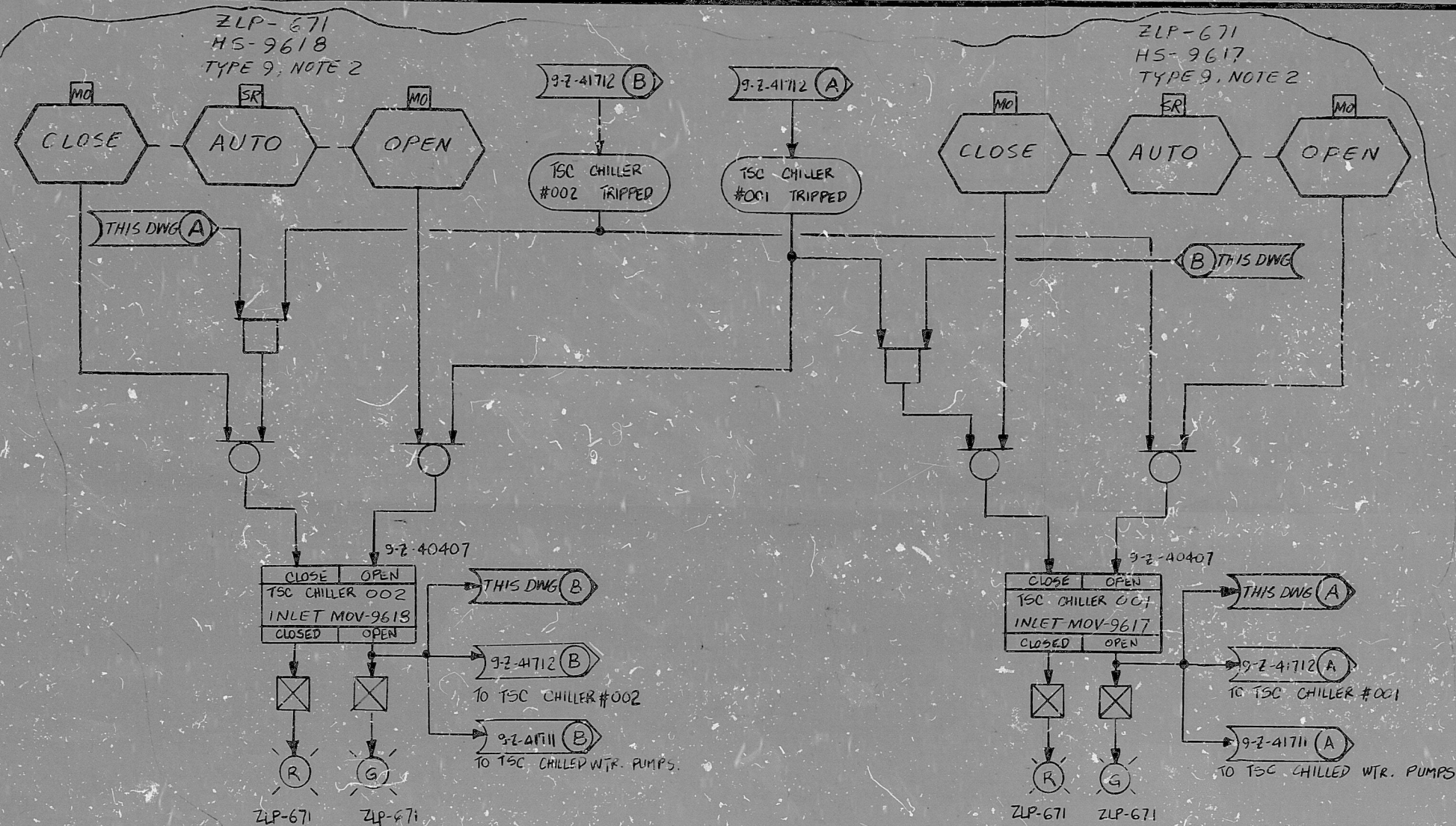


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REFERENCE DWGS:
P&ID: 9-V-25007
LOGIC SYMBOLS: 9-Z-4041B then 9-Z-40421
ELEC. ELEM. DIAG: 9-E-CH18-01

NOTES

1. THIS LOGIC IS APPLICABLE TO THE FOLLOWING:

SERVICE	VALVE NO.	HANDSWITCH
TSC CHILLER #001 INLET VLV	MOV-9617	HS-9617
TSC CHILLER #002 INLET VLV	MOV-9618	HS-9618

2. FOR SWITCH TYPES SEE DWG. 9-Z-40421

GENERAL NOTE:

THIS DWG. REPRESENTS FUNCTIONAL REQUIREMENTS ONLY.

TI
APERTURE
CARD

HOUSTON OFFICE ISSUED
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STP 149CS

CHIEF ENGR. ES. GIVENS		NO		REVISION		DFT	CKR	GL	EGS	PEM	DATE	NO	REVISION		DFT	CKR	GL	EGS	PEM	DATE	
1		REVISED PER DEAR # 93		CN		1-7-85	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85
0		ISSUED FOR CONSTRUCTION		CP		1-7-85	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85
NA		1		REVISED PER DEAR # 93		CN	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85
0		ISSUED FOR CONSTRUCTION		CP		1-7-85	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85	1-7-85		1-7-85		1-7-85

BECHTEL ENERGY CORPORATION HOUSTON, TEXAS		TECHNICAL SUPPORT CENTER (TSC) CHILLER VALVES LOGIC DIAGRAM SYSTEM: CH	
HOUSTON LIGHTING & POWER CO. SOUTH TEXAS PROJECT		SCALE	JOB NO.
		NONE	14926
		DRAWING NO.	REV.
		6V-11-9-Z-41727	1

PDR RIDS

8506050486

