

GENERAL NOTES

DESIGN CODE IAP SPEC. 13F, ELEVENTH EDITION, NOV 1 1994
 DESIGN PRESSURE [ATMOSPHERIC]
 RADIOGRAPHY [NONE]
 IMPACT TESTING [N/A]
 MINIMUM DESIGN METAL TEMPERATURE [-20° (-20°F)]
 OVERALL HEIGHT [3610 (12'-8")]

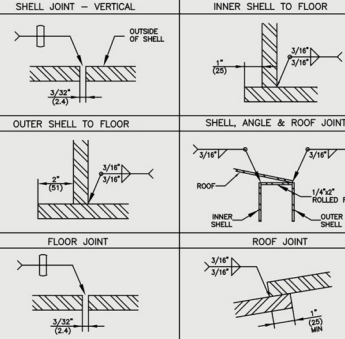
DESIGN CODES
 DESIGN VACUUM [ATMOSPHERIC]
 JOINT EFFICIENCY [N/A]
 AIR-TEST PRESSURE [16 ps.
 SERVICE WATER, OIL, GAS
 ROOF TYPE [operating]
 APERTURE & ATTACHMENT WELD DETAILS (NTS)

PAINTING AND INSULATION
 INTERNAL FINISH [NONE]
 EXTERNAL FINISH [1/2" URETHANE FOAM
 BLACK ELASTOMERIC SEALER, INCLUDING UNDERSIDE]

NO.	SIZE	SCH.	RATE	TYPE	PROB.	REPAIR	YES	NO	DESCRIPTION
N1	1 1/2"	STD	150#	RFSO	152	152	✓	✓	INLET
N2	1 1/2"	STD	150#	RFSO	152	152	✓	✓	OUTLET C/W SYPHON
N3	1 1/2"	STD	150#	RFSO	152	152	✓	✓	DRAIN
N4	1 1/2"	STD	150#	RFSO	152	152	✓	✓	HIGH LEVEL C/W BLIND
N5	1 1/2"	STD	150#	RFSO	152	152	✓	✓	VENT C/W BROSSCREENED SMOKESTACK
N6	1 1/2"	STD	150#	RFSO	152	152	✓	✓	ANGLE C/W BLIND
N7	1 1/2"	STD	150#	RFSO	152	152	✓	✓	REFERENCE GALL
N8	1 1/2"	STD	150#	RFSO	152	152	✓	✓	ANGLE C/W BLIND
N9	1 1/2"	STD	150#	RFSO	152	152	✓	✓	SPINE
N10	1 1/2"	STD	150#	RFSO	152	152	✓	✓	OVERFLOW
N11	1 1/2"	STD	150#	RFSO	152	152	✓	✓	LOW LEVEL C/W BLIND
C1a,b	2 1/2"	NPT	3000#	FLAL	HALF	✓	✓	✓	LEVEL GUIDE
C2	1 1/2"	NPT	3000#	FLAL	HALF	✓	✓	✓	LEVEL GAUGE
C3a,b	2 1/2"	NPT	3000#	FLAL	HALF	✓	✓	✓	SIGHT GLASS
C4	1 1/2"	NPT	3000#	FLAL	HALF	✓	✓	✓	ANNUALS DRAIN C/W PLUG
C5	1 1/2"	NPT	3000#	FLAL	HALF	✓	✓	✓	TEMPERATURE INDICATOR
C6	1 1/2"	NPT	3000#	FLAL	HALF	✓	✓	✓	ANNUALS VENT C/W PLUG
T1	1 1/2"	STD	150#	RFSO	152	152	✓	✓	THIEF HATCH
M1	2 x 3"	-	-	12F	50	50	✓	✓	CLEANOUT C/W SPLIT COVER

MK#	QTY.	DESCRIPTION	MATERIAL	WT.
1	2	SHELL PLATE 3/16" IN. X 3'-0" X 36'-0" 10	GA021-44W	3921
2	1	FLOOR PLATE 1/4" NOM. IN. X 12'-8 3/8"	GA021-44W	854
3	1	ROOF PLATE 3/16" NOM. IN. X OUT X 12'-5 3/16"	GA021-44W	658
4	2	INNER SHELL PLATE 3/16" IN. X 3'-0" X 37'-7 1/16" 10	GA021-44W	1772
5	1	INNER FLOOR PLATE 1/4" NOM. IN. X 12'-5"	GA021-44W	749
5	2	LIFTING LUGS	STEEL	-
7	1	THIEF HATCH	STEEL	-
8	1	THIEF HATCH NOZZLE	STEEL	-
9	1	MANWAY 2'-0" X 3'-0" C/W SPLIT COVER	STEEL	-
10	1	2" x 2" x 3/16" ROLLED ANGLE @ 12'-5" 0.0	STEEL	-
11	4	HEATER BRACKET - FLATBAR 1/4" x 2" (SEE DETAIL)	STEEL	-
12	1	12" x 24" (8000 BTU) CATALYTIC HEATER	STEEL	-
13	1	NAMEPLATE C/W BRACKET	-	-
14	1	LADDER, 11'-8" O.A.L. C/W 4'-0" GAUGE	-	-
15	1	SIGHT GLASS	-	-
16	1	ANNUALS DRAIN C/W PLUG	-	-
17	1	TEMPERATURE INDICATOR	-	-
18	1	ANNUALS VENT C/W PLUG	-	-
19	1	HEATER BOX - 3'-0" x 3'-0" x 2'-0" (MODIFIED MEDIUM)	-	-
20	1	CLEANOUT C/W SPLIT COVER	-	-
21	1		-	-
22	1		-	-
23	1		-	-
24	1		-	-
25	1		-	-
26	1		-	-
27	1		-	-
28	1		-	-
29	1		-	-
30	1		-	-
31	1		-	-
32	1		-	-
33	1		-	-
34	1		-	-
35	1		-	-
36	1		-	-
37	1		-	-
38	1		-	-
39	1		-	-
40	1		-	-
41	1		-	-
42	1		-	-
43	1		-	-

WELD DETAILS



NOTES

1. ALL FLANGE RATINGS TO BE ASH B16.5 LATEST EDITION.
2. FLANGE AND BOLT HOLES TO STRADDLE PRINCIPLE CENTERLINES.
3. INSIDE EDGES OF NOZZLE NECKS, INSPECTION OPENINGS, AND MANWAYS SHALL BE ROUNDED TO A RADIUS OF 1/4" MIN. OR ONE HALF THE WALL THICKNESS IF THE PIPE WALL IS LESS THAN 1/2".
4. ALL DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS ARE FOR REFERENCE ONLY.
5. ALL NOZZLE PROJECTIONS ARE MEASURED ABOVE NOZZLE CENTERLINE.

200 Bbl DOUBLE WALL TANK
 200 Bbl. (31.9 cu. m) CAPACITY
 3658mm (12'-0") I.D. x 3048mm (10'-0") HIGH

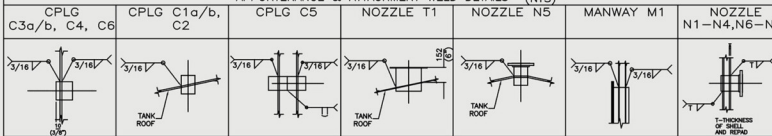
ORIENTATION (TRUE ORIENTATION)

NO.	DESCRIPTION	BY	APP.	DATE
0	ISSUED FOR CONSTRUCTION			
REV.	DESCRIPTION			

PLATINUM
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COMPANY:	PARAMOUNT	RESOURCES	JOB NO.:	STOCK
Drawn by:	Checked by:	DATE: Y1/M1/D1	SCALE:	DRAWING NO.:
		1:50		-TK-01
				REV:



ELEVATION (NOT TRUE ORIENTATION)

- NOTE: 1) PRIMARY TOP FROM LS2, MEASURE CCW 6128mm (20'-1 1/4") FOR 0'.
 FROM LS1, MEASURE CCW 919mm (3'-3 1/8") FOR 0'.
 2) PRIMARY BOTTOM SECTION FROM 0', MEASURE CW 6894mm (22'-7 3/4") FOR MANWAY.

