Capacity **Dimensions** Notes: C' Tanks have an inlet invert depth of 1.0m. Upon request tanks may have an invert depth of 1.5m. Do not extend the tank neck. Litres A'Ø B' D' 2800 2075 1599 1549 2599 This drawing should be used for dimensional information only. Refer 2075 3800 1819 1769 2810 to installation guidelines. 4600 2084 1984 1934 2984 Additional ventilation can be achieved on the incoming drain, via Manhole Cover & Frame a stack pipe. Position to suit specific site conditions.
Confirm with local building regulations if additional venting is required. to be Bedded on Wet Concrete Benched Over Flange as Shown. Roding & Cleaning Access On Pedestrian Duty Manhole Cover Pea Shingle / Soil Alternative Vent Ø460 Connection Optional roding point. Pea Shingle / Soil Cap / blank off if required. INLET INVERT SEE NOTE 1 **OUTLET INVERT** Ø110 Ø110 M12 Lifting Eyes D' HEIGHT <u>-</u>

Material:

	Please Check with Environmental Treatment Systems Limited For The Latest Issue Of This Drawing				
Issue	Date	Drawn by	Approved by	Description	
03	09.08.12	JC		CC1070	
02	25.03.12	CS		CC1014 - Rota-moulded Inlet & Outlet Pipes Introduced	
01	05.02.09	JC		CC682	

Scale: Do Not Scale

Z:\engineering\Drawing Data\02 - Sales Drawings\DS\DS - 05\DS0552P

All Dimensions In mm

**Concrete Bed** 

Third Angle Projection

Finish:	Thickness:				
Weight:	Surface Area: m²				
Modelled By:					
Kingspan Environmental reserve					

Backfill with Concrete for Wet Conditions or

**Peashinge for Dry Conditions** 

2800, 3800 & 4600 LITRE ALPHA SEPTIC TANKS

OVERALL DIAMETER 'A'

Drawing: DS0552P

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Tolerance (unless stated):



Cover &

Frame

CFL460E

CFL460E

CFL460E

LIFTING EYE POSITION

Page 1 of 1

E'

1520

1740

1905