

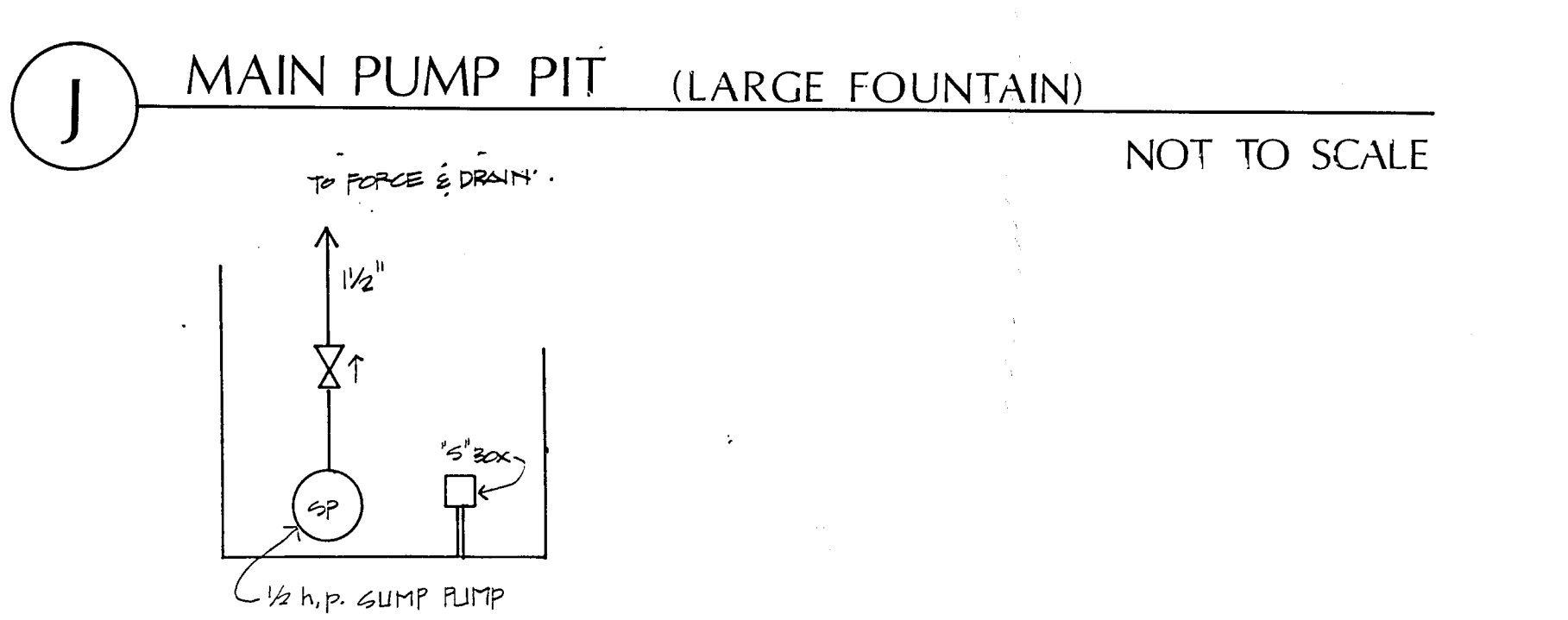
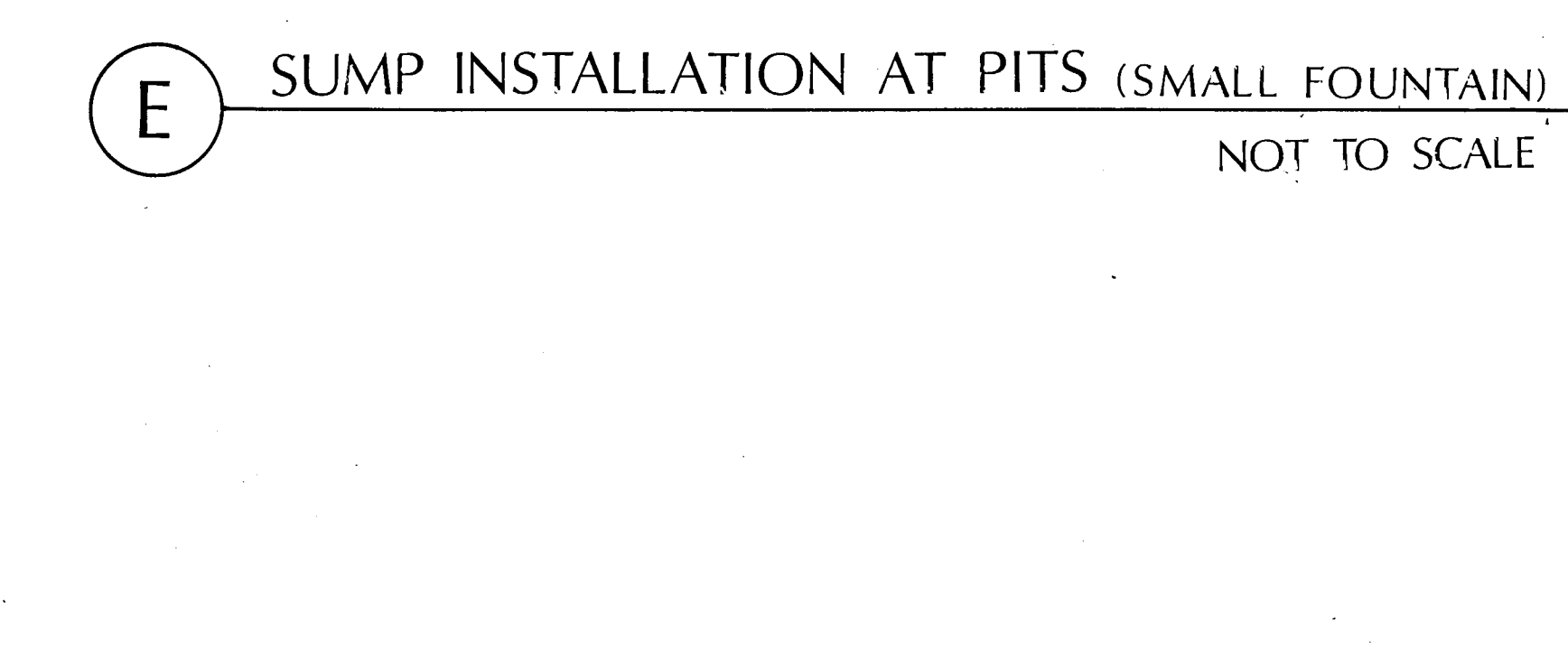
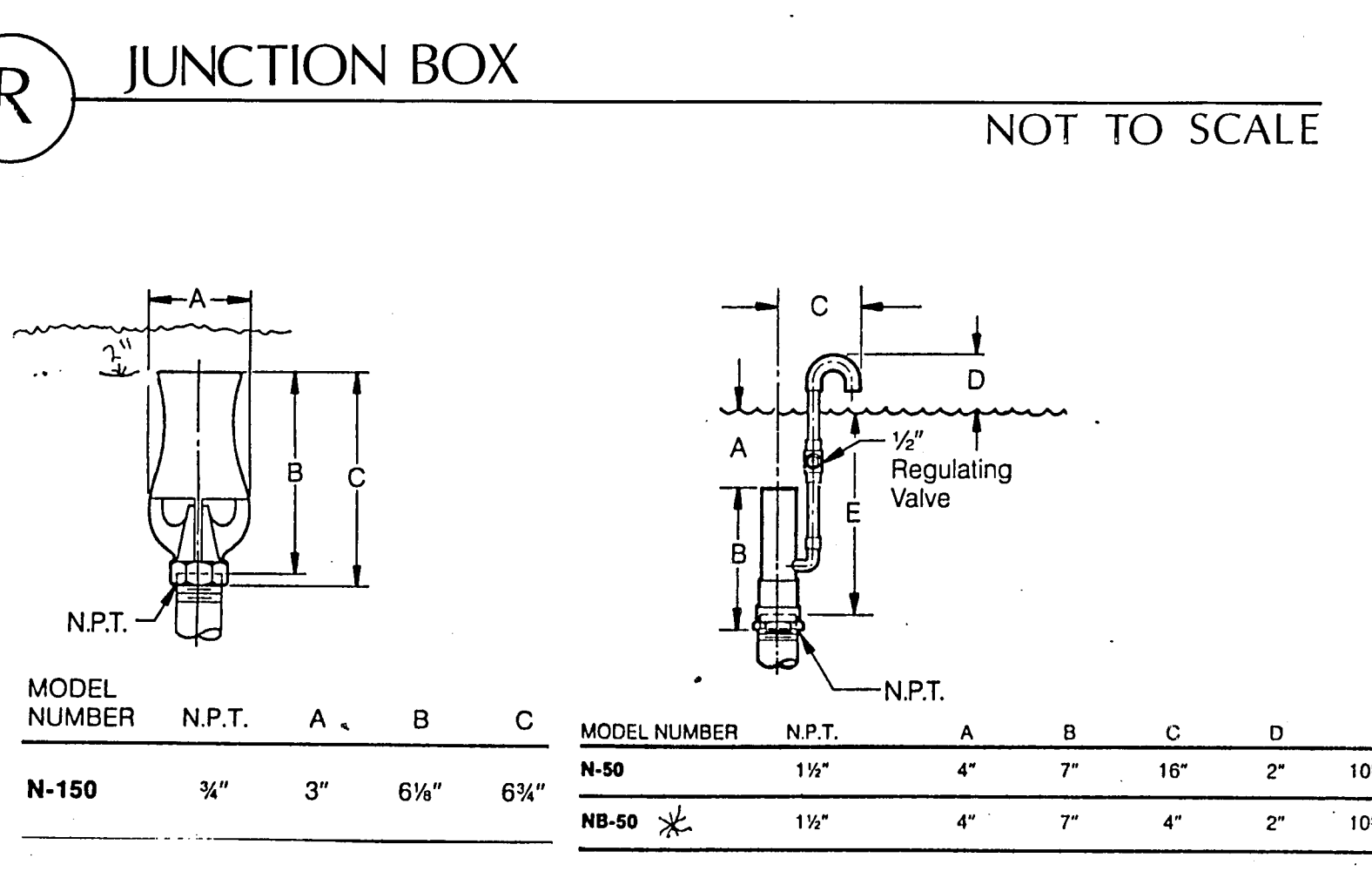
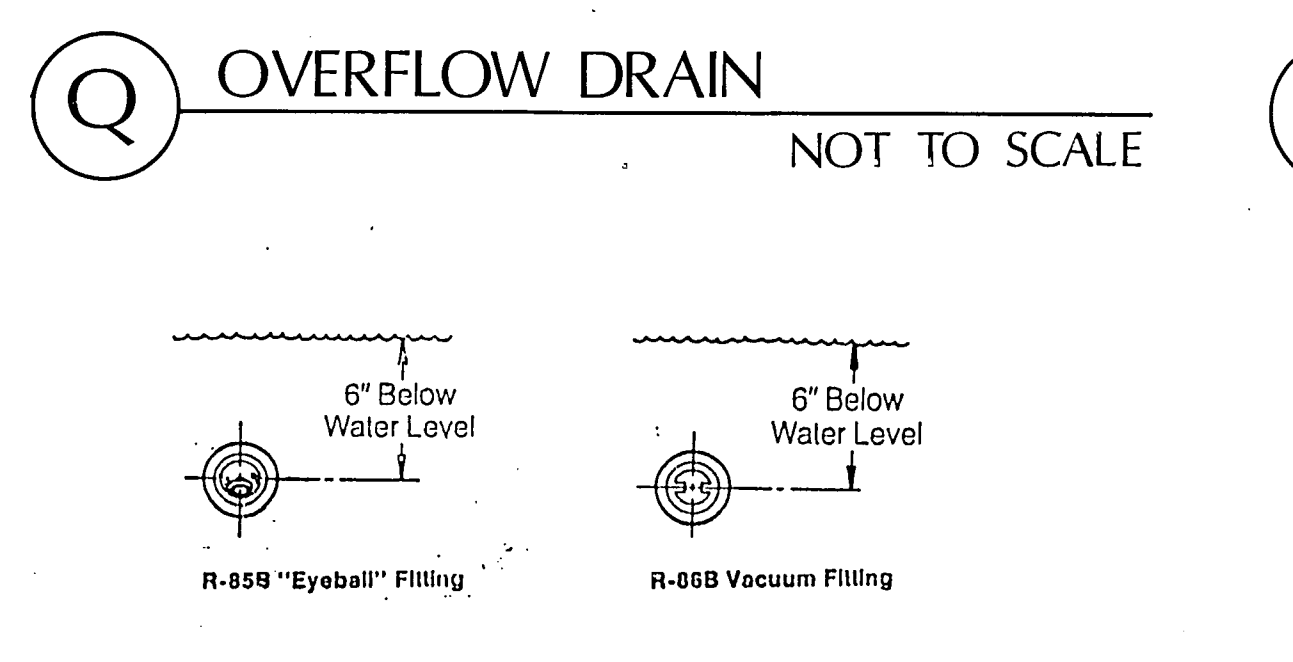
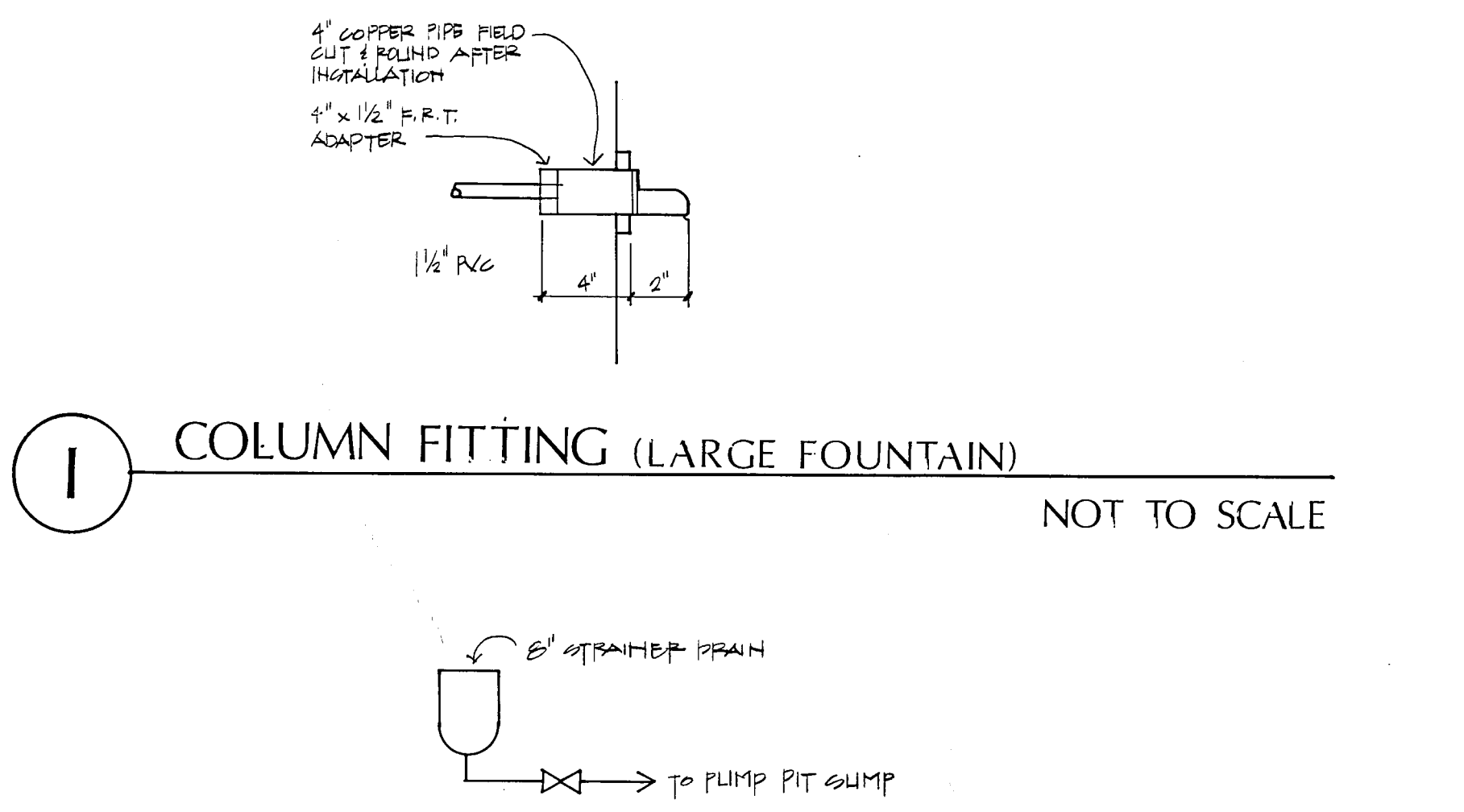
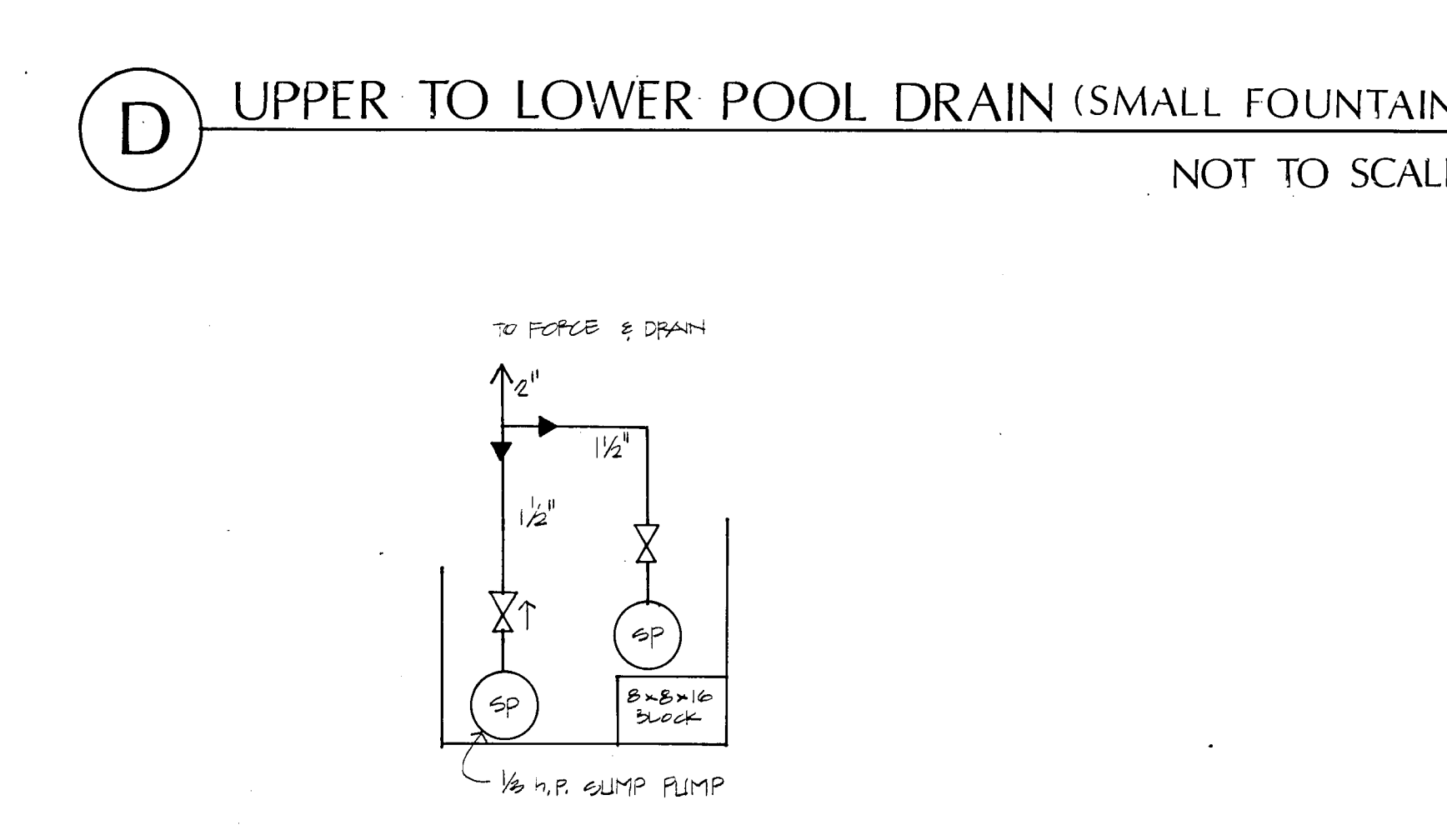
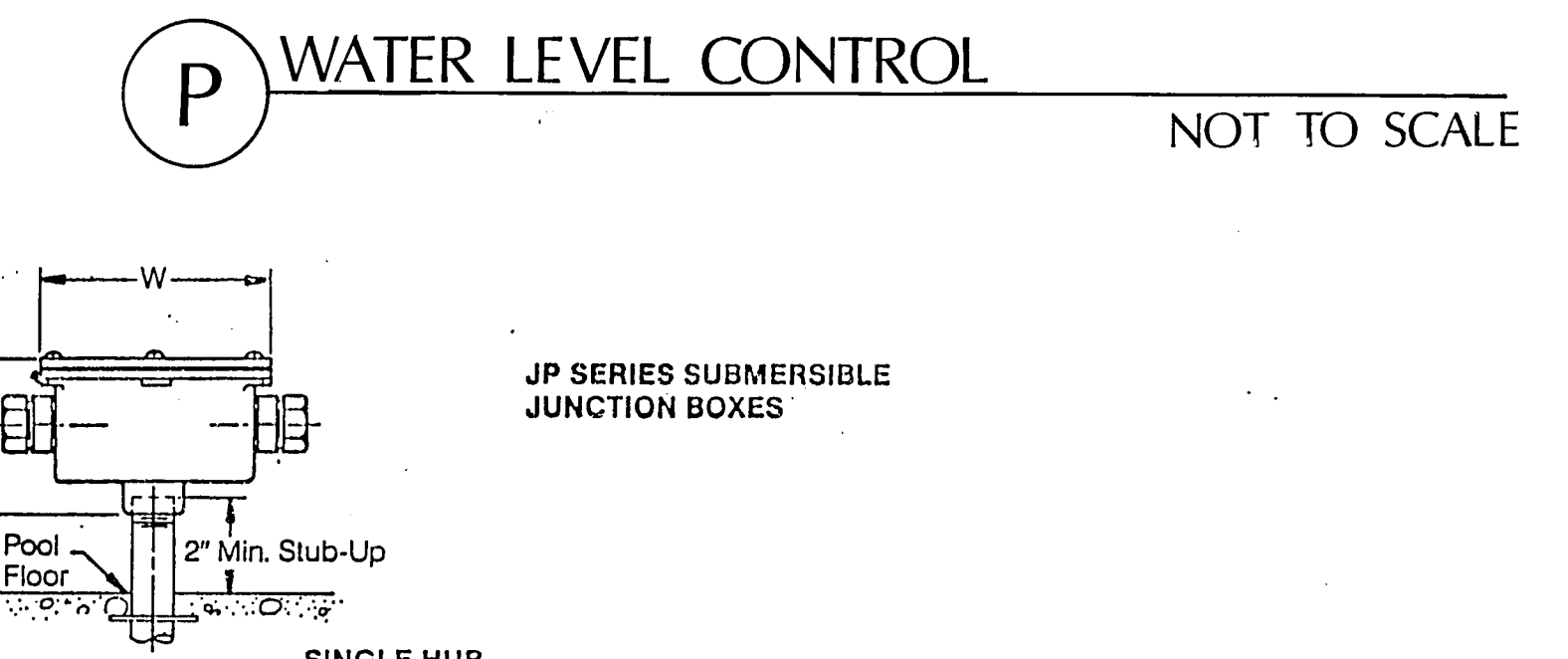
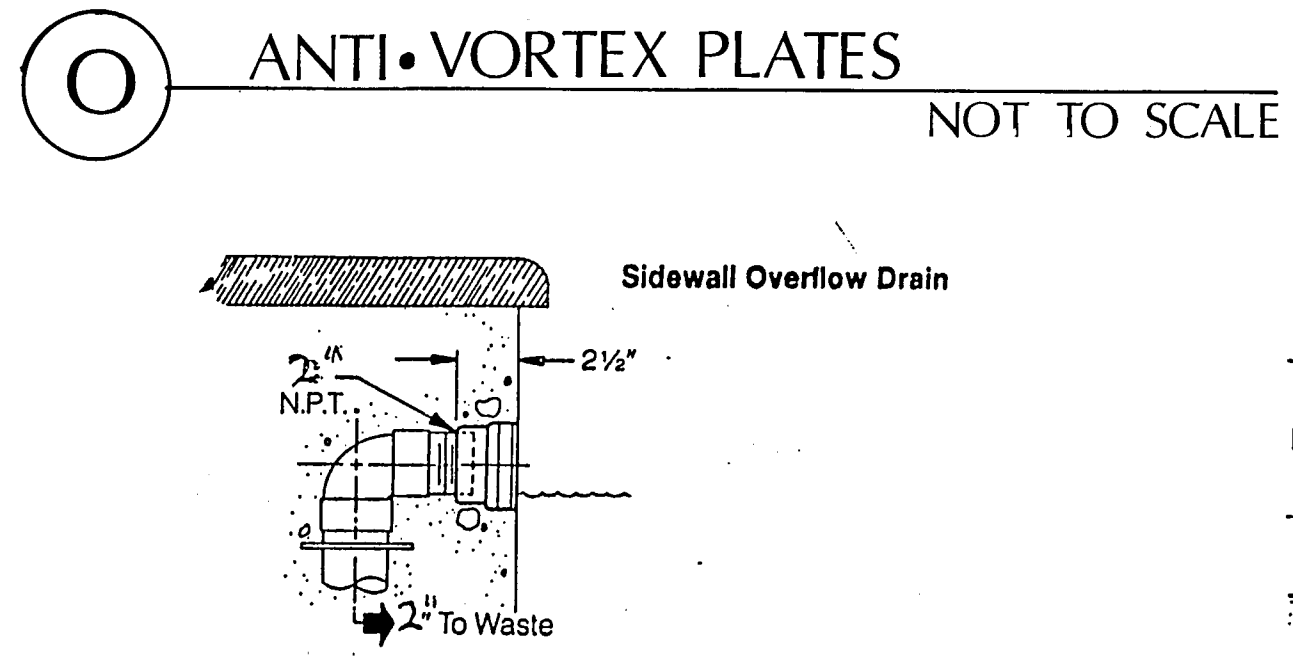
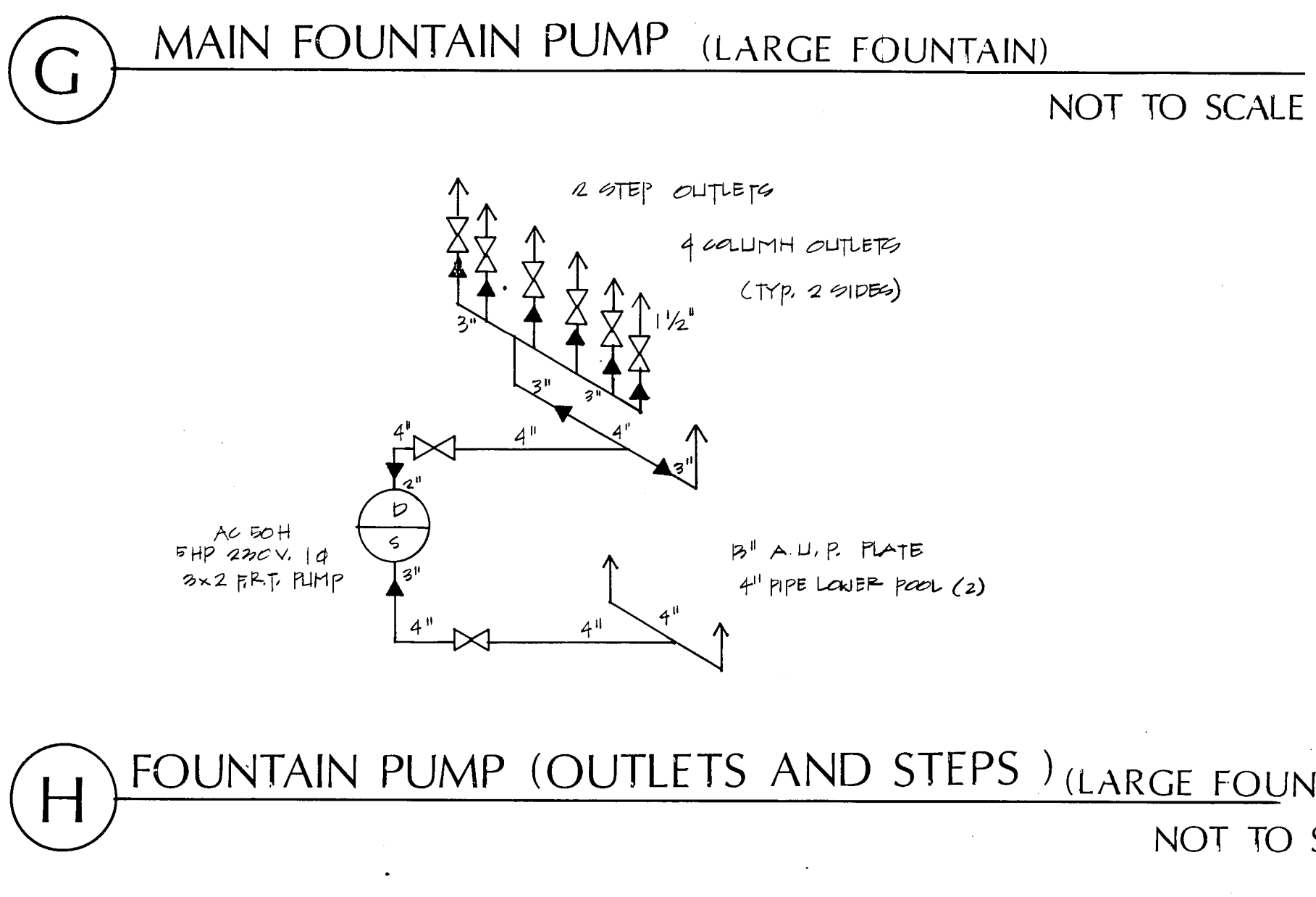
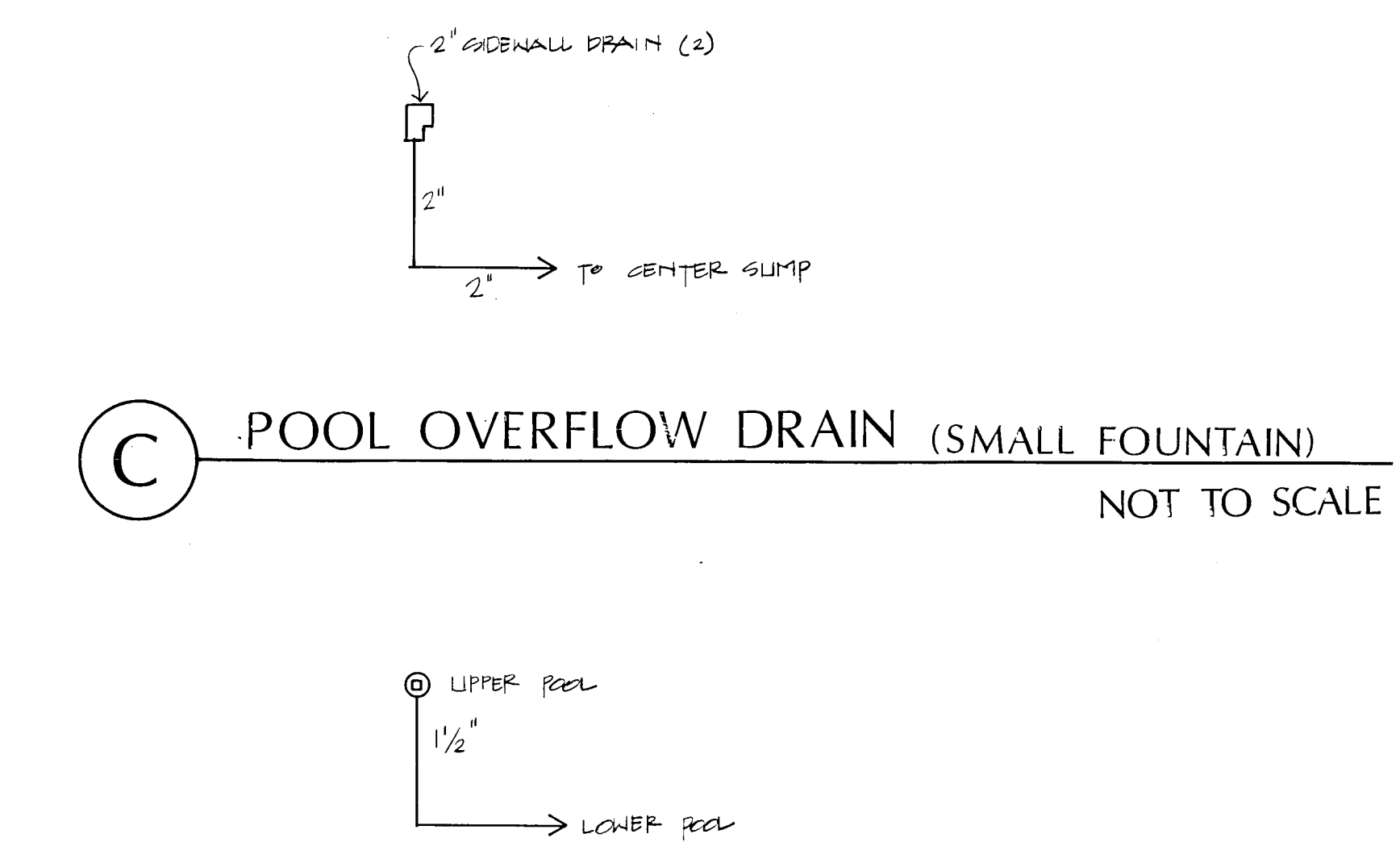
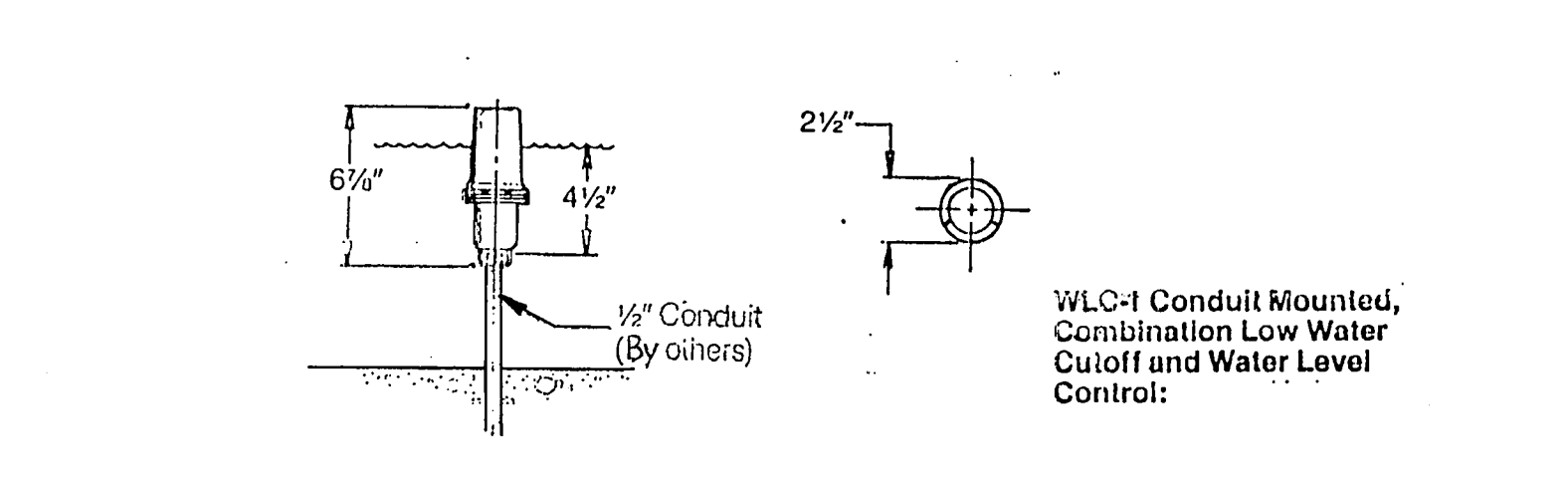
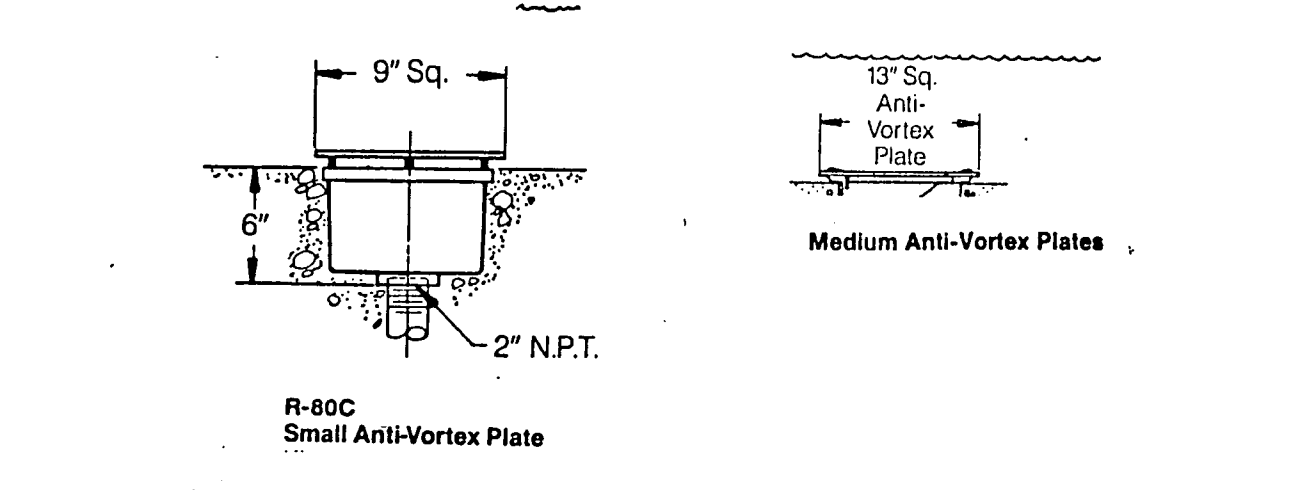
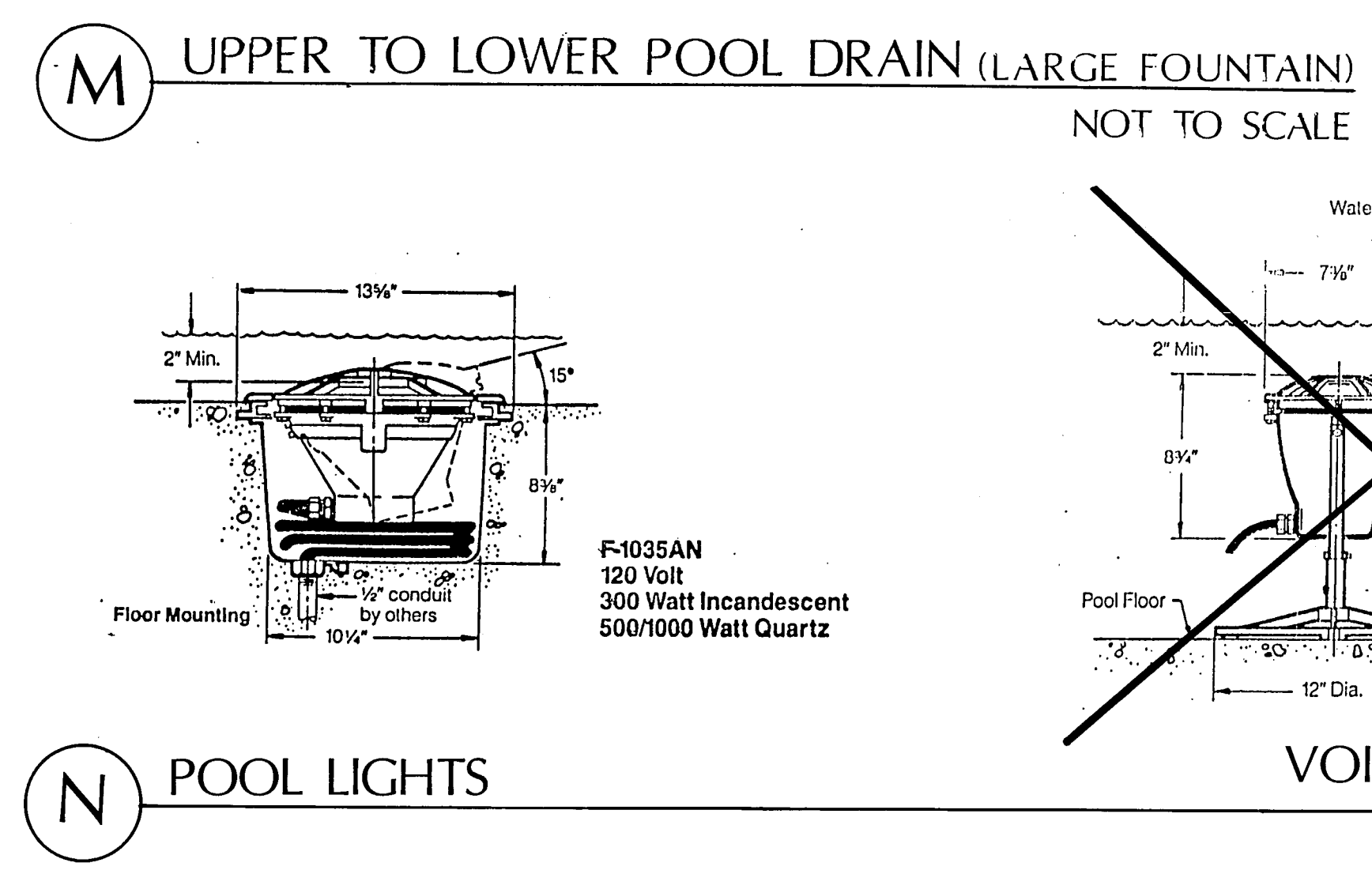
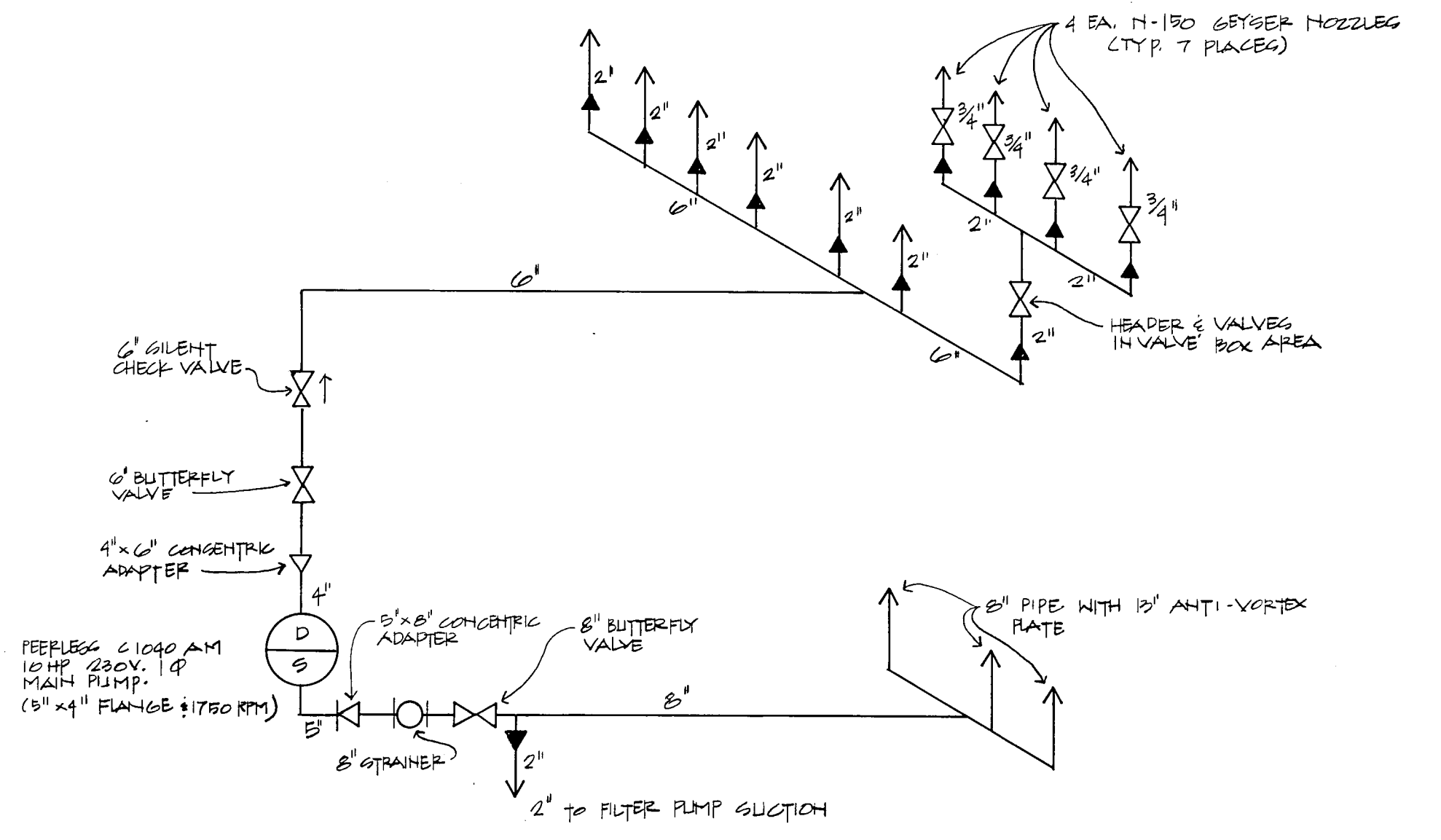
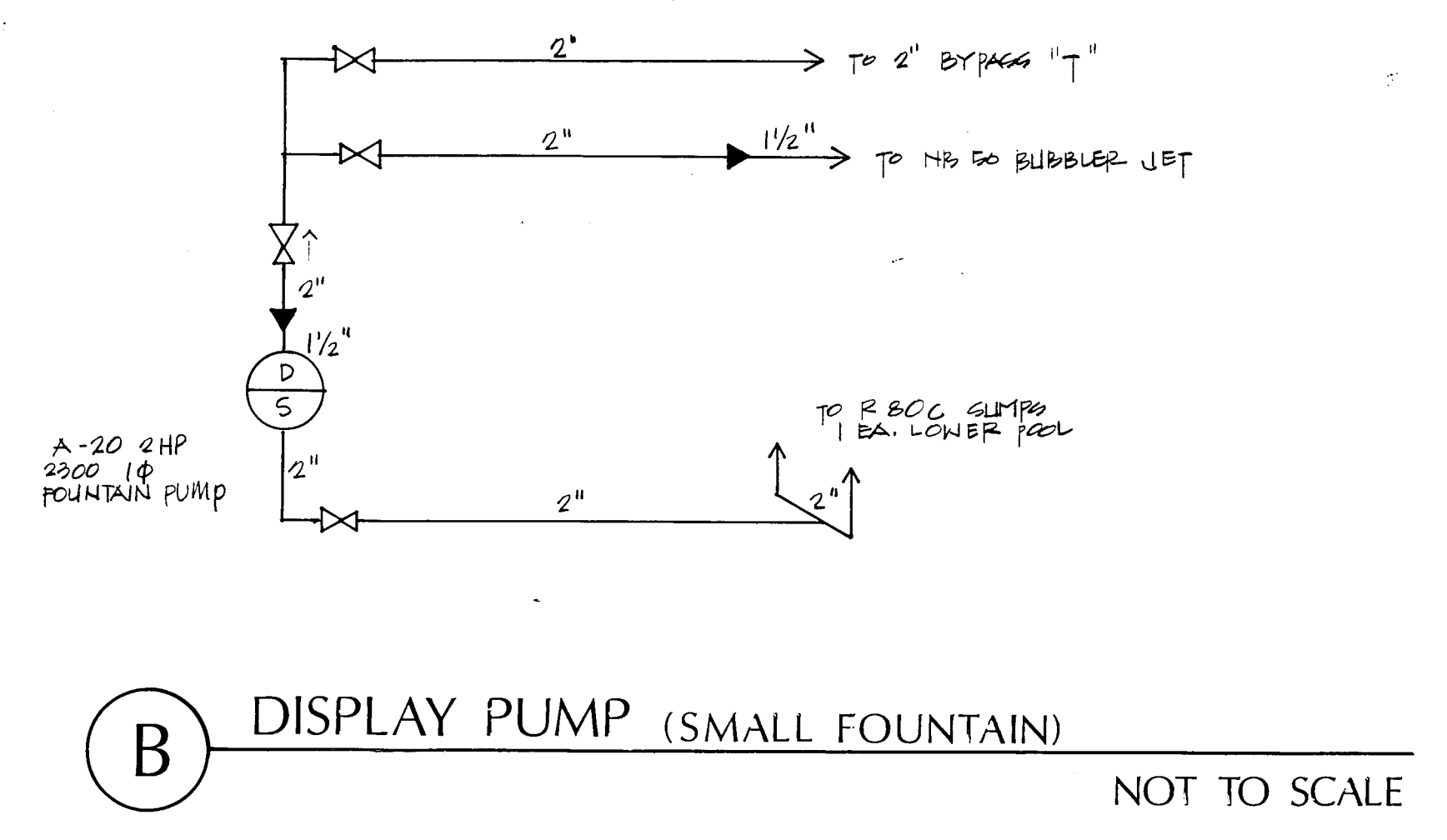
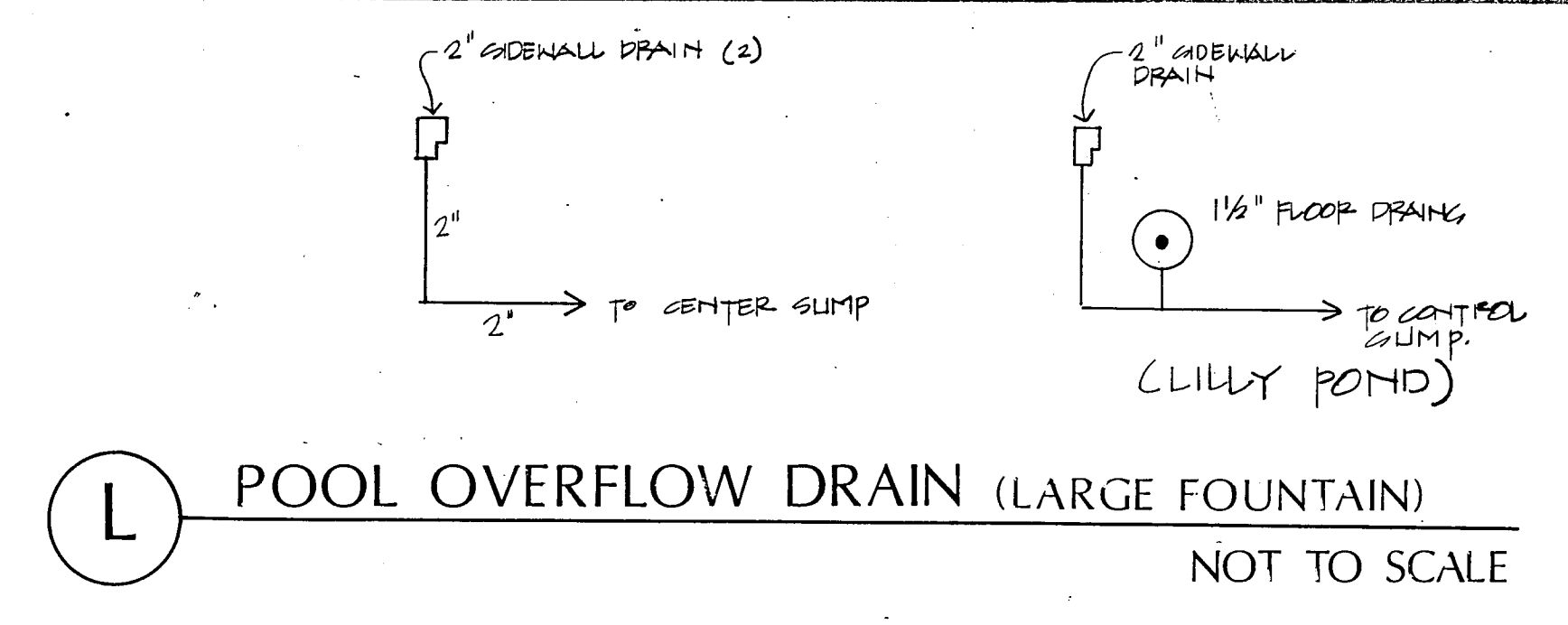
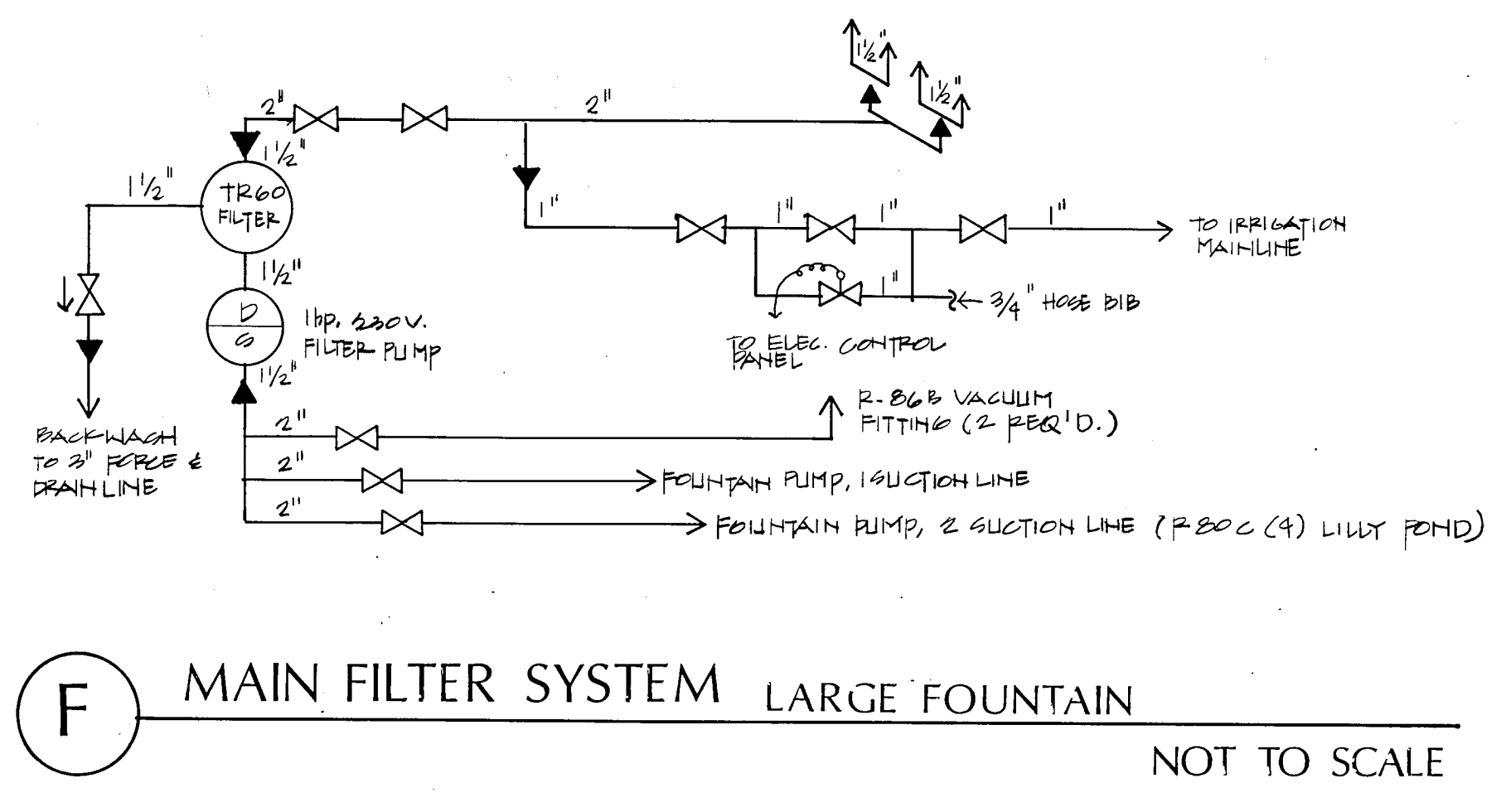
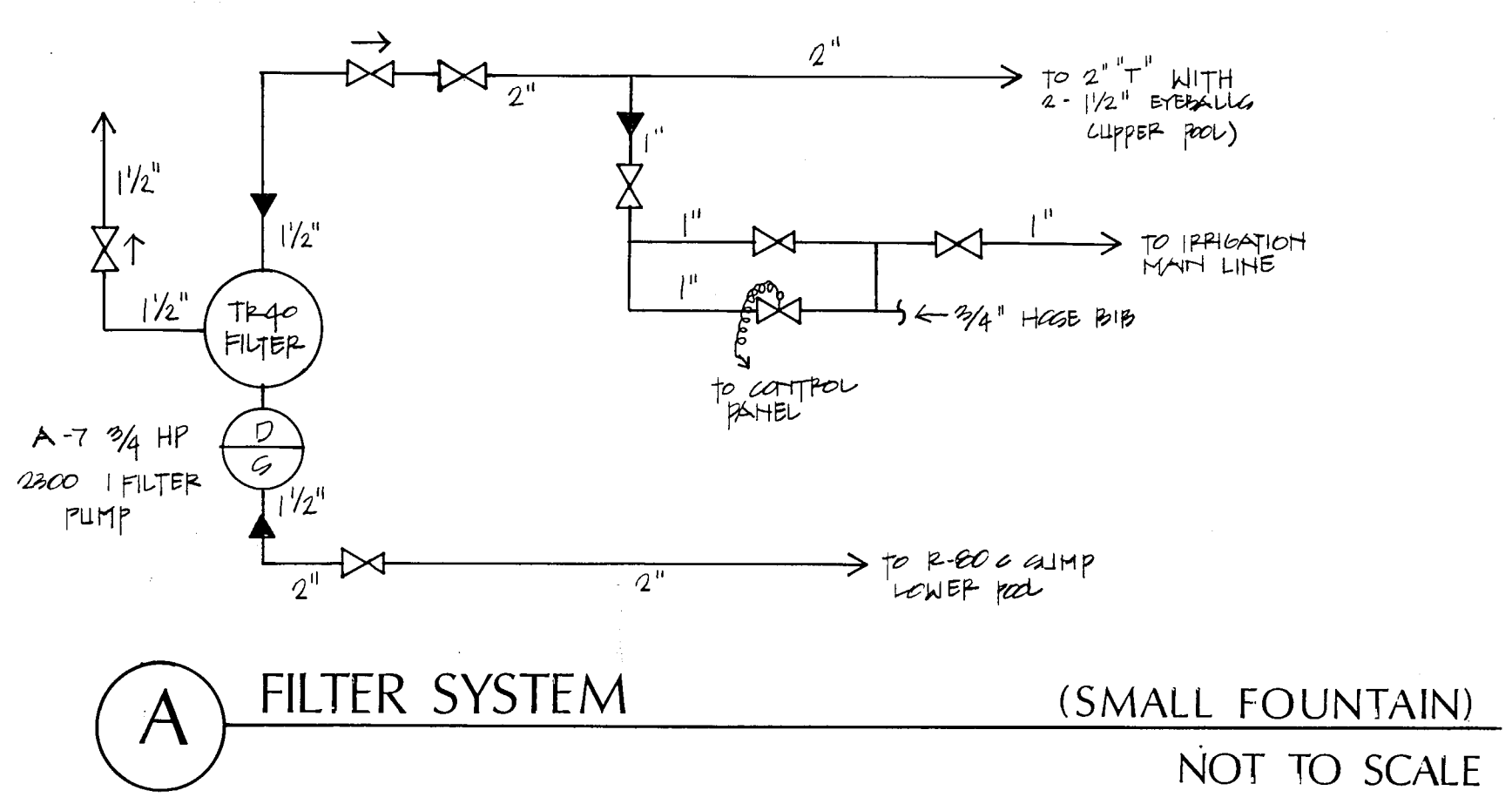
**LEGEND**

INCREASE/REDUCE

CHECK VALVE

GATE BALL OR BUTTERFLY VALVE

SOLENOID VALVE

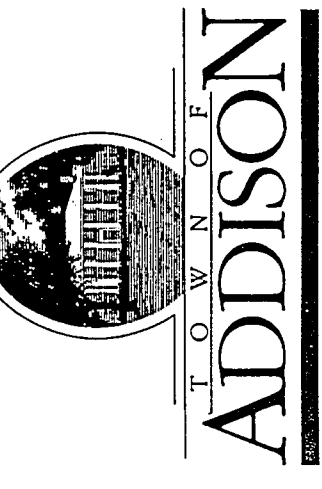


**U** CIRCUIT BREAKER PANEL SCHEDULE  
NOT TO SCALE

Panel	Breaker	Rating	Application
Main Fountain	1	2-pole 90 amp	main pump
	1	2-pole 90 amp	main pump
	1	2-pole 20 amp	filter pump
	1	2-pole 60 amp	step and column pump
	1	1-pole 20 amp	center sump pump
	1	1-pole 15 amp	ump room sump pump
	1	1-pole 15 amp	ump room sump pump
	1	1-pole 15 amp	convenience outlet and lighting
	1	1-pole 15 amp	fan
	1	1-pole 15 amp	control circuit
Small Fountain (Sub-panel)	1	2-pole 30 amp	fountain pump
	1	2-pole 20 amp	filter pump
	1	1-pole 20 amp	fountain lights and control
	1	1-pole 15 amp	sump pump
	1	1-pole 15 amp	sump pump

FOUNTAIN MECHANICAL DETAILS

QUORUM PARK  
ADDISON, TEXAS



PRELIMINARY

ISSUE DATE 29 JAN 1990

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT NO. 88019

DRAWN BY SG

CHECKED BY

SCALE

SHEET NO.