INSPECT. IDENT. DWG. NO. A206927
LOOP STM. GEN. # 24
INDIAN POINT N°2

SGS-24-5 (D207954)
(NEAR SIDE) RCC-24-6 (D207955)
(FAR SIDE) RCC-24-7 (D207956)
VERIFY IF 90° ELBOW IS ONE OR TWO PIECE CASTING.
(NEAR SIDE) RCL-24-2 (D207965)
(FAR SIDE) RCL-24-1 (D207964)
RCC-24-8 (D207957)
RCC-24-9 (D207958)
(NEAR SIDE) RCL-24-3 (D207966)
(FAR SIDE) RCL-24-4 (D207967)
RCC-24-10 (D207959)
RCC-24-11 (D207960)
RCC-24-12 (D207961)
RCC-24-13 (D207962)
RCC-24-14 (D207963)
RPVS-24-14A (REF.: A206913)

SGS-24-4 (D207953)
RCC-24-3 (D207952)
RCC-24-2 (D207951)
RCC-24-1 (D207950)
RPVS-24-1A (REF: A206913)

REFERENCE: INSPECT. IDENT. DWG. FOR INSERVICE INSPECTION OF REACTOR VESSEL, A206913

REFERENCE: INSPECT. IDENT. DWG. FOR INSERVICE INSPECTION OF STEAM GENERATOR NO. 24, A206917

REFERENCE: INSPECT. IDENT. DWG. FOR INSERVICE INSPECTION OF R.C. PUMP NO. 24, A206923

8'-8 1/8" ℄ CONTAINMENT BUILDING
16'-10 5/8" ℄ STEAM GENERATOR NO. 24
REFERENCE LINE EL. 65'-0 3/16"
℄ R.C. PUMP NO. 24
℄ CONTAINMENT BLDG.
℄ REACTOR
℄ STEAM GENERATOR NO. 24
℄ REACTOR VESSEL
14" SURGE CONN.
5" PRESSURIZER CONN.
10" ACCUM. CONN.
2½" DRAIN
SEE NOTE-3
10'-0" RAD.
EL. 62'-0"
SUPPORT EL. 54'-11½"
EL. 56'-4" (APPROX)
31" I.D. x 29" I.D. REDUCING ELL
34"-O.D. x 29"-I.D.
90° ELBOW WITH SPLITTER
SUPPORT FOOT
PUMP DISCH.
F.W.
VERIFY IF 90° ELBOW IS ONE OR TWO PIECE CASTING.
¾" FLOW TAPS
EL. 53'-5½"
2" CONN. FOR R.C. LINE NO. 84 (DRAIN)
(REF: B 206718, C-3)
31" I.D. x 37⅝" O.D.
31" I.D. x 36 5/16" O.D.
10" INLET CONN. WITH THERMAL SLEEVE FOR R.C. LINE NO. 350 FROM ACCUMULATOR NO. 24.
3" PRESSURIZER SPRAY SCOOP CONN. FOR LINE NO. 62.
14" SURGE CONN. WITH THERMAL SLEEVE FOR PRESSURE SURGE LINE NO. 63.
REF. DWG'S: ISOMETRIC — B 206901, WELD DET — B 207974
REF. DWG'S: ISOMETRIC — B 206709, WELD DETAIL — B 207970
REF. DWG'S: ISOMETRIC — B 206710, WELD DET — B 207971
FOR CONT. SEE SECT. "C-C"
FOR CONT. SEE SECT. "B-B"
REF. LINE EL. 65'-0 3/16"
SUPPORT
31" I.D. x 36 5/16" O.D.

PLAN
SCALE-1/4"=1'-0"

SECTION F-F
SCALE-3/4"=1'-0"

SECTION "A-A"
SCALE: 1/4"=1'-0

SECTION "B-B"
SCALE: 1/4"=1'-0

SECTION "C-C"
SCALE-1/4"=1'-0"

SECTION "D-D"
SCALE-3/4"=1'-0"

SECTION "E-E"
SCALE-3/4"=1'-0"

FOR GENERAL NOTES SEE DWG. A206924

REFERENCE DRAWINGS
NATIONAL VALVE & MFG. CO. ____ DWG. Nº. F-37, F-38, F-39 & F-40
F.P. Nº. 20040

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

SYMBOL IDENTIFICATION
□ - WELD DESIGNATION
) - WELD DETAIL DRAWING NUMBER

Docket #50-247
Accession # 8403140117
Date 3/23/84 of Ltr
Regulatory Docket File

Con Edison clean energy

REVISIONS

0 — 11-2-78 — W. Jay Wilson — THIS ISSUE IS NON-CLASS "A" PER CI 240-1. RELEASE FOR RECORD. P.N. 7076 M 11-3-78

1 — 1/10/80 — W. Jay Wilson — THIS REVISION IS NON-CLASS "A" PER CI-240-1. ADDED REF. DRAWINGS, RELEASE FOR RECORD. P.N. 7076 J.R./HW EBASCO SERVICES, INC. 1-10-80

2 — 11/17/82 — W. Jay Wilson — THIS REVISION IS NON-CLASS "A" PER CI-240-1. ADDED TW-440A/L RELEASE FOR RECORD. P.N. 21368 TREADWELL CORP. 11-17-82 M

3 — 3/14/84 — W. Jay Wilson — 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.

A206927-3

CONSOLIDATED EDISON CO. OF NEW YORK, INC.

STATION LOCATION: INDIAN POINT Nº 2
INSPECTION IDENTIFICATION DWG.
FOR INSERVICE INSPECTION
PRIMARY COOLANT SYS. LOOP
TO STM. GEN. NO. 24, QUAL. GR. "A"
SCALE: AS NOTED — DRAWN BY: R. DENE — 11/21/78
J.O. 7076-00-1 — CHECKED BY: A. SIMONE
DRAWING — ELECT. — NOZZLE — STRUCT. — PIPE — 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		
R & D STEAM OPERATIONS	STRUCT. ENGINEER		
PRODUCTION	CONVENTIONAL POWER		
	NUCLEAR POWER	MJ	

WESTINGHOUSE ELECTRIC CORPORATION

CONTAINMENT BUILDING
PRIMARY COOLANT SYSTEM
LOOP TO STEAM GENERATOR NO. 24 - PLAN & SECTIONS
FOR
CONSOLIDATED EDISON COMPANY
INDIAN POINT GENERATING STATION
UNIT NO. 2

U.E. & C. DWG. NO.	CON. ED. CO. DWG. NO.
9321-F-2536	A200637

ANSTEC APERTURE CARD