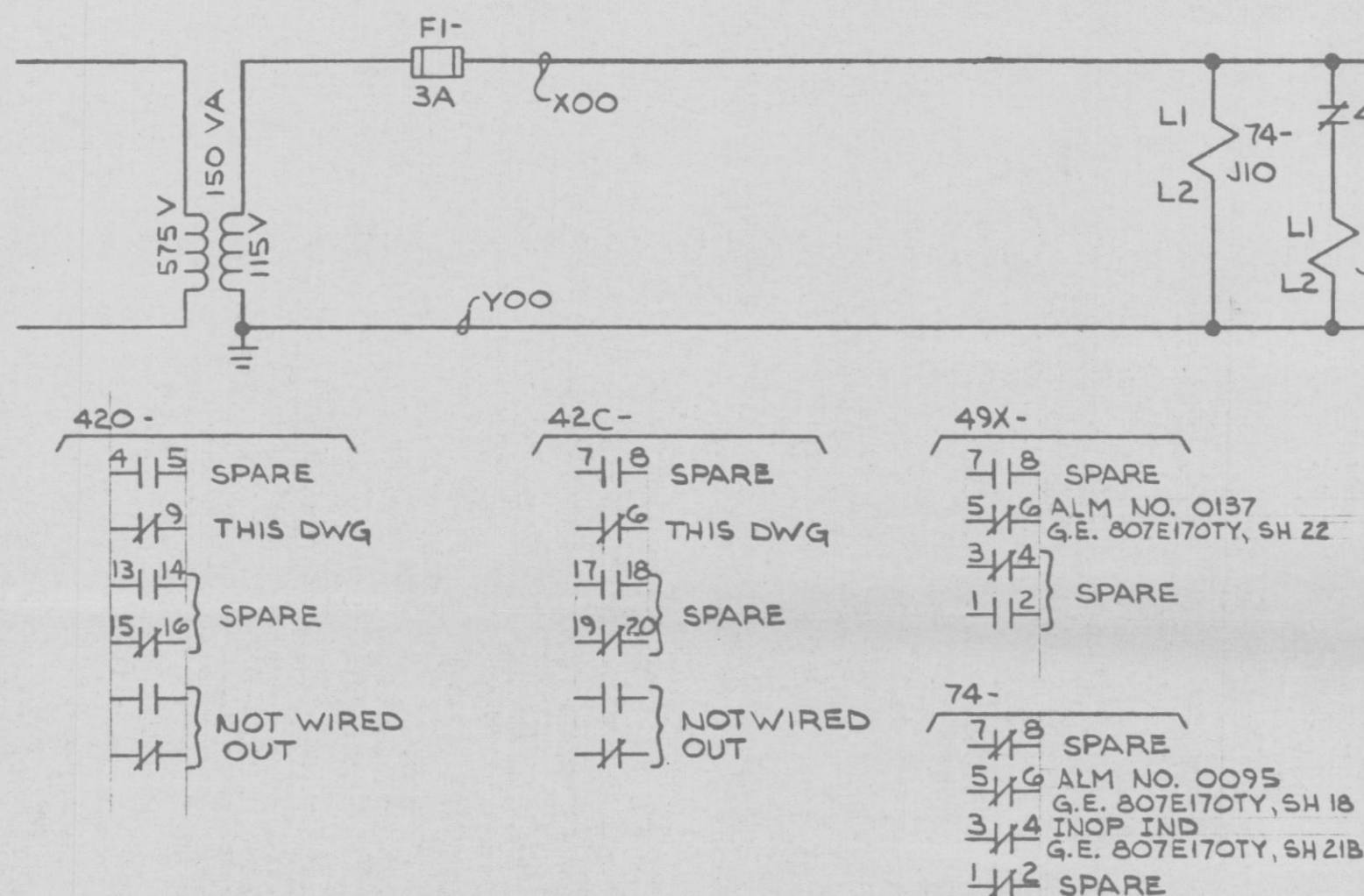
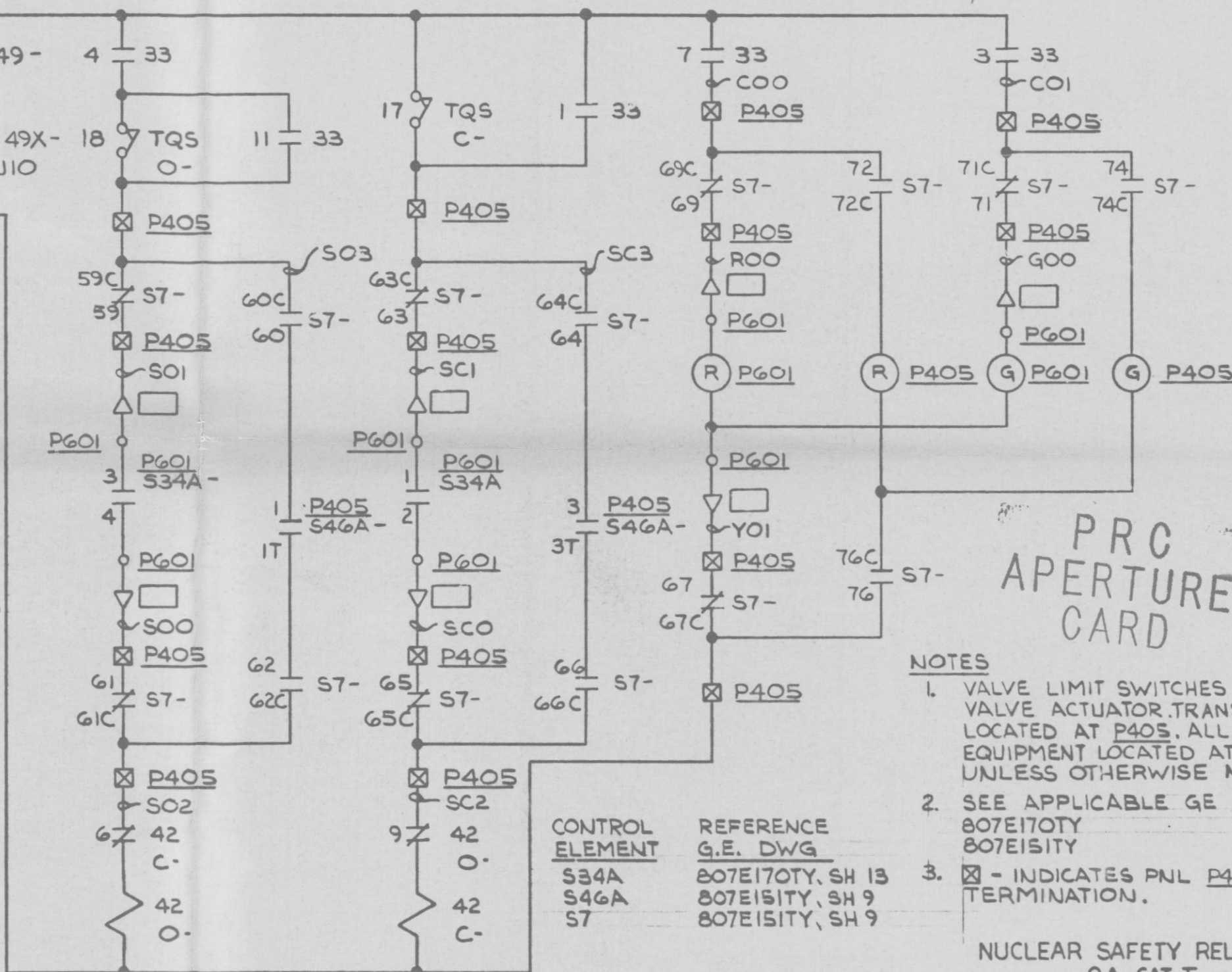




LIMIT SWITCH DEVELOPMENT						
R Q R	33	VALVE POSITION				FUNCTION
		FULL OPEN	5%	95%	FULL CLOSED	2RHS # MOV9A
1	1					BYPASS
	2					SPARE
	3					GREEN LT
	4					OPEN LIMIT
2	5					SPARE
	6					SPARE
	7					RED LT
	8					SPARE
3	9					SPARE
	10					SPARE
	11					BYPASS
	12					SPARE
4	13					
	14					
	15					
	16					
TOR QUE SW	17	CLOSING TORQUE SW INTERRUPTS CLOSING CYCLE IF MECHANICAL OVERLOAD OCCURS DURING CLOSING CYCLE				
	18	OPENING TORQUE SW INTERRUPTS OPENING CYCLE IF MECHANICAL OVERLOAD OCCURS DURING OPENING CYCLE				



PRC APERTURE CARD

- NOTES
1. VALVE LIMIT SWITCHES LOCATED ON VALVE ACTUATOR. TRANSFER SW-S7-15 LOCATED AT P405. ALL OTHER EQUIPMENT LOCATED AT MCC UNLESS OTHERWISE NOTED.
 2. SEE APPLICABLE GE ELEMENTARY: 807E170TY 807E15ITY
 3. ☒ - INDICATES PNL P405 TERMINATION.

NUCLEAR SAFETY RELATED
QA CAT I

RHR HX A SHELL-SIDE INLET MOV 2RHS # MOV9A
(G.E. NO. E12-FO47A) MCC 2EHS # MCC 103C
CKT NO. 2RHS05 (GREEN)

AC ELEM DIAG-600V MCC CKT
RHR HEAT EXCHANGER SHELL SIDE MOV
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION
12177-ESK-6RHS06

8	7	6	5	4	3	2	1
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JRM