Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T1 tag 0601	Common beech *Fagus sylvatica*	12	650	**N** 1 **E** 6 **S** 5 **W** 2	5 (N)	OM	Poor – Little live growth	Fair/poor – See phys	Reduce to 5m 'wildlife stick'	< 10 years	C3
T2 tag 0602	Common beech	14	480	**N** 4 **E** 3 **S** 6 **W** 6	1 (N)	M	Good	Good	None recommended	20 years +	A2
T3 tag 0603	Common beech	15	750	**N** 3 **E** 7 **S** 3 **W** 5	5 (W)	OM	Poor – Little live growth, extensive dieback & deadwood	Fair/poor – See phys	Reduce to 5m 'wildlife stick'	< 10 years	R
T4 tag 0604	Common beech	15	680	**N** 3 **E** 5 **S** 3 **W** 8	3 (W)	M	Fair/Poor – K. deusta at base. Thinning crown/ dieback	Fair/Poor – See phys	Reduce to 5m 'wildlife stick' or remove	< 10 years	R
T5 tag 0605	Common beech	16	700	**N** 4 **E** 7 **S** 5 **W** 2	15 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys	None recommended	> 20 years	A2
T6 tag 0606	Common beech	17	705	**N** 6 **E** 2 **S** 7 **W** 10	2 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys	None recommended	> 20 years	A2
T7 tag 0607	Common beech	18	760	**N** 6 **E** 8 **S** 4 **W** 6	10 (W)	M	Fair – Mod suppression	Good/Fair – see phys + highways pruning	None recommended	> 20 years	A2
T8 tag 0608	Common beech	17	650	**N** 7 **E** 6 **S** 1 **W** 8	3 (W)	M	Good/Fair – Minor suppression	Good/Fair – Highways pruning	None recommended	> 20 years	A2
T9 tag 0609	Common beech	16	590	**N** 3 **E** 7 **S** 3 **W** 7	6 (W)	M	Fair – Highways pruning	Fair – Some burring/basal hollowing present	None recommended	< 20 years	C2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T10 tag 0610	Common beech	13	395	**N** 2 **E** 6 **S** 4 **W** 2	4 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys	None recommended	> 40 years	C2
T11 tag 0611	Common beech x 2	17	420 370	**N** 0 **E** 4 **S** 6 **W** 6	8 (W)	M	Good/Fair – Mutual suppression	Good/Fair – See phys	None recommended	> 40 years	C2
T12 tag 0612	Common beech	17	505	**N** 3 **E** 2 **S** 3 **W** 8	4 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys	None recommended	> 40 years	B2
T13 tag 0613	Common beech	18	700	**N** 5 **E** 8 **S** 3 **W** 6	10 (W)	M	Good/Fair – Minor suppression	Fair – Basal cavity w/ decay N aspect	None recommended	> 20 years	B2
T14 tag 0614	Common beech	18	780	**N** 7 **E** 7 **S** 7 **W** 7	5 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys	None recommended	> 20 years	B2
T15 tag 0615	Common beech	15	680	**N** 7 **E** 5 **S** 4 **W** 3	12 (W)	M	Fair – Degraded fungus 6m S – old wound site	Fair – See phys + basal cavity w/ decay	None recommended	> 10 years	C2
T15a	Common beech	16	1110 basal dia	**N** 6 **E** 1 **S** 1 **W** 10	3 (W)	M	Fair – Mod suppression	Good/Fair – see phys + basal twin-stem	None recommended	> 20 years	B2
T16 tag 0616	Common beech	17	550	**N** 3 **E** 5 **S** 2 **W** 9	2 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T16a	Common beech x 3 stems	18	410 av dia	**N** 3 **E** 6 **S** 4 **W** 3	14 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys + stems crossing/ rubbing	None recommended	>20 years	C2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T16b	Common beech	14	355	**N** 3 **E** 8 **S** 3 **W** 0	14 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys + lean/bias to E	None recommended	> 10 years	C2
T17 tag 0617	Common beech x 3 stems	16	300 310 500	**N** 3 **E** 7 **S** 3 **W** 10	5 (W)	M	Good/Fair – Mutual suppression	Good/Fair – See phys	None recommended	> 20 years	B2
T18 tag 0618	Common beech	18	650	**N** 3 **E** 7 **S** 3 **W** 10	5 (W)	M	Good/Fair – Minor suppression	Fair – See phys + highways pruning	None recommended	> 20 years	C2
T18a	Common beech	12	320	**N** 1 **E** 7 **S** 1 **W** 0	12 (W)	SM	Good/Fair – Minor suppression	Fair – See phys + lean to E	None recommended	> 20 years	C2
T18b	Common beech	9	300	**N** 5 **E** 5 **S** 5 **W** 5	5 (W)	SM	Good	Good	None recommended	> 40 years	C2
T19 tag 0619	Common beech	18	650	**N** 5 **E** 3 **S** 3 **W** 8	5 (W)	M	Fair – K. deusta at base, N aspect	Fair – See phys	None recommended	> 10 years	C2
T20 tag 0620	Common beech	18	1200 basal dia	**N** 5 **E** 7 **S** 4 **W** 3	10 (W)	M	Fair/Poor – K. deusta, cavity at E aspect	Fair/Poor – see phys + basal twin-stem	Reduce to 7m 'wildlife stick' or remove	< 10 years	R
T21 tag 0621	Common beech	15	810	**N** 5 **E** 5 **S** 5 **W** 5	6 (W)	D	Dead – Beech bark disease	Dead	Reduce to 7m 'wildlife stick' or remove	< 10 years	R
T21a	Common beech	15	315	**N** 5 **E** 1 **S** 5 **W** 9	3 (W)	SM	Good/Fair – Mod suppression	Good/Fair – See phys + lean to W >20°	Access facilitation pruning possibly required at W aspect	>20 years	C2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T22 tag 0622	Common beech	16	520	**N** 5 **E** 7 **S** 7 **W** 5	10 (W)	M	Fair – Minor suppression + dieback	Fair – See phys + highways pruning	None recommended	> 10 years	C2
T23 tag 0623	Common beech	17	1005	**N** 5 **E** 8 **S** 5 **W** 8	6 (W)	OM	Fair – *Ganoderma* decay fungus W aspect x 5	Fair – See phys + decay in main stem	None recommended	> 10 years	C2
T24 tag 0624	Common beech	17	550	**N** 6 **E** 5 **S** 2 **W** 8	6 (W)	M	Fair – Mod suppression	Good/Fair – See phys	None recommended	> 20 years	B2
T25 tag 0625	Common beech	16	700	**N** 4 **E** 7 **S** 5 **W** 6	11 (W)	M	Good/Fair – Bark lesions W aspect	Good/Fair – See phys + minor storm damage	None recommended	> 20 years	B2
T26 tag 0626	Common beech	16	925	**N** 5 **E** 6 **S** 6 **W** 11	8 (W)	OM	Poor – Little live growth. Beech bark disease	Fair – See phys	Reduce to 7m 'wildlife stick'	< 10 years	R
T27 tag 0627	Common beech	17	690	**N** 7 **E** 6 **S** 7 **W** 6	12 (W)	M	Fair/Good -	Fair/Good – Highways pruning + lean to E	None recommended	> 20 years	B2
T28 tag 0628	Common beech	18	1005	**N** 8 **E** 6 **S** 7 **W** 11	6 (W)	M	Fair – K. deusta, E aspect at base	Fair– see phys + 3 x stems at 1.5m	None recommended	> 10 years	C2
T29 tag 0629	Common beech	18	805	**N** 7 **E** 10 **S** 8 **W** 8	12 (W)	M	Fair/Good – Minor suppression	Fair/Good – See phys + highways pruning	None recommended	> 20 years	B2
T30 tag 0630	Common beech	20	700	**N** 9 **E** 9 **S** 5 **W** 6	12 (W)	M	Fair/Good – Minor suppression	Fair/Good – Bias to E + highways pruning	None recommended	>20 years	B2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T31 tag 0631	Common beech	16	710	**N** 4 **E** 2 **S** 6 **W** 10	5 (W)	M	Fair/Good – Minor suppression	Fair – See phys + twin-stem at 1.5 + bias to W	None recommended	> 20 years	B2
T32 tag 0632	Common beech	17	915	**N** 6 **E** 4 **S** 4 **W** 8	4 (W)	M	Fair – K. deusta decay fungus + small cavity at base	Fair – See phys + dead stem arising at 6m	None recommended	> 10 years	C2
T33 tag 0633	Common beech	18	645	**N** 8 **E** 8 **S** 6 **W** 4	14 (W)	M	Fair – Major deadwood + lean to E	Fair – See phys	None recommended	> 20 years	C2
T34 tag 0634	Common beech	17	550	**N** 6 **E** 4 **S** 3 **W** 8	2 (W)	M	Fair/Good – Minor suppression	Fair/Good – See phys	None recommended	> 20 years	B2
T35 tag 0635	Common beech	18	780	**N** 6 **E** 9 **S** 6 **W** 7	5 (W)	M	Fair/Good – Pruned to 7m for clearance	Fair/Good – See phys	None recommended	>20 years	B2
T36 tag 0636	Common beech	17	800	**N** 3 **E** 3 **S** 6 **W** 9	1.5 (W)	M	Fair – Minor suppression + dieback	Fair/Good – See phys + lean to W	None recommended	> 20 years	B2
T36a	Common beech	13	360	**N** 1 **E** 0 **S** 4 **W** 9	1.5 (W)	SM	Fair – Mod suppression	Fair – see phys + lean/ bias to W	None recommended	> 20 years	C2
T37 tag 0637	Common beech	18	710	**N** 3 **E** 10 **S** 5 **W** 2	14 (W)	M	Fair – Minor suppression + deadwood	Fair/Good – See phys + highways pruning	None recommended	> 20 years	B2
T38 tag 0638	Common beech	17	830	**N** 7 **E** 8 **S** 8 **W** 10	4 (W)	M	Fair – Bark lesions + minor suppression	Fair – Clearance pruning to 8m E	None recommended	> 10 years	C2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T39 tag 0639	Common beech	16	510	**N** 8 **E** 1 **S** 1 **W** 10	1 (W)	M	Fair/Good – Minor suppression	Fair – See phys + lean/ bias to W	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T40 tag 0640	Common beech	18	470	**N** 3 **E** 6 **S** 1 **W** 3	16 (W)	M	Good/Fair – Minor suppression	Good	None recommended	> 40 years	B2
T40a	Common beech	14	290	**N** 1 **E** 1 **S** 2 **W** 6	3 (W)	SM	Fair – Heavy suppression	Fair – See phys + end-loaded	None recommended	> 10 years	C2
T41 tag 0641	Common beech	19	1215	**N** 5 **E** 6 **S** 3 **W** 10	1 (W)	M	Fair/Good – Minor suppression	Fair/Good – See phys	None recommended	> 20 years	B2
T42 tag 0642	Common beech	18	1200 basal dia	**N** 3 **E** 10 **S** 3 **W** 1	18 (W)	M	Fair – Mod suppression	Fair – See phys + twin-stem at 0.5m	None recommended	>20 years	B2
T43 tag 0643	Common beech	17	850	**N** 6 **E** 7 **S** 3 **W** 10	2 (W)	M	Fair/Good – Minor suppression	Fair/Good – See phys + clearance pruning to 5m	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T44 tag 0644	Common beech	17	1400 basal dia	**N** 5 **E** 0 **S** 2 **W** 9	1 (W)	M	Fair – Mod suppression	Fair – see phys + multi-stem + bark damage	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T45 tag 0645	Common beech	20	880	**N** 6 **E** 11 **S** 7 **W** 6	8 (W)	M	Fair/Good – Minor suppression	Fair/Good – See phys + clearance pruning to 7m	None recommended	> 20 years	B2
T46 tag 0646	Common beech	17	520	**N** 3 **E** 5 **S** 3 **W** 9	2 (W)	M	Fair – Mod suppression	Fair – See phys + bias to W	Access facilitation pruning possibly required at W aspect	> 20 years	B2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T46a	Common beech	10	340	**N** 0 **E** 0 **S** 3 **W** 11	2 (W)	SM	Fair – Heavy suppression	Fair – Heavy lean/bias to W	Access facilitation pruning possibly required at W aspect	> 10 years	C2
T47 tag 0647	Common beech	19	810	**N** 6 **E** 8 **S** 7 **W** 7	12 (W)	M	Fair – Major deadwood + suppression	Fair – See phys + clearance pruning to 7m	None recommended	> 20 years	C2
T47a	Common beech x 2 stems	13	300 ea	**N** 4 **E** 1 **S** 3 **W** 10	1.5 (W)	SM	Fair – Heavy suppression	Fair – See phys + minor basal decay + bias to W	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T47b	Common beech	16	345	**N** 3 **E** 3 **S** 3 **W** 7	3 (W)	SM	Fair/Good – Minor suppression	Fair/Good – See phys	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T47c	Common beech	12	285	**N** 2 **E** 0 **S** 2 **W** 10	3 (W)	SM	Fair – Mod suppression	Fair – See phys + heavy lean/bias to W	Access facilitation pruning possibly required at W aspect	>20 years	C2
T48 tag 0648	Common beech	21	740	**N** 8 **E** 8 **S** 8 **W** 8	8 (W)	M	Fair – K. deusta at base – N, minor suppression	Fair – See phys + clearance pruning to 7m	None recommended	> 10 years	C2
T49	Common beech	17	710	**N** 3 **E** 0 **S** 5 **W** 12	3 (W)	M	Fair/Good – Minor suppression	Fair/Good – see phys + multi-stem x 3 at 1m	Access facilitation pruning possibly required at W aspect	> 10 years	C2
T50 tag 0650	Common beech	17	550	**N** 5 **E** 9 **S** 2 **W** 10	5 (W)	M	Fair/Good – Minor suppression + broken leader	Fair – See phys	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T51 tag 0651	Common beech	18	1550 basal dia	**N** 7 **E** 7 **S** 7 **W** 7	3 (W)	M	Fair/Good – Felted beech scale evident	Fair/Good – 3 x stems at 1m + pruned to 7m	Access facilitation pruning possibly required at W aspect	> 20 years	B2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T52 tag 0652	Common beech	18	700	**N** 8 **E** 6 **S** 2 **W** 6	3 (W)	M	Fair – Mod suppression	Fair/good – Clearance pruning to 7m	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T52a	Common beech	16	425	**N** 0 **E** 0 **S** 2 **W** 9	1.5 (W)	SM	Fair – Heavy suppression	Fair – See phys + lean/ bias to W	Access facilitation pruning possibly required at W aspect	> 10 years	C2
T53 tag 0653	Common beech	18	635	**N** 8 **E** 0 **S** 3 **W** 12	2 (W)	M	Fair/Good – Mod suppression	Fair – See phys + lean/ bias to W	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T54 tag 0654	Common beech	20	825	**N** 6 **E** 8 **S** 4 **W** 10	3 (W)	M	Fair – Mod deadwood, dieback	Fair – See phys + clearance pruning to 7m	Access facilitation pruning possibly required at W aspect	> 10 years	C2
T54a	Common beech	13	290	**N** 1 **E** 1 **S** 1 **W** 8	3.5 (W)	SM	Fair – Mod suppression	Fair – See phys + heavy lean/bias to W	Access facilitation pruning possibly required at W aspect	> 10 years	C2
T55 tag 0655	Common beech	20	680	**N** 7 **E** 2 **S** 3 **W** 10	3 (W)	M	Fair – Mod suppression + *Ganoderma* fungus 1.5m	Fair – See phys	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T56 tag 0656	Common beech	19	560	**N** 8 **E** 8 **S** 2 **W** 8	8 (W)	M	Fair – Mod suppression, minor deadwood	Fair – See phys	None recommended	> 10 years	C2
T57 tag 0657	Common beech	17	1115 basal dia	**N** 2 **E** 0 **S** 3 **W** 10	3 (W)	M	Fair – Heavy suppression, lean/bias to W	Fair – See phys	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T58 tag 0658	Common beech	19	625	**N** 7 **E** 12 **S** 8 **W** 8	14 (W)	M	Fair/Good – Minor suppression	Fair/Good – Slight lean/ bias to E	None recommended	> 20 years	B2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T59 tag 0659	Common beech	19	600	**N** 5 **E** 5 **S** 5 **W** 8	4 (W)	M	Fair/Good – Minor suppression	Fair/good – Bias to W	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T60 tag 0660	Common beech	17	900	**N** 7 **E** 9 **S** 7 **W** 10	2 (W)	M	Fair/Good – Clearance pruning to 3m + bark damage	Fair/Good – See phys	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T61 tag 0661	Common beech	21	485	**N** 1 **E** 9 **S** 6 **W** 5	16 (W)	M	Fair/Good – Mod suppression	Fair – See phys	None recommended	> 20 years	C2
T62 tag 0662	Common beech	20	660	**N** 1 **E** 8 **S** 1 **W** 8	15 (W)	M	Fair/Good – Mod suppression	Fair/Good – See phys	None recommended	> 20 years	C2
T63 tag 0663	Common beech	21	605	**N** 4 **E** 4 **S** 2 **W** 8	9 (W)	M	Fair/Good – Mod suppression	Fair/Good – See phys	None recommended	> 20 years	B2
T64 tag 0664	Common beech	21	925 basal dia	**N** 5 **E** 10 **S** 1 **W** 3	18 (W)	M	Fair/Good – Mod suppression	Fair/Good – See phys + multi-stem x 3 basal	None recommended	> 20 years	B2
T65 tag 0665	Common beech	21	580	**N** 7 **E** 4 **S** 2 **W** 10	1.5 (W)	M	Fair – Mod suppression, K. deusta at base	Fair – See phys	Access facilitation pruning possibly required at W aspect	> 10 years	C2
T66	Wild cherry *Prunus avium*	14	800	**N** 2 **E** 8 **S** 8 **W** 6	5 (S)	M	Fair/Poor – *Ganoderma* fungus at base + basal decay	Fair – See phys	Reduce to 7m 'wildlife stick' or remove	< 10 years	R
T67	Wild cherry	14	780	**N** 9 **E** 2 **S** 10 **W** 8	10 (S)	M	Fair/Good – Minor suppression, ivy-clad	Fair/Good – See phys	None recommended	> 10 years	C2

Tree No.	Species	Height (m)	Stem diameter (mm)	Branch spread (m)	Crown clearance (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Management Recommendations	Estimated Remaining Contribution	Category Grading
T68	Wild cherry	13	710	**N** 5 **E** 2 **S** 7 **W** 8	5 (S)	M	Fair/Good – Mod suppression	Fair/good – See phys	None recommended	>10 years	C2
T69	Wild cherry	15	585	**N** 7 **E** 4 **S** 3 **W** 10	5 (W)	M	Good/Fair – Minor suppression	Good/Fair – See phys	None recommended	> 20 years	B2
T70	Hawthorn *Crataegus monogyna*	6	300 ea	**N** 4 **E** 4 **S** 4 **W** 4 av	4 (S)	M	Fair/Good	Fair/Good	Access facilitation pruning possibly required at S aspect	> 20 years	C2
T71	Ash *Fraxinus excelsior*	12	955 basal dia	**N** 2 **E** 2 **S** 8 **W** 6	5 (W)	SM	Fair/Good – Minor suppression	Fair/Good – See phys + 3 stems at 0.3m	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T72	Ash	14	540	**N** 3 **E** 8 **S** 8 **W** 7	7 (W)	M	Fair/Good – Minor suppression	Fair/Good – See phys	Access facilitation pruning possibly required at W aspect	> 20 years	B2
T73	Common beech	16	720	**N** 1 **E** 5 **S** 8 **W** 7	4 (W)	M	Fair/Good – Mod suppression	Fair/Good – See phys + bias to W	Access facilitation pruning possibly required at W aspect	> 20 years	C2
T74	Common beech	20	950	**N** 7 **E** 5 **S** 10 **W** 7	4 (W)	M	Fair/Good – Minor suppression	Fair – See phys + clearance pruning to 5m	Access facilitation pruning possibly required at W aspect	> 20 years	B2
G4	Sycamore Norway maple Hawthorn Common beech	5-15m	100-300	**N/A**	N/A	Y-SM	Generally fair – some small, dead stems + suppression throughout	Generally fair also	Thin 20% of stems, favouring better quality specimens	> 40 years if managed	B2