

ROOT IDENTIFICATION

for Subsidence Management Services

9A Rofant Road, North Wood, HA6 3BD

Client: Subsidence Management Services
Client Contact: Douglas Johnson
Claim Number: 102115604
Client Reference: IFS-LBG-SUB-18-0078577
Policy Holder: Mrs D Daupias-Green
Report Date: 9 August 2019
Our Ref: R31555



Intec
Parc Menai, Bangor,
Gwynedd, North Wales
LL57 4FG
Tel: 01248 672652

Sub Sample	Species Identified		Root Diameter	Starch
BH3:				
0.7-1.2m	broadleaved species, too decayed for positive identification	1	<1 mm	Absent
1.2-2.2m	<i>Acer</i> spp.	2	1 mm	Absent
BH4:				
0.8-1.8m	either <i>Quercus</i> spp. or <i>Castanea</i> spp.	3	<1 mm	Absent
0.8-1.8m	<i>Acer</i> spp.	4	<1 mm	Moderate

Comments:

- 1 - Plus other decayed fragments; possibly *Acer* spp.
- 2 - Plus 2 others also identified as *Acer* spp. All in a state of decay.
- 3 - Plus 2 others the same.
- 4 - Plus 1 other also identified as *Acer* spp.

Acer spp. are maples, including sycamore, Norway maple, and Japanese maples.
Quercus spp. are oaks. *Castanea* spp. include sweet chestnut.

Signed: M D Mitchell

Unless we are otherwise instructed in writing, the above sample material will normally be disposed of 6 years after the date of this report.