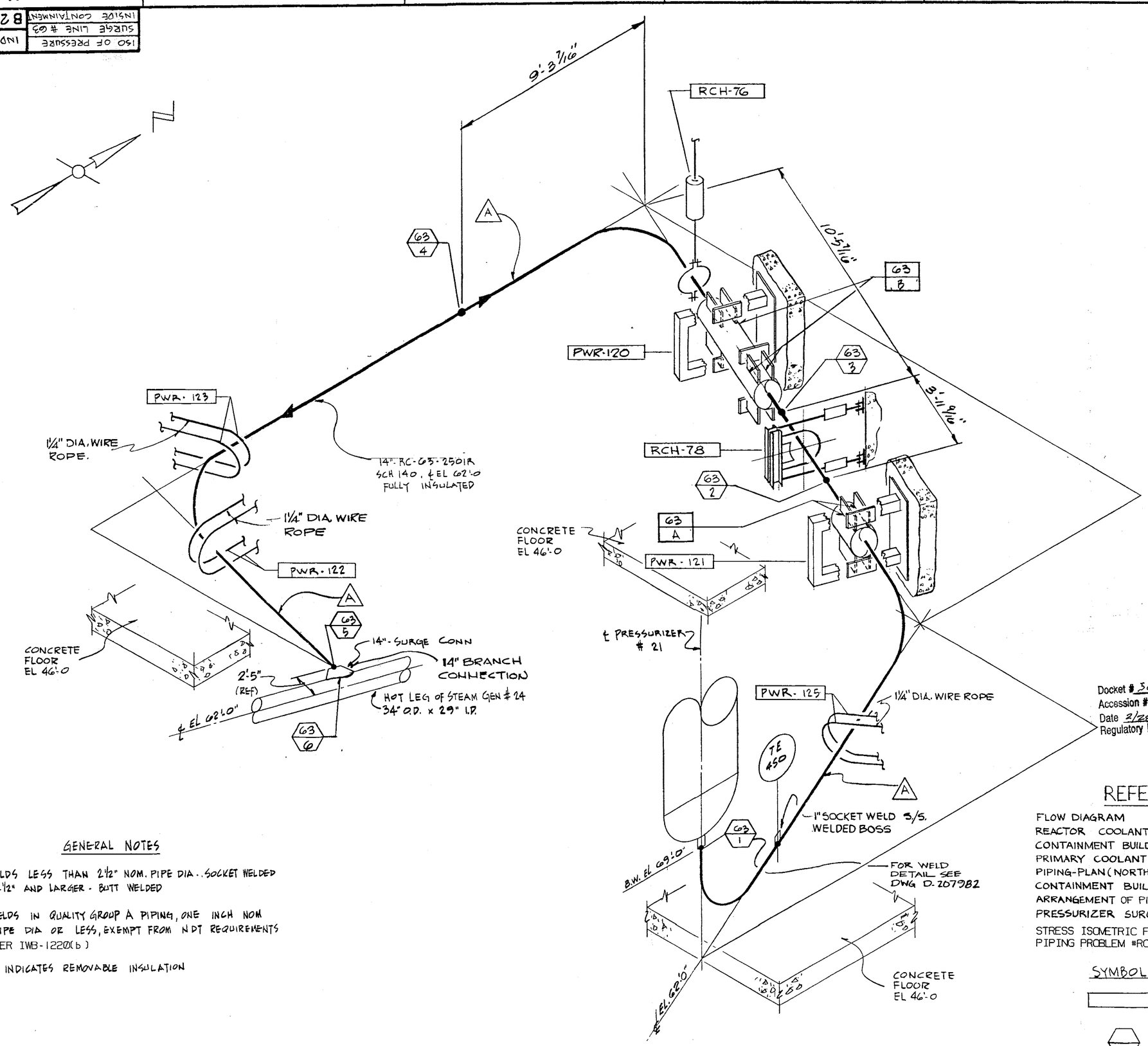
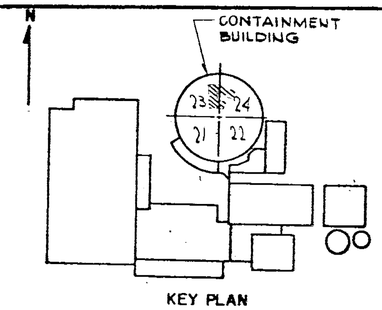
INDIAN POINT #2	150 OF PRESSURE SURGE LINE #03 INSIDE CONTAINMENT	B206710





KEY PLAN

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. (*) INDICATES REMOVABLE INSULATION

TYPICAL WELD DETAIL DRAWINGS

14" CLASS 2501, SCH 140 - D 208033

Docket # 50-247
Accession # 9403110117
Date 3/28/94 of Ltr
Regulatory Docket File

NOT FOR FABRICATION OR INSTALLATION

THIS DRAWING CONTAINS ITEMS WHICH MUST BE CONTROLLED WITHIN CON EDISON AS:

" CLASS A" ITEMS PER CI-240-1

NOT FOR FABRICATION OR INSTALLATION

REFERENCE DRAWINGS

FLOW DIAGRAM
REACTOR COOLANT SYSTEM ____ 9321-F-2738
CONTAINMENT BUILDING
PRIMARY COOLANT PRESSURIZER
PIPING-PLAN (NORTH HALF) ____ 9321-F-2537
CONTAINMENT BUILDING
ARRANGEMENT OF PIPE RESTRAINTS
PRESSURIZER SURGE LINE ____ 9321-F-2763
STRESS ISOMETRIC FOR
PIPING PROBLEM #RC-063 _____ B235379

SYMBOL IDENTIFICATION

- SUPPORT NUMBER
- WELD NUMBER
- QUALITY GROUP CLASSIFICATION
- INTEGRAL SUPPORT WELD NUMBER

ANSTEC APERTURE CARD

REVISIONS

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

3 — 1-21-92 — THIS REVISION IS NON CLASS PER CI-240-1 UPDATED DWG PER AS FOUND CONDITION RELEASE FOR RECORD P.N 69911-CI LMS/KE

4 — THIS REVISION IS NON-CLASS PER CI-240-1. CHANGED DISCIPLINE CODE FROM MJ TO MA RELEASE FOR RECORD. P.N. 69911-EI AM 12/28/93

5 — THIS REVISION IS CLASS 'A' AS PER CI-240-1. UPDATED DWG PER AS-BUILT INFORMATION AND IN-SERVICE INSPECTION FIELD REVISION INFORMATION RELEASE FOR RECORD P.N. 69982-AD-3 JM/BV 12/13/93 ATOMETRICS INC. 12/17/93 FCM

B206710-5

CONSOLIDATED EDISON CO.
OF NEW YORK, INC.

STATION LOCATION: INDIAN POINT #2
INSERVICE INSPECTION ISOMETRIC OF PRESSURE SURGE LINE # 03 INSIDE CONTAINMENT

SCALE	NONE	DRAWN BY	P. DENE	RECORDED	11/3/78
P.N.	7076	CHECKED BY	M. STEINAUER	ENG	
DIAG	ELECT	MECH	STRUCT	DIST.	

APPROVALS

GENERAL ENGINEERING	CHIEF DESIGN ENGINEER	11/3/78
MECHANICAL ENGINEERING	MECH PLANT ENGINEER	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	ML

INCHES 0 1 2 3 4 5 6