

Tree Schedule

St. John Baptist Churchyard, Cirencester

Nov-20

No.	Species	Heights	Age Class	Physiology	Comments	Works
T1	Ornamental Flowering Cherry (Prunus 'Kanzan')	9	Mature	Normal	Grafted at 1.8m. Two large dead sections central South and typical canker strips on most main branches and stems.	Tip reduce all points except North by 2m, thin out by removal of any rubbing branches and not more than 15%. Lift to give 2.5m clearance ground level all round. Remove deadwood greater than 50mm diameter.
T2	Apple (Malus sp.)	6	Early mature	Poor	Early mature tree with poor vitality due to scab. Minor dead wood throughout. Limited retention.	No work required.
T3	Common Laburnum (Laburnum anagyroides)	4	Semi-mature	Normal	Three stems from ground level intertwined and rubbing.	Single out to central stem.
T4	Wild Cherry (Prunus avium)	10	Semi-mature	Normal	Secondary leader developing South.	Subordinate southern leader to branch at 3.0m, branch at 3.0m, reduce that limb by 3.0m, remove lowest limb West.
T5	Copper Beech (Fagus sylvatica 'Purpurea')		Mature	Normal	Buttresses typical of species with no fruiting bodies or other indicators of decay or deterioration. Isolated major deadwood in lower canopy. Small diameter historic cable brace at 7m South between two close joined sections. No indications of adaptive growth or upper crown separation.	Remove deadwood over 50mm diameter.
T6	Cappadocian Maple (Acer cappadocicum)	15	Mature	Poor	Typical basal suckering. Terminal crown decline with no clear reason. No fruiting bodies or lifting bark at base. Decline typical of Armillaria mellea but no mycelium under bark.	Fell to ground level.
T7	Broad-leaved Cockspur Thorn (Crataegus x prunifolia)	9	Mature	Fair	Typical of species. Historic limb failure 4.0m South with lower limb cracked and hanging. Branches resting on boundary wall. Moderate deadwood in crown.	Remove hanging limb South and recut historic recut historic failure to closest growing point. Lift to remove branches rubbing on wall. Remove deadwood over 50mm.
T8	Common Horse Chestnut (Aesculus hippocastanum)	18	Mature	Reduced	Buttress typical of species, no visible defects. Three stems from main union with limited pocket between. Moderate bud proliferation on main stems under compression loading. Guignardia and leaf miner. Moderate deadwood mid central crown.	Remove deadwood over 50mm diameter.
T9	Norway Maple (Acer platanoides)	17	Early mature	Normal	Four stems from ground level, northern stem with developing weak fork at 1.2m.	Single out to central largest stem.
T10	Western Red Cedar (Thuja plicata)	21	Mature	Normal	Typical pronounced buttress Single stem with hooked limbs of species developing at 6.0.	No works specified: No work required.
T11	Western Red Cedar (Thuja plicata)	21	Mature	Normal	Main stem leans 33° West, no rootplate heave and crown reverts to upright. Two main stems from open tensile union at 4.0m. Western stem with foliage separation line. Considerable leverage on structure.	Reduce western stem by 5.0m.
T12	Silver Birch (Betula pendula)	20	Mature	Poor	Terminal decline. Broken hanging limb in upper crown over main path.	Fell to ground level.
T13	Yew (Taxus baccata)	10	Mature	Reduced	Typical of species but slightly reduced vitality. Ivy recently removed.	No work required.
T14	Yew (Taxus baccata)	11	Mature	Reduced	Typical of species but reduced vitality. Ivy recently removed.	No work required.
T15	Hazel (Corylus ovellana)	5	Mature	Normal	Coppice stool.	Recoppice.
T16	Crack Willow (Salix fragilis)	18	Mature	Normal	Originally 4 stems from ground level. 2 recently removed leaving remaining stems vulnerable to changed conditions. Weak unions due to previous coppice regrowth.	Fell to ground level and treat stump.
T17	Yew (Taxus baccata)	7	Early mature	Normal	Typical of age and species.	No work required.
T18	Beech (Fagus sylvatica)	20	Mature	Normal	Buttresses normal for species, no visible defects. Multiple stems arise from 1.2m to 4.0m. Stems touch and graft in a number of places adding to structural integrity.	No work required.
T19	English Oak (Quercus robur)	9	Early mature	Normal	Suppressed under adjacent Beech.	No work required.
T20	Lawson Cypress (Chamaecyparis lawsoniana)	22	Mature	Normal	Typical buttress formation, no visible decay. Upper crown with hooked limbs with a significant number split and hanging leaving others exposed and vulnerable to further failure.	Remove split hanging limbs and reduce exposed mid crown limbs West and height by 5.0m or fell.
T21	Irish Yew (Taxus baccata 'Fastigiata')	8	Mature	Normal	Typical spreading habit of age.	See section 7.7 of Arboricultural Report dated October 2020
T22	Yew (Taxus baccata)	15	Mature	Normal	Typical of species. Ivy dominating central SE stem.	Sever and remove ivy to leave a 400mm wide clear gap all around the stem.
T23	Irish Yew (Taxus baccata 'Fastigiata')	7	Mature	Normal	Minor spreading developing.	No work required.
T24	Irish Yew (Taxus baccata 'Fastigiata')	9	Mature	Normal	Typical of age and species with distinct spreading developing throughout.	See section 7.7 of Arboricultural Report dated October 2020
T25	Irish Yew (Taxus baccata 'Fastigiata')	9	Mature	Normal	Pair of co-joined trees typical of species with minor spreading developing.	See section 7.7 of Arboricultural Report dated October 2020
T26	Common Lime (Tilia x europaea)	22	Mature	Normal	Significant basal growth prevents full inspection. No issues on limited areas that can be accessed and trunk above growth presents as normal. Crown structure typical of species. Isolated moderate deadwood in upper crown and scattered through mid crown region.	Remove basal growth and any deadwood greater than 50mm.
T27	Persian Ironwood (Parrotia persica)	5	Early mature	Normal	Lower branches rubbing on adjacent structure.	Reduce from adjacent structure to give 1.0m clearance.
T28	Broad-leaved Cockspur Thorn (Crataegus x prunifolia)	10	Mature	Normal	One broken hanging limb East. Crown extends over neighbouring property. Whole tree asymmetric to East with ribs and weaker fork structure on lowest limb East.	Remove hanging limb East and reduce South and East laterals by max 2.0m to reduce overhang and asymmetric leverage on structure.
T29	Yew (Taxus baccata)	7	Early mature	Normal	Typical of age and species.	No work required.
T30	Holly (Ilex aquifolium)	12	Mature	Normal	Typical of age and species.	No work required.
T31	Himalayan Tree - Cotoneaster (Cotoneaster frigidus)	8	Mature	Normal	Typical of species, lower limbs touching adjacent structures.	Cut back to give 2.0m clearance to adjacent structures.
T32	Yew (Taxus baccata)	8	Early mature	Normal	Typical of age and species.	No work required.
T33	Purple Plum (Prunus cerasifera 'Pissardii')	11	Mature	Normal	Minor decay pocket in central fork. Touching adjacent structures.	Reduce laterals all round by 2.0m.
T34	Crab apple (Malus sp.)	10	Mature	Fair	Typical of age and species slight reduction in vitality Ivy recently removed.	No work required.
T35	Holly (Ilex aquifolium)	7	Early mature	Normal	Twin stem from ground level.	No work required.
T36	Yew (Taxus baccata)	10	Early mature	Normal	Historic basal wound North. Typical multistem specimen. Touching roof of adjacent building.	Clear adjacent structure by 2.0m.
T37	Holly (Ilex aquifolium)	8	Semi-mature	Normal	Typical young tree with one small branch touching window of adjacent building.	Clear adjacent building by 2.0m.
T38	Sycamore (Acer pseudoplatanus)	21	Mature	Normal	Typical flared buttresses on southern tension side. All unions tensile. One failed moderate limb hung up in mid crown North. Southern branches touching adjacent building. Isolated moderate deadwood.	Remove hanging limb and any deadwood greater than 50mm; cut back from building to give 2.0m clearance.
T39	Japanese Cedar Elegans (Cryptomeria japonica Elegans)	4	Early mature	Normal	Low domed tree extending across adjacent fire escape route.	Cut back to 0.5m North of boundary.
T40	Cherry Laurel (Prunus laurocerasus)	10	Mature	Normal	Multiple lower branch removals have left this tree very asymmetric to North and with developing wounds and associated decay.	Fell to ground level and treat stump. Note: adjacent ivy covered stump leaning over neighbours boundary also to be felled.
G1	Irish Yew (Taxus baccata 'Fastigiata')	9,0 av	Mature	Normal	Double avenue of trees with typical spreading habit. Avenue no longer visible due to co-joining of trees.	See section 7.7 of Arboricultural Report dated October 2020