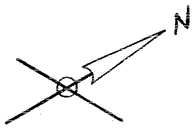
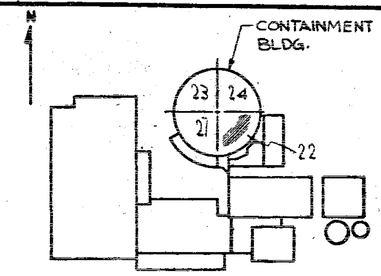
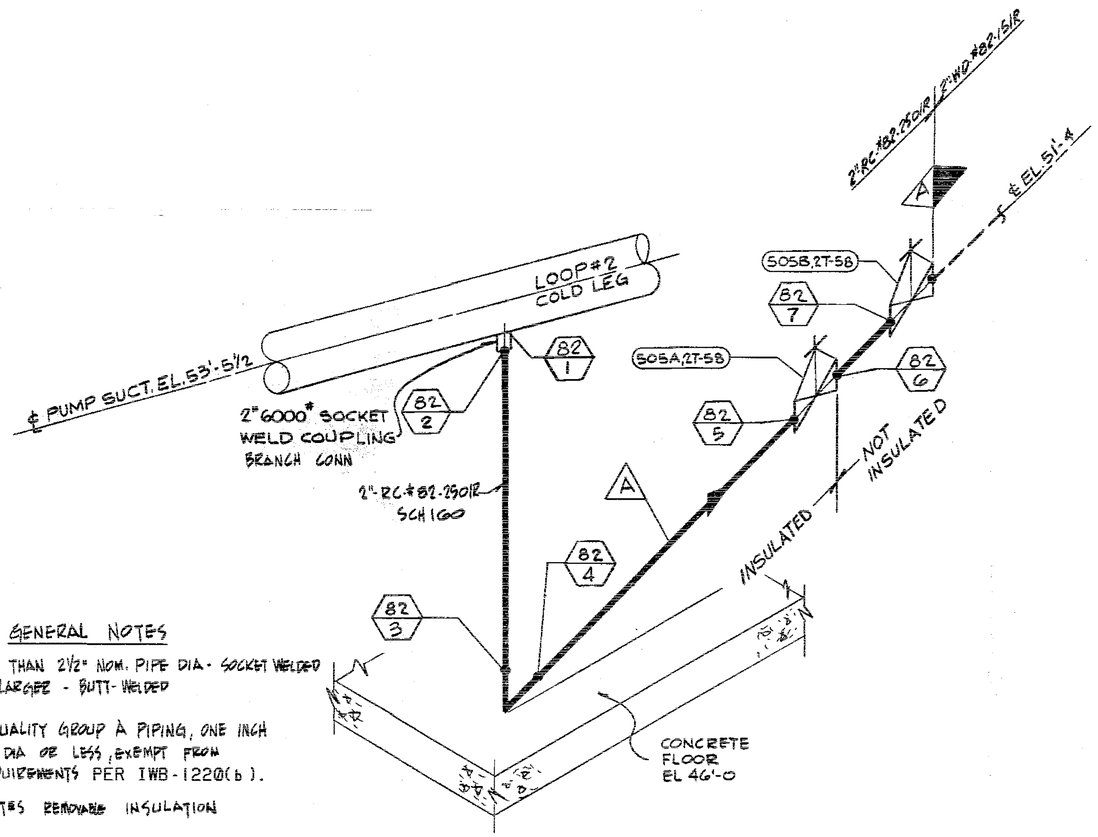
ISOMETRIC OF	INDIAN POINT #2
REACTOR COOLANT #82 INSIDE CONTAIN.	B206716





KEY PLAN

VALVE BONNET BOLTING						
VALVE NO.	VALVE TYPE	NO. OF BOLTS	BOLT DIA.	BOLT TYPE	VALVE MANUFACTURER	MANUFACTURER DWG. NO.
505A	2-T58				ROCKWELL-EDWARDS	D-464532
505B	2-T58				ROCKWELL-EDWARDS	D-464532



GENERAL NOTES

1. WELDS LESS THAN 2½" NOM. PIPE DIA - SOCKET WELDED 2½" AND LARGER - BUTT-WELDED
2. WELDS IN QUALITY GROUP A PIPING, ONE INCH NOM. PIPE DIA OR LESS, EXEMPT FROM NDT REQUIREMENTS PER IWB-1220(b).
3. (X) INDICATES REMOVABLE INSULATION

NOT FOR FABRICATION OR INSTALLATION

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

REFERENCE DRAWINGS

FLOW DIAGRAM
REACTOR COOLANT SYSTEM _____ 9321-F-2738
CONTAINMENT BUILDING
WASTE DISPOSAL SYSTEM
SOUTH HALF _____ 9321-F-2646

SYMBOL IDENTIFICATION

VALVE NUMBER
WELD NUMBER
QUALITY GROUP CLASSIFICATION
INTEGRAL SUPPORT WELD NUMBER

ANSTEC APERTURE CARD

Docket # 50-247
Accession # 9403110117
Date 2/28/94 of Ltr
Regulatory Docket File

REVISIONS

0 — THIS ISSUE IS NON-CLASS "A" PER CI 240-1. RELEASE FOR RECORD. P.N. 7076. 11-3-78

1 — THIS REVISION IS NON-CLASS "A" PER CI-240-1. ADDED LATEST REV. Nº TO REF. DWG'S., RELEASE FOR RECORD. PN 7076 7076/AS EBASCO SERVICES, INC. 1-10-80

2 — THIS REVISION IS NON-CLASS "A" PER CI-240-1. ADDED LATEST REV. Nº TO REF. DWG'S. RELEASE FOR RECORD. P.N. 21368 TREADWELL CORP 11-12-82

3 — THIS REVISION IS NON-CLASS PER CI-240-1. CHANGED DISCIPLINE CODE FROM MJ TO ML. RELEASE FOR RECORD. P.N. 69911-EI A.C.

4 — THIS REVISION IS CLASS "A" PER 240-1, UPDATED DWG. PER INSERVICE INSPECTION. FIELD REVISION INFORMATION RELEASE FOR RECORD P.N. 69911-EI J.S.

NOT FOR FABRICATION OR INSTALLATION

B206716-4

CONSOLIDATED EDISON CO.
OF NEW YORK, INC.

STATION LOCATION: INDIAN POINT #2
INSERVICE INSPECTION
ISOMETRIC OF REACTOR COOLANT LINE #82 (DRAIN)
INSIDE CONTAINMENT

SCALE	DRAWN BY	RECORDED
NONE	B. WORTHY	11/21/78
P.N. 7076	CHECKED BY R. BROOKS	ENG
DIAG / ELECT	MECH AB / STRUCT	DIST

APPROVALS

GENERAL ENGINEERING	CHIEF DESIGN ENGINEER John J. Forney 11/3/78
MECHANICAL ENGINEERING	MECH PLANT ENGINEER [signature] 11/3/78
CIVIL ENGINEERING	PLANT STRUCT ENGINEER
	T & D STRUCT ENGINEER
ELECTRICAL ENGINEERING	STATION ELECT ENGINEER
	T & D ENGINEER
GAS & STEAM OPERATIONS	STRUCT ENGINEER
PRODUCTION	CONVENTIONAL POWER
	NUCLEAR POWER

M1

FORM 8290D21