Percolation Test Results
RE: Tuition Centre, Plumtree House, Harford Gate, PE12 0DF

Percolation Test Results for a soakaway.
Percolation value (Vp) = 55.38. This is the average of the water dispersing into the ground over a ten hour period.
Ten hours was divided into seconds to give 36000 seconds. The average drop in water was 650mm.
36000 ÷ 650 = 55.38

With the results of the Vp, the ground is capable of a rainwater soakaway 1m x 0.5m x 0.4m soakaway crate per rain water outlet.

Four downpipes would mean the need for six crates.

Photographic evidence of the percolation test is also attached.

Please contact Sean Bates at Bates Environmental (sean@bates-environmental.co.uk) with any queries.


10:03 am


4:10 pm


10:03 am


10:15 am


3:26 pm


3:26 pm


10:15 am




6:05 pm







