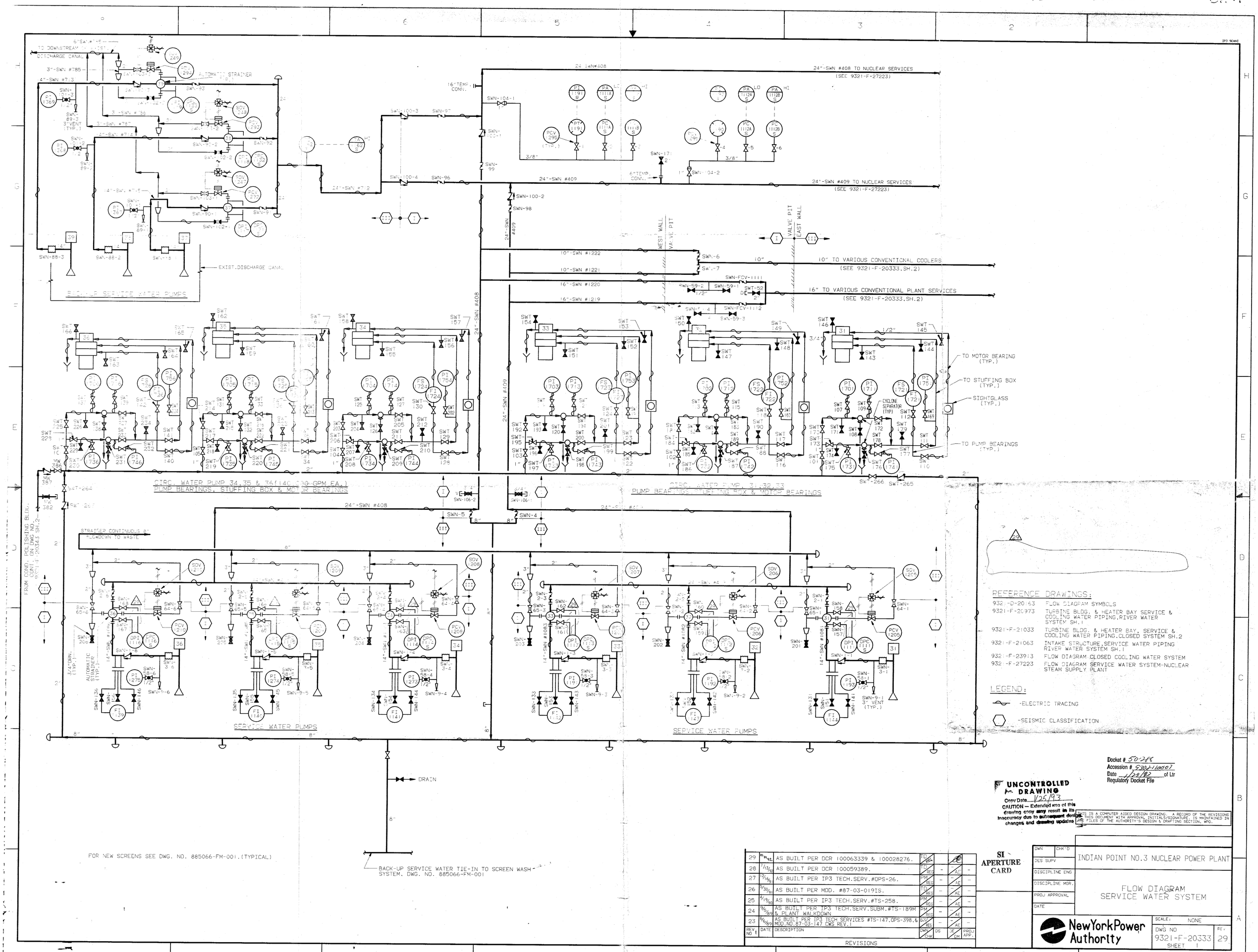

REFERENCE DRAWINGS:

9321-D-20163	FLOW DIAGRAM SYMBOLS
9321-F-20973	TURBINE BLDG. & HEATER BAY SERVICE & COOLING WATER PIPING,RIVER WATER SYSTEM SH.1
9321-F-21033	TURBINE BLDG. & HEATER BAY, SERVICE & COOLING WATER PIPING,CLOSED SYSTEM SH.2
9321-F-21063	INTAKE STRUCTURE,SERVICE WATER PIPING RIVER WATER SYSTEM SH.1
9321-F-23913	FLOW DIAGRAM CLOSED COOLING WATER SYSTEM
9321-F-27223	FLOW DIAGRAM SERVICE WATER SYSTEM-NUCLEAR STEAM SUPPLY PLANT

LEGEND:

-ELECTRIC TRACING

-SEISMIC CLASSIFICATION

Docket # 50-286
Accession # 9302110007
Date 1/29/93 of Ltr
Regulatory Docket File

UNCONTROLLED DRAWING
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REV. NO.	DATE	DESCRIPTION	DWN/CHK	DS	DE/DM	PROJ APP.
29	10/19/92	AS BUILT PER DCR 100063339 & 100028276.	TD/REG			
28	7/13/92	AS BUILT PER DCR 100059389.	TD/REG	-	AE	-
27	12/16/91	AS BUILT PER IP3 TECH.SERV.#OPS-26.	PM/REG	-	AE	-
26	5/30/91	AS BUILT PER MOD. #87-03-019IS.	TD/REG	-	AE	-
25	4/19/90	AS BUILT PER IP3 TECH.SERV.#TS-258.	PM/REG	-	AE	-
24	9/5/89	AS BUILT PER IP3 TECH.SERV.SUBM.#TS-189M & PLANT WALKDOWN	PM/REG	-	AE	-
23	6/6/89	AS BUILT PER IP3 TECH SERVICES #TS-147,OPS-398,& MOD.NO.87-03-147 CWS REV.1	BV/REG	-	AE	-

REVISIONS

SI APERTURE CARD

DWN	CHK'D
DES SUPV	
DISCIPLINE ENG	
DISCIPLINE MGR.	
PROJ APPROVAL	
DATE	

INDIAN POINT NO.3 NUCLEAR POWER PLANT

FLOW DIAGRAM
SERVICE WATER SYSTEM

NewYorkPower Authority

SCALE: NONE
DWG NO 9321-F-20333 SHEET 1
REV 29

9302180161

AP-12/ISI
9302180161