

Stormsaver: Solo Rainwater Harvesting System Schematic

1. Rainwater is collected from roof area
2. Rainwater passes through pre-tank filter
3. Above-ground rainwater storage tank
4. Inlet calmer
5. Overflow from rainwater storage tank with NRV
6. Suction filter
7. 50mm Black & Green MDPE piped supply to building
8. Stormsaver Mains cold water control panel
9. Mains cold water supply (top up)
10. Rainwater external booster set
11. Local power supply
12. Optional BMS (by others)
13. Optional micron filtration
14. Optional UV disinfection unit
15. Boosted rainwater supply
16. Optional monitoring unit supplied with Rainwater & Mainswater meters
17. Points of use

Disclaimer

This schematic is to be used as a general overview of a typical Stormsaver Water Reuse System layout. It is not site specific and should not be relied upon for technical submittal or installation guidance.



Water Reuse Specialists

T: 01636 815 254

W: www.stormsaver.com

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 Contact us on 01636 815 254 for more details www.stormsaver.com