



Torunn Banks <torunnbanks@gmail.com>

Chestnut tree Hampstead

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Picus Sonic Tomographic Test Report

Test undertaken: 27th September 2016 by Mr Kim Gifford. In the area of test and at the time of inspection.

Method: using Picus software Q72std, 10 modules in accordance with manufacturers manual.

Brief: Provide Picus Tomographic Testing and report.

Test Site : Rear Garden 12 Church Row Hampstead

Horse Chestnut

Test 1 @ level: 70cms ground level approximately from ground level. Test point 1 north.

Picus Test Analysis:

The measuring point readings give evidence of low sound velocities overall in the area of test representation showing as blue colour.(see colour chart attached).


Recommendation: This specimen appears to be structurally compromised in the area of test adjacent to extensive fungal brackets around the base. It would be appropriate to remove this specimen with in the near future on the grounds of health and safety.

Kim Gifford

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GTS Profile