

Above Ground Combi Filter Rainwater Harvesting System Schematic

The UK Market Leaders in Rainwater Harvesting Systems

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www.stormsaver.com

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 22 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 20 18 21

- 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

save water, save money, save the environment

NG22 8FL

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 quidance.

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Stormsaver: Above Ground Combi Filter Rainwater Harvesting System, General Schematic











