



# Certificate of Accreditation

## Sewage Management Facility

### Septic Tanks & Collection Wells

*This Certificate of Accreditation is issued by the Secretary of the NSW Ministry of Health pursuant to Clause 41(1) of the Local Government (General) Regulation 2005.*

*Manufacturer: **Graham's Precast Concrete Products Pty Ltd***

*Of: **4-8 Craig St, Kyogle, NSW, 2474***

*The Septic Tanks and Collection Wells as described in the following Schedule have been accredited as sewage management facilities for use in single domestic premises in NSW.*

*A/Director, Environmental Health  
for Secretary (delegation PH335)*

**Issued: 23 October 2020**

**Certificate No: STCW013**

**Expires: 31 December 2025**



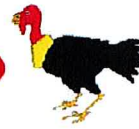
## *Accreditation Schedule*

*The Certificate of Accreditation applies to the following  
Septic Tanks and Collection Wells*

Model	Description	Size
Septic Tank	Vertical axis type cylindrical pre-cast steel fibre reinforced concrete with partition, lid, access cover, inlet and outlet fittings. Burial depth of the tank lid is restricted to 0 mm	2050 (without partition)  2300 L 3000 L 3100 L 5000 L 7000 L (with partition)
Collection Well	Vertical axis type cylindrical pre-cast steel fibre reinforced concrete. Certification applies only to the construction of the tank, lid and access cover. It does not include the internal fittings or partitions. Burial depth of the tank lid is restricted to 0 mm	2050 L 2300 L 3000 L 3350 L 5300 L 7000 L



# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

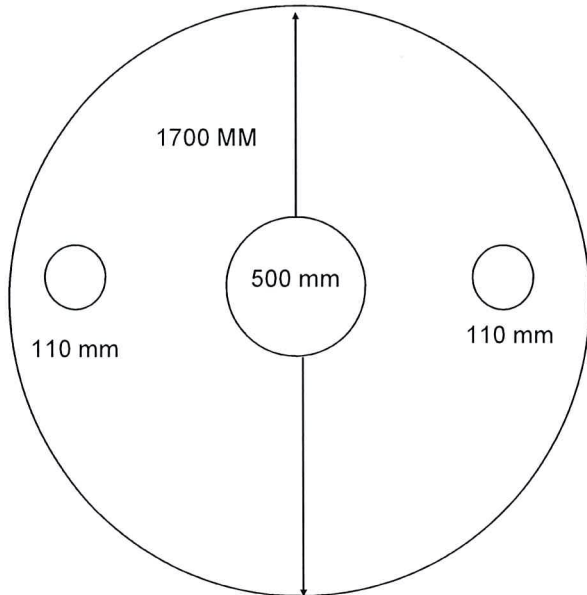
## 2050Lt Septic Tank Fibre Steel

**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. Reln Plastics. Inverted lifting handles on manhole.

**Holes:** Inlet and Outlet holes 110mm plastic

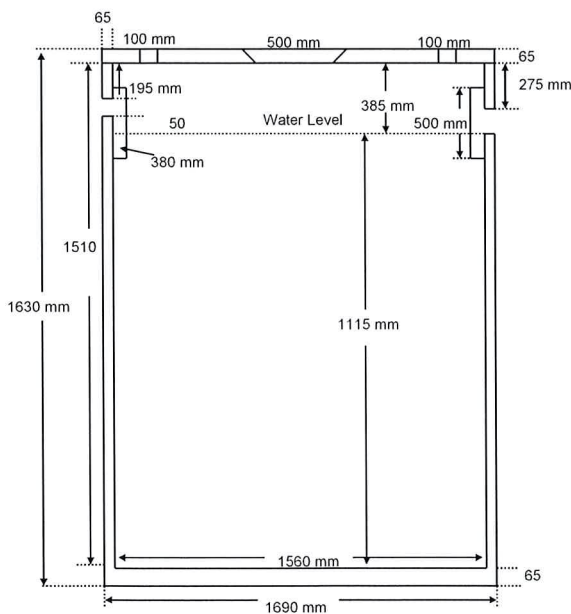
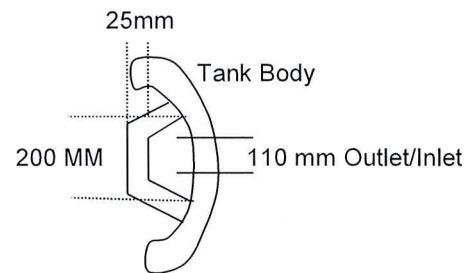
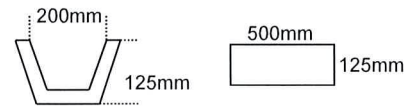


The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before delivery.

**TANK MARKINGS**

- \* CAPACITY
- \* DATE

DIG HOLE = 2.00MTS WIDE



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NSW MINISTRY OF HEALTH



# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



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## 2300Lt Septic Tank Fibre Steel With Partition

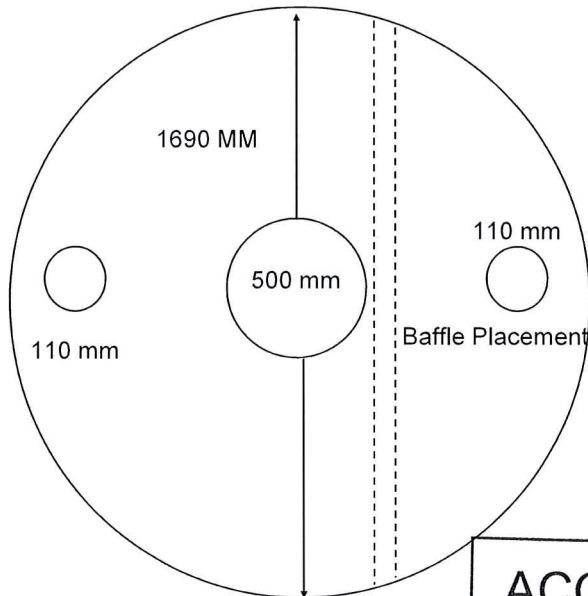
**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on manhole.

**Holes:** Inlet and Outlet holes 110mm plastic fittings from Mt Barker Products.

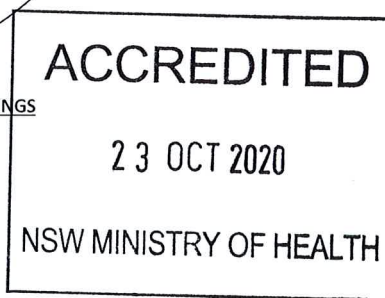
**Baffles:** Mini baffle and partition baffle made



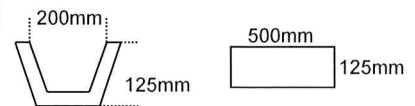
The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before delivery.

**TANK MARKINGS**

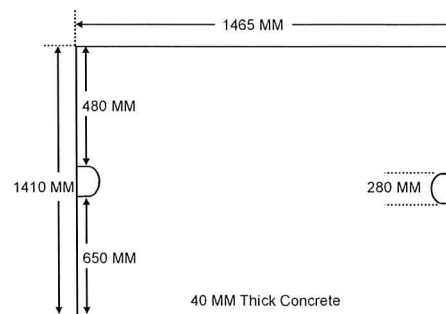
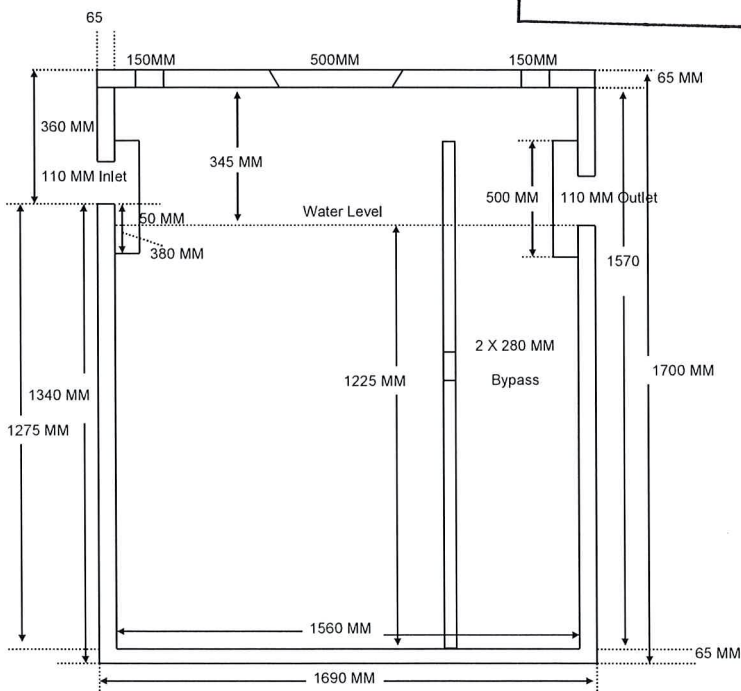
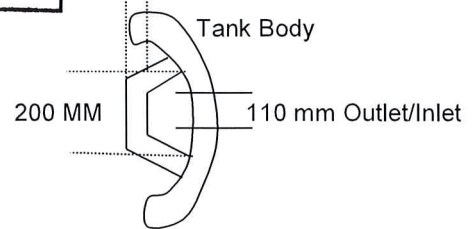
- \* CAPACITY
- \* DATE



DIG HOLE = 2.00MTS WIDE



25mm





# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

## 3000Lt Septic Tank Fibre Steel With Partition

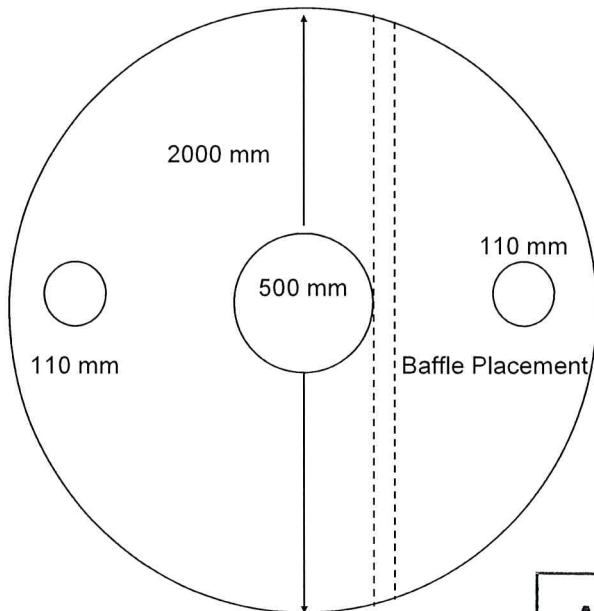
**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on manhole.

**Holes:** Inlet and Outlet holes 110mm plastic fittings from Mt Barker Products.

**Baffles:** Mini baffle and partition baffle made



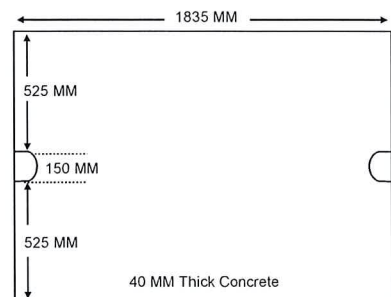
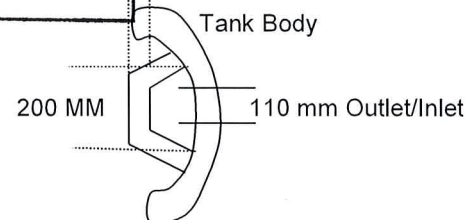
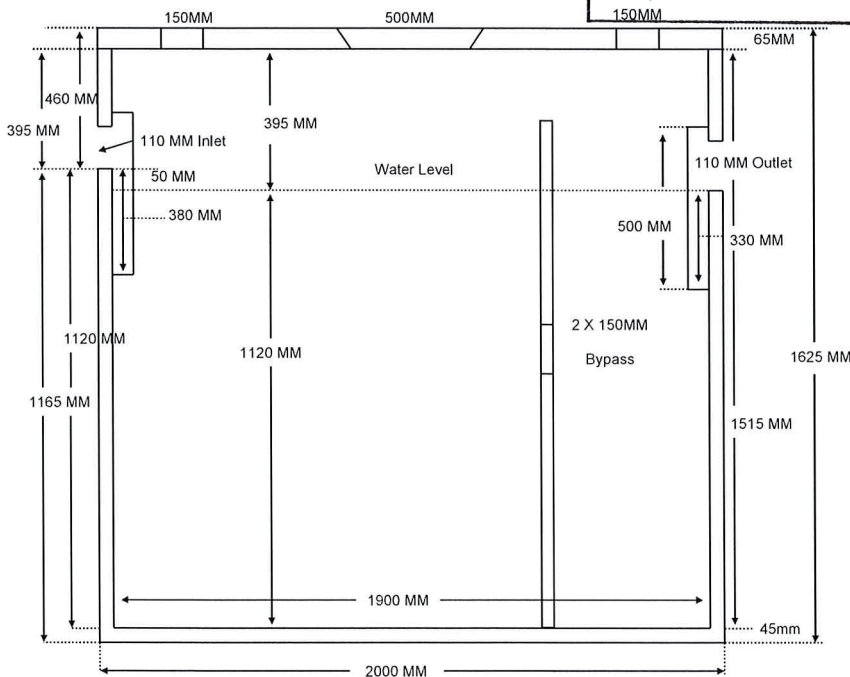
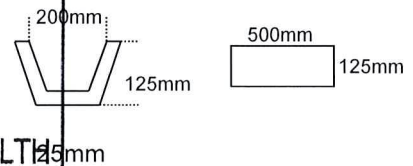
The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before

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**TANK MARKINGS**

\* CAPACITY 23 OCT 2020  
\* DATE

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DIG HOLE = 2.40MTS WIDE



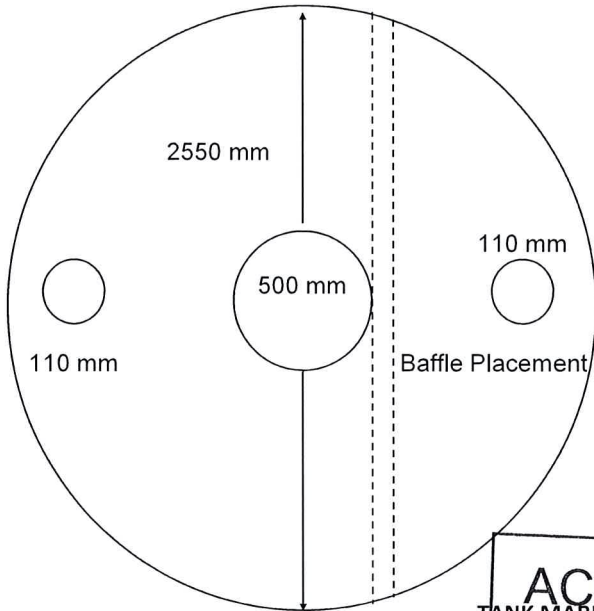


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## 5000Lt Septic Tank Fibre Steel With Partition



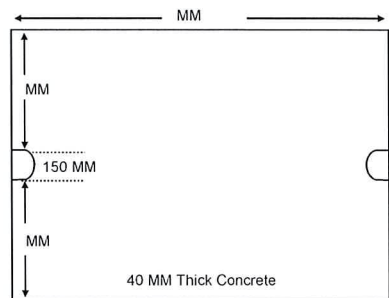
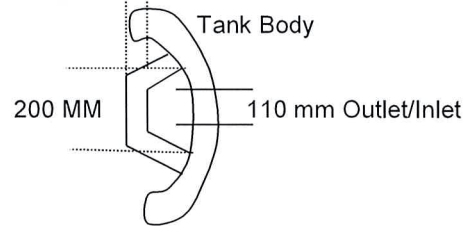
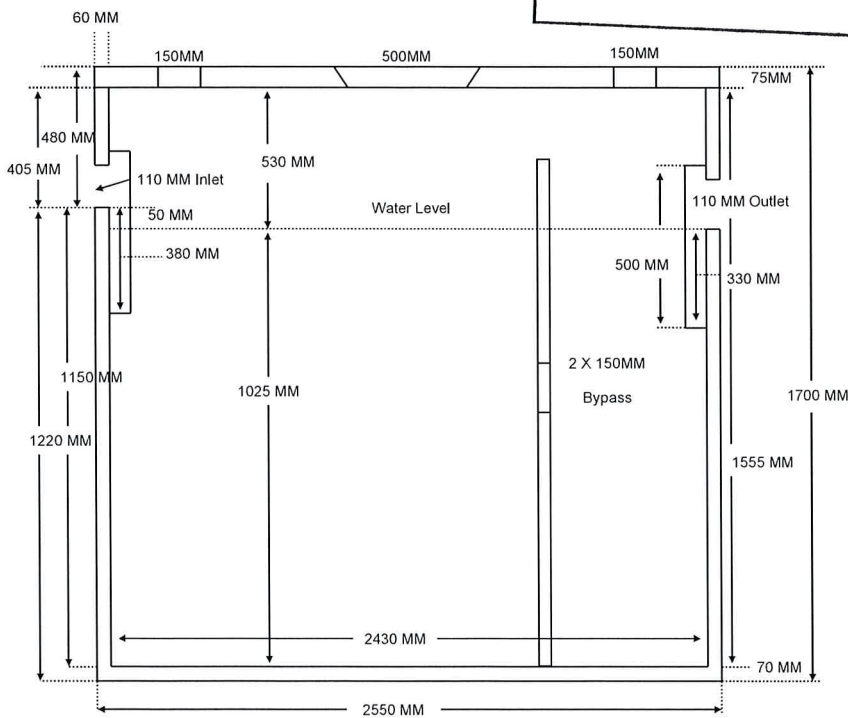
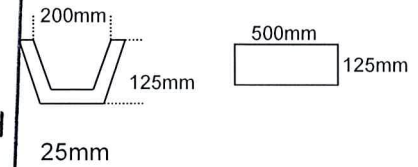
**Notes:**

- Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.
- Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on

The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before



DIG HOLE = 2.40MTS WIDE  
1.55MTS



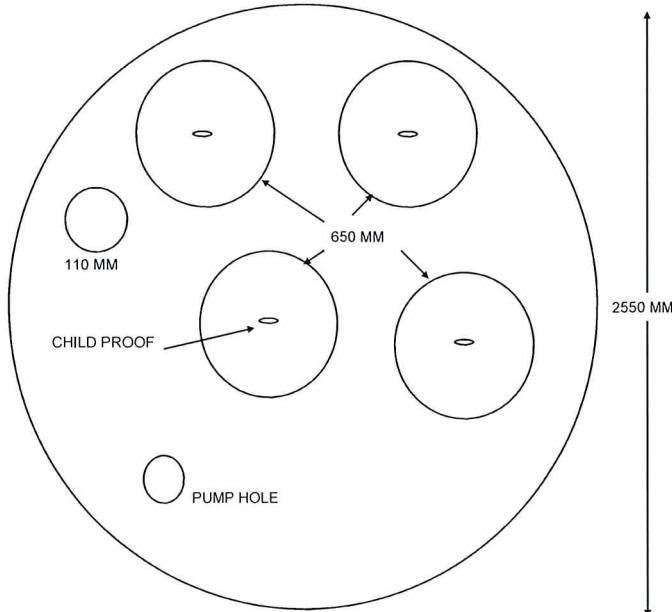


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CONCRETE PRODUCTS  
PTY. LTD.**



4-8 Craig St, Kyogle, NSW 2474

**7000Lt Septic Tank Fibre Steel**



**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

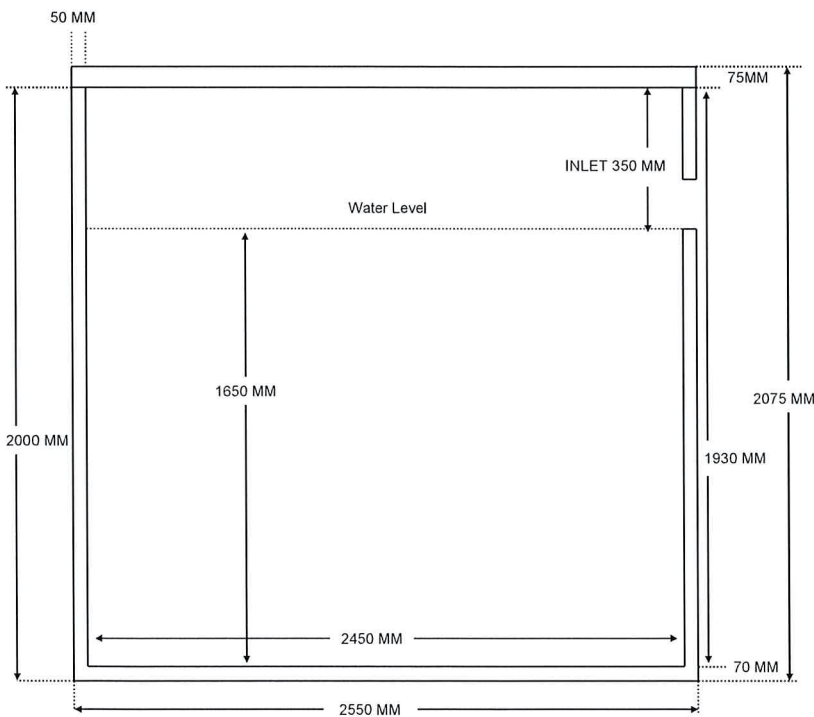
**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on

DIG HOLE = 2.40MTS WIDE

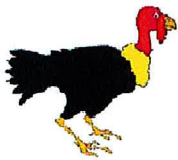
The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before

**TANK MARKINGS**

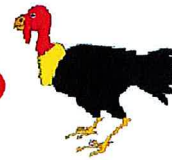
- \* CAPACITY
- \* DATE



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23 OCT 2020  
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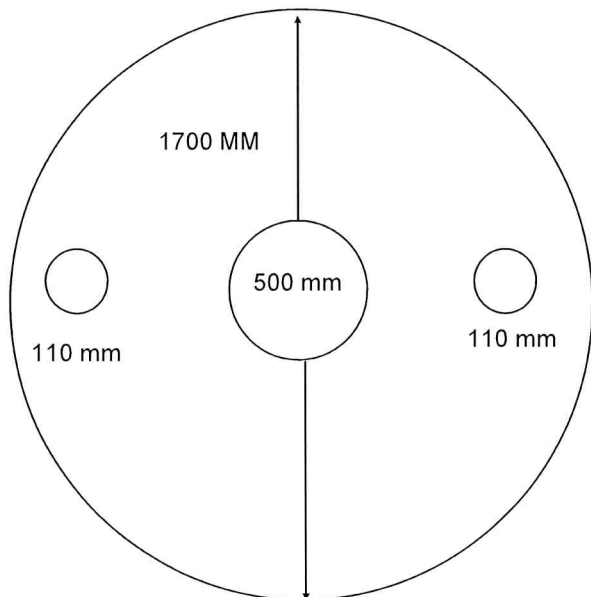


# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

## 2050Lt Collection Well



The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before delivery.

**TANK MARKINGS**

- \* CAPACITY
- \* DATE

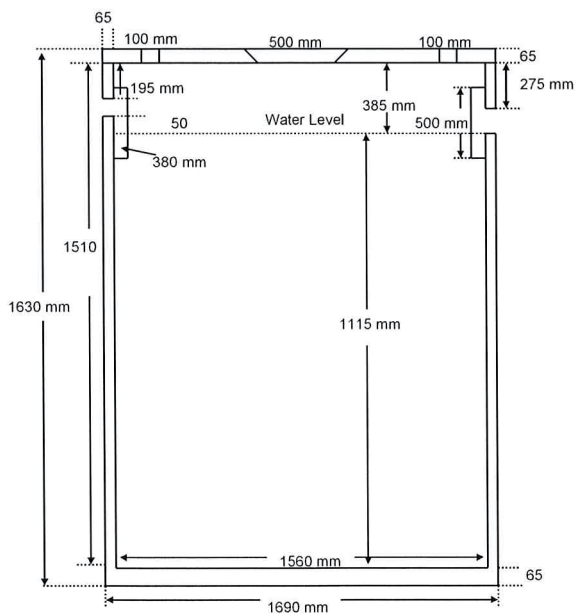
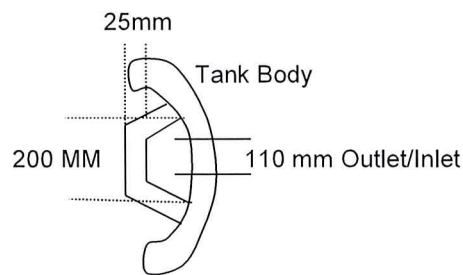
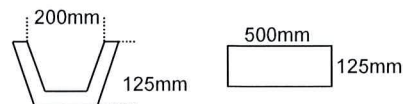
**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on manhole.

**Holes:** Inlet and Outlet holes 110mm plastic fittings from Mt Barker Products.

DIG HOLE = 2.00MTS WIDE



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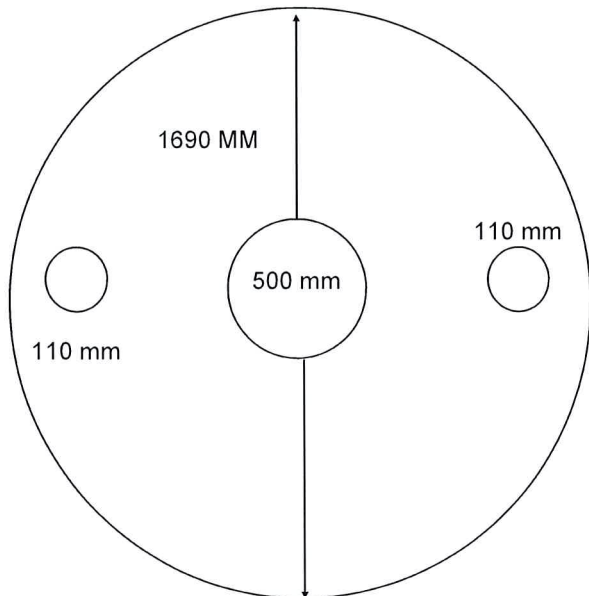


# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

## 2300Lt Collection Well



**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on manhole.

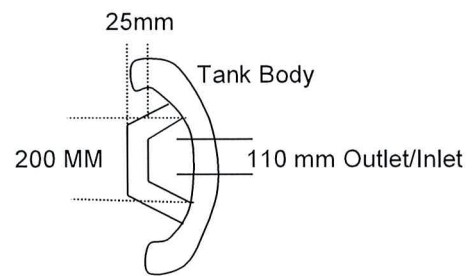
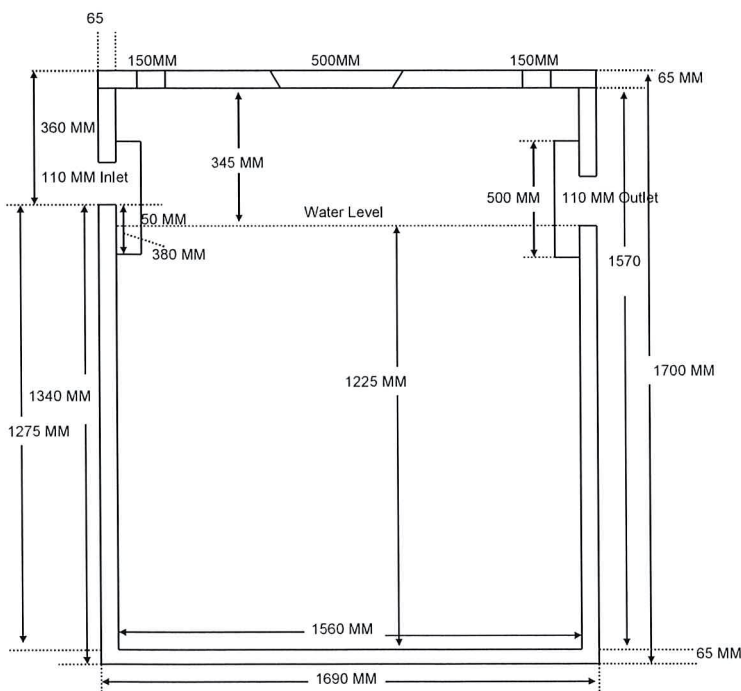
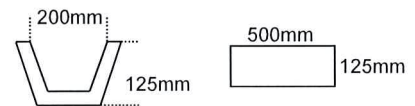
**Holes:** Inlet and Outlet holes 110mm plastic

DIG HOLE = 2.00MTS WIDE

The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before delivery.

**TANK MARKINGS**

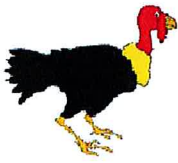
- \* CAPACITY
- \* DATE



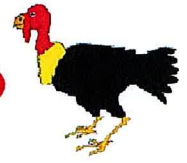
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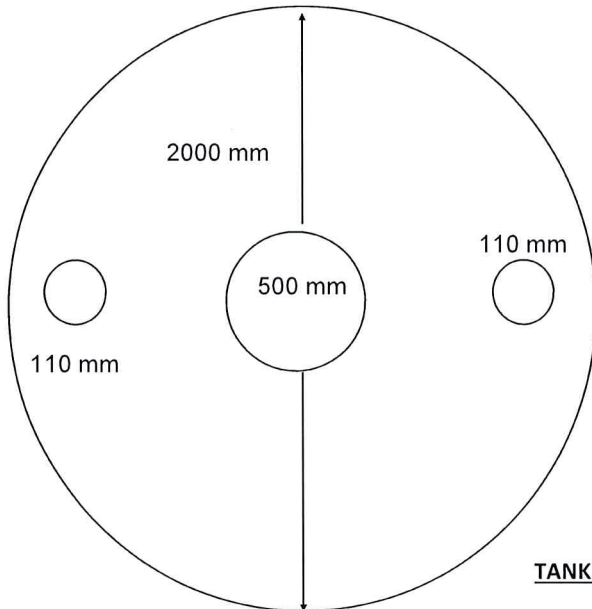


# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

## 3000Lt Collection Well



**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

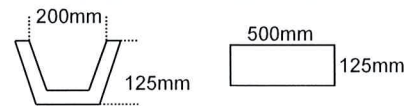
**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on manhole.

**Holes:** Inlet and Outlet holes 110mm plastic fittings from Mt Barker Products.

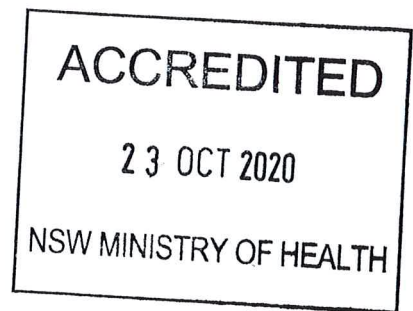
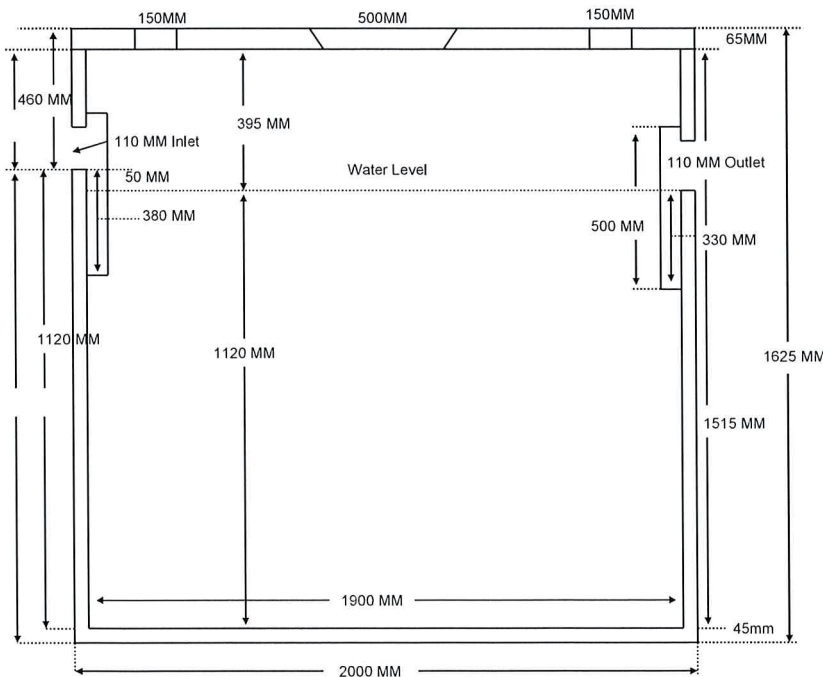
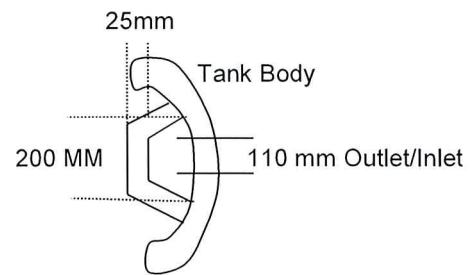
**TANK MARKINGS**

- \* CAPACITY
- \* DATE

DIG HOLE = 2.40MTS WIDE



The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before



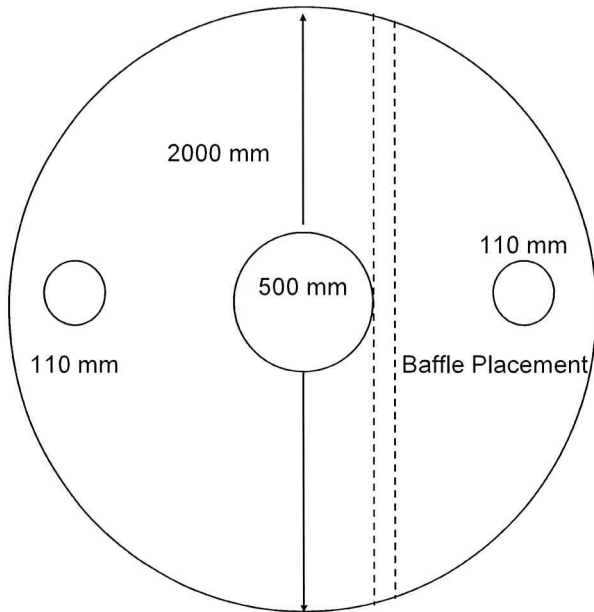


# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

## 3300Lt Collection Well



**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on manhole.

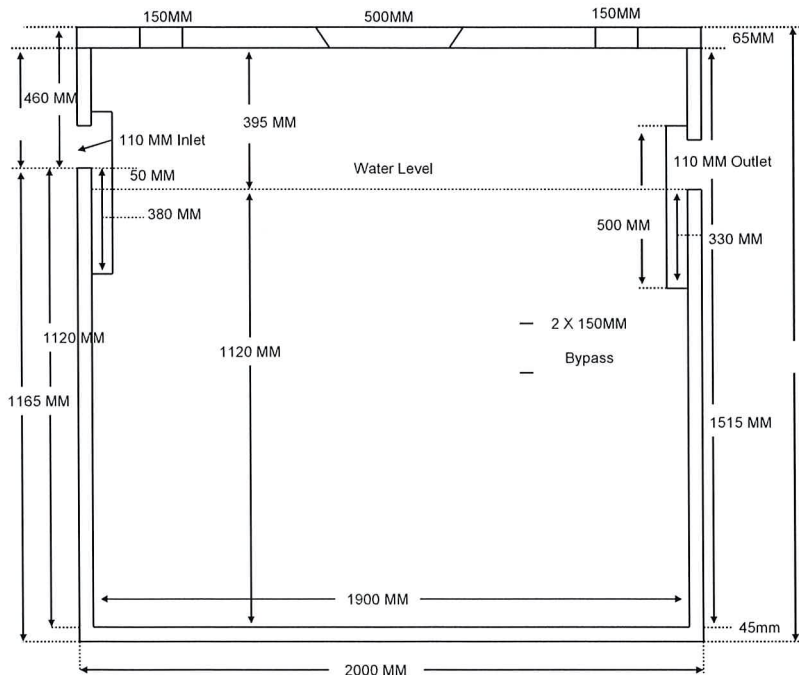
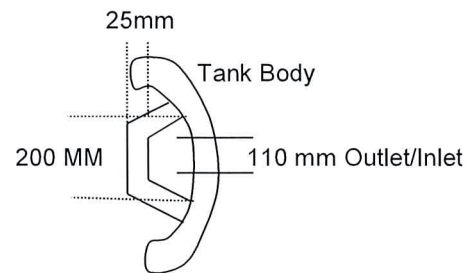
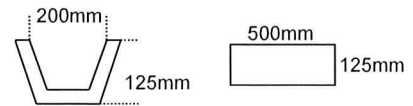
**Holes:** Inlet and Outlet holes 110mm plastic fittings from Mt Barker Products.

DIG HOLE = 2.40MTS WIDE

The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before delivery.

**TANK MARKINGS**

- \* CAPACITY
- \* DATE



**ACCREDITED**

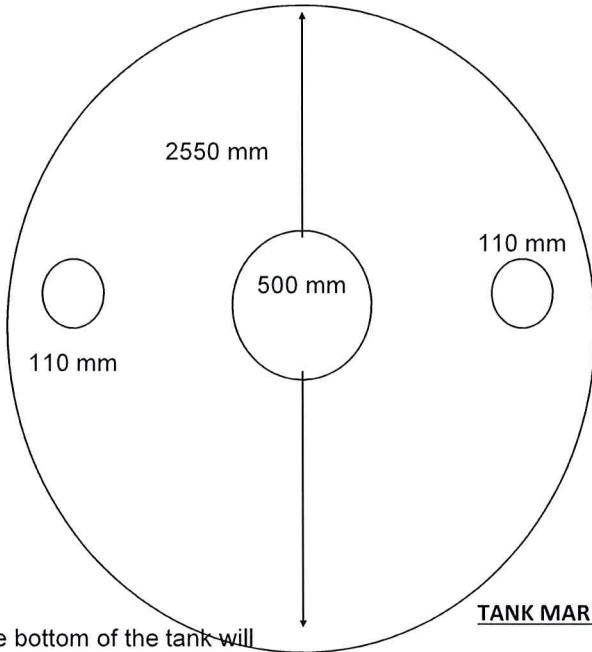
23 OCT 2020

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# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.

4-8 Craig St, Kyogle, NSW 2474

## 5000Lt Collection Well



**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. Rein Plastics. Inverted lifting handles on manhole.

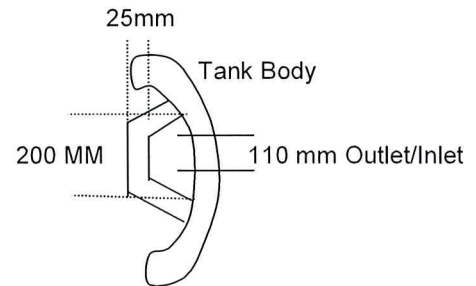
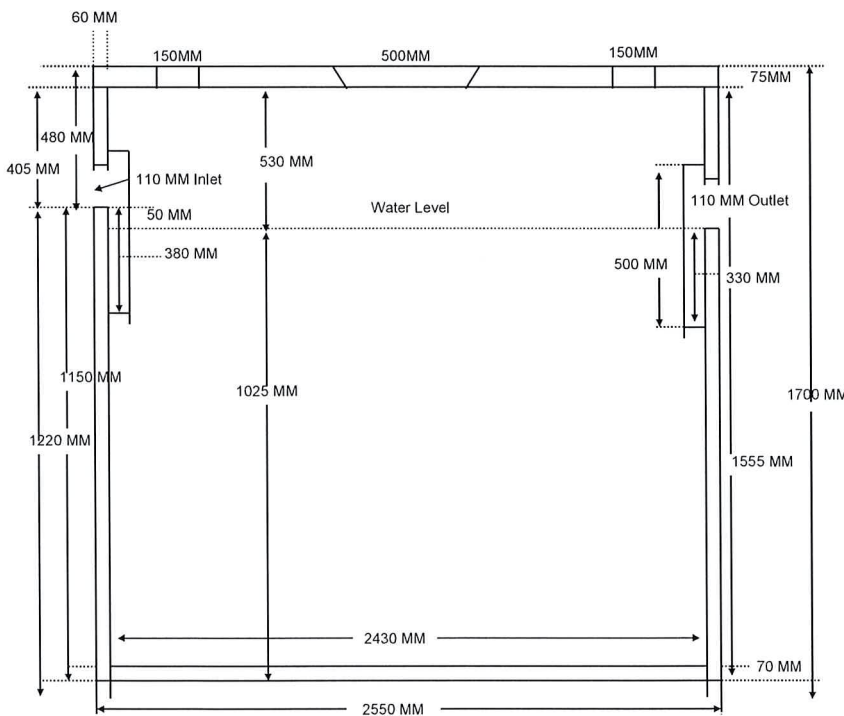
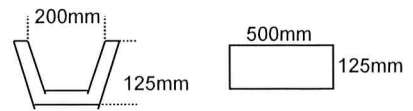
**Holes:** Inlet and Outlet holes 110mm plastic

DIG HOLE = 2.40MTS WIDE  
1.55MTS

**TANK MARKINGS**

- \* CAPACITY
- \* DATE
- \* NAME

The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before delivery.



**ACCREDITED**

**23 OCT 2020**

**NSW MINISTRY OF HEALTH**

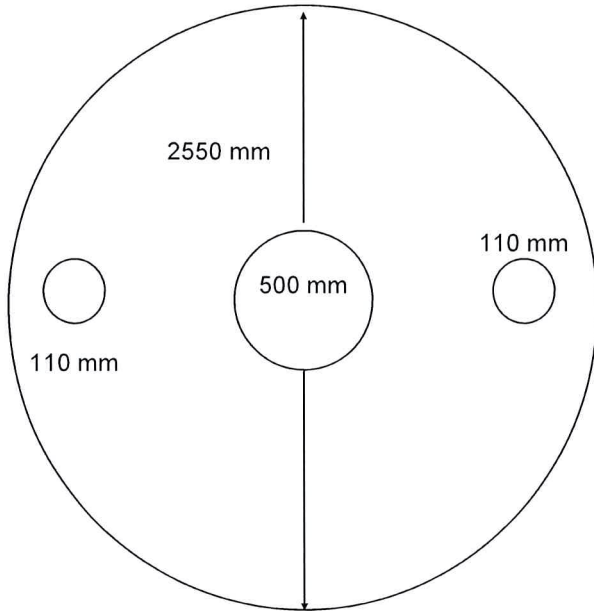


# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

## 5300Lt Collection Well



**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. ReIn Plastics. Inverted lifting handles on manhole.

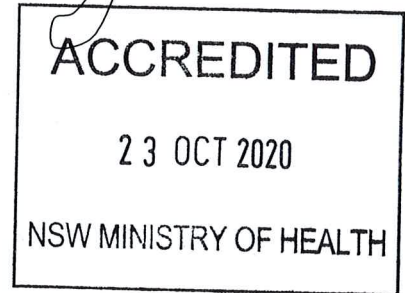
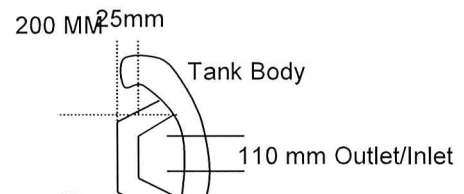
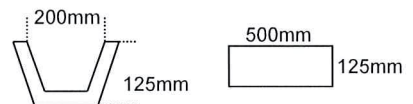
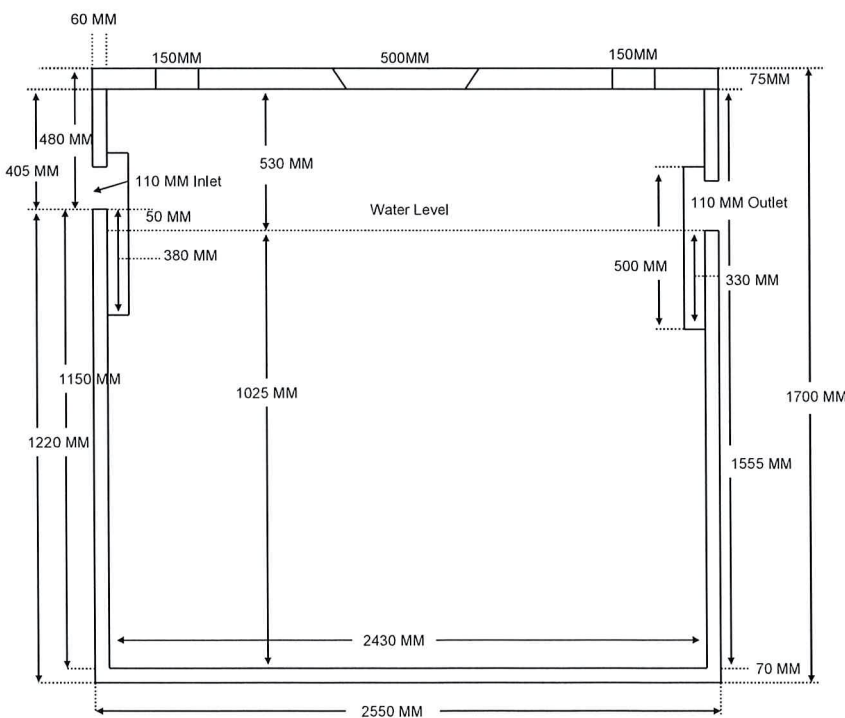
**Holes:** Inlet and Outlet holes 110mm plastic fittings from Mt Barker Products.

The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before

**TANK MARKINGS**

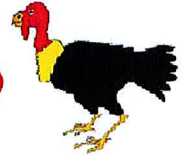
- \* CAPACITY
- \* DATE

DIG HOLE = 2.40MTS WIDE  
1.55MTS DEEP



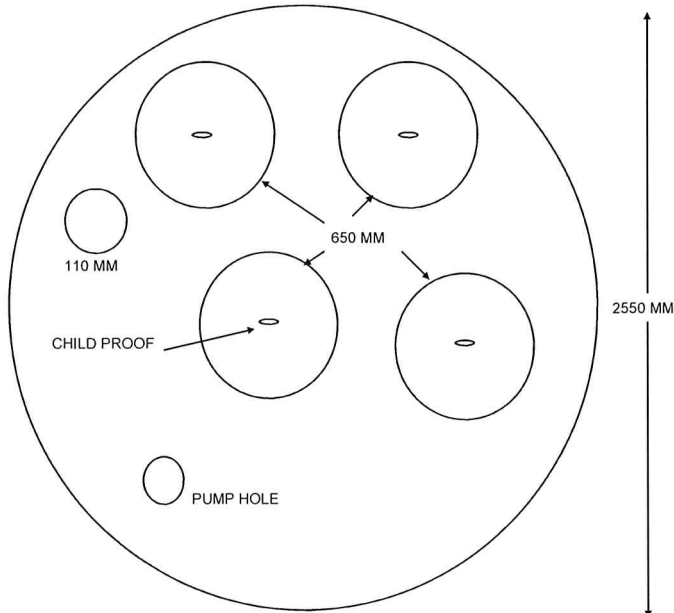


# GRAHAMS PRECAST CONCRETE PRODUCTS PTY. LTD.



4-8 Craig St, Kyogle, NSW 2474

## 7000Lt Collection Well



**Notes:**

**Tank:** Construction of high density fibre mesh, Concrete minimum compressive strength of 35mpa at 28 days. Type A Cement.

**Lid:** F 41 reinforced, 35mpa fibre mesh concrete. Inspection boxes. Reln Plastics. Inverted lifting handles on manhole.

**Holes:** Inlet and Outlet holes 110mm plastic fittings from Mt Barker Products.

The bottom of the tank will be cast integrally with the tank walls. It will be mortared at a later date before

**TANK MARKINGS**

- \* CAPACITY
- \* DATE

DIG HOLE = 2.40MTS WIDE

