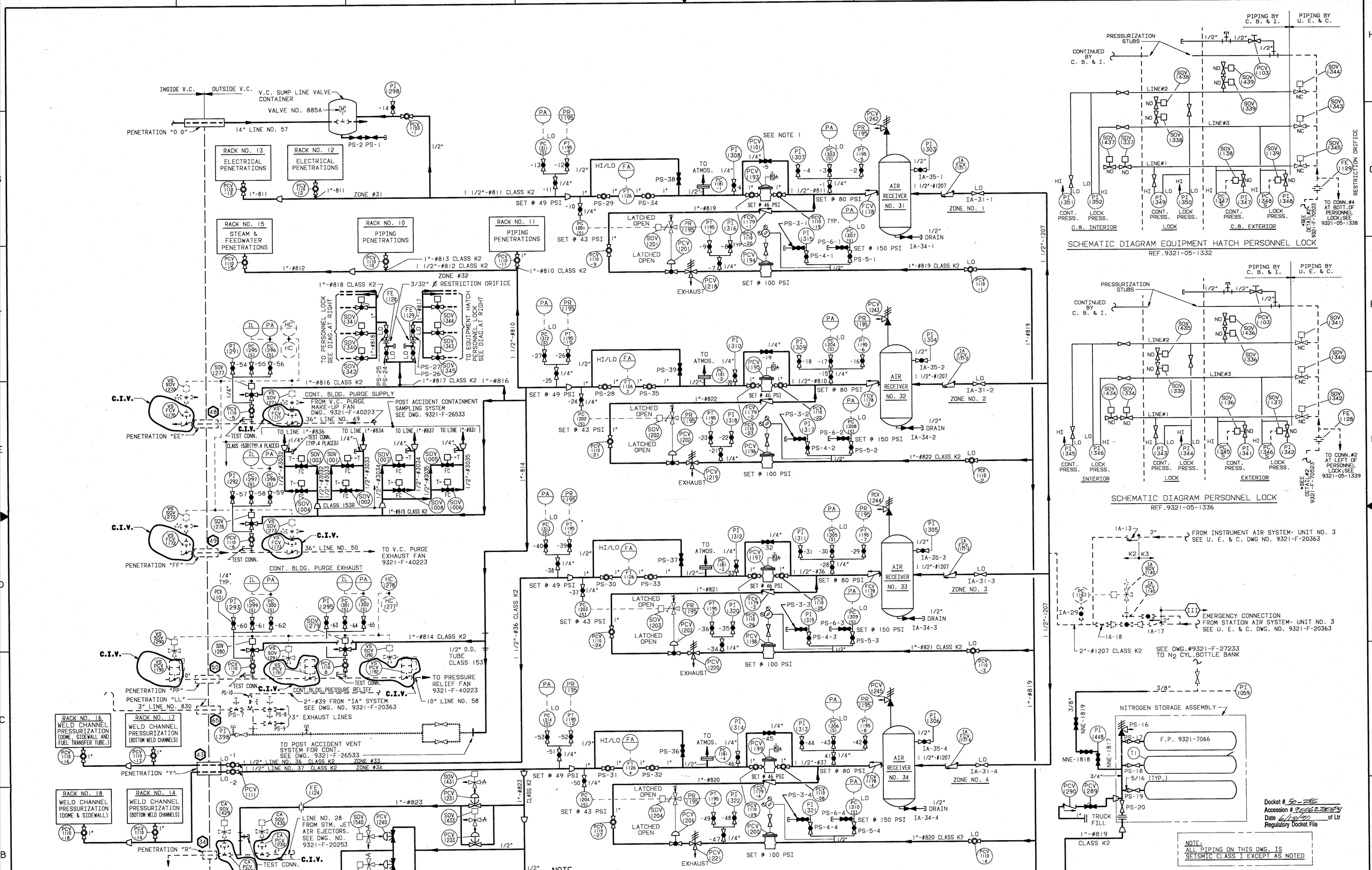

Docket # 50-286
Accession # 9006270035
Date 6/13/90 of Ltr
Regulatory Docket File

NOTE:
ALL PIPING ON THIS DWG. IS SEISMIC CLASS I EXCEPT AS NOTED

SEISMIC CLASSIFICATION

THIS ISI DWG. IS BASED ON U.E.& C. DWG. #9321-F-27263, REV. 19.

NOTE:

1. ALL VALVES SHOWN WITH A SUFFIX ONLY (E.G.,-45), ARE 1/4" HOKE BELLLOWS SEAL VALVES, PCV-1101. VALVES IN RACKS ARE ALSO PCV-1101 BUT ARE NOT DESIGNATED WITH A SUFFIX.
2. ⊡-T = CONTAINMENT ISOLATION SIGNAL
   REFERENCE DRAWINGS:
   9321-F-70333 PENETRATION & LINER WELD CHANNEL-SHEET-1
   -70343 -2
   -70353 -3
   -70393 -4
   -70523 -5
   -70193 -6
3. ALL VALVE NO'S ARE PRECEDED BY "PS" AS THE SYSTEM DESIGNATION EXCEPT AS NOTED.
4. (XX) =PENETRATION NUMBER(REF.F.S.A.R.)
5. THIS DWG. SHALL BE USED ONLY FOR DETERMINING THE EXTENT OF THE INSERVICE INSPECTION BOUNDARIES.
6. BOUNDARIES SHOWN TO INCLUDE BOUNDARY VALVES WHERE APPROPRIATE. THE ACTUAL PRESSURE RETAINING I.S.I. BOUNDARIES FOR LEAKAGE AND HYDROSTATIC TESTING EXTEND ONLY TO VALVE INTERNALS THAT COMPRISE THE EFFECTIVE OBTURATOR ASSEMBLY.

I.S.I LEGEND
C.I.V.=CONTAINMENT ISOLATION VALVE

REV NO	DATE	DESCRIPTION	DWN	CHK	DS	DE	DM	PROJ APP.
3	5/90	UPDATED TO 9321-F-27263, REV. 19.	TD					

REVISIONS

SI APERTURE CARD

DWN / CHK'D	INDIAN POINT NO.3 NUCLEAR POWER PLANT
DES SUPV	
DISCIPLINE ENG	FLOW DIAGRAM PENETRATION & LINER WELD JOINT CHANNEL PRESSURIZATION SYSTEM
DISCIPLINE MGR.	
PROJ APPROVAL	
DATE	

NewYorkPower Authority

SCALE

DWG NO ISI-27263 REV 3

SHEET OF