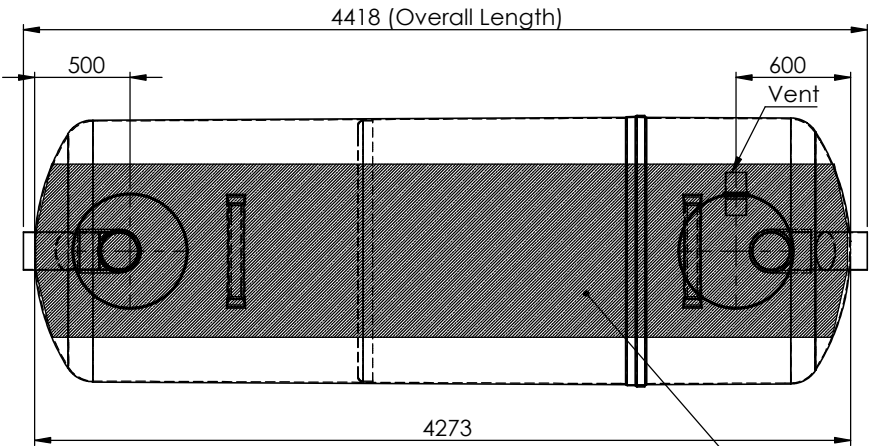
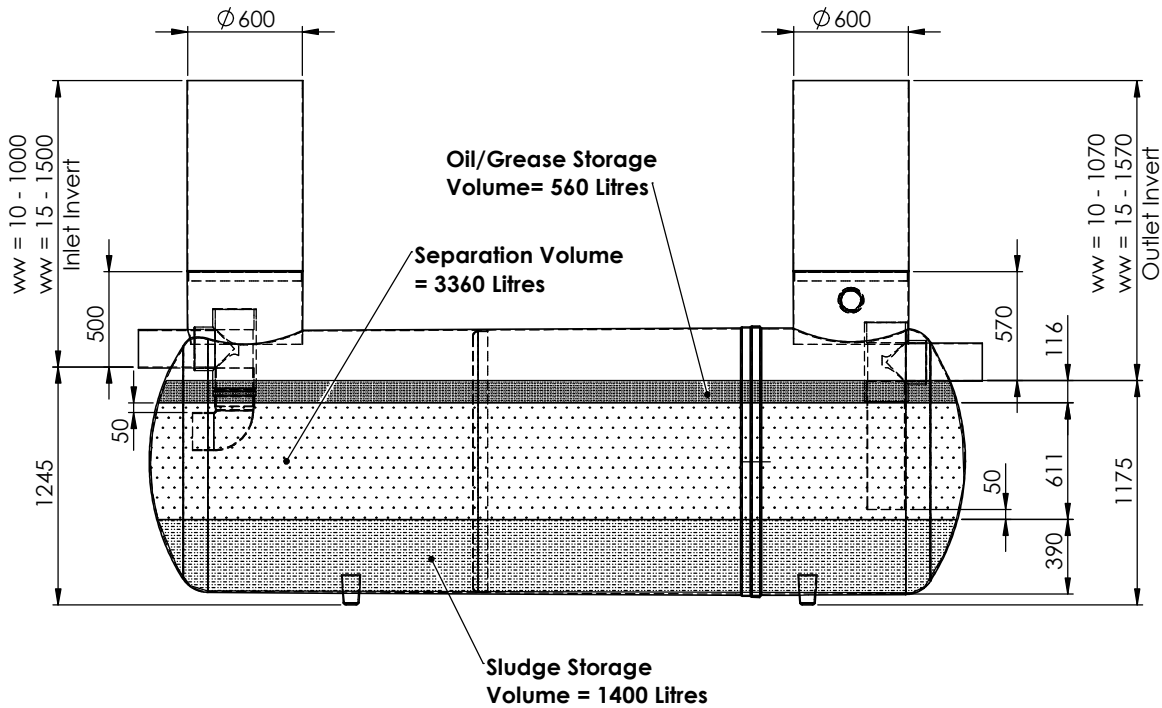


Total Working Volume = 5320L



Oil/Grease Separation Area = 5.05m²



Product	Size
NSG	14

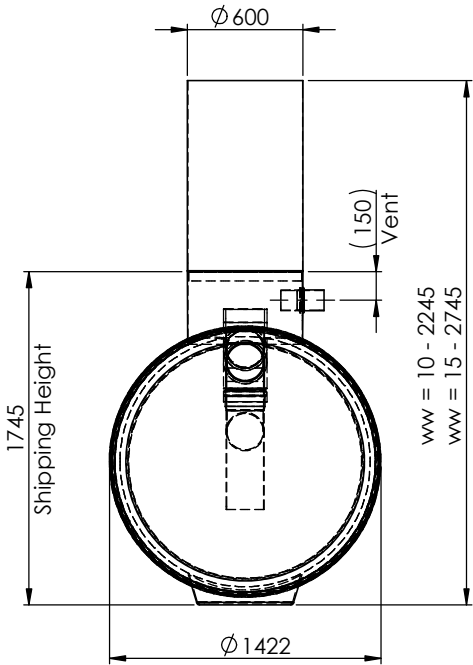
Inlet Invert	
ww	Inlet Invert
05	0.5m Invert
10	1.0m Invert
15	1.5m Invert

Pipework Orientation	
x	Orientation
A	Refer To TDS0033
B	
C	
D	
E	
F	
G	
H	
K	

- Notes:-
1. Inlet invert to be conformed by customer.
 2. Pipework orientation (A, B, C etc.) dependant on site pipework layout. To be specified at order stage.
 3. Standard minimum pipework size is Ø200mm.
 4. If required, extensions will be supplied loose to be fitted on-site using silicon sealant (supplied by others).
 5. This unit can be installed in either granular or concrete backfill - please see manual for details.

Standard Connections Size	
y	Connections (Ø)
D	Ø200

z	Branding
B	Clearwater

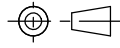


Please Check with Kingspan Environmental For The Latest Issue Of This Drawing				
Issue	Date	Drawn by	Approved by	Description
01	15.06.17	WMD		CC1381 - Initial Issue

Material : Various
Finish :
Weight : 211.29 Kg
Modelled By : Name

Tolerance (unless stated) :
Thickness : n/a
Surface Area : m²

Drawing : DS1327B
Ø1.4 NSG14 Grease Separator - 6000L

All Dimensions In mm	Scale: Do Not Scale	 Third Angle Projection
Y:\Drawing Data\02 - Sales Drawings\DS\DS - 13\DS1327B		

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