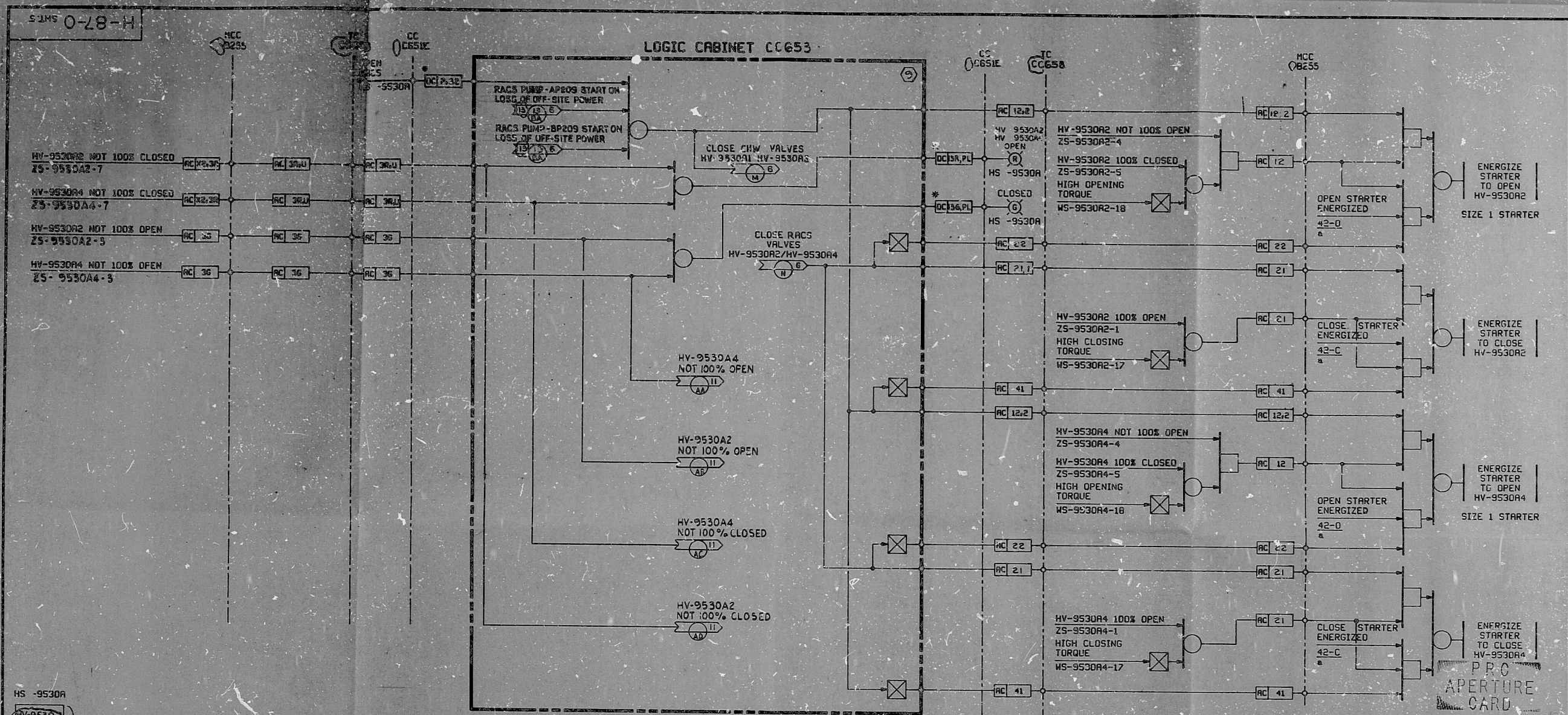




RACS SUPPLY/RETURN VALVES HV-9530A2/HV-9530A4
NON-CLASS IIE DIESEL BUS C

RACS SUPPLY/RETURN VALVES	CONTROL SWITCH	POSITION & TORQUE SW NO. ZS-WS-(NOTE 2)	CHW VALVES SEE SHT. 6	CKT NO.	TC	NON IE DIESEL BUS	LOGIC CAB. NO.	RACS PUMP START INPUT APPROV	MCC
HV-9530A2 HV-9530A4	HS-9530A	-9530A2- -9530A4-	HV-9530A1 HV-9530A3	9	CC65B	C	CC65B	BA J13 SHT 6 BA J13 SHT 6	0B255
HV-9530A2 HV-9530A4	HS-9530B	-9530B2- -9530B4-	HV-9530B1 HV-9530B3	10	CC65B	D	CC65B	BB J13 SHT 6 BB J13 SHT 6	0B255

- NOTES:
- DELETED
 - THE BASIC POSITION SWITCH AND TORQUE SWITCH NUMBERS FOR EACH VALVE ARE GIVEN IN THE TABLE. DASH NUMBERS TO IDENTIFY SPECIFIC SWITCHES SHALL BE ADDED AS SHOWN ON THE DIAGRAM.

HS-9530A

HV-9530A1/A3 OPEN (R) SEE SHT. 6

HV-9530A1/A3 CLOSED (G) SEE SHT. 6

HV-9530A2/A4 OPEN (R) INDICATING LIGHTS ONLY

HV-9530A2/A4 CLOSED (G)

COLOR SHOWN IS FOR NON ILLUMINATED BUTTONS SEE SHT. 6

OPEN CHW (R)

OPEN RACS (R) CC651E

MOMENTARY

REVISION	DATE	BY	CHKD	APPD
1	6/2/76	J.D.	W.H.	
2	6/2/76	J.D.	W.H.	
3	6/2/76	J.D.	W.H.	
4	6/2/76	J.D.	W.H.	
5	6/2/76	J.D.	W.H.	
6	6/2/76	J.D.	W.H.	
7	6/2/76	J.D.	W.H.	
8	6/2/76	J.D.	W.H.	
9	6/2/76	J.D.	W.H.	
10	6/2/76	J.D.	W.H.	

SCALE: 1" = 12"

DESIGNED: L.R.

DRAWN: W.H.

CHECKED: J.D.

APPROVED: J.D.

BECHTEL
SAN FRANCISCO

PUBLIC SERVICE ELECTRIC AND GAS COMPANY
HCP CREEK GENERATING STATION

LOGIC DIAGRAM
CHILLED WATER SYSTEM

RACS SUPPLY/RETURN VALVES

JOB No.	DRAWING No.	REV.
10855	H-87-0 SHT 5	3

S/U - 6B

23 X 34 "D" SIZE

RIDS

8308050338

