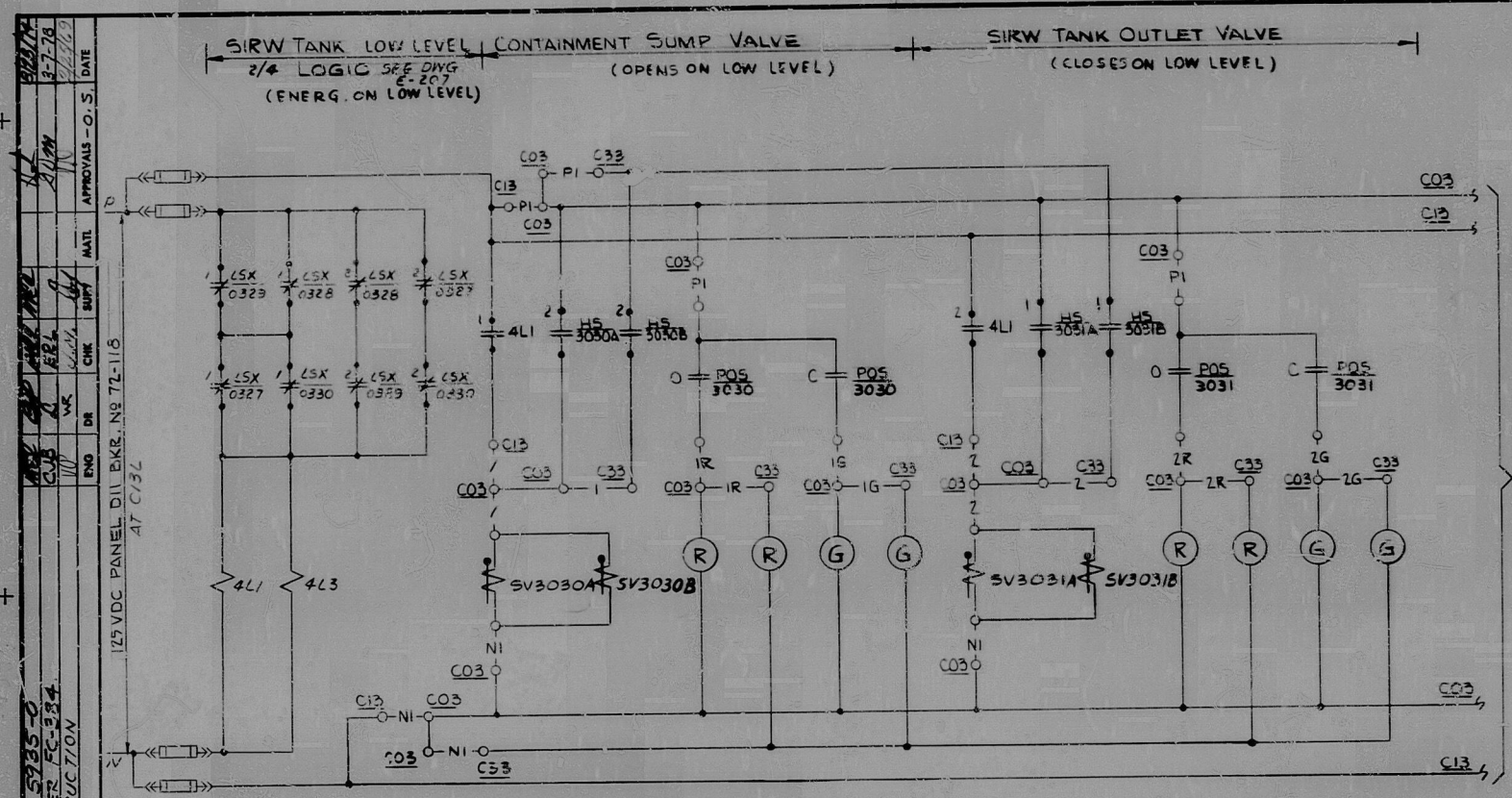
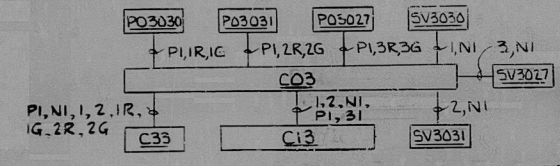




SIRW TANK LEVEL CONTROLLED VALVES - CIRCUIT NO. 1
SCHEME NO. S13
ONE OF TWO IDENTICAL CIRCUITS

FOR CONTINUATION
SEE SH. 2 OF THIS DWG.



- NOTES:
- SV3030 - FAIL CLOSED, ENERGIZED TO OPEN.
 - SV3031 - FAIL OPENED, ENERGIZED TO CLOSE.
 - FOR LSX RELAYS, SEE DWG. NO. E-207

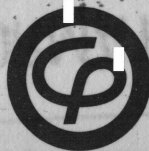
ADAPTER TABLE

CKT. NO.	SCHEME	LOC. NOS.	CONTAINMENT SUMP VALVE		SIRW TANK OUTLET VALVE		SIRW TANK MIN. RECIRC. VALVE		D.C. PNL. LOCATION	D.C. BREAKER	CONTROL POWER UNDERVOLT	RELAY CONTACTS								SIRW TANK L. LEVEL RELAYS	SIRW TANK L. LEVEL BYPASS H.S.
			HS, SV & POS	INTLK.	HS, SV & POS	INTLK.	HS, SV & POS	INTLK.				LSX	LSY	LSX	LSY	LSX	LSY	LSX	LSY		
1	S13	C03L C13L C33L	3030	4L1	3031	4L1	3027	4L1	D11	72-118	74-513	1#2	1#2	1#2	1#2	1#2	1#2	1#2	1#2	4L1 & 4L3	H5-3027B
2	S14	C03R C13R C33R	3029	4L2	3057	4L2	3056	4L2	D21	72-218	74-514	1#2	1#2	1#2	1#2	1#2	1#2	1#2	1#2	4L2 & 4L4	H5-3056B

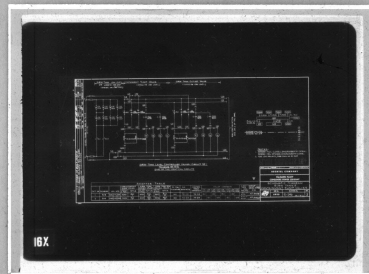
SCALE NONE	DESIGNED V. B. B.	DRAWN W. R. RICHARDSON
BEGTEL COMPANY		
PALISADES PLANT CONSUMERS POWER COMPANY		
SCHEMATIC DIAGRAM SIRW TANK & CONTAINMENT SUMP VALVES		
JOB No.	DRAWING No.	REV.
5935	E-246	SH. 1 OF 2 3

16X

9500					E 246 30001					SCHEM DIAGM SIRW TNK & CONT SUMP B					748																																												
PREFIX					CLASS					DWG NO					REV					SHEET					DRAWING TITLE					YR																													
PREFIX					CLASS					DWG NO					REV					SHEET					DRAWING TITLE					YR																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60



Consumers
Power
Company



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