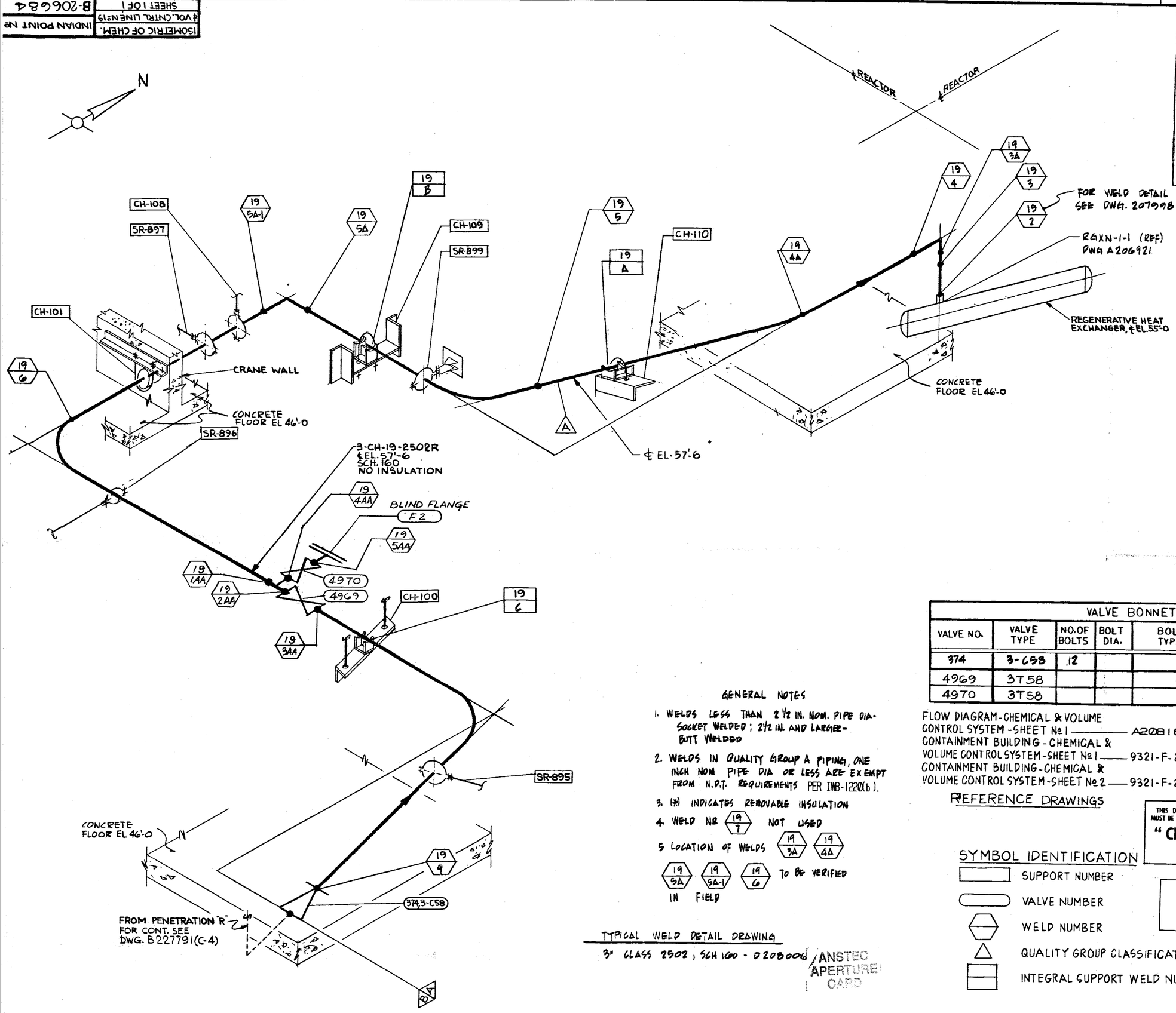

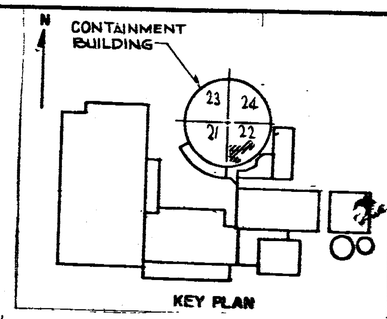

GENERAL NOTES

1. WELDS LESS THAN 2 1/2 IN. NOM. PIPE DIA- SOCKET WELDED; 2 1/2 IN. AND LARGER- BUTT WELDED
2. WELDS IN QUALITY GROUP A PIPING, ONE INCH NOM PIPE DIA OR LESS ARE EXEMPT FROM N.D.T. REQUIREMENTS PER IWB-1220(b).
3. (*) INDICATES REMOVABLE INSULATION
4. WELD No 19/7 NOT USED
5. LOCATION OF WELDS 19/3A 19/4A 19/5A 19/5A-1 19/6 TO BE VERIFIED IN FIELD

TYPICAL WELD DETAIL DRAWING

3" CLASS 2502, SCH 160 - D208006

ANSTEC APERTURE CARD

VALVE BONNET BOLTING						
VALVE NO.	VALVE TYPE	NO. OF BOLTS	BOLT DIA.	BOLT TYPE	VALVE MANUFACTURER	MANUFACTURER DWG. NO.
374	3-C58	12			VELAN	78409
4969	3T58				CONVAL	
4970	3T58				CONVAL	

FLOW DIAGRAM-CHEMICAL & VOLUME CONTROL SYSTEM-SHEET No 1 —— A208168
CONTAINMENT BUILDING-CHEMICAL & VOLUME CONTROL SYSTEM-SHEET No 1 —— 9321-F-2581
CONTAINMENT BUILDING-CHEMICAL & VOLUME CONTROL SYSTEM-SHEET No 2 —— 9321-F-2582

REFERENCE DRAWINGS

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

NOT FOR FABRICATION OR INSTALLATION

SYMBOL IDENTIFICATION

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

REVISIONS

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

6 — THIS REVISION IS NON CLASS PER CI-240-1 UPDATED DWG PER AS FOUND CONDITIONS PKG #6928 RELEASE FOR RECORD P.N 69911-CI

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

8 — 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

B206684-8

CONSOLIDATED EDISON CO. OF NEW YORK, INC.

STATION LOCATION: INDIAN POINT NUMBER 2
INSERVICE INSPECTION ISOMETRIC OF CHEMICAL & VOLUME CONTROL LINE No 19 INSIDE CONTAINMENT CHARGING

SCALE: NONE | DRAWN BY: C. ZAPATA | RECORDED
P.N. 7076 | CHECKED BY: M STEINAUER | ENG.
DIAG. | ELECT | MECH | STRUCT | DIST

APPROVALS: GENERAL ENGINEERING — CHIEF DESIGN ENGINEER; MECHANICAL ENGINEERING — MECH PLANT ENGINEER; 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

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

INDIAN POINT No 2 — ISOMETRIC OF CHEM. & VOL. CNTRL LINE No 19 — SHEET 1 OF 1 — B-206684