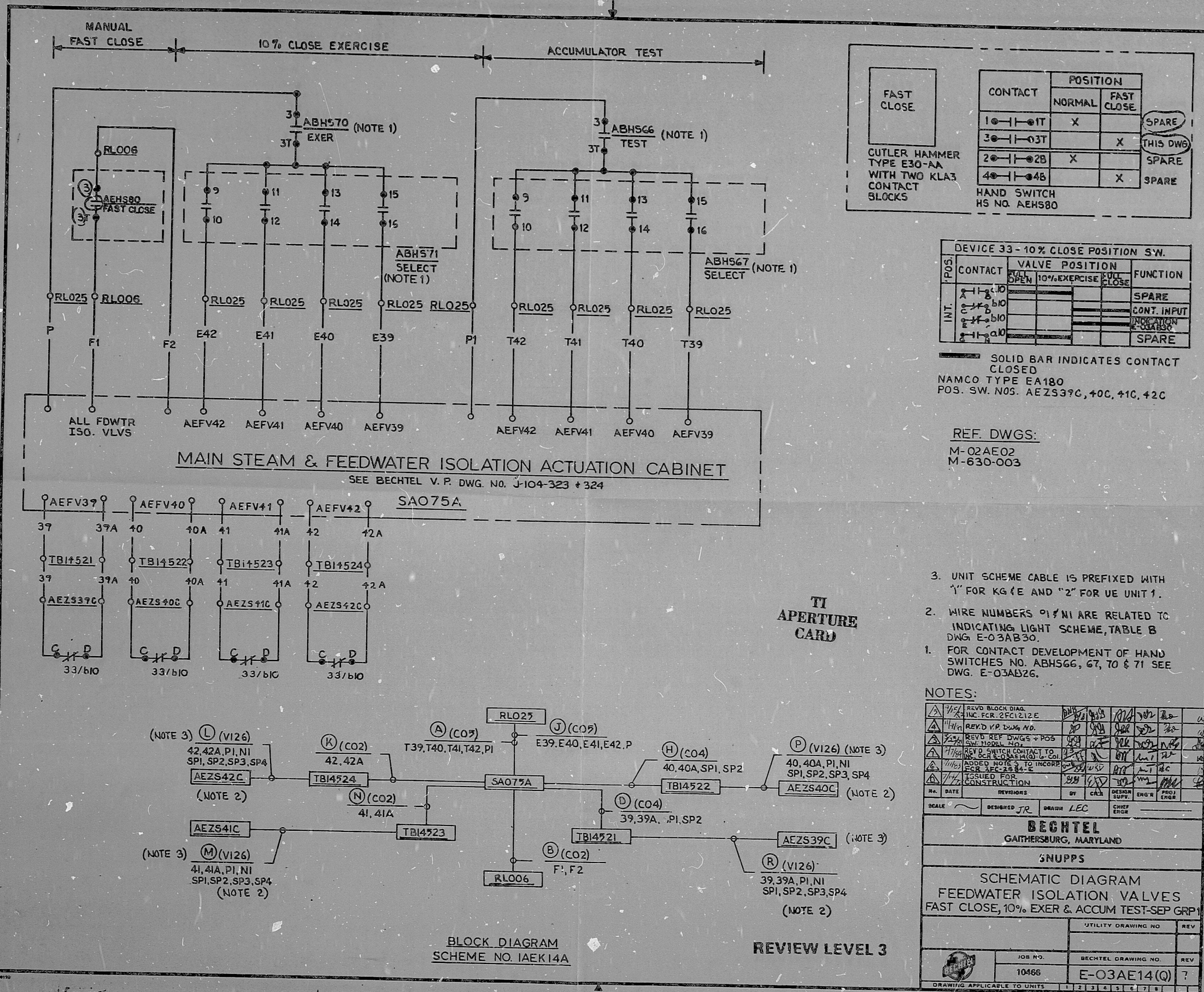


This drawing and the design it covers is the property of the Utilities which are participating in the SNUPPS Project. It is loaned to the borrower's express agreement that it will not be reproduced, copied, loaned, exhibited, or used except in the limited way and private use permitted by written consent given by the SNUPPS Utilities to the borrower.



CONTACT	POSITION		SPARE
	NORMAL	FAST CLOSE	
1-1-01T	X		SPARE
3-1-03T		X	THIS DWG
2-1-02B	X		SPARE
4-1-04B		X	SPARE

HAND SWITCH  
HS NO. AEHS80

DEVICE 33 - 10% CLOSE POSITION SW.				
POS.	CONTACT	VALVE POSITION	FUNCTION	
	1-1-01	OPEN	10% EXERCISE	SPARE
	1-1-02	OPEN	FAST CLOSE	SPARE
INT.	1-1-03	OPEN	CONT. INPUT	
	1-1-04	OPEN	CONT. INPUT	
	1-1-05	OPEN	SPARE	

SOLID BAR INDICATES CONTACT CLOSED  
NAMCO TYPE EA180  
POS. SW. NOS. AEZS39C, +0C, +1C, +2C

REF. DWGS:  
M-02AE02  
M-630-003

- UNIT SCHEME CABLE IS PREFIXED WITH "1" FOR KG & E AND "2" FOR UE UNIT 1.
- WIRE NUMBERS P1 & NI ARE RELATED TO INDICATING LIGHT SCHEME, TABLE B DWG E-03AB30.
- FOR CONTACT DEVELOPMENT OF HAND SWITCHES NO. ABH566, 67, 70 & 71 SEE DWG. E-03AB26.

NOTES:

NO.	DATE	REVISIONS	BY	CHKD	DESIGN SUPV.	ENGR	PROJ ENGR
1		REV'D BUCK DWG. INC. FOR 2FC1212 E					
2		REV'D VP DWG. NO.					
3		REV'D REF DWG & POS SW. MODEL NO.					
4		REV'D SWITCH CONTACT TO					
5		ADDED NOTE 3 TO INCORP FOR REF-26					
6		ISSUED FOR CONSTRUCTION					

SCALE		DESIGNED	DRAWN	CHECKED	ENGR	PROJ ENGR
		JR	LEC			
<b>BECHTEL</b> GAITHERSBURG, MARYLAND						
<b>SNUPPS</b>						
SCHEMATIC DIAGRAM FEEDWATER ISOLATION VALVES FAST CLOSE, 10% EXER & ACCUM TEST-SEP GRP1						
		UTILITY DRAWING NO.		REV		
		JOB NO.		BECHTEL DRAWING NO.		
		10466		E-03AE14(Q) 7		
DRAWING APPLICABLE TO UNITS						

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is an accurate reproduction of the document(s) submitted to Micrographics.  
DATE 2/15/84 OPERATOR Mark Pausad



PDR RIDS

8410090239

