

Rear 23-27 Cleverley Rise - Tree Report

Code: Sgl/008839**Id:** 3**Symbol:****Site:** Cleverley Rise, Bursledon**Species:** Acer pseudoplatanus (Sycamore)**Inspection:** 30/07/2026**Height:** 18.0m**Spread:** 8.0m**Trunk:** 40cm**Age:** Middle Aged**Features:** Garden within falling distance
Garden beneath crown
Open Space**Recommendations:**

Fell

Conditions: Crown Condition and Form - Low vitality tree
with extensive dieback.

Rear 23-27 Cleverley Rise - Tree Report

Code: Sgl/008841

Id: 5

Symbol:



Site: Cleverley Rise, Bursledon

Species: Quercus robur (English Oak)

Inspection: 30/07/2026

Height: 18.0m

Spread: 14.0m

Trunk: 80cm

Age: Mature

Features: Garden within falling distance
Garden beneath crown
House within falling distance
Open Space

Conditions: Crown Condition and Form - Reduced vitality shown by approx 1m dieback around periphery of crown and bunchy branch epicormics throughout. Dead branches over garden.

Inspectors Comments:

Barbed wire embedded in stem

Recommendations:

Crown reduction - Reduce in height by 2m and lateral growth over garden by 1-1.5m, taking back to live growth and natural target pruning points.

Rear 23-27 Cleverley Rise - Tree Report

Code: Sgl/008844**Id:** 8**Symbol:****Site:** Cleverley Rise, Bursledon**Species:** Ulmus (Elm)**Inspection:** 30/07/2026**Height:** 10.0m**Spread:** 5.0m**Trunk:** 29cm**Age:****Features:** Garden within falling distance
Garden beneath crown**Conditions:** Dead Tree**Recommendations:**

Fell

Rear 23-27 Cleverley Rise - Tree Report



Code: Sgl/008845

Id: 10

Symbol: 

Site: Cleverley Rise, Bursledon

Species: Ulmus (Elm)

Inspection: 30/07/2026

Height: 10.0m

Spread: 5.0m

Trunk: 20cm

Age:

Features: Garden within falling distance
Garden beneath crown

Conditions: Dead Tree

Recommendations:
Fell

Rear 23-27 Cleverley Rise - Tree Report

Code: Sgl/008847

Id: 11

Symbol:



Site: Cleverley Rise, Bursledon

Species: Quercus robur (English Oak)

Inspection: 30/07/2026

Height: 25.0m

Spread: 16.0m

Trunk: 120cm

Age: Veteran

Features: Garden within falling distance
Garden beneath crown
House within falling distance
Open Space

Conditions: Branch Loss - 20cm x 7m branch hung up
north side over open space.
Cavity - Branch - Woodpecker holes in old
cavities including near base of northern stem;
failure of this would land parallel to fenceline.
Crown Condition and Form - Lapsed pollard.
Decay - Basal - Eiffel towering, probe able to
be inserted deep between most buttresses.
Decay evident underside of buttresses.

Inspectors Comments:

Barbed wire embedded in stem

Recommendations:

Crown reduction - Reduce height by 2.5-3m. Reduce lower stem with
woodpecker hole visible from open space by 2m.
Remove deadwood - Remove deadwood over garden side. Remove
hanging branch from northern side of crown.
Further Investigation - Will need to add this location to 'high occupancy'
inspections due to size, maturity and proximity to property of at least one
large veteran tree.

Rear 23-27 Cleverley Rise - Tree Report**Code:** Sgl/008848**Id:** 12**Symbol:****Site:** Cleverley Rise, Bursledon**Species:** Ulmus (Elm)**Inspection:** 30/07/2026**Height:** 10.0m**Spread:** 5.0m**Trunk:** 29cm**Age:****Features:** Garden within falling distance
Garden beneath crown**Recommendations:**

Fell

Conditions: Dead Tree



Code: Sgl/008849
Id: 13
Symbol:

Site: Cleverley Rise, Bursledon
Species: Acer pseudoplatanus (Sycamore)

Inspection: 30/07/2026

Height:

Spread: 5.0m

Trunk: 35cm

Age: Middle Aged

Features:

Conditions:

Recommendations:

Garden within falling distance
Garden beneath crown

Crown Condition and Form - Reduced vitality; small leaves and several dead branches, although they may be squirrel damaged.

Fell - to favour veteran oak

Rear 23-27 Cleverley Rise - Tree Report**Code:** Sgl/008850**Id:** 14**Symbol:****Site:** Cleverley Rise, Bursledon**Species:** Ulmus (Elm)**Inspection:** 30/07/2026**Height:** 10.0m**Spread:** 5.0m**Trunk:** 29cm**Age:****Features:** Garden within falling distance
Garden beneath crown**Recommendations:**

Fell

Conditions: Dead Tree

Rear 23-27 Cleverley Rise - Tree Report**Code:** Sgl/008853**Id:** 17**Symbol:****Site:** Cleverley Rise, Bursledon**Species:** Quercus robur (English Oak)**Inspection:** 30/07/2026**Height:** 20.0m**Spread:** 15.0m**Trunk:** 96cm**Age:** Mature**Features:** Garden within falling distance
Garden beneath crown
Other - Garage and shed beneath crown**Conditions:** Crown Condition and Form - Normal vitality.
Low laterals extend over shed and in contact with rear garage wall. Abrupt dog legs potential points of failure, although overall branch well tapered.**Recommendations:**

Crown reduction (localised) - Reduce low laterals over gardens by 2-2.5m, wounds not to exceed 75mm diameter.

Rear 23-27 Cleverley Rise - Tree Report

Code: Sgl/003803

Id: 19

Symbol:



Site: Cleverley Rise, Bursledon

Species: Quercus robur (English Oak)

Inspection: 30/07/2026

Height: 22.0m

Spread: 20.0m

Trunk: 135cm

Age: Mature

Features: Garden within falling distance
Garden beneath crown
House within falling distance

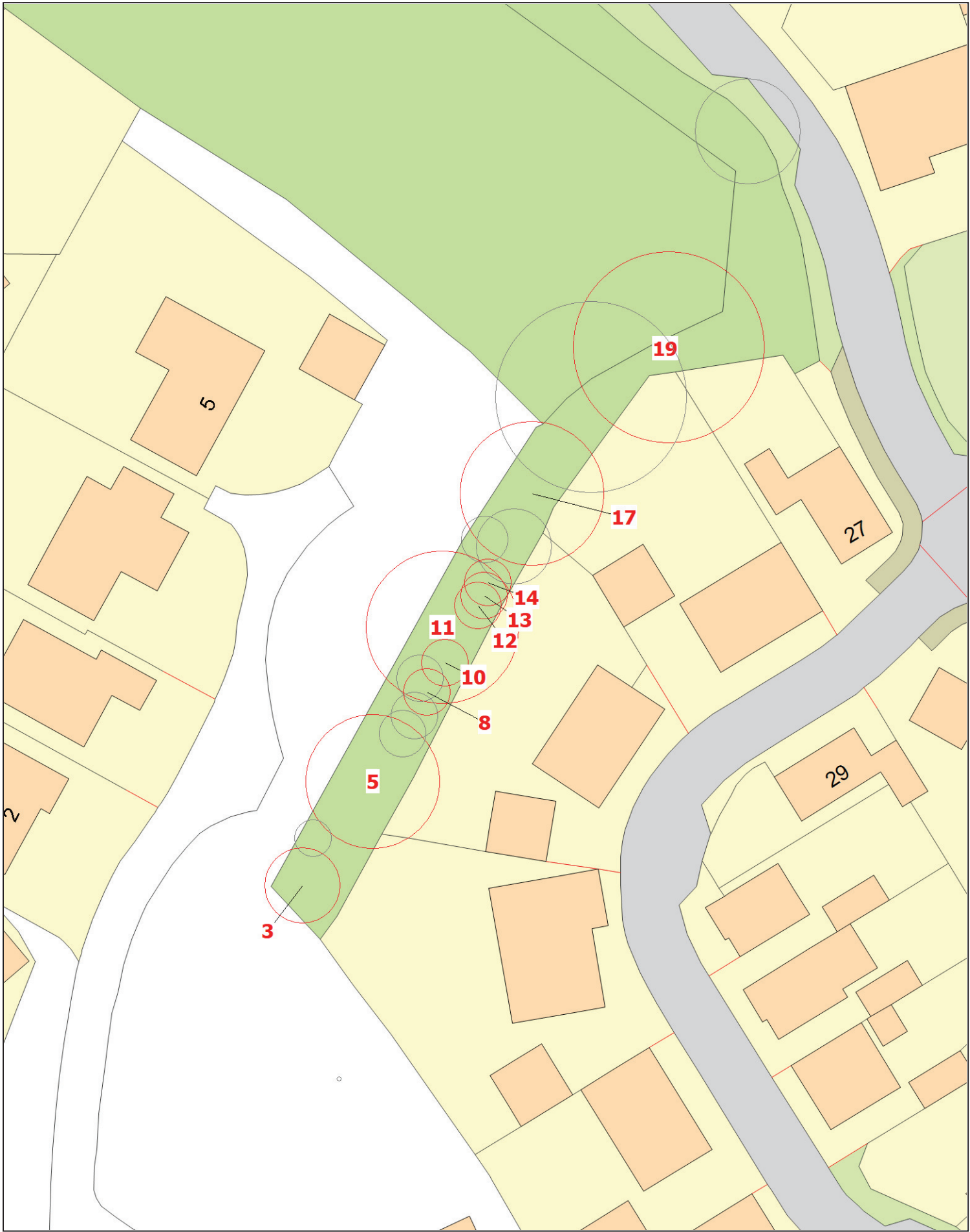
Conditions: Crown Condition and Form - Good vitality.30.7.26 AM slight reduced vitality; diffuse crown with some twiggy dieback. Dead Wood - Major >50mm dead wood over field and scrubby area.Small amounts of minor <50mm dead wood over the garden. Low risk and considered acceptable to leave. Stem Defects - Assuming dead Inonotus dryadeus between the buttresses on the eastern and southern sides of the lower stem.Good strong reaction wood and buttressing.Sounding hammer suggest that there is localised internal decay immediately adjacent to the fungi stains, and rest of the stem and buttresses are solid.No living brackets present on the tree.Woodpecker hole under old branch attachment wound at 7m on southern side the south stem.30.7.26 AM recent brackets of P. dryadeus south side and east side between buttresses. Old mark on western buttress may be old bracket stub remains. Decay evident from tapping buttresses west-south-east. Could not fully inspect north side due to dense brambles and dumped barbed wire.

Inspectors Comments:

Batbox at 4m on stem property side

Recommendations:

Crown reduction - Reduce in height by 3m. Reduce lateral growth over gardens by 2m. Remove the small number of dead branches over the gardens.



Rear 23-27 Cleverley Rise - Tree Report

Tree Report - Rear 23-27 Cleverley Rise

Scale	Unknown
Date	31/07/2026

