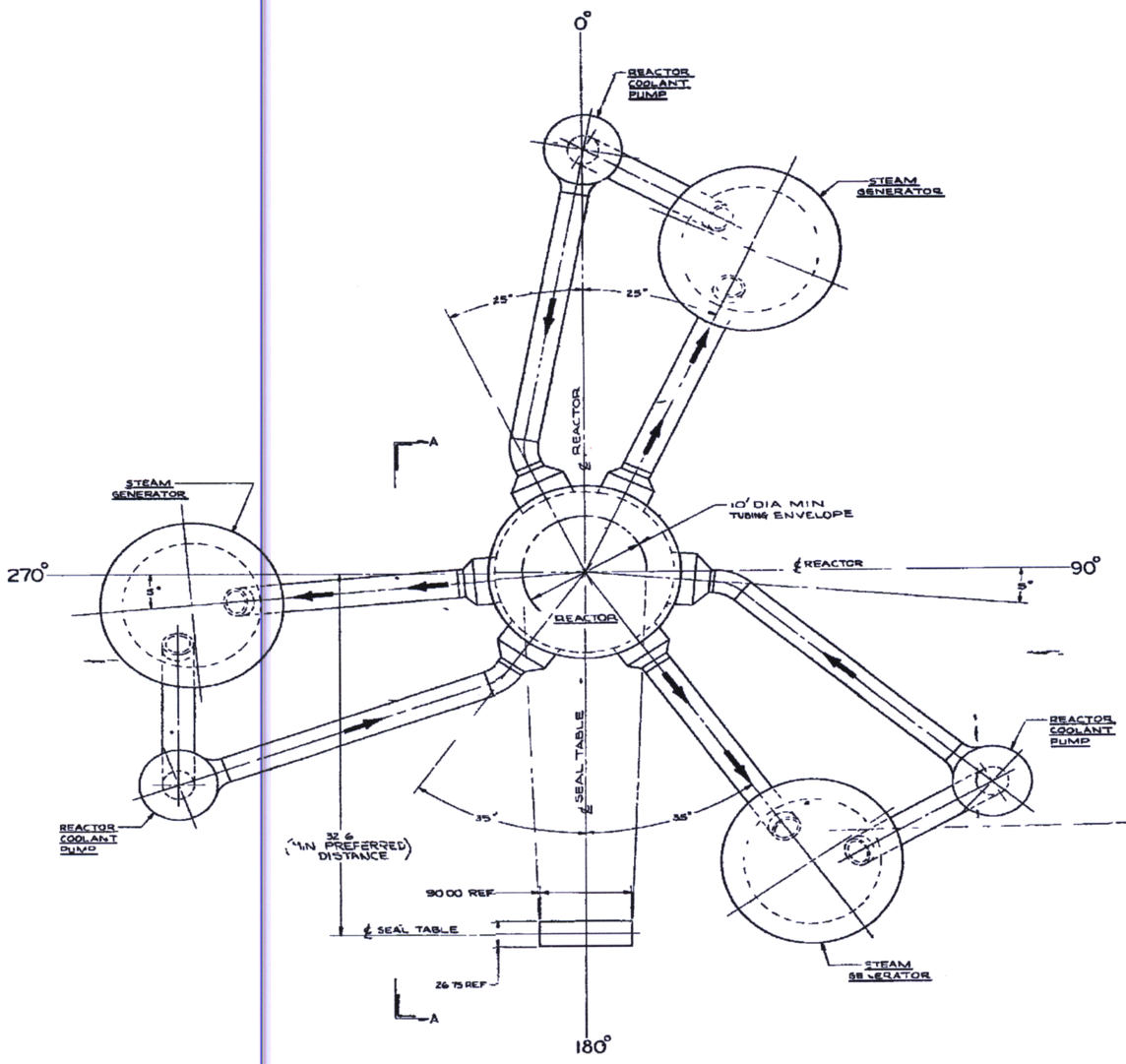
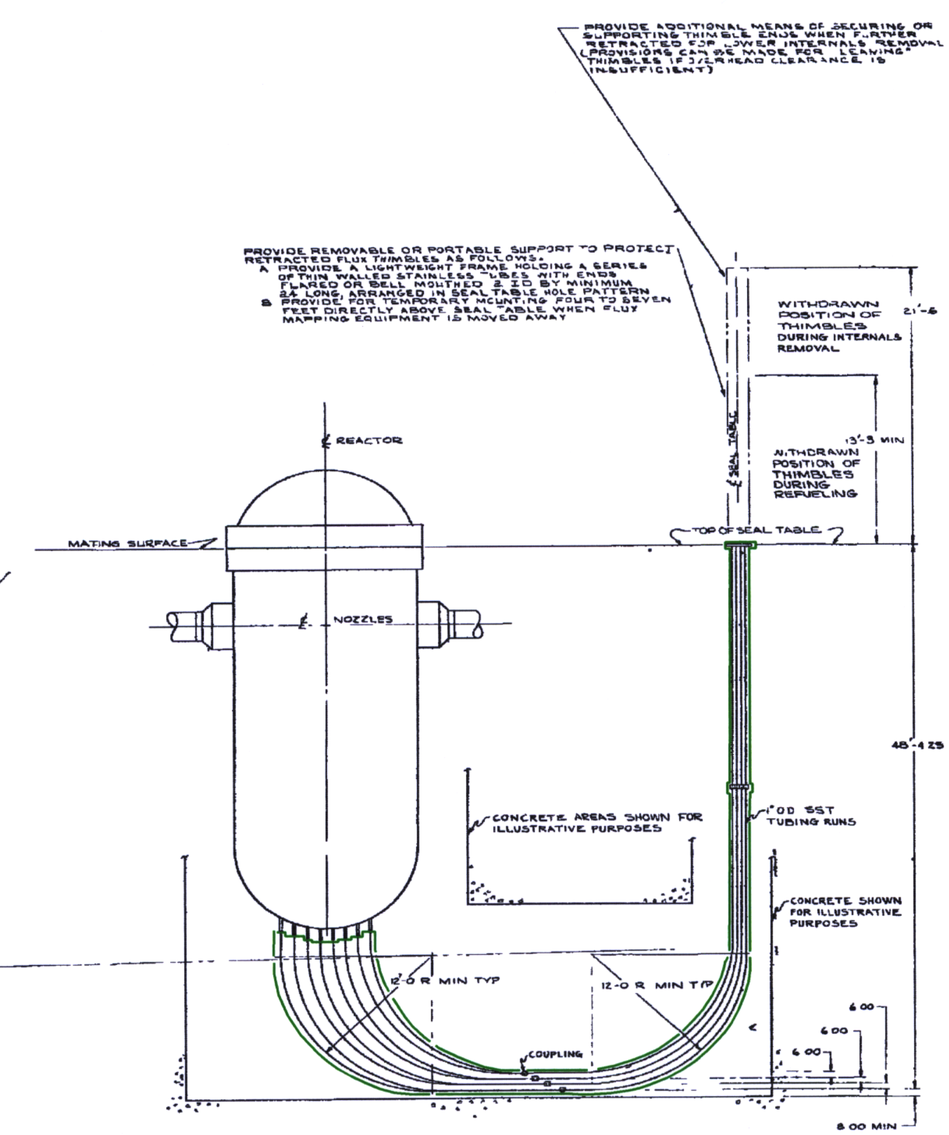
110E 344

$$$$$DGNSPEC$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$
$$USERNAME$$ $$$$$$SYTIME$$$$$$





VIEW A-A

NOTES

1. ACCESS MUST BE PROVIDED FOR PREBENT TUBING (COUPLING TO COUPLING) INSTALLATION WITH VESSEL IN POSITION
2. TUBING RUNS MUST BE SUPPORTED AT SPECIFIED INTERVALS. SUPPORTS MUST BE SUITABLY SECURED TO ADJACENT WALLS.

NO.	DATE	BY	REVISION	DES. BY	LE APPROVAL
1	GEN 90		ADDED 'LEAVING' THIMBLES, ETC WAS		
2	GEN-90		ADDED REMARK 'LEAVING' THIMBLES, ETC WAS		
3	GEN 90		ADDED REMARK 'LEAVING' THIMBLES, ETC WAS		
4	GEN 90		ADDED REMARK 'LEAVING' THIMBLES, ETC WAS		

THIS DRAWING IS NOT AN ORIGINAL

SOUTH CAROLINA ELECTRIC & GAS COMPANY
VIRGIL C. SUMMER NUCLEAR STATION
STATUS INFORMATION ONLY
CERTIFICATION LETTER NO C-G 100
AUTHORITY R L WHITNEY
ENGR LTR NO

C ROTH

Westinghouse Electric Corporation
ATOMIC POWER DIV. P.O. BOX 355 PITTSBURGH PA 15230
TITLE 3-LOOP PLANT
BOTTOM MOUNTED INST
STANDARD LAYOUT
JIQE 344
SCALE 1/8" = 1'-0"
DO NOT SCALE

D-25

PLEX Drawing TR00160-002

VENDOR/DRAWING NO.

DESIGN ENGINEERING
V. C. SUMMER NUCLEAR STATION JENKINSVILLE, S.C.
MADE CHECKED LE APPROVAL

SCALE NO SCALE
1MS-44-Ø14
DRAWING NUMBER
1
DWT. NUMBER REV

1MS-44-014-1

1/4"=1'-0" 0 5' 10' 15' 20'