

CERTIFICATE FOR PROPOSED SURFACE WATER SUB-SURFACE SOAKAWAY

Two tests are normally required to demonstrate the suitability of the proposed drainage scheme:

1. A trial pit must be excavated to a depth of 1 metre below the proposed invert of the drain to establish whether or not the water table will interfere with the operation of the soakaway; and
2. A percolation test must be carried out to determine the area of the ground required.

Certificate

Applicant's name Mr Peter Forsyth
 (name of person applying for planning permission)
 Address c/o John Wink Design
 Site address Mid Leshie, Rothienorman, Huntly
 Date of test 26th February 2021 Time 13.00hours
 Weather conditions Dry and fair


Trial Pit Test (see attached location plan and drainage report identifying test pit and all wells within 100 metres of test pit)

Depth of drain 1m
 Depth of excavation 2m
 Water table present Yes / No (delete)

Percolation Test

Percolation value Vp 6250s / VP = 25s
 Roof Area 228m²
 Floor area of soakaway 37.5m²

I hereby certify that I have carried out the above tests in accordance with procedures specified in British Standard BS6297:1983, as amended by AMD6150 1990, and in conjunction with the full requirements set out within the Domestic Scottish Building Standards Technical Handbook (Environment Standard 3.9 Infiltration Systems), the result of which are tabulated above, and that the proposed drainage scheme detailed on the attached plans and report has been designed taking into account the recommendations in the aforementioned standards.

Signed  Date 01.03.21
 Name/Company John Wink Design
 Address Midtown of Foudland, Glens of Foudland
 Huntly, AB54 6AR
 Qualification Architectural Agent, MCIAT, RIAS