Site: Yew Tree Farm Nailstone				Client: Peter Goddard / Phil Rowland acting for Jim Dawson				Surveyed by: A. Summerley		Date: 22/8/06 17/6/10	
Tree Ref. No.	Species	Ht. m	Stem Dia. mm	Spd. m	Crown Clear. m	Age Clas.	Physiological condition	Structural condition	Management Recommendations	yrs left	Cat.
1	Taxus bacatta (Yew)	11.5	750 780 (over Ivy)	N 4.5 S 4.5 E 4.5 W4.5	2	M	GOOD Some minor dead wood present. Ivy has now colonised the trunk and lower crown	FAIR Although single stem from ground level there seems to be an amalgamation of stems from 1.5m, but no signs of structural weakness at that point A probe was inserted horizontally to a depth of 26cm at a height of 600mm on the north east side indicating a pocket of central decay	Reduce away from the front elevation of the adjacent building to obtain a clearance of 2.5m Clear the adjacent phone wire by 1m Remove dead wood and monitor condition. Sever Ivy at ground level, repeating annually Deadwooding and reduction work still to be done	> 40	B2
2	Ilex aquifolium (Holly)	11	260	N 1.5 S 3 E 3 W 3	1.5	Y	GOOD No signs of any physiological problem	GOOD Upright and well balanced Minor dead wood on north side due to suppression by T1 Crown slightly congested	Remove deadwood and crown clean Clear growth around phone wire to achieve 1m clearance Tree has been removed to 500mm above ground level	> 40	B2

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3	Fagus sylvatica (Beech)	14	850 865	N 8 S 8 E 8 W 8	2	O	FAIR / POOR Signs of crown dieback – does not seem to have worsened Major dead limb on north over adjacent property Minor dead wood throughout Large pruning wounds on bole occluding reasonably well – no signs of fungal presence Reasonable crop of seed being produced	FAIR Graft point at approx. 1m appears sound Small pocket of decay at ground level on north west side appears very superficial Same applies to strip of dead bark on bole at 1.75m, also on north west side	Remove dead wood Crown lift all round to achieve a height of 5m Crown reduce by approx. 20% Deadwood removal and crown lifting not carried out	20 - 40	B2
4	Salix x chrysocoma (Willow)	9 12.5	360 435	N 4 5 S 4 5 E 4 5 W3.5 5	1	M	FAIR Minor dead wood throughout Old pruning wounds occluding reasonably well	FAIR Rope ‘grown in’ at 1.6m on both stems – potential sites of future decay / weakness – none apparent Reasonably upright and well balanced	Remove dead wood Maintain at or around current size by regular pruning Not carried out	20 - 40	C2

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5	Chamaecyparis lawsoniana (Cypress)	9	195 x2	N 1 S 1 E 1 W1	1	Y	FAIR Minor dead wood present	FAIR / POOR Significant lean to south and south east over adjacent property Twin stems from just above ground level – high potential for structural failure	Remove to below ground level Still in situ	< 10	R
6	Sorbus aucuparia (Rowan)	6	250	N 2.5 S 0 E 0 W2	1.5	O	POOR Struggling to survive – almost completely overtaken by Ivy	POOR Difficult to assess because of Ivy – large 'sail area' on a tree likely to be in poor structural condition	Remove to below ground level Still in situ	< 10	R
7	Prunus avium (Wild Cherry)	8	400 @1m	N 6 S 6 E 6 W6	2	S	FAIR Struggling against Ivy – almost to top And main limb tips Some foliar evidence of bacterial canker	FAIR Divides into several boughs at approx. 1.5m – unions appear sound	Remove Ivy Clear adjacent phone wire by 1m Crown reduce all round by 2 to 3m Work yet to be carried out	10 – 20	C2