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Roger Wright
Camden Villa,
90 Monks Road,
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Dear Roger

Re: Percolation Test – Results / Water Table

I have carried out a percolation test on behalf of Mr & Mrs Seymour for plots 1 and 2 at Stockwell Gate, Whaplode PE12 6UE during the last week. The results from the test holes and calculations are listed below.

TEST HOLE 1				TEST HOLE 2			
1.2M				1.2M			
Test 1	3300 seconds	÷ 150	VP = 22	Test 1	3720 seconds	÷ 150	VP = 24.8
Test 2	3780 seconds	÷ 150	VP = 25.2	Test 2	4140 seconds	÷ 150	VP = 27.6
Test 3	4020 seconds	÷ 150	VP = 26.8	Test 3	4380 seconds	÷ 150	VP = 29.2

Average V.P. of Test Holes 1 & 2 = 25.93

The proposed septic tank will serve 2 people and a drainage field of 12.96m² will be required.

($P \times VP \times 0.25 = m^2$) per plot.



Plot 1 & 2 Stockwell Gate, Whaplode PE12 6UE



Water table test

I have also carried out a deep dig to 2.3m to check the water table level. Test hole was dry at this depth and would be suitable for a septic tank system.



Plot 1 & 2 Stockwell Gate, Whaplode PE12 6UE



Yours sincerely

Andrew Williams 

Date: 8-1-2021

Plot 1 & 2 Stockwell Gate, Whaplode PE12 6UE