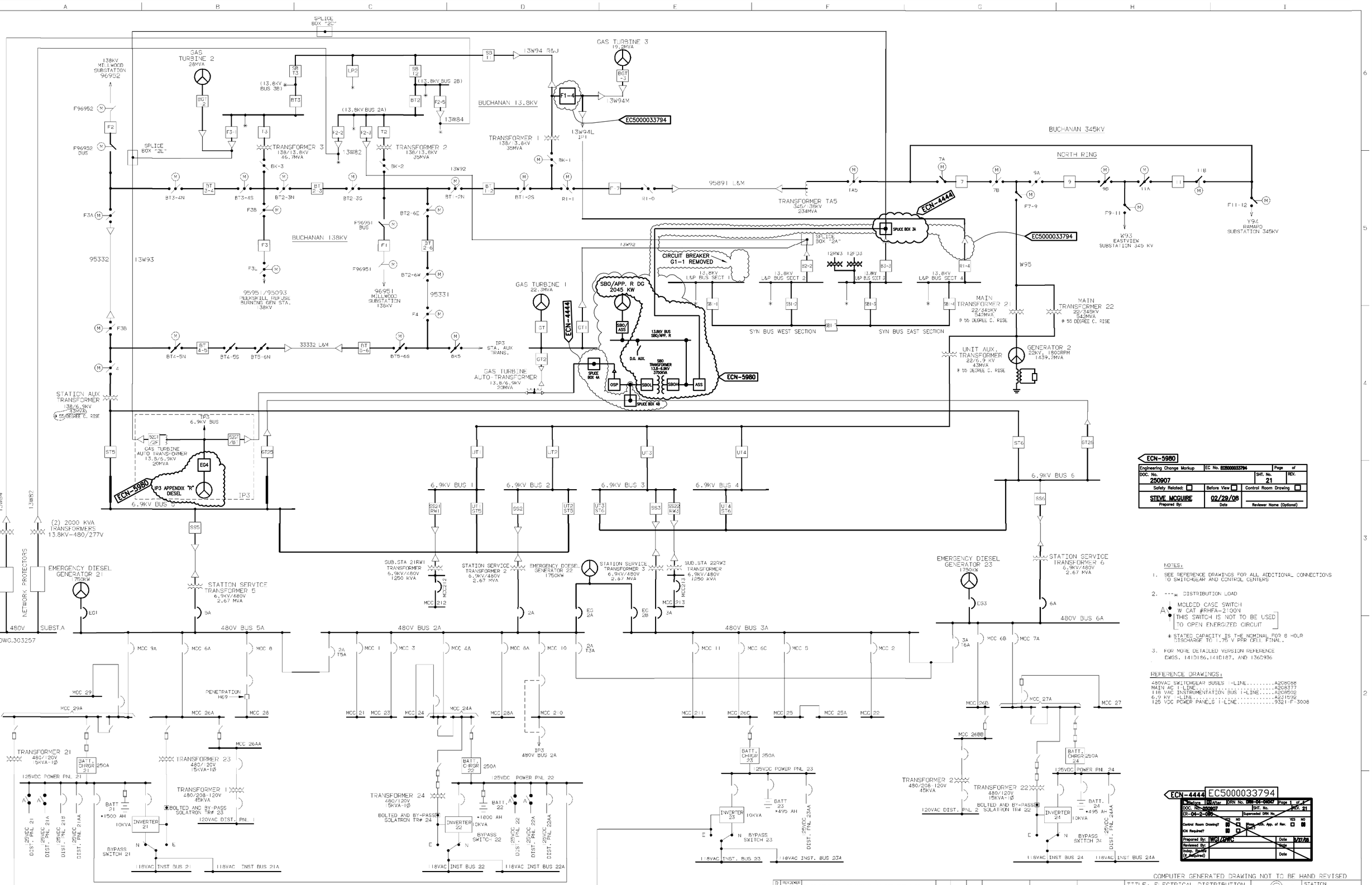
Plotted from the Motive Vault - Entergy Nuclear Northeast - Indian Point Energy Center



ECN-5980

Engineering Change Markup	EC No. EC5000033794		Page of
DOC. No. 250907		SHT. No. 21	REV.
Safety Related: ☐	Before View ☐	Control Room Drawing ☐	
STEVE MCGUIRE Prepared By:	02/29/08 Date	Reviewer Name (Optional)	

NOTES:

1. SEE REFERENCE DRAWINGS FOR ALL ADDITIONAL CONNECTIONS TO SWITCHGEAR AND CONTROL CENTERS
2. ---⊠ DISTRIBUTION LOAD
   A MOLDED CASE SWITCH W CAT #RHFA-2100N THIS SWITCH IS NOT TO BE USED TO OPEN ENERGIZED CIRCUIT
   * STATED CAPACITY IS THE NOMINAL FOR 8 HOUR DISCHARGE TO 1.75 V PER CELL FINAL.
3. FOR MORE DETAILED VERSION REFERENCE DWGS. 141D186,141D187, AND 136D936

REFERENCE DRAWINGS:

480VAC SWITCHGEAR BUSES 1-LINE.....A208088
MAIN AC 1-LINE.....A208377
118 VAC INSTRUMENTATION BUS 1-LINE.....A208502
6.9 KV -LINE.....A231592
125 VDC POWER PANELS 1-LINE.....9321-F-3008

ECN-4444 EC5000033794

Before ☐ After ☒	DRN No. DRN-04-0494	Page 1 of 2
DOC. No. 250907	SHT. No.	REV. 21
ER-04-2-095	Superseded DRN No.	
Control Room Drawing? YES ☒ NO ☐	Rlsd. Dsg. App. of Rev. YES ☐ NO ☒	
ICN Required? YES ☒ NO ☐		
Prepared By: WG/DWC	Date 5/27/08	
Reviewed By:	Date	
Indep. Rev'er (If Required)	Date	

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED

REVISION		
REVIEWER V.MYERS 6/27/03	THIS REVISION IS NON-CLASS PER THE QARD. UPDATED DRAWING PER CR-IP2-2002-11039 RELEASED FOR RECORD P/N 69901-AF 6/27/03 SL/VM	
ENG		

DATE	ORG.	SURV.	DESIGN ENG	DISC. ENG.	ENG. MGR.
	REVIEW		F. HOFFMAN	A.KAFFASHAN	G. BLENKLE 9/12/91
			APPROVALS		

TITLE: ELECTRICAL DISTRIBUTION AND TRANSMISSION SYSTEM - UFSAR FIG. NO. 8.2-1 & 8.2-2

STATION: INDIAN POINT

DRAWN BY BOKE/WATKINS | SCALE NONE | DWG. NO. A250907-21 | DZ