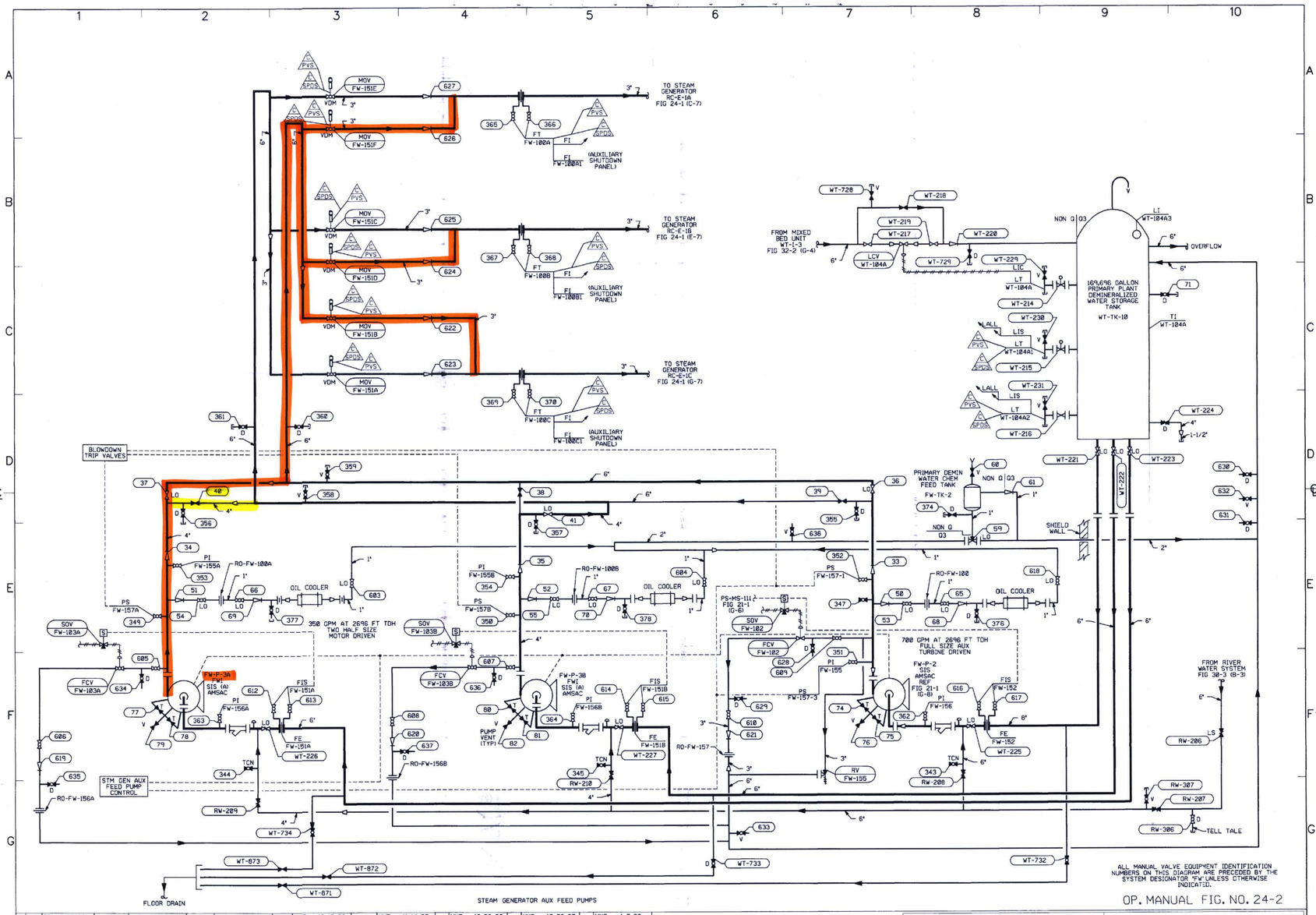

ALL MANUAL VALVE EQUIPMENT IDENTIFICATION NUMBERS ON THIS DIAGRAM ARE PRECEDED BY THE SYSTEM DESIGNATOR "FW" UNLESS OTHERWISE INDICATED.

OP. MANUAL FIG. NO. 24-2

REVISIONS			
1	VDR 1-25-93 ORIGINAL ISSUE	DRL 8-30-89 D/CHKs MVF/EJA	
U.O.M.	CPH FOR KLO 4-6-91		
2	INCORP'D VDR 1-13-93 VDR 1-25-93 REF SUP 1-27-93 REF TER 7/16	MVF 04-20-93 D/CHKs MVF JMP	
U.O.M.	KLO 5-28-93		
3	INCORP'D VDR 1-13-93 REF TER 7/32	MVF 06-03-93 D/CHKs MVF JMP	
U.O.M.	KLO 7-1-93		
4	INCORP'D VDR 1-13-93 REF 14-28	MVF 12-13-93 D/CHKs MVF JMP	
U.O.M.	KLO 12-23-93		
5	INCORP'D VCN 1-25-100 TER 9865	MVF 11-14-95 D/CHKs MVF JMP	
SUP.CM	FJM 11-14-95		
CHKD	DJS FOR BTT 11-14-95		
6	INCORP'D VCN 1-96-67	MVF 12-28-96 D/CHKs JMP FMC	
SUP.CM	FJM FOR DMH 12-28-96		
CHKD	AWH 12-28-96		
7	INCORP'D VCN 1-97-102	MVF 10-03-97 D/CHKs JMP WLH	
SUP.CM	FJM FOR 10-10-97		
CHKD	BTT 10-10-97		
8	INCORP'D VCN 1-98-31	MVF 4-7-98 D/CHKs JMP	
SUP.CM	FJM 4-7-98		
CHKD	BTT 4-7-98		

Duquesne Light Company NUCLEAR GROUP PITTSBURGH, PA

SCALE NONE | DATE 2-15-89 | DRAWN BY DRL/TCM | DES/CHK MVF/EJA | ENGR/CHK

FAIN. ACTV FOR ISSUE | MECH.APP. | ELECT.APP. | MECH.APP. | CIVIL APP.

BEAVER VALLEY POWER STATION UNIT NO. 1

VALVE OPER NO DIAGRAM FEEDWATER SYSTEM

SYS. NO. 100.013 | AA | DWG NO. 8700-RM-424-2 | REV. 8

SCALE VDR 1-21-23