


Slurry lagoon constructed using pre-stressed vertical panels. Perforated pipe is installed at the base of the construction to allow for regular inspection of leaks from the lagoon.

Lagoon has been designed and constructed to meet all requirements of BS 5502

Paper Size A2	Rev No.	Revision Note.	Date	Drawn	Checked	<p>This drawing is copyright. It must not be copied, used or disclosed to third parties without prior permission.</p> <p>All dimensions to be checked on site prior to commencement.</p> <p>Any discrepancies to be brought to the attention of clients agent immediately.</p> <p>All drawings to be read in strict conjunction with the relevant engineers drawings where applicable. Full approval of any work as stated or uncovered to be obtained by either CA or Local Authority Building Inspector.</p>	 <p>Bourne Works Collingbourne Ducis Marlborough Wilts, SN8 3EQ Tel 01264 850446 - Email info@atssltd.com</p>	Title Slurry Lagoon Construction	Drn by RB	Date 14.2.17	Chk by LM	Scale 1:100
								Number - Rev - Client - Project 01180-03 - A - Much Fawley Farm - Slurry Lagoon			Sheet 01	