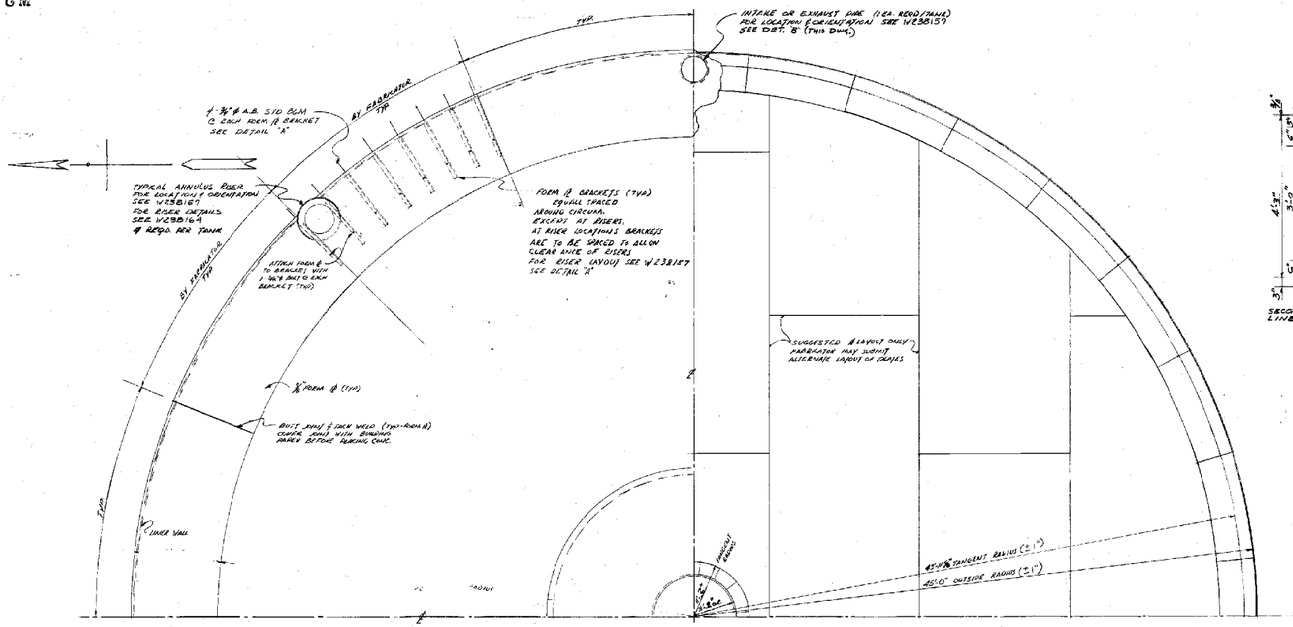
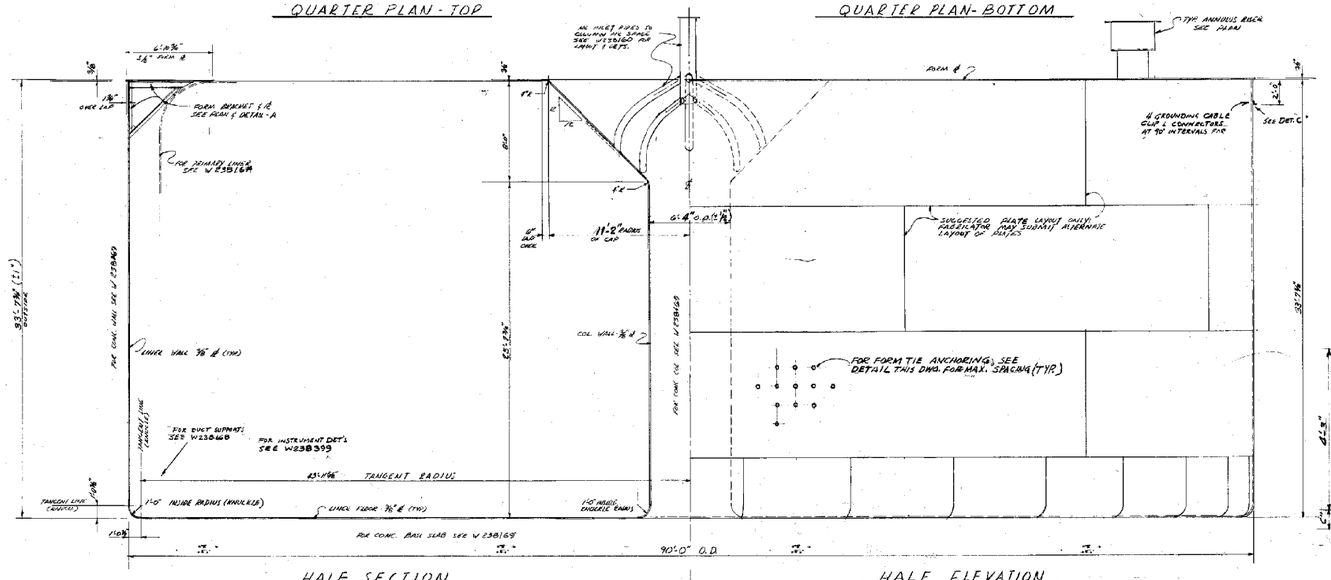
W238161

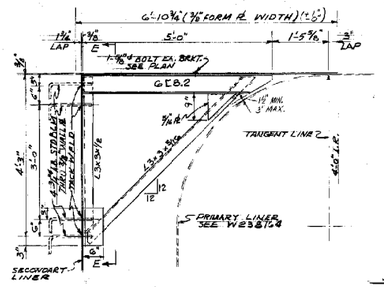
ANALYZE & MARK THIS PRINT FOR ALL SAFETY CONSIDERATIONS



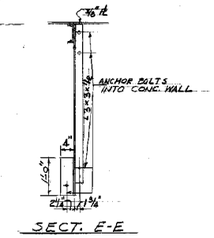
QUARTER PLAN - TOP

QUARTER PLAN - BOTTOM

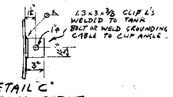




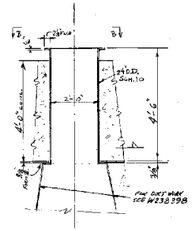
DETAIL "A"
FORM ℄ BRACKET
SCALE: ¾"=1'-0"



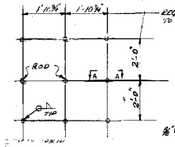
SECT. E-E



DETAIL "C"
GROUNDING CABLE CONNECTOR
SCALE: 1½"=1'-0"



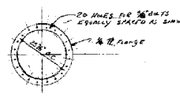
DETAIL "B"
SLEEVE DETAIL AT DEHUMIDIFYING INLET & EXHAUST
SCALE: ½"=1'-0"



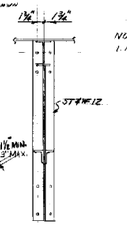
SECT. A-A

MAX. ALLOWABLE SPACING FOR FORM TIE ANCHORS

SPACING LIMITED BY BENDING OF ¾" PLATE DESIGN PRESSURE = 950 psf FOR AN ESTIMATED POURING RATE OF 2 FT. (HGT.) PER HR. AT 60°F.

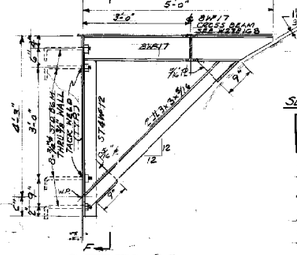


△ SECTION B-B
FLANGE HOLES



SECT. F-F

NOTES:
1. FOR GENERAL NOTES SEE W238163



DETAIL "D"
FORM & BRACKET @ JOINT DOET'S 2 ENDS / TANK

INVENTORIED BY DP DATE 3/30/94

THIS DOCUMENT CONTAINS INFORMATION RELATING TO ACTIVITIES OF THE ATOMIC ENERGY COMMISSION NOT TO BE REPRODUCED OR RELEASED WITHOUT PRIOR APPROVAL.

SLDG.	PROJ.	DA	DWG. TYPE		LATEST REVISION
241-11F	950974	10	45	W238161	2

JAVANNAH RIVER PLANT
200 AREA BLDG 241-11F
HIGH LEVEL WASTE STORAGE FACILITES
SECONDARY LINER PLAN & DETAILS
STEEL

ENGINEERING DOC. CONTROL - SRS
0007118

REPRODUCED FROM → W238517

REFERENCE DRAWINGS			
CON COATG. LEAKG. SYSTEM	W238163	PLUMBING PIPING FLOOR PENETRATIONS	W162690
PRIMARY LINER STEEL	W238164	PLUMBING PIPING 2"-6" STEEL	W162691
SPEC. NOTES	W238165	PLUMBING PIPING 8"-12" STEEL	W238399
SECT. - CON.	W238166	SECONDARY LINER STEEL	W238160
FOR LEAK RATE TEST	W238151	INSTRUMENTATION DET'S	W238398
DUCT & BRACKET DET'S - CAST IRON	W238.154	PIPING 3" SS 316 SCH 10	W238.164
LINER PLATE ATTACHMENTS	W238168		

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PROJECT	950974 JAN 6, 1960
SCALE	1/8" = 1'-0" UNLESS NOTED DATE
DRAWN	C. MCMULLEN JUN 13 1960
CHECKED	J. E. COGAN 10-16-63
APPROVED-INITIAL	J. E. Cogan 10-16-63
APPROVED-FINAL	R. B. Yates Jr. 5/4/64

E. I. DU PONT DE NEMOURS & COMPANY
WILMINGTON, DELAWARE
ENGINEERING DEPARTMENT
W238161

PROJ. NO.	REVISIONS	REVISED BY DATE	CHECKED BY DATE	APPROVED BY DATE