



- NOTES**
- HEAT TRACE DOWNSTREAM OF SWN-4 AND SWN-5 HAS BEEN ABANDONED IN PLACE.
 - SPECTACLE FLANGES TO SUPPORT DC 96-3-510 SWS INSTALLATION.
- 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
 - 9321-F-20016 RISTROPH TRAVELING SCREENS INTAKE STRUCTURE, SCREEN WASH SYS. FLOW DIA. MECHANICAL.
 - 9321-F-70323 TRAVELING SCREENS DIFFERENTIAL LEVEL CONTROL SYSTEM INSTRUMENTATION
- LEGEND:**
- ELECTRIC TRACING
 - SEISMIC CLASSIFICATION

9802110073

INFORMATION ONLY

| REV | DATE | DESCRIPTION | BY | CHK'D | APP'D |
|-----|------|-------------------------------|----|-------|-------|
| 41 | | AS BUILT PER DCR 100142335 | IS | JH | REG |
| 40 | | AS BUILT PER MOD 96-3-510 SWS | IS | JH | REG |
| 39 | | AS BUILT PER DCR 100120961 | IS | JH | REG |
| 38 | | AS BUILT PER DCR 100116972 | IS | JH | REG |
| 37 | | AS BUILT PER MOD 93-03-333SWS | IS | JH | REG |
| 36 | | AS BUILT PER MOD 94-03-141SWS | IS | JH | REG |

THIS IS A COMPUTER AIDED DESIGN DRAWING. A RECORD OF THE REVISIONS OF THIS DRAWING WITH APPROVAL, DATE AND SIGNATURE, IS MAINTAINED IN THE FILES OF THE NEW YORK POWER AUTHORITY.

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|--------------------------|-----------------|---------------------------------------|
| DESIGN | CHK'D | INDIAN POINT NO.3 NUCLEAR POWER PLANT |
| DESIGN | DISCIPLINE ENG | |
| DESIGN | DISCIPLINE MGR. | |
| PROJ | APPROVAL | |
| DATE | | FLOW DIAGRAM SERVICE WATER SYSTEM |
| New York Power Authority | | SCALE: NONE |
| | | DWG NO: 9321-F-20333 |
| | | REV: 41 |
| | | SHEET 1 |

TYPE A/FSAR/ISI

9802110073