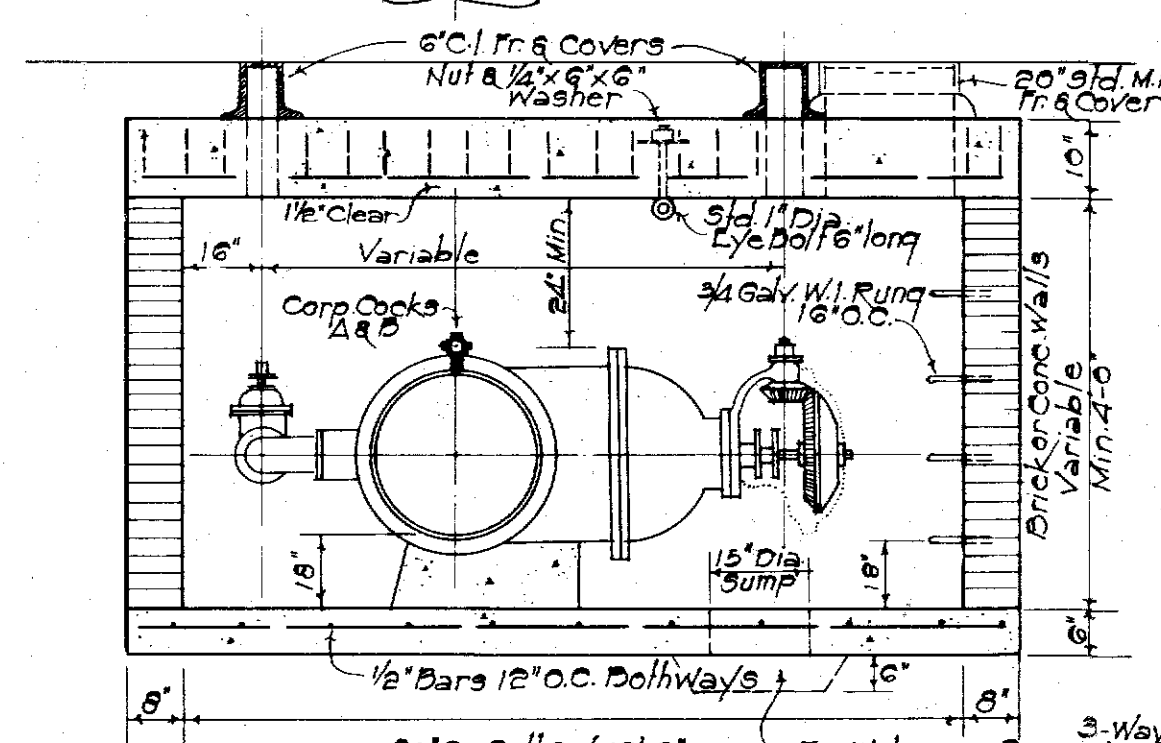
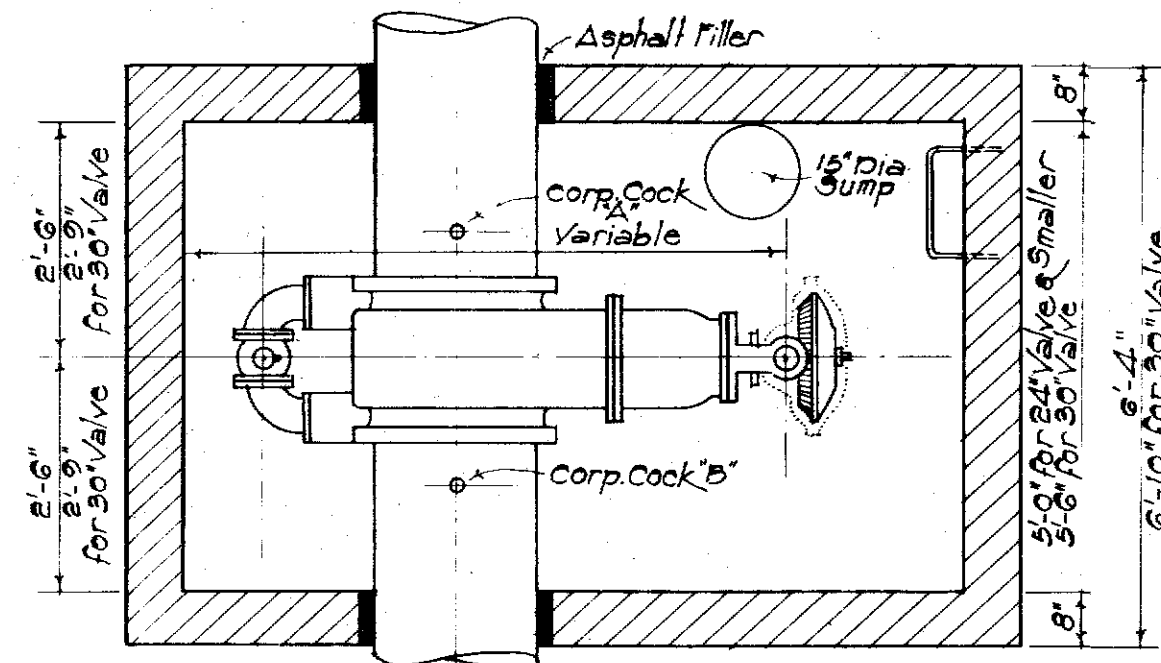
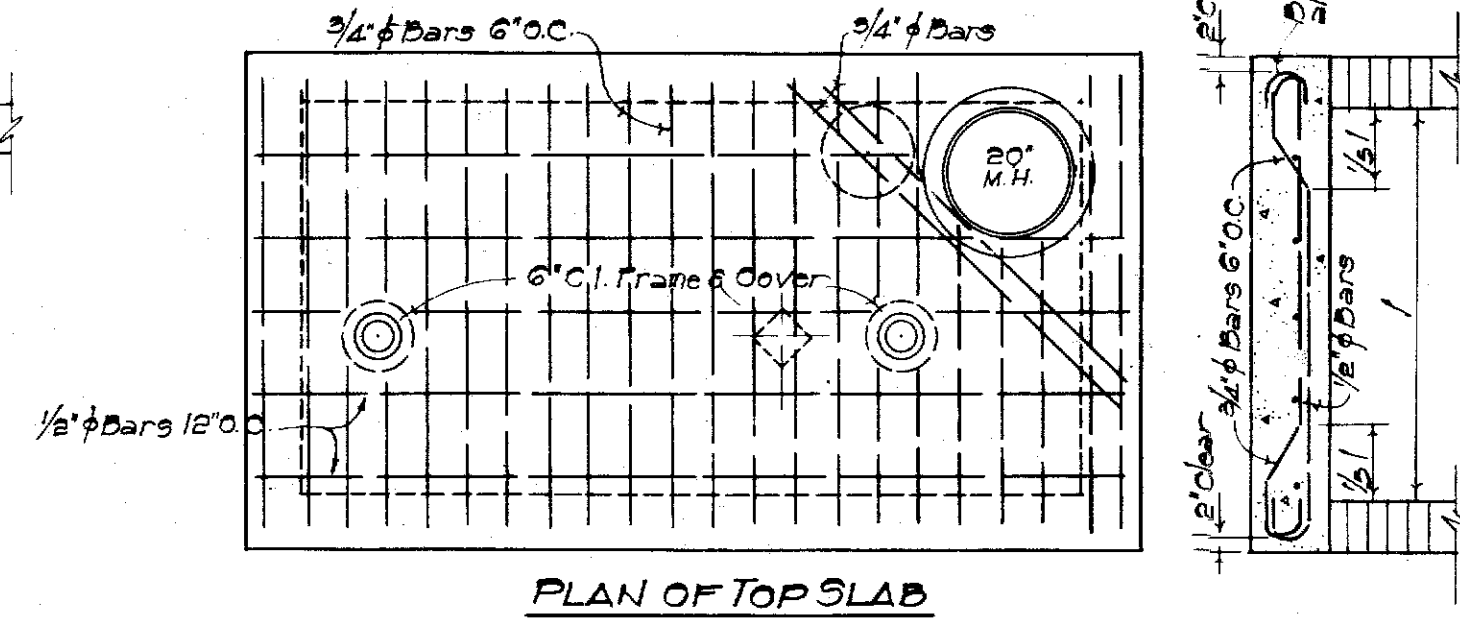
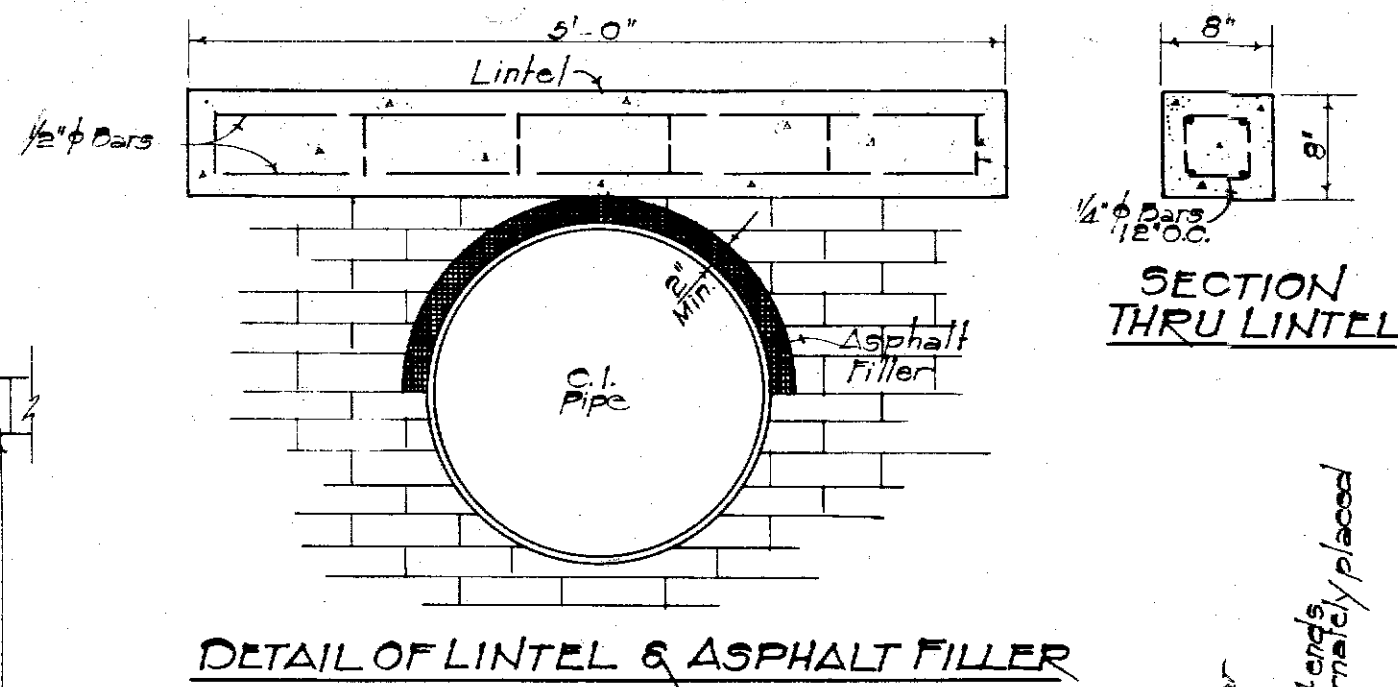
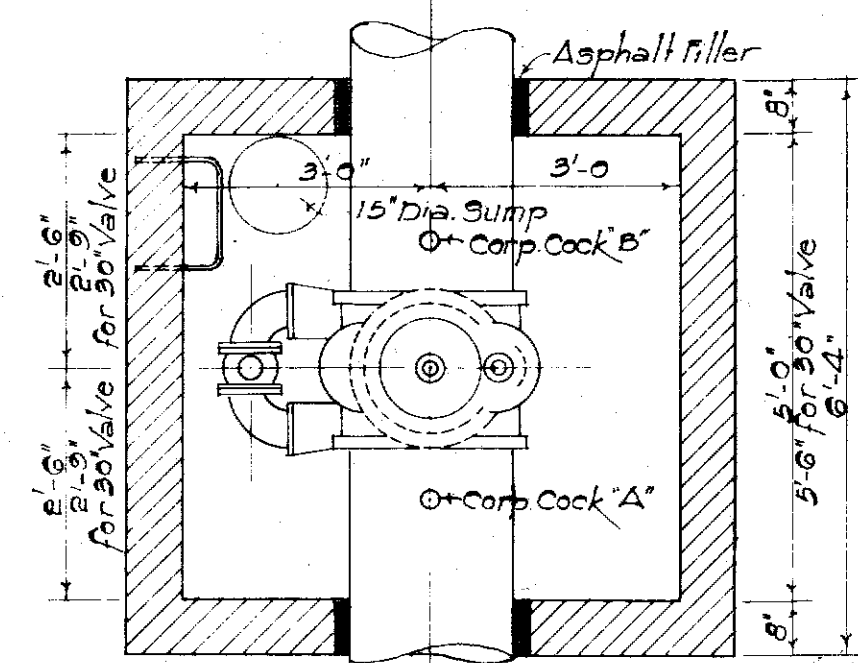
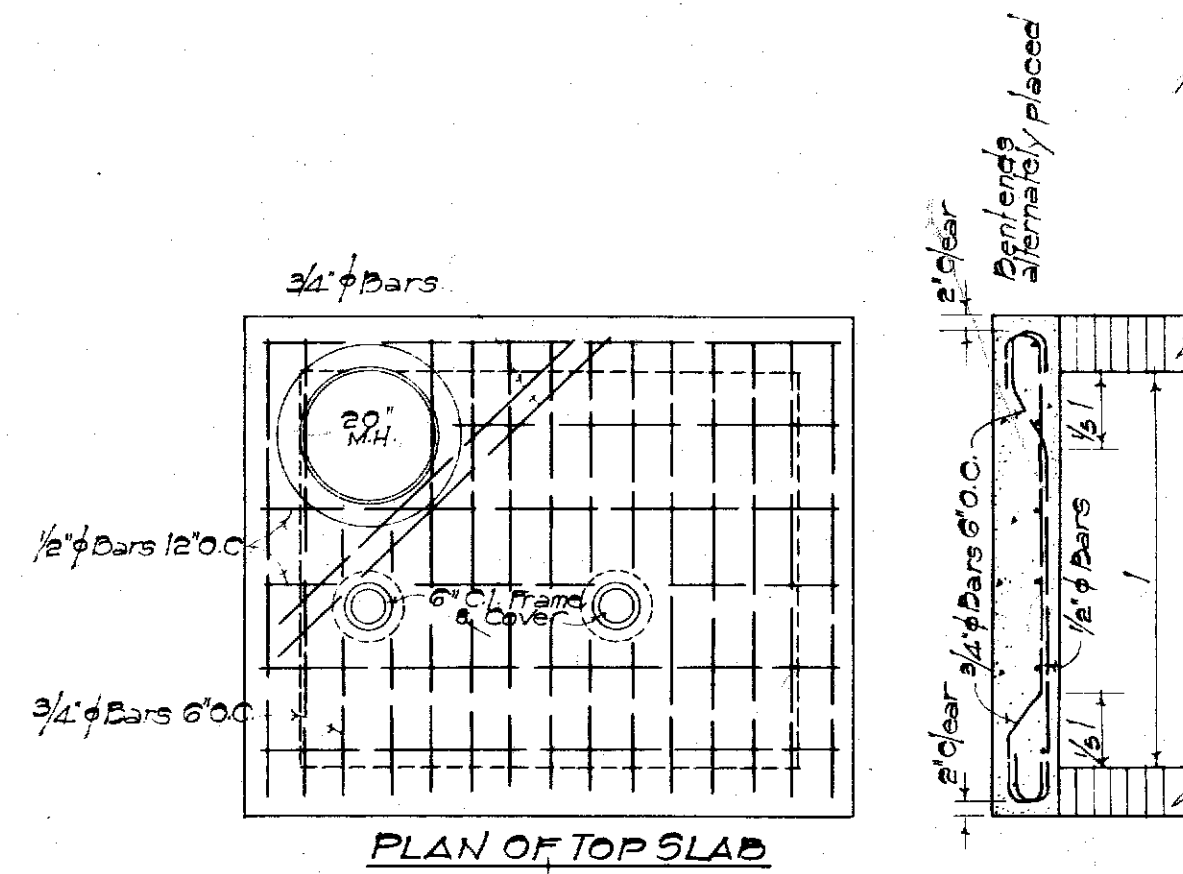
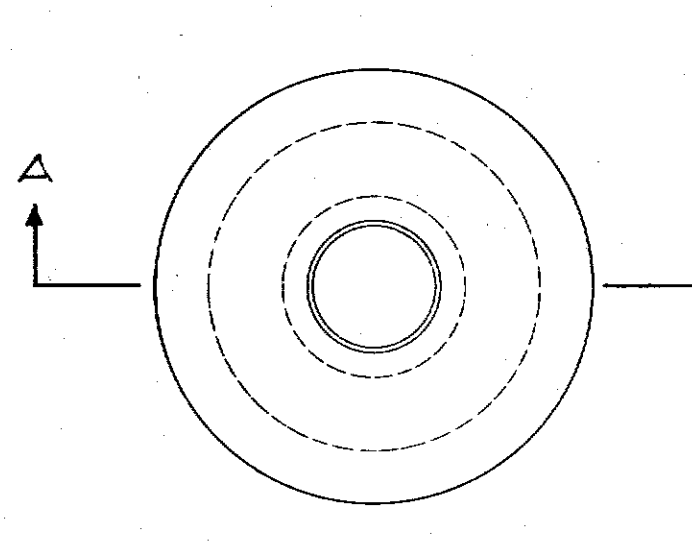
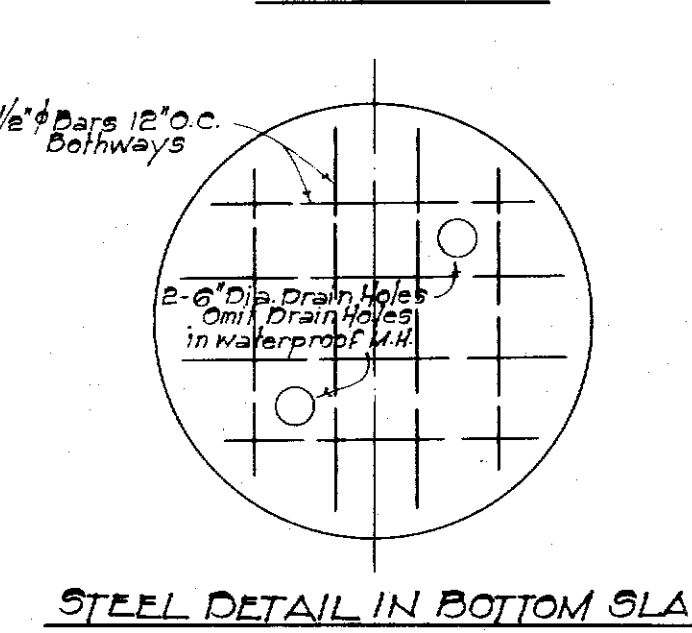
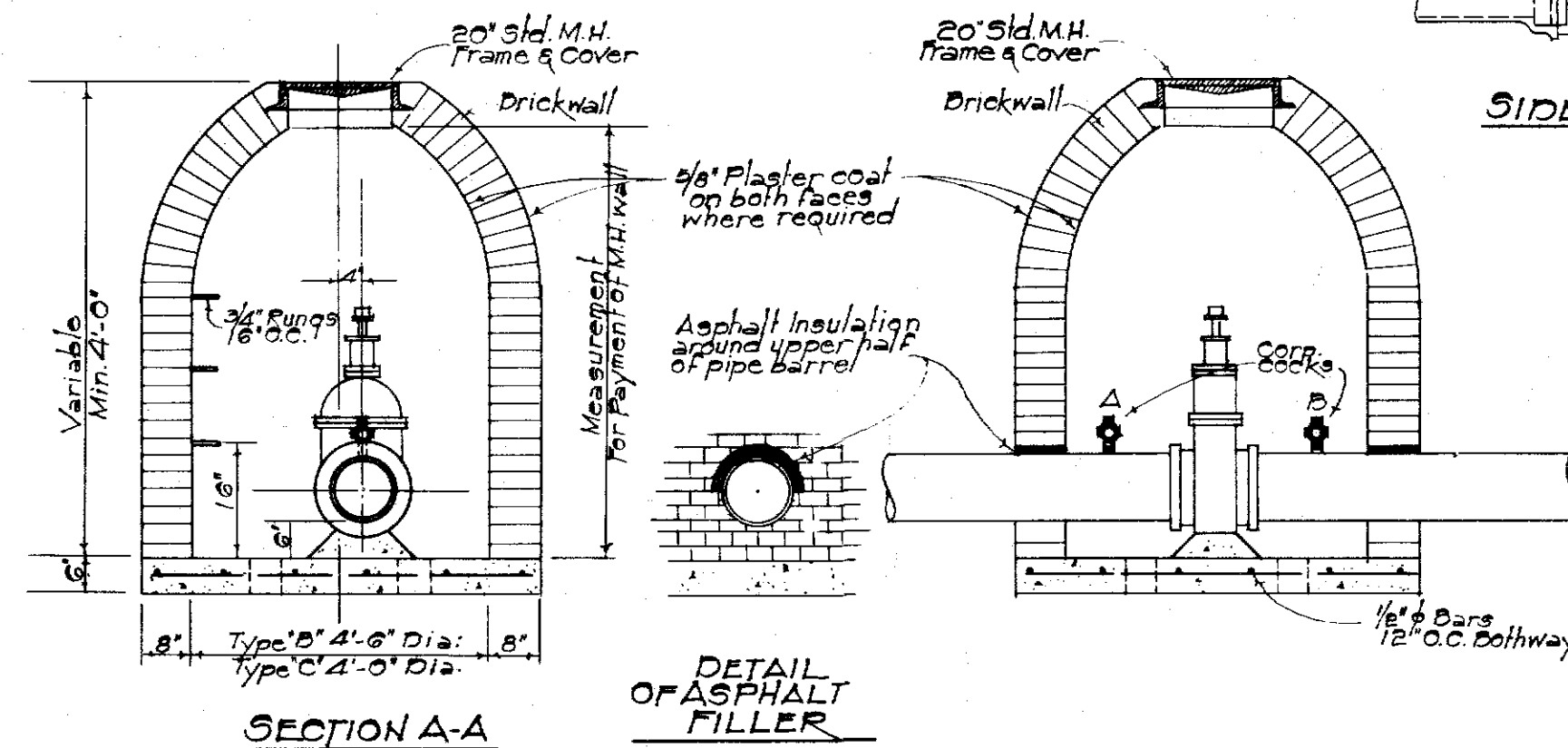


TYPE 'A' MANHOLE
FOR SPUR GEARED GATE VALVES

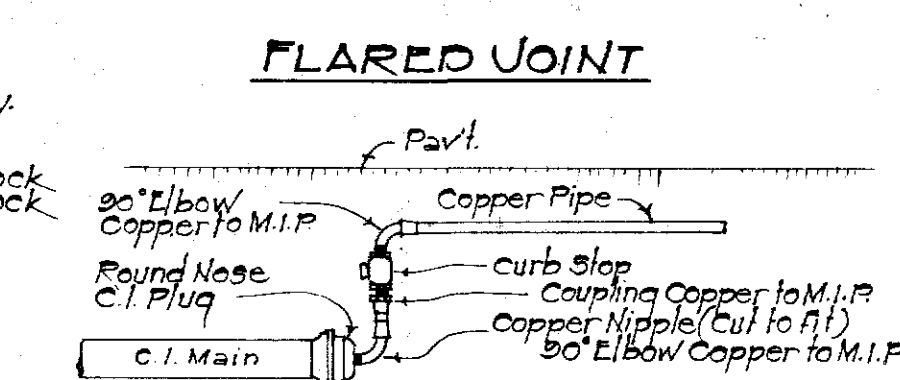
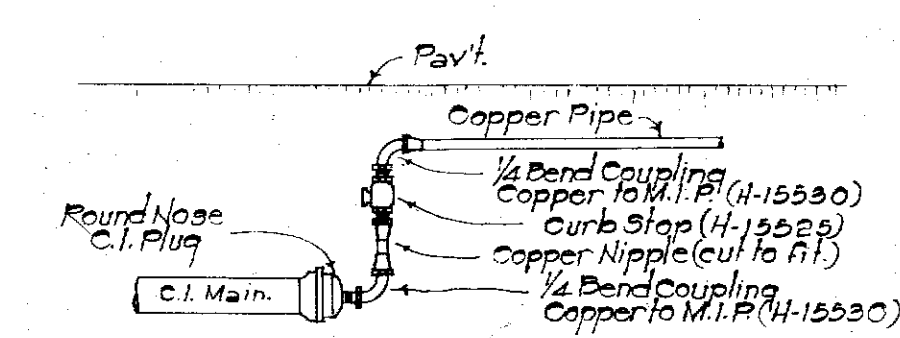
TYPE 'A' MANHOLE
FOR BEVEL GEARED GATE VALVES

DETAIL OF CONNECTION FOR
FISHER AIR ELIMINATING TRAP

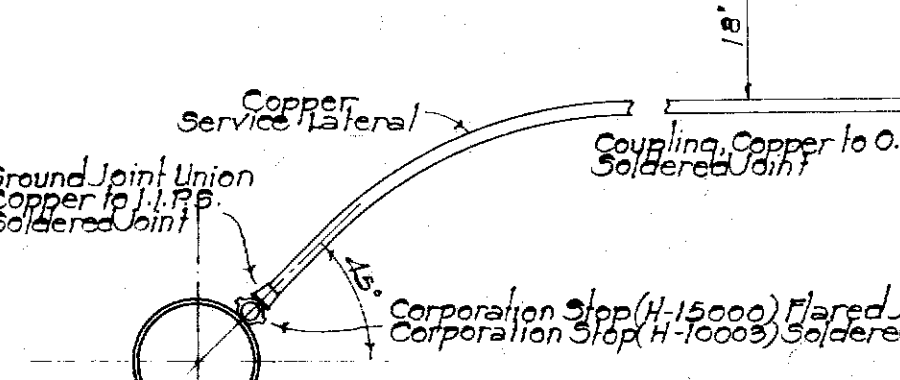
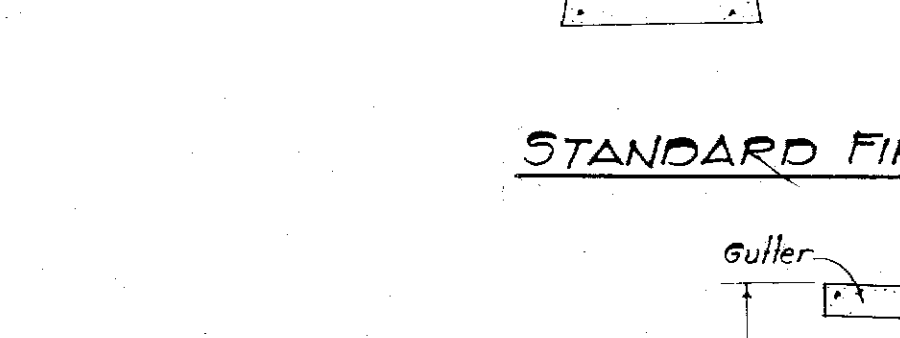
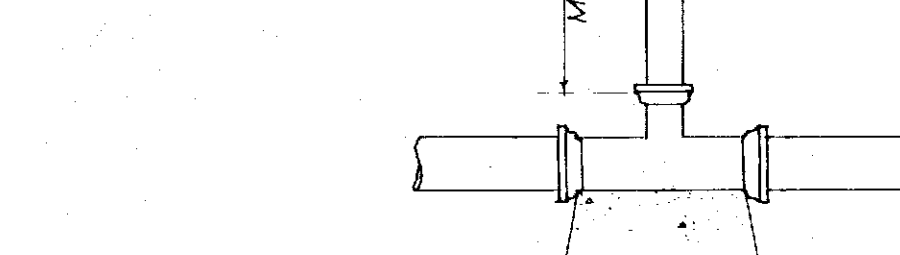
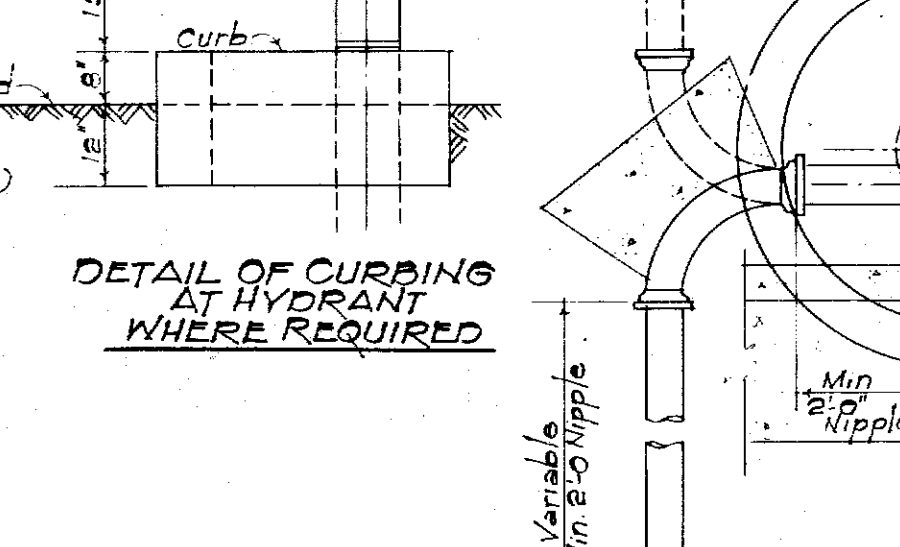
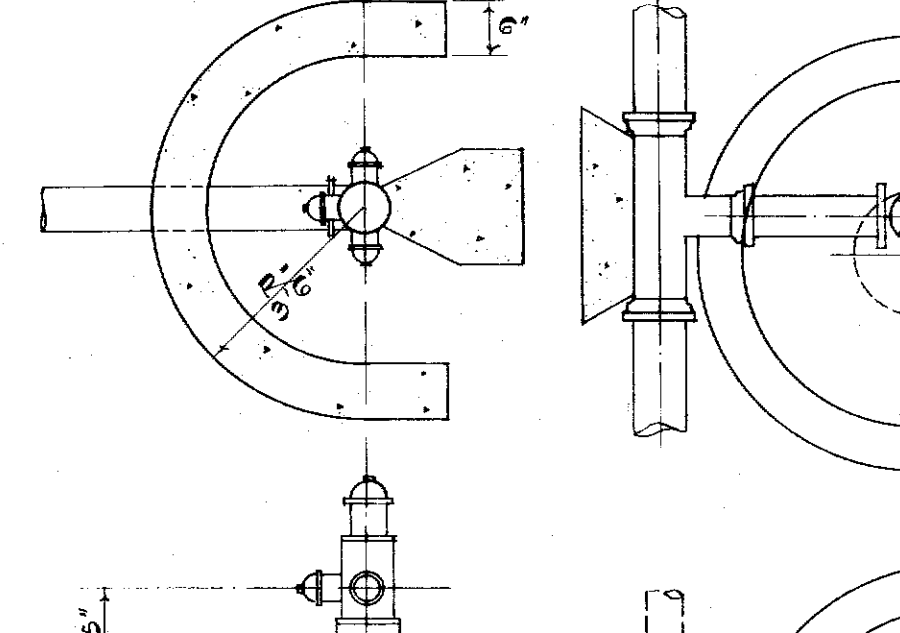
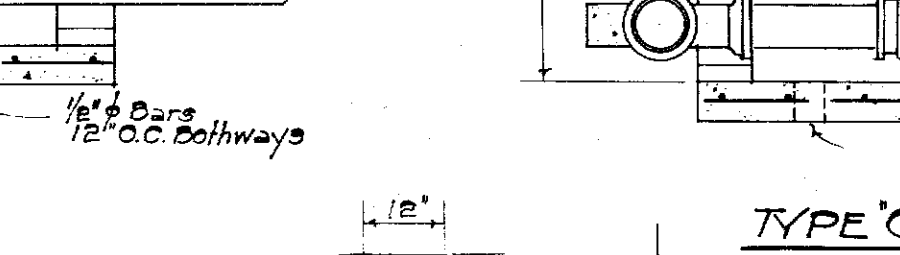
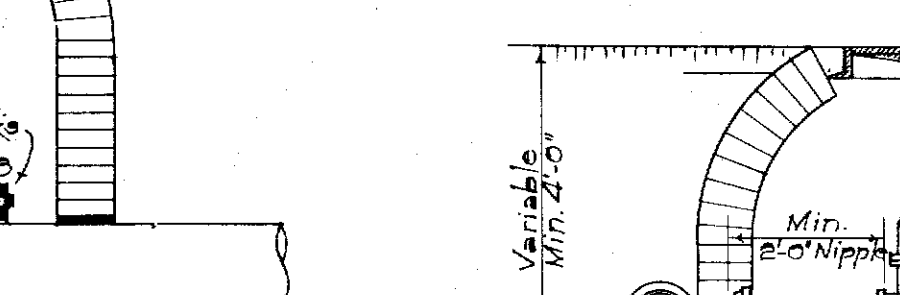
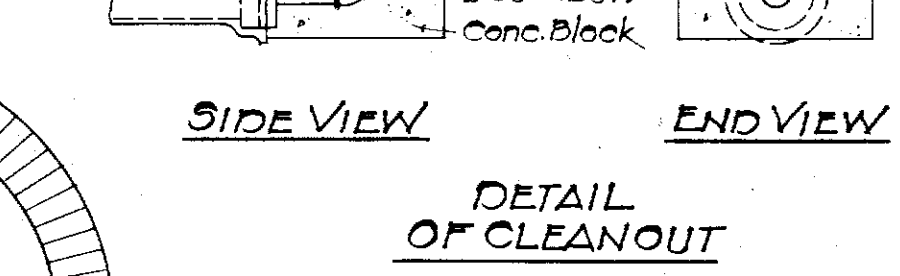


TYPE 'B' 4'-6" DIA. (FOR 12" G.V.)
TYPE 'C' 4'-0" DIA. (FOR 6" & 8" G.V.)

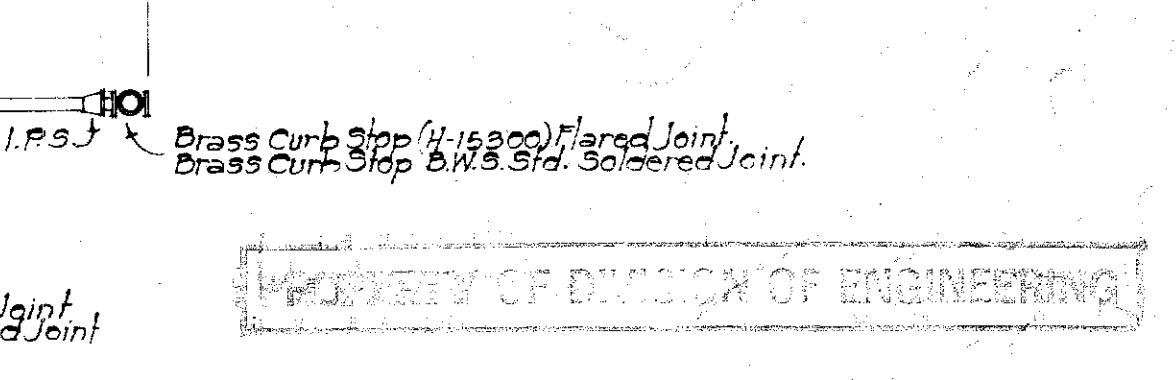
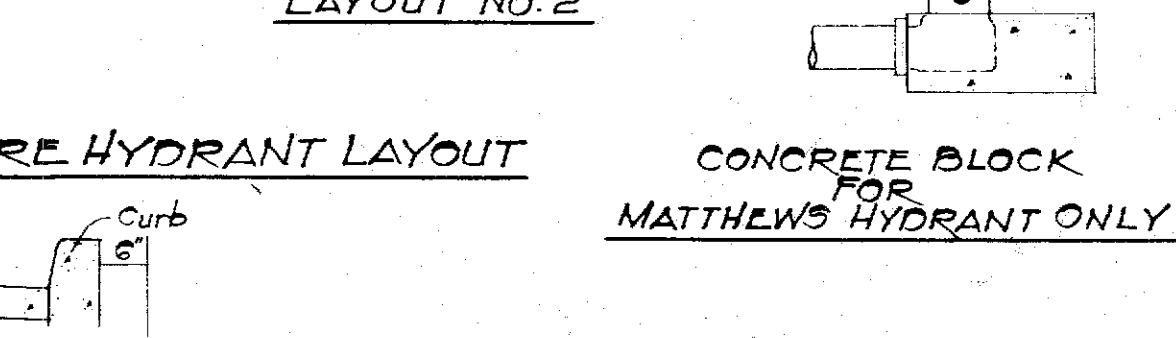
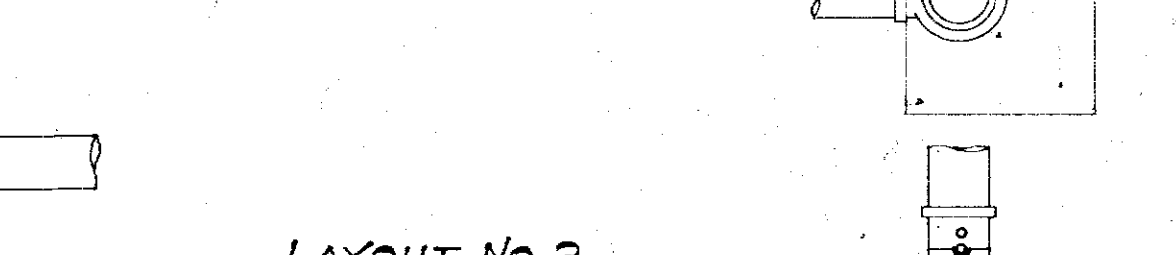
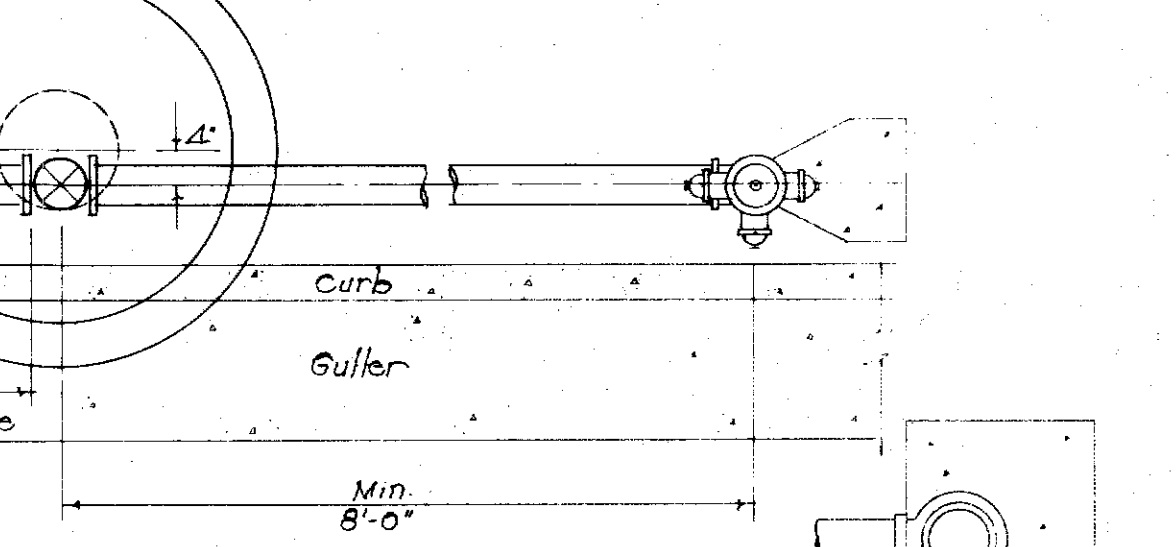
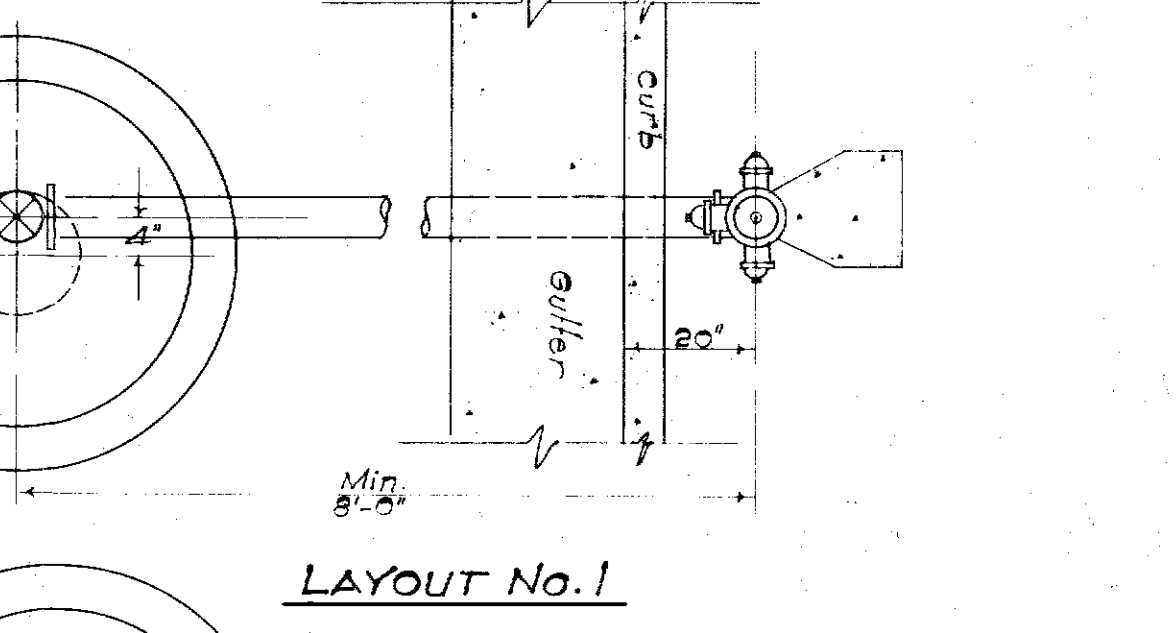
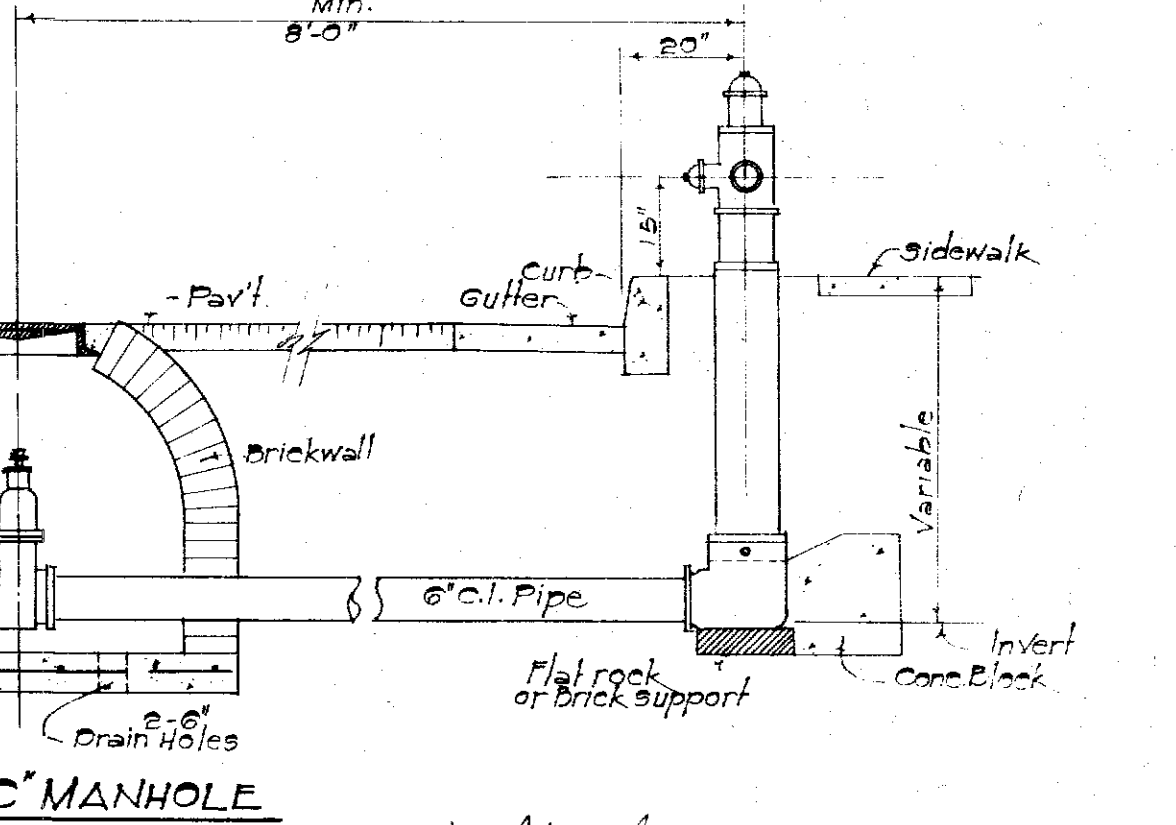
DETAIL OF RUNG



SERVICE LATERAL CONNECTION
AT END OF LINE



TYPICAL CONNECTION FOR
COPPER SERVICE LATERALS



STANDARD FIRE HYDRANT LAYOUT
CONCRETE BLOCK FOR MATTHEWS HYDRANT ONLY

PROPERTY OF DIVISION OF ENGINEERING

Job No. 12-63

STANDARD DETAILS

APPROVED: [Signature] MANAGER & CHIEF ENGINEER

SCALE: AS SHOWN DATE: 1-5-58

BOARD OF WATER SUPPLY Honolulu, T.H.

DRAWN BY: P.A.
TRACED BY: P.H.
CHECKED BY: B.K.
ENGINEER: W.S.P.
DRAWING NO. 1367