

Massaria inspection record

Date

Site name

Contract

Order created by

Works order ref.

Tree sequence no.

Name of climber

Work undertaken

Infected branches removed

Branch number	% of live wood	Length of branch (cm)	Diameter at thickest point (mm)	Diameter at thinnest point (mm)	Height from ground level (m)	Branch orientation (Compass point)	Branch tier: Trunk (T), Primary (1°), Secondary (2°), Tertiary (3°)
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

Glossary

% of live wood – look at the thickest part of the branch once removed and see how much uninfected wood is present.

Length of branch – measure entire length of branch that was removed, not just the length of infection.

Diameter at thickest point (mm) – measure diameter at the point that branch has been removed closest to the stem/trunk.

Diameter at thinnest point (mm) – measure diameter at the point on the branch furthest from the stem/trunk. (If bud/twig at tip put 1mm)

Height from ground level (m) – this is the measured from the ground to the middle point of the wound left on the stem.

Branch orientation – direction the branch extends from the trunk using points of the compass. (i.e. – NW)

Branch tier – The type of branch that has been removed. (Trunk = main trunk removed; Primary = Large limb attached to trunk; Secondary = smaller limb attached to Primary branch; Tertiary = small branch attached to Secondary branch)

For all branches removed and listed overleaf, indicate the crown zone (1 – 5)



Branch	1	2	3	4	5	6	7	8	9	10
Crown zone (1 – 5)										

Recommendations for future action

Signature

Date

Name

Once completed, this form must be:

- 1 Passed back to the contract manager;
- 2 Scanned and saved as a PDF document;
- 3 E-mailed to the person who created the order.

