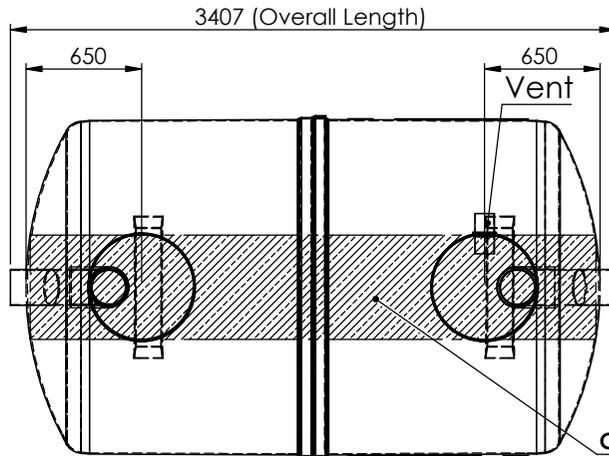


Total Working Volume = 6870L

| Product | Size |
|---------|------|
| NSG | 18 |

| Inlet Invert | |
|--------------|-------------|
| ww | 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 | |

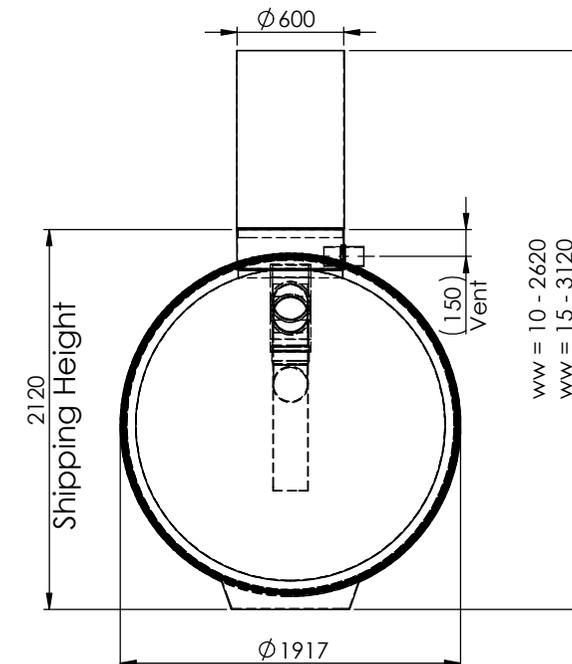
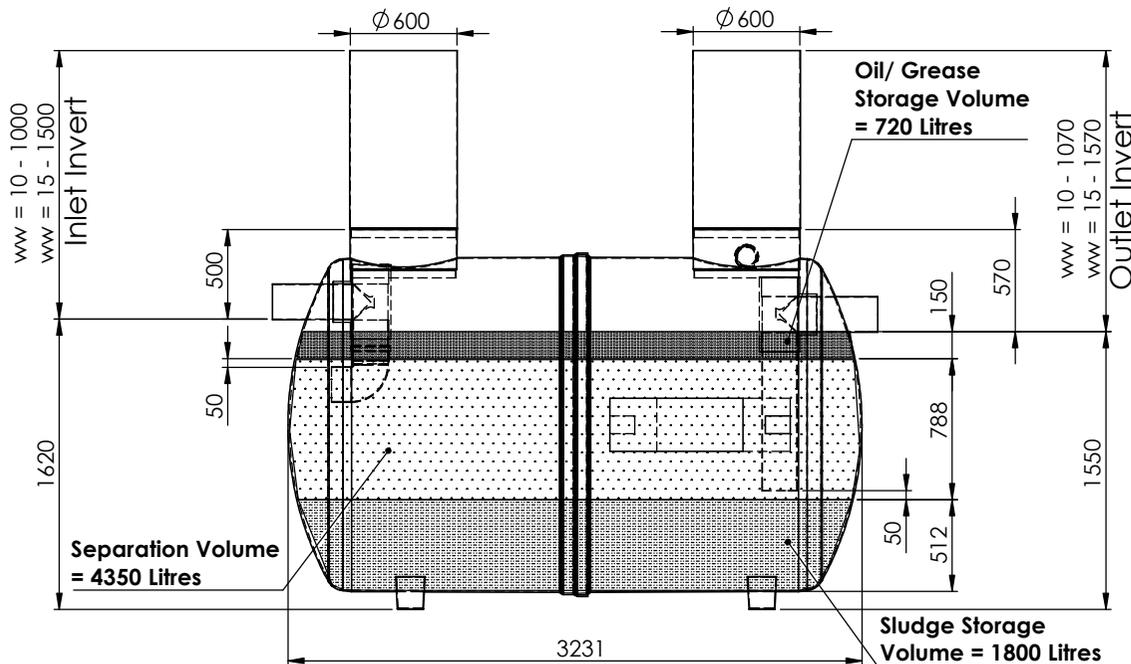


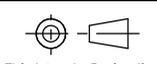
Notes: -

1. Inlet Invert To Be Confirmed 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 |
|---|------------|
| K | Klargester |



| | | | | | | | |
|--|----------|-----------|---------------------|---|-------------------------------|--|-------------|
| Please Check with Environmental Treatment Systems Limited For The Latest Issue Of This Drawing | | | | Material : Various | Tolerance (unless stated) : | Drawing : DS1272P | Page 1 of 1 |
| Issue | Date | Drawn by | Approved by | Finish : | Thickness : n/a | | |
| 03 | 11/02/16 | L.Steward | | Weight : 277.09 Kg | Surface Area : m ² | Ø1.8 NSG18 Grease Separator - 8000L | |
| 02 | 04/09/15 | L.Steward | | Modelled By : Name | | | |
| All Dimensions In mm | | | Scale: Do Not Scale |  Third Angle Projection | | Kingspan Environmental reserve the right to alter the details of this drawing without prior notice. This drawing is copyright and may not be reproduced or used without the written permission of Kingspan Environmental | |
| T:\Drawing Data\02 - Sales Drawings\DS\DS - 12\DS1272P | | | | | | | |