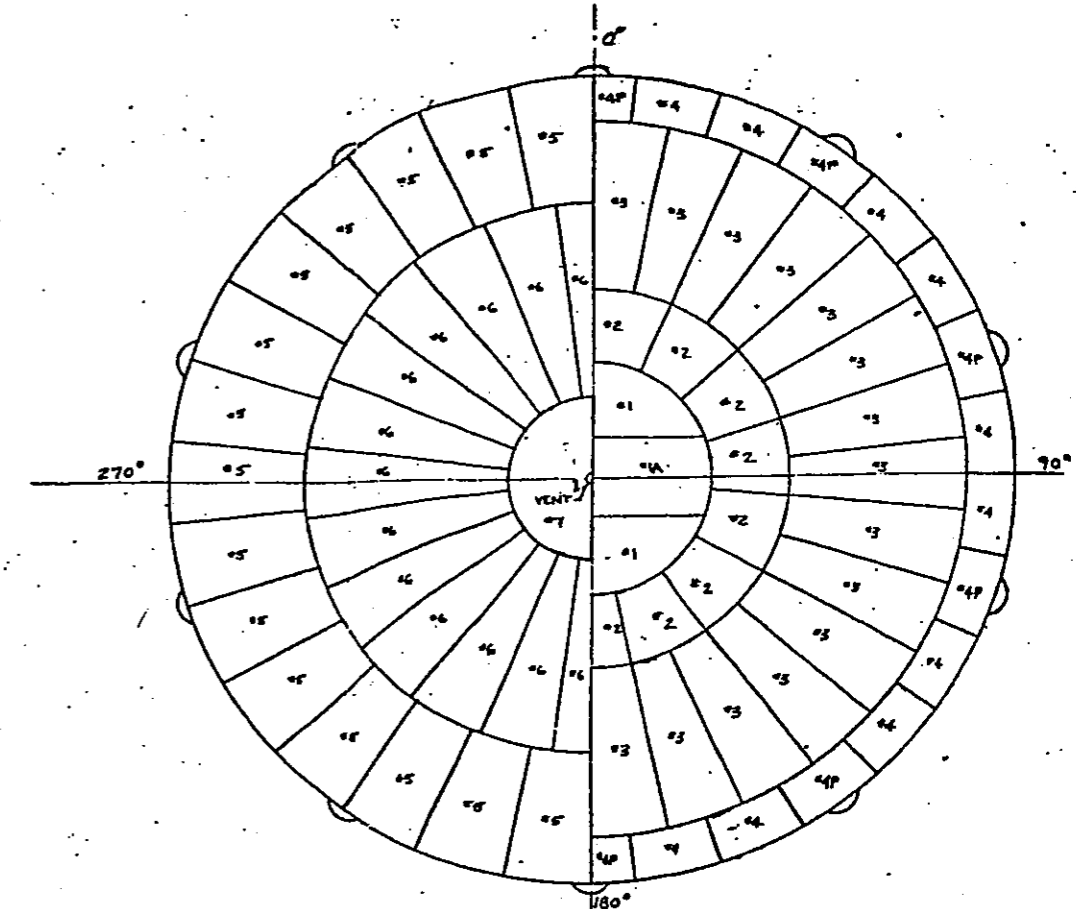
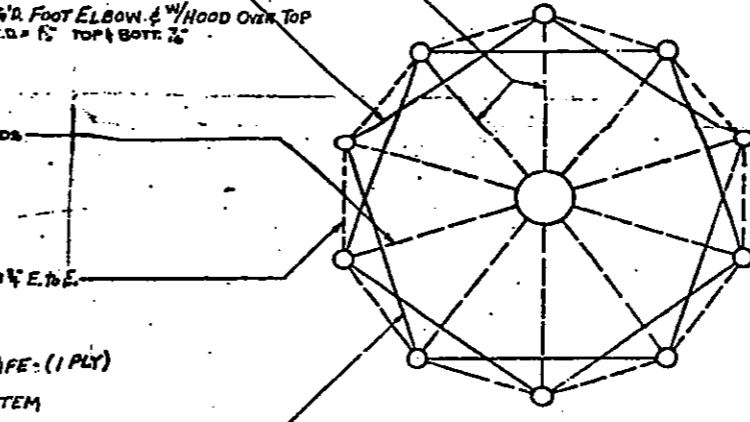


ELEVATION

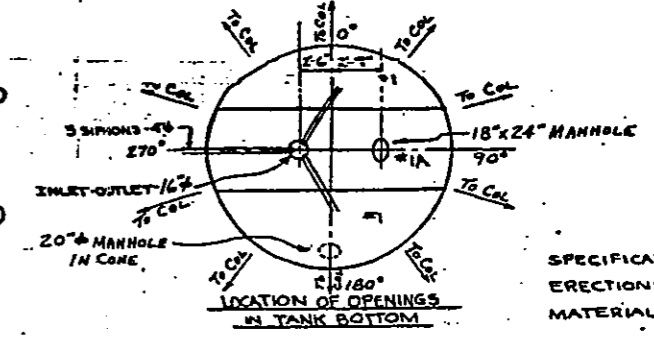
- DOUBLE OBS. LIGHTS
- STD. 12" VENT CONN. FOR OBS. LIGHTS
- STD. 24" MANHOLE
- REV. ROOF LADDER
- INSIDE TANK LADDER
- 4 SINGLE OBS. LIGHTS @ 90° AROUND ON BALCONY
- STD. BALCONY LADDER - DB-36
- BALCONY 36" WIDE - 36" HANDRAIL
- 4" SIPHON (3 @ 120° APART)
- 6" OVERFLOW ON OUTSIDE OF COLUMN FROM TOP CAPACITY LINE TO ABT. 4' ABOVE FOUND.
- 18" x 24" MANHOLE
- 20" MANHOLE
- 10-1/2" ERECTION RODS - FIELD LOOSEN AFTER ERECTION - 28'-6" B TO B
- PLATFORM INSIDE RISER
- 20-1/2" TOWER RODS 7'-10 1/2" B. TO B.
- CYLINDER 10'-0" I.D. x 52' T.H. BOTT. - 625" IN 16 SECTIONS
- 16" INLET-OUTLET PIPE w/ FLG'D FOOT ELBOW & HOOD OVER TOP
- 10 TUBULAR COLUMNS 5'-0" I.D. x 5" TOP & BOTT. 2"
- STD. LADDER IN CYLINDER
- 0-1/2" POST TO CYLINDER RODS 24'-0" B TO B.
- 10 STRUTS 8" W x 24" x 16'-9 1/2" E.T.D.E.
- STERILIZATION
- INSULATION ON 16" RISER PIPE (1 PLY)
- CATHODIC PROTECTION SYSTEM
- 20-17" TOWER RODS 7'-6 3/4" B. TO B.
- COLUMN LADDER & CAGE
- PICKLE ENTIRE TANK & ACCESSORIES
- 20-13" COL. ANCHOR BOLTS = 7'-6" L.B.
- 8-1/2" CYL. ANCHOR BOLTS = 7'-6" L.B.
- LADDER-IN CAGE
- 2'-0" x 2'-0" ACCESS DOOR
- 16" INLET-OUTLET
- 2'-0" x 2'-0" ACCESS DOOR



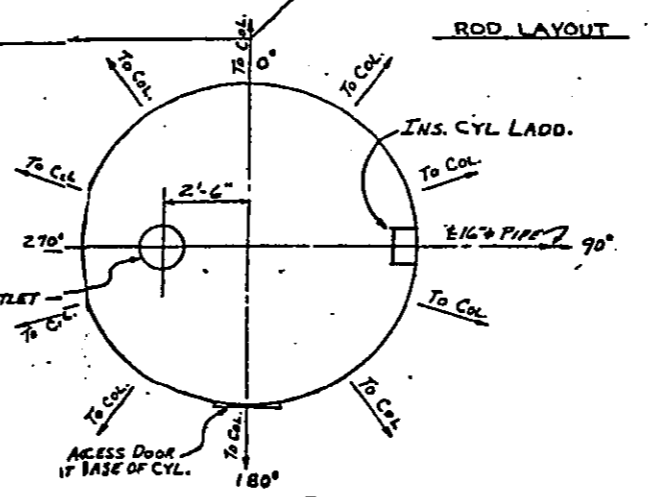
HALF ROOF PLAN HALF BOTTOM PLAN



ROD LAYOUT



LOCATION OF OPENINGS IN TANK BOTTOM



LOCATION PLAN 10'-0" CYLINDER

GENERAL SPECIFICATIONS: CUBE & ERECTION: C.B. & I. CO. MATERIAL: PLATES - A283 STRUCTURAL INSPECTION: MILL - No - PAINT: SEE PAINT BILL FOUNDATIONS: BY OTHER WELDING: TO BE AS SHC WELDS BELOW H.W.L. TO FUSION. CORROSION RESISTANCE SERVICE - DOMESTIC

U.S. PATENT NUMBERS	
2,364,667	2,464,829
2,358,805	2,493,724
2,457,185	2,668,607
2,462,101	2,720,694
2,754,018	2,760,432

OTHER PATENTS PENDING PATENTED IN FOREIGN COUNTRIES

TANK NO. 1