

GIBSON CITY, ILL.

SD 42

INTERLOCKING PLAN

OFFICE OF ENGINEER - SIGNALS & ELECTRICAL

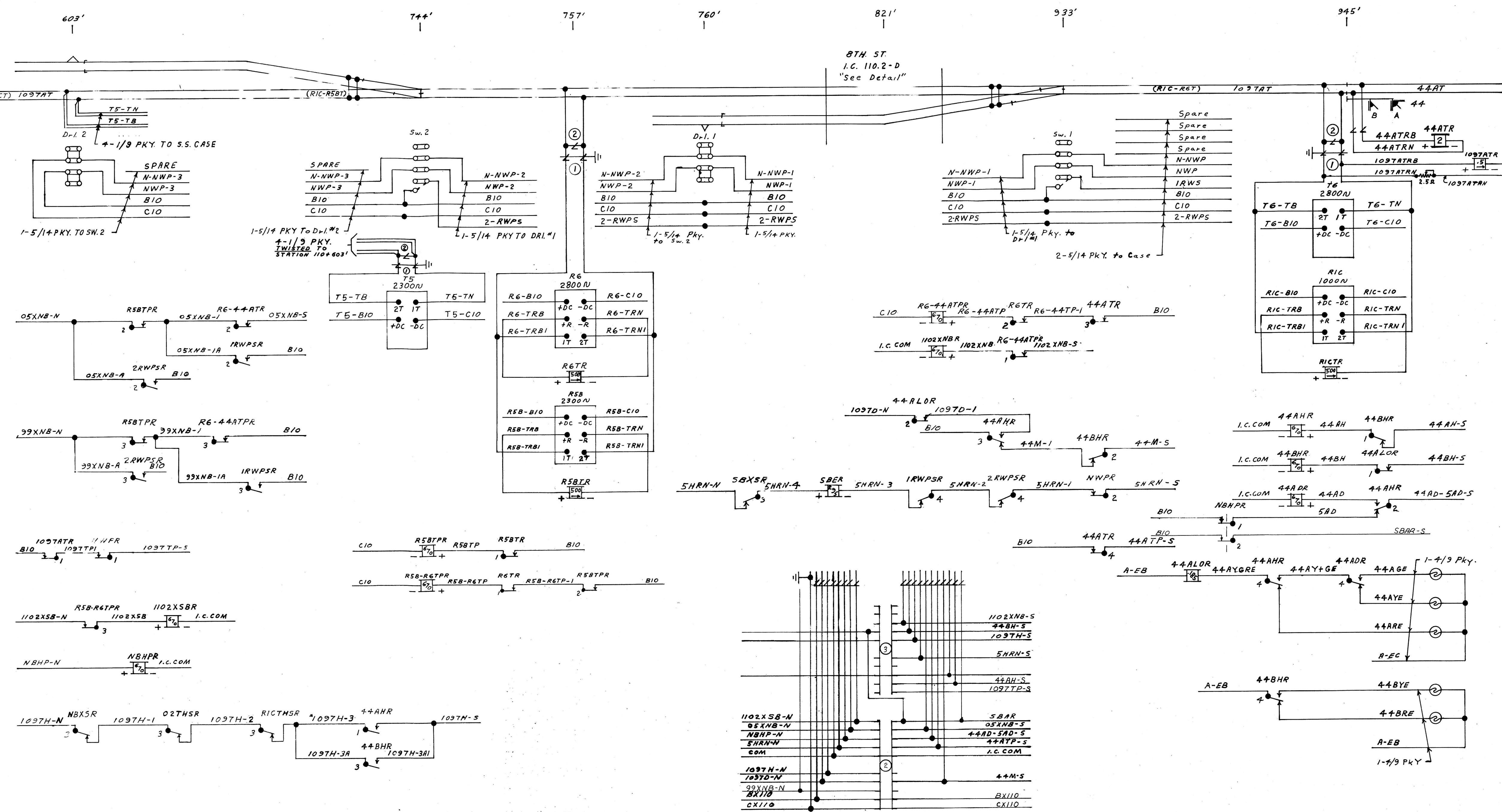
I.C.G.R.R.

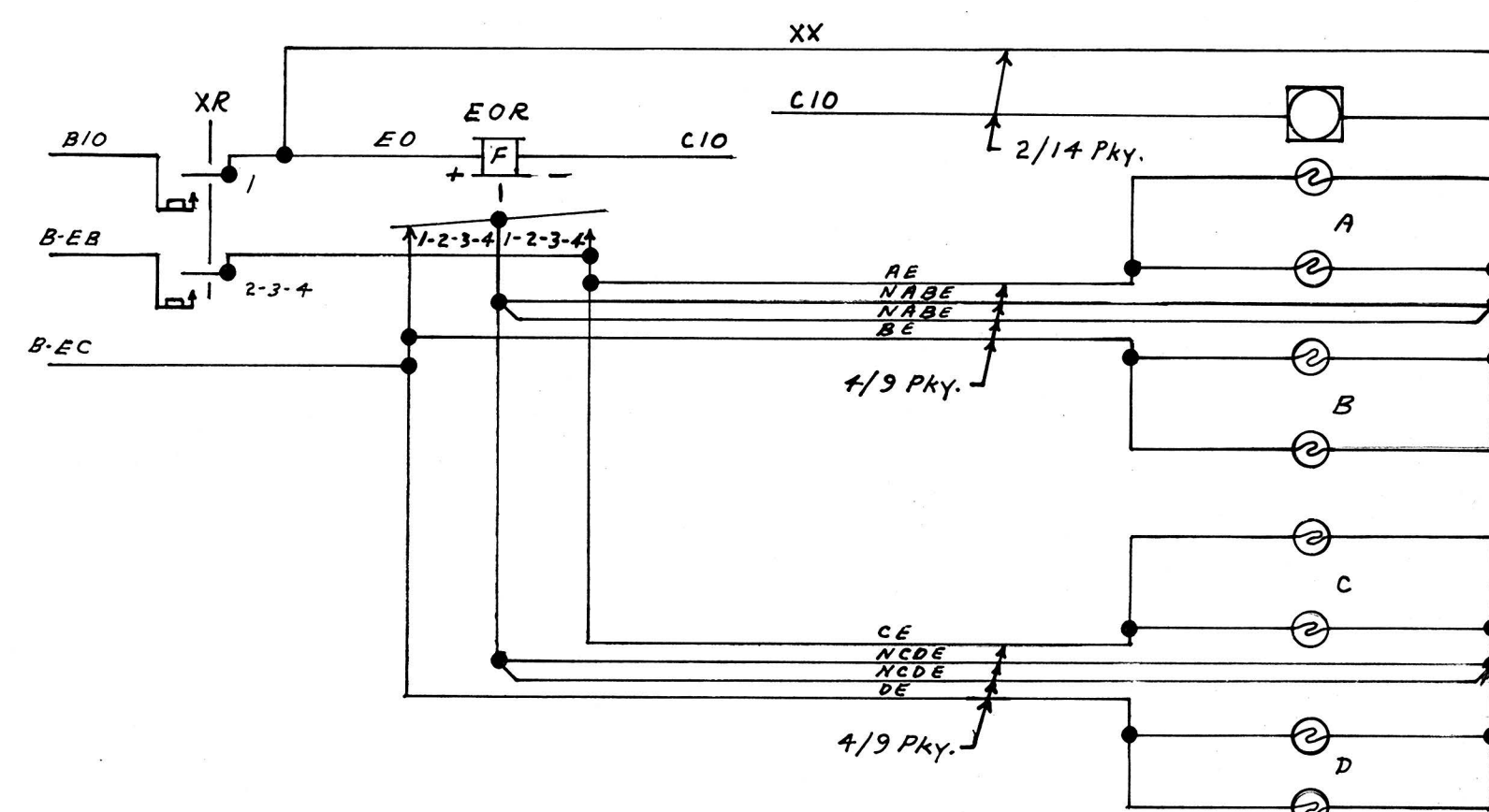
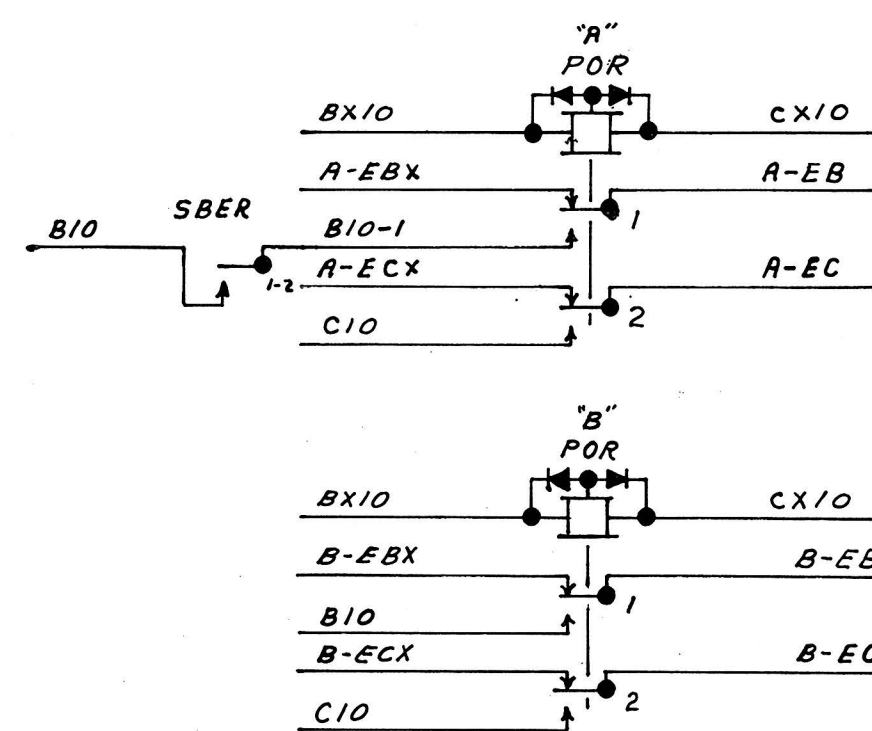
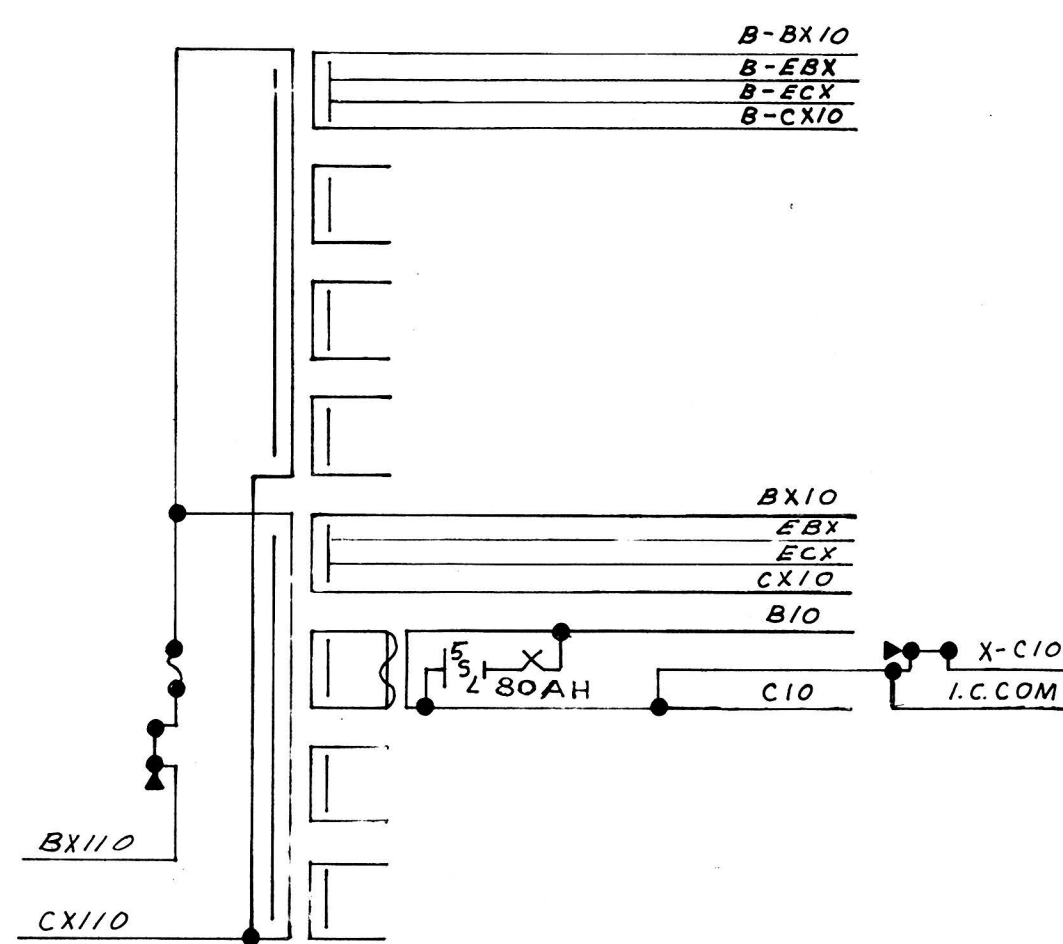
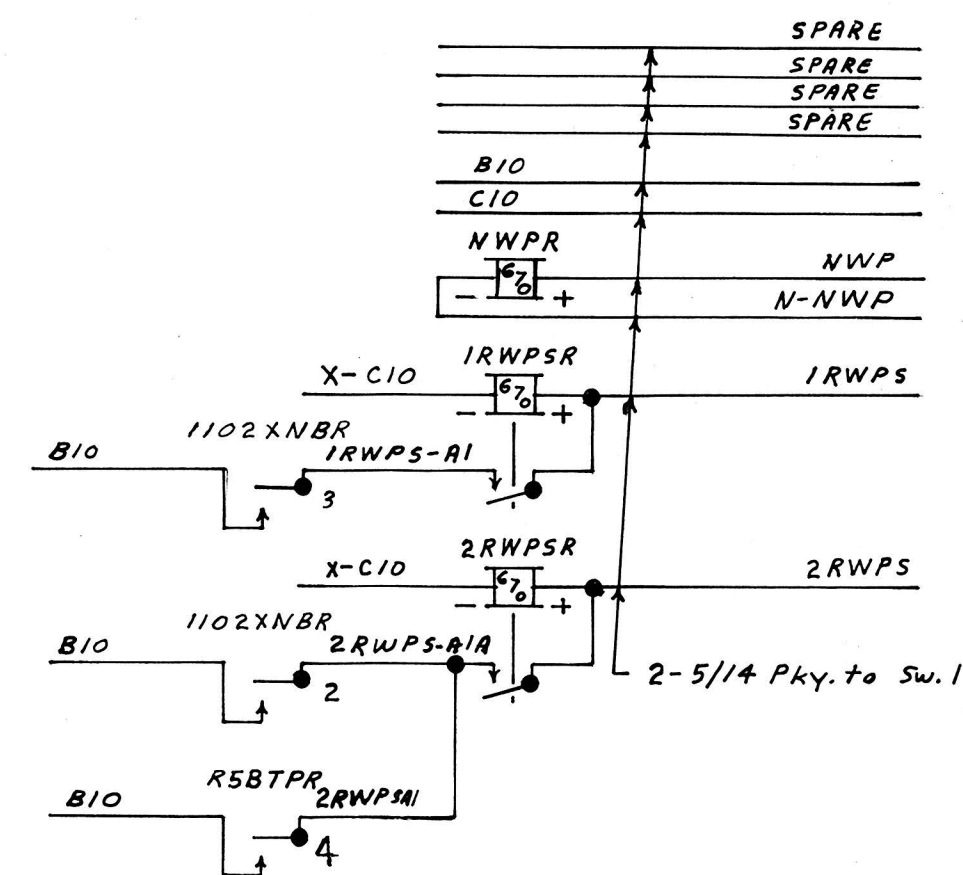
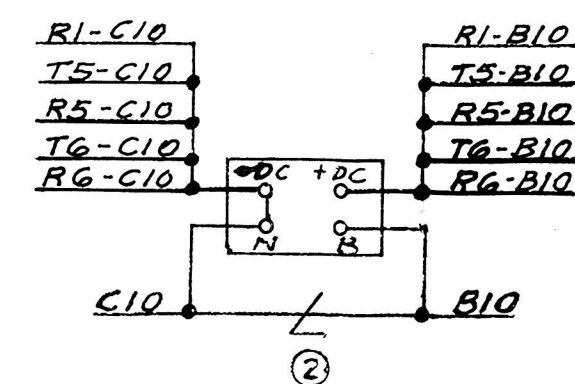
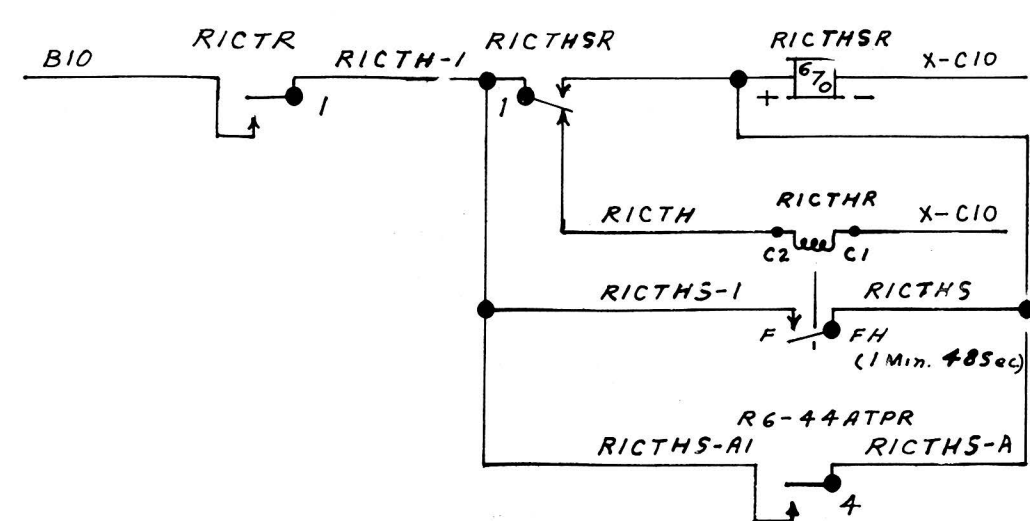
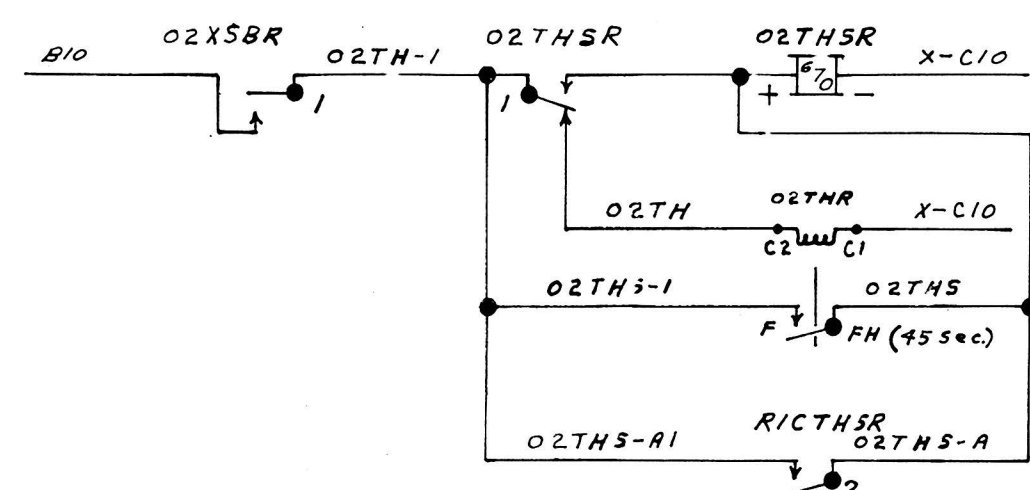
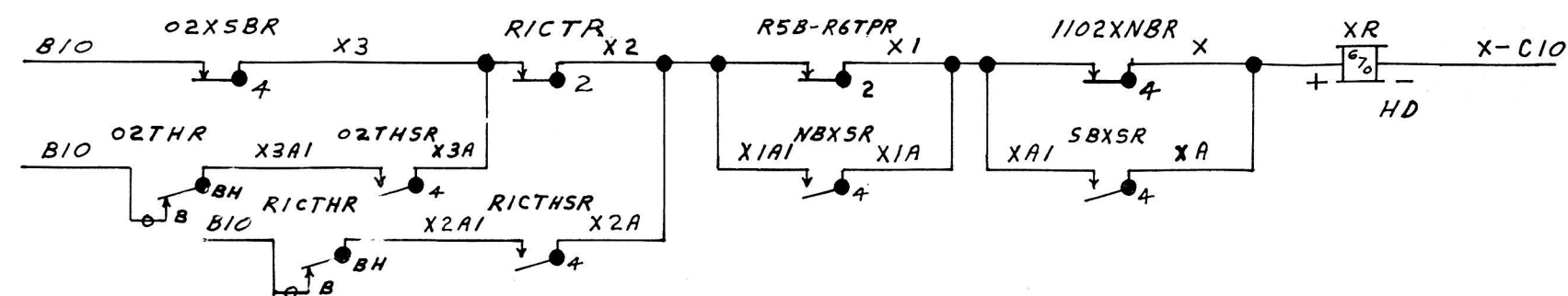
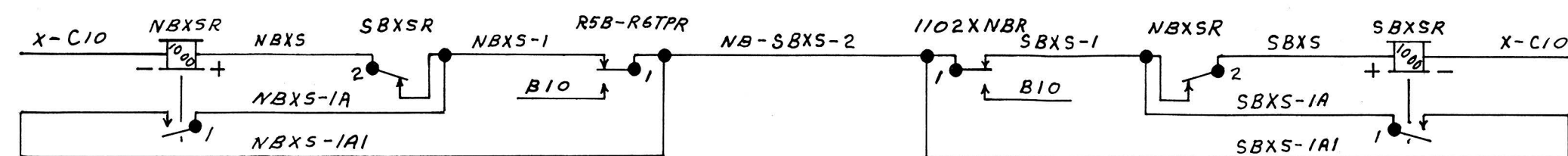
CHICAGO, ILL.

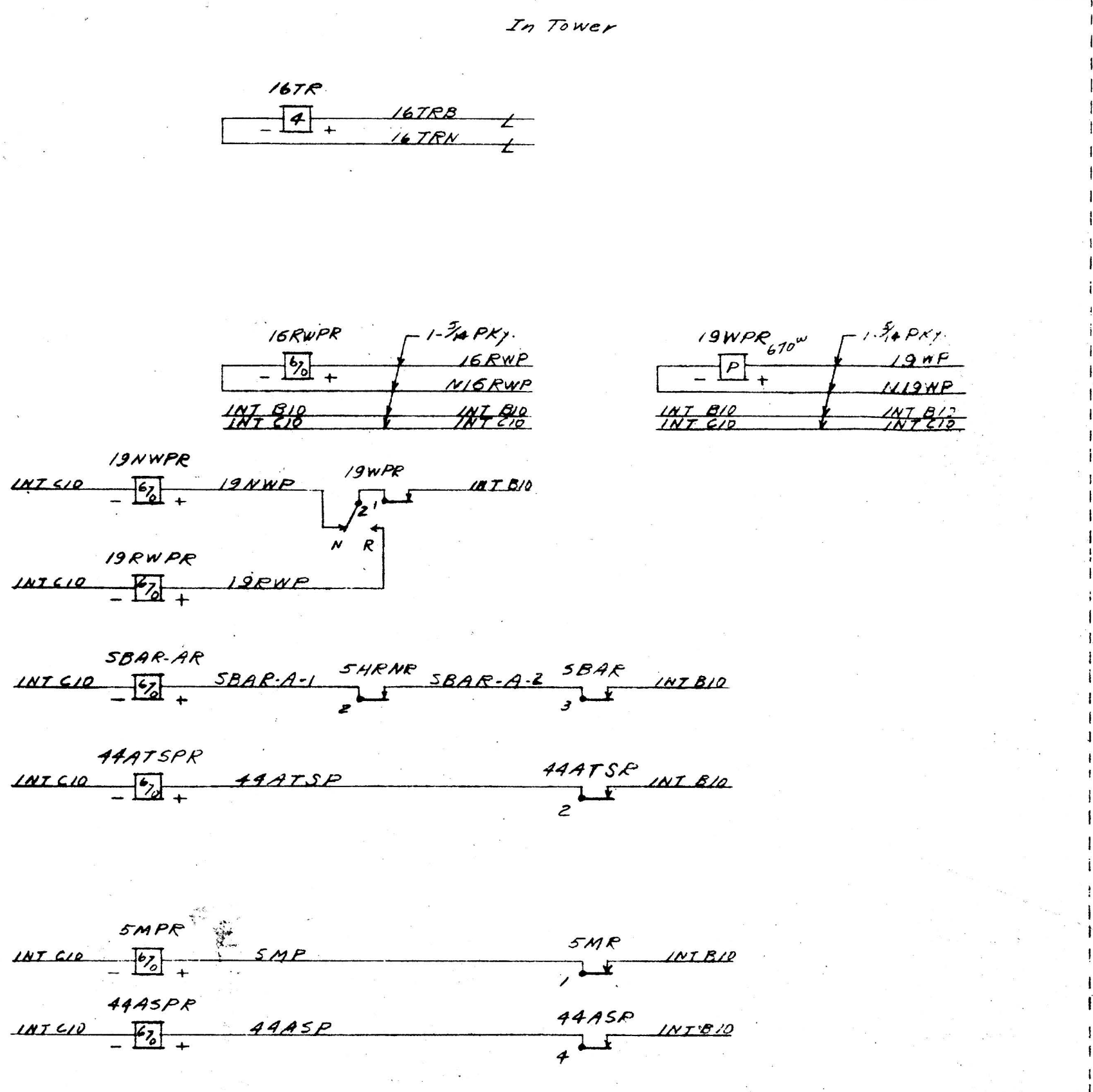
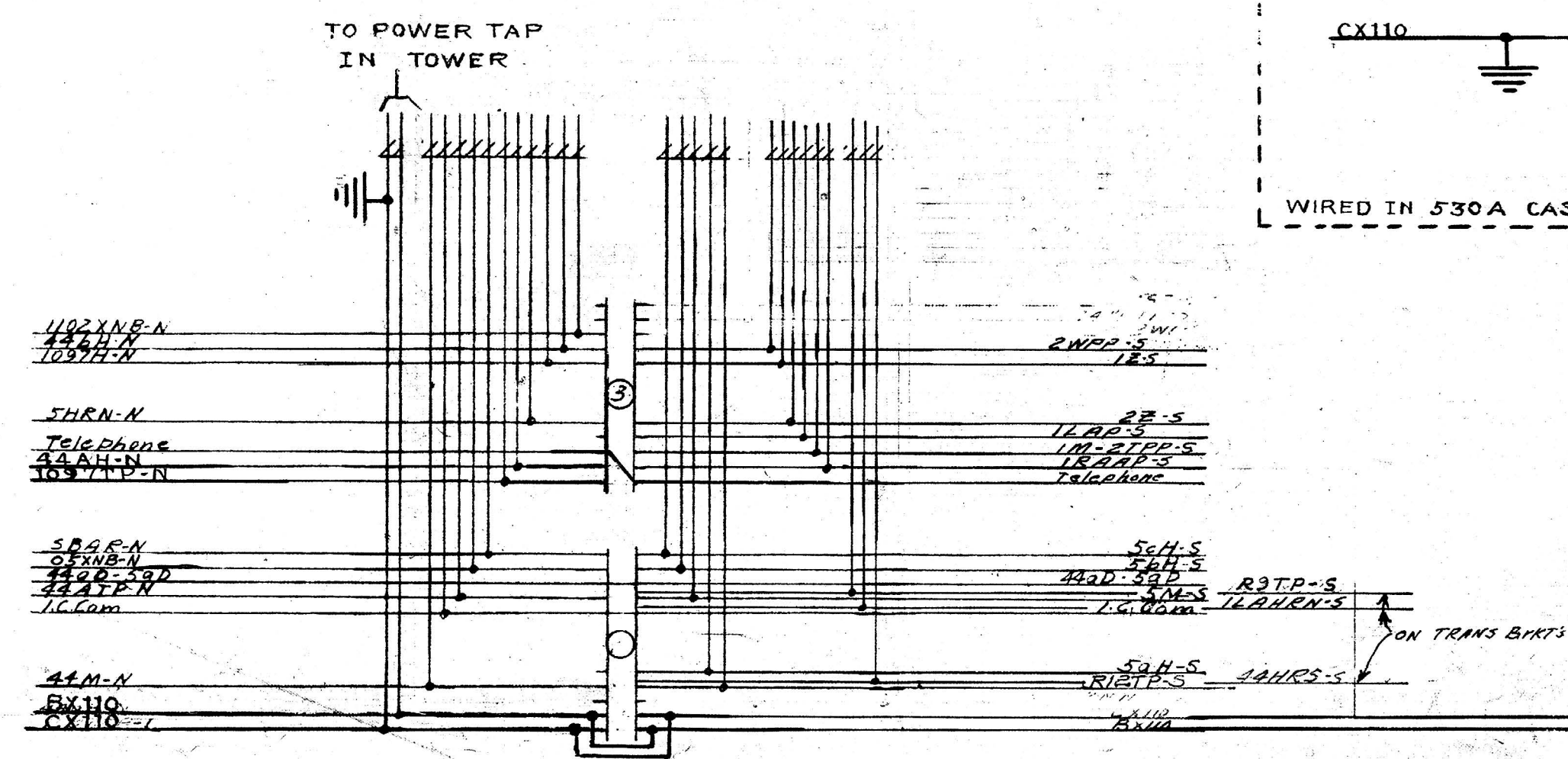
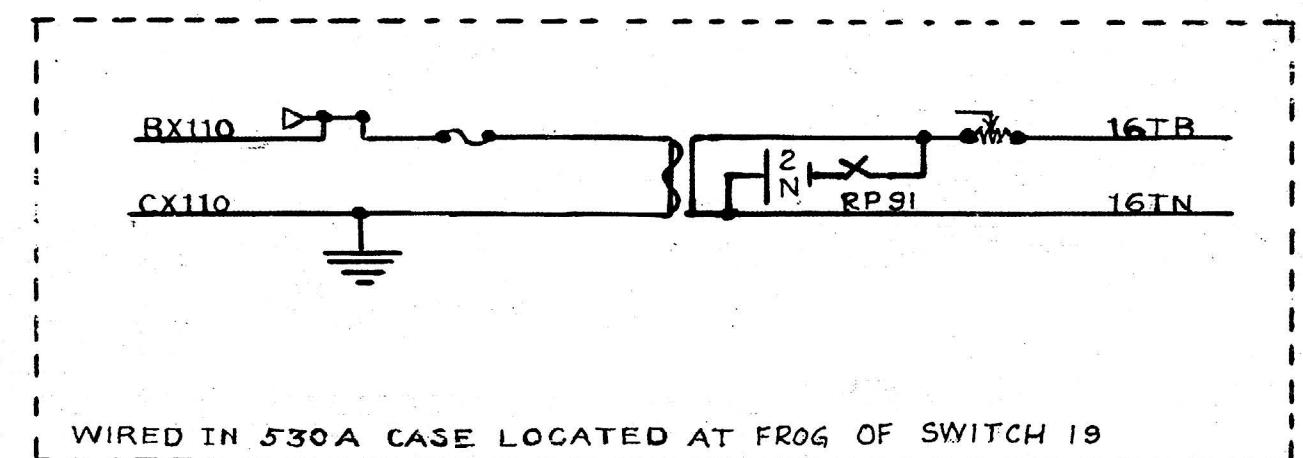
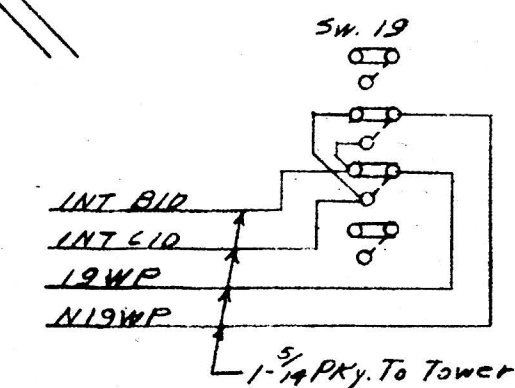
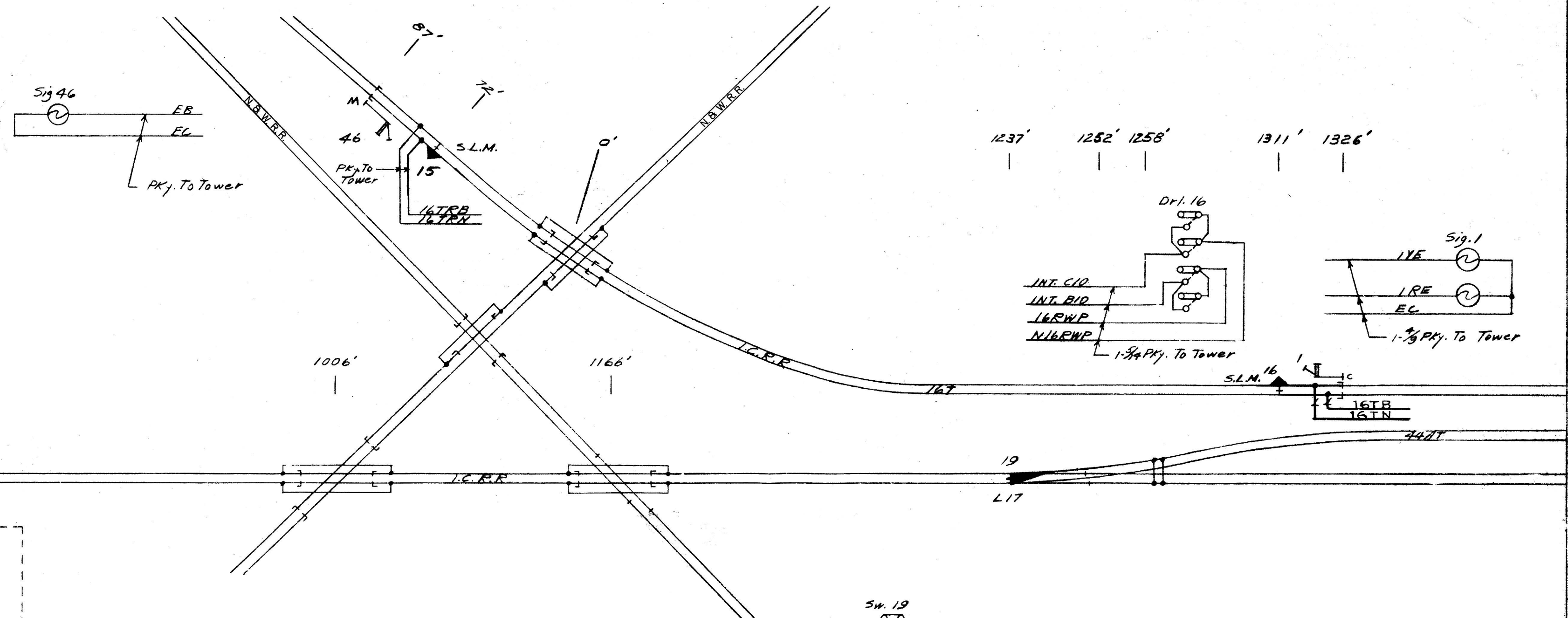
Checked:
J. T. Lindsey
Checked:
D. L. Lipe
Approved:
J. T. Lindsey
Signal Engineer
Previously Shown
on SD 4160-C
Jan. 14, 1958
Sept. 10, 1959
July 21, 1964
JAN. 18, 1973
NOV. 17, 1975

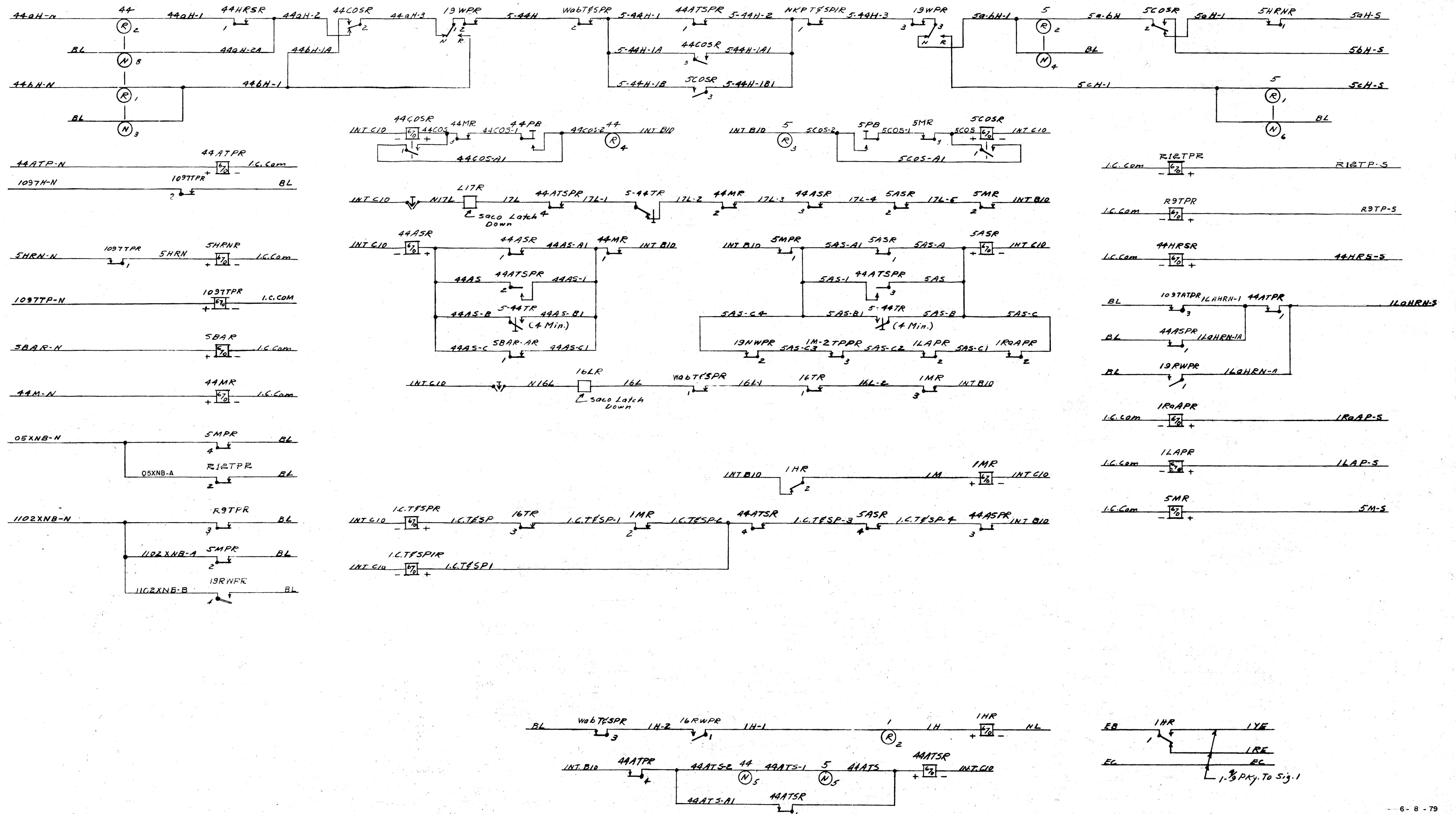
Drawn by: C.V.V.
Not to Scale

For Continuation
See SD1017C

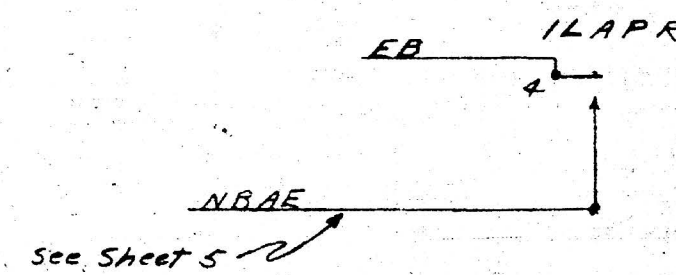
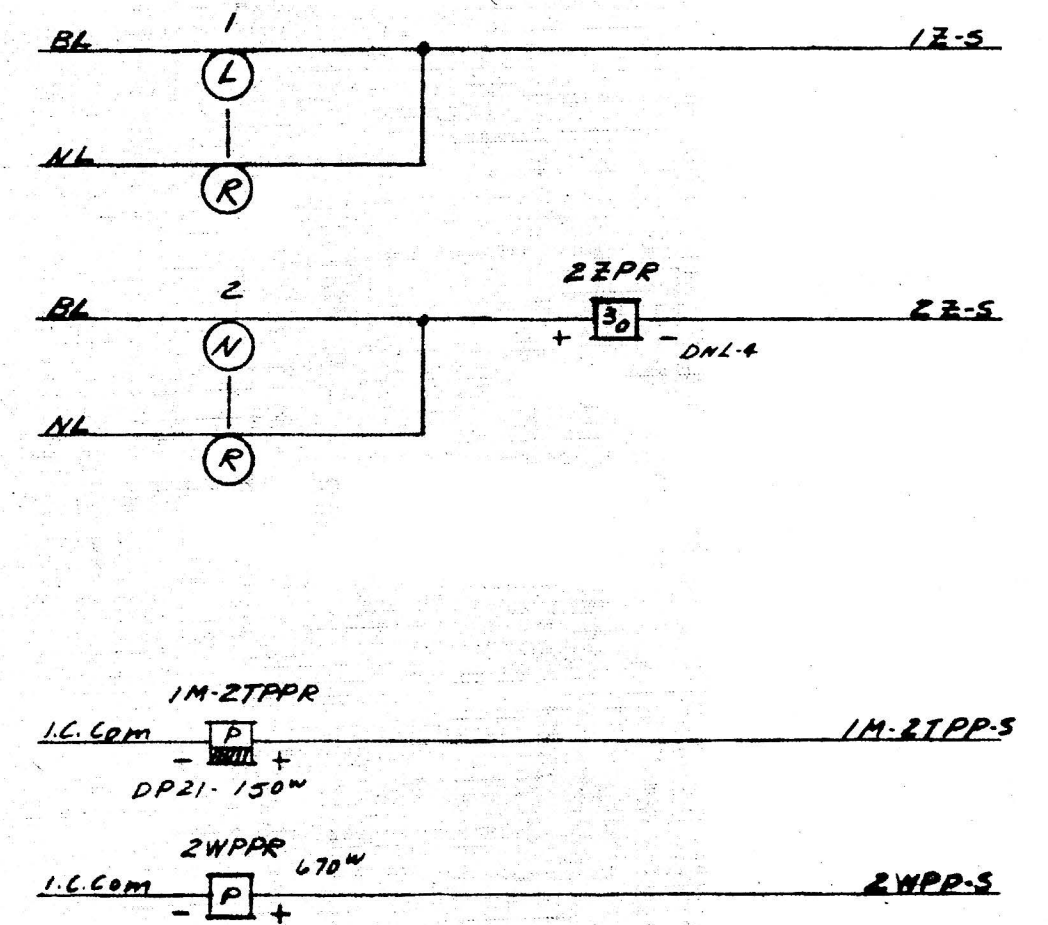
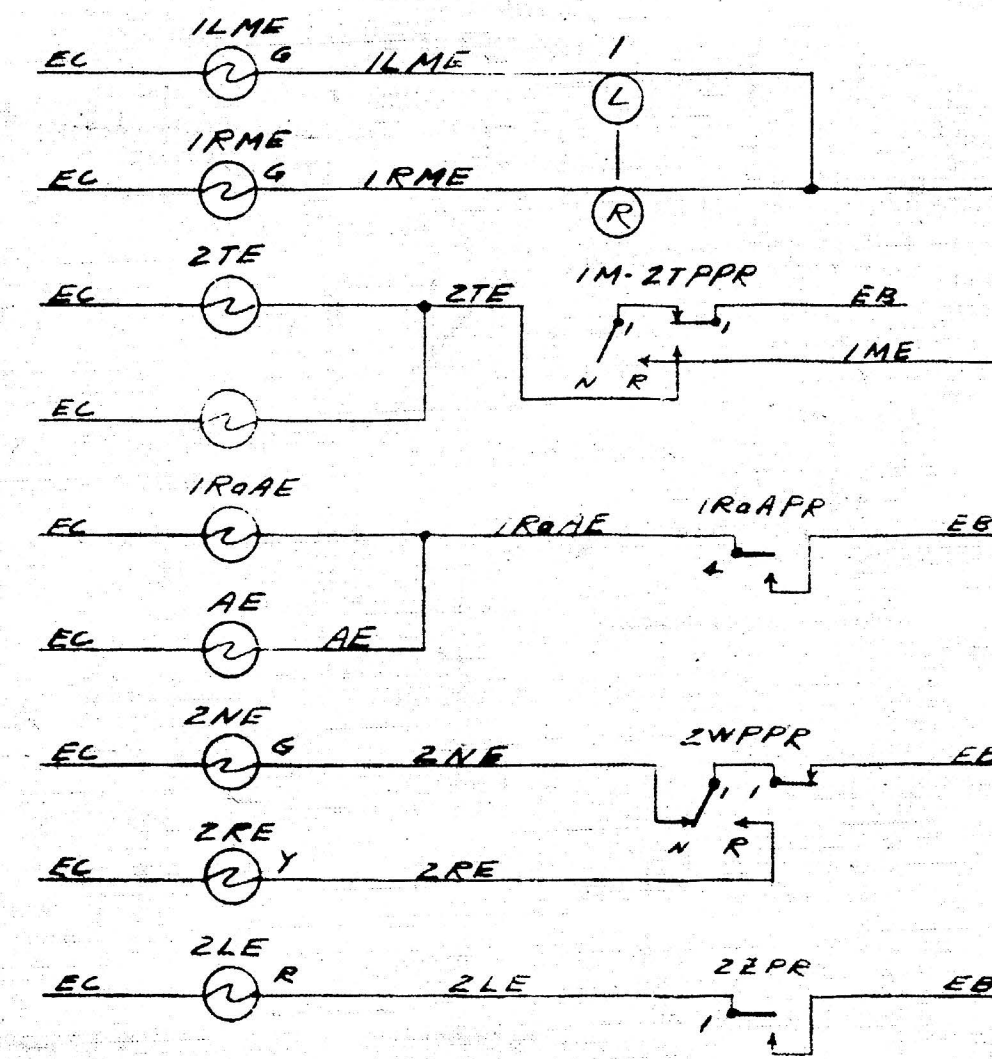
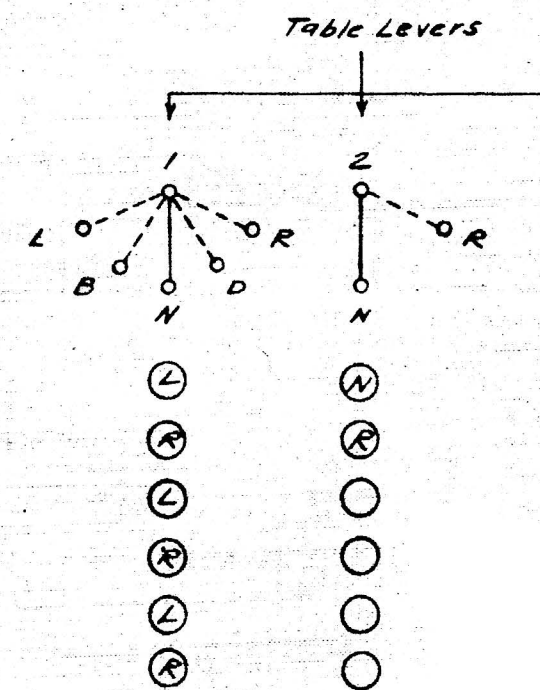
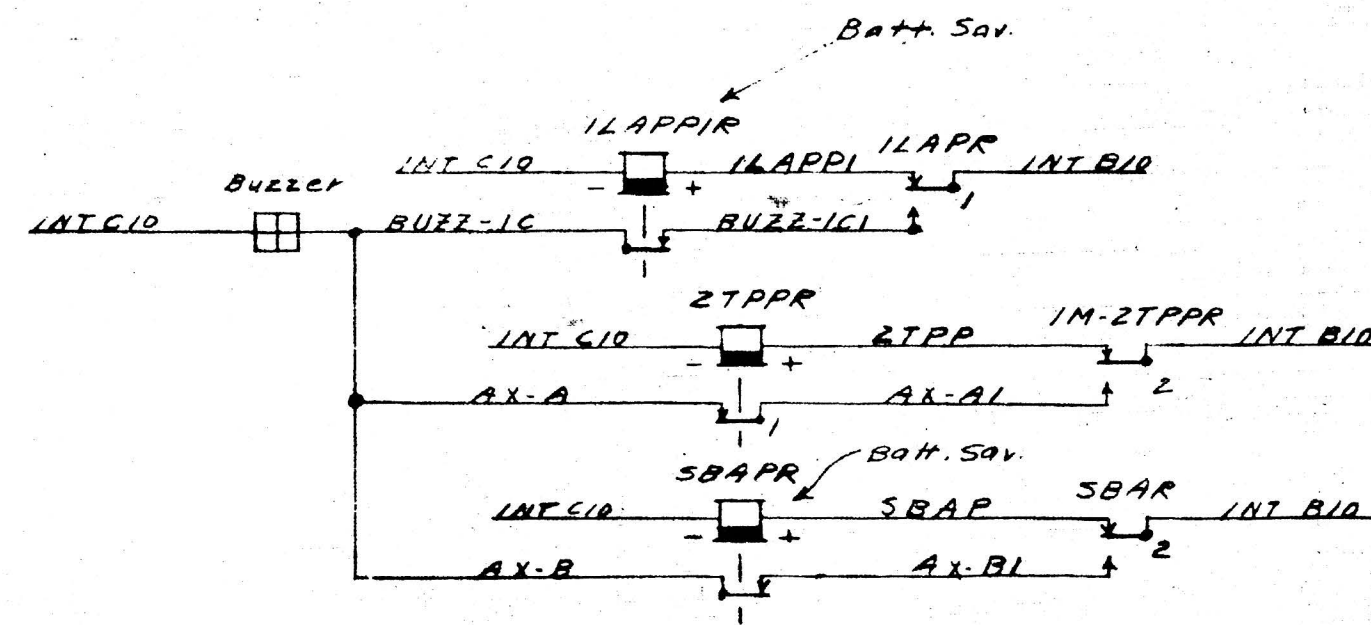


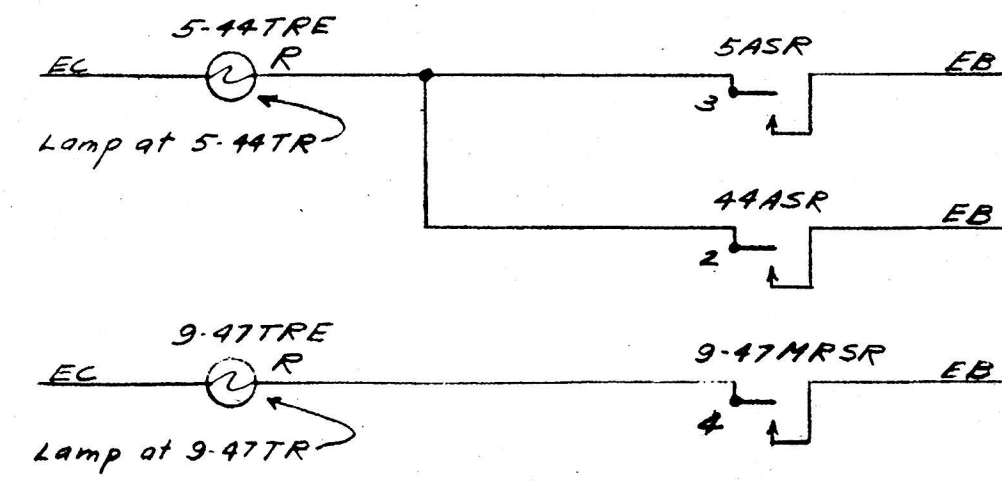
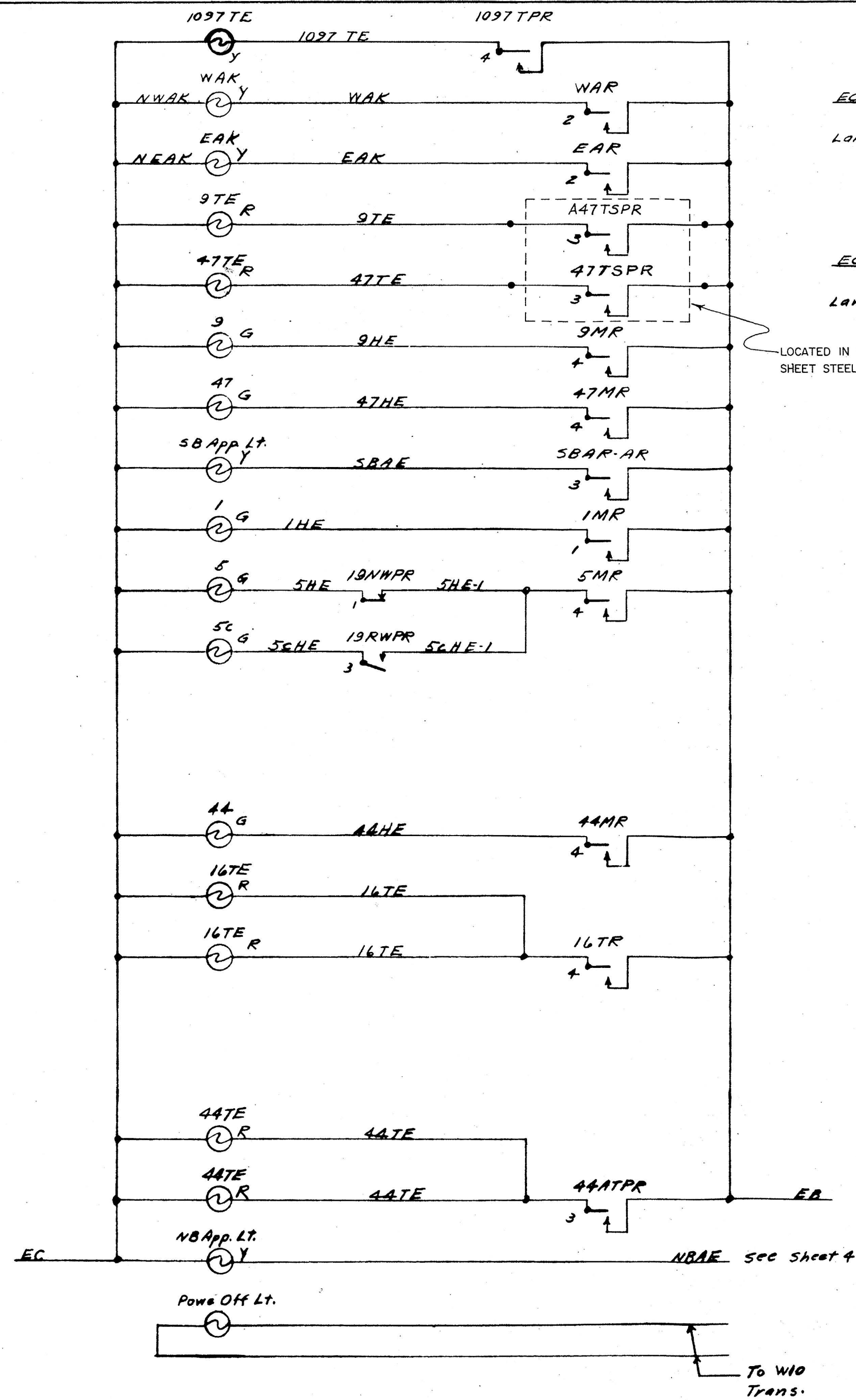




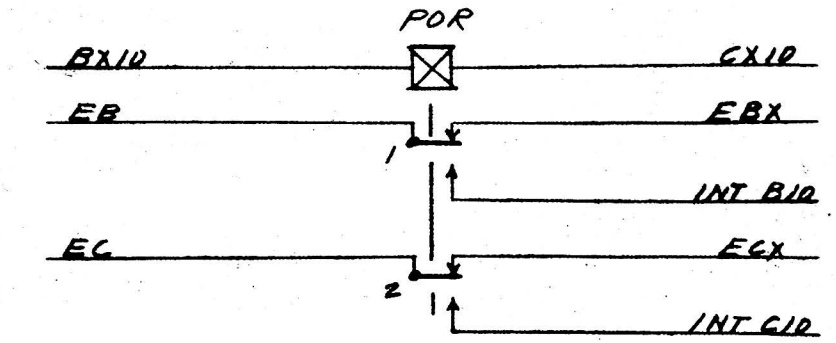
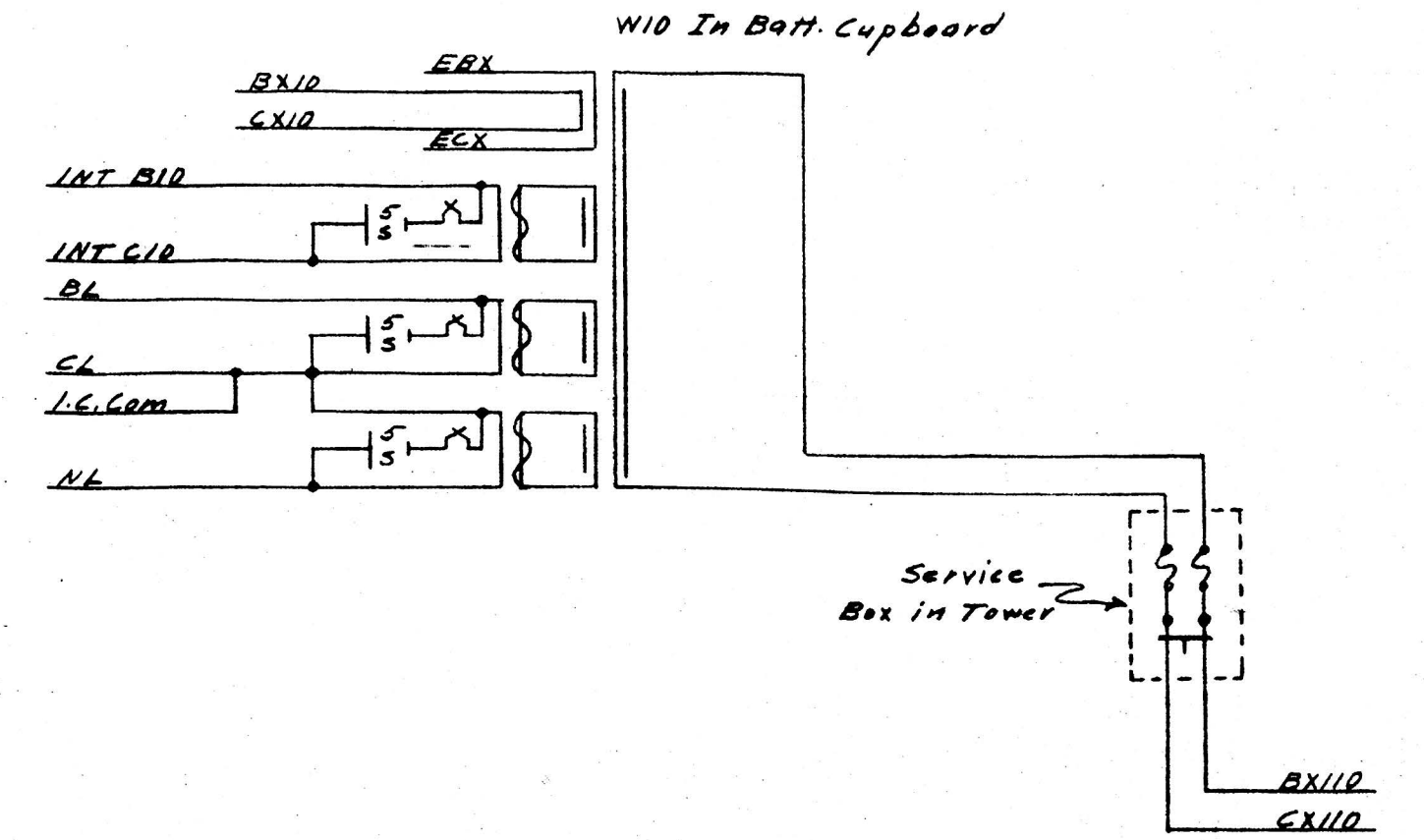


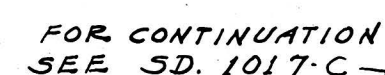
Note:
Slide Type Circuit Controllers on Levers 1-5-9-31-38-44-47

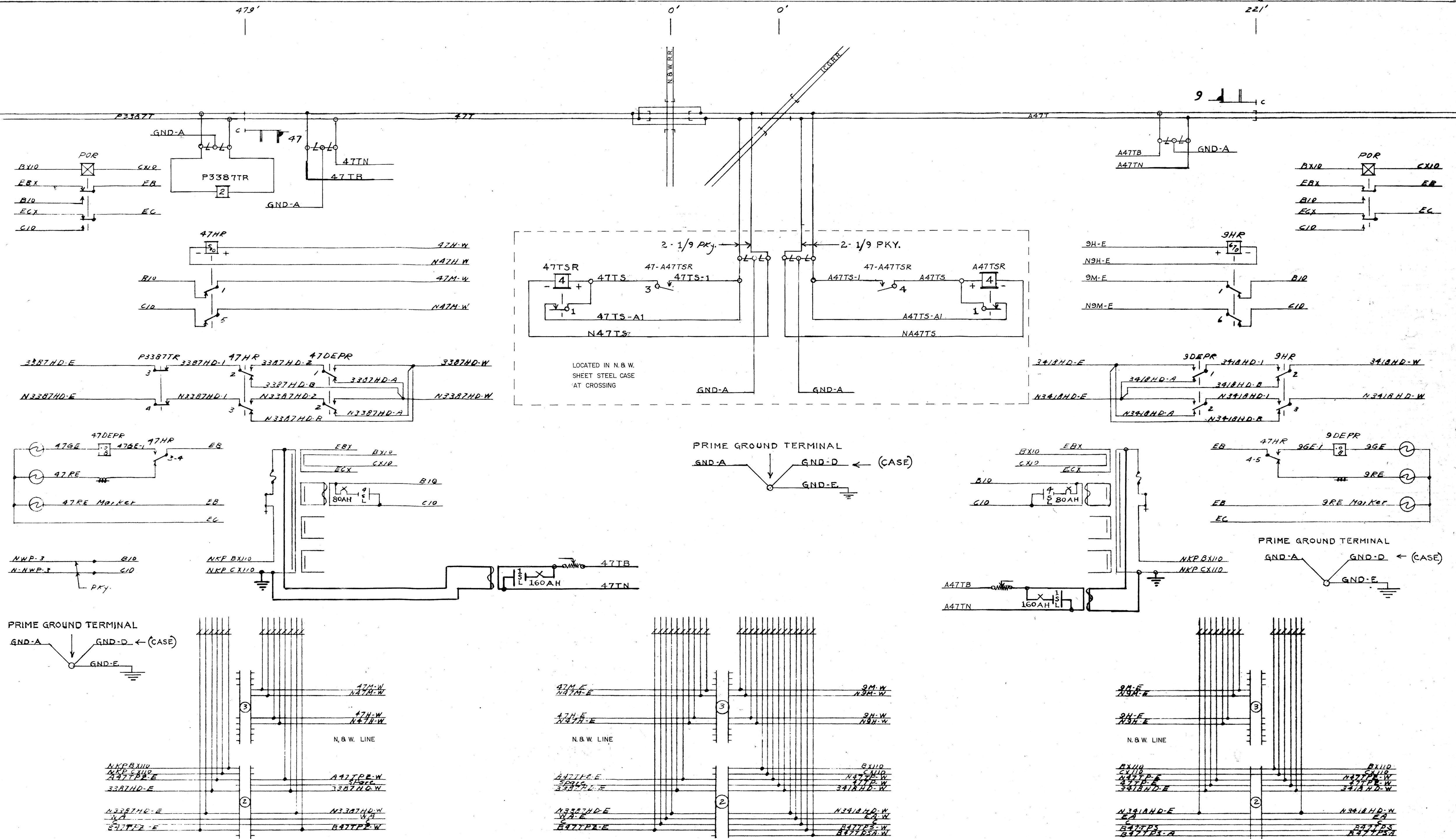


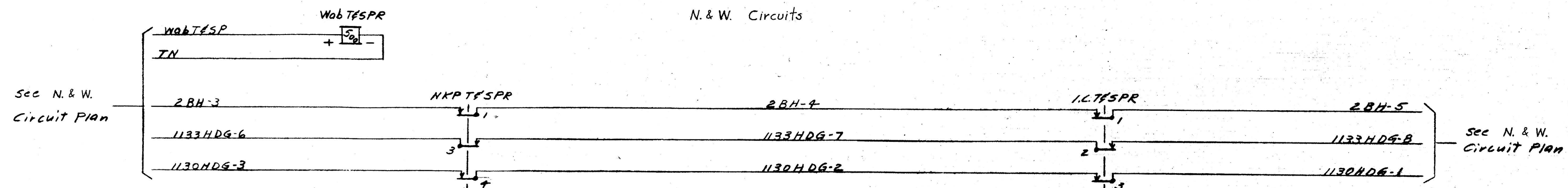
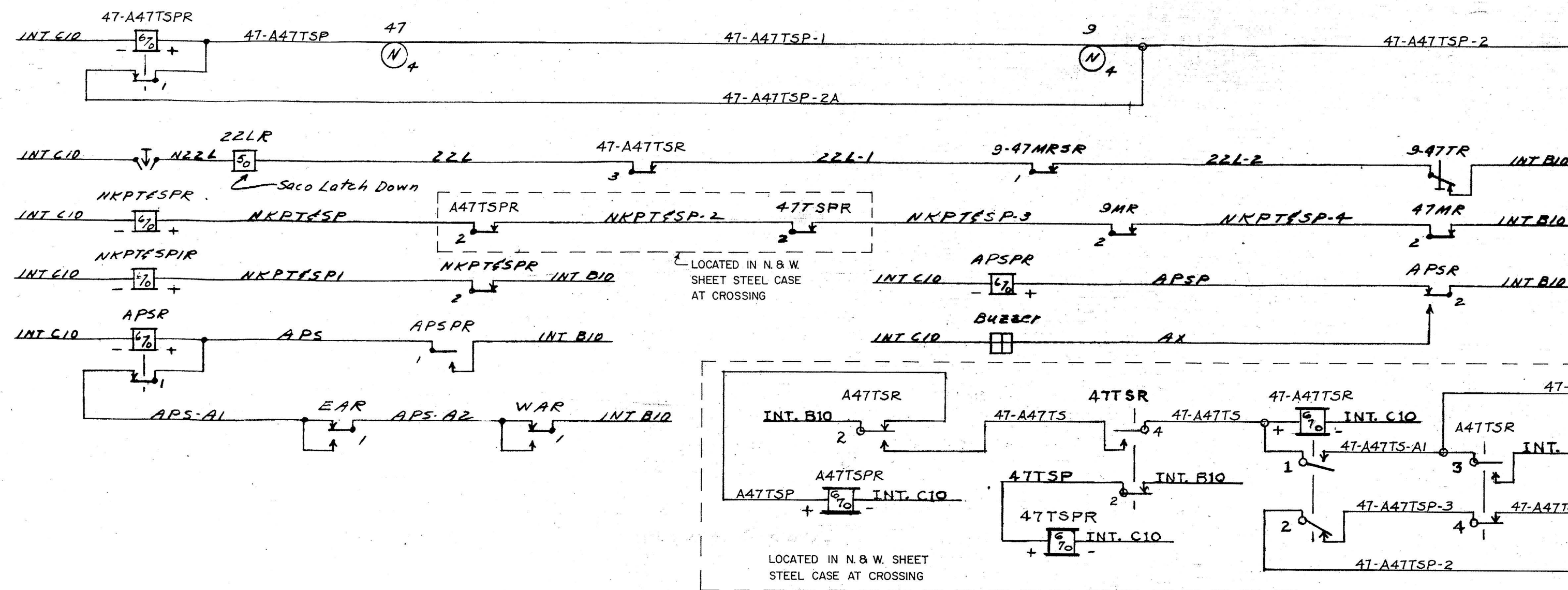


LOCATED IN N.B.W.
SHEET STEEL CASE









	44ATPR	44ATSPR	R12TPR		R9TPR	1097TPR	44ATSR		16TR		1M-2TPPR	2TPPR	
1	ILQHRN	5-44H				5HRN	44ATS		16L		2TE	AX	1
2		44AS	OSXNB			1097H	44ATSP				2TPP-AX		2
3	44TE	SAS			1102XNB	1LQHNR			1.C.TESP		SAS		3
4	44ATS	17L				1097TE	1.C.TESP		16TE				4
										IP	IME		
										2P			
	SMR	SMPR	44MR		IMR	JMR	47MR				SASR	44ASR	44ASPR
1	5MP	SAS	44AS		IHE	9-47MRS	9-47 MRS				SAS	44AS	1LQHNR
2	17L	1102XNB	17L		1.C.TESP	NKPTESP	NKPTESP				17L	5-44TRE	
3	SCOS		44COS		16L						5-44TRE	17L	1.C.TESP
4	SHE	NBTZ	44HE			9HE	47HE				1.C.TESP	44ASP	
	INR					SHRNR	44HRSR	1.C.TESRR	1.C.TESPIR	NKPTESPR	NKPTESPIR	47-A47TSR	Wq6TESPR
1	EB					5QH	44QH	Wq6 Circuit	47H	Wq6 Circuit	5-44H	47-A47TSP	16L
2	IM					SBARA		"		NKPTESPI		47H	5-44H
3								"		Wq6 Circuit		22L	1H
4										" "			47H
	SBAR	1LAPR	SBAR-AR		IRQAPR		NAR	EAR	APSR	APSPR	2ZPR		
1		1LAPP1-AX	44AS				APS	APS	APS	APS	2LE		
2	SBAP-AX	SAS			SAS		WAK	EAK	AX-APSP				
3	SBAR-A	1LAPP2-AX	SBAE		IRQAE								
4		NABE			AE								
	SCOSR	44COSR	2WPFR				16RWPR		13RWPR	19NWPR	19WPR		
1	SCOS	44COS	EB				IH		1LQHNR	SHE	BID		
2	5Q-6H	44QH							1102XNB	SAS	5-44H		
3	5-44H	5-44H							5CHE		5-44H		
4									1102XNB				
			IP	2NE-2RE							IP 44QH-44BH		
											2P 19NWP-19RWP		
											3P 5Q-6H-5CH		
											4P		
	47TSR	47TSPR	A47TSR		A47TSPR	47-A47TSR							
1	47TS-A		A47TS-A			47-A47TS-A							
2	47TSP	NKPTESP	47-A47TS		NKPTESP	47-A47TSP							
3	47-A47TSP	47TE	47-A47TSA		9TE								
4	47-A47TS	9-47MRS-C	47-A47TSP		9-47MRS-A								