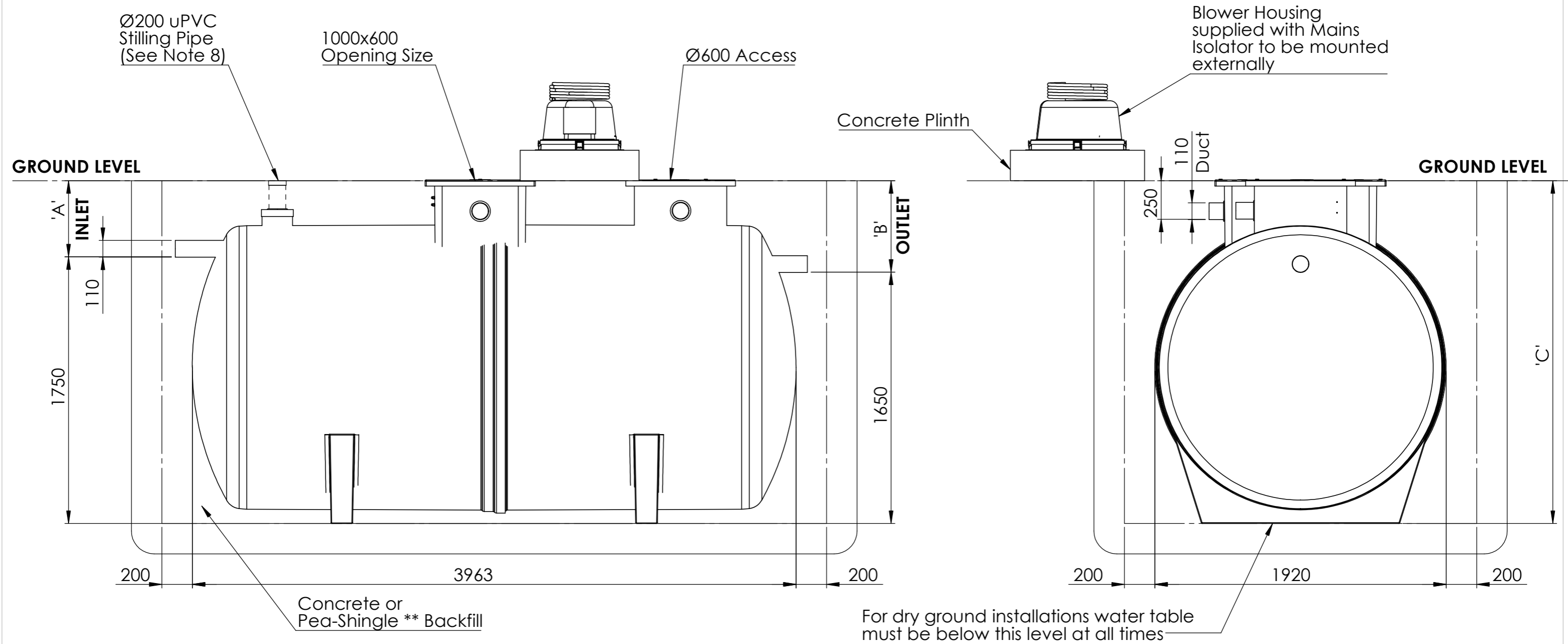
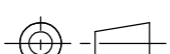


Notes:

- 1. This drawing is for 'Dimensional information Only', it is essential that this drawing is read in conjunction with the 'Installation Guidelines' supplied with the unit. (Copies available from our Sales Department)
- 2. Inlet and Outlet pipes are Ø110mm PVCu.
- 3. Extension neck kit is available for deep inverts up to a maximum invert of 2000mm. See extension neck drawing for assembly details.
- 4. Vent pipe connection is supplied but vent runs and stacks are supplied by others.
- 5. Air hose for tank internals is supplied with blower housing and is run through the vent.
- 6. All covers are Non-pedestrian duty
- 7. \*\*Pea -shingle backfill is reliant on use of correct strapping and anchoring.
- 8. Rodding point supplied by others. This needs to be finished at ground level. Standard 4" (Ø110 mm) drainage pipe and cap supplied by others.

Unit Ref	'A' (mm)	'B' (mm)	'C' (mm)	Unit Weight (Kg)
BTX6	500	600	2250	405
	1000	1100	2750	430
	1500	1600	3250	455
	2000	2100	3750	480



Please check with Kingspan Water & Energy for the latest Issue of the drawing				
Issue	Date	Drawn By	Approved By	Description
03	27/06/2025	D.Musvaburi	D.M	ECN 2214 - Capping the Ø200 Stilling pipe on BioTec+
02	24/01/2025	D.Musvaburi	D.M	ECN 2169 - Note 8 amended
All Dimensions In mm			Scale: Do Not Scale	<div> Third Angle Projection</div>
A:\Wastewater\Engineering\Drawing Data\02 - Sales Drawings\DS\DS - 14\DS1477P				

Modelled By :	Tolerance (unless stated) :
Weight : kg	Thickness :
Material :	Surface Area : m²

Drawing : DS1477P	Page 1 of 1
BioTec+ 6 (20 PE) Gravity Sales Drawing	

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