



- NOTES:**
1. TEMPORARY START-UP STRAINERS NO. 44 & 41 WERE INSTALLED FOR INITIAL SYSTEM FLUSH. STRAINER SCREENS HAVE BEEN REMOVED UNDER MFR'S 93-10222-00 & 93-10191-00.
  2. FOR OTHER NOTES, REFERENCES, REFER- ENCE DRAWINGS AND LEGEND SEE DWG 9321-F-27193 SH 3
  3. STRAINERS ST-42 & ST-43 TO REMAIN AS PERMANENT

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INFORMATION ONLY

NO	DATE	DESCRIPTION	DESIGN	DRAWN	CHKD	APP'D
11	12/30/73	AS BUILT PER DCR 100139986	IS	MM	REG	
10	11/14/73	AS BUILT PER MOD 84-3-108 MULT & DCR 100126180	MM	MM	REG	
9	11/14/73	AS BUILT PER DCR 100028276	MM	MM	REG	
8	9/26/73	AS BUILT PER DCR 100108404 & 100108527	MM	MM	REG	
7	11/3/73	AS BUILT PER MOD 92-03-040LMD, DCR 100099097 & 100028275	MM	MM	REG	
6	11/17/73	AS BUILT PER MOD 90-03-292RMS, DCR 100048070 & 100028275	MM	MM	REG	

OWN	DR'D	DES SUPV	INDIAN POINT NO.3 NUCLEAR POWER PLANT		
DISCIPLINE ENG	DISCIPLINE MFR.	PROJ APPROVAL	FLOW DIAGRAM WASTE DISPOSAL SYSTEM SHEET NO.2-PAB		
DATE	SCALE NONE	DWG NO	9321-F-27193	REV	11
		SHEET	2		
New York Power Authority					
TYPE A/ISI/FSAR					

THIS IS A CONTROLLED DOCUMENT. ANY REVISIONS TO THIS DOCUMENT MUST BE APPROVED BY THE SUPERVISOR OF THE PROJECT AND THE NEW YORK POWER AUTHORITY.

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