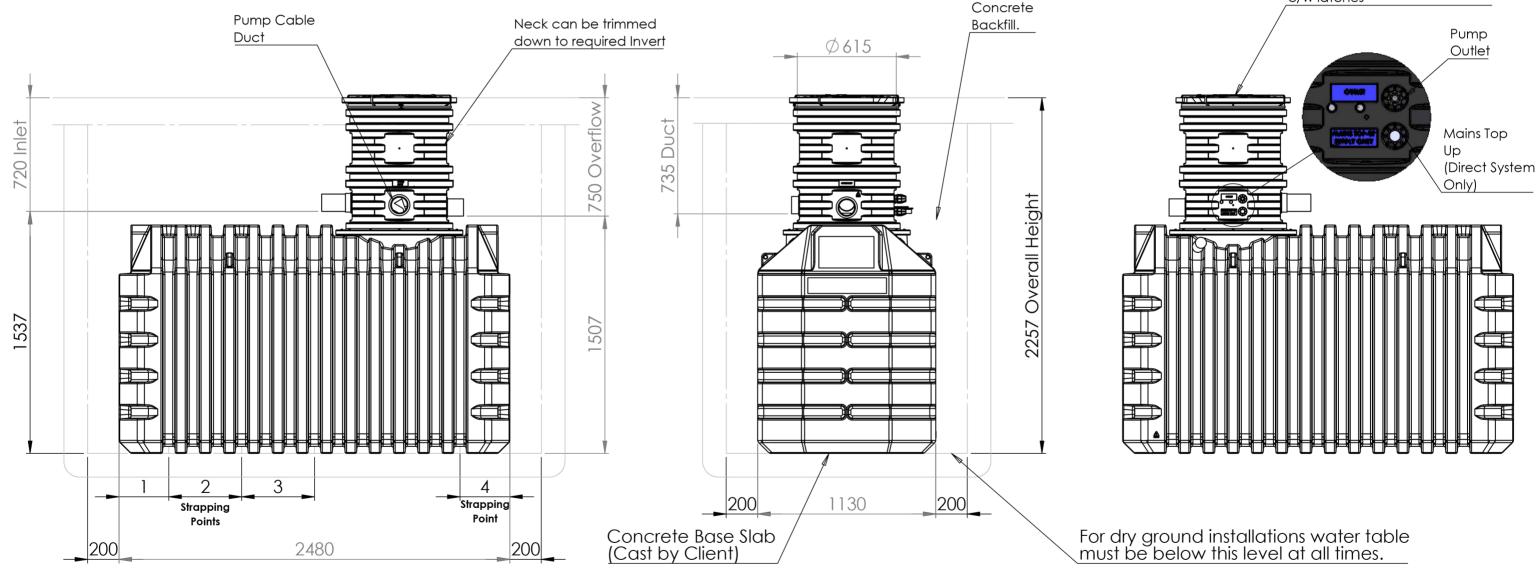


Notes:

- This drawing is for 'Dimensional Information' only. It is essentiathat this drawing is read in conjunction with the 'Installation Guidelines' supplied with the unit (copies available from the sales department)
- 2. Inlet/Overflow pipe connections are 110 mm PVCu.
- 3. Pump Outlet and Mains Top up connections are Ø25 mm (3/4")
- 4. Electrical and water connections from the tank to appliances to be the responsibilty of others.
- 5. Tank has a trimmable Inlet Invert from 220mm to 720mm. Neck can be trimmed at 100mm increments to required Invert. Refer to drawing D\$1296P.
- Keys supplied to open the Pedestrian duty covers latches.
- 7. Dry Site and Wet Site: Backfill with Concrete
- 8. Tank Weight (Empty) 250 Kgs

| Strapping Positions | | | | |
|---------------------|-----------|-----------|-----------|-----------|
| Unit | 1 | 2 | 3 | 4 |
| GRW110 | 315mm | 460mm | 460mm | 315mm |
| GRW110 | 312111111 | 460111111 | 460111111 | 312111111 |



All Dimensions In mm

JMcM

DM

Date

03 29/05/22

02 21/01/21

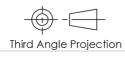
Drawn by Approved by

JMcM

M:\Wastewater\Engineering\Drawing Data\02 - Sales Drawings\DS\DS - 12\DS1294P

Scale: Do Not Scale

Please check with Kingspan Environmental that this drawing is the latest issue



Description

ECN1609 - AquaHarvest Domestic

CC1545 - Peashingle removed

LN Number: Tolerance (unless stated):

Finish: Thickness: n/a

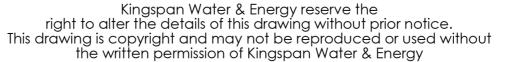
Weight: See Notes Surface Area: m²

Modelled By: Name Material: Various

Kingspan Water & Energy reserve the

GRW110 - AquaHarvest Domestic - 3100L

Drawing: DS1294P





Page 1 of 1

Pedestrain Duty Manhole Cover

c/w latches