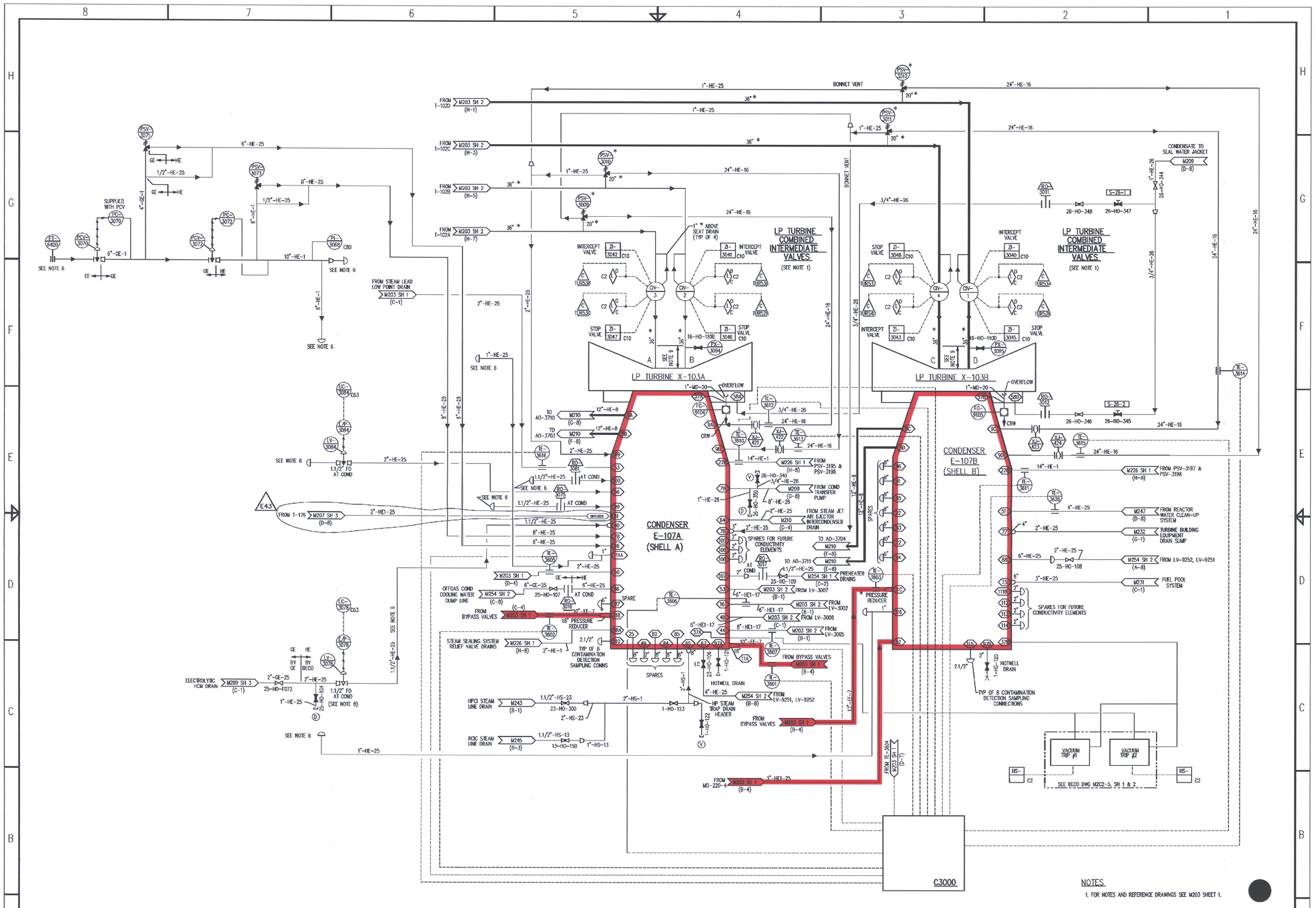

NOTES

1. FOR NOTES AND REFERENCE DRAWINGS SEE M203 SHEET 1.

SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

MAIN CONDENSER AND MSIV LEAKAGE PATHWAY AMRM-26

NO	DATE	REVISIONS	BY	ENG	CHK	APP
E33	3/26/01	REVISED FOR FRN 97-01-48 PER DCN 00608	TEB	-	AJB	DLJ
E32	1/12/01	REVISED PER DCN 97-00009	CTS	-	AJB	DLJ
E43	5/02	REVISED FOR PDC 00-30 PER DCN 12996	TEB	-	CTS	DLJ
E42	11/00	REVISED PER DCN 00-09556	CTS	-	AJB	DLJ
E41	7/99	REVISED FOR FRN 98-01-10 PER DCN 06404	TEB	-	CTS	DLJ
E40	4/99	REVISED FOR PR 99.0696 PER DCN 05500	CTS	-	AJB	DLJ
E30	8/98	REVISED FOR PR 94.0507.02 PER DCN 04015	CTS	-	AJB	DMM
E38	5/98	REVISED FOR PR 97.1276 PER DCN 03099	TEB	-	AEJ	DLJ
E37	10/96	REVISED PER DCN 97-02187	TEB	-	AEJ	DLJ
E36	6/96	REVISED PER DCN 96-97896	CTS	PDH	AJB	LCC
E35	9/12/91	REVISED FOR FRN 96-01-185 PER DCN 00741	TEB	-	AEJ	DLJ
E34	4/16/91	REVISED FOR PR 97.1390 PER DCN 00566	CTS	-	AJB	DLJ

TITLE OF REFERENCE DRAWINGS | DWG NUMBER

SCALE NONE | DESIGNED BECHTEL | DRAWN B MALHOTT | E

BOSTON EDISON

PILGRIM STATION NO. 600
BOSTON EDISON COMPANY

TITLE
P & ID
MAIN STEAM SYSTEM

Q | Non Q | DRAWING NO. M203 SH 3 | REV E43

41100-3321 FSAR FIGURE 11.5-1 (REV 16) Q:\MECH\P&ID\M203SH3.DWG

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	3-4-05	.	.	.	.	.

REVISIONS

LRA-M-203-SH-03-0

CAD FILE LRA-M-203-SH-03_E43.DGN

MASTER FILE M203SH3-CALS_E43.CAL

D-04