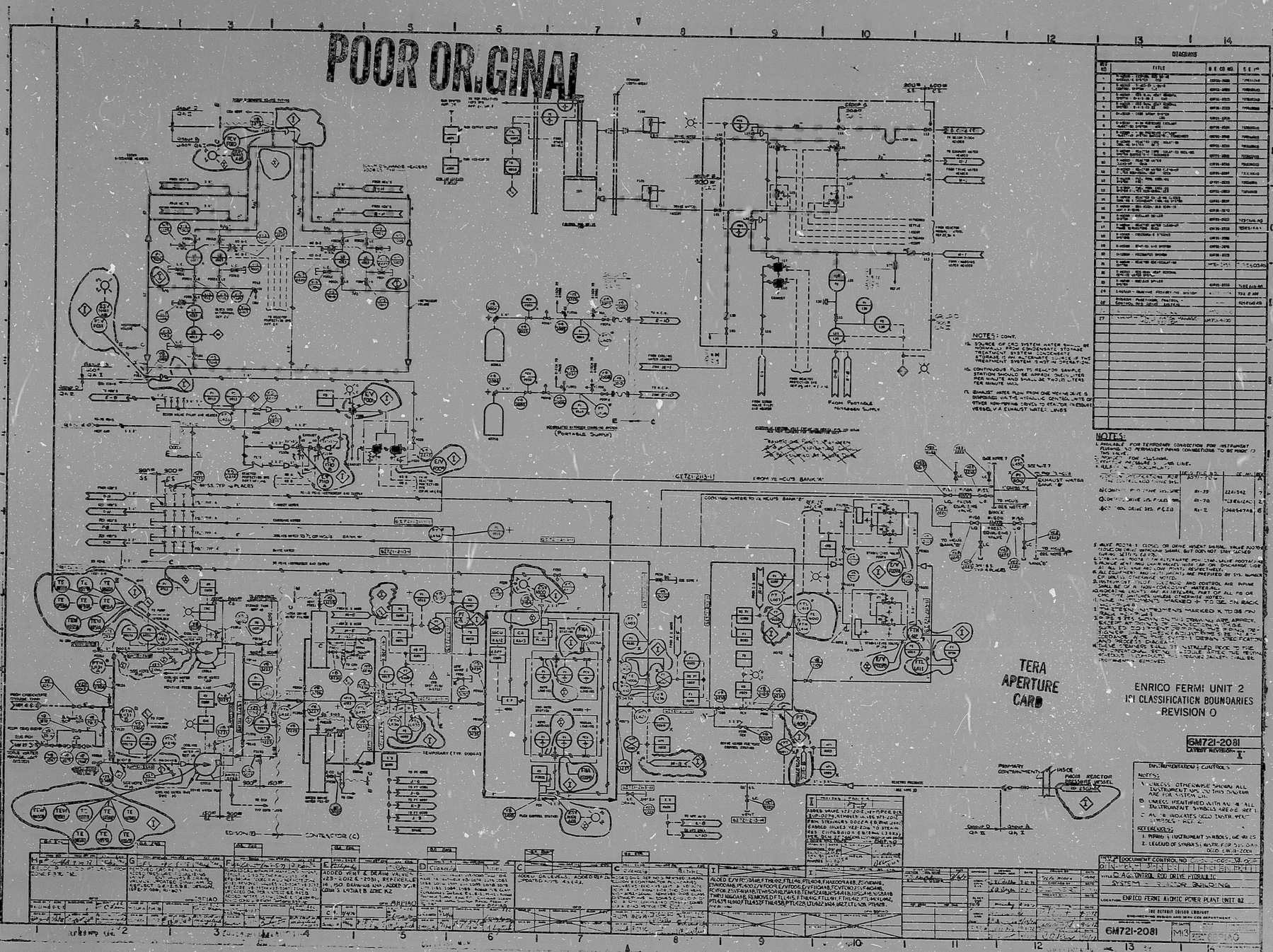
POOR ORIGINAL



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NOTES: CONT.

15. MAKE-UP AND SYSTEM WATER SHALL BE NORMALLY FROM CONDENSATE STORAGE TREATMENT SYSTEM. CONDENSATE STORAGE IS AN ALTERNATE SOURCE IF THE TREATMENT SYSTEM IS NOT IN OPERATION.

16. CONTINUOUS FLOW TO REACTOR SAMPLE STATION SHOULD BE APPROX. 300 LITERS PER MINUTE AND SHALL BE TWO (2) LITERS PER MINUTE MIN.

17. EXHAUST WATER FLOW FROM ONE MOISTURE SEPARATOR DRAINER WITH METALLIC CENTER UNITS OF OTHER MOISTURE SEPARATORS TO REACTOR FEEDWATER VESSEL VIA EXHAUST WATER LINES

NOTES:

1. AVAILABLE FOR TEMPORARY CONNECTION FOR INSTRUMENT FLUSHING TO PERMANENT PIPING CONNECTIONS TO BE MADE BY [illegible]

A	CONTROL AIR DRIVE SYS. VALVE	AV-39	224342
B	CONTROL AIR DRIVE SYS. VALVE	AV-78	1366242
C	CONTROL AIR DRIVE SYS. VALVE	AV-2	2466478

5. VALVE POSITION IS CLOSED OR DRIVE INSERT SHOWN. VALVE POSITION IS CLOSED OR DRIVE WITHDRAWN SHOWN, BUT DOES NOT STAY LOCKED DURING SCRAM TO CLOSE.

6. [illegible] VALVE POSITION FOR STAR VALVE POSITION IS [illegible] VALVES WITH AP OR DISCHARGE SIDE [illegible] ALL EQUIPMENT AND LOOP POINTS, RESPECTIVELY. [illegible] ARE PREFIXED BY SYS. NUMBER

7. [illegible] AND CONTROL AIR PIPING [illegible] INSTRUMENTS MARKED X TO BE ON [illegible] INSTRUMENTS MARKED + TO BE IN RACK

8. [illegible] INSTALLED PER SPECIFICATION [illegible] SHALL BE REMOVED

TERA APERTURE CARD

ENRICO FERMI UNIT 2
ICI CLASSIFICATION BOUNDARIES
REVISION 0

6M721-2081
LATEST REVISION I

INSTRUMENTATION & CONTROLS

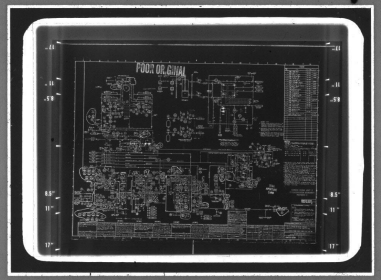
NOTES:
1. UNLESS OTHERWISE SHOWN ALL INSTRUMENTS ARE TO THIS DIAGRAM ARE FOR INTERLOCK.
2. UNLESS IDENTIFIED WITH AU OR ALL INSTRUMENT SYMBOLS ARE OF HEIT [illegible]
3. ALL X INDICATES DEDD INSTRUMENTS [illegible]

REFERENCES:
1. PIPING & INSTRUMENT SYMBOLS, GE 49125
2. LEGEND OF SYMBOLS, REVISION FOR SYS. DIAG. DEDD E 6M721-2001

DOCUMENT CONTROL NO [illegible]
TITLE: CAD-UNTROL RID DRIVE HYDRAULIC
SYSTEM - REACTOR BUILDING
LOCATION: ENRICO FERMI ATOMIC POWER PLANT UNIT 02
THE DETROIT EDISON COMPANY
ENGINEERING DESIGN AND NEW CES DEPARTMENT
6M721-2081 M13 DEDD

8.5" 11" 17"

8108120167



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