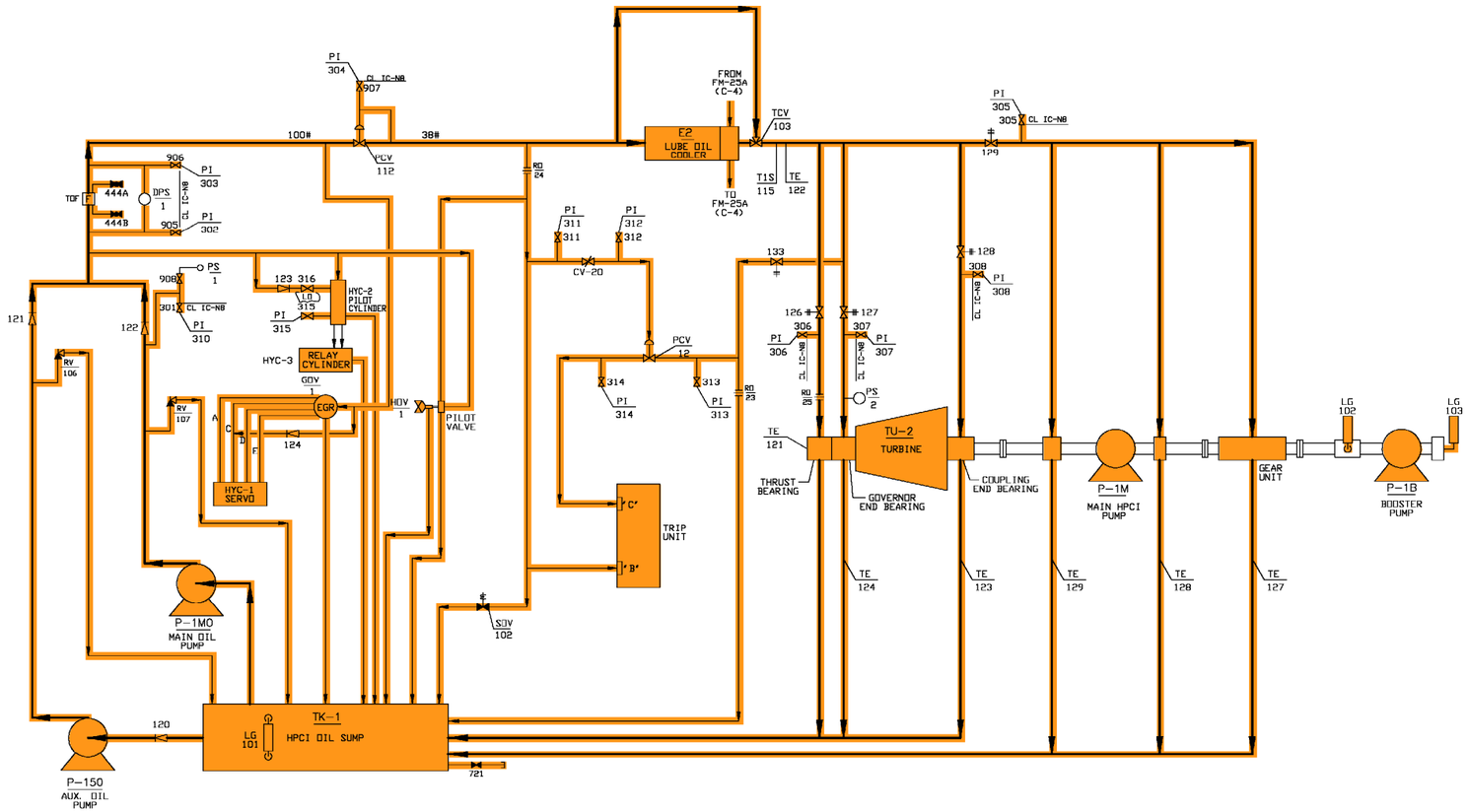
NOTES:

1. ALL COMPONENT MARK NUMBERS PREFIXED 23 UNLESS OTHERWISE NOTED.
2. ALL MANUAL VALVES PREFIXED 'HP1' UNLESS OTHERWISE NOTED.
3. ALL INSTRUMENTATION POWERED FROM STATION BATTERY VIA VITAL AC SYSTEM.

FIG. DP-15-1 __ __ __ FM-25A



SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

HIGH PRESSURE COOLANT INJECTION SYSTEM AMM-05

THE ORIGINAL TRACING FOR THIS DRAWING WAS PREPARED BY: STONE & WEBSTER CORP.

A RECORD OF THE ORIGINAL DOCUMENT WITH APPROVAL INITIALS/SIGNATURES AND THE P.E. SEAL AND SUBSEQUENT REVISIONS THEREOF WITH APPROVAL INITIALS/SIGNATURES, IS MAINTAINED IN THE FILES OF THE NEW YORK POWER AUTHORITY.

THIS DOCUMENT WAS ELECTRONICALLY STORED AT REVISION 16

REV NO	DATE	DESCRIPTION	DWN	CHK	RE	VFY	APP
31	10/15/01	AS-BUILT PER DCR-01-209	KMB	RVB	--	KM	SKK
30	8/28/01	AS-BUILT PER DCR-01-006	KB	JB	---	MM	SKK
29	5/2/99	AS-BUILT PER DCR-99-254	PJD	KMB	---	KM	SKK
28	5/23/97	AS-BUILT PER DCR-97-138	KMB	RVB	-	PJD	SKK

REVISIONS

DWN	
CHK'D	
R.E.	
VERIF.	
APPROV.	
DATE	

FLOW DIAGRAM
HPCI LUBE OIL SYSTEM
SYSTEM 23

Entergy Nuclear Northeast

SCALE NONE
DWG NO FM-25B
REV 31
SHEET OF

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	6-29-05		--	--	--	--

REVISIONS

LRA-FM-25B-0

CAD FILE LRA-FM-25B_31.DGN
MASTER FILE FM-25B_31.CAL

FIG. DP-15-2