



**AERATED WASTEWATER  
 TREATMENT SYSTEM**  
 MODEL ST10  
 SUITABLE TO DEAL WITH WC'S & ALL WASTE  
 ON RESIDENTIAL PREMISES.

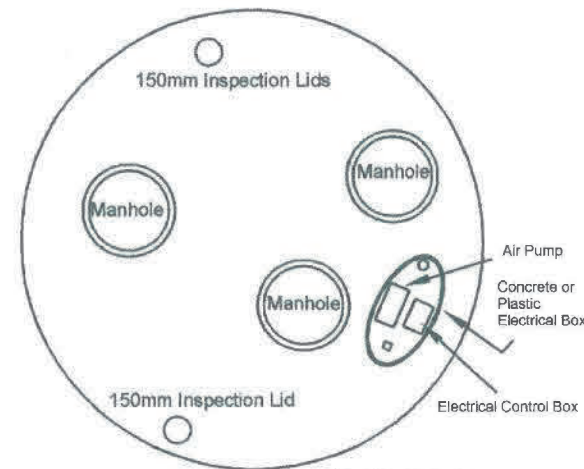
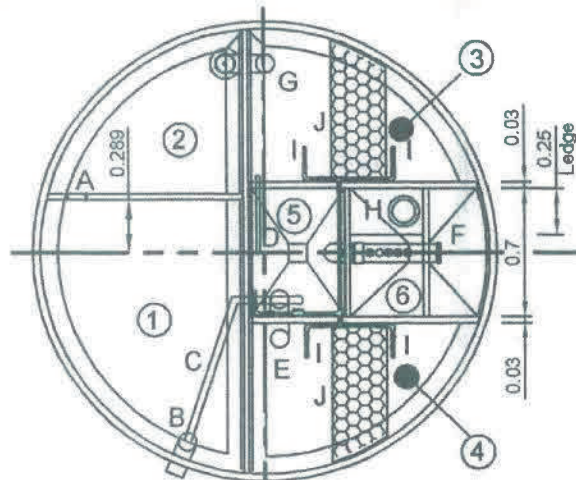
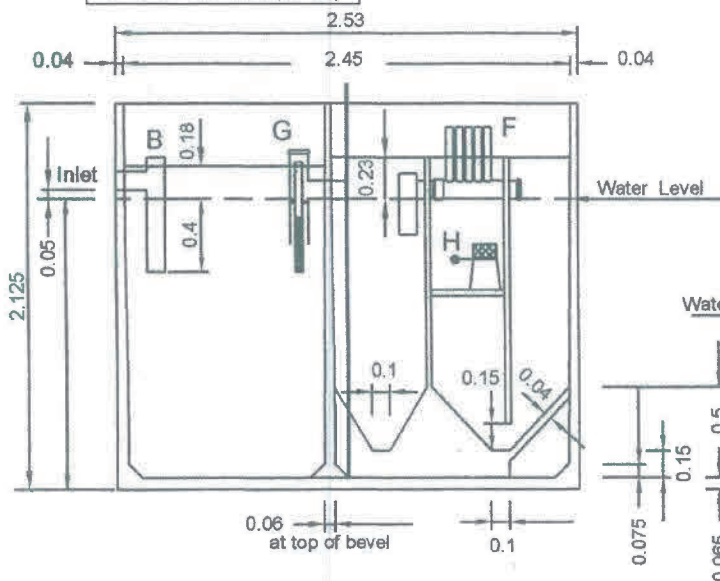
Drawn by: L. TASKER Design by: D. W. REBBECK

**SPECIFICATION FOR**

Name \_\_\_\_\_  
 Installation \_\_\_\_\_  
 Address \_\_\_\_\_  
 No. of Persons \_\_\_\_\_

| No. | Chamber Total Capacity | Description               |
|-----|------------------------|---------------------------|
| 1   | 2001 Ltrs              | Primary Chamber 1         |
| 2   | 1005 Ltrs              | Primary Chamber 2         |
| 3   | 1273 Ltrs              | Aerobic Chamber 1         |
| 4   | 1273 Ltrs              | Aerobic Chamber 2         |
| 5   | 433 Ltrs               | Settling Chamber          |
| 6   | 591 Ltrs               | Disinfection Pump Chamber |

Tested at 2137 litres per day



**Parts Index**

| No. | Description                            |
|-----|--|
| A   | Flow Hole Primary 1 to Primary 2       |
| B   | Inlet Square                           |
| C   | Sludge Return Pipe                     |
| D   | Scum Skimmer                           |
| E   | Flow Pipe Aeration to Settling Chamber |
| F   | Chlorinator                            |
| G   | Flow Restrictor                        |
| H   | Pump Ledge and Pump                    |
| I   | Air Diffuser Line                      |
| J   | Media Pack                             |

All internal and sundries supplied by  
 ULTRA CLEAR WASTEWATER TREATMENT SYSTEMS

UCST10SD 25 Revision 6 29/09/2016

COLLECTION WELLS manufactured by **Highland Concrete Tanks**  
 PO Box 1158, MITTAGONG NSW 2575 Factory: 16 Gantry Place, BRAEMAR  
 Phone: 02 4889 8288 Fax: 02 4889 8566  
 All Septic Tanks & Collection Wells are manufactured to comply with  
 Australian Standards AS/NZS 1546.1:2008

19 SEP 2016

APPROVED

NSW MINISTRY OF HEALTH