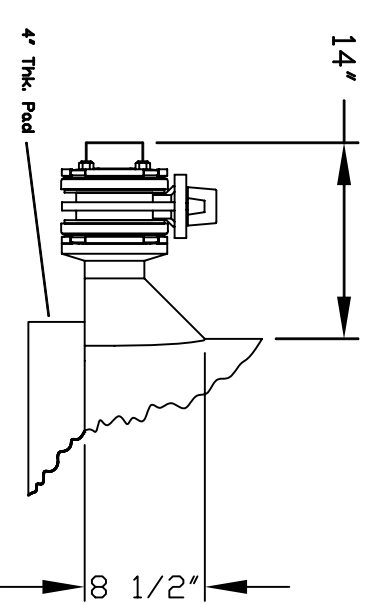


DETAIL "A"
VALVE LAYOUT & CLEARANCE
SCALE: NONE

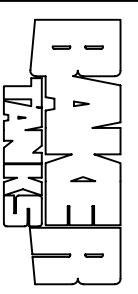


DETAIL "B"
IMFO (INTEGRALLY MOLDED FLANGED OUTLET)
SCALE: NONE

- SULFURIC ACID RESTRICTIONS**
1. Do not store sulfuric acid above 80% concentration. For concentrations equal to or less than 80%, use tanks with equipment numbers equal to or greater than P4275. Do not use tanks with lower equipment numbers for sulfuric acid. Concentrations greater than 80% require Corporate approval.
 2. Sulfuric acid must be less than 100 degrees to be stored in this tank.
 3. Sulfuric acid must be filled through the top of the tank only.
 4. Tank vent must always be open when storing sulfuric acid.

- NOTES:**
1. THIS IS A COMPUTER GENERATED DRAWING. DO NOT REVISE BY HAND.
 2. DIMENSIONS WILL VARY ±3% DUE TO VARIATIONS IN MULTIPLE MOLDS & CONDITIONS PREVALENT DURING MANUFACTURE & USAGE.
 3. DESIGN TANK WALL THICKNESS FOR 1.9 SPG PRODUCT.
 4. SEE DWG 'BK4TUF2', TITLED 'BAKER 4000 GALLON STORAGE TANK TYPICAL FITTING INSTALLATION', FOR FITTING LOCATIONS.

CALIFORNIA VERSION



3020 OLD RANCH PARKWAY
SEAL BEACH, CA 90740-2751

The information contained herein is proprietary to Baker Tanks and shall not be reproduced or disclosed in whole or in part, or used for any design or manufacture except when user obtains direct written authorization from Baker Tanks.

SPECIFICATIONS

Tank Weight: 1250 lbs.
Pad Weight: 300 lbs.
Tank Material: H.D.P.E
Design Pressure: 0 psig
Design Vacuum: Atmospheric only
Temperature Limit: 150 degrees F
Specific Gravity Limit: Original Style 1.65
Total Drain 1.90

REV.	DESCRIPTION	DATE	BY	SCALE:	SIZE	ORIGINAL DWG. DATE
G				Do Not Scale	B	05SEP02
F				DRAWN BY:	P.J.B.	CAT/CLASS
E						200-4XXX
D				TITLE	4000 GALLON POLY TANK	SHEET
C					TOTAL DRAIN (IMFO)	1 OF 1
B	Revised dimensions	10/9/06	PJB	DRAWING NO.	S-3-M0001-1-	REV.
A	Added pad, valves, vent, ladder & bulkhead fitting.	6/5/06	PJB			B