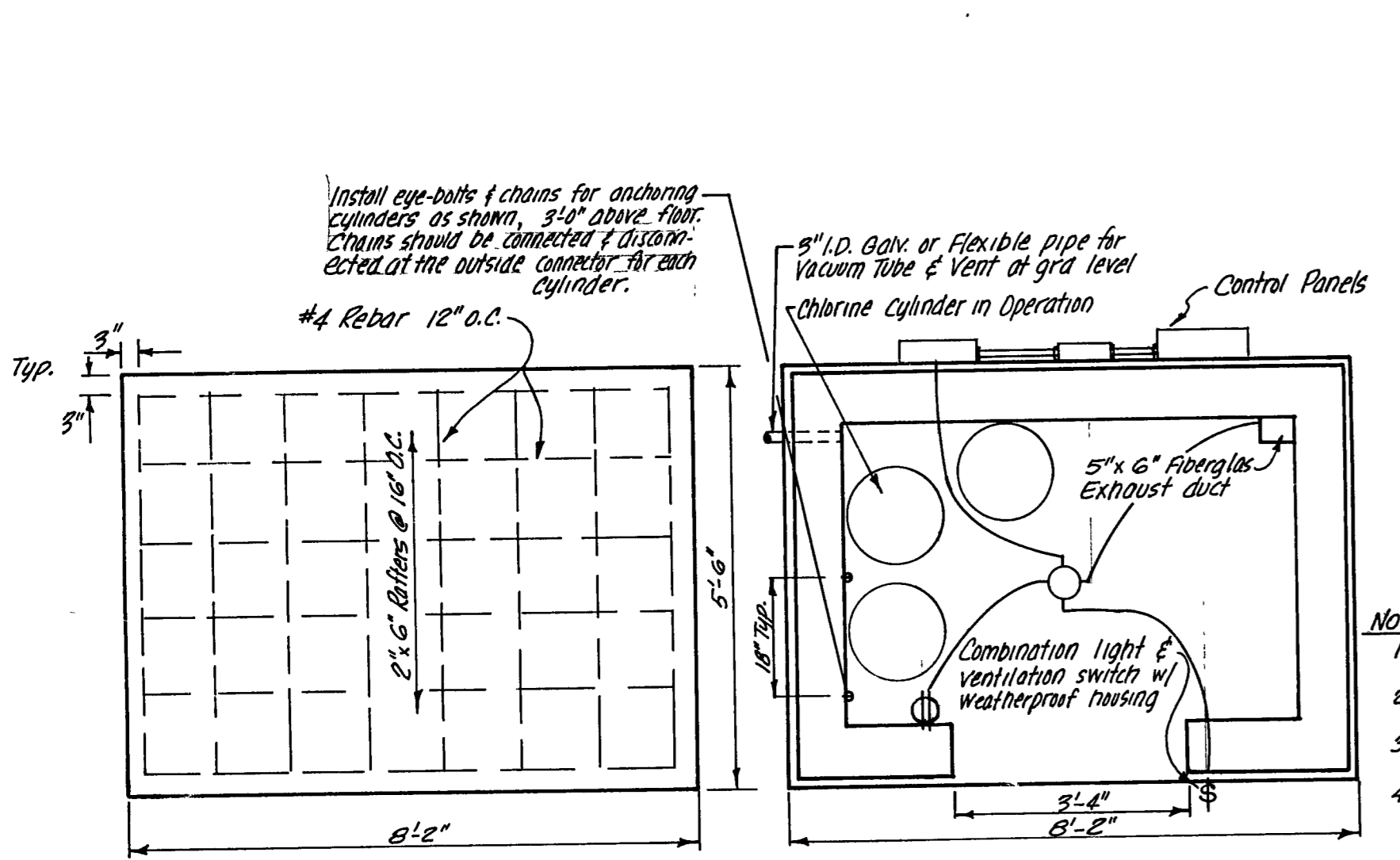


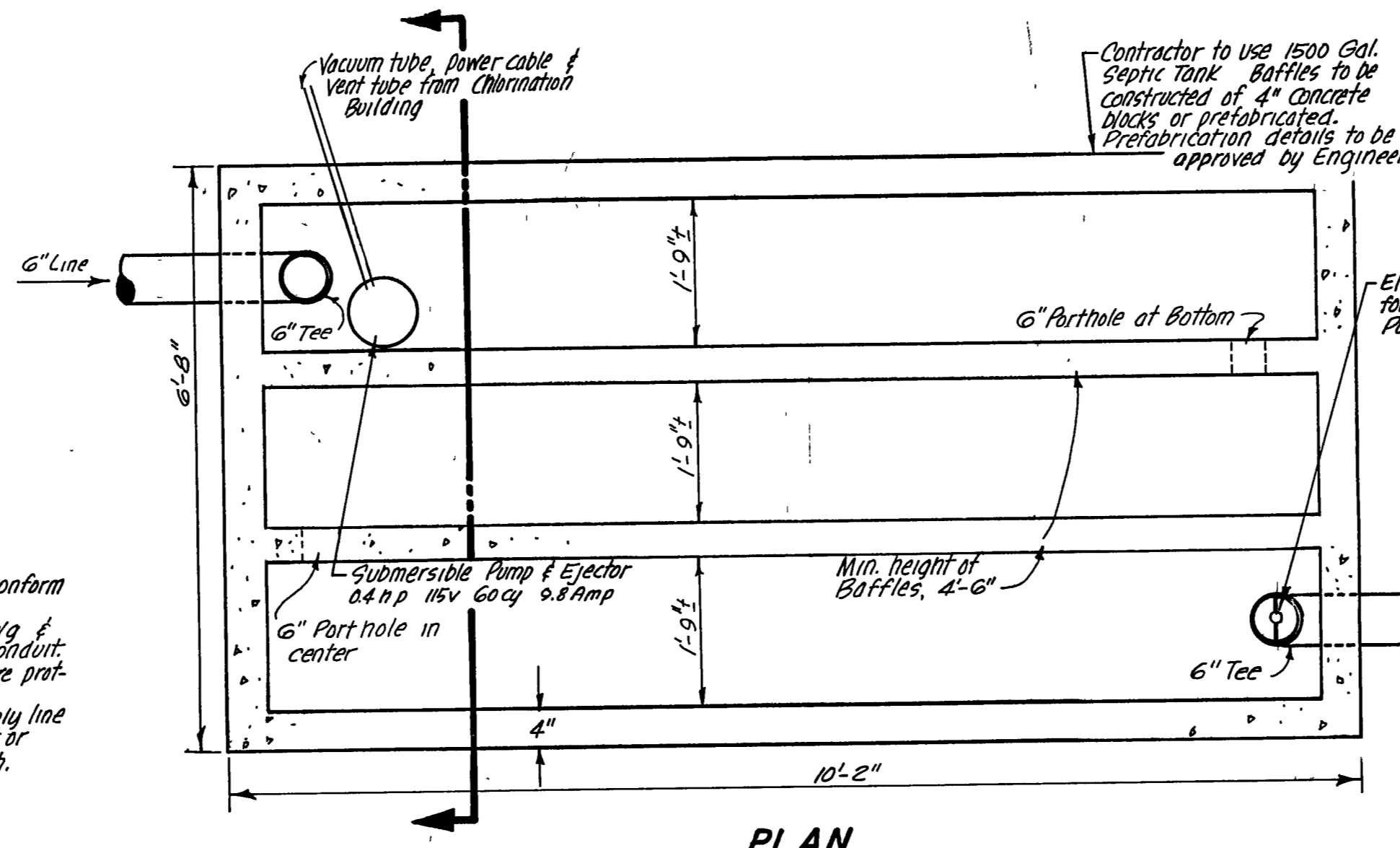
CHLORINATION BUILDING

BOX	DESCRIPTION	WIRE SIZE	AMPS
A	3 H.P. Aerator	#10-3	21.3
A	3 H.P. Aerator	#10-3	21.3
B	Exhaust Ventilator	#14-3	5.0
B	General Lighting	#14-3	1.8
B	Submersible Pump	#14-3	9.8
B	Service Outlet	#14-3	15.0

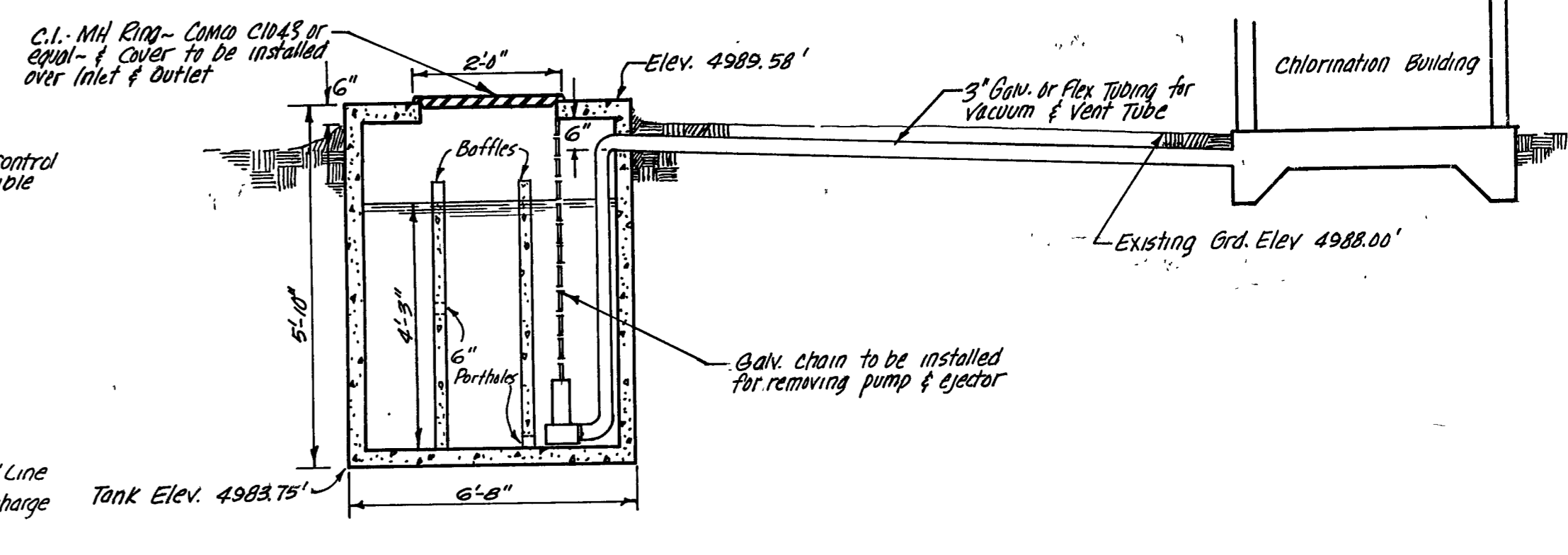
NOTE:
The chlorinator shall be a direct cylinder mounted gas chlorinator designed for a feed rate of ten (10) pounds of chlorine per 24 hours. The chlorinator shall be connected to a submersible ejector - diffuser unit as shown in the contract drawings. The submersible ejector shall be controlled by a stainless steel electrode installed within the discharge tee. The control panel for the chlorinator system shall be installed in the chlorination building. The chlorinator shall be an advanced gas chlorinator model 201 or equal. Power to the chlorinator building will be single phase, 60 cycle, 120 volts.



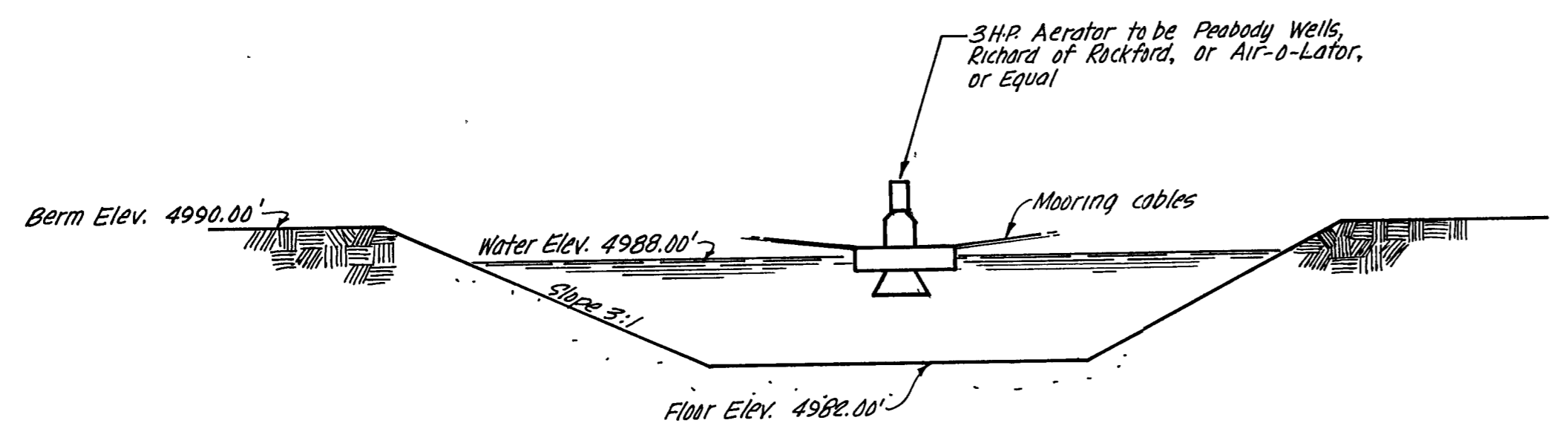
CHLORINATION BUILDING



CHLORINATION CHAMBER

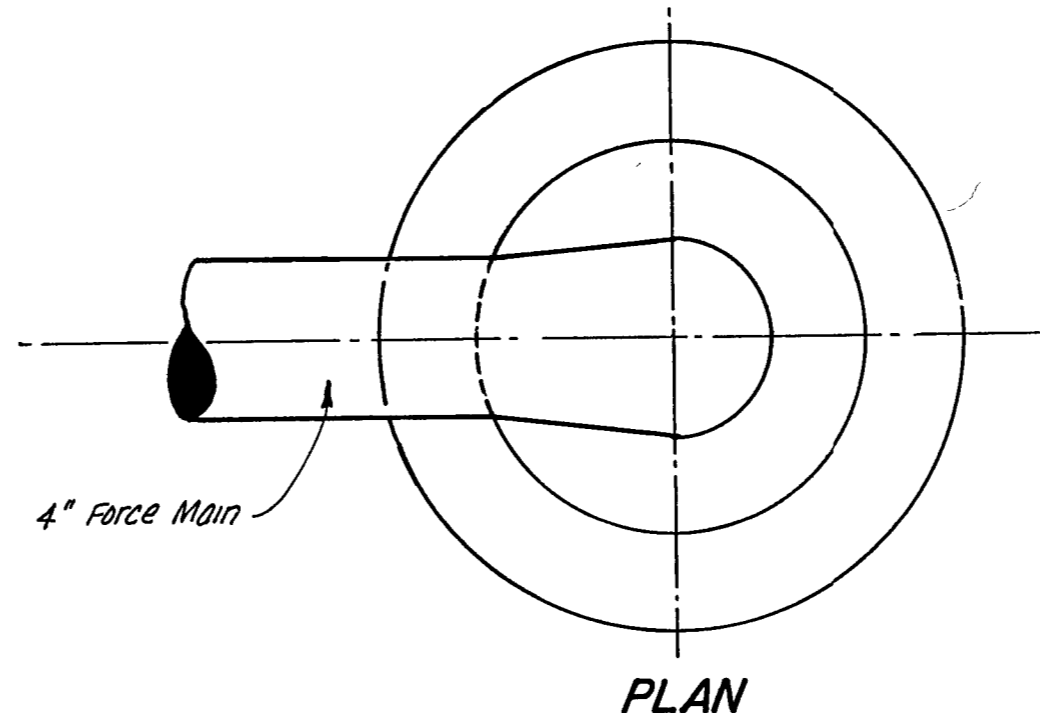


SECTION

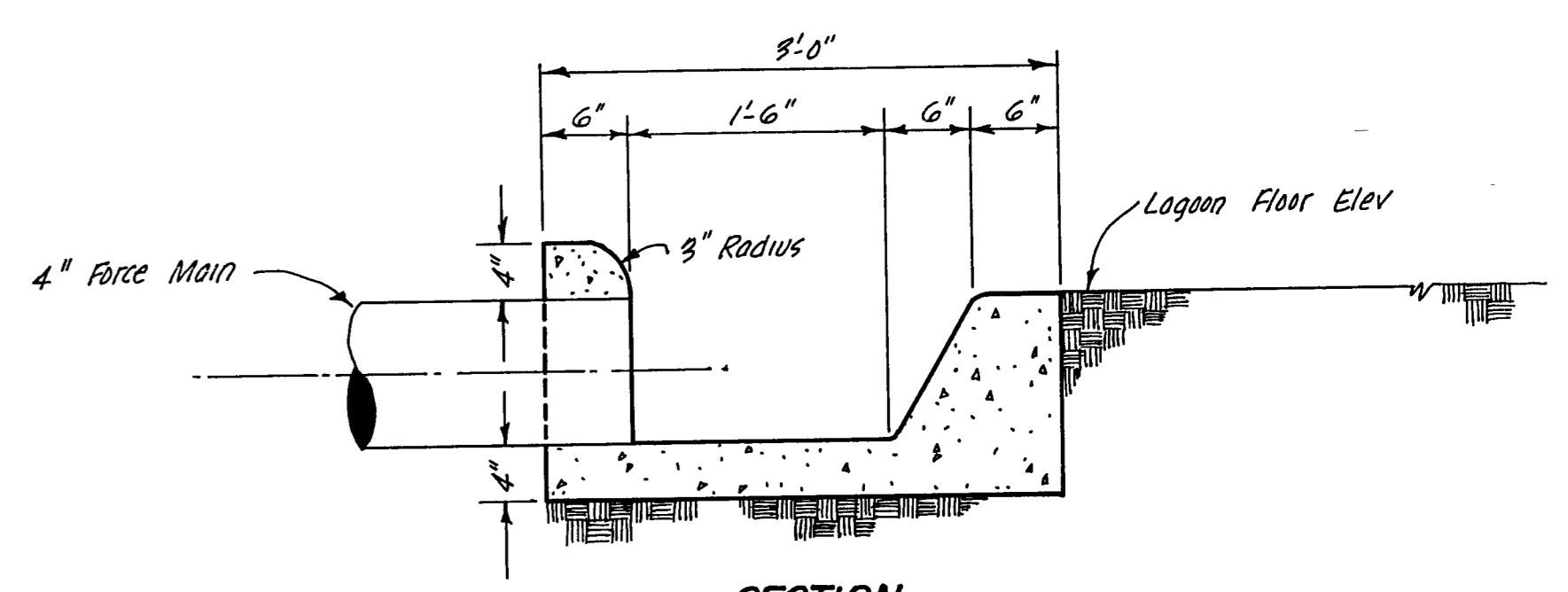


SECTION E-E

AERATION BASIN



PLAN



SECTION

DISCHARGE APRON

REVISIONS	
BY	DATE
DESCRIPTION	
BY	DATE
DESCRIPTION	
BY	DATE
DESCRIPTION	

DATE **NOVEMBER, 1974** DRAWN **R.F.H.**
 CHECKED _____
 APPROVED **W.G.H.**
 SCALE _____

HOGAN AND OLHAUSEN P.C.
 CONSULTING ENGINEERS
 LOVELAND COLORADO

CLIENT: **GLENVIEW COURT, INC.**

TITLE: **CHLORINATION DETAILS**

JOB NO. 62-1-11	NO. OF SHEETS	SHEET NO.
FILE NO. _____	5	4
F.B. NO. _____		