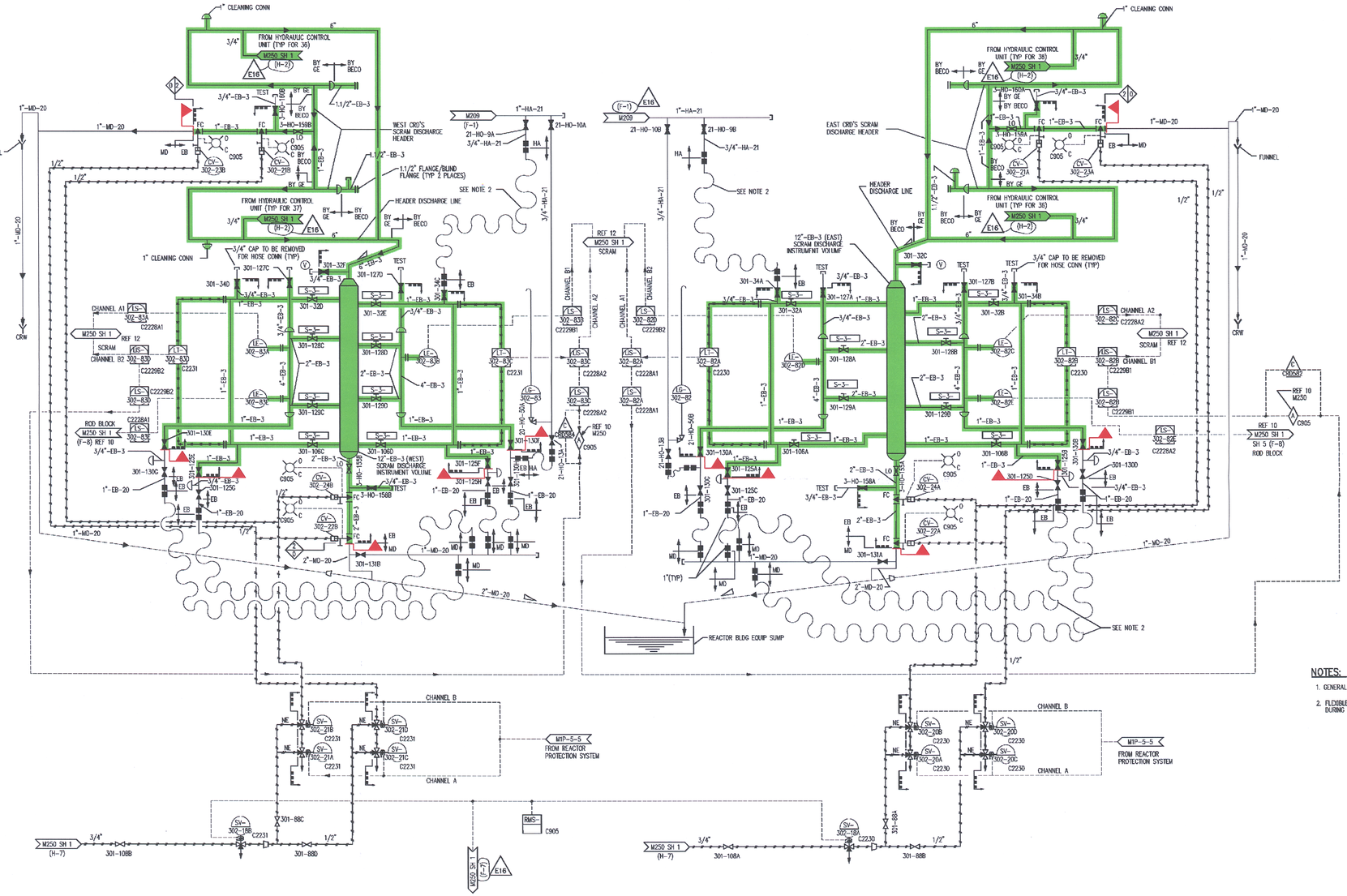

NOTES:

1. GENERAL NOTES & REFERENCE DWGS SEE M250 SH 1 .
2. FLEXIBLE HOSES ARE TO BE INSTALLED ONLY DURING TESTING .

SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

REACTOR COOLANT SYSTEM PRESSURE BOUNDARY AMRM-33

FORMERLY MKS 82-10-157

NO	DATE	REVISIONS	BY	ENG	CHK	APP
E16	10/03	REVISED PER DCN 03-15589	TEB	–	AEJ	WJB
E15	2/97	ELECTRONIC CONVERSION PER DCN 97-00231	TEB	–	AEJ	AJB
E14	8/23 /93	PER PHOENIX PROJECT CHANGE RECORD APPENDIX (B-40)	RWB AEJ	N/A	RMB PDH	SD JPG

TITLE OF REFERENCE DRAWINGS | DWG NUMBER

SCALE NONE | DESIGNED GE/BECHTEL | DRAWN B. MALHOIT | E

BOSTON EDISON

PROGRAM STATION NO. 600
BOSTON EDISON COMPANY

TITLE
CONTROL ROD DRIVE HYDRAULIC SYSTEM

Q | Non Q | DRAWING NO. M250 SH 2 | REV E16

41100-4260 FSAR DWG FIGURE 3.4-9(REV 15)

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	11-14-05	.	.	.	.	.

REVISIONS

LRA-M-250-SH-02-0

CAD FILE LRA-M-250-SH-02_E16.DGN

MASTER FILE M250SH2-CALS_E16.CAL

D-44