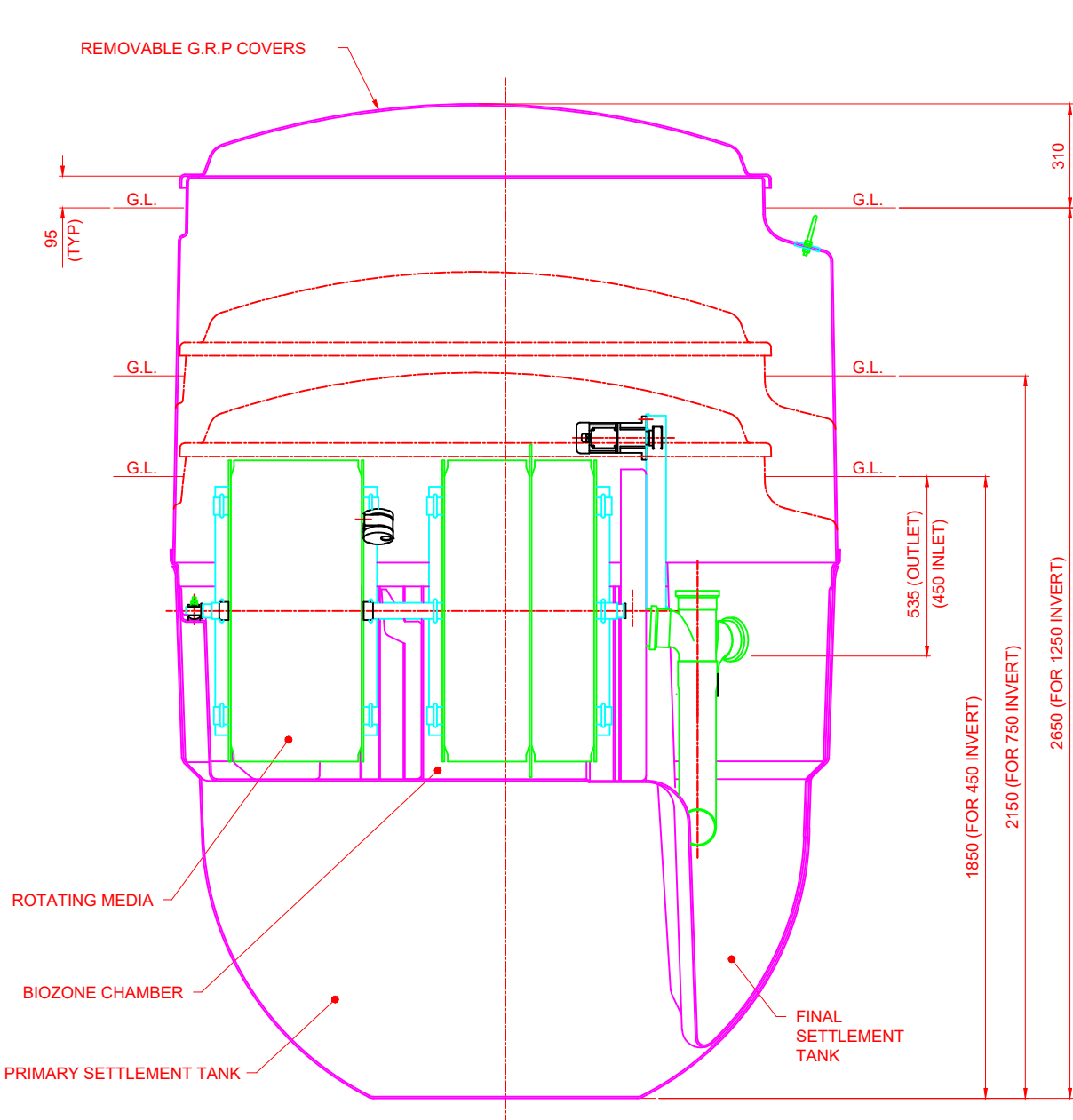
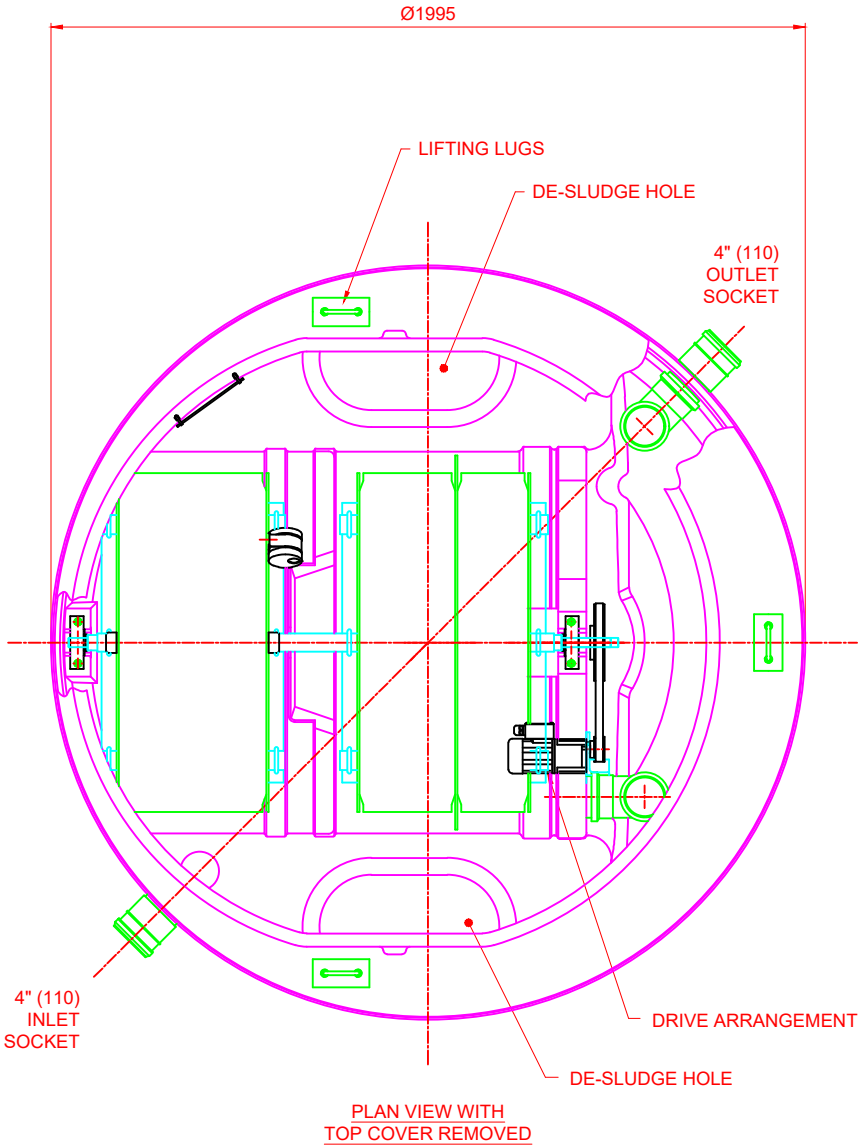


Superseded



COVER, TOP SECTION, BASE & BIOZONE TANK SECTIONED ON CENTRE LINE FOR CLARITY



DRY WEIGHT (INCLUDING PALLET)	Kg	FULL WEIGHT (EXCLUDING PALLET)	Kg
450 INVERT	310	450 INVERT	3290
750 INVERT	325	750 INVERT	3305
1250 INVERT	380	1250 INVERT	3360

- NOTES:-
1. BIODISC TANK & COVER ARE MANUFACTURED IN GLASS REINFORCED POLYESTOR (G.R.P.) COVER IS FINISHED IN GREEN TO BS 4800 TINT 12:B:25
 2. FOR DESLUDGING PROCEDURE SEE KLARGESTER MAINTENANCE HANDBOOK.
 3. ELECTRICAL SUPPLY:- 240 VOLTS, 2 AMPS, SINGLE PHASE. (THREE PHASE OPTIONAL). CONTROL PANEL SUPPLIED.
 4. BIODISC MUST ONLY BE LIFTED BY 3 LUGS PROVIDED.
 5. 3 No. DRAIN INVERTS AVAILABLE. DIMENSIONS ON DRAWING GROUND LEVEL TO COVER 95mm TYP. CAN BE REDUCED BY GROUND FINISH TO APPROX 25mm
 6. FOR INSTALLATION, MAINTENANCE & DESLUDGE DETAILS REFER TO KLARGESTER DOCUMENTS PD0093, PD0094 & PD0095

Hayston
Developments
& Planning Ltd

The Planning Studio, Hayston Bridge
Johnston, Haverfordwest
Pembrokeshire SA62 3HJ
01437 891 817
07515 851 704
andrew@haystonplanning.co.uk
www.planningpembrokeshire.co.uk

Creation of Gypsy Pitch with One Residential Static Unit, Touring Caravan, Utility/Day Room from Partly Converted Stable Block with Improved Access and Parking & Turning Area Land between Cwmavon and Dan Y Bont on the B4286 Near Pontrhydyfen, Neath

Designed by	Checked by	File name AVH_711	Date 14.02.2021	Scale As shown	Client Mr Jim Janes	Dwg No. 08a
Drawing Title Treatment Plant Details						