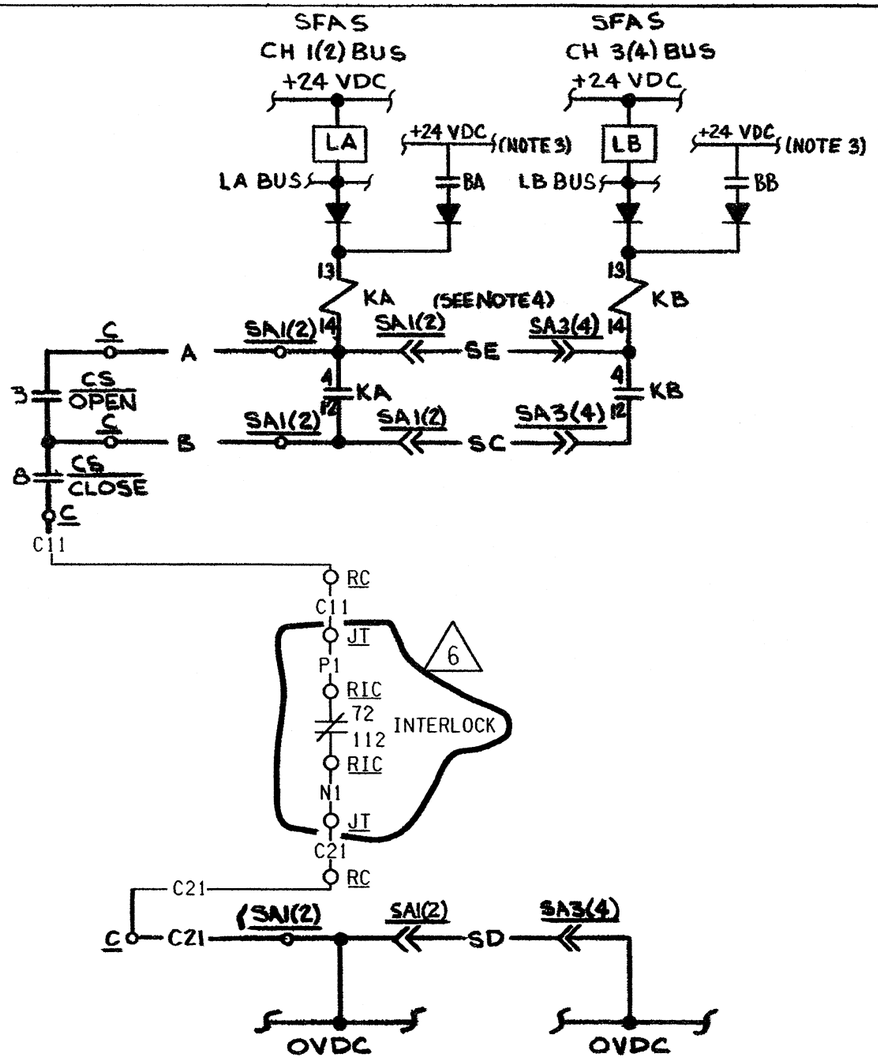

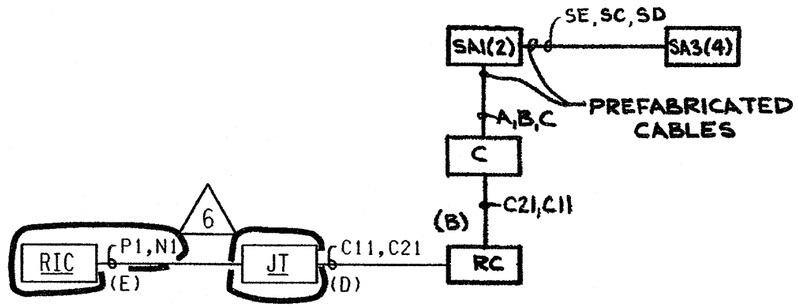

BLOCK DIAGRAM

NOTES

1) FOR GENERAL NOTES SEE DWG E-60B INDEX SHEET.
2) DELETED
3) BYPASS VOLTAGE IS DERIVED FROM THE STATION BATTERY SEE DWG. E-30-339.
4) FOR VENDOR DWG. REFER TO E-17B. SEE VENDOR DWG. FOR SFAS INTERNAL WIRING.
5) DELETED
6) INTERLOCK CONTACT OPENS ON HIGH RAD AT STA. VENT.

6

SCHEME NO.	SU NO.	CH	WIRE PREFIX AT MAIN CTRL BD	CS	EQUIPMENT 6							
					C	RIC	JT	RC	SA1	SA2	SA3	SA4
SF1713	28	1	ISL	HIS5301	C5717	RIC4598AA-2	JT6750	RC3706	C5762C	——	C5763D	——
SF1723	28	2	ISL	HIS5311	C5717	RIC4598BA-2	JT6751	RC3703	——	C5755C	——	C5756D

EQUIPMENT		SA OUTPUT RELAY		DESCRIPTION
RT	RTA	KA	KB	
——	——	K12L	K12L	CTRL RM AIR HANDLING UNIT 1
——	——	K12L	K12L	CTRL RM AIR HANDLING UNIT 2

THIS DWG. WAS REDRAWN/SCANNED ON CAD AND SUPERSEDES REVISION 5.

DAVIS-BESSE NUCLEAR POWER STATION
THE TOLEDO EDISON COMPANY
THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

ELEMENTARY WIRING DIAGRAM
STA HTG VENTL & CLG SYS
CTRL RM AIR HANDLING VLV'S 1 & 2

BECHTEL COMPANY	JOB NO.	DRAWING NO.	REV.
	7749	E-60B SH-14D	6

DB 04-16-14 DFN= F:/SCHEME/E60BSH14D.DGN/TIF

REV.	DESCRIPTION	DATE	DR	CHK	SUPV	CHIEF	PROJ	OWNER	OWNER
8	INC. DUN's: 04-0006-003-015 & 04-0006-004-015 BOTH REV.01, 04-0006-012-001, 04-0006-013-001, 04-0006-014-001 & 04-0006-015-001 ALL REV.00 (REDRAWN)	4/9/14	SBW						
5	INC. DCN E-60B-116 FOR MOD 90-0014 SUPP.0; INC DCN'S E-60B-130-131 FOR MOD 90-0006 SUPP.0	5/20/92	JBR						
0	ISSUED FOR CONSTRUCTION	8.26.74	CW						