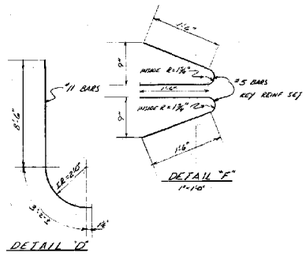
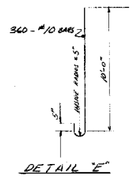
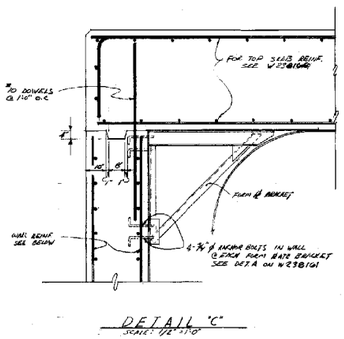
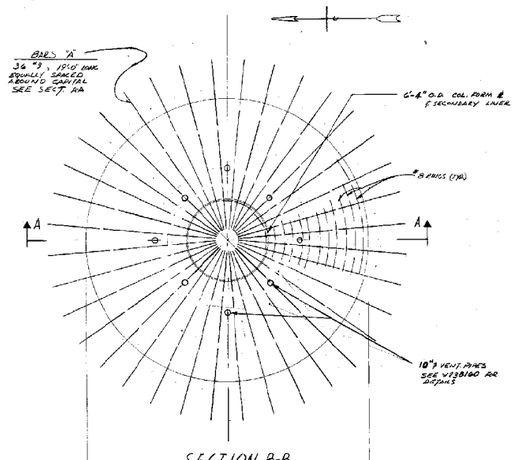
W238167

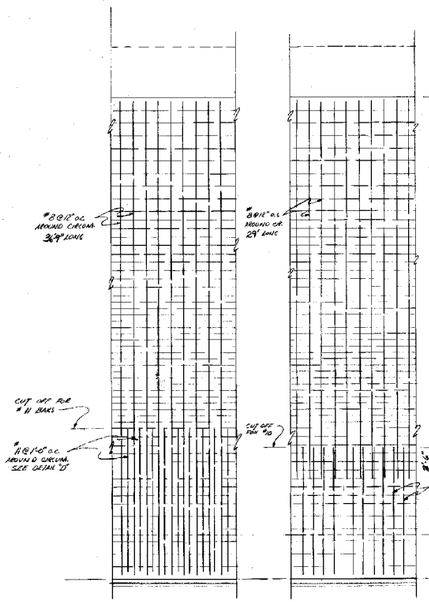
ANALYZE & MARK THIS PRINT FOR ALL SAFETY CONSIDERATIONS

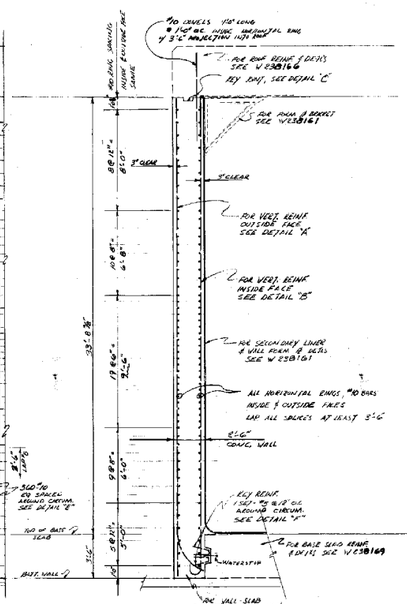


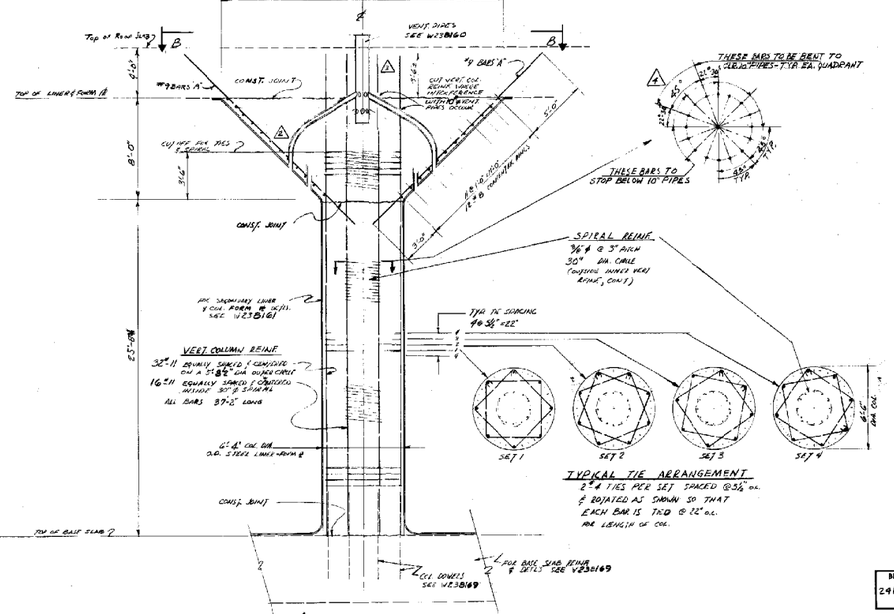












NOTES:
1. FOR GENERAL NOTES SEE W-238163
2. ALL REINF. SPLICES TO BE LAPPED AT LEAST 30 BAR DIAMS. UNLESS NOTED
3. WALL AND COLUMN CONCRETE TO HAVE 3000 PSI COMPRESSIVE STRENGTH @ 28 DAYS; CLASS C CONCRETE, 1½" MAX. AGG REGATE AS PER DU PONT STD. SPEC. 5B41.
4. FOR INSTRUMENTS CONDUIT EMBEDDED IN CONCRETE WALL SEE D-166332

INVENTORIED BY E.D. DATE 5/30/94

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

BLDG.	PROJ.	DA	DWG TYPE		LATEST
241-11F	930974	10	44	W238167	4 REVISION

SAVANNAH RIVER PLANT
200 AREA BLDG. 241-11F
HIGH LEVEL WASTE STORAGE FACILITIES
WALL & COLUMN SECTIONS & DETAILS
CONCRETE

REFERENCE DRAWINGS

GEN. ARRGT. TREATMENT	W238163
BASE SLAB CONST.	W238169
TOP SLAB REINF. CONST.	W238166
SECOND SHAFT STRUCT.	W238161
MISC. DETAILS	D166332
TOOLING SHAFT & CAISSON	W238160

REFERENCE STANDARDS

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PROJECT 930974 JAN 7 1969 DATE
SCALE 1/8" = 1'0" UNLESS NOTED
DRAWN C. MCMULLEN
CHECKED E.E.D. 11/7/69
APPROVED-INITIAL CONSTR. ENGR. E.E. DuHurst 11/15/69
APPROVED-FINAL E.E. DuHurst 11/25/69

E. I. DU ENGINEERING DOC. CONTROL - SRS COMPANY
0224725
ENGINEERING DEPARTMENT
W238167

REPRODUCED FROM W236499

PROJ. NO.	REVISIONS	REVISED BY DATE	CHECKED BY DATE	APPROVED BY DATE
930974	4 REVISED SHAFT LINER, EQUIPMENT & BARS WAS #7 & #11 NO	T.C.L. 10-17-69	LOUW 10-24-69	E.E.D. 11-7-69

10-11