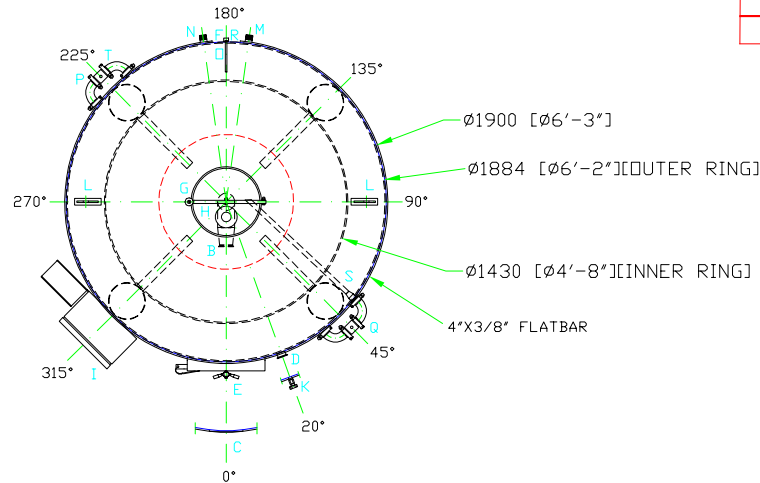
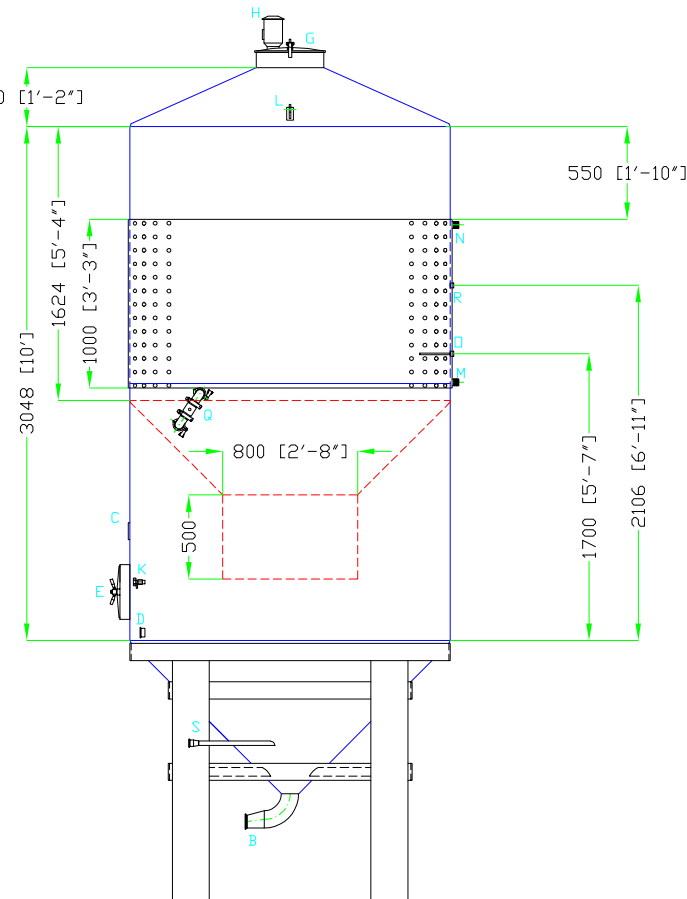
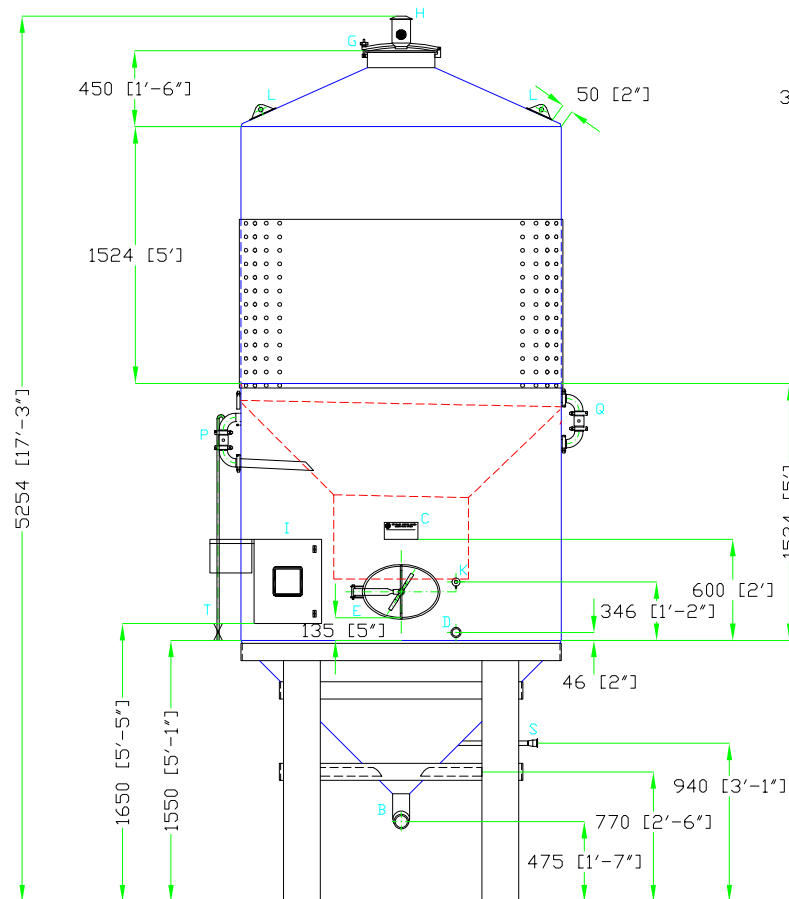


REV.	DESCRIPTION	DATE
1	MOVED TANGENTIAL INLET, PROBE WELL AND CHANGED QUANTITY TO 3 TANKS	09JUL08
2	FUNNEL DIMENSIONS AS PER GANIMEDE	15JUL08
3	MOVED TANGENTIAL INLET, ADD RING FOR LEG SUPPORT, CHANGE TOP MANWAY FRAME	01AUG08
4	MOVED POSITION OF THE CONE 100 MM DONE DUE TO EASIER FITTING	11AUG08



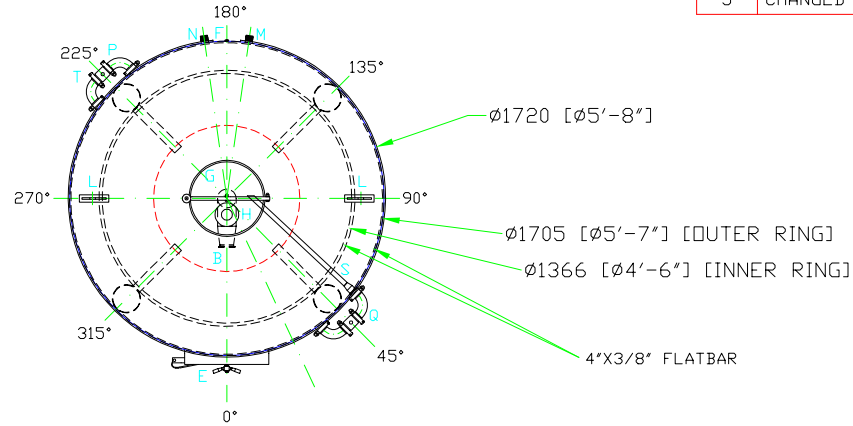
CLIENT APPROVAL
SIGNATURE
DATE



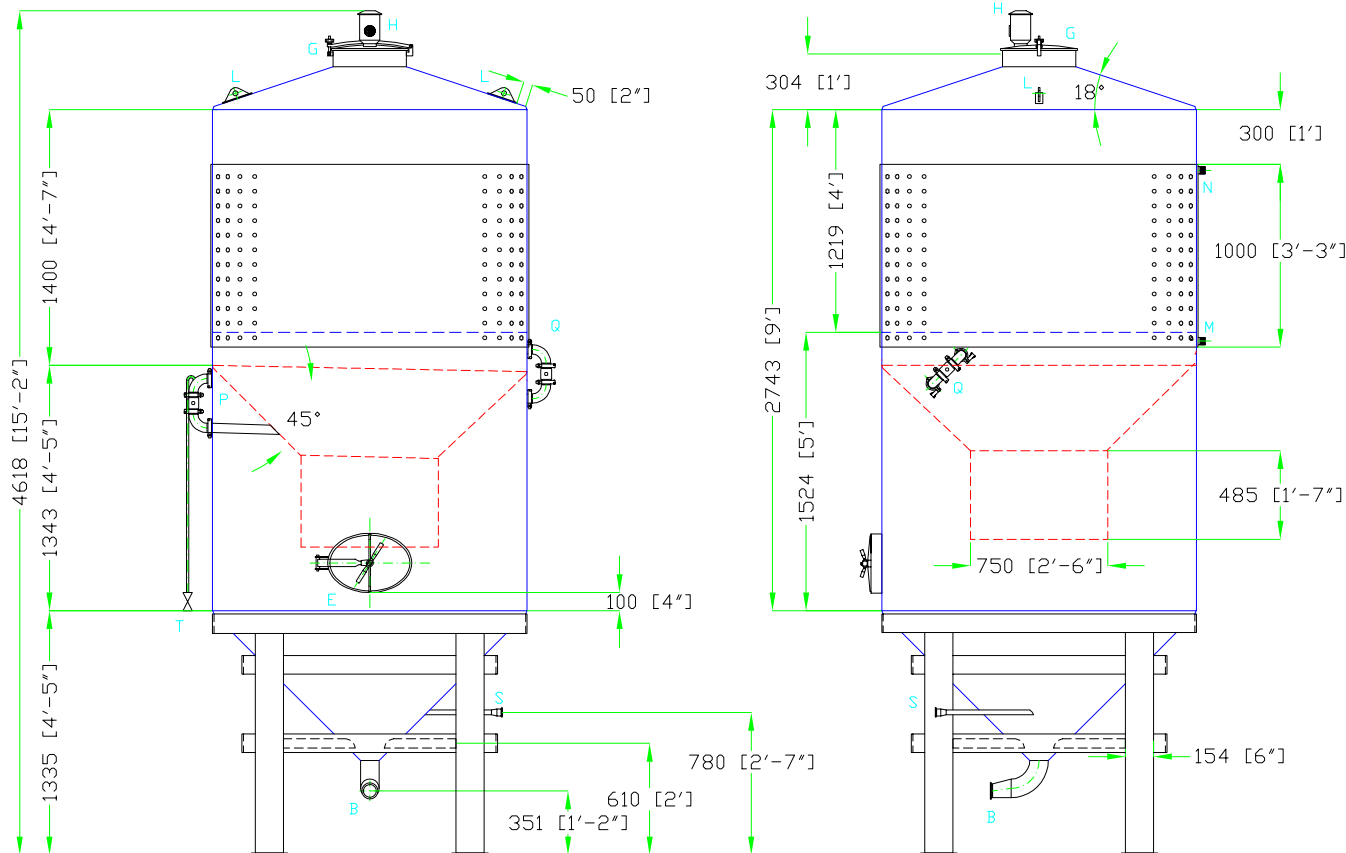
T	EXTERNAL GAS INLET
S	TANGENTIAL INLET - 1.5" TRC
R	LEVEL CONTROL - 1/2" NPT/F
Q	SECONDARY BYPASS VALVE - 2" TRC
P	PRIMARY BYPASS VALVE - 2" TRC
D	PROBE WELL - 1/2" NPT/F
N	JACKET OUTLET - TOP, 1" NPT/M
M	JACKET INLET - BOTTOM, 1" NPT/M
L	LIFTING LUGS
K	SAMPLING VALVE
J	---
I	CONTROL PANEL W/ REGULATOR
H	RELIEF VENT - A30
G	TOP MANWAY - CA 84/90 FRAME (400Ø)
F	FINAL WELD SEAM
E	SIDE MANWAY - CA18A/80 FRAME(440X305)
D	RACKING OUTLET - 2" TRC
C	CRIVELLER NAMEPLATE
B	TOTAL DISCHARGE - 3" TRC
A	---

PCS - 3	MATERIAL -304
FINAL DRAWING	INTERNAL - CLEANED AND PICKLED / PASSIVATED EXTERNAL - PICKLED / PASSIVATED INTERNAL SURFACE - 2B EXTERNAL SURFACE - 2B
 CRIVELLER COMPANY NIAGARA FALLS, ONTARIO SANTA ROSA, CALIFORNIA	
PROJECT	DRAWN BY AT/ZJR
TITLE	DATE 12AUG08
GANIMEDE FERMENTER 7 TONS/WORKING CAPACITY	CHECKED BY --
DRAWING 08.06.011	REVISION 4
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REV.	DESCRIPTION	DATE
1	MOVE TANGENTIAL INLET, PROBE WELL AND CHANGE QUANTITY TO 3 TANKS	09JUL08
2	FUNNEL DIMENSIONS AS PER GANIMEDE	15JUL08
3	CHANGE LEGS TO 6"Ø LEGS	23JUL08
4	MOVED TANGENTIAL INLET, ADD RING FOR LEG SUPPORT, CHANGE TOP MANWAY FRAME	01AUG08
5	CHANGED THE HEIGHT OF THE JACKET	01AUG08



CLIENT APPROVAL	
SIGNATURE	
DATE	



T	EXTERNAL GAS INLET
S	TANGENTIAL INLET - 1.5" TRC
R	LEVEL CONTROL - 1/2" NPT/F
Q	SECONDARY BYPASS VALVE - 2" TRC
P	PRIMARY BYPASS VALVE - 2" TRC
D	PROBE WELL - 1/2" NPT/F
N	JACKET OUTLET - TOP, 1" NPT/M
M	JACKET INLET - BOTTOM, 1" NPT/M
L	LIFTING LUGS
K	SAMPLING VALVE
J	---
I	CONTROL PANEL W/ REGULATOR
H	RELIEF VENT - A30
G	TOP MANWAY - CA 84/90 FRAME (400Ø)
F	FINAL WELD SEAM
E	SIDE MANWAY - CA18A/80 FRAME(440X305)
D	RACKING OUTLET - 2" TRC
C	CRIVELLER NAMEPLATE
B	TOTAL DISCHARGE - 3" TRC
A	---

PCS - 3	MATERIAL -304
PRELIMINARY DRAWING	INTERNAL - CLEANED AND PICKLED / PASSIVATED EXTERNAL - PICKLED / PASSIVATED INTERNAL SURFACE - 2B EXTERNAL SURFACE - 2B

 CRIVELLER COMPANY NIAGARA FALLS, ONTARIO SANTA ROSA, CALIFORNIA	
PROJECT	DRAWN BY AT
TITLE	DATE 01AUG08
	CHECKED BY --
DRAWING	REVISION 5

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