

Tree I.D.	Species	Action	Reason
T1	Oak	Remove epicormic growth, remove Ivy, Deadwood	Routine maintenance
T2	Beech	Deadwood	Routine maintenance
T3	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T4	Beech	Remove Epicormic growth, Crown thin 15%, Remove deadwood	Routine maintenance
T5	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T6	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T7	Oak	Remove Epicormic growth, Crown thin 15%, Remove deadwood	Routine maintenance
T8	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T9	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T10	Oak	Remove epicormic growth, Crown thin 15%, Remove deadwood	Routine maintenance
T11	Oak	Remove epicormic growth, Crown thin 15%, Remove deadwood and Ivy	Routine maintenance
T12	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T13	Oak	Remove epicormic growth, Crown thin 15%, Remove deadwood	Routine maintenance
T14	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T15	Rowan	Reduce entire canopy by 15%	Routine maintenance
T16	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T17	Oak	Remove epicormic growth, Crown thin 15%, Remove deadwood	Routine maintenance
T18	Cedar	Fell to ground level	Unbalanced tree, increase light
T19	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T20	Beech	Crown thin 15%, Deadwood	Routine maintenance
T21	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
T22	Rowan	Reduce by 2m	Routine maintenance
T23	Maple	Remove epicormic growth, Reduce by 15%, Crown thin 15%	Routine maintenance
T24	Cherry	Reduce entire canopy by 2m (New growth)	Routine maintenance
T25	Apple	Reduce entire canopy by 2m (New growth)	Routine maintenance
T26	N/A	N/A	N/A
T27	Cherry	No Action	N/A
T28	Conifer	No Action	N/A
T29	Beech	Crown thin 15%, Deadwood	Routine maintenance
T30	Oak	Remove epicormic growth, remove Ivy, Deadwood	Routine maintenance
T31	Chestnut	Fell to ground level	Dead
T32	Lime	Remove epicormic growth, Crown thin 15%, Remove deadwood and Ivy	Routine maintenance

T33	Beech	Crown thin 15%, Deadwood	Routine maintenance
T34	Maple	Crown thin 15%	Routine maintenance
T35	Maple	Crown thin 15%	Routine maintenance
T36	Chestnut	Fell to ground level	Dead
T37	Chestnut	Fell to ground level	Dead
T38	Chestnut	Remove epicormic growth, Remove Ivy	Routine maintenance
T39	Chestnut	Remove epicormic growth, Remove Ivy	Routine maintenance
T40	Sycamore	Remove Epicormic growth, Deadwood	Routine maintenance
T41	Cherry	Reduce entire canopy by 3m (New growth)	Routine maintenance
T42	Plum	Reduce entire canopy by 1.5m (New growth)	Routine maintenance
T43	Sycamore	Remove suckers, Remove epicormic growth, Crown Thin 15%, Deadwood	Routine maintenance
T44	Sycamore	Remove suckers, Remove epicormic growth, Crown Thin 15%, Deadwood	Routine maintenance
T45	Birch	Remove Ivy	Routine maintenance
T46	Birch	Crown Lift to 3.5m	Routine maintenance
T47	Birch	Crown Lift to 3.5m	Routine maintenance
T48	Sycamore	Crown Lift to 4m	Routine maintenance
T49	Sycamore	Crown Lift to 4m	Routine maintenance
T50	Conifer	Fell to ground level	Dead
T51	Sycamore	Remove Ivy, Deadwood	Routine maintenance
T52	Sycamore	Fell to ground level	Dead
T53	Beech	Remove deadwood	Routine maintenance
G1	Oak, Cherr	No Action	N/A
G2	Various	3m Clearance from building	Prevent damage & erosion to the building
G3	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
G4	Bay, Rowa	Reduce entire canopy of all trees by 1.5m (New growth)	Routine maintenance
G5	Various	Crown lift to 2m	Routine maintenance
G6	Various	3m Clearance from building	Prevent damage & erosion to the building
G7	Various	Reduce entire canopy of all trees by 2m and trim sides (New growth)	Routine maintenance
G8	Various	Reduce entire canopy of all trees by 3m and trim sides (New growth)	Routine maintenance
G9	Conifer	Reduce to previous wounds and trim off the newgrowth	Routine maintenance
G10	Sycamore,	Trim back to boundary level, Remove hung up branch clen up the torn wound	Routine maintenance
G11	Sycamore,	3m Clearance from building, Trim back large overhanging branches by 50%	Prevent damage & erosion to the building