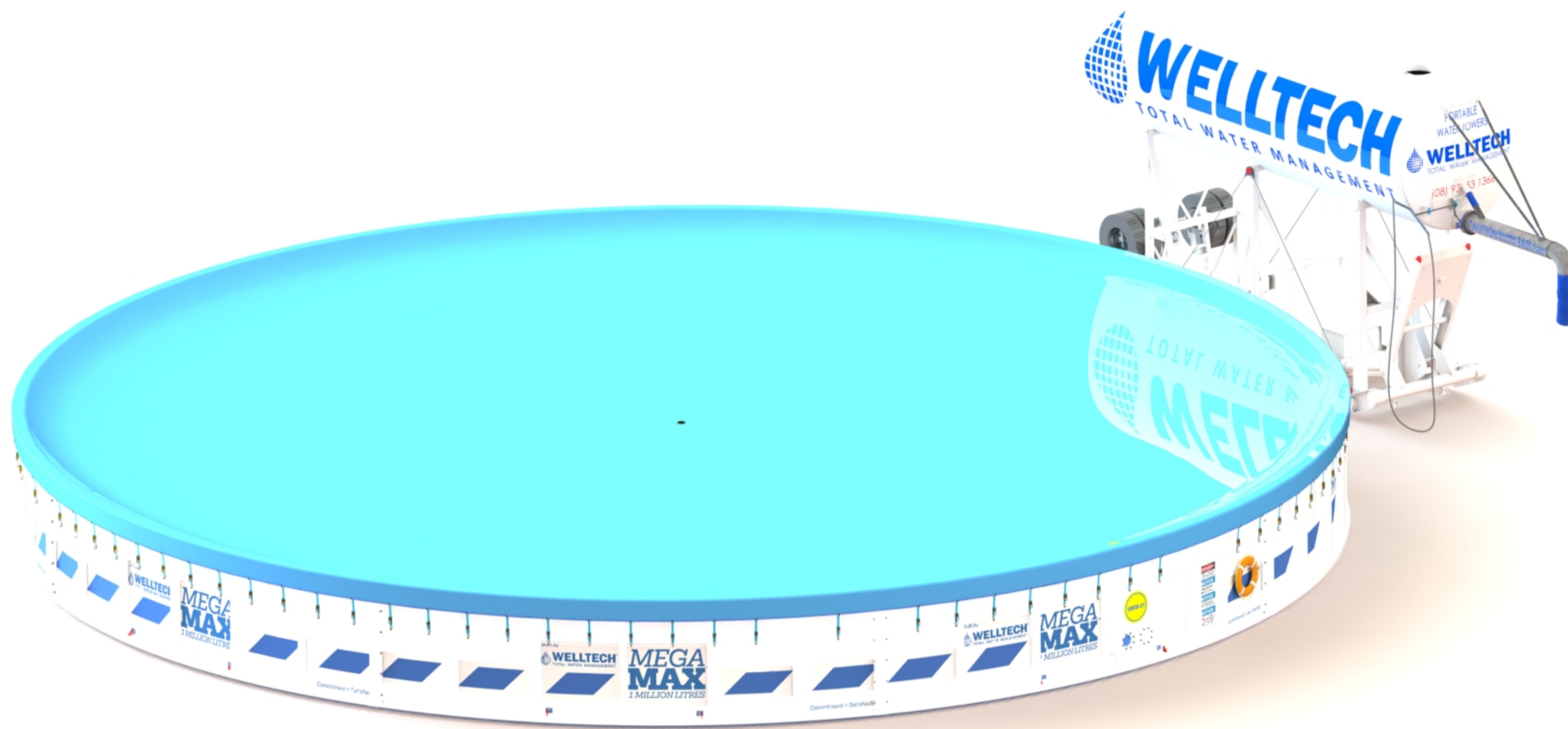


Combine the Welltech MEGAMAX™ with a Welltech 340L/sec Portable Water Tower for a quick fill water supply system that increases productivity and reduces costs.

# MEGAMAX™

1 MILLION LITRES



### Welltech MEGAMAX™

- Massive 1 million litre capacity or interconnectable to any capacity required;
- Transports on a single semi-trailer;
- Delivered, setup and commissioned, in a single day;
- No ground disturbance, no excavation, no legacy issues;
- Engineered, cyclone rated, to withstand 288km/h winds - Region D, Importance Level 3;
- Restricted access from outside the tank meets all OHS regulations;
- Interconnect with one of our Portable Water Towers for high speed truck fill;
- Connect to a complete Welltech turnkey control system including; back to back base SCADA connectivity, autonomous pump control, leakage detection, SMS alarms and remote HMI;
- Robust, reliable, short to long term solution for continuous sustainable water storage/ supply;
- Designed and built in Western Australia by Welltech;
- Available with optional potable liner and cover in accordance with the Australian Drinking Water Quality Standards - AS/NZS 4020.

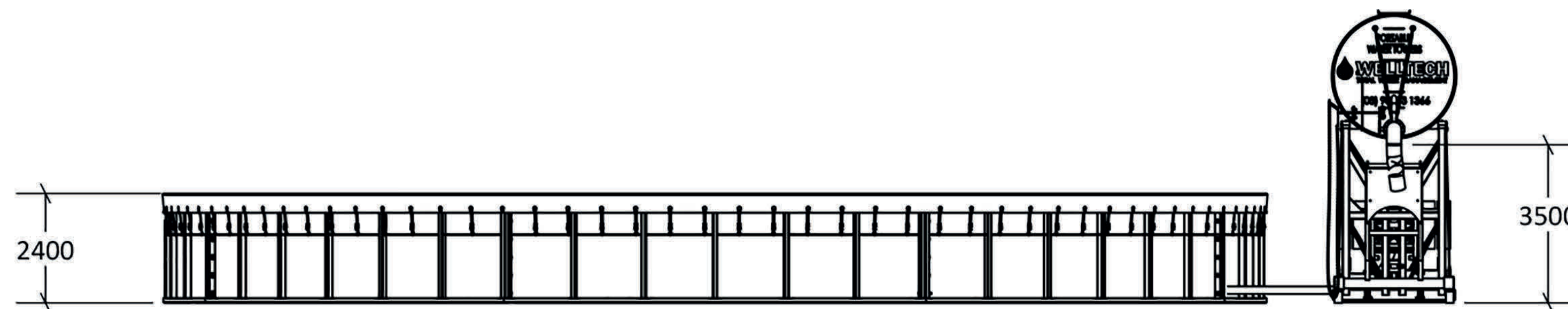
### Welltech 340L/sec Portable Water Tower

- High volume 340L/sec flow rate;
- Large 60,000lt total capacity;
- Load a 15,000 litre water cart in just 45 seconds;
- Run multiple water carts from one installation with minimal waiting time.

Our fast, highly skilled teams are available to mobilise our in-house fleet at a moment's notice.

You can be assured we will deliver as promised and you will be supported by Welltech's guarantee of **Commitment = Satisfaction.**

*An environmentally, sustainable superior solution*



Built by



**WELLTECH**®  
TOTAL WATER MANAGEMENT

SHEET SIZE A1		REFERENCES		REV		DESCRIPTION		DATE		WELLTECH TOTAL WATER MANAGEMENT		WELLTECH MEGAMAX™ WELLTECH 320L/sec PWT		THIRD ANGLE PROJECTION	
REF No	DESCRIPTION	REV	BY	DATE	DESCRIPTION	DATE	DESCRIPTION	DATE	DESCRIPTION	DATE	SCALE	DRAWING NUMBER	REV	PROJECT NUMBER	
		A	NH	30.08.2022							W4 - C - 10 - MM - PWT	A			