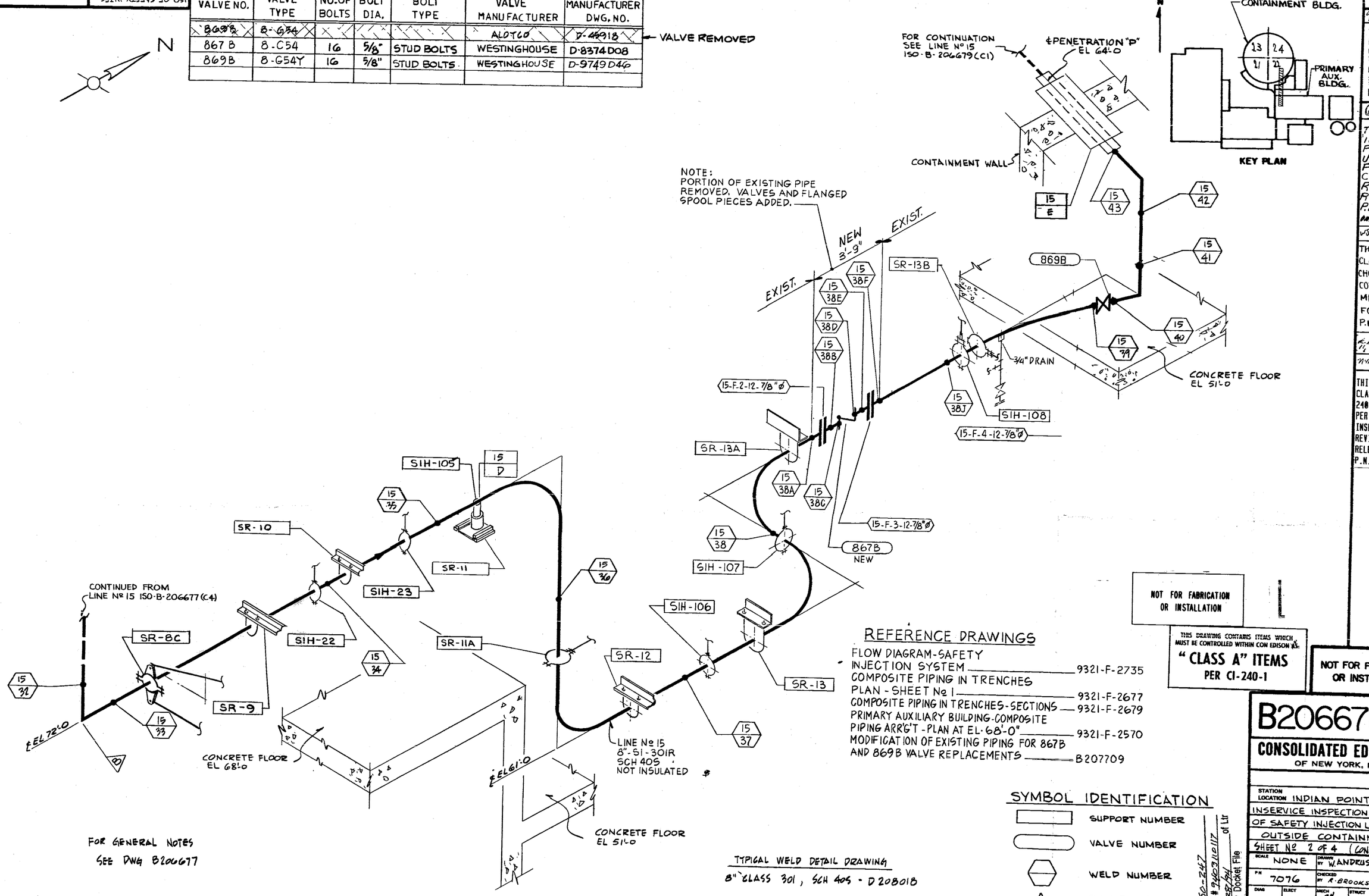
ISO. OF SAFETY INJECTION LINE No 15	SHEET 2 OF 4	B 206678
INDIAN POINT No 2		

VALVE BONNET BOLTING

VALVE NO.	VALVE TYPE	NO. OF BOLTS	BOLT DIA.	BOLT TYPE	VALVE MANUFACTURER	MANUFACTURER DWG. NO.
~~869B~~	~~8-G54~~				ALOYCO	~~D-45918~~
867 B	8-C54	16	5/8"	STUD BOLTS	WESTINGHOUSE	D-8374D08
869B	8-G54Y	16	5/8"	STUD BOLTS	WESTINGHOUSE	D-9749D46

← VALVE REMOVED



FOR GENERAL NOTES SEE DWG B206677

TYPICAL WELD DETAIL DRAWING
8" CLASS 301, SCH 40S - D208018

REFERENCE DRAWINGS

FLOW DIAGRAM-SAFETY INJECTION SYSTEM ____ 9321-F-2735
COMPOSITE PIPING IN TRENCHES PLAN - SHEET No 1 ____ 9321-F-2677
COMPOSITE PIPING IN TRENCHES-SECTIONS ____ 9321-F-2679
PRIMARY AUXILIARY BUILDING-COMPOSITE PIPING ARR'G'T - PLAN AT EL 68'-0" ____ 9321-F-2570
MODIFICATION OF EXISTING PIPING FOR 867B AND 869B VALVE REPLACEMENTS ____ B207709

SYMBOL IDENTIFICATION

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

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

ANSTEC APERTURE CARD

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

REVISIONS

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

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

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

5 — 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.

B206678-5

CONSOLIDATED EDISON CO. OF NEW YORK, INC.

STATION LOCATION: INDIAN POINT No 2
INSERVICE INSPECTION ISOMETRIC OF SAFETY INJECTION LINE No 15 OUTSIDE CONTAINMENT
SHEET No 2 OF 4 (CONTAINMENT SPRAY)

SCALE	DRAWN BY	RECORDED
NONE	W. ANDRUSHKO	1/31/78
P.N. 7076	CHECKED BY R. BROOKS	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