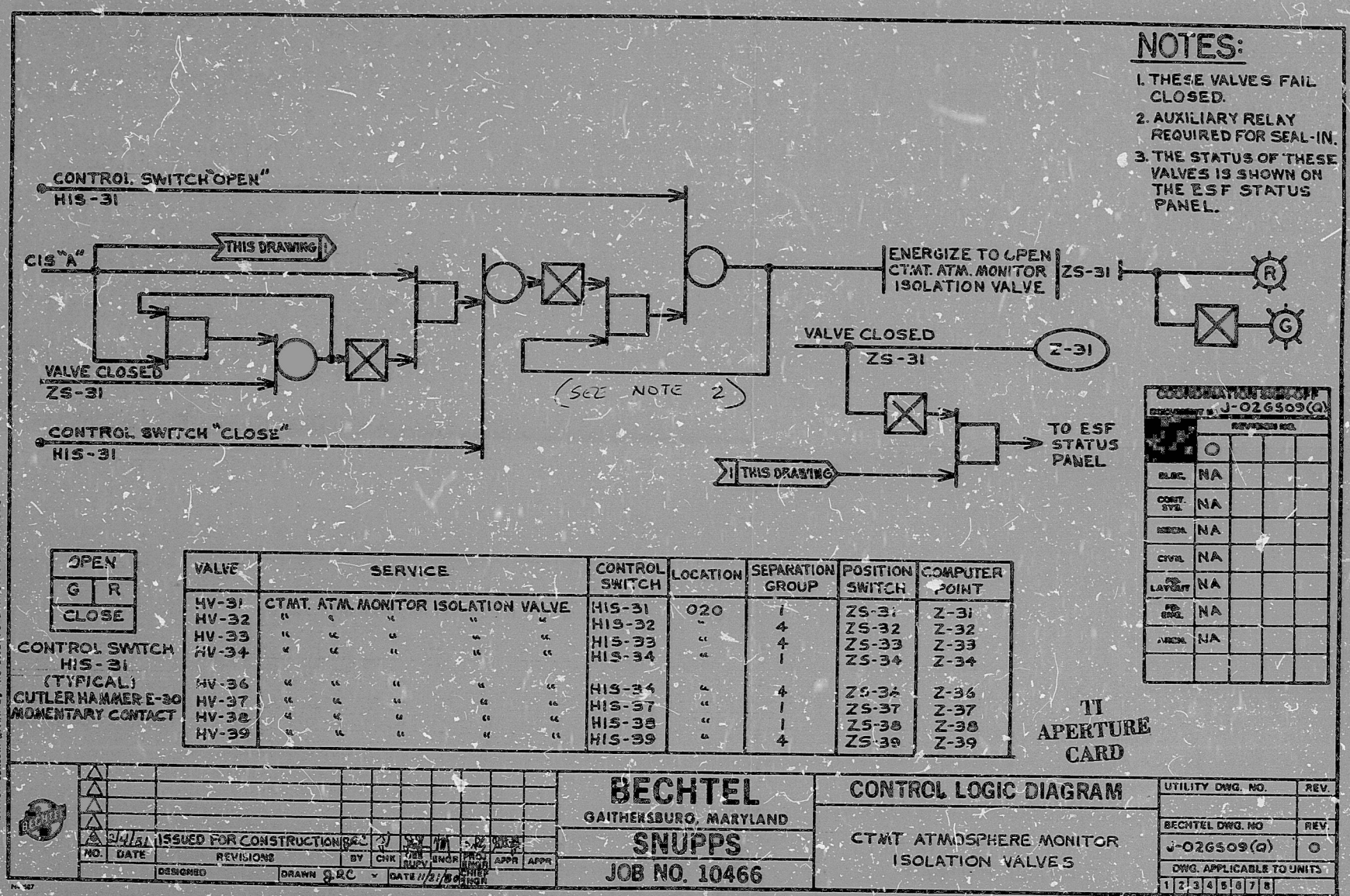


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OPEN	VALVE	SERVICE	CONTROL SWITCH	LOCATION	SEPARATION GROUP	POSITION SWITCH	COMPUTER POINT
G	HV-31	CTMT. ATM. MONITOR ISOLATION VALVE	HIS-31	020	1	ZS-31	Z-31
R	HV-32	"	HIS-32	"	4	ZS-32	Z-32
	HV-33	"	HIS-33	"	4	ZS-33	Z-33
	HV-34	"	HIS-34	"	1	ZS-34	Z-34
CLOSE	HV-36	"	HIS-34	"	4	ZS-34	Z-36
	HV-37	"	HIS-37	"	1	ZS-37	Z-37
	HV-38	"	HIS-38	"	1	ZS-38	Z-38
	HV-39	"	HIS-39	"	4	ZS-39	Z-39

COORDINATION WITH J-026509(Q)

DISC.	NA
CONT. SYS.	NA
DESA.	NA
CIVIL.	NA
LAYOUT	NA
INS. ENGR.	NA
ARCH.	NA

II  
APEKTURE  
CARD

		<b>BECHTEL</b> GAITHERSBURG, MARYLAND		<b>CONTROL LOGIC DIAGRAM</b>		UTILITY DWG. NO.	REV.
<b>SNUPPS</b> JOB NO. 10466		CONTROL LOGIC DIAGRAM		CTMT ATMOSPHERE MONITOR ISOLATION VALVES		BECHTEL DWG. NO.	REV.
NO. DATE		REVISIONS		BY CHK. DATE		J-026509(Q)	0
DESIGNED		DRAWN		DATE		DWG. APPLICABLE TO UNITS	
						1 2 3 4 5 6 7 8	

I certify that the data contained on this page was taken 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 me graphically.

DATE 7/2/77 OPERATOR \_\_\_\_\_ SUPERVISOR \_\_\_\_\_

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PDR RIDS

