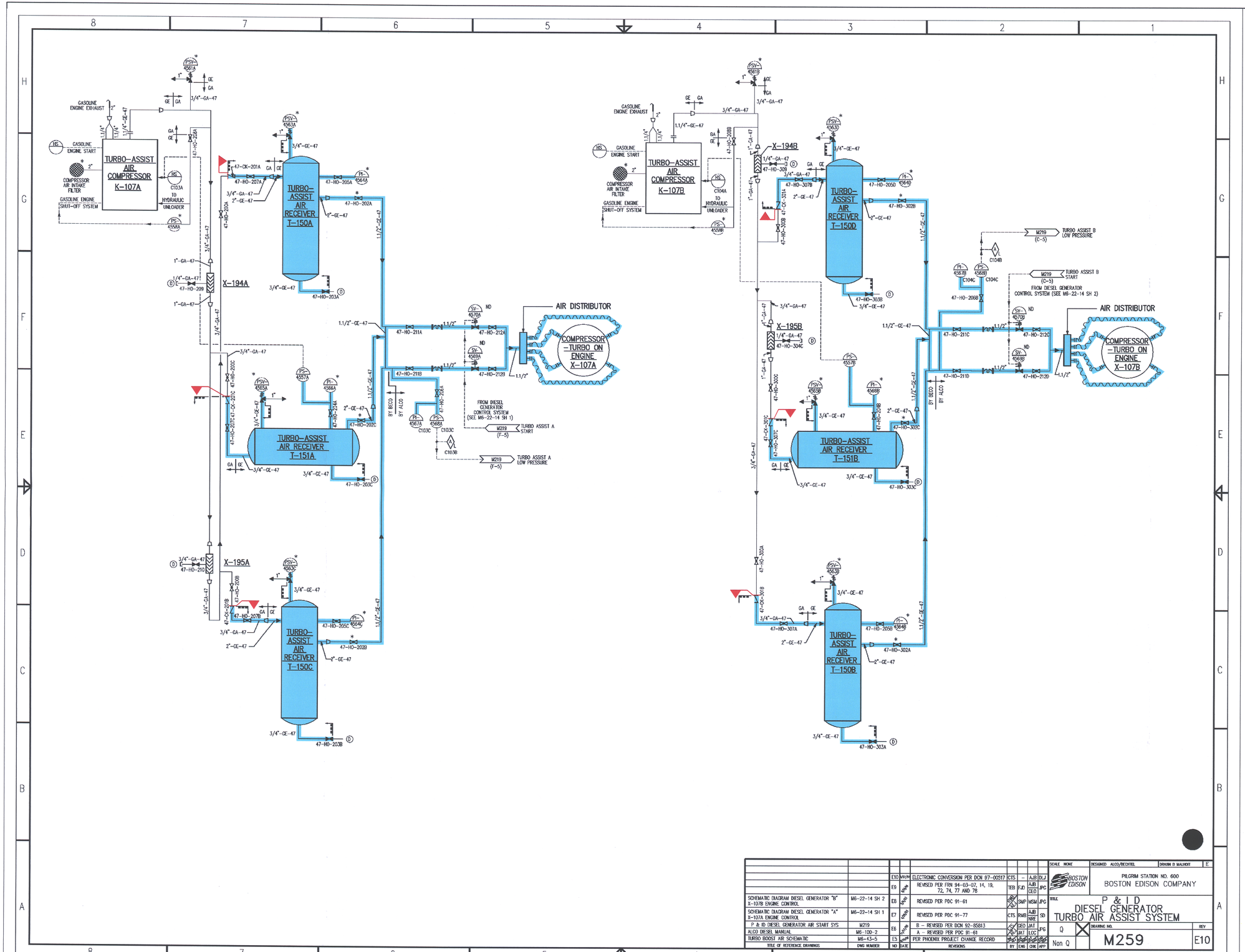

SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

EMERGENCY DIESEL GENERATOR AMRM-13

NO	DATE	REVISIONS	BY	ENG	CHK	APP
E10	10/21/98	ELECTRONIC CONVERSION PER DCN 97-00517	CTS	–	AJB	DLJ
E9	1/14/98	REVISED PER FRN 94-03-07, 14, 19, 72, 74, 77 AND 78	TEB	FJD	AJB GEO	JPG
E8	1/14/98	REVISED PER PDC 91-61	[illegible]	SMP	MSM	JPG
E7	1/14/98	REVISED PER PDC 91-77	CTS	RMB	AJB NRE	SD
E6	1/14/98	B – REVISED PER DCN 92-85813	[illegible]	GEO	JAT	JPG
		A – REVISED PER PDC 91-61	[illegible]	JAT	LCC	
E5	[illegible]	PER PHOENIX PROJECT CHANGE RECORD	[illegible]	[illegible]	[illegible]	[illegible]

TITLE OF REFERENCE DRAWINGS	ENG NUMBER
SCHEMATIC DIAGRAM DIESEL GENERATOR "B" X-107B ENGINE CONTROL	M6-22-14 SH 2
SCHEMATIC DIAGRAM DIESEL GENERATOR "A" X-107A ENGINE CONTROL	M6-22-14 SH 1
P & ID DIESEL GENERATOR AIR START SYS	M219
ALCO DIESEL MANUAL	M6-100-2
TURBO BOOST AIR SCHEMATIC	M6-43-5

SCALE NONE | DESIGNED ALCO/BECHTEL | DRAWN B MALHOUT | E

BOSTON EDISON

PILGRIM STATION NO. 600
BOSTON EDISON COMPANY

TITLE
P & I D
DIESEL GENERATOR
TURBO AIR ASSIST SYSTEM

Q | Non Q | DRAWING NO. M259 | REV E10

41100-4869

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	2-15-05	.	.	.	.	.

REVISIONS

LRA-M-259-0

CAD FILE LRA-M-259_E10.DGN

MASTER FILE M259-CALS_E10.CAL

D-51