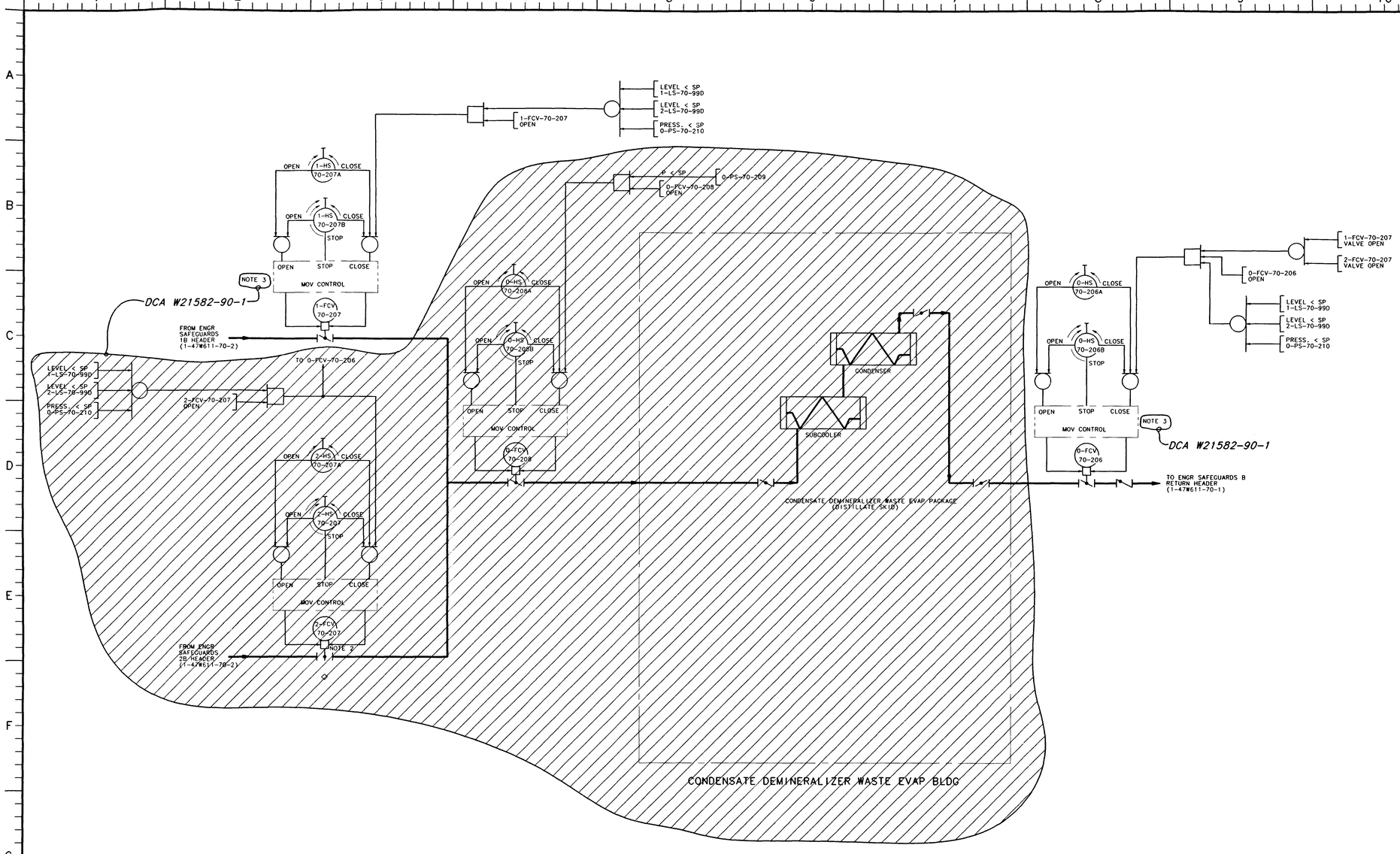

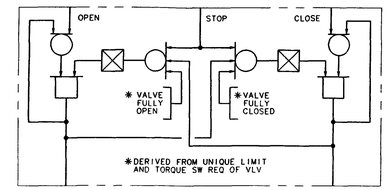

TYPICAL MOV CONTROL

NOTES:

1. FOR SYMBOLS AND GENERAL NOTES SEE 1-47W611-70-1.
2. VALVE 2-FCV-70-207 IS ADMINISTRATIVELY LOCKED IN THE CLOSED POSITION. (WITH BREAKER OPEN) (APPENDIX R).
3. VALVES REFERENCING THIS NOTE ARE MECHANICAL U1/U2 INTERFACE POINTS. THEY ARE CLOSED WITH CONTROL AND THERMAL OVERLOAD FUSES REMOVED TO PRECLUDE ADVERSE INTERACTION BETWEEN UNIT 1 AND UNIT 2.

DCA W21582-90-1

SYS 70

FSAR FIG NO. 9.2-25A

REV NO.	CHANGE REF	DATE	DFTR	CHKR	DSGN	RVWR	1APPD	2APPD	3APPD	ISSD
4	W-21582-A REVISED PER DCA W21582-90-1.	4-29-95	CFM	PDH	ESJ	NR	NR	NR		

SCALE: NTS EXCEPT AS NOTED

PROJECT FACILITY
POWERHOUSE
UNITS 1 & 2

TITLE
ELECTRICAL
LOGIC DIAGRAM
COMPONENT COOLING SYSTEM

1 WATTS BAR NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY Q

DESIGN		INITIAL ISSUE	ENGINEERING APPROVAL
DRAFTER MIKE BALES/CNC	CHECKER FRANK LAYFIELD	RO ISSUE PER EAI-3.10 & RIMS T28 920121 805	1 GARY BARNARD
DESIGNER GARY BARNARD	REVIEWER R.L. FORESTER		2 C.A. ATKINS
			3 C.C. LYKE FOR MCB

ISSUED BY: W.L. ELLIOTT/CWW

DATE 2-7-92 | 85 | E | 1-47W611-70-4 | R4

PRINTS REQ'D R ____ PRINT SIZE F BR OR PROJ AB CE EE ME NE FE HE SE TE BL BF WB SQ | PRINT SIZE H BR OR PROJ AB CE EE ME NE FE HE SE TE BL BF WB SQ

PROCADAM MAINTAINED DRAWING
THIS CONFIGURATION CONTROL DRAWING IS MAINTAINED BY THE MSN CAD UNIT AND IS NOW PART OF THE TVA PROCADAM DATABASE.
COMPUTER GRAPHICS

CONFIGURATION CONTROL DRAWING