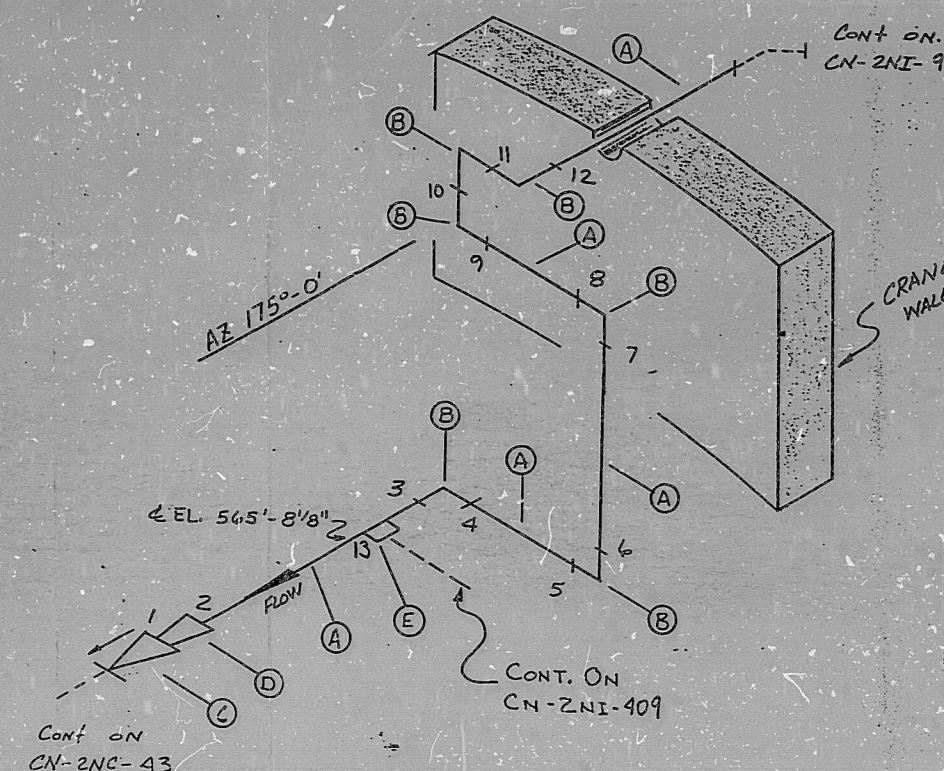


A0
 VERIFIED
 SYS. 2NI 2401
 2NIH 18
 2NIFC 2NIFC

HIGH ENERGY

BILL OF MATERIAL									
MAT'L I.D.	QUANTITY	CLASS	TYPE	SPECIFICATION	DESCRIPTION	CONST.	SIZE	SCN.	LOT NO.
A	35'	A	SS	SA-376 TP-304	PIPE	SMLS	8"	160	18WAB1J0A084
B	6	A	SS	SA-403 WP-304	90° ELBOW BW	SMLS	8"	160	3128E1J0A084
C	1	A	SS	—	2NI134 (CK) BW	—	6"	160	IN-09J-212
D	1	A	SS	SA-403 WP-304	REDUCER (CONC) BW	SMLS	8"x6"	160	3128A1J0A084
E	1	A	SS	SA-192 F-304	SPECIAL WELD FOR BASTARD TYPE (SW)	FORG.	3/4"	6000	3127Z41A084



TI
 APERTURE
 CARD

"FOR INFORMATION ONLY"
 UNCONTROLLED COPY
 2NIFC 2NIFC

- NOTES:
- ALL WELD NUMBERS SHALL BE PRECEDED BY 2NI91-
 - LAST WELD NO. 13
 - REF. LAYOUT DWG. CN-2491-NI067
 - REF. FLOW DWG. CN-2562-1.2/K2F31

NUCLEAR SAFETY RELATED				YES	NO
DUKE POWER COMPANY					
CATAWBA NUCLEAR STATION					
TITLE					
SAFETY INJECTION SYSTEM					
TO HOT LEG B					
SYS. NT					
LINE NO. 11					
DUKE CLASS A					
PIPING SPEC. PS. 2501.1					
LOCATION REACTOR BLDG RES					
DWG. NO. CN-2NI-91					
REV. NO. 2					

8807220286

PDR RIDS

