

Rottington Hall , Former calf sheds– Drainage

All Drains are all connected to an existing private drainage system. –

Foul Drain

The drainage is already in place and the main drain runs thro' the courtyard between properties with a new connection made to serve the conversion of the former Calf sheds. A group of residents pay 1/6 share to Chritons drainage Ltd for sewage/waste which includes a slush fund for future replacement/maintenance.

The drains are connected to a private Klargester sewage treatment plant. Model AF6. Installed Nov 04.

Water goes through a herringbone system before entering Rottington Beck.

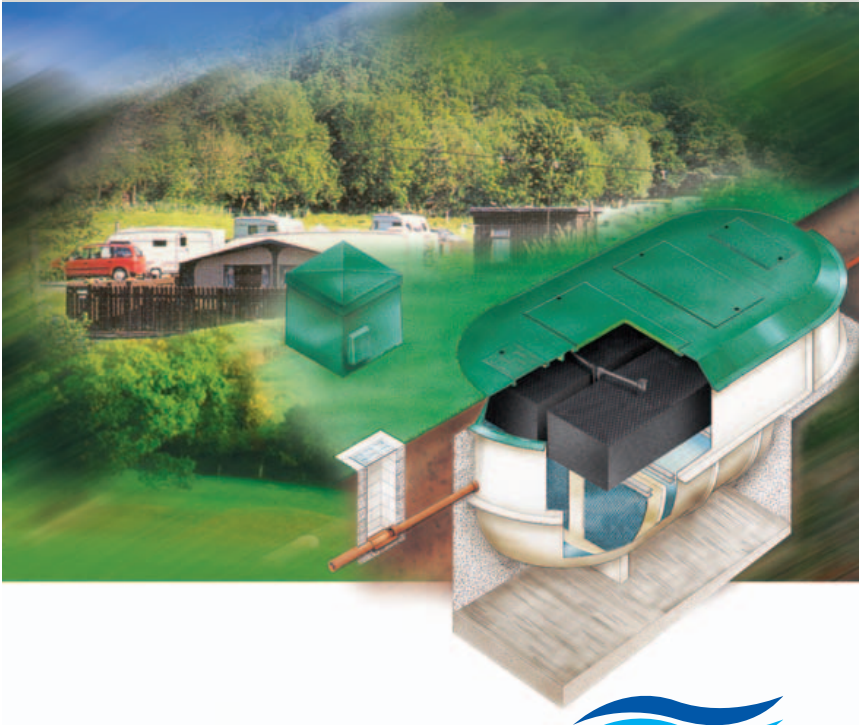
Environment granted permit to discharge 19.01.04

Variation determined 21.12.12

Pollution Control

AirFlow AF4 - AF10

Package Sewage Treatment Plants for Residential and Commercial Applications

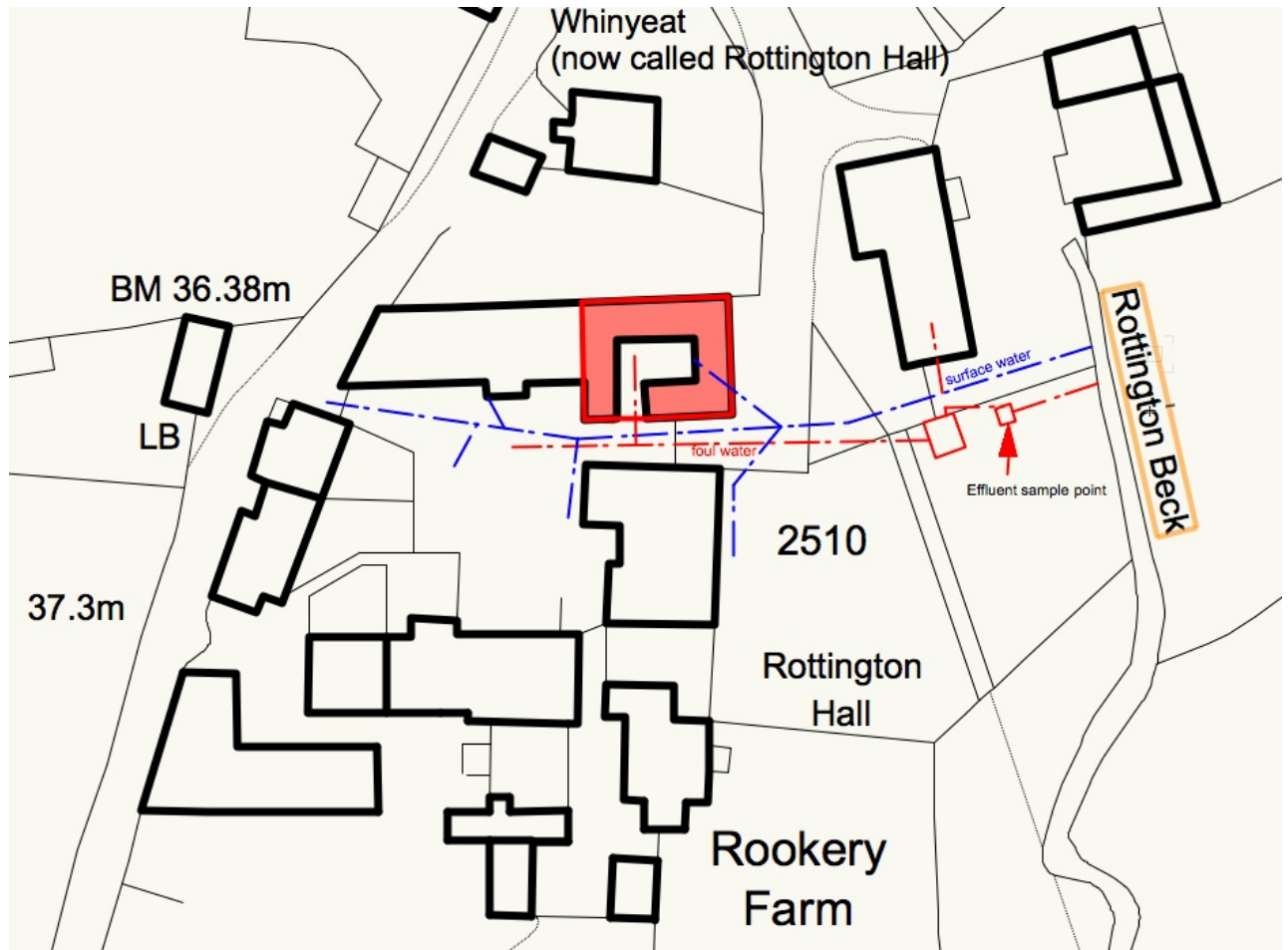


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Klargester

Surface water

The surface water drain is connected to an existing private drainage system which runs thro' the courtyard between properties and also discharges to Rottington Beck (see plan attached). Drain connection for the former calf sheds are existing.



Drainage plan with surface water drains shown blue and foul water drains shown red.