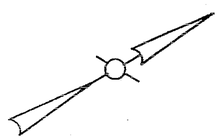
B 206910

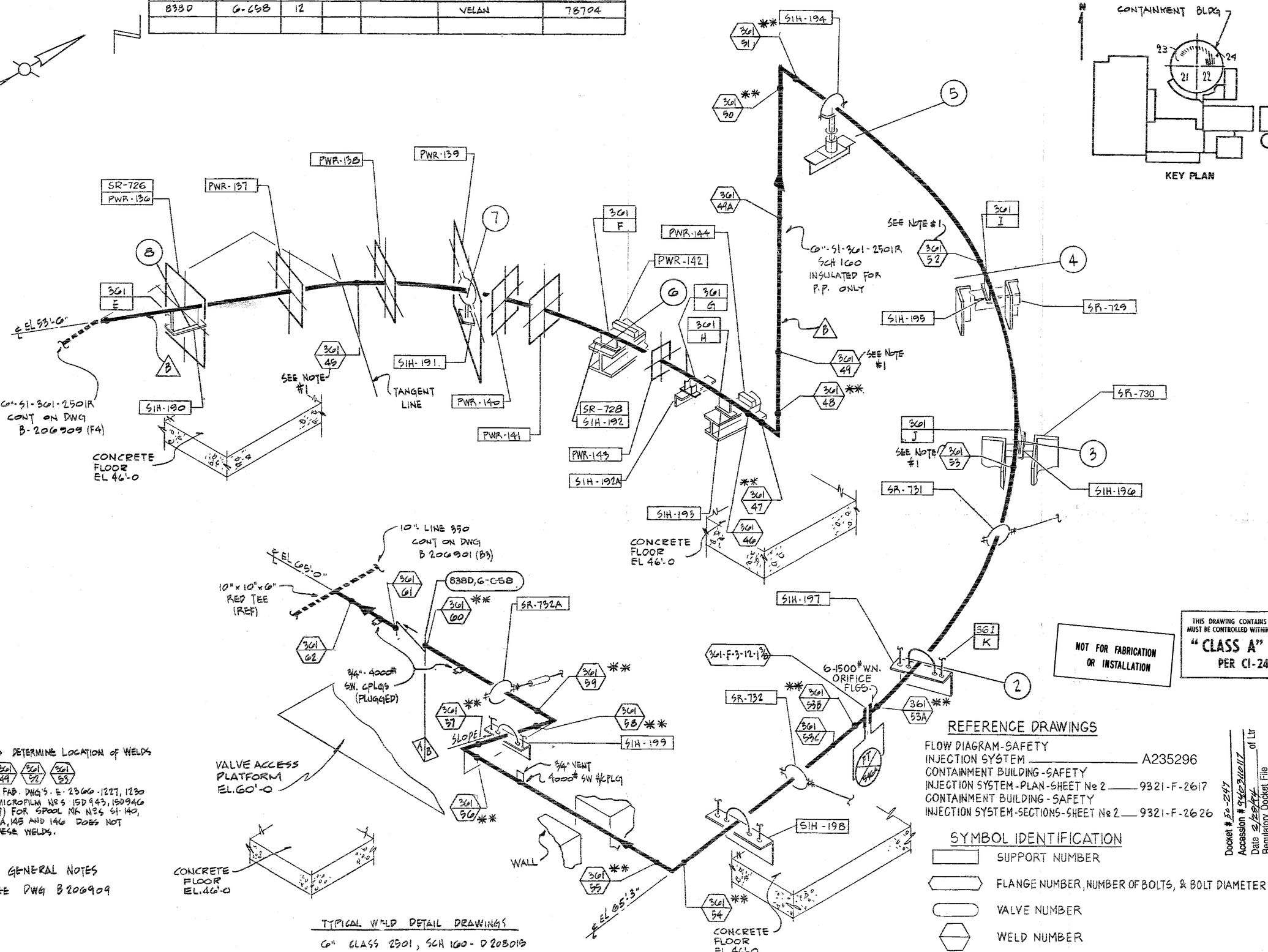
INDIAN POINT No2

ISOMETRIC OF SAFETY INJECTION LINE CONTAINMENT SHT 2 OF 2

VALVE BONNET BOLTING

VALVE NO.	VALVE TYPE	NO. OF BOLTS	BOLT DIA.	BOLT TYPE	VALVE MANUFACTURER	MANUFACTURER DWG. NO.
8380	G-658	12			VELAN	78704





NOTE:

1) FIELD TO DETERMINE LOCATION OF WELDS 361/49, 361/49, 361/52, 361/53

DRWG PIPE FAB. DWG'S. E-23666-1227, 1230 AND 1231 (MICROFILM Nº S 15D943, 15D946 AND 15D947) FOR SPOOL MK Nº S S1-140, 141, 144, 145A, 145 AND 146 DOES NOT LOCATE THESE WELDS.

FOR GENERAL NOTES SEE DWG B 206909

TYPICAL WELD DETAIL DRAWINGS

6" CLASS 2501, SCH 160 - D 208015

REFERENCE DRAWINGS

FLOW DIAGRAM-SAFETY
INJECTION SYSTEM ——— A235296
CONTAINMENT BUILDING-SAFETY
INJECTION SYSTEM-PLAN-SHEET Nº 2 ——— 9321-F-2617
CONTAINMENT BUILDING-SAFETY
INJECTION SYSTEM-SECTIONS-SHEET Nº 2 ——— 9321-F-2626

SYMBOL IDENTIFICATION

- SUPPORT NUMBER
- FLANGE NUMBER, NUMBER OF BOLTS, & BOLT DIAMETER
- VALVE NUMBER
- WELD NUMBER
- QUALITY GROUP CLASSIFICATION
- INTEGRAL SUPPORT WELD NUMBER
- ** STRUCTURAL DISCONTINUITY TABLE IWC-2520 FOOTNOTE-1

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

Docket # 50-247
Accession # 9402310117
Date 2/28/94
Regulatory Docket File
of Ltr

B206910-9

CONSOLIDATED EDISON CO. OF NEW YORK, INC.

STATION LOCATION: INDIAN POINT Nº 2
INSERVICE INSPECTION
ISOMETRIC OF SAFETY INJECTION LINE Nº 361 - INSIDE CONTAINMENT, SHT 2 OF 2 (RHR RETURN)

SCALE	DRAWN BY	RECORDED
NONE	P DENE	11/21/91
P.N. 7076	CHECKED BY M STEINAUER	END
DIAG / ELECT / MECH	STRUCT / DRFT	

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

REVISIONS

7 — M.Caputo 05/25/93
THIS REVISION IS CLASS "A" PER CI-240-1 REVISED TO SHOW WORK DONE ON OIR-93-04-274 PKG. 8352 REEASED AS BUILT P.N. 69911-CI G.T./A.G.

8 — THIS REVISION IS CLASS "A" PER CI-240-1 UPDATED DWG. PER OIR-91-09-849 PKG. #6698. RELEASE AS BUILT. P.N. 69911-CI SS/MM 11/03/93 — ATOMETRICS, INC.

9 — 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.

6 — 12/28/92 — THIS REVISION IS CLASS "A" PER CI-240-1 REVISED TO SHOW WORK DONE ON IND. PE. PKG Nº 7411 RELEASED AS BUILT P.N. 69911-CI E.T./DB 7/29/92 — ATOMETRICS, INC. 11/19/92

FORM 620021