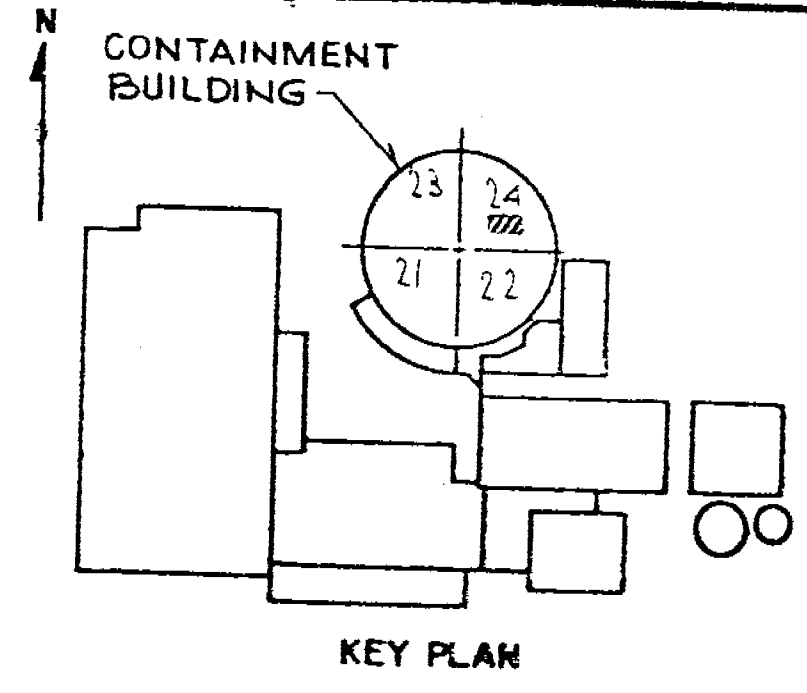


CONTAINMENT SHEET 2
INDIAN POINT NO. 2
INJECTION LINE INSIDE
BOUNDARY OF CVCS SEAL

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



REVISIONS
10
THIS ISSUE IS NON-CLASS 'A' PER CI-240-1. RELEASE FOR RECORD. P.N. 7076 11-3-78 JM
1
THIS REVISION IS NON-CLASS 'A' PER CI-240-1. ADDED LATEST REV. NO. TO REF. DWG'S. RELEASE FOR RECORD. P.N. 7076 AMAS E BASCO 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. UPDATED DWG. PER OIR-91-05-685, PKG #6537. RELEASE FOR RECORD. P.N. 69911-EE K.E./E.D.
4
THIS REV IS NON CLASS PER CI-240-1 CHANGED DISC CODE FROM MJ TO ML REL. FOR RECORD. P.N. 69911-EE

VALVE BONNET BOLTING					
VALVE NO.	VALVE TYPE	NO. OF BOLTS	BOLT DIA.	BOLT TYPE	VALVE MANUFACTURER
251D	2-C58	NONE			ROCKWELL-EDWARDS
					MANUFACTURER DWG. NO. C-70819

FOR GENERAL NOTES
SEE DWG B206687

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-CHEMICAL AND VOLUME
CONTROL SYSTEM-SHEET 1-A208168
CONTAINMENT BUILDING-COMPOSITE PIPING AT
REACTOR COOLANT PUMP NO. 24-9321-F-2529
CONTAINMENT BUILDING-CHEMICAL AND VOLUME
CONTROL SYSTEM-SHEET NO. 2-9321-F-2582

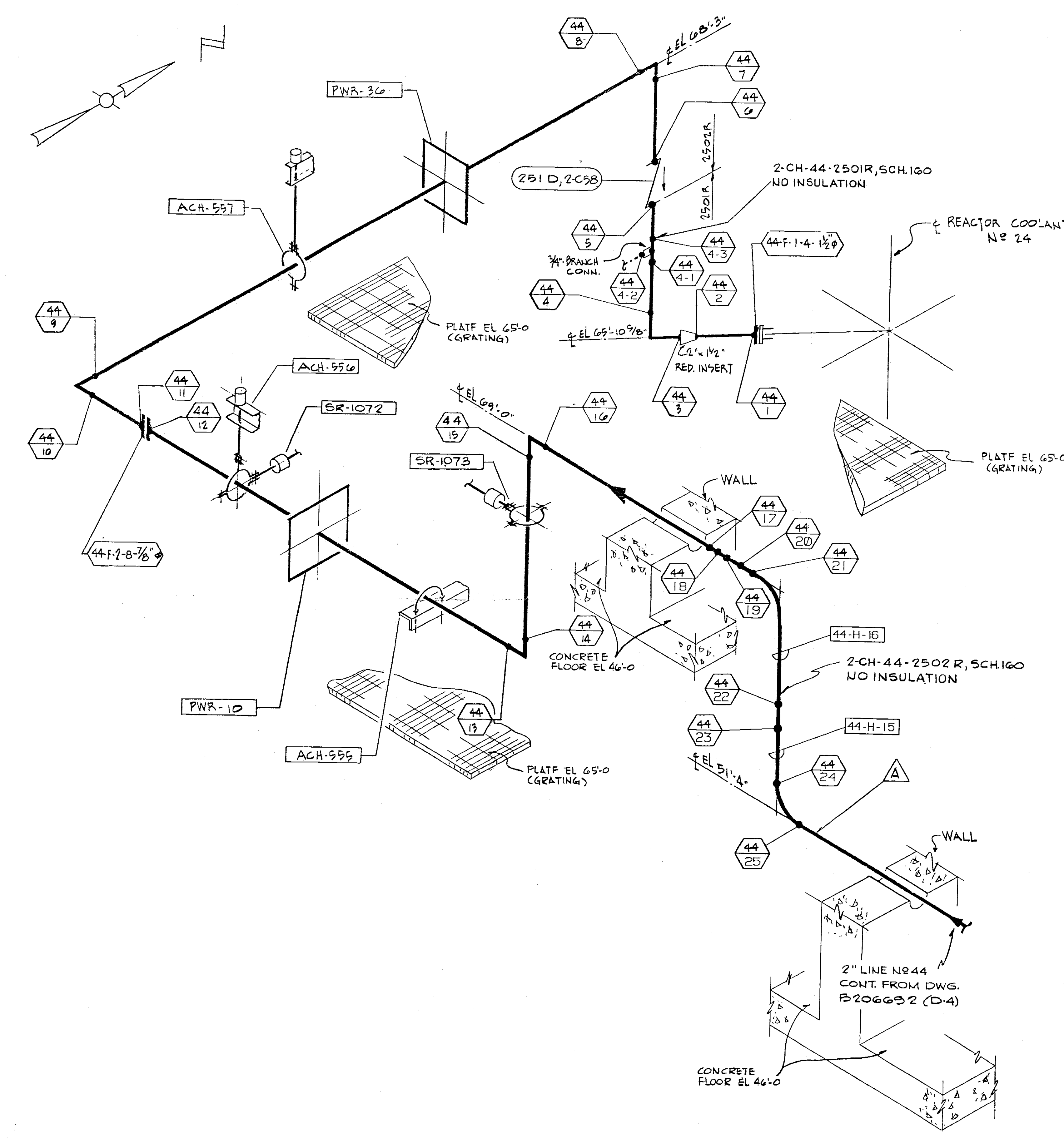
- SYMBOL IDENTIFICATION
- SUPPORT NUMBER
 - FLANGE NUMBER, NUMBER OF BOLTS, AND BOLT DIAMETER
 - VALVE NUMBER
 - WELD NUMBER
 - QUALITY GROUP CLASSIFICATION
 - INTEGRAL SUPPORT WELD NUMBER

B206693-5
CONSOLIDATED EDISON CO.
OF NEW YORK, INC.

STATION LOCATION INDIAN POINT NO. 2
INSERVICE INSPECTION
ISOMETRIC OF CVCS SEAL INJECTION
LINE NO. 44 INSIDE CONTAINMENT
SHEET 2 OF 2

SCALE NONE
DRAWN BY P. DENE
CHECKED BY M. STEINAUER
DATE 2/28/94
REGULATORY DOCKET FILE

APPROVALS
GENERAL ENGINEERING
MECHANICAL ENGINEERING
PLANT ENGINEERING
T & D STRUCT. ENGINEER
STATION ELECT. ENGINEER
T & D ENGINEER
GAS & STEAM OPERATIONS
STRUCT. ENGINEER
PRODUCTION
CONVENTIONAL POWER
NUCLEAR POWER



INCHES 0 1 2 3 4 5 6