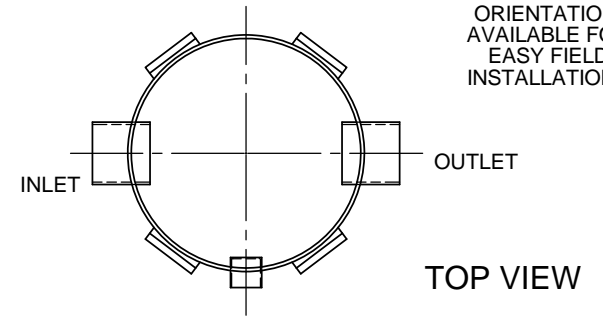


NOTES:

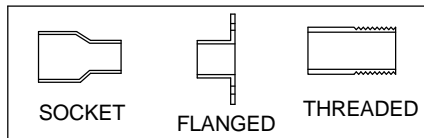
1. ALL GREEN TURTLE CHAMBERS ARE MANUFACTURED WITH FIBERGLASS REINFORCED PLASTICS. PHYSICAL CHARACTERISTICS AND THICKNESS: POLYESTER RESIN AND E GLASS MINIMUM WALLTHICKNESS 1/4"
2. ALL GREEN TURTLE CHAMBERS ARE TO BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS INSTALLATION INSTRUCTION.
3. FOR GRAVITY APPLICATIONS ONLY.
4. INLET/OUTLET PIPE STUBS ARE SCHEDULE 40 PVC
5. COVERS AVAILABLE FOR TRAFFIC LOADING, PEDESTRIAN LOADING OR ABOVE GROUND INSTALLATION.
6. OTHER DESIGNS ARE AVAILABLE FOR PUMP OR VALVE CHAMBERS.
7. FOR PUMP OR VALVE CHAMBERS, OTHER DESIGNS ARE AVAILABLE.

DIMENSIONAL TABLE	MUST SPECIFY AT TIME OF ORDER:
DIAMETER OF INLET	_____ ϕ D1 (4" OR 6")
DIAMETER OF OUTLET	_____ ϕ D2 (4" OR 6")
DIAMETER OF CHAMBER	_____ ϕ X (20", 24", 36")
HEIGHT OF CHAMBER (H)*	_____ FT = DIM " H "
INLET OBVERT TO GRADE (D)*	_____ IN = DIM " D "
TYPE OF CONNECTION	PLAIN END, OR _____

* IF BURIAL DEPTH MORE THAN 2 FT.

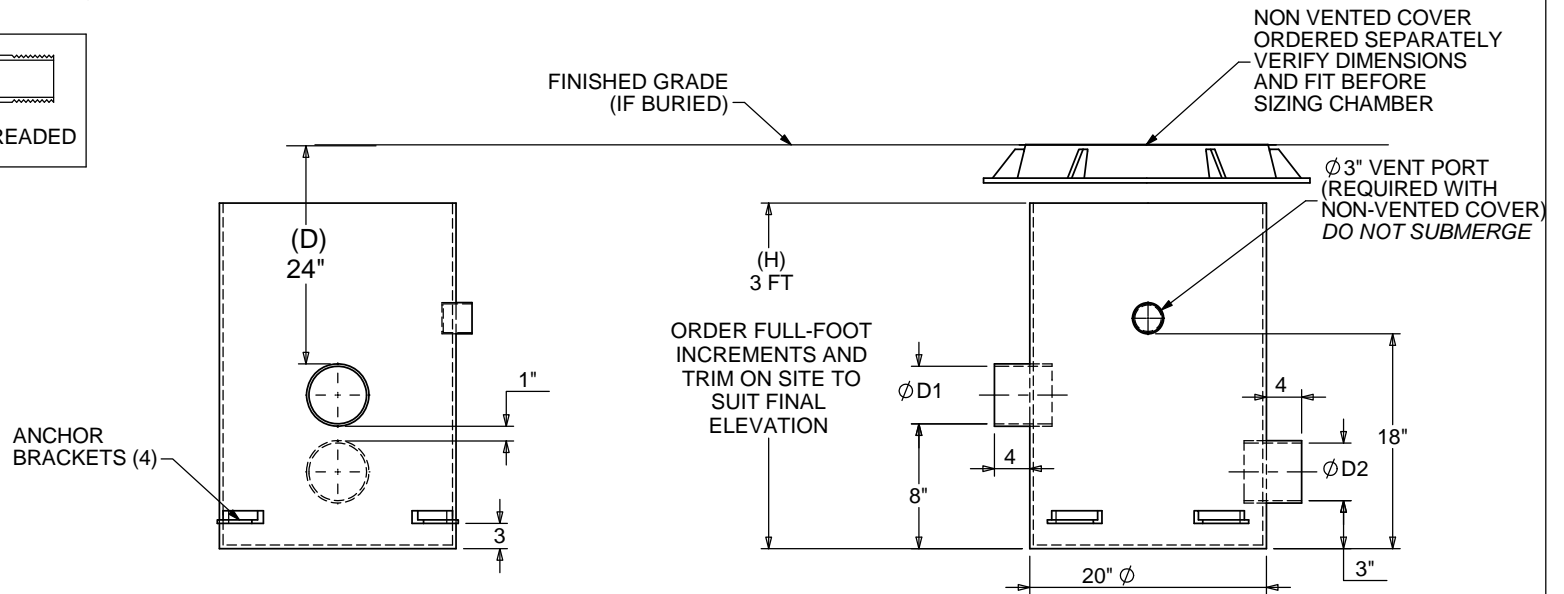


OPTIONAL CONNECTIONS AVAILABLE UPON REQUEST



JOB NAME:

PREPARED BY:



PLEASE READ CAREFULLY BEFORE COMPLETING THIS FORM

THIS STANDARD 3 FT HIGH CHAMBER DESIGN WILL ACCOMODATE BURIAL, MEASURED AS TOP OF TANK TO TOP OF GRADE - 1 FT FOR DUAL MANWAY UPC TANKS AND SINGLE MANWAY IPC TANKS.

- ALL INLET AND OUTLET PIPING STANDARD 4 INCH DIAMETER SCH 40 PVC.
- IF 6 INCH DIAMETER IS REQUIRED, PLEASE SPECIFY.
- IF BURIAL DEPTH (TOP OF TANK TO TOP OF GRADE) IS DEEPER THAN 1 FT, INCREASE DIMENSION D AND H BY THE ADDITIONAL DEPTH

- EXAMPLE: BURIAL DEPTH - TOP OF TANK TO TOP OF GRADE IS 4 FEET
- 4 FEET IS 3 FT (36 INCH) MORE THAN STANDARD DESIGN
- DIMENSION D = 24 INCH (STANDARD) + 36 INCH (ADDITIONAL DEPTH) = 60 INCH
- DIMENSION H = 3 FT (STANDARD) + 3 FT (ADDITIONAL DEPTH) = 6 FT

REV	DATE	DRAWN
11	JUNE 28, 2010	L. SIMKINS
12	NOV 15, 2011	L. SIMKINS
13	JAN. 08, 2015	S. MANGAT
14	FEB. 02, 2017	
15	AUG. 04, 2017	
16	OCT. 12, 2017	
7	SEPT. 25, 2006	L. SIMKINS
8	JAN. 19, 2007	L. SIMKINS
9	JUNE 4, 2008	L. SIMKINS
10		

TITLE: GREEN TURTLE
FIBERGLASS CHAMBER (SUMP OR SAMPLING WELL)
ALL DIMENSIONS IN INCHES

PROJECT: _____ WO: _____

DRAWN BY: F. CHANDLER
DRAWN DATE: 1/18/05



SIZE	DWG. NO.	REV.
A	SAMPLE CHAMBER GEN	17

SCALE: NTS DO NOT SCALE DRAWING SHEET 1 OF 1

SUBMIT BY EMAIL