## Notes:

1. Tanks have an inlet invert depth of 1.0 m . Upon request tanks may
have an invert depth of 1.5 m . Do not extend the tank neck.
2. This drawing should be used for dimensional information only. Refer to installation guidelines.
3. Additional ventilation can be achieved on the incoming drain, via a stack pipe. Position to suit specific site conditions.
4. Confirm with local building regulations if additional venting is required.

Manhole Cover \& Frame to be Bedded on Wet Concrete Benched Over Flange as Shown.


[^0] | Issue | Date | Drawn by | Approved by |
| :---: | :---: | :---: | :---: |
| 03 | 0908.12 |  |  |

| -03 | 09.08 .12 | $J C$ |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 02 | 2.03 .12 | CS |  |  |



|  | Tolerance ( |
| :--- | :--- |

Surface Area : m ${ }^{2}$
$\square$

Drawing : DS0552P
2800, 3800 \& 4600 LITRE ALPHA SEPTIC TANKS


[^0]:    sue Please Check with Environmental Treatment Systems Limited For The Latest Issue Of This Drawing

