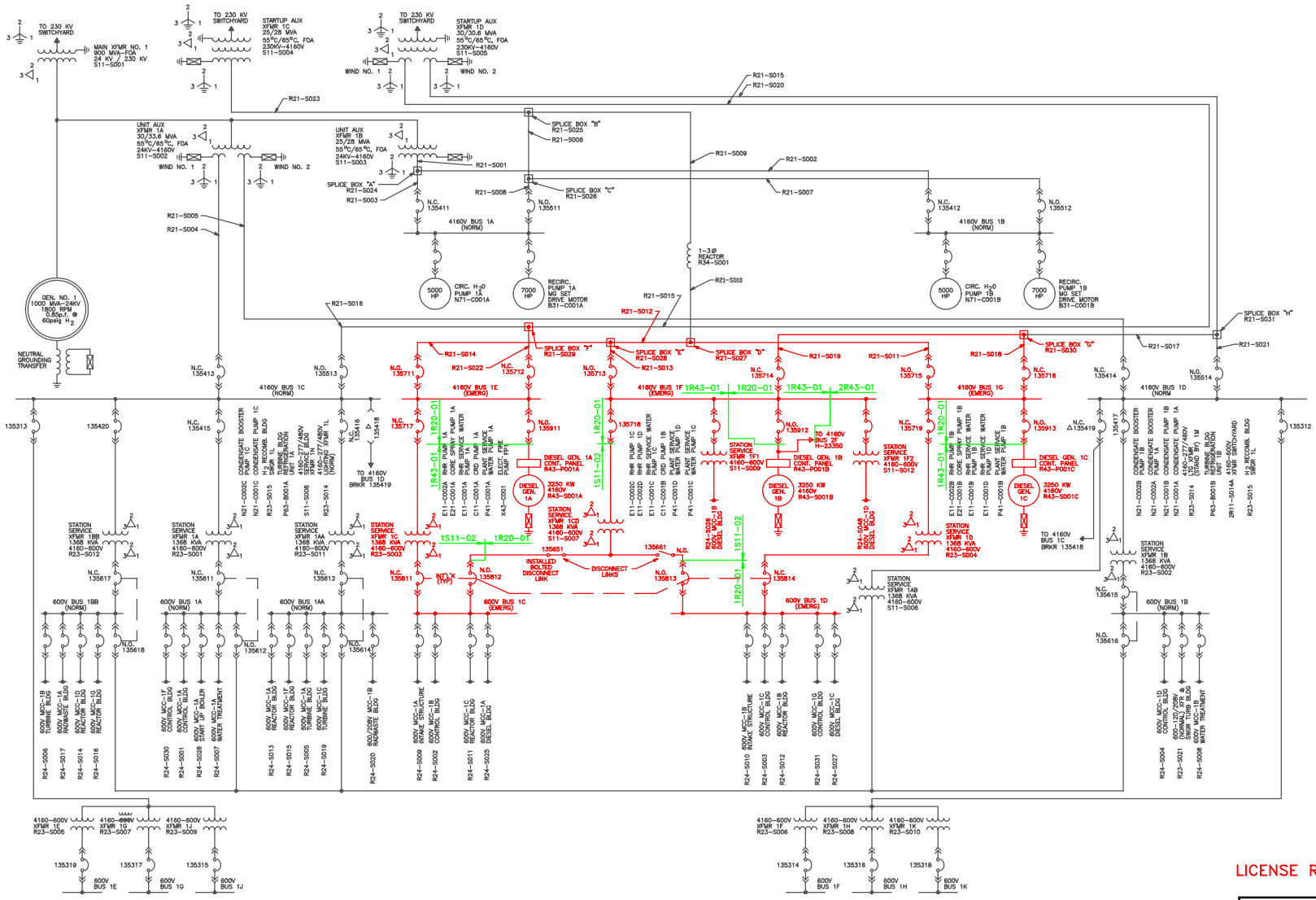
HL-13350

NOTES:
1. △ ONLY ONE BREAKER DRAWOUT MECHANISM IS FURNISHED FOR THESE TWO BREAKER POSITIONS. THIS BREAKER SHOULD BE RELOCATED, AS NEEDED, TO THE 4KV SWITCHGEAR BUS NORMALLY FEEDING THE FAILED TRANSFORMER BEING SPARED BY STANDBY TRANSFORMER 1AB.



BOUNDARY DIAGRAM NO.:1S11–B01–01
FUNCTION(S) NO.: 1S11–02
PREPARED BY: Mark Crisler
DATE: 04/06/98
REVIEWED BY: Renee Ritchey
DATE: 04/16/98

BOUNDARY DIAGRAM NO.:1R43–B01–01
FUNCTION(S) NO.: 1R43–01
PREPARED BY: Mark Crisler
DATE: 04/20/98
REVIEWED BY: Renee Ritchey
DATE: 04/29/98

BOUNDARY DIAGRAM NO.:1R20–B01–01
FUNCTION(S) NO.: 1R20–01
PREPARED BY: Mark Crisler
DATE: 04/06/98
REVIEWED BY: Renee Ritchey
DATE: 04/16/98

Revision: A | Date: 11–12–99
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BY	DWN	APPRL
BKN	GMC	ASK

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EDWIN I. HATCH NUCLEAR PLANT UNIT No. 1
MASTER SINGLE LINE DIAGRAM

DRAWN	DESIGNED	LOCATION	DOCUMENT NUMBER	REVISION
BKN	LCF	10-502	HL-13350	A
DATE	SCALE			
	None			