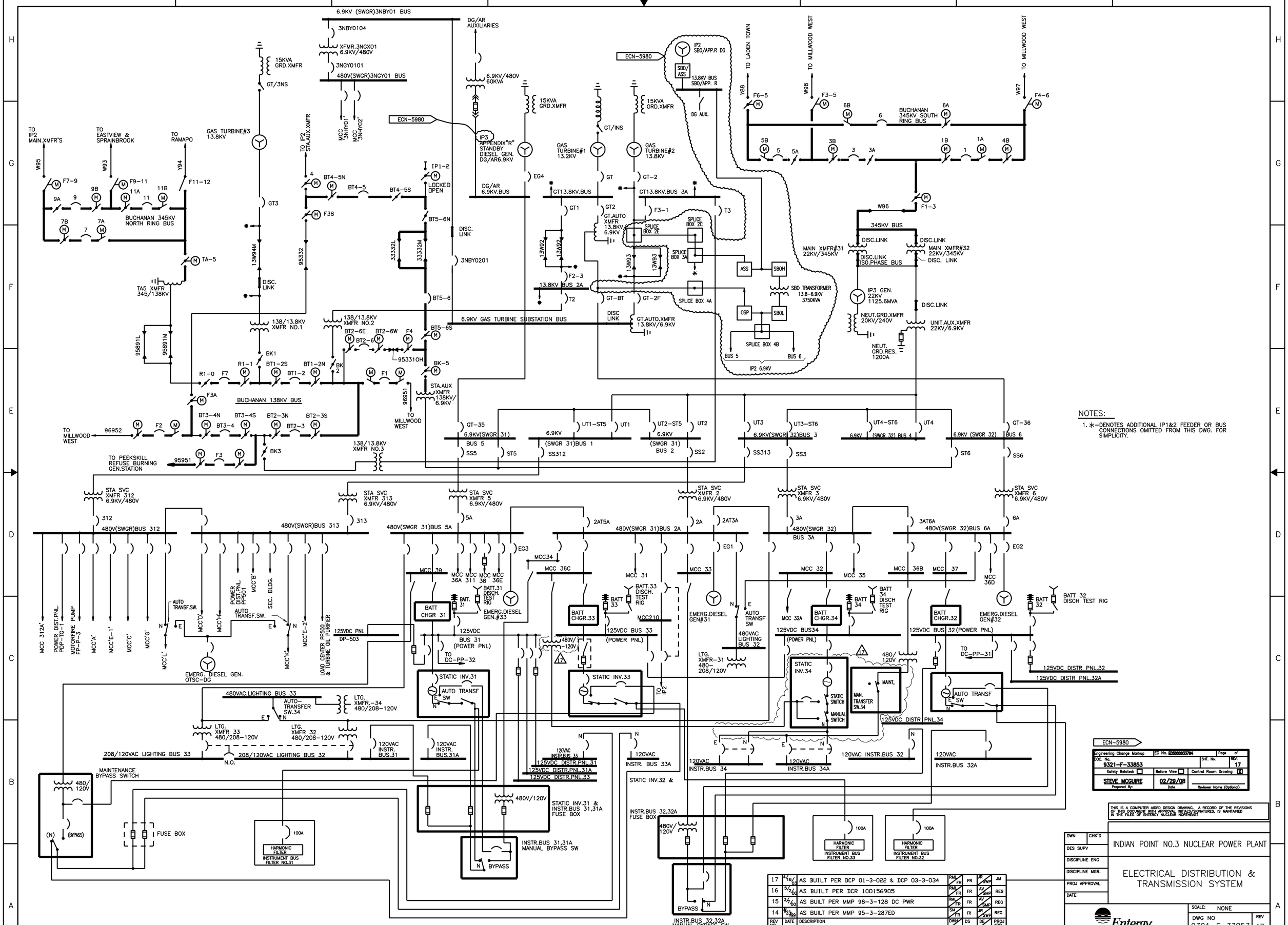

NOTES:

1. *-DENOTES ADDITIONAL IP1&2 FEEDER OR BUS CONNECTIONS OMITTED FROM THIS DWG. FOR SIMPLICITY.

ECN-5980

Engineering Change Markup	EC No. EC000000033794	Page of
DOC. No. 9321-F-33853	SHT. No.	REV. 17
Safety Related:	Before View	Control Room Drawing X
STEVE MCGUIRE (Prepared By:)	02/29/08 (Date)	Reviewer Name (Optional)

THIS IS A COMPUTER AIDED DESIGN DRAWING. A RECORD OF THE REVISIONS OF THIS DOCUMENT WITH APPROVAL INITIALS/SIGNATURES, IS MAINTAINED IN THE FILES OF ENTERGY NUCLEAR NORTHEAST

REV NO	DATE	DESCRIPTION	DWN/CHK	DS	DE/DM	PROJ APP.
17	4/16/08	AS BUILT PER DCP 01-3-022 & DCP 03-3-034	RML/FR	FR	JR/SWP	JM
16	5/2/06	AS BUILT PER DCR 100156905	RML/FR	FR	AV/SMP	REG
15	3/7/06	AS BUILT PER MMP 98-3-128 DC PWR	RML/FR	FR	AV/SMP	REG
14	4/23/99	AS BUILT PER MMP 95-3-287ED	SW/FR	FR	JR/SWP	REG

REVISIONS

DWN	CHK'D	INDIAN POINT NO.3 NUCLEAR POWER PLANT
DES SUPV		
DISCIPLINE ENG		ELECTRICAL DISTRIBUTION & TRANSMISSION SYSTEM
DISCIPLINE MGR.		
PROJ APPROVAL		
DATE		

Entergy Nuclear Northeast

SCALE: NONE

DWG NO 9321-F-33853 REV 17

SHEET

TYPE A (FSAR)