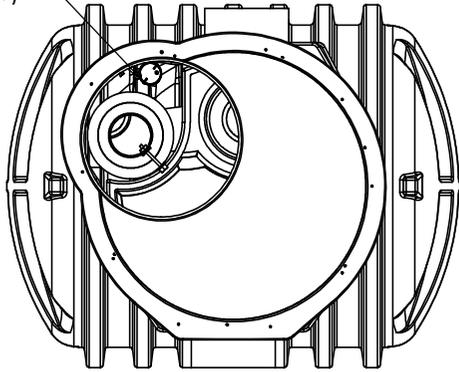


Alarm Probe Tube  
(see note 6)



Unit Ref No	Nominal Flow	Dim L (mm)	Approx Empty Weight (kgs)	Fall across unit	Inlet Size 'A'	Outlet Size 'B'
NSBP003	3 L/s	1700	180	100	Ø160 mm	Ø160 mm
NSBP004	4.5 L/s	1700	180	100		
NSBP006	6 L/s	1700	180	100	Ø315 mm	Ø315 mm

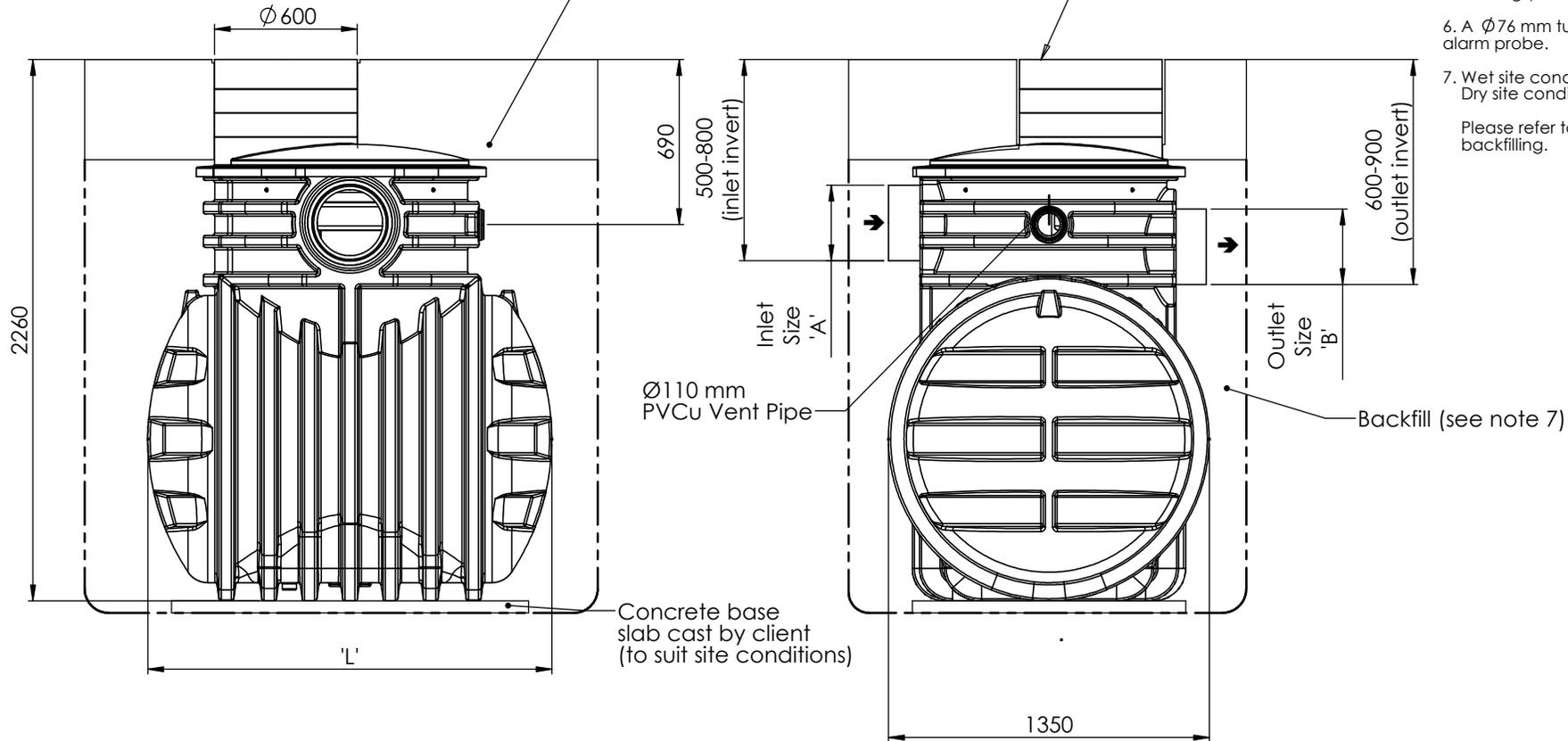
**Notes:-**

1. Inlet/Outlet pipes are plain pipe Ø315 mm PVCu. The standard EN 858 states minimum connection sizes, units ordered with different sized connections are not fully compliant with the standard.
2. Extension necks for deeper inverts can be provided. These can be cut in 200 mm sections. Max 2.0m Invert recommended. Please ask our sales department for further details.
3. All units require appropriate cover and frame to suit applied loadings.
4. This drawing should be used for dimensional information only. It is essential that this drawing is read in conjunction with the installation guidelines supplied with the unit. (Copies are available from our sales dept.).
5. This drawing is also available on our website [www.kingspanenv.com](http://www.kingspanenv.com).
6. A Ø76 mm tube (internal) is supplied to house an oil alarm probe.
7. Wet site conditions - Concrete Backfill  
Dry site conditions - Pea Shingle Backfill

\*\* Inlet/Outlet size A must equal B\*\*

Concrete cover slab cast by client  
(to suit wet site conditions)

Neck can be trimmed down to required invert



Concrete base slab cast by client  
(to suit site conditions)

Backfill (see note 7)

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

Issue	Date	Drawn by	Approved by	Description
08	23.06.20	T.Kelly		CC1526 - NSBP004 Nominal Flow Rate Corrected
07	15/12/11	S.Gill		CC1020
06	15/12/10	S.Gill		CC 934

Material : n/a	Tolerance : n/a
Finish : n/a	Thickness : n/a
Weight : Kgs n/a	Surface Area : n/a

Drawing : NSBP003,004 & 006 Sales Drawing

Page 1 of 1

Drg No: DSO993

All dimensions in mm

Scale: Not to scale

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