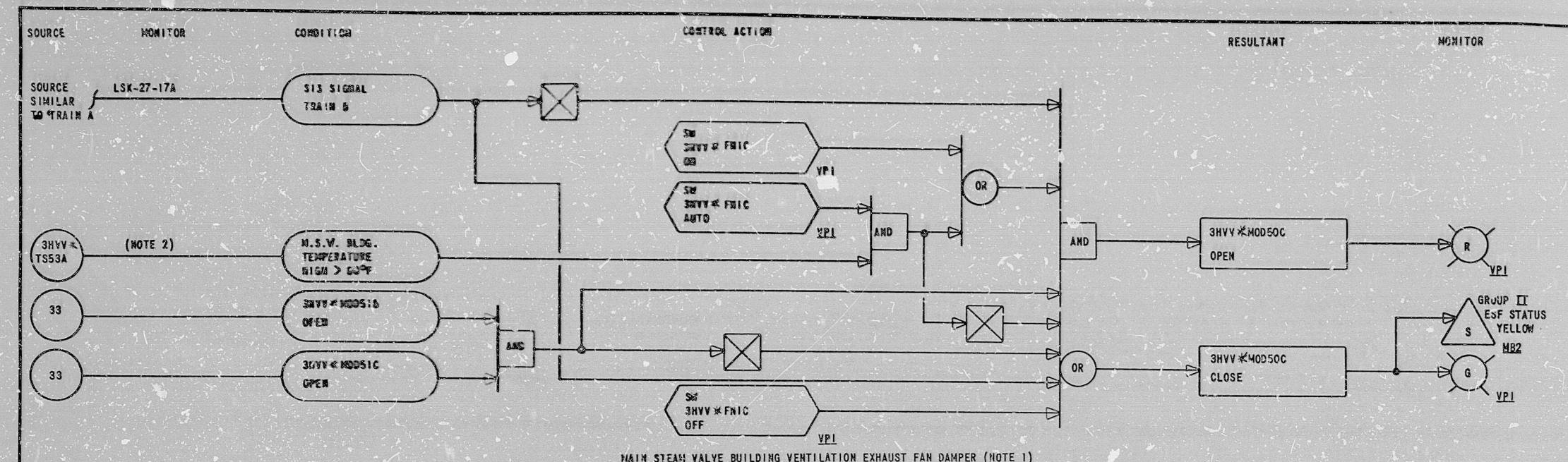




- NOTES: 1. CONTROL FOR MAIN STEAM VALVE BUILDING VENTILATION EXHAUST FAN DAMPER 3HYV-MOD50C SHOWN. CONTROL FOR DAMPER 3HYV-MOD50D SIMILAR.
2. TEMPERATURE SWITCH 3HYV-TS53A SHOWN. TEMPERATURE SWITCH 3HYV-TS53B SIMILAR.
3. PRESSURE DIFFERENTIAL SWITCH 3HYV-PDS25A FOR 3HYV-FLT1A SHOWN. PRESSURE DIFFERENTIAL SWITCH 3HYV-PDS25B FOR 3HYV-FLT1B SIMILAR.

ESCUTCHEON

3HYV-FRIC

AUTO

OFF o ON

VP1

MAINTAINED

PRO
APERTURE
CARD

NUCLEAR SAFETY RELATED
O.A. CAT. I, II

REV	DATE	DESCRIPTION	BY	CHK	APP
1	7/1/76	REVISIONS DURING CONSTRUCTION			
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THE MILLSTONE POINT COMPANY
SUBSIDIARY OF
NORTHEAST UTILITIES

TITLE: MILLSTONE NUCLEAR POWER STATION - UNIT NO. 3
LOGIC DIAGRAM
MAIN STEAM VALVE BUILDING VENTILATION

BY: [Signature] DATE: [Date] APP: [Signature] DATE: [Date]
SCALE: [Scale] MICROFILM DATE: [Date]
P.A. # 71-156 DWG. NO. 25212-28595

STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASS.

S & W DWG. NO. 12179-LSK-22-28B

Rids

8212220706

