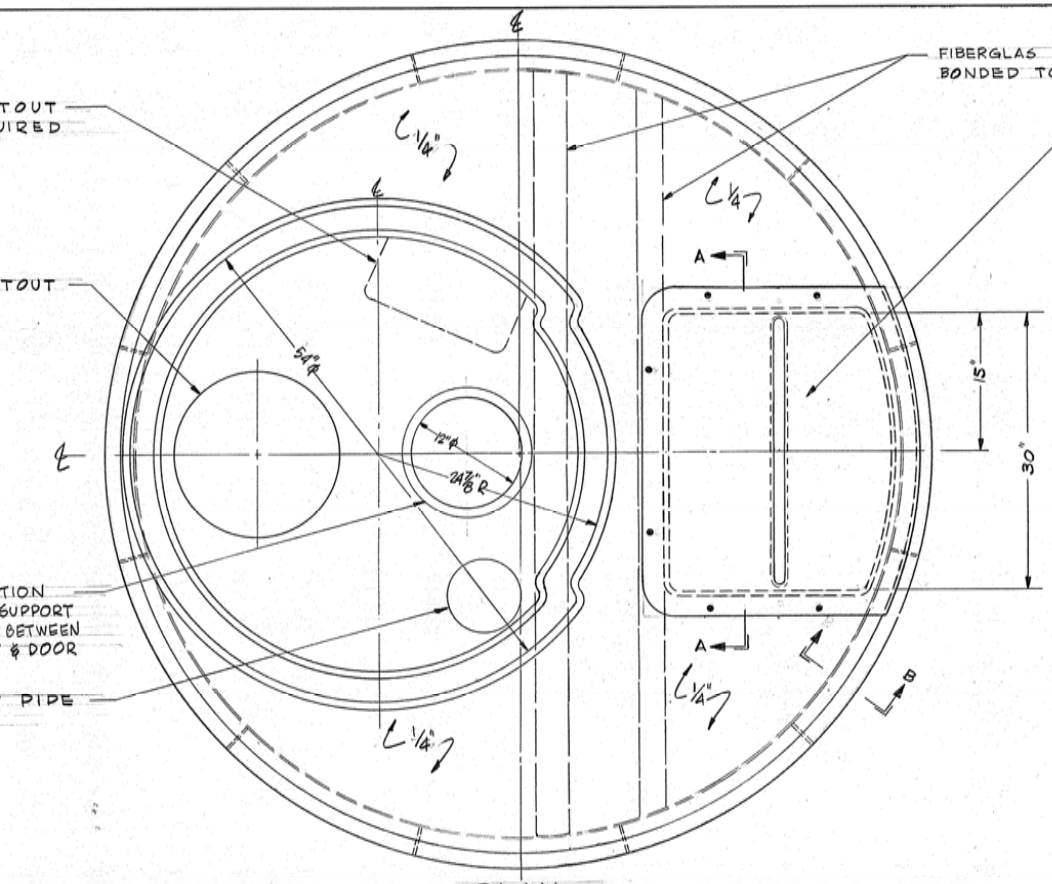
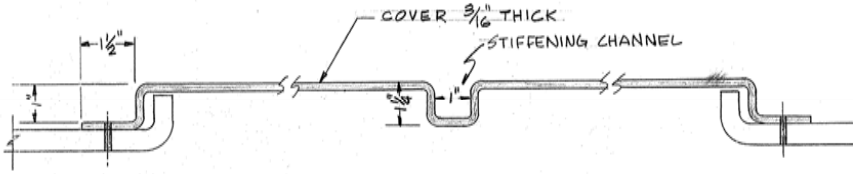
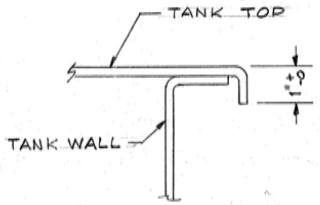
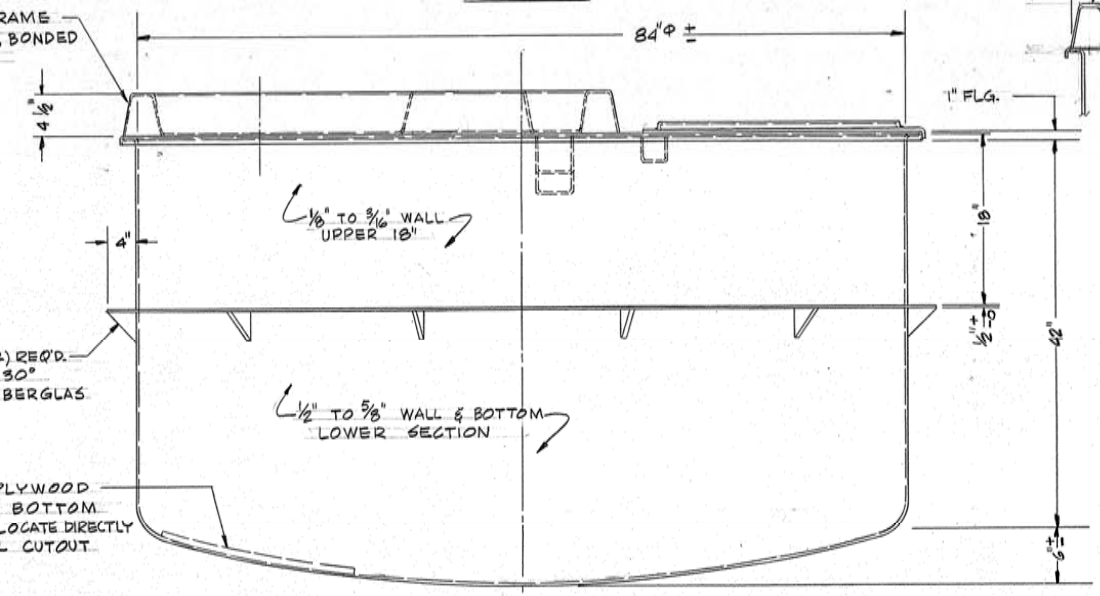




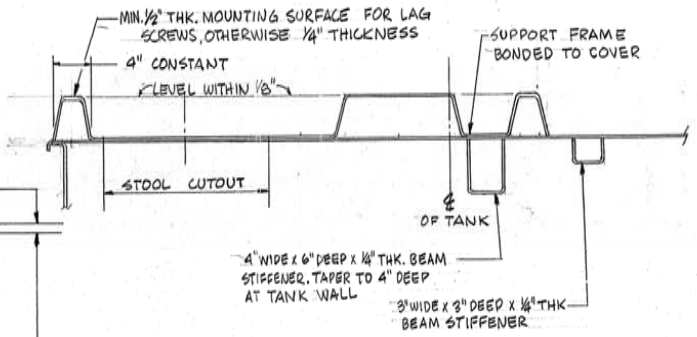
SECTION A-A @ ASSEMBLY
HALF SIZE



SECTION B-B
HALF SIZE



SIDE ELEVATION



NOTES:

1. TANK SHALL BE CONSTRUCTED OF FIBERGLAS LAMINATE, 25% MINI GLASS CONTENT.
2. TANK WALLS & COVER SHALL ENTIRELY FIBERGLAS. UPPER 18 BE 1/8" TO 3/16" THICK. LOWER SECTI BOTTOM SHALL BE 1/2" TO 5/8" THIC
3. TOP SHALL BE CEMENTED TO T
4. USE WASHERS UNDER ALL FASTENED SEATED ON PLASTIC SURFACES.
5. ALL CUTOUTS TO BE ONE INCH LA ALL AROUND THAN MAXIMUM SIZE OF PI FIXTURES TO ALLOW FOR POSSIBLE TOLE BUILDUP DURING MANUFACTURE AND
6. TOLERANCE ON DIMENSIONS: LINEAR RADII

GLYN E. STEINER
CHIEF ENGINEER
CARL N. CROUSE
DIRECTOR
PR-MC-3.18
PROJECT NO.

STATE OF WASHINGT
DEPARTMENT OF

FIBERGLAS CHEMIC
1000 GALLON STORA

DESIGNED BY
DRAWN BY S.R.T.
CHECKED BY R.I.D.
SURVEY:
DATE
BOOK NO.