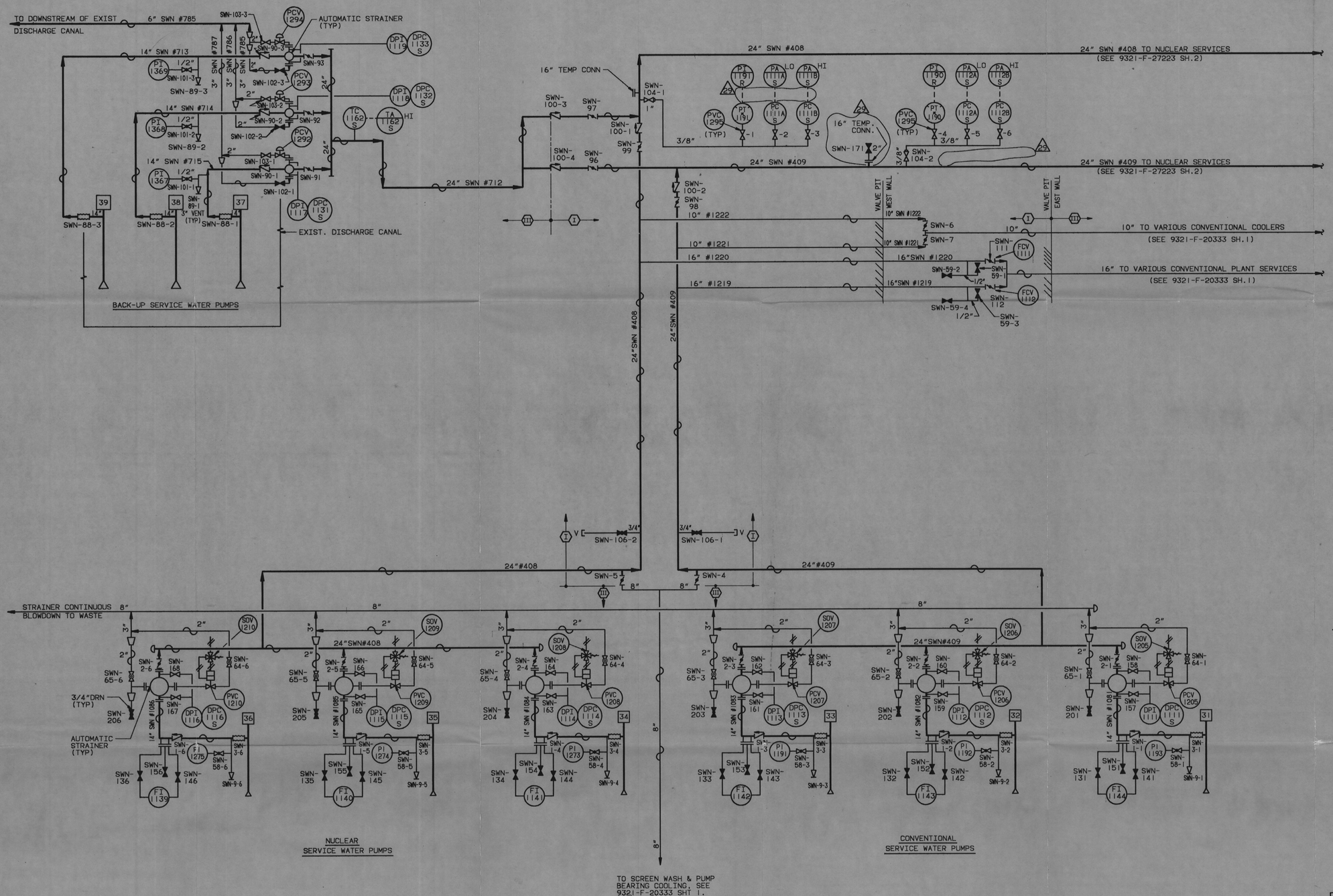

NOTES:

1) ALL PIPING ON THIS DRAWING IS SEISMIC CLASS I EXCEPT AS NOTED.
2) WORK THIS DWG. WITH DWG. NO. 9321-F-27223 SHT. 2.

REFERENCE DRAWINGS

(SEE DWG. 9321-F-20333 SH.1)

LEGEND

ELECTRIC TRACING

SEISMIC CLASSIFICATION

50-286
8911080062
10/31/89
APERTURE CARD
8911140176

A RECORD OF THE ORIGINAL DOCUMENT WITH APPROVAL INITIALS/SIGNATURES AND THE P.E. SEAL, AND SUBSEQUENT REVISIONS THEREOF WITH APPROVAL INITIALS/SIGNATURES, IS MAINTAINED IN THE FILES OF THE POWER AUTHORITY'S DESIGN/DRAFTING SECTION N.P.D.

THIS DOCUMENT WAS ELECTRONICALLY STORED AT REVISION 26

THE ORIGINAL TRACING FOR THIS DRAWING WAS PREPARED BY: U. E. & C.

Duplicate–Do Not Use for Design Changes

REV NO	DATE	DESCRIPTION	DWN/CHK	DS	DE/DD	PROJ MGR
29	7/7/89	AS BUILT PER IP3 TECH SERV. SUBM.#OPS-422 & IC-27.	TD/dh			
28	6-1-89	AS BUILT PER IP3 TECH SERVICES SUBMITTAL #OPS-416, OPS-419, OPS-420.	TD/REG	—	—	—
27	9/12/88	AS BUILT PER SUBMITTAL NO.TS-92	CC/REG	—	—	—

REVISIONS

DWN/CHK'D	INDIAN POINT NO.3 NUCLEAR POWER PLANT
DES SUPV	
DISCIPLINE ENG	FLOW DIAGRAM SERVICE WATER SYSTEM NUCLEAR SYSTEM SUPPLY PLANT
DISCIPLINE DIR	
PROJ APPROVAL	
DATE	

NewYorkPower Authority

SCALE NONE

DWG NO 9321-F-27223 REV 29

SHEET 1 OF 2

ISI