



## Stormsaver: Above Ground Combi Filter Rainwater Harvesting System Schematic

1. Rainwater is collected from roof area
2. Rainwater enters drainage through sealed gullies
3. Tank & encasement material
4. Integrated Low Invert Filter
5. Inlet calmer
6. Overflow from storage tank with NRV
7. Submersible pump (optional standby)
8. Floating suction filter
9. 63mm black & green MDPE piped supply to building
10. Access chamber (bolt down lid)
11. Service connection chamber and electrical connections & isolators
12. Electrical service duct
13. Stormsaver Combi Filter Unit
14. Incoming pumped rainwater supply
15. Mains cold water supply (top up)
16. Boosted rainwater supply
17. Connection to drain
18. Mains power supply
19. Optional BMS (by others)
20. Optional UV disinfection unit
21. Optional- monitoring unit supplied with rainwater and mains water meters
22. Points of use
23. Mains water solenoid
24. Mains water flow meter

### Disclaimer:

This schematic is to be used as a general overview of a typical Stormsaver rainwater harvesting system layout. It is not site specific and should not be relied upon for technical submittals or installation guidance.

save water,  
save money,  
save the  
environment

