

17"

11"

8.5"

8.5"

11"

17"

17"

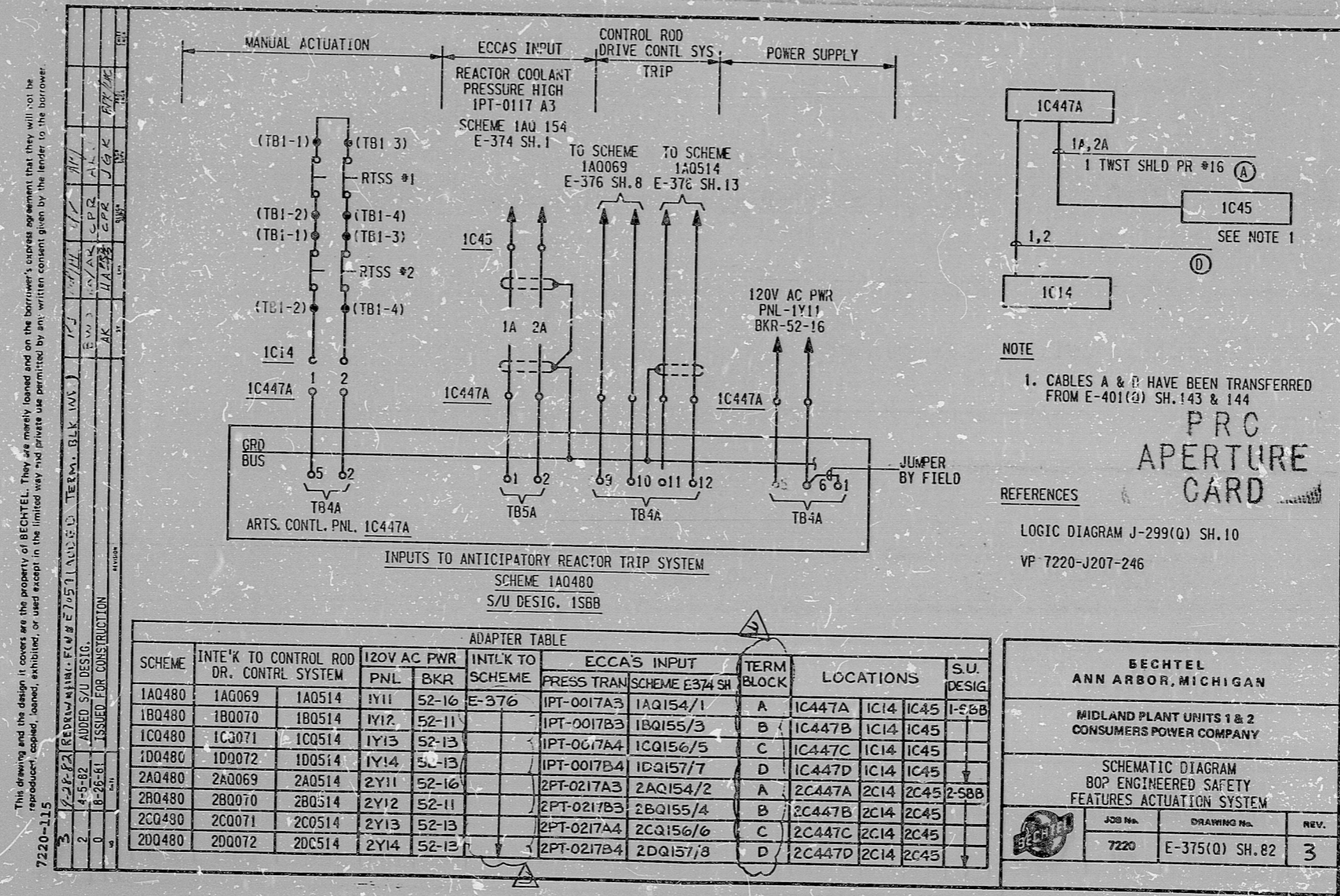
11"

8.5"

8.5"

11"

17"



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7220-115

3 4-22-82 REVIEWING ENGINEER (M. J. W.)
 2 4-15-82 ADDED S/U DESIG.
 0 8-28-81 ISSUED FOR CONSTRUCTION

SCHEME	INTE'K TO CONTROL ROD DR. CNTRL SYSTEM		120V AC PWR		INTLK TO SCHEME	ECCAS INPUT		TERM BLOCK	LOCATIONS			S.U. DESIG
	PNL	BKR	PNL	BKR		PRESS TRAN	SCHEME E374 SH		IC447A	IC14	IC45	
1A0480	1A069	1A0514	1Y11	52-16	E-376	IPT-0017A3	1A0154/1	A	IC447A	IC14	IC45	1-588
1B0480	1B070	1B0514	1Y12	52-11		IPT-0017B3	1B0155/3	B	IC447B	IC14	IC45	
1C0480	1C3071	1C0514	1Y13	52-13		IPT-0617A4	1C0156/5	C	IC447C	IC14	IC45	
1D0480	1D0072	1D0514	1Y14	52-13		IPT-0017B4	1D0157/7	D	IC447D	IC14	IC45	
2A0480	2A069	2A0514	2Y11	52-16		2PT-0217A3	2A0154/2	A	2C447A	2C14	2C45	2-588
2B0480	2B070	2B0514	2Y12	52-11		2PT-0217B3	2B0155/4	B	2C447B	2C14	2C45	
2C0480	2C0071	2C0514	2Y13	52-13		2PT-0217A4	2C0156/6	C	2C447C	2C14	2C45	
2D0480	2D0072	2D0514	2Y14	52-13		2PT-0217B4	2D0157/8	D	2C447D	2C14	2C45	

BECHTEL
 ANN ARBOR, MICHIGAN

MIDLAND PLANT UNITS 1 & 2
 CONSUMERS POWER COMPANY

SCHEMATIC DIAGRAM
 BOP ENGINEERED SAFETY
 FEATURES ACTUATION SYSTEM

JOB No.	DRAWING No.	REV.
7220	E-375(0) SH.82	3

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 submitted to reprographics.

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