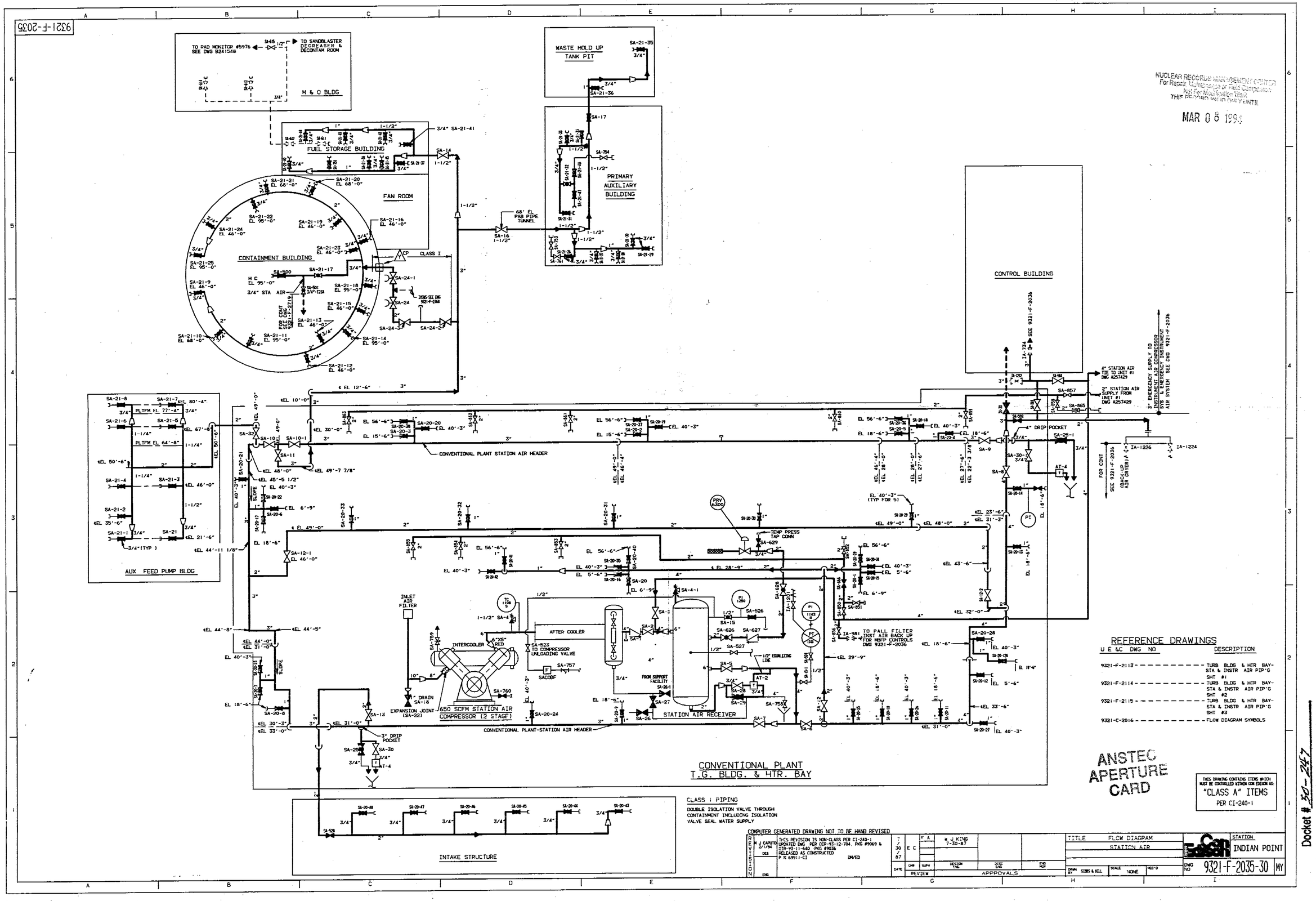
MECHANICAL

9321-F-2035



NUCLEAR RECORDS MANAGEMENT CENTER
For Repair, Microfilming or Field Comparison
Not For Modification Work
THIS DRAWING VALID ONLY UNTIL
MAR 08 1994

REFERENCE DRAWINGS

U E &C DWG NO	DESCRIPTION
9321-F-2113	TURB BLDG & HTR BAY-STA & INSTR AIR PIP'G SHT #1
9321-F-2114	TURB BLDG & HTR BAY-STA & INSTR AIR PIP'G SHT #2
9321-F-2115	TURB BLDG & HTR BAY-STA & INSTR AIR PIP'G SHT #3
9321-C-2016	FLOW DIAGRAM SYMBOLS

ANSTEC APERTURE CARD

THIS DRAWING CONTAINS ITEMS WHICH MUST BE CONTROLLED WITHIN CON EDISON AS: "CLASS A" ITEMS PER CI-240-1

CLASS I PIPING
DOUBLE ISOLATION VALVE THROUGH CONTAINMENT INCLUDING ISOLATION VALVE SEAL WATER SUPPLY

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED

REVISION	DES	DWN	CHK	SUPV	DESIGN ENG	DISC ENG	ENG MGR
M. J. CAPUTO 3/1/94 UPDATED DWG PER DIR-93-12-704. PKG #9069 & DIR-93-11-640 PKG #9036 RELEASED AS CONSTRUCTED P N 69911-C1	DM/ED						
7/30/87	E C	E A	M. J. KING 7-30-87				

DATE | PREVIEW | APPROVALS

TITLE: FLOW DIAGRAM STATION AIR

DRAWN BY: GIBBS & HILL | SCALE: NONE | REC'D

STATION: INDIAN POINT

DWG NO: 9321-F-2035-30 | MY

Docket # 50-247
Accession # 9403310170
Date 3/4/94 of Ltr
Regulatory Docket File