

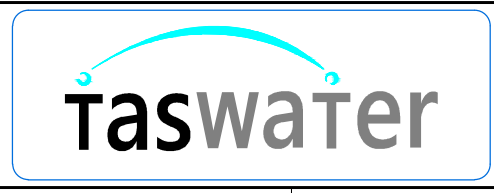
**NOTES**

1. SEPARATORS TO BE INSTALLED IN A BUNDED AREA.
2. DRAIN FROM BUNDED AREA TO DISCHARGE TO HOLDING TANK.
3. MINIMUM SIZE OF SAMPLING POINT TO BE DN100.
4. MANUAL START AND AUTOMATIC SHUT OFF FOR PUMP.
5. FOR SILT TRAPS REFER TO TYPICAL DRAWING TWS-C-0001-5.
6. VENT TO HOLDING TANK CAN BE TAKEN OFF INLET PIPE WORK TO PUMP PIT AS AN ALTERNATIVE.
7. MANUAL PUMP START TO BE LOCATED ADJACENT TO HOLDING TANK.
8. ALL MEASUREMENTS SHOWN ARE IN MILLIMETRES.
9. THE INSTALLATION MUST BE SIZED ACCORDING TO THE MAXIMUM LIKELY HOURLY FLOW RATE AS ACCEPTED BY TASWATER.
10. FUELLING AND MECHANICAL SERVICING AREA IS TO:
  - HAVE A SEALED PAVEMENT.
  - BE PROTECTED FROM STORMWATER INFILTRATION VIA A SUITABLE STORMWATER DIVERSION DRAIN.
  - BE ROOFED WITH A 10° ROOF OVERHANG FROM THE CUT OFF DRAIN IN ACCORDANCE WITH THE NATIONAL CONSTRUCTION CODE 2019 VOLUME 3.

**THESE STANDARD DRAWINGS ARE PROVIDED AS A GUIDE.  
 THE DESIGNER SHOULD ENSURE THAT THE PRETREATMENT SOLUTION IS  
 DESIGNED TO ENSURE COMPLIANCE WITH TASWATER DISCHARGE QUALITY  
 REQUIREMENTS AND ALL OTHER REGULATORY REQUIREMENTS**

**TO BE READ IN CONJUNCTION WITH TASWATER PRETREATMENT GUIDELINES**

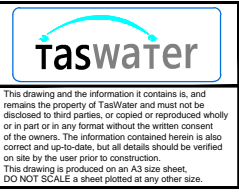
Revision Notes				
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				Greg Cooper
1 - GENERAL UPDATE. SEE HPE RECORD NO. 19/136338				
B - INITIAL ISSUE				



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**NOT FOR CONSTRUCTION**



TASWATER STANDARD DRAWING			
TRADE WASTE TYPICAL DRAWING			
FUELLING AREAS - SERVICE STATIONS			
TASMANIAN WATER & SEWAGE CORPORATION PTY LTD		ABN: 47 162220 653	
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