



**SHOREY  
PRECAST  
CONCRETE  
PRODUCTS**

**LWT 8'-0" x 10'-0"  
Precast Watertight Tank  
STATEMENT OF  
CONDITIONS**

A LWT 8'-0" x 10'-0" tank can be guaranteed watertight when the following conditions are met:

- 1) The base must be transit leveled concrete slab or clean granular, compacted material to support the chamber without the chance of differential settlement.
- 2) The excavation must be pumped and kept dry during the installation.
- 3) The chamber must be backfilled within 24 hours of the installation, starting with the two ends in order to properly compress the joining gaskets, then working to the middle of the tank.

The crane (obtained by the contractor) must be large enough to place the sections without damaging them in any way.

- 5) Suitable backfill material and placement methods must be used to avoid any damage or shifting of the sections.

- 6) The joints must be kept clean of any foreign material while the sections are being drawn together.

- 7) In case of holding tanks, please identify any usual components of liquid retained at the time of order (certain chemicals react adversely with the gasket material).

- 8) Tank must be backfilled prior to filling (water testing) to prevent potential joint separation.

**SHOREY WILL PROVIDE TECHNICAL ADVISOR DURING THE TANK INSTALLATION. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE THE NECESSARY MANPOWER AND CRANE TO DO THE WORK INVOLVED IN SETTING THE TANK.**

We acknowledge the receipt of the specification letter and agree to the terms:

By \_\_\_\_\_ Firm \_\_\_\_\_

Title \_\_\_\_\_ Project \_\_\_\_\_

Contract/Quote: \_\_\_\_\_

Please sign and return one copy for our files\*

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