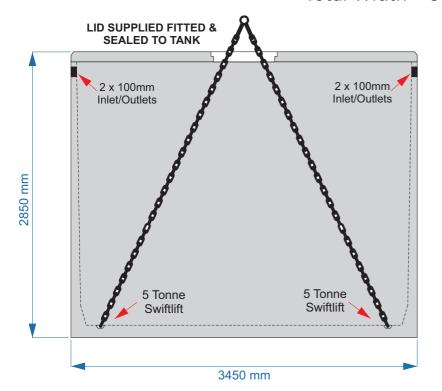


# 22,500L NON-TRAFFICABLE - RW22STD INTERNAL - Lifting Instructions

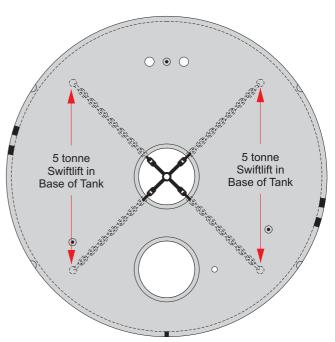
Mass Weight = 10 Tonne
Tank = 7.9 Tonne
Lid = 2.1 Tonne
Total Height = 2850mm
Total Width = 3450mm



- 1. Always use certified lifting equipement
- 2. The tank has 4 x 5 tonne swiftlifts on the inside of the tank for lifting
- 3. The Lid has 3 x 2.5 tonne swiftlifts for the separate lifting of the lid if required
- 4. Always ensure the tank is empty before lifting

**TANK SIDE VIEW** 

**REACH OF CRANE/ CRANE TRUCK**To be determined by your crane/ crane truck operator.





**TOP VIEW** 

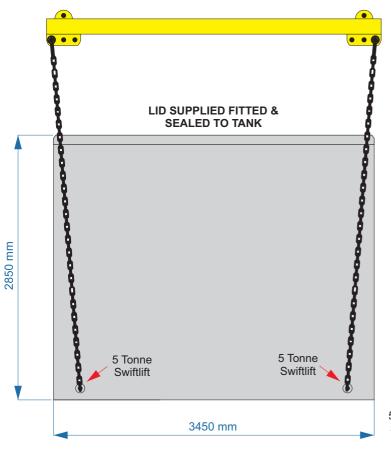


### 22,500lt NON-TRAFFICABLE - RW22STD

### **EXTERNAL** - Lifting Instructions

Mass Weight = 9.8 Tonne Tank = 7.8 Tonne Lid = 2.0 Tonne Total Height = 2850mm Total Width = 3450mm

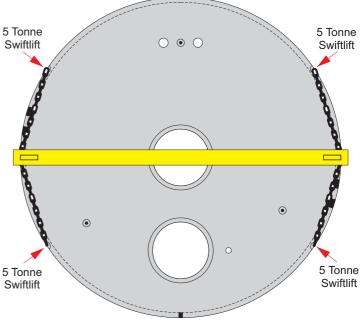
#### **USE ONLY CERTIFIED LIFTING BARS**



- 1. Always use a Spreader Bar and ensure it is certified
- 2. If you don't use a Spreader Bar, you risk damaging tank
- 3. The tank has 4 x 5 tonne swiftlifts on the outside of the tank for lifting
- 4. The Lid has 3 x 2.5 tonne swiftlifts for the separate lifting of the lid if required
- 5. Always ensure the tank is empty before lifting

**TANK SIDE VIEW** 

**REACH OF CRANE/ CRANE TRUCK**To be determined by your crane/ crane truck operator.



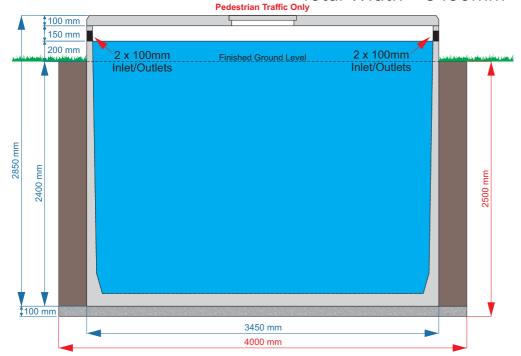


**TOP VIEW** 

### TAYLEX 22,500L (STD) RAINWATER TANK EXCAVATION INSTRUCTIONS

## 22,500L NON-TRAFFICABLE - RW22STD Excavation Instructions

Mass Weight = 10 Tonne
Tank = 7.9 Tonne
Lid = 2.1 Tonne
Total Height = 2850mm
Total Width = 3450mm



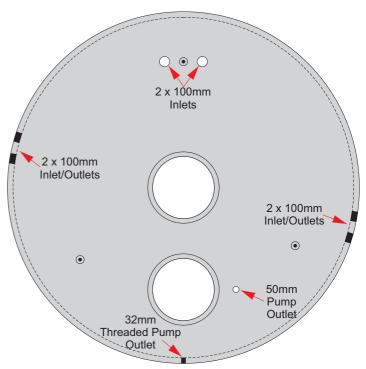
- 1. Dig hole 4000mm square & 2500mm Deep
- 2. Cover base of hole with 100mm of 5mm to 7mm drainage gravel
- 3. Ensure bottom of hole is level
- 4. Backfill with soil/sand. Avoid backfilling with large rocks
- 5. To prevent flotation while not connected to stormwater, the tank must be filled with 70% (15,500lt) of water immediately after installation

#### **TANK SIDE VIEW**

#### TRUCK ACCESS

Unloading of tank via the back of the truck NOT SIDE. Ensure BACK of truck has clear level 6m wide access to the edge of the hole.

**REACH OF CRANE/ CRANE TRUCK**To be determined by your crane/ crane truck operator.





**LID TOP VIEW**