

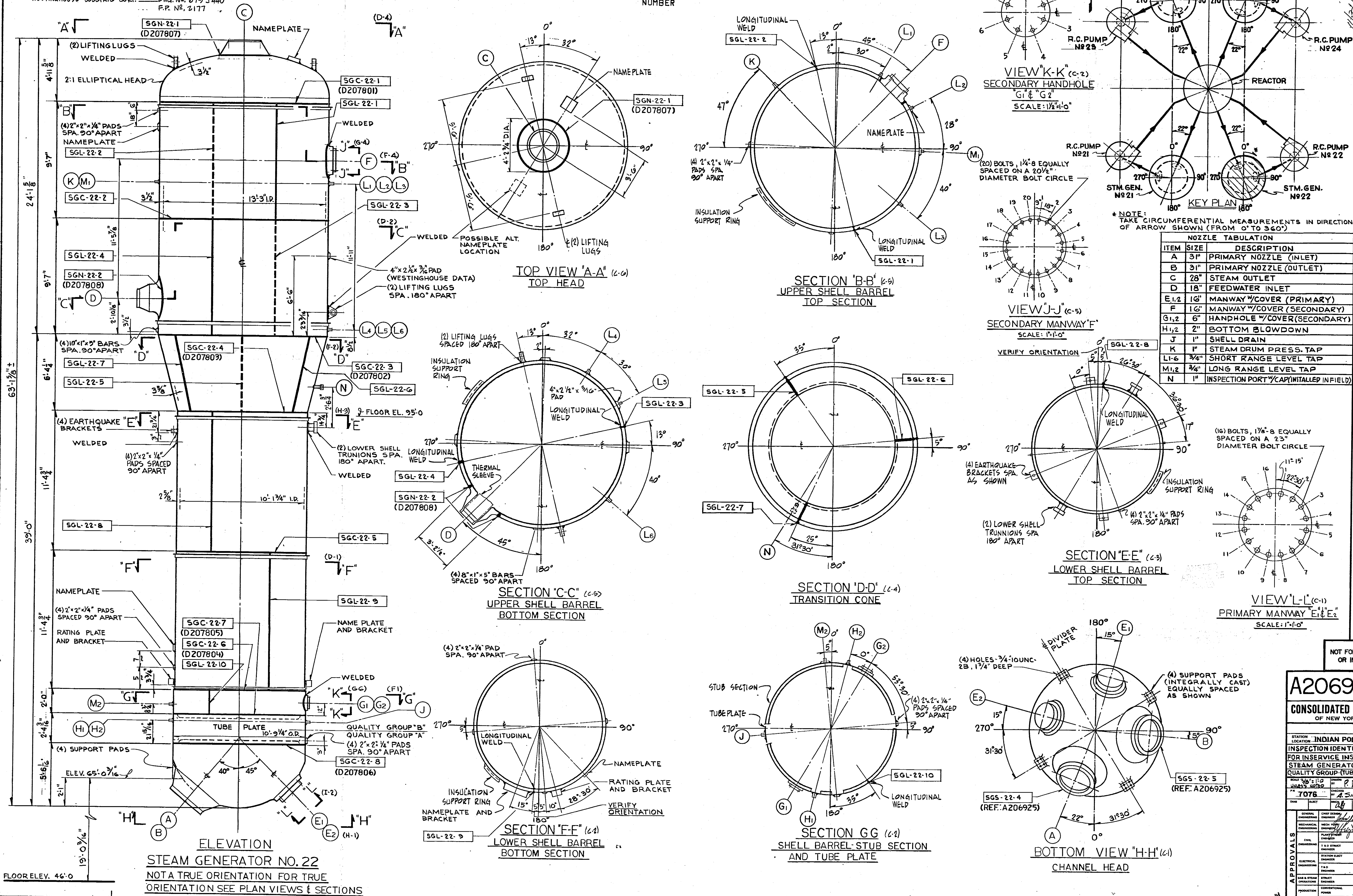
SYMBOL IDENTIFICATION

- WELD DESIGNATION
 () - WELD DETAIL DRAWING
 NUMBER

(8) BOLTS, 1"-8 EQUALLY
SPACED ON A 9 1/4"
DIAMETER BOLT CIRCLE

REFERENCE DRAWINGS

WESTINGHOUSE ELECTRIC CORP. — DWG. NO. 679 J440
F.P. NO. 2177



NOZZLE TABULATION		
ITEM	SIZE	DESCRIPTION
A	3"	PRIMARY NOZZLE (INLET)
B	31"	PRIMARY NOZZLE (OUTLET)
C	28"	STEAM OUTLET
D	18"	FEEDWATER INLET
E1,2	16"	MANWAY W/COVER (PRIMARY)
F	16"	MANWAY W/COVER (SECONDARY)
G1,2	6"	HANDHOLE W/COVER(SECONDARY)
H1,2	2"	BOTTOM BLOWDOWN
J	1"	SHELL DRAIN
K	1"	STEAM DRUM PRESS. TAP
L1-6	3/4"	SHORT RANGE LEVEL TAP
M1,2	3/4"	LONG RANGE LEVEL TAP
N	1"	INSPECTION PORT W/CAP(INTALLED IN FIELD)

NOT FOR FABRICATION
OR INSTALLATION

A206915-

CONSOLIDATED EDISON CO.
OF NEW YORK, INC.

STATION LOCATION INDIAN POINT N82

INSPECTION IDENTIFICATION DW

FOR INSERVICE INSPECTION

STEAM GENERATOR NO.22

SCALE $3/8" = 1' - 0"$	DRAWN <i>J. B. ...</i>	RECORDED
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UNLESS NOTED	BY P. VENE	
PN	CHECKED	END

7076		BY A. SIMONE		
CHAS	ELECT	MACH #	INSTRUCT	COPY

			28		
	JANUARY	FEBRUARY	MARCH	APRIL	MAY

GENERAL ENGINEERING	CHIEF DESIGN ENGINEER	<i>John J. Downey</i> 11/3/80
DATE: 11/3/80	BY: <i>John J. Downey</i>	

MECHANICAL ENGINEERING	MECH. ENGR. ENGINEER	<i>[Signature]</i> 11/17/88
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ST	CIVIL	PLANT STREET ENGINEER
	ENGINEER	

V A	ENGINEERING	T & D STRUCT ENGINEER

P.O.	ELECTRICAL	STATION ELECT ENGINEER

ENGINEERING	T & D ENGINEER
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AF	GAS & STEAM OPERATIONS	STRUCT ENGINEER

PRODUCTION	CONVENTIONAL POWER
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	NUCLEAR POWER	M
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Docket # 50-241
Accession # 7402780384
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