NOTES:

- FOR GRAVITY APPLICATIONS ONLY.
 ALL PROCEPTOR UNITS ARE MANUFACTURED WITH FIBERGLASS REINFORCED PLASTICS. PHYSICAL CHARACTERISTICS AND THICKNESS:

- CHARACTERISTICS AND THICKNESS:
 POLYESTER RESIN AND E GLASS
 MINIMUM THICKNESS 1/4" WALL AND 3/8" TOP AND BOTTOM BOWLS.

 3. ALL PROCEPTOR UNITS ARE TO BE INSTALLED IN ACCORDANCE
 WITH THE MANUFACTURERS INSTALLATION INSTRUCTION.

 4. STANDARD PIPING IS SCH. 40 PVC.

 5. GMC/OMC 500 3000 UNITS COME STANDARD WITH 4" INLET AND
 OUTLET (OTHER PIPE SIZE OPTIONS AVAILABLE ON REQUEST).

 6. EXTENSION COLLAR TO BE ORDERED TO MEET FINISHED GRADE,
 CUT ON SITE FOR FINAL ADJUSTMENT AND CAULKED WITH
 SIKAFLEX BY CONTRACTOR FOR WATERTIGHT SEAL.

 7. COVERS AVAIL ABLE FOR HOZ TRAFFIC LOADING
- 7. COVERS AVAILABLE FOR H20 TRAFFIC LOADING. PEDESTRIAN LOADING OR ABOVE GROUND INSTALLATION.
- 8. CONSULT GREEN TURTLE FOR OTHER SIZES.
- 9. 30 YEAR WARRANTY AGAINST LEAKS, AND STRUCTURAL FAILURE.

10. U.S. PATENT #5,746,912; CDN PATENT #2,195,822

US PAT. # 5746912

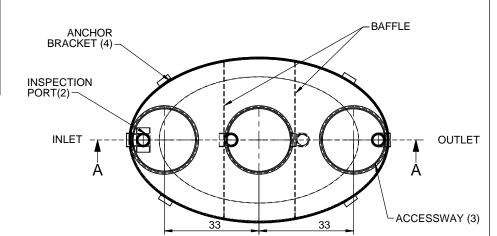


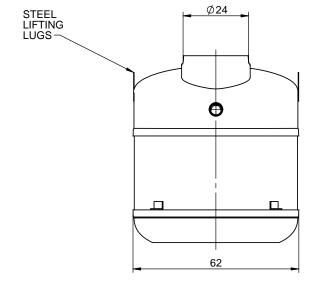
MANUFACTURER: GREEN TURTLE TECHNOLOGIES OMC 750 UPC PROCEPTOR MODEL NUMBER:

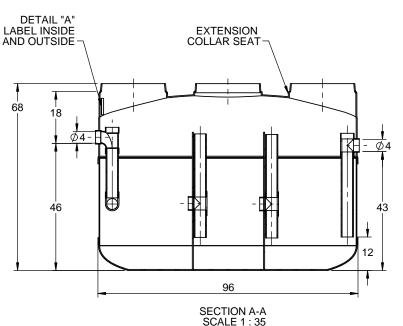
LIQUID CAPACITY (WORKING VOLUME): 750 US GAL.
RATED FLOW:
STD. MAX BURIAL DEPTH TO TOP OF TANK:
MAX VERTICAL LOAD:
MONTHYPEAR OF MANUFACTURE:
1133 PSF

6 FT. 1133 PSF

DETAIL "A"







MANUFACTURED IN COMPLIANCE WITH IAPMO PS 80-2008

		_			
	LE: PROCEPTOR OIL SEPARATOR		DATE	DRAWN	D
0	MC 750 UPC GALLON INTERCEPTOR	1	6/15/04	F. CHANDLER	Dracantar
4"	INLET & OUTLET	2	9/15/5	L. SIMKINS	Proceptor®
24	4" ACCESSWAYS	3	DEC. 27, 2006	L. SIMKINS	
DE	ROJECT: WO:	4	SEPTEMBER 15, 2009	L. SIMKINS	, , (R)
' '	AVAILABLE OPTIONS (CHECKED IF REQUESTED)		NOVEMBER 17, 2009	L. SIMKINS	by greenturtle®
A 1/			APRIL 3, 2012	L. SIMKINS	
		7	FEBRUARY 14, 2013	S. MANGAT	
	OIL/GREASE SENSOR ALARM	8	NOV. 11, 2014		
	SUCTION PIPE FOR INDOOR INSTALLATION	9			www.greenturtletech.com
	COALESCER (FOR OIL ONLY)10ppm TREATMENT	10			1
	DOUBLE WALL CONSTRUCTION	DRAWN BY: F CHANDLER)	SIZE DWG. NO. RE OMC 750 UPC 8
	ABOVE GROUND CONFIGURATION	DRAWN BT. F CHANDLER			
	ABOVE GROOME COMPONION		DATE DRAWN: 6/15/04		SCALE:1:35 DO NOT SCALE DRAWING SHEET LOF 1