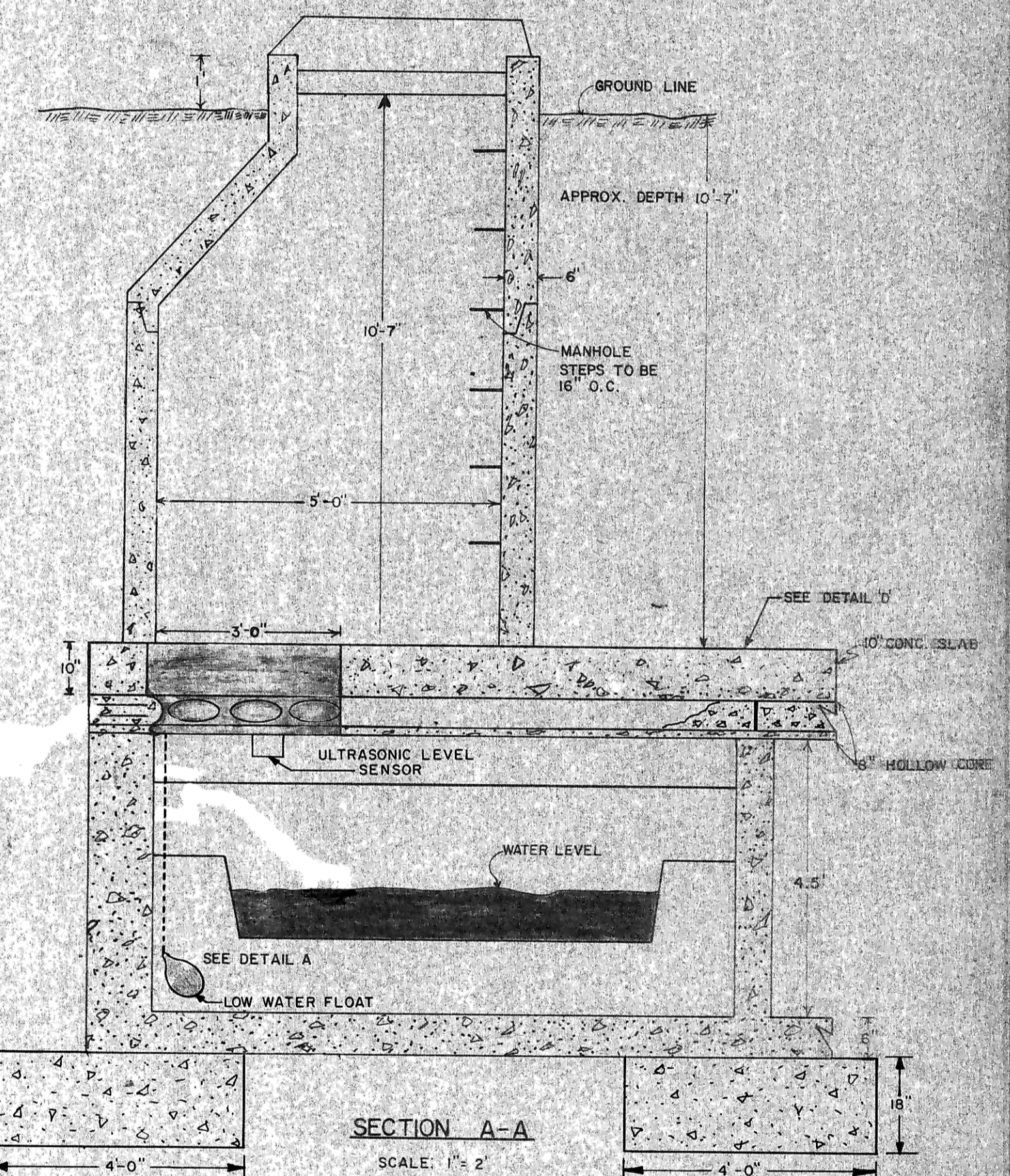
DETAIL B
SCALE: 1\"/>



DETAIL C
SCALE: 1\"/>



TOP VIEW FLOW METER INSTALLATION DETAIL
SCALE: 1\"/>



SECTION A-A
SCALE: 1\"/>

Job: UPGRADING WASTEWATER TREATMENT FACILITIES
INCREMENT NO. 1 E.P.A. NO C380325-03
CONTRACTORS RECORD DRAWINGS (AS BUILT)

Date: SEPTEMBER 1976
Revised:

SHEET NO. 16 OF 23 SHEETS
Scale: as shown

DRAWN BY: HBK CHECKED BY:
CLEAR WELL WEIR
AND WATER SUPPLY DETAIL

REVISED APRIL 1977