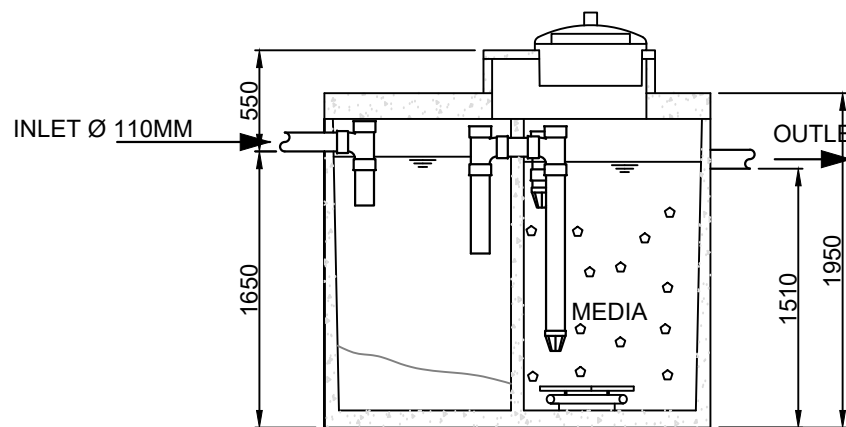
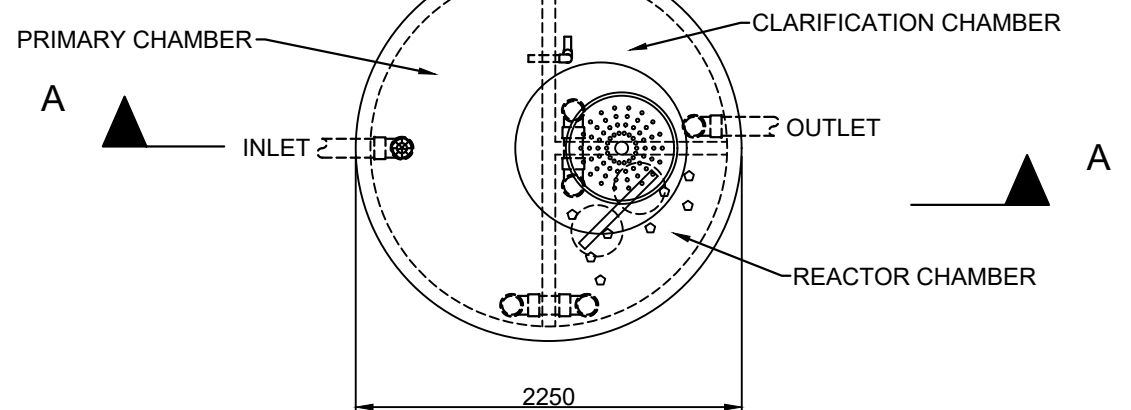


P 8 Gravity Version

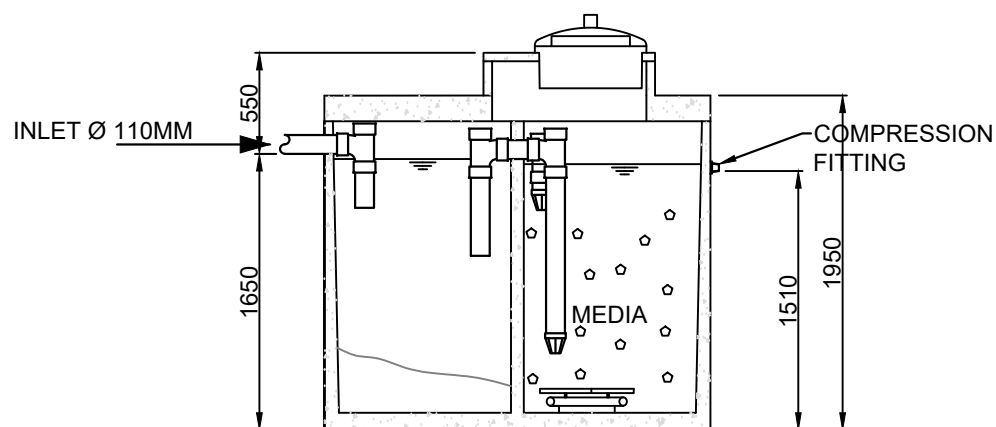


SECTION A-A

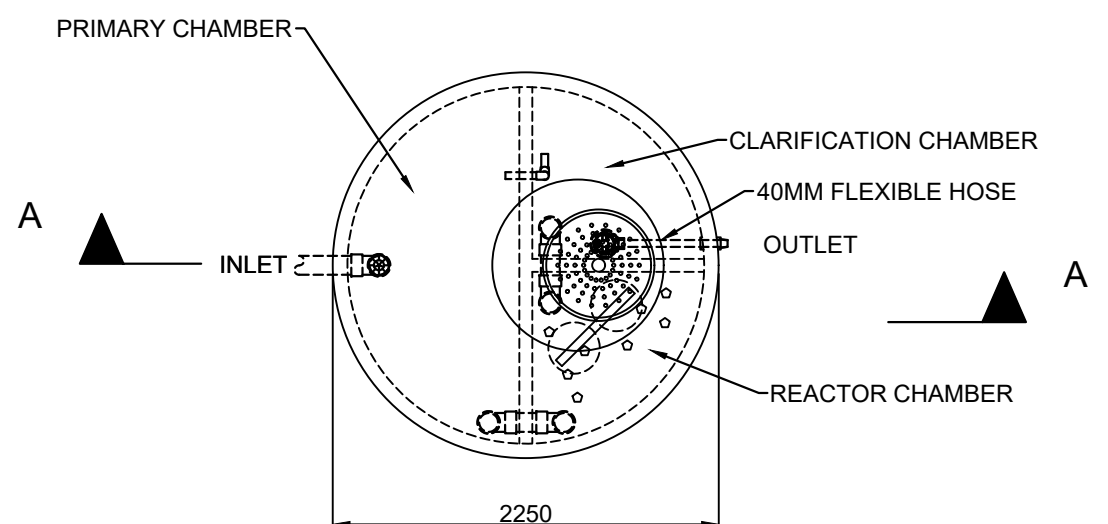


PLAN

P 8 Pumped Version



SECTION A-A



PLAN

NOTES:

1 - Population design equivalent up to 8 persons

2 - Maximum hydraulic loading - 1200L/day

3 - Maximum organic loading - 480g BOD/day

4 - Effluent standards - <20mg/lBOD, <30mg/l SS, <20mg/l Ammonia

5 - Tank manufactured from reinforced precast concrete.

6 - Tank tested to EN12566 for durability, structural integrity and water tightness.

7 - Equipment tested to EN12566-3

8 - Complete system compliant with SR66, EPA standards and EN12566-3.

9 - Total system volume - 6000L.

10 - System weight c.3750kg with lid.

11 - Electrical supply - single phase, 220v.

12 - Inlet/outlet connections 110mm uPVC (32mm Ø for pumped)

13 - A firm, rock free level base is required. Installation as per manual.

14 - Visual and audible alarms available.

15 - Observe all safety regulations in regard to excavation and lifting requirements.

16 - Specify any non standard requirements/optional extras prior to ordering.

17 - Venting by client as per building regulations.

18 - All civil works by client.

19 - Plumbing connections and electrical connection by client.

20 - Equipment must be operated in accordance with operation manual.

21 - Do not scale from this drawing. Only for illustration purposes.

22 - Drawings and dimensions subject to change without notification. All dimensions +/- 25mm.

23 - This drawing is copyright. All rights reserved.