

SPECIFICATIONS (NT-100-B)

1. 4" inlet and outlet connections, 2" vent connection.
2. Liquid holding capacity: 117 Gallons
3. Unit weight w/std. cover: 178 Pounds
4. 16,000 lb. load rated, bolted, gas/water tight composite covers.
5. Maximum operating temperature 190°F continuous.

NOTES

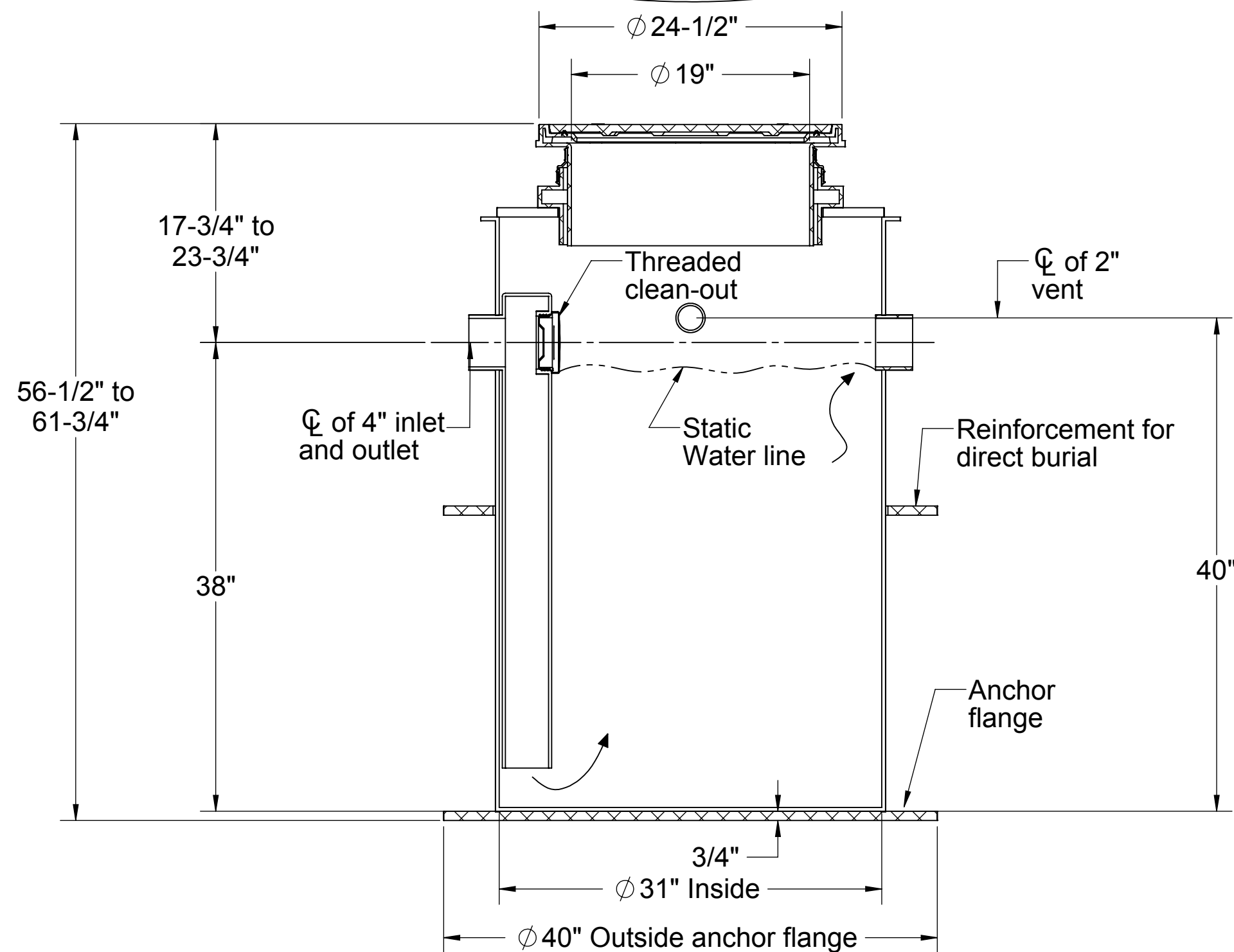
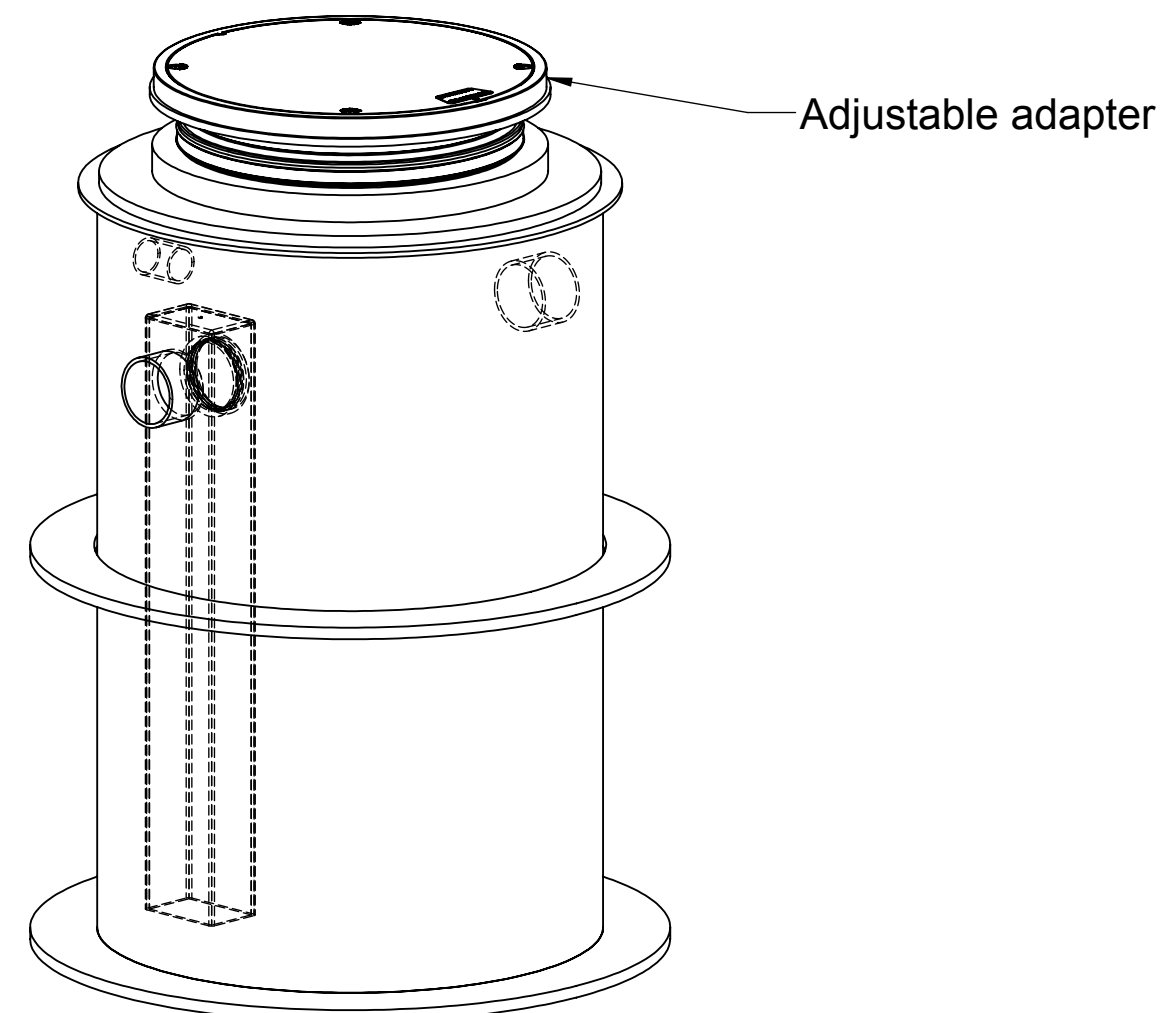
1. For gravity drainage applications only. Do not use for pressure applications.
2. 3/8" thick seamless high density polyethylene walls.
3. Unit supplied with built-in adapter for up to 6" of adjustability. Additional riser(s) are also available for deeper burial depth.
4. Cover placement allows full access to tank for proper maintenance.
5. Unit for below grade installation.

ENGINEER SPECIFICATION GUIDE

Striem NT Series neutralization tank model NT-100-B shall be lifetime guaranteed and Made in USA of seamless, rotationally-molded High Density Polyethylene or Polypropylene with minimum 3/8" uniform wall thickness. Tank shall be furnished with inlets, outlets, vents, cover, bracing, riser system, monitoring equipment and other modifications per jobsite-specific conditions and per engineer's specification.

OPTIONS:

- Teleglide field adjustable risers for extending covers to grade
- Seamless polyethylene tank material
- Seamless polypropylene tank material
- Plain end connections available in 1-1/2", 2", 3", 4" and 6" pipe size
- Female pipe thread connections available in 1-1/2", 2", 3" and 4" pipe size.
- Flanged pipe connections available in 1-1/2", 2", 3", 4" and 6" pipe size
- 90%+ calcium carbonate limestone



MODEL NUMBER: NT-100-B

DESCRIPTION:

BELOW GRADE CHEMICAL WASTE TANK
117 GALLON LIQUID HOLDING CAPACITY

SPECIFICATION SHEET

Striem
9500 Woodend Road
Edwardsville, KS 66111
Tel: 913-222-1500
Fax: 913-951-3399
www.striemco.com



Made in the U.S.A

DWG BY: RS DATE: 5/25/17 REV: ECO:

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF STRIEM, LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF STRIEM, LLC. IS PROHIBITED.