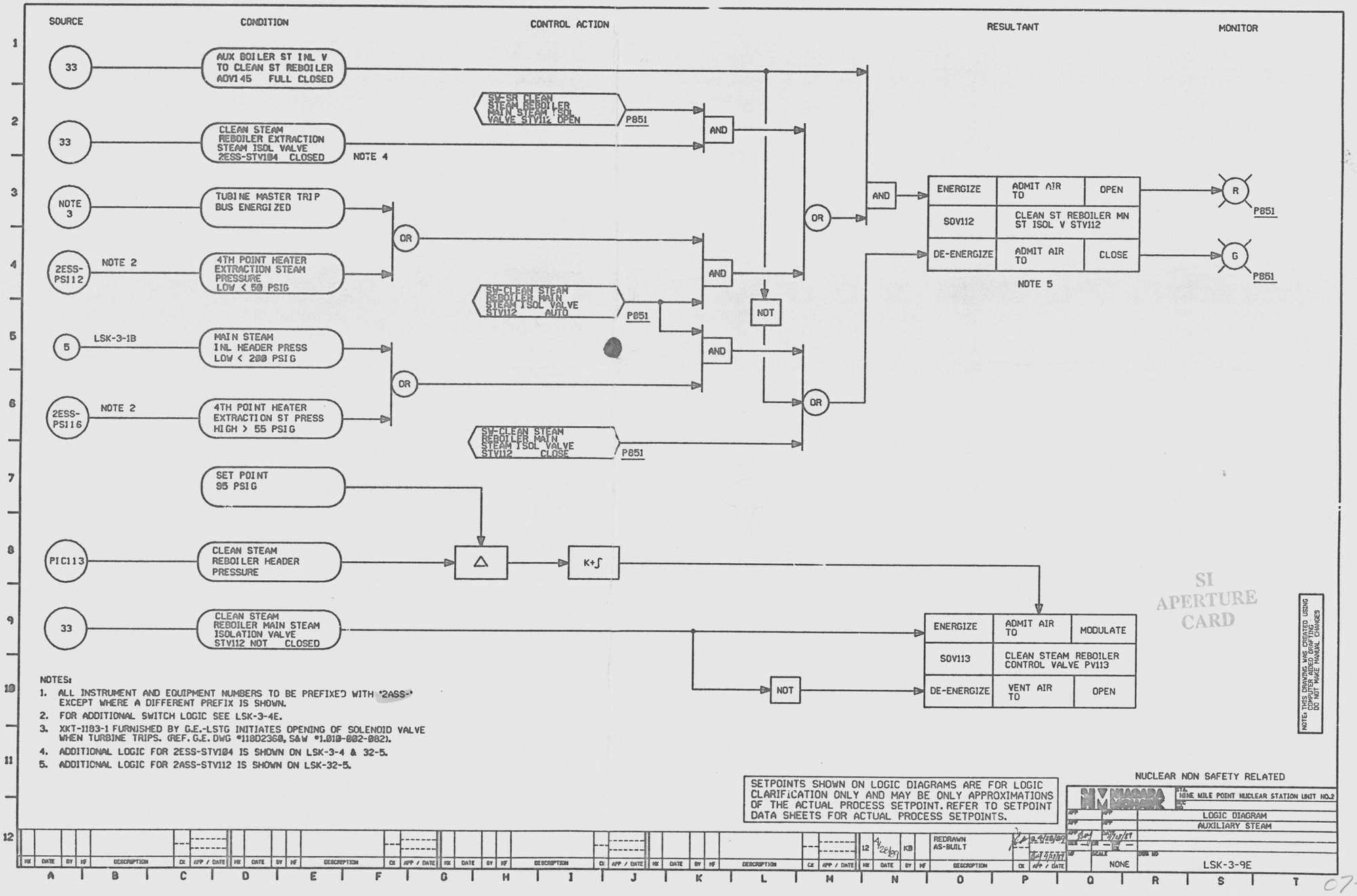

NOTES:

1. ALL INSTRUMENT AND EQUIPMENT NUMBERS TO BE PREFIXED WITH "2ASS-" EXCEPT WHERE A DIFFERENT PREFIX IS SHOWN.
2. FOR ADDITIONAL SWITCH LOGIC SEE LSK-3-4E.
3. XKT-1183-1 FURNISHED BY G.E.-LSTG INITIATES OPENING OF SOLENOID VALVE WHEN TURBINE TRIPS. (REF. G.E. DWG #118D2360, S&W #1.010-002-082).
4. ADDITIONAL LOGIC FOR 2ESS-STV104 IS SHOWN ON LSK-3-4 & 32-5.
5. ADDITIONAL LOGIC FOR 2ASS-STV112 IS SHOWN ON LSK-32-5.

NOTE: THIS DRAWING WAS CREATED USING COMPUTER AIDED DRAFTING. DO NOT MAKE MANUAL CHANGES

SETPOINTS SHOWN ON LOGIC DIAGRAMS ARE FOR LOGIC CLARIFICATION ONLY AND MAY BE ONLY APPROXIMATIONS OF THE ACTUAL PROCESS SETPOINT. REFER TO SETPOINT DATA SHEETS FOR ACTUAL PROCESS SETPOINTS.

NUCLEAR NON SAFETY RELATED

NIAGARA MOHAWK — NINE MILE POINT NUCLEAR STATION UNIT NO.2

LOGIC DIAGRAM
AUXILIARY STEAM

NONE

LSK-3-9E

NO	DATE	BY	NF	DESCRIPTION	CK	APP / DATE
12	4/28/87	KB		REDRAWN AS-BUILT		8-4-28-87

SI APERTURE CARD

C7-426-91
INFORMATION ONLY
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