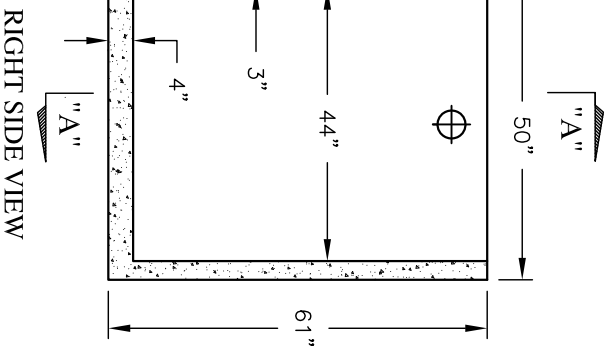


FRONT VIEW  
SECTION "A"

SEPTIC TANK BODY



RIGHT SIDE VIEW

**SPECIFICATIONS**

- CONCRETE** - 6000 PSI minimum in 28 days.
  - REINFORCEMENT** - 6X6 10 gauge ASTM A185 65 KSI plain finish cont. around perimeter of tank. #3 bars Grade 60) rebar, per engineering spec. as required for tanks design.
  - LID REINFORCEMENT** - #3 rebar 6" center, both ways plus a mat on 6X6 10 gauge wire.
  - PIPE PENETRATIONS** - Inlet and outlet seals water tight that meet ASTM C923.
  - PARTITION WALLS** - If present, is poured monolithically.
  - INSTALLATION** - By contractor per code with minimum of 12" on allsides of unit is required. Depth of base and material shall meet the specifications and requirements for the type of soil at the setting location. The leveling of the material will prevent tank from cracking after filling with water.
  - BACK FILL** - Before filling with water! This must be done on all sides by lowering sand. **DO NOT PUSH FROM SIDES.**
  - BUOYANCY** - 18" of water must remain in the tank with \_\_\_" of soil on the top of the tank.
  - TANK WARRANTY** - Limited to replacement for 1 year.
- Full warranty provided with tank purchase at location and at [www.texasprecast.net](http://www.texasprecast.net)  
 Approx. Capacity - 629 Gallons  
 Approx. Weight - \_\_\_ lbs.

WWW.TEXASPRECAST.NET  
 TOLL FREE: 800-633-3235  
 PHONE: 409-925-2502

TEXAS PRECAST, L.L.C.  
 18303 HIGHWAY 6  
 SANTA FE, TEXAS 77510

MODEL  
 500 SQUARE TANK