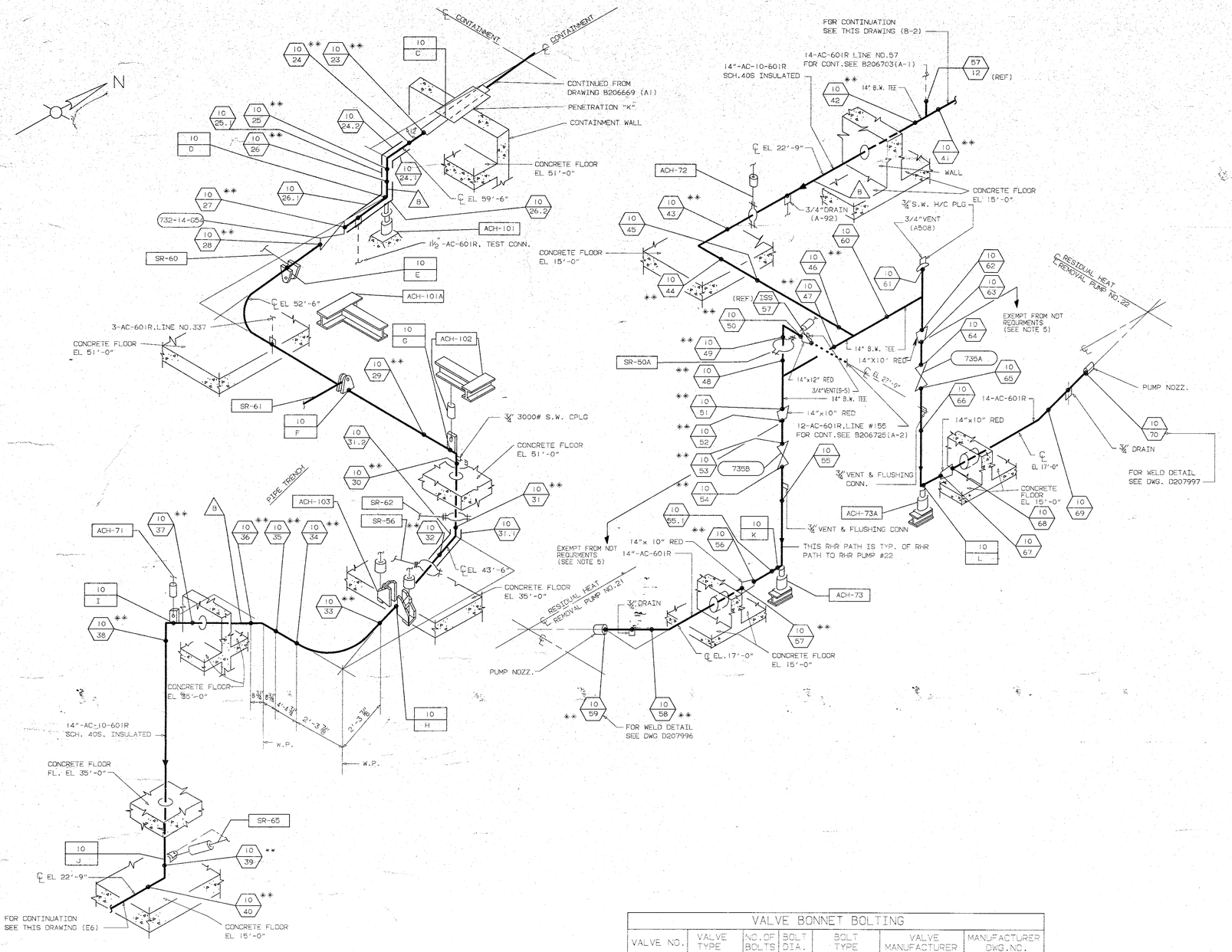
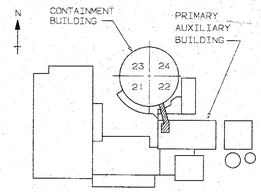
A2066 70





FOR GENERAL NOTES
SEE DWG B206669

TYPICAL WELD DETAIL DRAWINGS

D208032	14"CLASS 601, SCH 40S
D208029	12"CLASS 601, 3/8" STD WALL
D208024	10"CLASS 601, SHS-40S

REFERENCE DRAWINGS

A251783	FLOW DIAGRAM, AUXILIARY COOLANT SYSTEM
A208495	COMPOSITE PIPING IN TRENCHES, PLAN-SHEET NO.2
9321-F-2678	COMPOSITE PIPING IN TRENCHES, PLANS-SHEET NO.2
9321-F-2573	PRIMARY AUXILIARY BUILDING COMPOSITE PIPING ARRANGEMENT -PLAN

SYMBOL IDENTIFICATION

- SUPPORT NUMBER
- VALVE NUMBER
- WELD NUMBER
- QUALITY GROUP CLASSIFICATION
- INTEGRAL SUPPORT WELD NUMBER
- ** STRUCTURAL DISCONTINUITY INC-2820 FOOTNOTE 1

VALVE BONNET BOLTING

VALVE NO.	VALVE TYPE	NO. OF BOLTS	BOLT DIA.	BOLT TYPE	VALVE MANUFACTURER	MANUFACTURER DWG.NO.
732	14-GS4				DARLING	94-12168
735A	10-GS4(MOD)	8	7/8"	STUD BOLTS	ALOYCO	E-46724
735B	10-GS4(MOD)	8	7/8"	STUD BOLTS	ALOYCO	E-46724

ANSTEC APERTURE CARD

Docket # 50-247
Accession # 9402110117
Date 2/28/94 of Ltr
Regulatory Docket File

NOT FOR FABRICATION OR INSTALLATION

COMPUTER GENERATED DRAWING NOT TO BE HAND REVISED

REVISION								
DES		THIS REVISION IS NON CLASS PER CI-220-1, UPDATED DWG. PER INSERVICE INSPECTION. FIELD REVISION INFORMATION RELEASE FOR RECORD P.N. 69911-EI U.S.	11/21/78	SIMONE				
ENG.								
REVIEW	DATE	CHK.	SUPV.	DESIGN MGR.	CHIEF DESIGN ENG.	DISC. ENG.	ENG. MGR.	
APPROVALS								

DRAWN BY C. ZAPATA | SCALE NONE | REC'D

TITLE: INSERVICE INSPECTION ISOMETRIC OF AUXILIARY COOLANT (RHR-TAKE-OFF) LINE NO.10 OUTSIDE CONTAINMENT SHEET 2 OF 2

Con Edison | STATION INDIAN POINT #2

DWG. NO. A206670-06 MJ