

Tree number	Common name <i>Genus species</i>	Tree height (m)	Trunk diameter (cm)	Approximate branch spread (m)	Age	Physiological condition	Structural condition	Comments and recommendations
G12	8no Corsican pine <i>Pinus nigra var maritima</i>	Up to 26	52–86	6–7	M	A/B	A–B	Approximate location for trees indicated on sketch plan, with component trees receiving an alphabetical reference (tree tags added by another also referenced on sketch plan). Tree A has a coarse crown structure with multiple leading stems in the higher crown, whilst tree B has a subservient crown that is heavily reliant upon companion shelter. This tree features minor dead branches on the side of a bench located to the boundary of the churchyard. Tree C is of very good form and condition and features a dominant crown. Component trees D, E, F and H feature crowns that partially overhang the neighbouring property boundary. Since the previous assessment, any ivy has been severed and has now died back, plus significant deadwood has been removed. Minor incidence of fungal needle blight had been noticed in the 2016 survey and, although very limited examples of this were still noted, there has not been any significant demise in the trees. Component tree H closest to the boundary overhangs the neighbouring greenhouse, with there currently being around 1.5m clearance above the apex of the greenhouse. This primary branch, which is attached to the component tree at around 7m above ground level, measures approximately 25cm in diameter and is too large to prune back to the trunk. If required, lower pendulous growth could be pruned back by selectively shortening it to give at least 4m clearance above the greenhouse. Needle fall, small twigs, cones etc falling over this boundary are an inevitability that cannot be mitigated. Group requires no work at present on safety grounds. If required, the recommended pruning of pendulous secondary growth only could be undertaken to increase the clearance over the neighbouring greenhouse. All trees should remain in an ivy free condition.