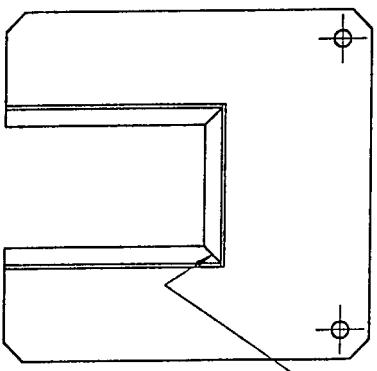
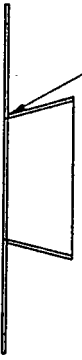


TANK LEG DIMENSIONS

X	Y	Z	P
7	6	4	.43
7 1/2	6 1/2	4 1/2	.39
7	6 1/4	4	.33
7 1/2	6	6	.43
7 3/4	6	3 3/4	.80
7 3/4	6	4	.75
8	6	4	.85
8	6	5	.69
8 1/4	6	4	.95
8 1/4	6	4 1/4	.90
9	6	4	.43
9 1/2	8	6	.43
10	8	6	.58
11	8	6	.85
11 1/4	8	6	.92
12	8	6	1.11



(3 SIDES) 3/16 2 @ 4 1/4



THIS DRAWING PERTAINS TO THE 1997 UBC (ZONE 4) AND 1997 FEMA/NEHRP RECOMMENDED PROVISIONS FOR (SITE D, Sxs = 2).



TEL: 800-222-7099 FAX: 209-632-4711
SCALE: 1:10(DR) TOL L/C: JOHN E

5-5-99 RECALCULATED SIDE BARS TEL JE
1-7-96 INITIAL RELEASE TEL JE
DATE REVISION DRL CK
ALL DIMENSIONS ±1/16" UNLESS OTHERWISE SPECIFIED
STEEL PLATE THICKNESS DEPENDS UPON TANK SIZE

DO NOT SCALE DRAWING DMC. No: GEN001 Pg: 1

- NOTES:
1. USE 3/16 THICK STEEL PLATE FOR FABRICATION.
 2. TO OBTAIN "P" DIMENSION SEE TABLE.
 3. UNIT TO BE HOT-DIPPED GALVANIZED AFTER FABRICATION.
 4. FOUR (4) RESTRAINTS REQUIRED PER TANK.
 5. RAWL-BOLT, Ø3/4 OR EQUIVALENT ANCHOR BOLT.
 6. 4" MINIMUM EMBEDMENT DEPTH.
 7. 4 1/2" MINIMUM DISTANCE FROM EDGE OF CONCRETE SLAB/FOOTING.
 8. CONCRETE SLAB TO HAVE MINIMUM 3000 PSI COMPRESSIVE STRENGTH.