

ID	Species	RequirementType	RequirementNote	Comment
05LD	Cupressus macrocarpa	Crown cleaning(Deadwood and hangers)	Crown clean/hangers	DBH 1120
05M7	Larix eurolepis	Crown cleaning(Deadwood and hangers)	Crown clean	Single stem, assymetric crown, deadwood >100mm over path.
05MD	Pseudotsuga menziesii	Crown cleaning(Deadwood and hangers)	Crown clean	Single stem, spreading crown, deadwood >200mm over edge of path/open space, concrete/cement in ste cavity.
05NK	Quercus ilex	Crown cleaning(Deadwood and hangers)	Over 50mm in diameter	Single stem tree by pathway, broad and spreading crown, fungus on one limb which is dying back. crown is assymmetric due to suppression
05NR	Tilia x europaea	Crown cleaning(Deadwood and hangers)	Crown clean	Single stem, limb/crown failure with epicormic growth forming new attachments, cavity/decay to limbs.
05QD	Acer pseudoplatanus	Crown cleaning(Deadwood and hangers)	over 50mm	Single stem adjacent to wall, major deadwood in crown
05QF	Quercus robur	Crown cleaning(Deadwood and hangers)	over 50mm	Twin stem, major deadwood over path
05R6	Quercus robur	Crown cleaning(Deadwood and hangers)	Crown clean	
05TF	Quercus robur	Crown cleaning(Deadwood and hangers)		
05UL	Quercus robur	Crown cleaning(Deadwood and hangers)	Crown clean	Single stem, spreading crown, deadwood >100mm.
05V6	Quercus robur	Crown cleaning(Deadwood and hangers)	over paths and forest schools	
05T7	Fraxinus excelsior	Crown cleaning(Deadwood and hangers)		
05TD	Aesculus hippocastanum	Crown cleaning(Deadwood and hangers)	Hanger over edge of path	
05V2	Quercus robur	Crown cleaning(Deadwood and hangers)	Crown clean	Single stem, deadwood >200mm
05PK	Tilia x europaea	Crown cleaning(Deadwood and hangers). Remove Epicormic Growth and Ivy.	Over 50mm	Single stem tree with broad and spreading crown.
05QA	Larix decidua	Crown cleaning(Deadwood and hangers). Remove Ivy.	Over 50mm over path	Single ivy clad stem, crown overhanging path, deadwood over 50mm in diameter in crown
05SI	Acer pseudoplatanus	Crown cleaning(Deadwood and hangers). Remove Ivy.		
05T8	Fraxinus excelsior	Crown cleaning(Deadwood and hangers). Remove Ivy.		
05LN	Fraxinus excelsior	Monolith		Single dead stem with broad spreading crown by lake bank.
05MQ	Pinus sp.	Monolith	to 3m	Dead with snapped limbs influencing informal path
05PF	Fagus sylvatica	Monolith	To 8m	Single stem, basal/stem decay, multiple ganoderma australe fruiting bodies on stem, cavities/decay/hollowing.
05PL	Quercus robur	Monolith	To 6m	Single ivy clad stem, basal stem wound with decay, deadwood >100mm in crown, by forest school.
05PM	Quercus robur	Monolith	To 4m	Single ivy clad stem, dead.
05PN	Quercus robur	Monolith	To 6m	Single stem, dying, centre of path.
05QE	Quercus robur	Monolith	To 4m	Single ivy clad stem, crown failure, in physiological and structural decline
05QG	Fagus sylvatica	Monolith	To 5m	Three stems from 1m, basal/stem wound likely caused by loss of fourth stem, wound occluding well and tree well sheltered, natural bracing between stems, in fair physiological condition. New inspection extensive decay and fungi
05V3	Quercus robur	Monolith	To 6m	
05V7	Quercus robur	Monolith	to 6m	
05N4	Fagus sylvatica	Monolith	To 5m	Tree has lost main leader resulting in heavily asymmetric crown, extensive decay on main stem from base to approx 1.5m, decay can be seen in stump from lost leader.
05NN	Fagus sylvatica	Monolith	To 4m	Two stems, broad spreading crown, kretschmaria deusta at base, severe dieback and deadwood >100mm.
05NX	Fagus sylvatica	Monolith	To 6m	Dead tree located near informal footpaths, kretschmaria present at base, ganoderma australe present on stem, porcelain fungus present on stem suggesting all of tree is dead.
05NH	Salix fragilis	Monolith. Cut failed stem resting on neighbouring trees and lay on ground	To 6m	Single stem, stem failure, resting on neighbouring trees, hollow stem, in structural decline, by river bank.
05UY	Salix fragilis	Pollard	to main unions or 4-6m	
05M0	Fagus sylvatica	Reduce Crown	Height and radial 2m	Single stem, broad spreading crown, neighbouring tree recently removed exposing crown, ganoderma australe at base, nylon sounding hammer indicates localised decay/cavity/hollow, in fair physiological condition.
05QH	Salix fragilis	Reduce Crown	Reduce/pollard to 10-12m	Group of 14 willow on river bank, stem/crown failures.
05TV	Salix fragilis	Reduce Crown	Pollard/monolith to 6m	Single stem, large basal crack, completely hollow.
05PJ	Quercus robur	Reduce Crown. Crown cleaning(Deadwood and hangers)	Height and radial 2m	Single stem, historic basal stem wound occluding, deadwood >100mm uncrown, over forest school.
05PQ	Quercus robur	Reduce Crown. Crown cleaning(Deadwood and hangers)	Height and radial 2m	Single stem, broad spreading crown, deadwood >100mm, crown dieback, by corner of path.
05PS	Fagus sylvatica	Reduce Crown. Crown cleaning(Deadwood and hangers)	Height and radial 2m	Two ivy clad leaders from 1m, broad spreading crown, ganoderma australe fruiting body at base, deadwood <50mm, entrance to forest school.
05PV	Quercus robur	Reduce Crown. Crown cleaning(Deadwood and hangers)	Height and radial 1m	Single ivy clad stem, historic stem wound that is occluding deadwood >150mm, crown dieback
05NE	Quercus robur	Reduce Crown. Crown cleaning(Deadwood and hangers)	Height and radial 3-4m	Single stem, assymmetric crown, dieback and deadwood 150mm
05QW	Quercus robur	Reduce Crown. Crown cleaning(Deadwood and hangers).	Height 2-3m radial 3-4m	Single stem, deadwood >150mm, dieback, retrenchment, multiple torn/failed limbs.
05S2	Fraxinus excelsior	Reduce Crown. Crown cleaning(Deadwood and hangers).	Height and radial 1-2m	
05TC	Aesculus hippocastanum	Reduce Crown. Crown cleaning(Deadwood and hangers). Remove Ivy.	Height and radial 3-4m	Single stem, spreading crown, epicormic growth from base, stem cavity/decay, multiple torn/failed limbs in crown, hangers >150mm.
05MB	Fagus sylvatica	Remove Epicormic Growth	Remove holly from base and reinspect	Single stem tree with no access to one side due to dense holly, this should be removed and base of stem reinspected to assess reason for dieback
05MV	Quercus robur	Remove Epicormic Growth	Ivy and vegetation to allow access/full visual inspection	Single ivy clad stem, dieback in upper crown, surrounded by dense vegetation, inaccessible.
05U0	Alnus glutinosa	Remove Limb	Dead limb c. 100mm over path	Single ivy clad stem, suppressed crown, dead limb (reasonably well attached) over path.
05LG	Thuja plicata	Tree Removal and stump grinding	Fell	Single stem, historic root plate failure with some correction but still excessive lean, basal/stem decay/cavity/hollow, previous crown failure.
05LL	Thuja plicata	Tree Removal and stump grinding	Fell	Single stem, assymmetric crown, basal/stem decay/cavity/hollow with signs of cubical brown rot.
05MA	Fraxinus excelsior	Tree Removal and stump grinding		Trees lean and advanced stage ash dieback, due to location and proximity to park removal is recommended
05MM	Fagus sylvatica	Tree Removal and stump grinding	Monolith	Single stem, spreading crown, ganoderma australe on stem, kretschmaria deusta at base, nylon hammer indicates localised decay.
05PP	Ulmus sp.	Tree Removal and stump grinding		Wych elm, kretschmaria deusta at base, tree heavily in decline
05QQ	Quercus robur	Tree Removal and stump grinding	Fell	Single dead stem by path.
05RS	Alnus glutinosa	Tree Removal and stump grinding	Fell	Two stems, third has failed, cavity/decay/hollow stems with cracks.
05UW	Salix fragilis	Tree Removal and stump grinding	Fell and Pollard	Group of 5 multistem willow, one tree has severe crown dieback (monolith) an others have dieback/deadwood (pollard to 8-10m).
05V0	Quercus robur	Tree Removal and stump grinding	Fell.	Single dead stem
05V1	Larix eurolepis	Tree Removal and stump grinding	Fell	Single dead stem
05QY	Quercus robur	Tree Removal and stump grinding	Fell	Single dead failed stem leaning over boundary wall.
05Q5	Quercus robur	Reduce Crown. Crown cleaning(Deadwood and hangers)	Height 4m radial 3m	Single ivy clad stem, broad spreading crown, deadwood >100mm, by boundary wall large branch failure over path new recommendation heavier crown reduction
05N5	Fagus sylvatica	Reduce Crown. Crown cleaning(Deadwood and hangers). Remove Ivy.	Height and radial 2m	Two leaning ivy clad stems, broad spreading crown, half of tree is inaccessible due to location on steep bank.