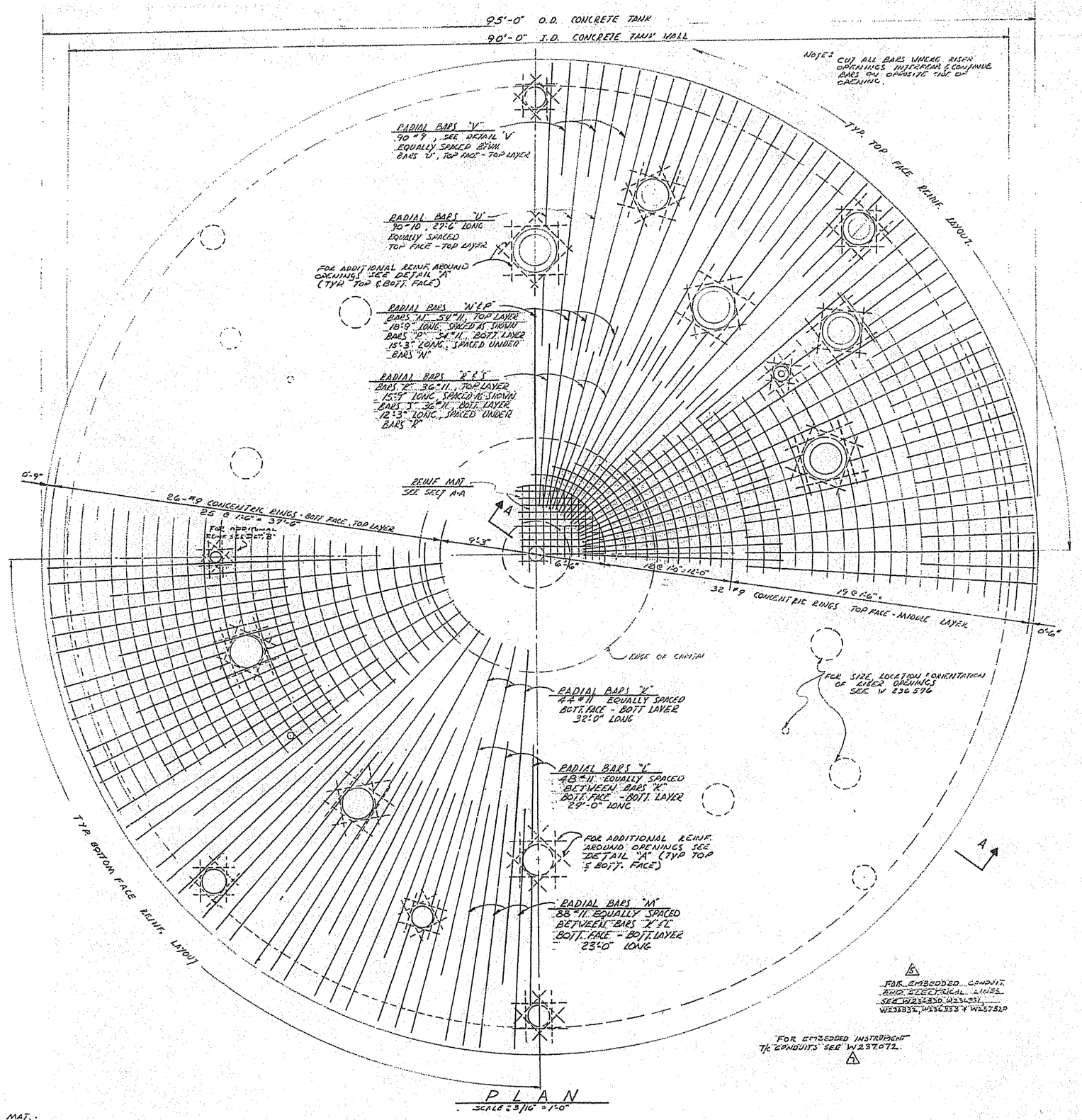
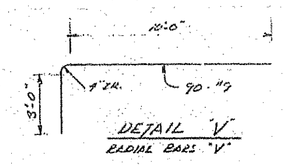
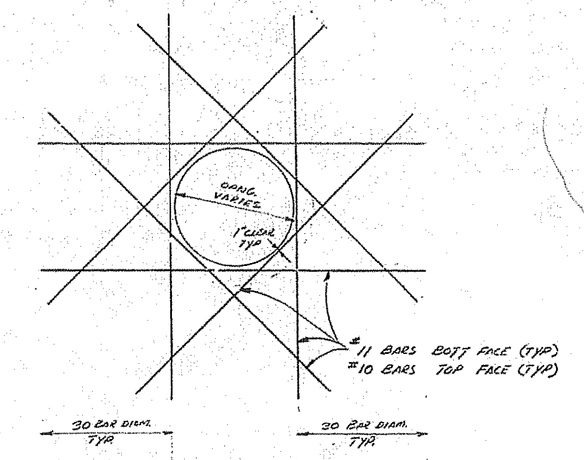
ANALYZE & MARK THIS PRINT FOR ALL SAFETY CONSIDERATIONS



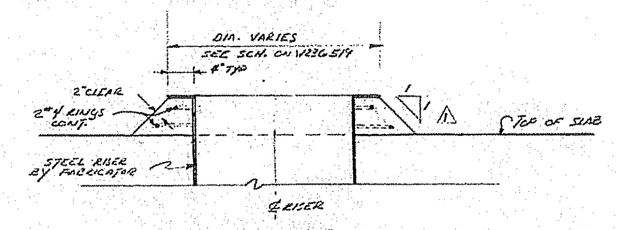
PLAN
SCALE: 3/16" = 1'-0"



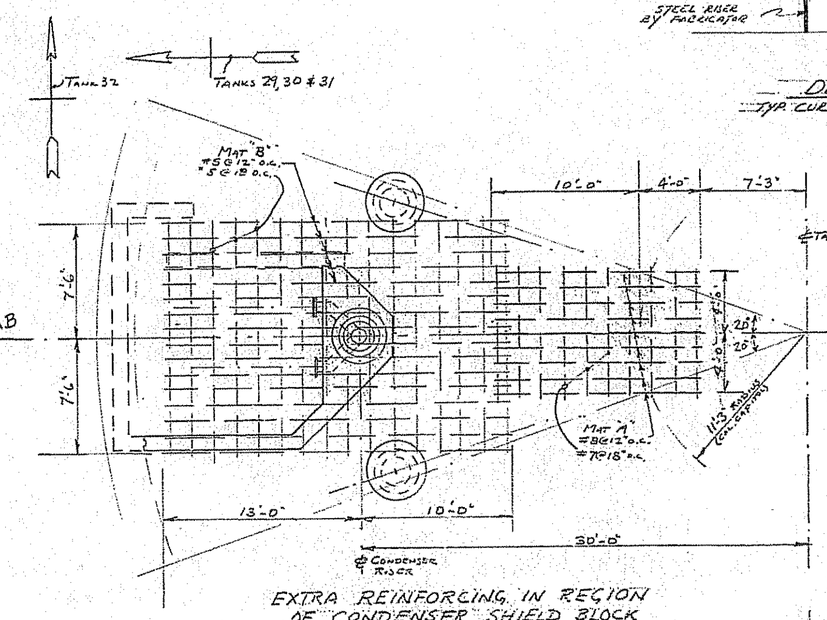
DETAIL "V"
RADIAL BARS "V"



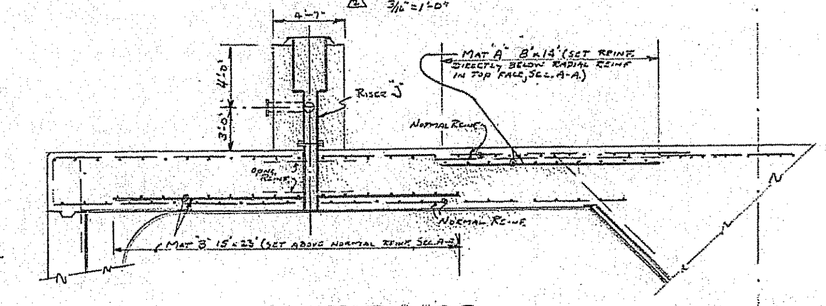
DETAIL "A"
NO SCALE
TYP ADDITIONAL REINF. AROUND OPENINGS



DETAIL "B"
TYP CURB @ RISER OPNG'S.

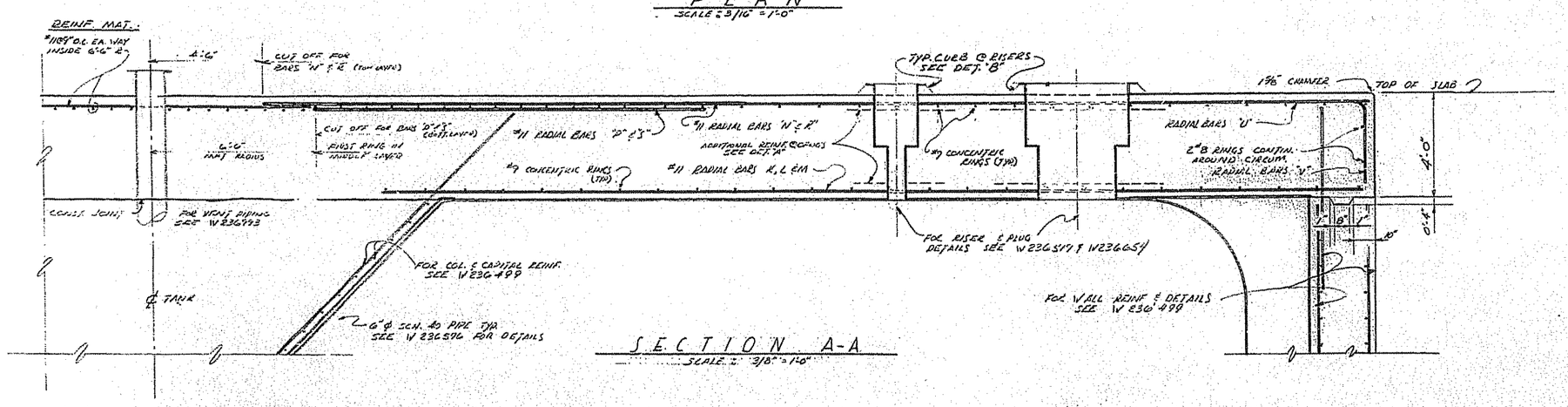


EXTRA REINFORCING IN REGION OF CONDENSER SHIELD BLOCK
DETAIL "B"
3/16" = 1'-0"



SECTION B-B
3/16" = 1'-0"

NOTES:
1. FOR GENERAL NOTES SEE W236562
2. ALL REINF SPLICES TO BE LAPPED AT LEAST 36 BAR DIAMS. UNLESS NOTED
3. TOP SLAB CONCRETE TO HAVE 3000 PSI COMPRESSIVE STRENGTH @ 28 DAYS - CLASS C PER SBGA - 1½" MAX AGGREGATE
4. FORMS SHALL REMAIN IN PLACE FOR A MINIMUM OF 21 DAYS AFTER CONCRETE IS PLACED. NO ADDITIONAL LIVE LOAD TILL 28 DAYS.



SECTION A-A
SCALE: 3/16" = 1'-0"

ENGINEERING DOC. CONTROL - SRS
00907240

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

BLDG. FAM NO.	AREA FAM NO.	W236577

SAVANNAH RIVER PLANT
200 AREA BLDG 241-H
HIGH LEVEL WASTE STORAGE FACILITES
TOP SLAB REINF LAYOUT
CONCRETE

REFERENCE DRAWINGS	
CONC. REINF. DETAILS	W236562
TOP SLAB PLAN	W236576
WALLS & SLEEVES CONCRETE	W236499
FOUND. PLAN & SECTIONS	W236654
TOP SLAB PLAN & SECTIONS	W236651
TOP SLAB PLAN	W237814
TOP SLAB PLAN & SECTIONS	W236350
TANK CONNECTIONS AREA 2	W237072

PROJECT	241-232-10
SCALE	AS SHOWN
DRAWN	K. BAIER — DATE JUL 14 1966
CHECKED	H. R. THURMAN — DATE 7/14/66
APPROVED-INITIAL CONSTR. RELEASE	
APPROVED FINAL	H. R. Thurman 7/14/66

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E. I. DU PONT DE NEMOURS & COMPANY
WILMINGTON, DELAWARE
ENGINEERING DEPARTMENT
W236577

PROJ. NO.	REVISIONS	REVISED BY DATE	CHECKED BY DATE	APPROVED BY DATE
981232	REVISED T/WALL ADDED DIM.	H.R. THURMAN 7-14-66		
981232	ADDED RISER-B DIMS. ADDED MAT FOR EMBEDD. PIPE	H.R. THURMAN 7-14-66		
981232	ADDED REF DWG. FOR EMBEDDED INSTR. CONC.	H.R. THURMAN 7-14-66		

REFERENCE STANDARDS