

19,600 LITRE PRECAST CONCRETE WATER HOLDING TANK MODEL H19.6S

CONSTRUCTION DETAILS:

Concrete: 35 MPa at 28 Days, 5 to 8% Air Entrainment.

Reinforcing: Designed for a maximum 1.2 metre burial over the top slab in firm soil away from any area of vehicular traffic.

CAPACITY:

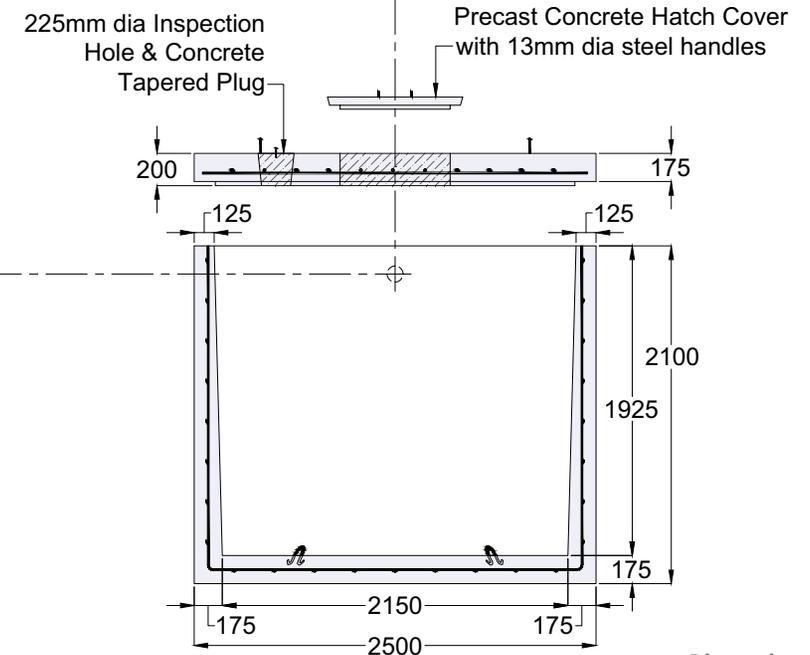
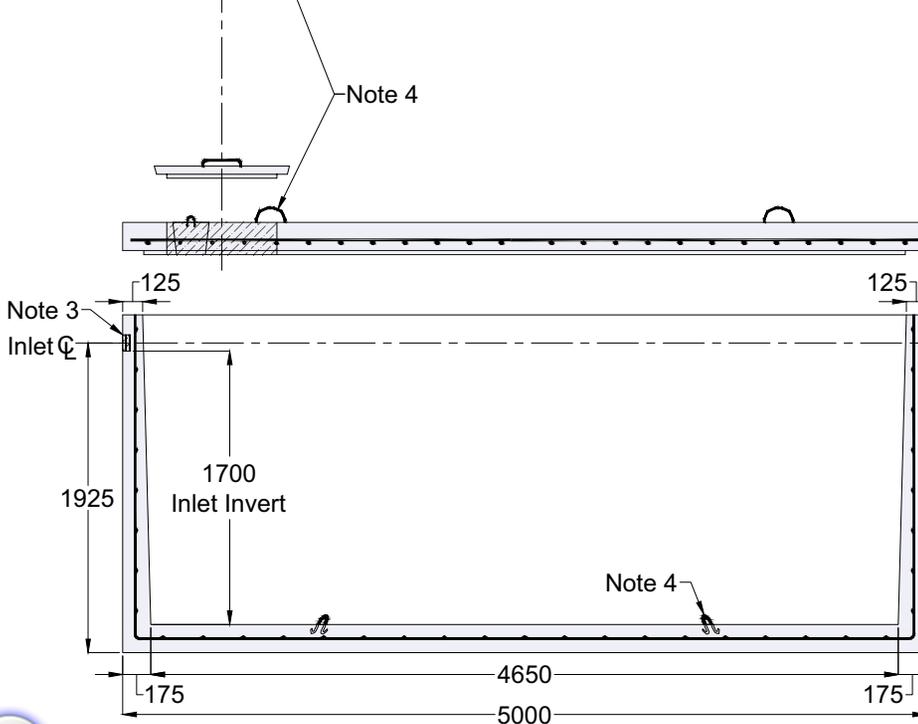
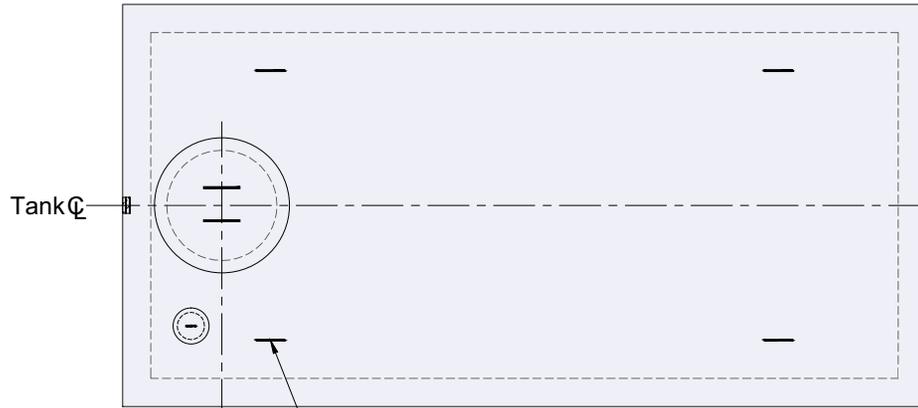
Per Vertical Metre - 10,340 Litres
To Underside of Roof Slab - 19,646 Litres

WEIGHT:

Top Slab - 6,000 kg
Tank Section - 15,300 kg
Total - 21,300 kg

NOTES:

1. Large 685mm diameter roof access openings facilitate tank maintenance. Unless otherwise specified/ordered this tank will be shipped with 840mm diameter concrete hatch covers. Please note that each cover weighs approximately 125kg and must be handled only with suitable mechanical lifting equipment. See [access riser](#) section for available options.
2. Fibrous mastic sealant ensures a watertight seal.
3. Flexible watertight inlet pipe connector to accommodate 100mm diameter PVC pipe. Size and position of inlet void can be modified at customer's request.
4. Top slab/tank section lifting points four places.



*Product designed for a **Maximum 1.2 Metre** burial over the top slab in firm soil away from any area of vehicular traffic.

For recommended installation procedures refer to Wilkinson [Installation Guidelines](#).

Dimensions in mm
N.T.S.

WARNING! IMPROPER INSTALLATION ESPECIALLY IN UNSTABLE SOIL CAN RESULT IN THE STRUCTURAL FAILURE OF THIS PRODUCT

March 26, 2019