

ROOT IDENTIFICATION

for Subsidence Management Services

59 Hillway, London, N6 6AD

Client: Subsidence Management Services
 Client Contact: Kevin Phillips
 Claim Number: [REDACTED]
 Client Reference: [REDACTED]
 Policy Holder: Mr John Alderton
 Report Date: 4 October 2018
 Our Ref: [REDACTED]



Intec

| Sub Sample | Species Identified | | Root Diameter | Starch |
|----------------|---|---|---------------|----------|
| TP/BH1: | | | | |
| 0.9-1.3m | <i>Tilia</i> spp. | | 2 mm | Abundant |
| 0.9-1.3m | Vitaceae spp. | 1 | 6 mm | Low |
| 0.9-1.3m | too small and juvenile for identification | | <1 mm | Absent |
| TP/BH2: | | | | |
| 1-2m | Cupressaceae spp. | 2 | 4 mm | Abundant |
| 1-2m | <i>Tilia</i> spp. | 3 | 3 mm | Absent |

Comments:

- 1 - Plus 2 others also identified as Vitaceae spp. All in poor condition.
- 2 - Plus 3 others also identified as Cupressaceae spp.
- 3 - In a state of decay.

Tilia spp. are limes.

Vitaceae spp. include creepers such as *Parthenocissus* (Virginia creeper), *Vitis* (grape vine) and *Ampelopsis*.

Cupressaceae spp. include Lawson cypress, western red cedar, Monterey cypress, Leyland cypress and junipers.

Signed: R J Shaw**Checked:** 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.