

Tree ID No.	Species	Condition comments
1295	Macrocarpa	
1303	Leyland Cypress	Previously topped at 2m
1310	Purple Plum	
1312	Birch (Utilis)	
1313	Purple Plum	
1314	Ash	Stem cavity at 1m and 5m, heavily reduced in past with regrowth and decay at reduction points.
1315	Ash	Previously reduced, stem cavities at 5 and 7m
1318	Ash	Heavily reduced in past with regrowth and decay at pruning points
1319	Ash	Heavily reduced in past with regrowth and decay at pruning points
1323	Norway Maple	Stem division at 2m with decayed cavities, pollarded at 8m, ganoderma between buttresses all round.
1327	Norway Maple	
1328	Hazel	
1329	Holm Oak	Previously reduced
1330	Ash	Pollard tree

Recommended work

Clear sheds and building by 1m, lift over neighbours garden to 4m

Crown reduce from 12m to 8m.

Lift to 2m and to 3m over road

Clear lamp by 1m

Crown lift to 2m, clear basal growth.

Crown reduce height from 14m to 10m and radial spread to 4m, reduce side limb to 1m above woodpecker hole, crown lift to 4m.

Crown reduce height from 12m to 9m and radial spread to 3m, lift to 3m.

Crown reduce height from 14m to 10m and radial spread to 4m, to be achieved by reduction of regrowth by approx. 50%, with further reduction of any extensively decayed limbs as required to address safety concerns (to be agreed with Arun DC Tree Officer on day of works). Lift to 3m.

Crown reduce height from 14m to 10m and radial spread to 4m, to be achieved by reduction of regrowth by approx. 50%, with further reduction of any extensively decayed limbs as required to address safety concerns (to be agreed with Arun DC Tree Officer on day of works). Lift to 3m.

Repollard at 5m, to be carried out Nov/Dec 2020, to be retained as habitat.

Lift to clear garage by 1-2m

Re-Coppice

Lift to 3m

Repollard at 3-4m