

**Brennan Consult Ltd**

1. Each property has an attenuation tank and a flow control in the rear garden so they are controlled individually, the attenuated outflow is then collected in a carrier pipe before discharging to the watercourse. The flow from each dwelling is limited to 1 l/s, therefore the end section is conveying a maximum flow of 5 l/s. Calculation attached confirming suitability of sewer.
2. FFL's already confirmed on drawings.
3. Pipe sizes already confirmed on drawing, 100mm unless noted otherwise.
4. Tank sizes already confirmed on drawing, 3m x 4m x 0.4m
5. The submitted Drainage Condition Report confirms rainwater butts are suitable, is this suffice for the green suds?
6. No exceedance flow and system is design to contain the 1 in 100 year + 45%CC.



3058 - SW Sewer.pdf