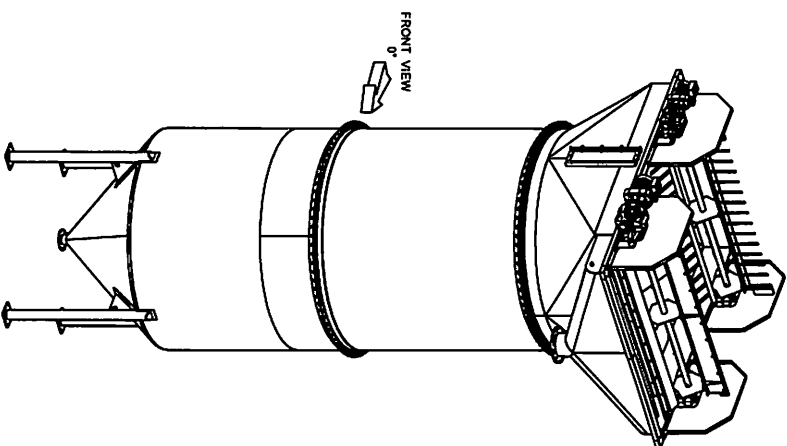
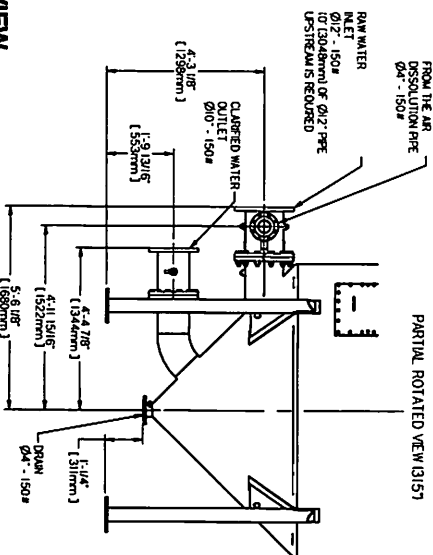
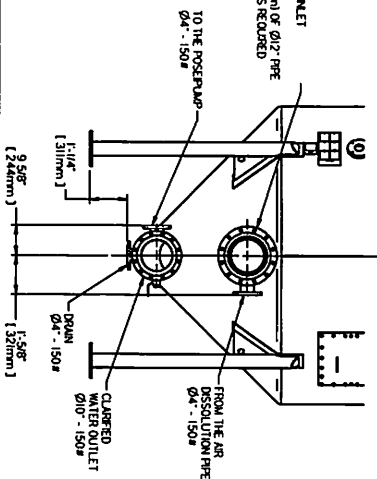




PARTIAL ROTATED VIEW (45°)

PARTIAL ROTATED VIEW (3157)



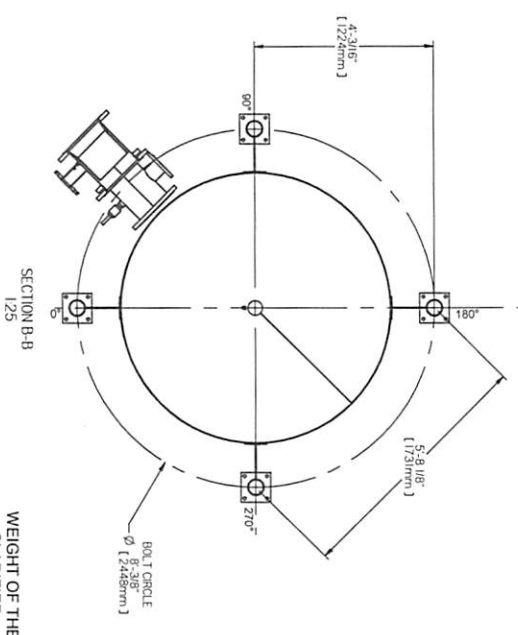
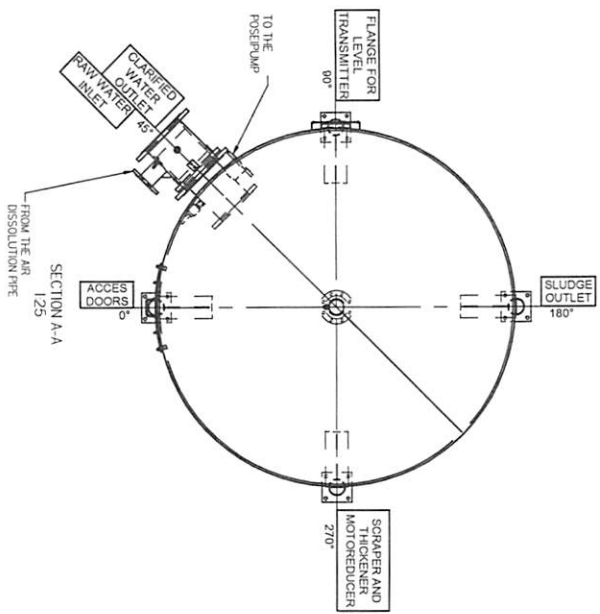
CERTIFIED DRAWING

FRONT VIEW

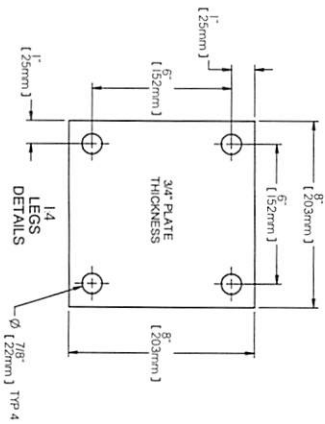
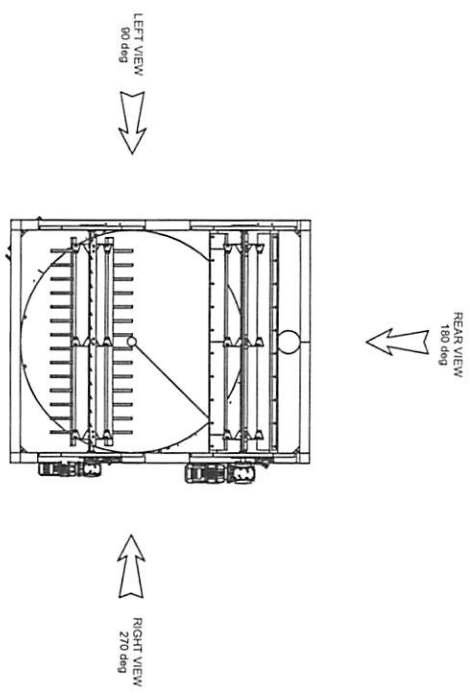
By: _____
Date: 2003-03-12

U.S. Patent & Trademark Office
posidon

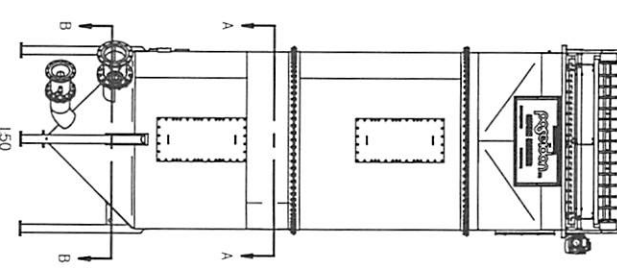
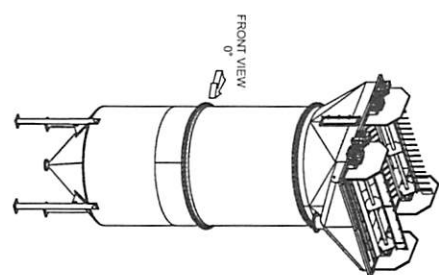
[illegible]



WEIGHT OF THE
CLARIFIER:
EMPTY: 105 000 LBS
FULL: 86 500 LBS
38 783 KG



FRONT VIEW
0 deg



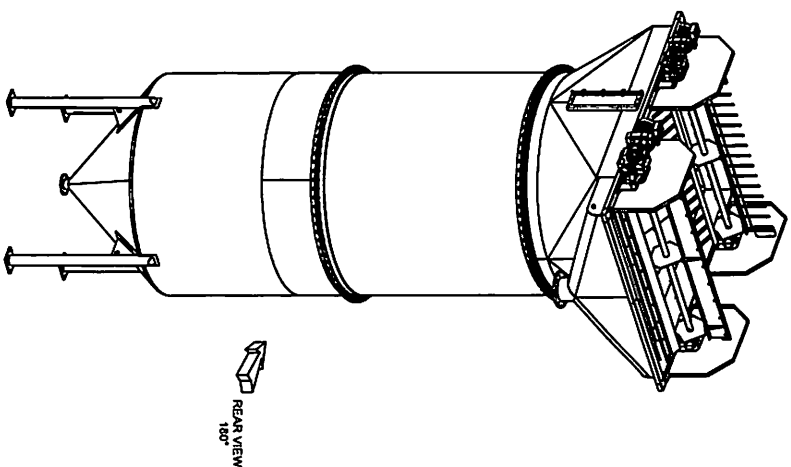
CERTIFIED
DRAWING

By: _____
Date: 2003-03-12

TOP VIEW & SECTION VIEW

111. TRANSMITTER FOR LEVEL PROBE		NO. PROJ. 2374-03		REV. 01		DATE 2003-02-20		BY M. Anelli		SCALE 1:40		DATE 2003-02-20		BY C		2374.D.01.04.0006.1E.dft	
CLIENT: Cascaes Est. Angue		PROJ. NO. 2374-03		REV. 01		DATE 2003-02-20		BY M. Anelli		SCALE 1:40		DATE 2003-02-20		BY C		2374.D.01.04.0006.1E.dft	
PROJECT: Saturn S30000E		PROJ. NO. 2374-03		REV. 01		DATE 2003-02-20		BY M. Anelli		SCALE 1:40		DATE 2003-02-20		BY C		2374.D.01.04.0006.1E.dft	
DESCRIPTION: 111. TRANSMITTER FOR LEVEL PROBE		PROJ. NO. 2374-03		REV. 01		DATE 2003-02-20		BY M. Anelli		SCALE 1:40		DATE 2003-02-20		BY C		2374.D.01.04.0006.1E.dft	



[illegible]