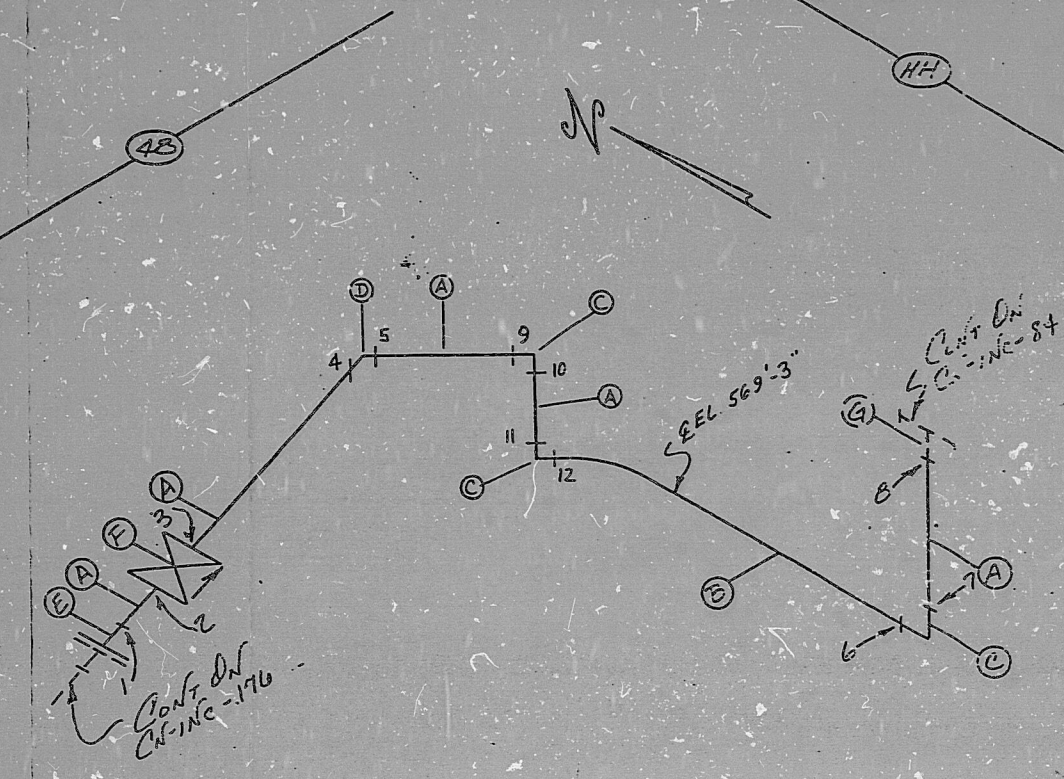


HIGH ENERGY

10
VERIFIED
BY: 101

BILL OF MATERIAL									
MATERIAL I.D.	QUANTITY	MATERIAL		SPECIFICATION		DESCRIPTION	CONST.	SIZE	SCH.
		CLASS	TYPE	SIZE OR ASTM	GRADE				
A	6'	A	SS	SA776	TP304	PIPE	SMELD	3"	160
B	17'	A	SS	SA776	TP304	BEND (INC 238-MA)	SMELD	3"	160
C	3	A	SS	SA776	TP304	90° ELL	BW	SMELD	3"
D	1	A	SS	SA776	TP304	45° ELL	BW	SMELD	3"
E	1	A	SS	SA776	TP304	FLANGE (END OF FAN)	FUR	3"	160
F	1	A	SS	SA776	TP304	FLANGE (GT)	BW	3"	160
G	0	A	SS	SA776	TP304	TEE	BW	SMELD	3"

FOR INFORMATION ONLY



MT
APERTURE
CARD

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NOT FOR CONSTRUCTION

NOTES:
① ALL WELD NUMBERS SHALL BE PRECEDED BY INC 238-
② LAST WELD NO. 12
③ REF. LAYOUT DWG. INC-1491-NC-044 / VN# 17.742
NCT = 11.077
④ REF. FLOW DWG. INC-1553-1.2 (G-10)
⑤ WELD NO. 12 FOR FLOW WELDS

NUCLEAR - SAFETY RELATED		YES	NO
DUKE POWER COMPANY CATAMBA NUCLEAR STATION			
TITLE REACTOR COOLANT SYSTEM FROM RTD MANIFOLD LOOP D			
SYS. NO. LINE NO. CE			DUKE CLASS A
PIPING SPEC. F.S. 7551.1			
LOCATION REACTOR COOLANT SYSTEM			
DWG. NO. CN-INC-238			REV. NO. 3
NO.	REVISION	DRAWN	CHK'D
		DATE	DATE

PDR RIDS

8608260159

