


- # NOTES
1. ALL COMPONENT MARK NUMBERS PREFIXED 3B UNLESS OTHERWISE NOTED.
  2. ALL MANUAL VALVES PREFIXED VAC UNLESS OTHERWISE NOTED.
  3. ALL PRESSURE GAGE CONNECTIONS ARE 3/4".
  4. ALL TEMPERATURE INDICATORS AND TEST WELLS ARE 1".
  5. VACUUM PRIMING CONNECTIONS ON CONDENSER INLET WATER BOXES ARE VALVED AND CAPPED FOR POSSIBLE FUTURE USE.
  6. ALL PIPING SHOWN IN THIS DIAGRAM CONFORMS TO CLEANING IDENTIFICATION OF LINES OTHERWISE NOTED.
  7. SEISMIC ANALYSIS IS NOT REQUIRED.
  8. G.E. AND W.E. INDICATE EQUIPMENT FURNISHED BY GENERAL ELECTRIC OR WESTINGHOUSE, AS APPLICABLE.
  9. ○ DENOTES CONDENSER MFR'S CONN. NO.
  10. △ DENOTES AIR EJECTOR MFR'S CONN. NO.
  11. ADV-112 MAY BE REPLACED WITH A STAINLESS STEEL VALVE PER 31-98-184
  12. SEAT MATERIAL: REMOVABLE - RUBBER OR FILLED TFE.
  13. TWO 1" Ø TEST PORTS.

 SYSTEM INTENDED  
FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

STANDBY GAS TREATMENT  
SYSTEM AMM-07

QA CAT. II/III

DWN	<b>JAMES A. FITZPATRICK</b> NUCLEAR POWER PLANT			
CHK'D				
RESP. ENG.				
VERIFIED				
APPROVAL	FLOW DIAGRAM VACUUM PRIMING AND AIR REMOVAL SYSTEM 38			
DATE				
 <b>Entergy</b> Nuclear Northeast		SCALE	NONE	
		DWG NO	FM-38A SHEET 1 OF 1	REV

<b>38</b>	<b>06/09/07</b>	<b>AS BUILT PER DCR-03-053 &amp; DCR-03-078</b>	KMB	JB	-	KM	JME
<b>37</b>	<b>11/02/02</b>	<b>AS BUILT PER MOD NO JD-99-080</b>	PJD	RVB	-	NH	JA
<b>36</b>	<b>10/02/02</b>	<b>AS BUILT PER MOD NO JE-02-053</b>	P.J.D.	J.B.	-	NH	JA
<b>35</b>	<b>12/10/00</b>	<b>AS BUILT PER DCR-01-248</b>		RVB	P.J.D.	-	KM SCKK
<b>34</b>	<b>10/03/00</b>	<b>AS BUILT PER DCR-00-263</b>	KMB	JB	-	NH	SCKK
<b>33</b>	<b>10/04/00</b>	<b>AS BUILT PER DCR-00-216</b>	DNC	RVB	-	NH	SCKK
REV NO	DATE	DESCRIPTION	TWN	CHK	RE	VFY	APP
<b>REVISIONS</b>							

0	4-13-06					
NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
REVISIONS						
LRA-FM-38A-0						
CAD FILE						
LRA-FM-38A_38.DGN						
RASTER FILE						
FM-38A_38.CAL						