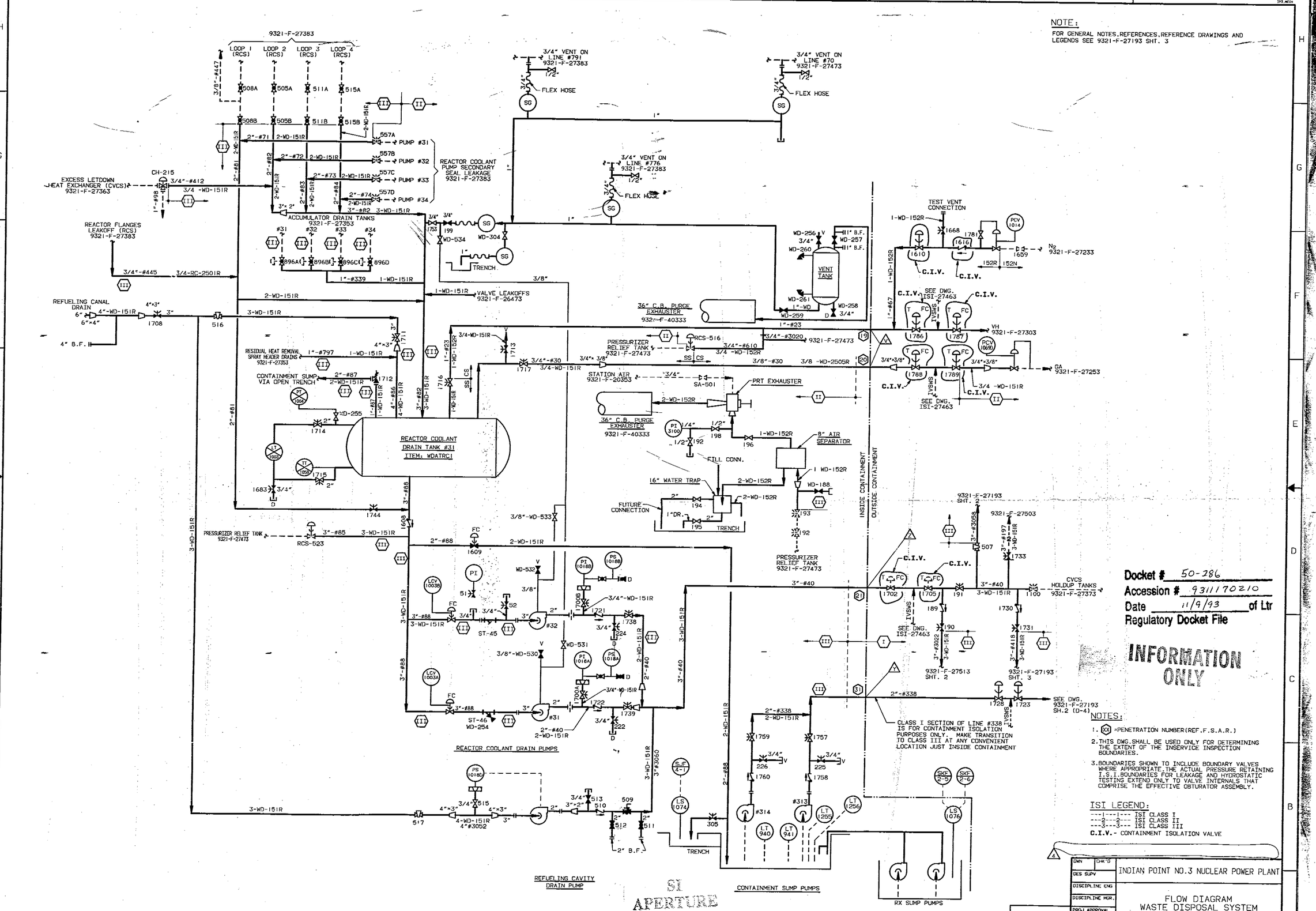


NOTE:

FOR GENERAL NOTES, REFERENCES, REFERENCE DRAWINGS AND LEGENDS SEE 9321-F-27193 SHT. 3

Docket # 50-286
Accession # 9311170210
Date 11/9/93 of Ltr
Regulatory Docket File

INFORMATION ONLY

NOTES:

1. (XX) = PENETRATION NUMBER (REF. F.S.A.R.)
2. THIS DWG. SHALL BE USED ONLY FOR DETERMINING THE EXTENT OF THE INSERVICE INSPECTION BOUNDARIES.
3. 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.

ISI LEGEND:

---1---1--- ISI CLASS I
---2---2--- ISI CLASS II
---3---3--- ISI CLASS III

C.I.V.- CONTAINMENT ISOLATION VALVE

| REV NO | DATE | DESCRIPTION | DWN | CHK | DS | DE | PROJ APP. |
|---|---|---|---|---|---|---|---|
| 4 | 9/9/93 | UPDATED TO 9321-F-27193.SHT.1.REV.35. | PM | REG | | | |
| 3 | 3/1/90 | UPDATED TO 9321-F-27193.SHT.1.REV.32. | SW | MM | | | KJ |

REVISIONS

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

INDIAN POINT NO.3 NUCLEAR POWER PLANT

FLOW DIAGRAM
WASTE DISPOSAL SYSTEM
SHEET NO. 1-CONTAINMENT

NewYorkPower Authority

SCALE | DWG NO ISI-27193 | REV 4 | SHEET 1

SI APERTURE CARD