

1 x Hazel (T1) – Reduce crown 40% and thin 25%:

1 x Sycamore (T2) – Reduce back to previous pollard points. Reduce privet and small holly located below.

1 x Elder (T3) – Fell to ground level.

1 x Cherry (T4) - Reduce crown by 25%, thin 20%.

1 x American Oak (T5) - Reduce crown by 50%

1 x Hazel (T6) - Reduce crown by 30-40% and thin crown by 20%.

1 x Ash (T7) – Removal of two stems leaning acutely over private garden.

1 x Catalpa (T8) - Pollard at 5 - 6m.

1 x American Oak (T10) - Reduce crown by 50%

1 x Winter Flowering Cherry (Within G1) - Reduce and thin crown density by 20%,

1 x Apple and 1 x Hazel (Within G1) – Reduce 30% and thin 20%.

1 x Robinia (T12) - Reduce lateral and sub lateral growth by 20-25%.

1 x Holm Oak (T13) - Thin crown density by 20% and reduce crown overhanging private garden by 20-25%.

1 x Robinia Frisia (T14) - Thin crown density by 25%.

1 x Acer (T15) - Thin crown density by 25%, reduce crown 25%.

2 x Elders (T16 & T17) - Fell to ground level.

1 x Purple Plum (T18) - Fell to ground level.

1 x Robinia (T19) - Remove damaged limb.

1 x Yew (T20) - Fell to ground level.

1 x Holly (T21) - Reduce height by 30-40% and raise crown by 2.00m.

1 x Purple Plum (T22) - Reduce by 20% and thin by 25%.

1 x Holm Oak (T24) - Thin crown density by 20-25% and separate crown from adjacent Holly.

2 x Horse Chestnuts (T25 & T26) - Thin crown density 20%

2 x Laurels (T27 & T28) - Reduce crowns by approximately 20-25%.

Hazels (G2 & G3) - Coppice at a height of 2m.