

CASE STUDY – 2meg built in 2 weeks

Location: Westland District Council
New Zealand

The tank construction was a TS600 model which is being utilised for the purpose of Town Water Supply. The colour of the powder coating on the tank is “Wilderness”. This particular colour was chosen for the visual impact it would create. This tank was constructed on-site in under 2 weeks.

Tank Dimensions: 22.5m x 5.3m high.

Total capacity: 2,100kL



Photo Left:
External view of the tank roof and the attached ladder & ladder platform



Photo Below:
View of TS600 Circular Liner Tank with our hydraulic jacking system being utilised.

Photo Right:
An internal view of the tank roof construction. The special liner is being positioned for our crew to begin the process of attaching it to the roof of the tank.

