

Appendix B Tree Survey Schedule

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
H1*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>), Elder (<i>Sambucus nigra</i>)	4	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed boundary hedgerow, hawthorn dominant. Occasionally swamped in climber and ivy.		Remove in part (as per TPP)	10+	C1,2	0.9m
T2*	Common Oak (<i>Quercus robur</i>)	13	380#	5	6	5	5	3.0/W	4	Good	SM	Good	No access to base. Moderate ivy cover. Occasional minor deadwood.			20+	B2	4.56m
G3*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	5	<280#	3	3	3	3	n/a	0	Good	M	Good	Multi stemmed field boundary trees growing within enclosed fence with barbed wire. No access to base.			20+	B2	3.36m
G4*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	5	<490#	3	3	3	3	n/a	0	Good - Dead	M-A	Good - Dead	Multi stemmed field boundary trees growing within enclosed fence with barbed wire. No access to base. Some dead or dying trees are present with wood ear fungus growing. Basal diameters have been			20+	B2, 3	5.88m
G5*	Goat Willow (<i>Salix caprea</i>), Ash (<i>Fraxinus excelsior</i>), Field Maple (<i>Acer campestre</i>), Hawthorn (<i>Crataegus monogyna</i>), Hazel (<i>Corylus avellana</i>), Blackthorn (<i>Prunus spinosa</i>), Common Oak (<i>Quercus robur</i>)	9	<200#	2	2	2	2	n/a	0	Good - Dead	Y-EM	Good - Dead	Group forming boundary, behind barbed wire fence, no access to bases. Densely populated understory, thorn dominant, with poor visibility of bases. Goat willow and ash dominant in canopy layer. Occasional standing dead trees, no targets.			20+	B2	2.4m

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G6*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	5	<490#	3	3	3	3	n/a	0	Good - Dead	M-A	Good - Dead	Multi stemmed field boundary trees growing within enclosed fence with barbed wire. No access to base. Some dead or dying trees are present with wood ear fungus growing. Multi stem trees likely average stem size 200 average stem number 6.			20+	B2, 3	9.2m
T7*	Common Oak (<i>Quercus robur</i>)	18	780	10	10	6	10	4.0/S	3	Fair	M	Good	Previously heavily crown lifted with wounds <120mm diameter, and poor finishing cuts. Poor woundwood development. Minorly sparse crown and scattered dieback. Occasional moderate deadwood, low risk. Prominent tree in landscape.			40+	A1,2	9.36m
T8*	Hawthorn (<i>Crataegus monogyna</i>)	5	450#	5	5	3	2.5	n/a	1	Good	M	Good	Large stem obscured by small stems of elder and bramble. Positioned behind barbed wire fence.			20+	B2	5.4m
G9*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	5	<250#	3	3	3	3	n/a	0	Good - Dead	M	Good - Dead	Multi stemmed field boundary trees growing within enclosed fence with barbed wire. No access to base. Some dead or dying trees are present with wood ear fungus growing.			20+	B2	3m
G10*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	5	<430#	3	3	3	3	n/a	0	Good - Dead	M	Good - Dead	Multi stemmed and single stem field boundary trees growing within enclosed fence with barbed wire. No access to base. Some dead or dying trees present with wood ear fungus growing.			20+	B2	5.16m

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				N	S	E	W											
T11*	Common Oak (<i>Quercus robur</i>)	18	920	1 1	1 1	1 1	6	4.0/S	4	Good	M	Fair	Previously heavily crown lifted with singular wound up to ca. 280mm diameter, and poor finishing cut. Minor woundwood development. Occasional moderate deadwood, low risk. Branch to north at 6m with tear out wound. Moderate likelihood of failure.	Crown reduce limb with tear out wound to north at ca. 6m by up to 3m to mitigate risk of failure. (< 12 months)		40+	A1,2	11.04m
T12*	Ash (<i>Fraxinus excelsior</i>)	15	530#	3	7	6	4	4.0/S	1	Poor	M	Poor	No access to base. Minor east lean. With severe dieback and major deadwood, synonymous with ADB. Limited useful life expectancy remaining.	Fell if land use changes. (< 1 month)		<10	U1	6.36m
T13*	Ash (<i>Fraxinus excelsior</i>)	15	490, 490	1 0	3	1 0	7	4.0/W	3	Good	M	Fair	Limited access to base. Likely from previous coppice stool. Stem to west with strong northwest lean, correcting from 3m. Occasional minor deadwood. Previous limb removal to north at ca. 3m, with poor pruning cut and moderate woundwood development. Stem to east growing horizontal for 1m, correcting to minor east lean.			20+	B2	8.32m
T14*	Ash (<i>Fraxinus excelsior</i>)	6	420#	7	5	5	5	n/a	3	Poor	EM	Fair - Poor	Declining ash with symptoms typical of ADB - dieback of outer crown, epicormic growth.			<10	U2	5.04m
H15*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<70#	0. 5	0. 5	0. 5	0. 5	n/a	0	Good	SM	Good			Remove in part (as per TPP)	10+	C2	0.84m
H16*	Hazel (<i>Corylus avellana</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Ash (<i>Fraxinus excelsior</i>)	4	<75#	1	1	1	1	n/a	0	Good - Poor	Y-SM	Good - Poor	Densely populated boundary hedgerow, largely un topped. Occasionally bramble dominant. Singular hazel with dead top, considered low risk.			10+	C2	0.9m

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H17*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<70#	0.5	0.5	0.5	0.5	n/a	0	Good	SM	Good	Densely populated boundary hedgerow. Thorn dominant.		Remove in part (as per TPP)	10+	C2	0.84m
T18*	Hawthorn (<i>Crataegus monogyna</i>)	8	270, 150, 90, 70#	5	5	4	5	n/a	0	Good	M	Good	Adjacent barbed wire fence with limited access to base. Stem ca. 280mm diameter previously removed. Resembles previous coppice stool. Exposed buttress roots. Previously crown lifted over field.			20+	B1,2	3.95m
T19*	Ash (<i>Fraxinus excelsior</i>)	9	250#	5	5	5	5	4.0/N	4	Fair	SM	Fair	From hedgerow with no access to base. Scattered moderate dieback, occasional moderate deadwood, low risk. Previously crown lifted.			10+	C1,2	3m
H20*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Blackthorn (<i>Prunus spinosa</i>), Field Maple (<i>Acer campestre</i>)	2	<70#	0.5	0.5	0.5	0.5	n/a	0	Good	SM	Good				10+	C2	0.84m
G21*	Hawthorn (<i>Crataegus monogyna</i>), Field Maple (<i>Acer campestre</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>), Elder (<i>Sambucus nigra</i>)	8	<350#	3	3	3	3	n/a	0	Good - Poor	Y-M	Good - Poor	Resembling unmanaged hedgerow, mature hawthorn dominant. Largely ivy and bramble swamped. Occasional hawthorn with moderate dieback and crown sparsity. Frequent moderate deadwood, low risk.			20+	B1,2	4.2m
G22*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Blackthorn (<i>Prunus spinosa</i>)	4	<300#	1	1	1	1	n/a	1	Fair - Dead	Y-M	Fair - Dead	Larger elder dead or dying with younger trees below and adjacent.			<10	U2	3.6m
H23*	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Blackthorn (<i>Prunus spinosa</i>), Field Maple (<i>Acer campestre</i>)	2	<70#	0.5	0.5	0.5	0.5	n/a	0	Good	SM	Good				10+	C2	0.84m

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T24*	Field Maple (<i>Acer campestre</i>)	12	350, 380, 350, 300#	5	7	6	4	3.0/S	2	Good	M	Fair	From hedgerow with no access to base. Poor visibility of base, primary and secondary structure due to dense ivy. At least four stems from base, resembling previous coppice stool.			20+	B1,2	8.31m
H25*	Hawthorn (<i>Crataegus monogyna</i>), Dogwood (<i>Cornus sanguinea</i>), English Elm (<i>Ulmus procera</i>), Field Maple (<i>Acer campestre</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<100#	0.5	0.5	0.5	0.5	n/a	0	Good	SM	Good				10+	C2	1.2m
G26*	Hawthorn (<i>Crataegus monogyna</i>), Field Maple (<i>Acer campestre</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>), Elder (<i>Sambucus nigra</i>), Spindle (<i>Euonymus europaeus</i>)	8	<350#	3	3	3	3	n/a	0	Good - Dead	Y-M	Good - Fair	Resembling unmanaged hedgerow, mature hawthorn dominant. Largely ivy, climber and bramble swamped. Occasional dead hawthorn supporting dense ivy. Rare spindle. Good habitat value.			20+	B1,2, 3	4.2m
T27*	Ash (<i>Fraxinus excelsior</i>)	10	750#	6	9	8	8	2.0/S	2	Poor	M	Fair	Emergent from dense hedgerow with no access and poor visibility of base. Dense ivy covering 90% of crown. Severe outer crown dieback, with occasional dense epicormic bundles. Synonymous of ADB. Limited useful life expectancy remaining. Low use area.			<10	U1	9m
T28*	Goat Willow (<i>Salix caprea</i>)	6	400#	2	3	3	3	n/a	0	Fair	SM	Good	Cut back to boundary. Leaves have insect feeding holes from alder beetle. No access to base. Stem estimated from below crown at ca. 0.5m.			20+	B2	4.8m
T29*	White Willow (<i>Salix alba</i>)	3	60#	2	2	2	2	n/a	1.5	Fair	Y	Good	Newly planted tree on neighbouring field.			<10	U2	0.72m
T30*	White Willow (<i>Salix alba</i>)	3	70#	2	2	2	2	n/a	1.5	Fair	Y	Good	Newly planted tree on neighbouring field.			<10	U2	0.84m

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G31*	Field Maple (<i>Acer campestre</i>)	13	<450#	7	7	7	7	n/a	0	Good - Fair	M	Good	Emergent from dense hedgerow, behind barbed wire fence with no access to base. Ring of stems resembling previous coppice stool, forming one whole crown. Largest stem trifurcates at ca. 1.2m. Moderate ivy cover of primary structure. Occasional minor deadwood, likely due to shading. Scattered minor dieback. Dominant feature amongst boundary row.			40+	A1,2	5.4m
G32*	Willow (<i>Salix sp</i>)	6	<390#	4	4	4	4	n/a	0	Good	Y-SM	Fair				20+	B2	4.68m
T33*	Hazel (<i>Corylus avellana</i>)	8	540#	7	8	7	7	n/a	1	Good	M	Good	No access to base, behind barbed wire fence and dense vegetation. Coppice stool, with ca. 1.7m basal diameter. Combined DBH estimated.			40+	A2	9.6m
H34*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Field Maple (<i>Acer campestre</i>), Hazel (<i>Corylus avellana</i>)	6	<120#	1	1	1	1	n/a	0	Good	Y-SM	Good	Managed to east to ca. 2m with west side allowed to grow taller ca. 6m			20+	B2	1.44m
T35*	Ash (<i>Fraxinus excelsior</i>)	15	580#	8	8	8	8	4.0/S	4	Fair - Poor	M	Fair	Emergent from dense hedgerow, behind barbed wire fence with no access to base. Dense ivy obscuring primary and secondary structure. Severe crown sparsity, less severe to southeast. Uniform minor outer crown dieback. Occasional moderate deadwood in low crown, low risk.			10+	C1,2	6.96m
G36*	Elm (<i>Ulmus sp</i>)	7	<130#	1	1	1	1	n/a	3	Poor - Dead	Y-SM	Poor - Dead	Group of dead and dying elm, from hedgerow.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	1.56m

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				N	S	E	W											
T37*	Common Oak (<i>Quercus robur</i>)	8	500#	6	6	6	6	4.0/N	4	Good	SM	Good	Small amount of deadwood in canopy. Normal for species.	Remove deadwood if land use changes (< 1 month)		20+	B2	6m
T38*	Ash (<i>Fraxinus excelsior</i>)	15	170, 280, 280, 260, 320#	6	10	9	8	2.0/S	2	Good - Fair	M	Good - Fair	No access to base, amongst hedgerow behind barbed wire fence. Resembling lapsed coppice stool with six main stems from base. Stem to northwest with severe upper crown dieback. Scattered minor dieback elsewhere. Overall fair to good condition at present. Occasional moderate deadwood with no targets.			20+	B1,2	7.16m
H39*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Dogwood (<i>Cornus sanguinea</i> Dogwood), Field Maple (<i>Acer campestre</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<100#	0.5	0.5	0.5	0.5	n/a	0	Good	SM	Good				10+	C2	1.2m
G40*	Hawthorn (<i>Crataegus monogyna</i>), Field Maple (<i>Acer campestre</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>), Elder (<i>Sambucus nigra</i>), Goat Willow (<i>Salix caprea</i>)	8	<350#	3	3	3	3	n/a	0	Good - Poor	Y-M	Good - Poor	Resembling unmanaged hedgerow reverting to row of trees straddling ditch, mature hawthorn, hazel stools and lapsed field maple coppice dominant. Rarely goat willow. Other species frequent in understory. Good habitat value.			20+	B1,2, 3	4.2m
T41*	Field Maple (<i>Acer campestre</i>)	6	150, 150, 150, 150#	3	3	3	3	n/a	n/a	Good	SM	Fair	Hedgerow field maple emergent from hedgerow. Roughly 4 similar sized stems from ca. 0.5m			10+	C2	3.6m

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				N	S	E	W											
T42*	Ash (<i>Fraxinus excelsior</i>)	16	170, 320, 280, 260, 320, 300, 240#	1 0	1 0	9	8	4.0/S	3	Good	M	Good - Fair	No access to base, amongst hedgerow behind barbed wire fence. Resembling lapsed coppice stool with seven main stems from base. Frequent moderate deadwood, no targets at present. Previously failed limb to south, resting on barbed wire fence, no obvious causal agent. Dominant feature amongst row.			40+	A2	8.57m
T43*	Common Oak (<i>Quercus robur</i>)	8	500	5	7	5	5	4.0/E	3	Good	EM	Good	Ivy clad. No access to base. Mixed species hedgerow below. Occasional deadwood.			20+	B2	6m
T44*	Ash (<i>Fraxinus excelsior</i>)	16	300, 300#	8	8	1	1 0	5.0/S	3	Good	EM	Fair	Two stems from base, likely lapsed coppice. Emergent from dense hedgerow and behind barbed wire fence with no access to base. Suppressed by tree to east. Occasional minor deadwood. Scattered extremely minor dieback. Lightly ivy covered primary structure.			20+	B2	5.09m
H45*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Field Maple (<i>Acer campestre</i>), Hazel (<i>Corylus avellana</i>)	2	<120#	1	1	1	1	n/a	0	Good	Y-SM	Good	Managed hedge			20+	B2	1.44m
G46*	Ash (<i>Fraxinus excelsior</i>)	15	<400#	4	4	4	4	n/a	0	Poor - Dead	SM-EM	Poor - Dead	Group of dead and dying ash, singular previously failed tree resting in barbed wire fence, partially cleared up. Approx 2-3 ash to east of group with severely sparse crowns. Singular dead ash to west of group resting in adjacent tree. Considered low risk with no targets at present.			<10	U2,3	4.8m

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T47*	Ash (<i>Fraxinus excelsior</i>)	16	300, 300, 270#	1 0	1 0	1 0	1 0	5.0/S	4	Good	EM	Fair	Three stems from ca. 1m, from dense hedgerow and behind barbed wire fence with no access to base. Occasional moderate deadwood, shortened over field. Included bark union of ca. 300mm between two eastern stems, no signs of active separation at present. Previously crown lifted over field to south and north. Dominant amongst row.			20+	B1,2	6.03m
T48*	Ash (<i>Fraxinus excelsior</i>)	16	340#	3	8	0	9	5.0/S	4	Fair	EM	Fair	From dense hedgerow and behind barbed wire fence with no access to base. Suppressed by adjacent tree with moderate west lean. Occasional minor deadwood. Moderate ivy cover of primary stem to ca. 6m.			20+	B2	4.08m
T49*	Ash (<i>Fraxinus excelsior</i>)	16	340#	9	2	5	7	6.0/N	7	Fair	EM	Good	From dense hedgerow and behind barbed wire fence with no access to base. Suppressed by adjacent tree with minor northwest lean. Occasional minor deadwood.			20+	B2	4.08m
T50*	Common Oak (<i>Quercus robur</i>)	11	800	8	4	8	8	3.0/W	4	Good	M	Good	Several truncated branches in lower canopy. Deadwood throughout. <i>Pseudoinonotus drydeus</i> Eiffel Tower fungus . Crack at base between buttress roots to southeast. Sounding hammer suggests minor hollowing of small buttress root directly abutting fruiting bodies.	Reinspect in 1 year if land use changes, regular inspection suggested.	Crown lift to provide 5.2m clearance over footprint of proposed peripheral road.	40+	A2	9.6m

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T51*	Ash (<i>Fraxinus excelsior</i>)	16	340, 310#	8	8	8	8	3.0/S	3	Good - Fair	EM	Fair	Two stems from base, from dense hedgerow and behind barbed wire fence with no access to base. Occasional moderate deadwood, no targets. Basal union with no signs of active separation at present. Dominant tree amongst row. Scattered minor dieback.			20+	B1,2	5.52m
T52*	Ash (<i>Fraxinus excelsior</i>)	14	780	5	7	7	7	4.0/S	4.5	Good	M	Good	Canopy appears full and verdant when compared with other ash in site. Large prominent buttress roots north and south. Eastern side of base has pruned matured basal epicormic stem which has <i>Daldenia concentrica</i> fruiting bodies and another unknown fungal fruiting body. Hammer sounding shows remnant truncated snag is hollow, but stem did not indicate hollowing.			40+	A2	9.36m
G53*	Ash (<i>Fraxinus excelsior</i>)	19	<600#	9	9	9	9	n/a	2	Good - Poor	SM-M	Good - Fair	Group emergent of dense hedgerow, behind barbed wire fence with no access to base. Poor visibility of bases, approx. 8 trees in group, likely specimens with more than one stem from base. Approx two trees to west of group with severely sparse crown, dense ivy cover and severe dieback. Healthy trees in group dominant amongst row.	Fell dying trees within group if land use changes. (< 1 month)		20+	B1,2	7.2m

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T54*	Ash (<i>Fraxinus excelsior</i>)	15	280, 300, 350#	7	7	7	7	4.0/S	4	Poor	EM	Fair	From dense hedgerow and behind barbed wire fence with no access or visibility to base, assumed three stems from base. With uniform minor to moderate crown dieback, and dense clusters of growth restricted to branch ends. Synonymous of ADB. Limited useful life expectancy remaining.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	6.47m
T55*	Common Oak (<i>Quercus robur</i>)	7	540	1	7	4	2	3.5/S	4	Good	SM	Fair	Suppressed by neighbouring ash.			20+	B2	6.48m
T56*	Common Oak (<i>Quercus robur</i>)	14	700#	7	9	9	9	4.0/E	4	Fair	EM	Good	Emergent from dense hedgerow and behind barbed wire fence with no access to base. Light ivy covered main stem to ca. 8m. Two areas of moderate dieback in upper crown. Frequent minor interior deadwood, with sparse inner crown. Occasional moderate deadwood. Good future potential.			20+	B1,2	8.4m
T57*	Common Oak (<i>Quercus robur</i>)	14	540	5	2	5	5	4.0/E	5	Good	EM	Good	Combined canopy with oak to south. Prolific epicormic on stem.			20+	B2	6.48m
T58*	Common Oak (<i>Quercus robur</i>)	14	810	3	4	5	5	4.0/S	5	Good	M	Good	Combined canopy with oak to north. Truncated branch to southwest at ca. 5m.			20+	B2	9.72m
T59*	Common Oak (<i>Quercus robur</i>)	14	570	4	4	5	7	4.0/S	5	Good	EM	Good	Combined canopy with oaks north and south. Truncated branch to southwest at ca. 5m.			20+	B2	6.84m
H60*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Dogwood (<i>Cornus sp.</i>), Hazel (<i>Corylus avellana</i>), Elder (<i>Sambucus nigra</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.			10+	C1,2	0.9m
T61*	Field Maple (<i>Acer campestre</i>)	12	400#	6	6	6	6	2.5/E	3	Good	M	Good	From dense hedgerow with no access or visibility of base. Previously crown lifted over field.			40+	A2	4.8m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
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H62*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.		Remove in part (as per TPP)	10+	C1,2	0.9m
G63*	Hawthorn (<i>Crataegus monogyna</i>)	7	<400#	4	4	4	4	n/a	2	Good - Poor	EM-M	Good - Fair	Row of standard hawthorn largely multistemmed from base, and predominantly mature. Resembling overgrown and browsed hedgerow. Occasionally with severely sparse outer crowns, and moderate deadwood. No access to bases, behind barbed wire fence.		Remove in part (as per TPP)	20+	B1,2	4.8m
H64*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.		Remove in part (as per TPP)	10+	C1,2	0.9m
H65*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.			10+	C1,2	0.9m
T66*	Common Oak (<i>Quercus robur</i>)	10	590	1	3	5	5	4.0/W	4.5	Good	SM	Fair	Low branch to west is truncated. Epicormic throughout. Ivy severed at base			20+	B2	7.08m
T67*	Common Oak (<i>Quercus robur</i>)	12	500#	6	6	6	6	4.0/E	4	Good	EM	Good	From hedgerow with no access to base. Previously heavily crown lifted over field. Large pruning wounds with minor woundwood development. Occasional minor deadwood.		.	40+	A2	6m
H68*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.			10+	C1,2	0.9m
T69*	Common Oak (<i>Quercus robur</i>)	10	480	2.5	2.5	5	5	4.0/W	4.5	Good	SM	Good	Epicormic up stem. Bifurcated at 3m. Ivy severed at base.			20+	B2	5.76m
T70*	Ash (<i>Fraxinus excelsior</i>)	11	480	3	5	5	5	6.0/S	4	Fair	EM	Good	Slight thinning to canopy. Occasional dead branch ends.			20+	B2	5.76m

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				N	S	E	W											
T71*	Common Oak (<i>Quercus robur</i>)	16	740#	8	7	8	8	4.0/W	2	Good	M	Good	Occasional moderate deadwood, no targets. Previously crown lifted to east and west. Part of row of oak which provide good landscape value.			40+	A1,2	8.88m
T72*	Common Oak (<i>Quercus robur</i>)	16	600#	5	8	8	10	4.0/S	4	Good	EM	Good	Occasional moderate deadwood, no targets. Previously heavily crown lifted to east and west. Part of row of oak which collectively provide good landscape value.			40+	A1,2	7.2m
T73*	Common Oak (<i>Quercus robur</i>)	3	500#	1	6	2	2	n/a	0	Dead	EM	Dead	Fallen dead oak. Insect holes and woodpecker holes apparent in stem and branches.			<10	U2	6m
T74*	Common Oak (<i>Quercus robur</i>)	8	300#	3	3	5	0	4.0/S	3	Fair	SM	Fair - Poor	Frequent moderate deadwood, stem to south at 3m dead, with corresponding linear section of necrotic bark from union to base, remaining crown in fair condition. No targets at present. Previously crown lifted. Tree suppressed by adjacent trees. Abnormal root collar, buttresses resemble stilts. No obvious causal agent although considered likely to be burrowing animals.			20+	B2	3.6m
T75*	Common Oak (<i>Quercus robur</i>)	14	700	4	2	5	5	3.0/N	4	Good	EM	Good	Truncated branches in lower canopy and epicormic throughout inner canopy.			20+	B2	8.4m
T76*	Common Oak (<i>Quercus robur</i>)	16	400#	8	8	8	8	3.0/N	4	Good	EM	Good	Occasional moderate deadwood, no targets. Previously crown lifted to east and west. Part of row of oak which collectively provide good landscape value.			40+	A1,2	4.8m
T77*	Common Oak (<i>Quercus robur</i>)	14	820	3	6	8	7	3.0/N	4	Good	M	Good	Conjoined canopy with oak to the north. Epicormic throughout.			20+	B2	9.84m

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				N	S	E	W											
T78*	Common Oak (<i>Quercus robur</i>)	14	800	5	5	5	5	3.0/N	4	Good	M	Good				40+	A2	9.6m
T79*	Common Oak (<i>Quercus robur</i>)	8	290#	3	3	4	2	5.0/N	3	Good	SM	Fair	Previously crown lifted. Tree suppressed by adjacent trees. Exposed buttress to north with cavities. Likely grazing damage. Small stem cavity to west, with good woundwood. Exposed wood visibly sound, sounds normal.			20+	B2	3.48m
T80*	Common Oak (<i>Quercus robur</i>)	16	470#	5	5	8	8	3.0/N	4	Good	EM	Good	Occasional moderate deadwood, no targets. Previously crown lifted to east and west. Part of row of oak which collectively provide good landscape value.			40+	A1,2	5.64m
H81*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>)	2	<70#	0.3	0.3	0.3	0.3	n/a	0	Good	SM	Good	Gappy hedge below mature oaks and ash.		Remove in part (as per TPP)	10+	C2	0.84m
T82*	Common Oak (<i>Quercus robur</i>)	16	520#	3	9	8	8	3.0/N	4	Good	EM	Good	Occasional minor deadwood, low risk. Previously crown lifted to east and west. Part of row of oak which collectively provide good landscape value.			40+	A1,2	6.24m
T83*	Common Oak (<i>Quercus robur</i>)	12	470#	7	7	7	7	4.0/E	2	Good	EM	Good	Occasional deadwood, no targets. Previously crown lifted to east and west with remnant dead stubs. Part of row of oak which collectively provide good landscape value.			20+	B1,2	5.64m
H84*	Hawthorn (<i>Crataegus monogyna</i>)	12	<80#	0.3	0.3	0.3	0.3	n/a	0	Good	SM	Good				20+	B2	0.96m
T85*	Common Oak (<i>Quercus robur</i>)	12	600#	6	6	6	6	4.0/E	4	Good	EM	Good	Previously heavily crown lifted over field. Large pruning wound to west (ca. 130mm diameter) with minor woundwood development. Occasional minor deadwood.			40+	A2	7.2m

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				N	S	E	W											
T86*	Common Oak (<i>Quercus robur</i>)	15	800#	9	9	9	9	4.0/E	4	Good	M	Good	From hedgerow with no access to base. Previously heavily crown lifted over field to west. Extremely minor outer crown sparsity, minorly stunted growth.			40+	A1,2	9.6m
T87*	Common Oak (<i>Quercus robur</i>)	13	600#	5	3	5	5	4.0/N	5	Good	EM	Good	Woodland edge tree.			20+	B2	7.2m
T88*	Common Oak (<i>Quercus robur</i>)	14	350#	2	5	5	5	4.0/E	4	Poor	SM	Fair	Previously heavily crown lifted over field to west. Extremely sparse upper crown with large deadwood. Buttresses damaged, with cambium stripped, likely browsing damage.			10+	C1,2	4.2m
T89*	Common Oak (<i>Quercus robur</i>)	14	700#	6	6	6	5	4.0/N	4	Good	EM	Good	Woodland edge tree. Thinning canopy with occasional deadwood.			20+	B2	8.4m
T90*	Common Oak (<i>Quercus robur</i>)	8	300#	2	7	6	3	4.0/E	4	Good	SM	Fair	From hedgerow with no access to base. Dense ivy cover, heavily suppressed by adjacent trees.			20+	B2	3.6m
T91*	Common Oak (<i>Quercus robur</i>)	16	700, 600#	7	6	6	4	4.0/N	4	Good	M	Good	Twin stem. Woodland edge tree.			20+	B2	11.06m
T92*	Common Oak (<i>Quercus robur</i>)	16	850#	10	10	10	10	4.0/W	5	Good	M	Good	From hedgerow with no access to base. Previously heavily crown lifted over field to east and west, with remnant stubs. Minorly stunted extension growth. Minor dieback scattered across eastern crown. Moderate ivy cover of primary structure.			40+	A1,2	10.2m
T93*	Common Oak (<i>Quercus robur</i>)	14	650#	6	6	7	3	3.0/N	3	Good	EM	Good	Woodland edge tree.			20+	B2	7.8m
T94*	Common Oak (<i>Quercus robur</i>)	0	600#	0	0	0	0	n/a	0	Stump	M	Stump				<10	U3	7.2m
T95*	Common Oak (<i>Quercus robur</i>)	12	420#	3	4	4	3	4.5/E	3	Good	EM	Good	Woodland edge tree.			20+	B2	5.04m

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				N	S	E	W											
H96*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Spindle (<i>Euonymus europaeus</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.			10+	C1,2	0.9m
H97*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.			10+	C1,2	0.9m
T98*	Common Oak (<i>Quercus robur</i>)	15	700#	8	4	6	4	4.0/S	3	Good	EM	Good	Woodland edge tree.			20+	B2	8.4m
T99*	Common Oak (<i>Quercus robur</i>)	14	600#	8	3	8	4	6.0/E	3	Poor	EM	Fair	Woodland edge tree. Thinning canopy. Deadwood. Snags northeast.			20+	B2	7.2m
T100*	Common Oak (<i>Quercus robur</i>)	15	800#	2	5	9	1	7.0/E	5	Good	M	Good	Woodland edge tree. Canopy favouring south and east.			20+	B2	9.6m
T101*	Common Oak (<i>Quercus robur</i>)	16	650#	10	10	10	10	4.0/W	5	Good	EM	Good	From hedgerow with no access to base. Previously heavily crown lifted over field to north and south, with remnant stubs.			40+	A1,2	7.8m
T102*	Common Oak (<i>Quercus robur</i>)	8	320#	5	5	5	5	4.0/S	4	Good	SM	Good	From hedgerow with no access to base. Previously crown lifted, with remnant stubs.			20+	B1,2	3.84m
T103*	Common Oak (<i>Quercus robur</i>)	16	700#	8	8	8	3	7.0/S	5	Good	EM	Good	Woodland edge tree.			20+	B2	8.4m
G104*	Goat Willow (<i>Salix caprea</i>)	4	<50#	2	2	2	2	n/a	0	Good	Y	Good	Thicket group beyond RLB with no access to base			10+	C2	0.6m
T105*	Common Oak (<i>Quercus robur</i>)	12	600#	6	6	6	3	6.5/E	4	Good	EM	Good	Woodland edge tree.			20+	B2	7.2m
G106*	Common Oak (<i>Quercus robur</i>)	8	<200#	4	4	4	4	n/a	2	Good - Fair	SM	Good - Fair	Group beyond RLB, with no access to bases. Planted in rows ca. 6m apart. Those within pig pen with lower stem damage and singular tree with moderately sparse crown.			20+	B2	2.4m
T107*	Common Oak (<i>Quercus robur</i>)	12	650#	8	4	8	4	6.0/E	4	Good	EM	Good	Woodland edge tree.			20+	B2	7.8m
T108*	Common Oak (<i>Quercus robur</i>)	16	900#	6	6	8	3	3.5/E	4	Good	M	Good	Woodland edge tree.			40+	A2	10.8m

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				N	S	E	W											
T109 *	Common Oak (<i>Quercus robur</i>)	14	900#	5	5	5	5	5.0/S	4	Good	M	Good	Woodland edge tree.			20+	B2	10.8m
T110 *	Common Oak (<i>Quercus robur</i>)	14	600#	5	3	5	5	4.0/N	4	Good	EM	Good	Woodland edge tree.			20+	B2	7.2m
T111 *	Common Oak (<i>Quercus robur</i>)	14	700#	6	3	6	3	4.0/S	3	Good	EM	Good	Woodland edge tree.			20+	B2	8.4m
T112 *	Common Oak (<i>Quercus robur</i>)	4	180#	1.5	1.5	1.5	1.5	n/a	n/a	Good	Y	Good	Newly planted tree.			10+	C2	2.16m
T113 *	Apple (<i>Malus sp</i>)	4	200#	2.5	2.5	2.5	2.5	n/a	n/a	Good	Y	Good	Newly planted tree ca. 5 years ago.			10+	C2	2.4m
T114 *	Common Oak (<i>Quercus robur</i>)	16	850#	11	6	11	11	4.0/E	2	Good	M	Good	From hedgerow with no access to base. Previously crown lifted over field to west, with remnant dead stubs. Occasional moderate deadwood, with no targets at present. Part of group of two.			40+	A1,2	10.2m
T115 *	Common Oak (<i>Quercus robur</i>)	16	780#	4	11	4	11	4.0/E	2	Good	M	Good	From hedgerow with no access to base. Previously crown lifted over field to west, with remnant dead stubs. Occasional moderate deadwood, with no targets at present. Part of group of two.		Crown lifting to provide up to 4m clearance over the proposed fence alignment.	40+	A1,2	9.36m
W116*	Hawthorn (<i>Crataegus monogyna</i>), Hazel (<i>Corylus avellana</i>), Blackthorn (<i>Prunus spinosa</i>), Common Oak (<i>Quercus robur</i>), Ash (<i>Fraxinus excelsior</i>)	18	<900#	8	8	8	8	n/a	0	Good - Dead	M	Good - Dead	Mature woodland with hedgerow edge species such as hawthorn, blackthorn and mature standards of oak and ash with straight stems from silvicultural management. Some occasional dead visible from the edge but largely displaying good health.			40+	A2	10.8m

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				N	S	E	W											
T117 *	Common Oak (<i>Quercus robur</i>)	15	740#	8	8	8	8	4.0/E	2	Fair	V	Fair	From hedgerow, with limited access to base. Previously crown lifted over field to west. Occasional moderate deadwood, with no targets at present. Minorly sparse crown. Senescent fungal brackets at base north and south between stem flutes. Maybe <i>Pseudoinonotus dryadeus</i> . Slightly excessive buttress development. Linear stem cavity from ca. 3m to ca. 12m, wider at the bottom and tapering towards the top, synonymous with lightning strike, with good woundwood development. Exposed wood with moderate stages of decay; insect boring and frass observed.			40+	A2,3	13m
T118 *	Common Oak (<i>Quercus robur</i>)	11	510	1	5	5	5	4.0/W	3	Fair - Poor	EM	Good	Slightly thinning canopy with curling desiccated leaves which are typical of powdery mildew. Large dead branch at 3.5 meters east. Truncated branches to south.			20+	B2	6.12m
T119 *	Common Oak (<i>Quercus robur</i>)	13	710	6	4	5	5	4.0/W	3	Good	EM	Good	Powdery mildew apparent in lower epicormic. Ca. 250mm wounds in stem north and west showing partial occlusion. Upper canopy appears healthy.			20+	B2	8.52m
T121 *	Common Oak (<i>Quercus robur</i>)	13	380#	2	6	4	2	3.5/S	3	Good	SM	Good	Canopy favouring south due to dominant neighbouring trees			20+	B2	4.56m
T122 *	Common Oak (<i>Quercus robur</i>)	17	850#	7	8	8	5	6.0/W	6	Good	M	Good	Dominant tree of group. Large deadwood in crown to south. Conjoined canopy with neighbouring ash to west which is in decline.			20+	B2	10.2m

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				N	S	E	W											
T123 *	Common Oak (<i>Quercus robur</i>)	15	680#	0.5	7	4	6	4.0/S	2	Good	EM	Good	Suppressed by larger neighbour to north with which it shares a conjoined canopy.			20+	B2	8.16m
T124 *	Common Oak (<i>Quercus robur</i>)	15	650#	5	7	3	7	4.0/S	2	Good	EM	Good	Larger of a pair of oaks which share a conjoined canopy.			20+	B2	7.8m
T125 *	Common Oak (<i>Quercus robur</i>)	12	600#	6	5	4	2	4.0/W	3	Fair	EM	Good	Powdery mildew apparent throughout.			20+	B2	7.2m
T126 *	Common Oak (<i>Quercus robur</i>)	10	450#	5	5	5	5	n/a	4	Dead	SM	Dead	Dead tree	Fell if land use changes within falling distance. (< 1 month)		<10	U2	5.4m
T127 *	Common Oak (<i>Quercus robur</i>)	8	500#	3	3	3	3	n/a	3	Fair	SM	Fair	Heavily ivy clad suppressed tree			10+	C2	6m
T128 *	Common Oak (<i>Quercus robur</i>)	15	680#	6	7	4	2	4.0/W	3	Fair	EM	Good	Powdery mildew apparent throughout.			20+	B2	8.16m
T129 *	Common Oak (<i>Quercus robur</i>)	12	400#	3	3	3	3	4.0/W	3	Fair	EM	Fair	Powdery mildew apparent throughout.			10+	C2	4.8m
T130 *	Small-leaved Lime (<i>Tilia cordata</i>)	12	250, 250#	3	3	0.5	3	3.0/W	2	Good	SM	Good	Coppiced tree with two stems			20+	B2	4.24m
T131 *	Small-leaved Lime (<i>Tilia cordata</i>)	12	250, 250#	2	2	2	2	5.0/N	2	Good	SM	Good	Coppiced tree with two stems			20+	B2	4.24m
T132 *	Common Oak (<i>Quercus robur</i>)	12	650#	5	5	2	5	2.5/N	3	Good	EM	Good	Broadly spreading from low crown. Large deadwood and snags present.			20+	B2	7.8m
T133 *	Common Oak (<i>Quercus robur</i>)	14	580#	5	6	5	4	4.5/E	3	Good	EM	Good				20+	B2	6.96m
T134 *	Common Oak (<i>Quercus robur</i>)	16	400#	4	2	2	5	4.0/S	4	Good	EM	Good	Canopy favours north and west due to dominant neighbour.			20+	B2	4.8m
T135 *	Common Oak (<i>Quercus robur</i>)	16	620#	5	5	5	5	4.0/S	4	Fair	EM	Good	Thinning canopy likely due to infection from powdery mildew			20+	B2	7.44m
T136 *	Common Oak (<i>Quercus robur</i>)	16	660#	5	2	5	5	4.0/N	4	Good	EM	Good	Early signs in foliage of infection from powdery mildew			20+	B2	7.92m

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				N	S	E	W											
T137 *	Common Oak (<i>Quercus robur</i>)	16	440#	4	2	2	5	4.0/N	4	Fair	SM	Fair	One sided crown favouring north due to ash to south. May respond well to space once ash is removed but will be exposed to risk of wind-throw.			20+	B2	5.28m
T138 *	Common Oak (<i>Quercus robur</i>)	16	510	3	5	3	3	3.0/S	2.5	Fair - Poor	EM	Fair - Poor	Established between other oaks. The top is dying back.			20+	B2	6.12m
T139 *	Common Oak (<i>Quercus robur</i>)	15	690	6	3	6	6	3.0/E	3	Good	EM	Good	Small diameter deadwood throughout.			20+	B2	8.28m
T140 *	Common Oak (<i>Quercus robur</i>)	15	940	7	3	7	6	4.0/N 4.0/E	4	Good	M	Good	Truncated branches and deadwood in branches to west.			20+	B2	11.28m
T141 *	Common Oak (<i>Quercus robur</i>)	10	500#	1	5	5	5	4.0/E	3.5	Good	EM	Good	Growing below neighbouring ash			20+	B2	6m
T142 *	Common Oak (<i>Quercus robur</i>)	10	470	3	3	3	5	5.0/S	3	Good	EM	Good				20+	B2	5.64m
T143 *	Common Oak (<i>Quercus robur</i>)	10	700#	6	3	4	4	3.0/N	2	Good	EM	Good				20+	B2	8.4m
T144 *	Common Oak (<i>Quercus robur</i>)	10	600#	4	4	4	4	3.0/S	2	Good	EM	Good	Several truncated branches with dense epicormic stress growth. Large dead branch to west			20+	B2	7.2m
T145 *	Common Oak (<i>Quercus robur</i>)	12	700#	2	6	6	6	3.0/S	3	Good	EM	Good	Deadwood throughout canopy. Normal for species and age.			20+	B2	8.4m
T146 *	Common Oak (<i>Quercus robur</i>)	14	800#	3	3	6	6	3.0/S	3	Good	M	Good	Small diameter deadwood throughout canopy. Normal for species and age.			40+	A2	9.6m
T147 *	Common Oak (<i>Quercus robur</i>)	11	700#	4	3	4	4	3.0/S	3	Good	EM	Good	Small diameter deadwood throughout canopy. Normal for species and age.			40+	A2	8.4m
T148 *	Common Oak (<i>Quercus robur</i>)	9	450#	2.5	0.5	2.5	2.5	3.0/N	3	Poor	SM	Poor	Small diameter deadwood throughout canopy. Normal for species and age. Canopy very sparse. Dead branch ends.			10+	C2	5.4m
T149 *	Common Oak (<i>Quercus robur</i>)	10	600#	2	5	5	5	3.0/N	3	Good	EM	Good				20+	B2	7.2m
T150 *	Common Oak (<i>Quercus robur</i>)	10	620	2	3	5	5	3.0/N	3	Good	EM	Good				20+	B2	7.44m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T151 *	Common Oak (<i>Quercus robur</i>)	10	900#	6	6	6	6	3.0/N	3	Good	M	Good	Deadwood throughout. Large dead branches south and north at 4m. Truncated branches north and west.			20+	B2	10.8m
T153 *	Ash (<i>Fraxinus excelsior</i>)	15	490, 500	9	6	6	6	4.0/S	3	Good	V	Fair	Twin stem from base. Large bottle butt. Sounding hammer suggests hollowing in buttress and base of both stems. Large vertical tear out wound in southern stem. Within falling distance of informal play equipment. Canopy appears healthy. Snag to north. Hollow beneath the buttress has appearance of mammal den. Branch wounds in stem appear to have developed decay pockets.	Picus test for residual holding wood (< 12 months). Reinspect 1 year.		40+	A2,3	14m
T154 *	Small-leaved Lime (<i>Tilia cordata</i>)	10	300#	5	5	5	5	4.0/S	3	Good	SM	Good	From hedgerow with no access to base.			20+	B2	3.6m
T155 *	Common Oak (<i>Quercus robur</i>)	12	720#	4	7	5	6	4.0/S	3	Poor	M	Fair	Behind hedgerow with no access to base. Tree with severe dieback and sparse crown, large sections of deadwood.			10+	C1,2	8.64m
T156 *	Common Oak (<i>Quercus robur</i>)	12	400#	4	7	10	4	3.0/E	3	Good	EM	Fair	No access to base. From edge of oak group with east lean bias. Occasional deadwood.			20+	B1,2	4.8m
T157 *	Common Oak (<i>Quercus robur</i>)	15	600#	9	6	9	9	4.0/N	3	Good	EM	Good	No access to base. Dominant tree within oak group. Occasional deadwood. Minorly sparse outer upper crown			40+	A2	7.2m
T158 *	Common Oak (<i>Quercus robur</i>)	10	280#	4	4	4	4	6.0/N	3	Dead	SM	Dead	Behind hedgerow with no access to base. Standing dead tree, considered low risk, well sheltered and minor lean away from site boundary.			<10	U3	3.36m
T159 *	Common Oak (<i>Quercus robur</i>)	12	400#	7	2	7	6	4.0/S	5	Good	EM	Good	No access to base. Beyond site boundary. Occasional deadwood.			20+	B1,2	4.8m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
G160*	Goat Willow (<i>Salix caprea</i>)	5	<90#	1	1	1	1	n/a	0	Good	SM	Fair	Cluster of goat willow beyond RLB with no access to base.			10+	C2	1.08m
T161*	Common Oak (<i>Quercus robur</i>)	10	180#	4	4	4	4	3.0/W	1	Good	Y	Good	Beyond site boundary with no access to base. Good potential.			10+	C1,2	2.16m
T162*	Common Oak (<i>Quercus robur</i>)	7	190#	4	4	4	4	2.0/W	1	Good	Y	Good	Beyond site boundary with no access to base. Suppressed by tree to north.			10+	C1,2	2.28m
T163*	Common Oak (<i>Quercus robur</i>)	12	720#	4	8	5	4	4.0/S	4	Fair	M	Fair	From edge of woodland group with no access to base. Stunted form, largely undeveloped northern crown. Minorly sparse crown.			20+	B1,2	8.64m
T164*	Common Oak (<i>Quercus robur</i>)	13	600#	7	7	7	7	4.0/S	4	Poor	EM	Poor	Beyond boundary with no access to base. Tree in severe decline, 90% dead, with large sections of deadwood. Limbs to south, dead, leaning towards boundary fence. Weighted away from site boundary.	Create monolith if land use changes within falling distance of dead limbs. (< 1 month)		<10	U2,3	7.2m
T165*	Common Oak (<i>Quercus robur</i>)	13	450#	3	7	7	7	3.0/S	3	Good	EM	Good	Beyond barbed wire fence with no access to base. Occasional deadwood with no targets. From edge of woodland, hence asymmetrical crown.			20+	B1,2	5.4m
T166*	Ash (<i>Fraxinus excelsior</i>)	14	200, 200#	4	4	5	3	n/a	4	Poor	SM	Poor	From edge of woodland with no access to base. Two stems from base, tree in severe decline.	Remove if land use changes within falling distance. (< 1 month)		<10	U2	3.39m
T167*	Ash (<i>Fraxinus excelsior</i>)	13	200#	4	4	2	4	n/a	4	Poor	SM	Poor	From edge of woodland with no access to base. Tree in severe decline.	Remove if land use changes within falling distance. (< 1 month)		<10	U2	2.4m

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				N	S	E	W											
T168 *	Ash (<i>Fraxinus excelsior</i>)	8	140, 80#	2	8	3	4	n/a	3	Poor	Y	Poor	From edge of woodland with no access to base. Two stems from base, with severe dieback. Stem to south truncated and heavily suppressed.	Remove if land use changes within falling distance. (< 1 month)		<10	U2	1.93m
T169 *	Common Oak (<i>Quercus robur</i>)	14	650	5	9	7	7	3.0/W	3	Good	EM	Good	Dominant tree from woodland edge, south of barbed wire fence. Occasional deadwood, with 3m long 60mm diameter dead branch to south at ca. 4m.	Stabilise dead branch to south of land use changes below tree. (< 1 month)		40+	A2	7.8m
T170 *	Common Oak (<i>Quercus robur</i>)	9	300#	5	8	5	5	2.0/S	2	Fair	SM	Fair	From edge of woodland with no access to base. First order limb to south overextended with poor form, resembling hazard beam. Minorly suppressed by adjacent trees. Moderate ivy cover to ca. 7m. Occasional deadwood.	Cut back to reduce end weight of first order limb to south by up to 3m to mitigate risk of failure, if land use changes beneath tree. (< 1 month)		20+	B2	3.6m
T171 *	Common Oak (<i>Quercus robur</i>)	14	650	8	9	9	3	3.0/W	4	Good	EM	Good	Dominant tree from woodland edge with no access to base. Occasional deadwood, shortened. Extremely minor outer crown sparsity.			40+	A2	7.8m
T172 *	Common Oak (<i>Quercus robur</i>)	11	420#	7	7	7	7	4.0/S	3	Good	EM	Good	From hedgerow with no access to base. Dense ivy covering majority of primary structure. HSV damage to low southern limb, with good wound wood development.			20+	B1,2	5.04m
G173 *	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Field Maple (<i>Acer campestre</i>), Hazel (<i>Corylus avellana</i>)	5	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Dense thicket group forming understory along edge of woodland.			10+	C1,2	0.9m

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				N	S	E	W											
W174*	Ash (<i>Fraxinus excelsior</i>), Common Oak (<i>Quercus robur</i>), Field Maple (<i>Acer campestre</i>), Hawthorn (<i>Crataegus monogyna</i>)	15	<400#	6	6	6	6	n/a	6	Good - Dead	Y-EM	Good - Dead	Woodland beyond site boundary. Ash abundant woodland, oak frequent in canopy layer. Other species forming understorey. Ash largely in severe decline, occasional oak with moderate dieback.			20+	B1,2	4.8m
T175*	Common Oak (<i>Quercus robur</i>)	9	240#	5	1	4	5	3.0/N	3	Good	SM	Fair	From hedgerow with no access to base. Suppressed by adjacent trees.			20+	B2	2.88m
T176*	Common Oak (<i>Quercus robur</i>)	13	600#	7	4	7	7	4.0/W	4	Good	EM	Good	From hedgerow, with no access to base. Previously crown lifted over field to west. Occasional moderate deadwood, with no targets at present.			40+	A2	7.2m
T177*	Common Oak (<i>Quercus robur</i>)	13	720#	4	8	8	7	4.0/E, 4.0/W	3	Good	M	Good	From hedgerow, with no access to base. Previously heavily crown lifted over field to west. Occasional moderate deadwood, with no targets at present.			40+	A2	8.64m
T178*	Common Oak (<i>Quercus robur</i>)	9	300#	3	3	3	3	5.0/W	5	Good	SM	Fair	From hedgerow with no access to base. Suppressed by adjacent trees. Stunted form. Previously heavily crown lifted.			20+	B2	3.6m
T179*	Common Oak (<i>Quercus robur</i>)	13	580#	8	4	8	7	4.0/E	3	Good	EM	Good	From hedgerow, with no access to base. Previously heavily crown lifted over field to west. Occasional moderate deadwood, with no targets at present.			40+	A2	6.96m
T180*	Common Oak (<i>Quercus robur</i>)	9	340#	3	3	6	6	3.0/E	4	Good	SM	Good	From hedgerow with no access to base. Suppressed by adjacent trees. Previously crown lifted. Occasional deadwood with no targets at present.			20+	B2	4.08m

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				N	S	E	W											
T181 *	Common Oak (<i>Quercus robur</i>)	13	650#	8	5	8	7	5.0/E	4	Good	EM	Good	From hedgerow, with no access to base. Dominant tree amongst row. Previously heavily crown lifted over field to west. Occasional moderate deadwood, with no targets at present.			40+	A2	7.8m
T182 *	Common Oak (<i>Quercus robur</i>)	9	320#	1	6	6	2	5.0/E	5	Good	SM	Good	From hedgerow with no access to base. Heavily suppressed by tree to north. Previously crown lifted.			20+	B2	3.84m
T183 *	Common Oak (<i>Quercus robur</i>)	6	280#	1	7	6	2	5.0/E	4	Good	SM	Fair	From hedgerow with no access to base. Heavily suppressed by tree to north. Previously crown lifted.			20+	B2	3.36m
T184 *	Common Oak (<i>Quercus robur</i>)	0	300#	0	0	0	0	n/a	0	Stump	SM	Stump				<10	U3	3.6m
T185 *	Common Oak (<i>Quercus robur</i>)	13	710#	8	8	8	8	4.0/E	3	Good	EM	Good	Previously crown lifted. Occasional minor deadwood. Senescent fungal fruiting body at base south, adjacent site of small cavity/burrow, probed to ca. 120mm. With excessive buttress development.			40+	A1,2	8.52m
T186 *	Common Oak (<i>Quercus robur</i>)	13	730#	8	8	8	8	4.0/E	4	Good - Fair	M	Good	Previously crown lifted. Scattered minor crown dieback. Occasional minor deadwood. Previously heavily crown lifted with wound to south ca. 200mm diameter, moderate woundwood development. Several stub cuts to west.			40+	A2	8.76m
T187 *	Common Oak (<i>Quercus robur</i>)	13	730#	6	7	8	7	5.0/E	4	Fair	M	Good	No access to base, behind barbed wire fence. Previously heavily crown lifted. Uniformly moderate crown sparsity, with stunted form, and signs of insect browsing. Occasional moderate deadwood. Excessive buttress development with deep flutes.	Reinspect in autumn (during fungal fruiting season)		40+	A2	8.76m

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				N	S	E	W											
T188 *	Ash (<i>Fraxinus excelsior</i>)	1	500#	0	0	0	0	n/a	n/a	Stump	M	Stump	Recently felled tree.			<10	U3	6m
T189 *	Common Oak (<i>Quercus robur</i>)	13	720#	8	7	8	5	5.0/E	3	Good	M	Good	Previously crown lifted to west. No access to base.			40+	A2	8.64m
T190 *	Common Oak (<i>Quercus robur</i>)	10	340#	3	2	1	5	n/a	5	Dead	SM	Dead	Standing dead tree, previously heavily topped to ca. 10m.	Fell (< 1 month)		<10	U3	4.08m
T191 *	Common Oak (<i>Quercus robur</i>)	9	320#	5	3	5	7	5.0/W	5	Good	SM	Good	Previously crown lifted. Scattered dieback. Stem bifurcates at ca. 4.5m, union visually sound with no signs of active separation at present.			20+	B2	3.84m
T192 *	Common Oak (<i>Quercus robur</i>)	9	720#	4	5	8	2	4.0/E	4	Poor	M	Fair	No access to base. Previously crown lifted. Uniform moderate dieback. Eastern lean bias.			10+	C1,2	8.64m
T193 *	Common Oak (<i>Quercus robur</i>)	9	740#	4	7	3	8	4.0/W	4	Good	M	Fair	No access to base. Previously crown lifted to west, with several stub cuts. Uniform moderate dieback. Western lean bias.			20+	B1,2	8.88m
T194 *	Common Oak (<i>Quercus robur</i>)	9	380#	2	6	6	7	4.0/E	5	Fair	SM	Fair	No access to base. Previously crown lifted with several dead stubs. Uniform minor dieback. Suppressed.			20+	B2	4.56m
T195 *	Common Oak (<i>Quercus robur</i>)	12	740#	6	6	10	7	4.0/E	3	Good	M	Good	No access to base. Previously crown lifted to west.			40+	A2	8.88m
T196 *	Common Oak (<i>Quercus robur</i>)	12	740#	6	3	8	8	3.0/E	3	Fair	M	Good	No access to base. Previously crown lifted to west, with several stub cuts. Uniform minor crown sparsity.			20+	B1,2	8.88m
T197 *	Common Oak (<i>Quercus robur</i>)	12	680#	6	8	8	8	4.0/W	3	Good	EM	Good	No access to base. Previously crown lifted to west, with several stub cuts. Various straps fastening apparatus to main stem.			20+	B1,2	8.16m
T198 *	Common Oak (<i>Quercus robur</i>)	9	380#	6	6	6	6	6.0/W	4	Good	SM	Good	No access to base. Previously crown lifted to west, with several stub cuts and dense epicormic. Various straps fastening apparatus to main stem.			20+	B1,2	4.56m

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				N	S	E	W											
T199 *	Small-leaved Lime (<i>Tilia cordata</i>)	8	240#	1	4	4	4	4.0/S	3	Good	SM	Good	From hedgerow with no access to base.			20+	B2	2.88m
H200 *	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Spindle (<i>Euonymus europaeus</i>), Dogwood (<i>Cornus sanguinea</i> Dogwood)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.		Remove in part (as per TPP)	10+	C1,2	0.9m
W201 *	Ash (<i>Fraxinus excelsior</i>), Common Oak (<i>Quercus robur</i>), Goat Willow (<i>Salix caprea</i>), Apple (<i>Malus sp</i>), Field Maple (<i>Acer campestre</i>), Hawthorn (<i>Crataegus monogyna</i>), Silver Birch (<i>Betula pendula</i>)	8	<180#	4	4	4	4	n/a	0	Good - Dead	Y-SM	Good - Dead	Planted woodland, stand initiation phase, ash and oak abundant, other species rare. Ash predominantly in poor or dead condition. Transected by rows of hawthorn as continuation of perpendicular hedgerows.			20+	B2	2.16m
H202 *	Hawthorn (<i>Crataegus monogyna</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, boundary hedgerow. Dog rose present.		Remove in part (as per TPP)	10+	C1,2	0.9m
G203 *	Small-leaved Lime (<i>Tilia cordata</i>)	11	<280#	5	5	5	5	n/a	2	Good	SM	Good	Group of 4 lime from hedgerow with no access to base.			20+	B2	3.36m
H204 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>)	2	<75#	1	1	1	1	n/a	0	Good - Fair	Y-SM	Good - Fair	Recently topped boundary hedge. Gappy.	Rejuvenate with infill planting (When funds allow)		10+	C2	0.9m
H205 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Goat Willow (<i>Salix caprea</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Thorn dominant boundary hedge. Dense and well managed.			10+	C1,2	0.9m
T206 *	Ash (<i>Fraxinus excelsior</i>)	0	550#	0	0	0	0	n/a	0	Stump	M	Stump	Recently felled tree. Tree remains on ground level, seemingly in poor structural condition with several cavities and previously failed limbs.			<10	U3	6.6m
T207 *	Ash (<i>Fraxinus excelsior</i>)	0	550#	0	0	0	0	n/a	0	Stump	M	Stump	Recently felled tree. Tree remains on ground level, seemingly in poor structural condition with large sections of deadwood.			<10	U3	6.6m

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				N	S	E	W											
T208*	Ash (<i>Fraxinus excelsior</i>)	0	550#	0	0	0	0	n/a	0	Stump	M	Stump	Recently felled tree. Tree remains on ground level, seemingly in poor physiological condition with outer crown dieback, synonymous with ADB.			<10	U3	6.6m
T209*	Ash (<i>Fraxinus excelsior</i>)	0	550#	0	0	0	0	n/a	0	Stump	M	Stump	Recently felled tree. Tree remains on ground level, seemingly in poor physiological condition with outer crown dieback, synonymous with ADB.			<10	U3	6.6m
H210*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Field Maple (<i>Acer campestre</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.		Remove in part (as per TPP)	10+	C1,2	0.9m
T211*	Ash (<i>Fraxinus excelsior</i>)	0	380#	0	0	0	0	n/a	0	Stump	EM	Stump	Recently felled tree. Tree remains on ground level, seemingly in poor physiological condition with outer crown dieback, synonymous with ADB.			<10	U3	4.56m
T212*	Common Oak (<i>Quercus robur</i>)	10	340#	5	2	5	6	4.0/W	4	Poor	SM	Fair	From hedgerow with no access to base. Minor deadwood with no targets. Previously crown lifted to west with several remnant stubs and large pruning wounds. Severe dieback of northern crown, moderately sparse.			10+	C1,2	4.08m
T213*	Ash (<i>Fraxinus excelsior</i>)	1	480#	0	0	0	0	n/a	0	Stump	EM	Stump	Recently felled tree. Tree remains on ground level, seemingly in good physiological condition. Base with decay, well compartmentalised.			<10	U3	5.76m
H214*	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Field Maple (<i>Acer campestre</i>), Hazel (<i>Corylus avellana</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed, dense, thorn dominant boundary hedgerow.			10+	C1,2	0.9m

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				N	S	E	W											
T215*	Ash (<i>Fraxinus excelsior</i>)	1	450#	0	0	0	0	n/a	0	Stump	EM	Stump	Recently felled tree. Tree remains on ground level, seemingly in fair physiological condition, with sparse outer crown.			<10	U3	5.4m
T216*	Common Oak (<i>Quercus robur</i>)	12	560#	8	6	8	8	3.0/N	3	Good	EM	Fair	No access to base. Occasional deadwood with no targets. Previously crown lifted to west.			40+	A2	6.72m
T217*	Common Oak (<i>Quercus robur</i>)	10	560#	7	3	4	9	5.0/N, 5.0/W	4	Good	EM	Fair	No access to base. Occasional deadwood with no targets. Previously crown lifted to west, with remnant stub cuts and several large wounds, with minor woundwood development. Form suppressed by adjacent tree. Buttresses exposed with deep flutes, sounds normal when hit with hammer.			20+	B1,2	6.72m
G218*	Japanese Larch (<i>Larix kaempferi</i>)	17	<400#	6	6	6	6	n/a	1	Fair	EM	Good	No access to bases. Group of three larch. Largely swamped by climbers and ivy.			20+	B2	4.8m
T219*	Common Oak (<i>Quercus robur</i>)	13	780#	8	8	8	8	4.0/N	3	Good	M	Good	No access to base. Prominent tree in landscape. Occasional deadwood.			40+	A1,2	9.36m
T220*	Common Oak (<i>Quercus robur</i>)	14	800#	8	7	8	8	4.0/E, 4.0/N	2	Good	M	Good	No access to base. Prominent tree in landscape. Occasional deadwood with no targets.			40+	A1,2	9.6m
G221*	Ash (<i>Fraxinus excelsior</i>), Common Oak (<i>Quercus robur</i>)	13	<500#	5	5	5	5	n/a	6	Good	SM-EM	Good - Fair	Group of two trees, with no access to bases. Oak with occasional deadwood and ivy covered primary structure, minorly suppressed by adjacent oak.			20+	B1,2	6m
H222*	Blackthorn (<i>Prunus spinosa</i>), Field Maple (<i>Acer campestre</i>), Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Ash (<i>Fraxinus excelsior</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Boundary hedgerow. Blackthorn dominant, dense, largely bramble swamped. Other species rare. Several SM trees emergent to northern end.			10+	C1,2	0.9m

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				N	S	E	W											
T223 *	Common Oak (<i>Quercus robur</i>)	13	460#	5	8	8	8	4.0/E	2	Good	EM	Good	No access to base, behind hedgerow. Occasional deadwood with no targets.			20+	B1,2	5.52m
T224 *	Common Oak (<i>Quercus robur</i>)	13	500#	6	4	8	6	4.0/N	1	Good	EM	Fair	No access to base, behind hedgerow. Occasional deadwood with no targets. Previously failed limbs to north at 5m and 9m, with remnant tear out stubs.			20+	B1,2	6m
T225 *	Common Oak (<i>Quercus robur</i>)	13	480#	9	9	9	9	5.0/E	3	Fair	EM	Good	No access to base, behind hedgerow. Occasional deadwood with no targets. Minor outer crown dieback and sparsity.			20+	B1,2	5.76m
T226 *	Common Oak (<i>Quercus robur</i>)	13	400#	8	4	4	4	3.0/N	3	Good	EM	Good	No access to base, behind hedgerow. Occasional deadwood with no targets. Minorly suppressed form.			20+	B1,2	4.8m
T227 *	Common Oak (<i>Quercus robur</i>)	10	400#	8	8	8	8	4.0/E	3	Fair	EM	Good	No access to base, behind hedgerow. Occasional deadwood with no targets. Moderate outer crown dieback, stunted form. Leaf curl of lower crown apices, oak mildew likely causal agent.			20+	B2	4.8m
T228 *	Common Oak (<i>Quercus robur</i>)	11	480#	7	7	5	7	3.0/N	3	Good	EM	Good	No access to base, behind hedgerow. Occasional deadwood with no targets.			20+	B1,2	5.76m
T229 *	Common Oak (<i>Quercus robur</i>)	9	400#	7	7	5	7	5.0/N	4	Good	EM	Fair	No access to base, behind hedgerow. Occasional deadwood with no targets. Contorted form with awkward formation of tertiary stems to west, adjacent site of pocket cavity. Stunted form.			20+	B2	4.8m
H230 *	Hazel (<i>Corylus avellana</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Ash (<i>Fraxinus excelsior</i>), Field Maple (<i>Acer campestre</i>)	6	<180#	2	2	2	2	n/a	0	Good - Fair	Y-SM	Good - Fair	Boundary hedgerow with several SM clusters emergent, resembling un-topped hedge. SM clusters with minor outer crown dieback. Largely bramble swamped.			20+	B2	2.16m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
H231 *	Hazel (<i>Corylus avellana</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Ash (<i>Fraxinus excelsior</i>), Field Maple (<i>Acer campestre</i>), Elm (<i>Ulmus sp</i>)	7	<250#	2	2	2	2	n/a	0	Good - Dead	Y-M	Good - Fair	Boundary hedgerow with several EM-M clusters emergent, resembling un-topped hedge. Clusters occasionally with minor outer crown dieback. Largely bramble swamped. Rarely contains dead young elm.			20+	B1,2	3m
T232 *	Common Oak (<i>Quercus robur</i>)	12	740#	8	5	8	8	6.0/S	5	Good	M	Good	No access to base, from hedgerow. Occasional deadwood with no targets.			20+	B1,2	8.88m
T233 *	Ash (<i>Fraxinus excelsior</i>)	13	320, 220, 350#	4	7	6	6	4.0/S	3	Good - Fair	EM	Good	No access to base, from hedgerow. Three stems from base, resembling historic coppice. Previously crown lifted and broken branches to south at ca. 4-5m.			20+	B1,2	6.27m
T234 *	Field Maple (<i>Acer campestre</i>)	9	450#	6	6	6	6	4.0/S	3	Good	M	Good	From hedgerow with no access to base. Dominant tree amongst row. Patches of missing bark within crown, likely squirrel damage. Eastern crown largely ivy clad.			20+	B1,2	5.4m
T235 *	Common Oak (<i>Quercus robur</i>)	17	880#	10	10	10	10	5.0/S	5	Fair	M	Good	From hedgerow, and ditch with limited access to base. Minorly sparse upper crown, with scattered dieback. Occasional deadwood with no targets. First order limb to south previously heavily reduced, with remnant stub cuts. Waterlogging likely causal agent of outer crown dysfunction. Prominent tree in landscape.			40+	A1,2	10.56m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
G236 *	Ash (<i>Fraxinus excelsior</i>), Hazel (<i>Corylus avellana</i>), Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>)	14	<400#	6	6	6	6	n/a	4	Good - Fair	Y-EM	Good - Fair	Group of two ash, and young understory species forming hedgerow. Ash resembling historical coppice. Multistem diameters estimated. Ash with minorly sparse crowns and occasional deadwood with no targets at present.			20+	B2	4.8m
T237 *	Common Oak (<i>Quercus robur</i>)	13	760#	10	6	6	10	4.0/W	4	Good - Fair	M	Good	No access to base, dominant tree from edge of woodland. Large deadwood to south, previously shortened, and no targets at present. Extremely minor outer crown sparsity.			40+	A2	9.12m
T238 *	Common Oak (<i>Quercus robur</i>)	13	740#	6	3	6	9	4.0/W	4	Good	M	Good	No access to base, dominant tree from edge of woodland.			40+	A2	8.88m
T239 *	Common Oak (<i>Quercus robur</i>)	14	700#	8	6	6	9	4.0/W	3	Good	EM	Good	No access to base, dominant tree from edge of woodland.			40+	A2	8.4m
T240 *	Common Oak (<i>Quercus robur</i>)	14	500#	5	6	6	9	4.0/W	3	Good	EM	Good	No access to base, dominant tree from edge of woodland. Minorly suppressed by adjacent trees. Occasional deadwood with no targets.			20+	B1,2	6m
T241 *	Common Oak (<i>Quercus robur</i>)	14	680#	3	9	6	7	4.0/S	3	Good	EM	Good	No access to base, dominant tree from edge of woodland. Minorly suppressed by adjacent trees. Occasional deadwood with no targets.			20+	B1,2	8.16m
T242 *	Common Oak (<i>Quercus robur</i>)	16	850#	10	10	10	10	5.0/W	2	Good	M	Good - Fair	No access to base, dominant tree from edge of woodland. Occasional deadwood, with no targets. Previously crown lifted to west with remnant stub cuts. Failed second order limb to north, resting in lower branches, considered low risk.			40+	A1,2	10.2m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T243 *	Common Oak (<i>Quercus robur</i>)	13	460#	8	8	8	8	3.0/W	3	Good	EM	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets. Previously crown lifted to west with remnant stubs.			40+	A2	5.52m
T244 *	Common Oak (<i>Quercus robur</i>)	13	460#	8	8	8	8	5.0/W	3	Good	EM	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets. Previously crown lifted to west with remnant stubs. Minor ivy cover of main stem.			40+	A2	5.52m
T245 *	Common Oak (<i>Quercus robur</i>)	11	420#	8	6	3	8	5.0/W	4	Good	EM	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets. Previously crown lifted to west with remnant dead stubbed branches. Extremely minor ivy cover of main stem. Minorly suppressed by adjacent trees.			20+	B1,2	5.04m
T246 *	Common Oak (<i>Quercus robur</i>)	13	450#	6	6	6	8	7.0/W	4	Good	EM	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets.			40+	A2	5.4m
T247 *	Common Oak (<i>Quercus robur</i>)	11	360#	2	5	5	6	5.0/W	5	Good	SM	Good	No access to base, from edge of woodland. Occasional deadwood with no targets. Moderate form suppression from adjacent trees.			20+	B2	4.32m
T248 *	Common Oak (<i>Quercus robur</i>)	13	520#	5	7	5	6	5.0/W	5	Good	EM	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets. Two dead first order limbs to west, previously reduced with remnant stubs.			40+	A2	6.24m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T249 *	Common Oak (<i>Quercus robur</i>)	8	750, 260#	4	3	6	10	5.0/W	3	Good	V	Fair	No access to base, from edge of woodland. Occasional minor deadwood with no targets. Previously crown lifted to west with remnant dead stub. Large basal cavity between two stems, with extensive decay visible from field. Moderately suppressed, with main stem reaching westward for light over field. Singular dead stem emergent from basal cavity edge, ca. 130mm diameter, 3m long.			40+	A2,3	11.91m
T250 *	Common Oak (<i>Quercus robur</i>)	15	720#	8	8	8	8	5.0/W	6	Good	M	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets.			40+	A1,2	8.64m
T251 *	Common Oak (<i>Quercus robur</i>)	15	720#	8	8	8	10	4.0/W	2	Good	M	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets. Previously crown lifted to west, wounds occluding well.			40+	A1,2	8.64m
T252 *	Common Oak (<i>Quercus robur</i>)	11	440#	7	7	7	8	4.0/W	3	Good	EM	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets. Previously crown lifted to west with remnant wound 90mm diameter.			40+	A2	5.28m
T253 *	Common Oak (<i>Quercus robur</i>)	13	500#	6	7	6	8	6.0/W	3	Fair - Poor	EM	Fair	No access to base, from edge of woodland. Frequent deadwood with no targets. Moderate outer crown dieback and sparsity, causal agent unknown. Interior crown in fair condition at present.			20+	B2	6m
T254 *	Common Oak (<i>Quercus robur</i>)	14	690#	8	8	8	8	4.0/W	4	Good	EM	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets.			40+	A1,2	8.28m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T255 *	Common Oak (<i>Quercus robur</i>)	13	720#	9	9	9	9	4.0/W	3	Good - Fair	M	Good	No access to base, dominant tree from edge of woodland. Occasional deadwood with no targets. Previously crown lifted to west with remnant stubs. Minor ivy cover of main stem. Extremely minor outer crown sparsity.			40+	A1,2	8.64m
T256 *	Ash (<i>Fraxinus excelsior</i>)	9	230	4	4	4	4	4.0/W	4	Poor	SM	Fair	Tree with extensive dieback and deadwood, with interior epicormic, synonymous with ADB.	Remove if land use changes within falling distance. (< 1 month)		<10	U2	2.76m
W257*	Common Oak (<i>Quercus robur</i>), Ash (<i>Fraxinus excelsior</i>), Goat Willow (<i>Salix caprea</i>), Hawthorn (<i>Crataegus monogyna</i>), Silver Birch (<i>Betula pendula</i>), Hazel (<i>Corylus avellana</i>)	14	<740#	7	7	7	7	n/a	5	Good - Dead	Y-M	Good - Dead	No access within woodland, surveyed from field edge. Oak dominant, ash occasional in canopy layer. Understory with hawthorn and hazel abundant, other species rare. Good deadwood provision. Old growth phase stand type. Ash generally in poor condition.			40+	A1,2,3	8.88m
H258 *	Hazel (<i>Corylus avellana</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Dense boundary hedge, hazel, and thorn abundant. Occasionally bramble clad.		Remove in part (as per TPP). Cut back to beyond footprint of proposed passing place.	10+	C1,2	0.9m
T259 *	Ash (<i>Fraxinus excelsior</i>)	12	250, 250#	7	7	2	7	4.0/N	4	Poor	SM	Poor	From hedgerow with no access to base. Two stems from base. Severe dieback with frequent deadwood, and some interior epicormic, synonymous with Chalara. Previously cut back from OHL.	Fell (< 1 month)	Create 4m monolith	<10	U2	4.24m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T260 *	Common Oak (<i>Quercus robur</i>)	13	540#	7	5	7	7	4.0/E	2	Good	EM	Good	No access to base, from hedgerow. Occasional deadwood with no targets. Previously crown lifted to north over field, with good woundwood development.			20+	B1,2	6.48m
T261 *	Common Oak (<i>Quercus robur</i>)	9	320#	5	5	5	4	4.0/N	4	Good	SM	Good	No access to base, from hedgerow. Occasional deadwood with no targets. Previously crown lifted to north over field, with remnant stubs. Stunted form, moderate form suppression.			20+	B2	3.84m
T262 *	Common Oak (<i>Quercus robur</i>)	9	380#	8	5	3	8	4.0/N	4	Good	SM	Fair	No access to base, from hedgerow. Occasional deadwood with no targets. Previously crown lifted to north over field, with remnant stubs. Dense ivy of whole primary and secondary structure. Northwest lean bias.	Sever ivy (< 3 months)		20+	B2	4.56m
T263 *	Ash (<i>Fraxinus excelsior</i>)	12	300#	5	5	5	5	5.0/N	6	Poor	SM	Fair - Poor	From hedgerow with no access to base. Two stems from base. Severely sparse crown with moderate dieback and frequent deadwood, and some interior epicormic, synonymous with Chalara.	Fell (< 1 month)		<10	U2	3.6m
T264 *	Common Oak (<i>Quercus robur</i>)	9	340, 300#	7	7	7	7	3.0/N	3	Good	SM	Fair	No access to base, from hedgerow. Occasional deadwood with no targets. Likely two stems from base, with no visibility.			20+	B2	5.44m
T265 *	Ash (<i>Fraxinus excelsior</i>)	12	290, 480, 260#	8	8	8	8	4.0/E, 4.0/W	4	Poor	M	Fair - Poor	From hedgerow with no access to base. Three stems from base. Severely sparse crown with moderate dieback and frequent deadwood, and interior epicormic, synonymous with Chalara.	Fell (< 1 month)	Remove	<10	U2	7.42m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T266 *	Ash (<i>Fraxinus excelsior</i>)	12	300, 300, 250, 250#	7	7	7	7	4.0/N	3	Poor	M	Poor	From hedgerow with no access to base. Four stems from base. Severely sparse crown with extensive dieback and frequent deadwood, and interior epicormic, synonymous with Chalara.	Fell (< 1 month)	Remove	<10	U2	6.63m
T267 *	Common Oak (<i>Quercus robur</i>)	12	570, 250, 220#	9	7	9	9	4.0/N	4	Good	EM	Good	No access to base, from hedgerow. Occasional deadwood with no targets. Two stems from base, with second separation of east stem at ca.1.2m. Upright form.			40+	A2	7.92m
T268 *	Common Oak (<i>Quercus robur</i>)	9	280, 300#	7	7	4	7	5.0/N	5	Good - Fair	SM	Good	No access to base, from hedgerow. Two stems from base. Minor dieback of northern crown. Stunted form with dense interior growth.		Crown lifting to provide up to 5.2m clearance over footprint of proposed passing place	20+	B2	4.92m
T269 *	Ash (<i>Fraxinus excelsior</i>)	11	260	4	4	2	5	6.0/N	5	Poor	SM	Fair	Tree with extensive dieback and frequent deadwood, with some interior epicormic, synonymous with Chalara.	Fell (< 1 month)		<10	U2	3.12m
T270 *	Ash (<i>Fraxinus excelsior</i>)	11	260#	2	5	5	2	5.0/S	5	Poor	SM	Poor	No access to base. Tree with extensive dieback and frequent deadwood, with some interior epicormic, synonymous with Chalara.	Fell (< 1 month)		<10	U2	3.12m
T271 *	Ash (<i>Fraxinus excelsior</i>)	10	220#	5	4	1	5	5.0/S	5	Poor	SM	Poor	No access to base. Tree with extensive dieback and frequent deadwood, with some interior epicormic, synonymous with Chalara.	Fell (< 1 month)		<10	U2	2.64m
T272 *	Common Oak (<i>Quercus robur</i>)	13	400#	8	8	8	8	4.0/N	3	Good	EM	Good	No access to base. Beyond site boundary. Good form.			40+	A2	4.8m
G273 *	Hawthorn (<i>Crataegus monogyna</i>)	6	<100#	1	1	1	1	n/a	0	Good	SM	Good	Cluster within field.			20+	B2	1.2m

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				N	S	E	W											
T274 *	Ash (<i>Fraxinus excelsior</i>)	10	280#	6	6	6	6	4.0/S	4	Poor	SM	Poor	From hedgerow with no access to base. Severe dieback with frequent deadwood, and some interior epicormic, synonymous with Chalara.	Fell (< 1 month)		<10	U2	3.36m
T275 *	Ash (<i>Fraxinus excelsior</i>)	10	400#	6	6	6	6	4.0/S	4	Poor	EM	Poor	From hedgerow with no access to base. Bifurcates at 1.5m. Union visually sound with no signs of active separation at present. Severe dieback with frequent deadwood, and some interior epicormic, synonymous with Chalara.	Fell (< 1 month)	Create 4m monolith	<10	U2	4.8m
T276 *	Common Oak (<i>Quercus robur</i>)	11	750#	1 0	1 0	1 0	1 0	4.0/W	3	Good	M	Good - Fair	No access to base, from hedgerow. Occasional deadwood with no targets. Previously crown lifted to south over field, with remnant stubs. Minor ivy cover of main stem. Squat form. Stem with strong south lean, correcting at 2m from ground level.			40+	A1,2	9m
H277 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Dense boundary hedge, thorn dominant. Occasionally bramble and dog rose clad.		Remove in part (as per TPP)	10+	C1,2	0.9m
H278 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Yew (<i>Taxus baccata</i>)	3	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Dense boundary hedge, thorn dominant, other species rare. Largely bramble and dog rose clad.		Remove in part (as per TPP)	10+	C1,2	0.9m
T279 *	Common Oak (<i>Quercus robur</i>)	11	380#	8	8	8	8	4.0/S	4	Good - Fair	EM	Good	No access to base, from hedgerow. Occasional minor deadwood with no targets. Previously crown lifted to south over field. Minorly sparse interior crown.			40+	A2	4.56m
T280 *	Ash (<i>Fraxinus excelsior</i>)	9	300, 260, 150#	6	6	8	6	3.0/E	3	Poor	EM	Poor	From hedgerow with no access to base. Severe dieback with frequent deadwood, and some interior epicormic, synonymous with Chalara.	Fell (< 1 month)		<10	U2	5.09m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T281*	Ash (<i>Fraxinus excelsior</i>)	9	280, 260, 310, 240#	6	6	8	6	3.0/E, 3.0/S	3	Poor	M	Poor	From hedgerow with no access to base. Severe dieback with frequent deadwood, and some interior epicormic, synonymous with Chalara.	Fell (< 1 month)		<10	U2	6.57m
G282*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Goat Willow (<i>Salix caprea</i>), Ash (<i>Fraxinus excelsior</i>)	5	<80#	1	1	1	1	n/a	0	Good - Fair	Y-SM	Good - Fair	Scrub group encompassing attenuation feature. Edges managed as hedgerow.			10+	C1,2	0.96m
T283*	Common Oak (<i>Quercus robur</i>)	11	840#	10	10	10	10	4.0/S	4	Good - Fair	M	Fair	No access to base, from hedgerow. Occasional minor deadwood with no targets. Previously crown lifted to south over field, with several broken minor branches and previous tear out wounds. First order limb to south with tear out wound and good woundwood development, minor adaptive growth on underside to remedy reduction in structural integrity of remaining limb. Scattered minor dieback.		Crown lifting to provide up to 5.2m clearance over footprint of proposed passing place	40+	A1,2	10.08m
W284*	Goat Willow (<i>Salix caprea</i>), Alder (<i>Alnus sp</i>), Apple (<i>Malus sp</i>), Hawthorn (<i>Crataegus monogyna</i>), Common Oak (<i>Quercus robur</i>), Silver Birch (<i>Betula pendula</i>), Hazel (<i>Corylus avellana</i>), Cherry Plum (<i>Prunus cerasifera</i>), Lime (<i>Tilia sp</i>)	12	<400#	4	4	4	4	n/a	0	Good	Y-M	Good	No access within woodland, surveyed from western edge. Planted woodland with even mix of species, trees spaced approx. 5m apart. Stem exclusion phase stand type with little to no understory or ground flora.			40+	A2	4.8m
H285*	Field Maple (<i>Acer campestre</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	7	<200#	3	3	3	3	n/a	0	Good - Fair	Y-SM	Good - Fair	Row of SM field maple with thorn hedge at base. Behind fence with no access to bases. Surveyed from field to north and west. Singular blackthorn with failed limb at northwest corner of group. Several field maples with minor dieback.			20+	B2	2.4m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
H286 *	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Field Maple (<i>Acer campestre</i>), Elm (<i>Ulmus sp</i>), Blackthorn (<i>Prunus spinosa</i>), Grey willow (<i>Salix cinerea</i>)	5	<100#	1	1	1	1	n/a	0	Good - Dead	Y-SM	Good - Fair	Boundary hedgerow, thorn dominant, largely unmanaged. Occasional SM field maple emergent. Several larger hawthorn with minor to moderate outer crown dieback. A number of dead and dying elm, well contained within group and considered low risk.		Remove in part (as per TPP)	10+	C1,2	1.2m
H287 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	3	<50#	1	1	1	1	n/a	0	Good	Y	Good	Boundary hedgerow, thorn dominant.		Remove in part (as per TPP)	10+	C2	0.6m
G288 *	Goat Willow (<i>Salix caprea</i>), Blackthorn (<i>Prunus spinosa</i>), Elm (<i>Ulmus sp</i>), Cherry (<i>Prunus sp</i>)	5	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Thicket group, willow dominant, bordering water feature. No access within this area.			10+	C1,2	0.9m
T289 *	Common Oak (<i>Quercus robur</i>)	13	700#	5	8	5	8	4.0/S	1	Fair	EM	Fair	From edge of water feature, no access to base. Previously heavily reduced to northeast away from OHL. Minorly to moderately sparse crown with scattered dieback.			20+	B2	8.4m
T290 *	Common Oak (<i>Quercus robur</i>)	13	650#	6	6	6	6	4.0/N	2	Fair	EM	Fair	From edge of water feature, no access to base. Interior crown with good physiological condition, and outer crown with extensive dieback, retrenched crown. Central limb with longitudinal cavity from ca. 4m to 7m, and good woundwood development.			20+	B2,3	7.8m
T291 *	Common Oak (<i>Quercus robur</i>)	13	580#	8	8	8	8	4.0/S	2	Good - Fair	EM	Good	From edge of water feature, no access to base. Minorly sparse crown.			20+	B1,2	6.96m
T292 *	Common Oak (<i>Quercus robur</i>)	13	580#	7	7	7	7	4.0/N	2	Good - Fair	EM	Good	From edge of water feature, no access to base. Stunted form with scattered moderate dieback and large deadwood. Main stem with patch of necrotic bark at ca. 6m with pocket cavities.			20+	B2,3	6.96m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T293 *	Common Oak (<i>Quercus robur</i>)	11	350#	8	8	8	8	4.0/E, 4.0/N	4	Good	SM	Good	From edge of hedgerow with limited access to base. Ivy clad main stem.			20+	B1,2	4.2m
T294 *	Common Oak (<i>Quercus robur</i>)	13	1100#	7	7	8	8	4.0/S	3	Good	V	Fair	From hedgerow with no access to base. Main stem becoming three stems at ca. 3.5m, which are up to approx. 450mm diameter, resembling historic pollard, or previous major failure of central stem. Remnant 'pollard knuckle' with extensive decay, and longitudinal split/tear extending towards base, with eastern limb that has seemingly 'peeled' away from main stem previously, with good woundwood development and no signs of active separation at present.			40+	A1,2,3	16.5m
T295 *	Common Oak (<i>Quercus robur</i>)	12	1100#	8	8	8	8	4.0/S	3	Good - Fair	V	Good	From hedgerow with no access to base. Main stem bifurcates at ca. 2.5m, becoming two historic pollard knuckles at ca.4m. Several stems forming crown up to ca. 300mm diameter. Decay cavities visible on upper side of knuckles, considered extensive, with gnarled sections of deadwood, woundwood and bulges. Large cavity to east extending up into main stem.			40+	A1,2,3	16.5m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T296 *	Common Oak (<i>Quercus robur</i>)	14	780#	1 0	1 0	1 0	1 0	4.0/S	3	Good	M	Good - Fair	From hedgerow, behind barbed wire fence with no access to base. Senescent <i>Ganoderma sp.</i> brackets at base east, north and south. Unable to assess with sounding mallet. Crown physiology normal, no structural concern at present. Occasional deadwood with no targets.			40+	A1,2	9.36m
T297 *	Common Oak (<i>Quercus robur</i>)	13	590#	8	9	9	9	3.0/S	3	Good	EM	Good	From edge of field. Prominent tree in landscape. Occasional minor deadwood.			40+	A1,2	7.08m
G298 *	Crab Apple (<i>Malus sylvestris</i>), Field Maple (<i>Acer campestre</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	7	<200#	4	4	4	4	n/a	0	Good - Poor	Y-EM	Good - Fair	Boundary row resembling row of coppice stools, or un-topped hedgerow. Crab apple and occasional field maple with severe crown sparsity.			20+	B2	2.4m
G299 *	Goat Willow (<i>Salix caprea</i>), Ash (<i>Fraxinus excelsior</i>)	7	<300#	3	3	3	3	n/a	0	Good - Poor	SM-EM	Good - Fair	Group of SM to mature goat willow and SM ash. Ash with moderate dieback and sparse crowns.			20+	B2	3.6m
H300 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Boundary hedgerow, dense and well managed.			10+	C1,2	0.9m
H301 *	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Field Maple (<i>Acer campestre</i>), Blackthorn (<i>Prunus spinosa</i>)	5	<120#	1	1	1	1	n/a	0	Good - Fair	Y-SM	Good - Fair	Boundary hedgerow, thorn dominant, largely unmanaged. Occasional SM field maple and SM hawthorn emergent. SM Hawthorn with minor outer crown dieback.			10+	C1,2	1.44m
T302 *	Blackthorn (<i>Prunus spinosa</i>)	4	75#	2	1	4	4	n/a	0	Good	SM	Good	Growing from boundary fence. Likely self-sown.			10+	C2	0.9m
G303 *	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), English Elm (<i>Ulmus procera</i>)	12	<240#	2	2	2	2	n/a	0	Good - Poor	Y-SM	Good - Fair	Boundary group, with several dying elm amongst group. Singular larger elm central to group encompassed by SM species.			10+	C1,2	2.88m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
H304 *	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), English Elm (<i>Ulmus procera</i>)	5	<90#	1	1	1	1	n/a	0	Good - Dead	Y-SM	Good - Dead	Boundary hedgerow, thorn dominant. Largely un-topped and bramble swamped. Occasional dead and dying elm emergent.			10+	C1,2	1.08m
T305 *	Common Oak (<i>Quercus robur</i>)	8	320#	7	7	7	7	3.0/W	2	Good	SM	Good	Beyond site boundary, no access to base. Contorted form, with occasional minor deadwood.			20+	B2	3.84m
G306 *	Grey willow (<i>Salix cinerea</i>)	4	<90#	1	1	1	1	n/a	0	Good	SM	Good	Cluster within compound area.			10+	C2	1.08m
H307 *	Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Common Oak (<i>Quercus robur</i>), Field Maple (<i>Acer campestre</i>), Goat Willow (<i>Salix caprea</i>), Ash (<i>Fraxinus excelsior</i>)	5	<100#	1	1	1	1	n/a	0	Good - Fair	Y-EM	Good - Fair	Boundary hedgerow, thorn dominant. Largely un-topped and bramble swamped. Occasional EM hawthorn with minor dieback. Rarely SM species emergent.			10+	C1,2	1.2m
T308 *	Common Oak (<i>Quercus robur</i>)	12	750#	10	10	7	10	4.0/W	4	Good	M	Fair	No access to base, beyond barbed wire fence. Low spreading crown, previously crown lifted to west over field. Previous stem failure to north at 2m, with remnant tear out wound and split in main stem extending towards near ground. East lean, correcting.			40+	A2	9m
T309 *	Ash (<i>Fraxinus excelsior</i>)	9	280#	6	6	6	6	3.0/S	5	Poor	SM	Poor	No access to base, from attenuation feature area. With severe dieback and large sections of deadwood and clusters of dense epicormic, synonymous with Chalara.	Remove if land use changes within falling distance. (< 1 month)		<10	U2	3.36m
G310 *	Ash (<i>Fraxinus excelsior</i>)	4	<75#	2	2	2	2	n/a	0	Poor - Dead	Y	Poor - Dead	Group of two from attenuation feature area. One is dead and the other is showing early signs of Chalara. Considered low risk due to size and location			<10	U2	0.9m

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				N	S	E	W											
T311*	Ash (<i>Fraxinus excelsior</i>)	9	260#	5	5	5	2	4.0/N	4	Poor	SM	Poor	No access to base, from attenuation feature area. With severe dieback and large sections of deadwood and clusters of dense epicormic, synonymous with Chalara.	Remove if land use changes within falling distance. (< 1 month)		<10	U2	3.12m
G312*	Ash (<i>Fraxinus excelsior</i>)	4	<200#	4	4	4	4	n/a	0	Poor - Dead	SM	Poor - Dead	Group of two from attenuation feature area. Trees with severe dieback and nearly dead. Symptoms synonymous with Chalara. Considered low risk due to size and location.			<10	U2	2.4m
G313*	Blackthorn (<i>Prunus spinosa</i>)	3	<40#	1	1	1	1	n/a	0	Good	Y	Good	Thicket group surrounding attenuation feature.			10+	C2	0.48m
T314*	Common Oak (<i>Quercus robur</i>)	15	800#	1 0	1 0	1 0	1 0	3.0/W	3	Good	M	Good	No access to base, beyond barbed wire fence amongst hedgerow. Previously crown lifted to west over field with remnant stubs. Occasional deadwood with no targets. Prominent tree in landscape.			40+	A1,2	9.6m
T315*	Common Oak (<i>Quercus robur</i>)	9	320#	7	1	5	7	4.0/W	4	Good	SM	Good	No access to base, beyond barbed wire fence amongst hedgerow. Previously crown lifted to west over field. Occasional deadwood with no targets. Minor form suppression.			20+	B2	3.84m
T316*	Common Oak (<i>Quercus robur</i>)	10	450, 450#	1 0	1 1	1 0	1 0	4.0/W	4	Good	EM	Fair	No access to base, beyond barbed wire fence amongst hedgerow. Occasional deadwood with no targets. Low spreading crown. Two stems from base opposed north to south, union visually sound with no signs of active separation at present.			40+	A2	7.64m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T317 *	Common Oak (<i>Quercus robur</i>)	11	500#	8	8	8	8	3.0/E	3	Good	EM	Fair	No access to base, beyond barbed wire fence amongst hedgerow. Previously crown lifted to west over field. Occasional deadwood with no targets. Second order limbs to west with awkward formation and included bark union, no signs of active separation.			20+	B2	6m
T318 *	Common Oak (<i>Quercus robur</i>)	10	450, 300#	8	8	8	8	3.0/W	3	Good	M	Good	No access to base, beyond barbed wire fence amongst hedgerow. Occasional deadwood with no targets. Low spreading crown. Single stem with low lateral growing south along ground for ca. 3m before forming second upright stem, resembling previous coppice.			40+	A2	6.49m
T319 *	Common Oak (<i>Quercus robur</i>)	10	450#	8	5	6	6	3.0/N	4	Fair	EM	Good	No access to base, beyond barbed wire fence amongst hedgerow. Previously crown lifted to north over field. Occasional deadwood with no targets. Minor dieback of west crown.			20+	B2	5.4m
G320 *	Ash (<i>Fraxinus excelsior</i>), Common Oak (<i>Quercus robur</i>)	8	<200#	4	4	4	4	n/a	1	Good - Poor	SM	Good - Fair	No access to bases, amongst hedgerow beyond fence. SM oak with singular ash in poor condition.			20+	B2	2.4m
T321 *	Common Oak (<i>Quercus robur</i>)	11	600, 450#	8	8	8	8	4.0/N, 4.0/W	4	Fair	M	Good	No access or visibility to base, beyond barbed wire fence amongst hedgerow. Scattered moderate crown dieback with occasional deadwood and broken branches.			20+	B1,2	9m
T322 *	Common Oak (<i>Quercus robur</i>)	6	160#	5	5	5	5	3.0/N	2	Fair	SM	Good	No access or visibility to base, beyond barbed wire fence amongst hedgerow. Minorly sparse outer crown.			10+	C1,2	1.92m

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				N	S	E	W											
T323 *	Common Oak (<i>Quercus robur</i>)	11	400, 140, 200#	7	7	7	3	3.0/N	4	Good	EM	Fair	No access to base, beyond barbed wire fence amongst hedgerow. Three stems from base, resembling previous coppice.			20+	B2	5.62m
T324 *	Common Oak (<i>Quercus robur</i>)	11	550, 160#	10	9	7	10	4.0/N	3	Fair	EM	Fair	No access to base, beyond barbed wire fence amongst hedgerow. Two stems from base. Minorly sparse upper crown.			20+	B1,2	6.87m
T325 *	Common Oak (<i>Quercus robur</i>)	11	740#	10	10	10	10	4.0/N	3	Good	M	Good	No access to base, beyond barbed wire fence amongst hedgerow. Prominent tree in landscape. Occasional deadwood with no targets.			40+	A1,2	8.88m
T326 *	Common Oak (<i>Quercus robur</i>)	11	380#	5	8	9	7	3.0/E	3	Good	SM	Good	No access to base. Occasional deadwood with no targets.			20+	B1,2	4.56m
T327 *	Ash (<i>Fraxinus excelsior</i>)	9	320, 130#	8	5	8	8	1.0/E	4	Poor	SM	Poor	No access to base. With severe dieback and large sections of deadwood and clusters of dense epicormic clusters, synonymous with Chalara. Two stems from partially decayed bulging base, resembling previous coppice.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	4.14m
G328 *	Ash (<i>Fraxinus excelsior</i>), Common Oak (<i>Quercus robur</i>), Goat Willow (<i>Salix caprea</i>), Blackthorn (<i>Prunus spinosa</i>)	16	<550#	7	7	7	7	n/a	4	Good - Poor	Y-EM	Good - Fair	No access to bases, from boundary hedgerow. EM oak and SM clusters of ash largely with minor to moderate dieback and sparse crowns.			20+	B2	6.6m
H329 *	Goat Willow (<i>Salix caprea</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>)	4	<75#	1	1	1	1	n/a	0	Good - Fair	Y-SM	Good - Fair	Boundary row, thorn dominant, largely bramble swamped.			10+	C1,2	0.9m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T330 *	Common Oak (<i>Quercus robur</i>)	16	780#	1 1	1 0	1 1	1 0	4.0/E	3	Fair	M	Good	Limited access to base. Occasional deadwood with no targets. Previously crown lifted to east and west with remnant stubs. Proliferation of oak mildew at crown apices, with scattered minor dieback.			40+	A2	9.36m
T331 *	Common Oak (<i>Quercus robur</i>)	16	780#	9	1 0	6	1 0	3.0/W	3	Good	M	Good	Limited access to base. Occasional deadwood with no targets. Previously crown lifted to east and west with remnant stubs. Minor form suppression.			40+	A2	9.36m
T332 *	Common Oak (<i>Quercus robur</i>)	11	680#	9	9	9	9	3.0/E	1	Fair	EM	Good	No access to base. Occasional minor deadwood with no targets. Previously crown lifted to east and west. Moderate upper crown sparsity. Stem with 45° south lean, correcting crown. Tear out wound to west at ca. 4m indicative of previous stem loss, good woundwood development.			20+	B2	8.16m
T333 *	Common Oak (<i>Quercus robur</i>)	16	770#	9	1 0	1 0	8	4.0/E	2	Good	M	Good	Occasional deadwood with no targets. Previously crown lifted to east and west over fields. Scattered, rare proliferations of oak mildew at lower crown apices.			40+	A1,2	9.24m
T334 *	Common Oak (<i>Quercus robur</i>)	10	320#	7	5	1	7	3.0/W	2	Good	SM	Fair	Minor form suppression, previously crown lifted to west with fully occluded wounds.			20+	B2	3.84m
T335 *	Common Oak (<i>Quercus robur</i>)	16	840#	1 1	9	1 1	1 0	4.0/W	2	Good	M	Good	Occasional deadwood with no targets. Previously crown lifted to west over field. Minorly sparse upper, outer crown, resembling early signs of retrenchment.			40+	A1,2	10.08m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T336 *	Common Oak (<i>Quercus robur</i>)	10	400#	9	9	9	9	4.0/W	2	Good	EM	Good	No access to base. Occasional minor deadwood with no targets. Previously crown lifted to east. Tear out wound to east at ca. 5m, with good woundwood development.			20+	B2	4.8m
T337 *	Common Oak (<i>Quercus robur</i>)	10	300#	7	7	7	7	3.0/W	2	Good	SM	Good	No access to base. Good potential.			20+	B2	3.6m
T338 *	Common Oak (<i>Quercus robur</i>)	15	740	10	10	10	10	3.0/S, 3.0/W	2	Good	M	Good	Grows from grassed area. Occasional deadwood with no targets. Prominent tree in landscape. Pronounced buttresses with deep flutes, base sounds normal when hit with hammer.			40+	A1,2	8.88m
T339 *	Common Oak (<i>Quercus robur</i>)	7	540	3	3	4	4	4.0/E, 4.0/N	3	Poor	EM	Fair	Grows from grassed area. Tree 80% dead with four dead branches up to 150mm diameter, and three live branches of same size. Ca. 50% of circumferential area of main stem with dead or missing bark along whole section. Exposed wood generally sound, rarely with areas of later stage decay, displaying proliferations of insect boring holes and frass.			20+	B3	6.48m
T340 *	Common Oak (<i>Quercus robur</i>)	14	880	9	9	9	9	3.0/S	1	Good	M	Good	From grassy area. Occasional deadwood with no targets. Prominent tree in landscape. Pronounced buttresses with deep flutes, base sounds normal when hit with hammer.			40+	A1,2	10.56m
T341 *	Field Maple (<i>Acer campestre</i>)	6	160#	4	4	4	4	n/a	3	Good	SM	Good	From hedgerow with no access to base.			10+	C2	1.92m
T342 *	Field Maple (<i>Acer campestre</i>)	6	200#	4	4	4	4	n/a	3	Fair - Poor	SM	Fair	From hedgerow with no access to base. Three stems from, base, combined DBH estimated. Scattered moderate dieback, with sections of deadwood, no targets.			10+	C2	2.4m

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				N	S	E	W											
T343 *	Common Oak (<i>Quercus robur</i>)	10	380#	7	7	7	7	4.0/E	3	Good	SM	Good	No access to base, from hedgerow. Several broken branch ends to west, likely HSV damage. Occasional deadwood with no targets.			20+	B1,2	4.56m
T344 *	Ash (<i>Fraxinus excelsior</i>)	10	330#	5	5	5	3	3.0/E	4	Fair - Poor	SM	Fair	No access to base, from hedgerow. Scattered minor dieback and moderately sparse crown.			10+	C1,2	3.96m
T345 *	Ash (<i>Fraxinus excelsior</i>)	10	300#	6	5	4	6	4.0/W	3	Fair	SM	Good	No access to base, from hedgerow. Scattered minor dieback and minorly sparse crown.			10+	C1,2	3.6m
T346 *	Ash (<i>Fraxinus excelsior</i>)	10	340#	7	5	7	3	3.0/E	4	Fair	SM	Fair	No access to base, from hedgerow. Scattered minor dieback and moderately sparse crown. Section of large deadwood to west with no targets.			10+	C1,2	4.08m
T347 *	Ash (<i>Fraxinus excelsior</i>)	10	380#	4	7	7	7	2.0/S	1	Good - Fair	EM	Good	No access to base, from hedgerow. Minorly sparse outer crown.			20+	B2	4.56m
T348 *	Common Oak (<i>Quercus robur</i>)	15	1040	7	12	12	12	4.0/W	1	Good	M	Good	Occasional deadwood with no targets. Resembling previous pollard from ca. 4.5m with mature regrowth.			40+	A1,2	12.48m
H349 *	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Blackthorn (<i>Prunus spinosa</i>)	4	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Boundary row, thorn dominant, largely bramble swamped.			10+	C1,2	0.9m
T350 *	Common Oak (<i>Quercus robur</i>)	10	360#	7	4	7	7	3.0/W	1	Good	SM	Good	Occasional deadwood with no targets. Minorly suppressed form due to adjacent tree.			20+	B1,2	4.32m
T351 *	Common Oak (<i>Quercus robur</i>)	9	300#	7	3	5	7	4.0/W	2	Good	SM	Good	Occasional deadwood with no targets. Minorly suppressed form due to adjacent tree.			20+	B2	3.6m
T352 *	Hawthorn (<i>Crataegus monogyna</i>)	5	140#	3	3	3	3	2.0/N	3	Poor	EM	Fair	From hedgerow with no access to base. Dead from ca. 3m, with moderate deadwood, no targets.			<10	U2	1.68m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T353 *	Common Oak (<i>Quercus robur</i>)	12	500	8	8	8	8	2.0/S	1	Good	EM	Good	From edge of field. Previously crown lifted to west.			40+	A2	6m
T354 *	Common Oak (<i>Quercus robur</i>)	12	580#	8	8	8	9	3.0/S	4	Good	EM	Good	From hedgerow with no access to base. Previously crown lifted to west.			40+	A2	6.96m
T355 *	Common Oak (<i>Quercus robur</i>)	12	550#	6	8	8	9	4.0/W	3	Good	EM	Good	From hedgerow with limited access to base. Previously crown lifted to west, with singular dead stub ca. 150mm to south. Minorly sparse crown, with stunted extension growth.			20+	B1,2	6.6m
T356 *	Common Oak (<i>Quercus robur</i>)	12	570	8	8	8	9	4.0/W	4	Good	EM	Good	Previously crown lifted to west, wounds almost fully occluded. Occasional deadwood with no targets.			40+	A2	6.84m
T357 *	Common Oak (<i>Quercus robur</i>)	12	450#	5	8	8	8	2.0/W	1	Good	EM	Good	Occasional deadwood with no targets. Partially failed branch to west at ca. 5m, ca. 35mm diameter.			20+	B1,2	5.4m
T358 *	Common Oak (<i>Quercus robur</i>)	12	500#	9	6	8	8	3.0/N	3	Good	EM	Good				40+	A2	6m
T359 *	Common Oak (<i>Quercus robur</i>)	10	300#	3	6	6	7	5.0/E	3	Good	SM	Good	Truncated form.			20+	B2	3.6m
T360 *	Common Oak (<i>Quercus robur</i>)	11	500#	5	1 1	8	8	2.0/S	2	Good	EM	Good	Previously crown lifted to west with almost fully occluded wounds.			40+	A2	6m
H361 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	4	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Boundary row, thorn dominant, occasionally bramble swamped.			10+	C1,2	0.9m
T362 *	Common Oak (<i>Quercus robur</i>)	15	1560	8	1 2	9	1 0	2.0/W	1	Good	M	Good	Prominent tree in landscape. Resembling previous pollard, with three stems up to ca. 600mm from bole. Bole with a number of burrs, crown with several twisted and gnarled branches. Several sections of large deadwood. Pronounced buttresses with deep fluting, sounds normal when hit with hammer. Evidence of burrowing beneath tree.			40+	A1,2	15m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T363 *	Common Oak (<i>Quercus robur</i>)	11	530#	9	7	8	8	3.0/E, 3.0/N	4	Good	EM	Good	Previously removed stem at base, east, ca. 160mm diameter, with minor woundwood development.			40+	A2	6.36m
H364 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	4	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Boundary row, thorn dominant, occasionally bramble and fern swamped.			10+	C1,2	0.9m
T365 *	Common Oak (<i>Quercus robur</i>)	13	580	9	9	8	8	2.0/W	2	Good	EM	Good	Previously crown lifted to west over field with several broken branch ends. Occasional deadwood with no targets.			40+	A2	6.96m
T366 *	Common Oak (<i>Quercus robur</i>)	16	650, 600, 500#	1 1	1 6	8	1 0	2.0/S	1	Good	V	Good	No access to base due to hornet activity. Stem cavity to east probed to ca. 500mm before hornets were discovered. Basal stem cavity to west ca. 200mm wide, extending into heartwood with ca. 300mm depth. Main stem ca. 1200mm at 1m, becoming two stems, with third stem south from base forming spreading southern crown with limited upright growth. Two major stems previously removed/failed to west, with good woundwood development over remnant tear out wounds, both ca. 280mm diameter. Prominent tree in landscape. Occasional deadwood, typical of age and species.		Crown lifting to provide up to 4m clearance over the proposed fence alignment	40+	A1,2,3	21m
T367 *	Ash (<i>Fraxinus excelsior</i>)	12	240, 240, 200, 200, 150#	8	8	8	8	2.0/E	4	Poor	SM	Poor	No access or visibility of base, from dense vegetation. Severe dieback with sections of large deadwood and dense clusters of epicormic growth synonymous with Chalara.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	5.6m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
G368 *	Common Oak (<i>Quercus robur</i>)	12	<600#	8	8	8	8	n/a	1	Good	SM-EM	Good	Group of 4 oak with no access to three bases, from hedgerow. Singular EM oak to north and three SM trees in a row to south.			40+	A2	7.2m
T369 *	Common Oak (<i>Quercus robur</i>)	9	280#	6	6	6	6	3.0/N	3	Good	SM	Good	From hedgerow, with no access to base.			20+	B2	3.36m
H370 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	4	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Boundary row, thorn dominant, occasionally bramble swamped.			10+	C1,2	0.9m
T371 *	Common Oak (<i>Quercus robur</i>)	13	750#	9	8	8	8	3.0/N	2	Good	M	Good	From hedgerow with no access or visibility to base. Remnant tear out wound on first order limb to north with good woundwood development. Exposed wood visually sound. Occasional deadwood typical of species and age. Prominent in landscape.			40+	A1,2	9m
G372 *	Ash (<i>Fraxinus excelsior</i>)	9	<250#	4	4	4	4	n/a	5	Fair	SM	Fair	Group of 3 or 4 trees emergent from hedgerow, with no access or visibility of bases. With scattered minor dieback and moderately sparse crowns, and clusters of epicormic, synonymous with early stages of Chalara.			10+	C2	3m
T373 *	Common Oak (<i>Quercus robur</i>)	3	800#	0	0	0	0	n/a	0	Stump	M	Stump	Standing dead stem from hedgerow			<10	U3	9.6m
H374 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Field Maple (<i>Acer campestre</i>), Goat Willow (<i>Salix caprea</i>)	6	<120#	1	1	1	1	n/a	0	Good - Dead	Y-EM	Good - Dead	Thorn dominant boundary hedgerow, un-topped, with several dead or dying EM hawthorn amongst row. Occasional SM field maple emergent.			10+	C1,2	1.44m
T375 *	Common Oak (<i>Quercus robur</i>)	7	260#	5	5	5	5	n/a	0	Poor	SM	Poor	Tree 95% dead, with no obvious causal agent. From hedgerow with no access or visibility to base. Considered low risk due to size and location.			<10	U2,3	3.12m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T376 *	Ash (<i>Fraxinus excelsior</i>)	12	280, 260#	5	5	5	5	3.0/S	4	Poor	SM	Poor	From hedgerow with no access to base, overhanging gate. With severe dieback and severely sparse crown and few clusters of dense epicormic, synonymous with advanced Chalarra.	Fell (< 1 month)		<10	U2	4.59m
G377 *	Goat Willow (<i>Salix caprea</i>), Hawthorn (<i>Crataegus monogyna</i>), Ash (<i>Fraxinus excelsior</i>)	7	<300#	4	4	4	4	n/a	0	Good - Fair	Y-M	Good - Poor	Boundary row, mature goat willow stools dominant with occasional hawthorn scattered amongst row. Mature goat willow stools with occasional failed and decaying stems.			20+	B2,3	3.6m
T378 *	Common Oak (<i>Quercus robur</i>)	13	540, 540	6	10	8	8	4.0/S	3	Good	M	Fair	Awkward formation of stems, with included bark unions and limited adaptive growth. No signs of active separation at present. Two stems from base with second separation of western stem at ca. 1.6m. Several broken branches to south, likely flail damage.			20+	B2	9.16m
T379 *	Common Oak (<i>Quercus robur</i>)	11	800, 540#	8	8	8	8	3.0/E	5	Fair	V	Fair	Limited access to base due to hornet activity, and unable to probe large basal cavity, which likely extends up into main stem. Main stem separates into six stems, resembling previous pollard. Large sections of deadwood to south in lower crown, consisting of 4 branches up to ca. 100mm in diameter. Minorly sparse outer crown.			40+	A3	14.48m
T380 *	Common Oak (<i>Quercus robur</i>)	15	750#	8	10	10	10	3.0/S	3	Good	M	Good	No access to base, from hedgerow. Occasional deadwood with no targets. Previously crown lifted to south over field, with remnant stubs.		Crown lifting to provide up to 5.2m clearance over footprint of proposed passing place	40+	A2	9m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
G381*	Common Oak (<i>Quercus robur</i>), Ash (<i>Fraxinus excelsior</i>)	16	<480#	8	8	8	8	n/a	3	Good - Fair	SM-EM	Good - Fair	Row of ash and oak from hedgerow with no access to bases. Ash predominantly with minor outer crown dieback and dense epicormic clusters synonymous with Chalara. Group previously crown lifted to south over field, with occasional stub cuts. Occasional deadwood with no targets.			20+	B2	5.76m
G382*	Ash (<i>Fraxinus excelsior</i>), Field Maple (<i>Acer campestre</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Elder (<i>Sambucus nigra</i>)	6	<80#	1	1	1	1	n/a	0	Good - Fair	Y-SM	Good	Thicket group, largely bramble swamped on edge of woodland area. Older specimens occasionally with minor outer crown dieback.			10+	C1,2	0.96m
T383*	Common Oak (<i>Quercus robur</i>)	15	690	10	10	10	10	3.0/E	2	Good	EM	Fair	From grassy area on edge of group. Occasional deadwood with no targets. Previously crown lifted, with remnant dead stubs. Localised abnormalities in wood density at base east, with no obvious causal agent. Buttresses to west pronounced and well developed. Minor west lean.			40+	A2	8.28m
W384*	Common Oak (<i>Quercus robur</i>), Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Other	14	<750#	10	10	10	10	n/a	2	Good - Fair	Y-M	Good - Fair	Gorse. Oak pasture woodland area, with proliferation of other species at group edges, and scattered amongst clearings. Trees spaced between ca. 8-14m apart. Oak largely previously crown lifted. Singular oak with minorly sparse crown and stunted extension growth. Good deadwood provision. Oak predominantly EM to M.			40+	A1,2	9m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T385 *	Common Oak (<i>Quercus robur</i>)	15	720	9	10	10	10	3.0/E	2	Good	M	Fair	From edge of wood pasture group. Occasional deadwood with no targets. Previously crown lifted, with remnant dead stubs. Localised abnormalities in wood density at base east, adjacent site of senescent <i>Ganoderma sp</i> (likely <i>resinaceum</i>). Decay not considered extensive. Physiology good, and well developed buttresses, considered low risk of failure.			40+	A1,2	8.64m
T386 *	Common Oak (<i>Quercus robur</i>)	16	920	10	7	10	10	3.0/N	2	Fair	V	Fair	From wood pasture group. Large stem cavity to west from near base to ca.3m with exposed heartwood in moderate decay stages with proliferation of insect frass and boring holes. Several large sections of deadwood, more than typical of age and species. Several basal flutes with decay pockets likely to extend into base. Bramble cluster to east limiting access to base. Base with pronounced buttresses and bulges. Stem with abnormalities in wood density when hit with hammer, from near base to ca. 3m, indicating extensive decay. Previously crown lifted with several remnant stubs. Stem cavity to east at ca 4m from base at branch junction with hornet activity.			40+	A2,3	15m
T387 *	Ash (<i>Fraxinus excelsior</i>)	9	350#	4	7	7	7	3.0/S	5	Poor	SM	Poor	No access to base, from hedgerow. With severe decline and large sections of deadwood. Some dense clusters of epicormic, synonymous with Chalara.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	4.2m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T388 *	Common Oak (<i>Quercus robur</i>)	12	700#	1 0	1 0	1 0	1 0	3.0/S	3	Good	EM	Good	No access to base. Occasional deadwood with no targets. Previously crown lifted to south. Squat form.		Crown lifting to provide up to 4m clearance over the proposed fence alignment	40+	A2	8.4m
T389 *	Common Oak (<i>Quercus robur</i>)	16	740#	1 1	1 1	1 1	1 1	3.0/S	2	Good	M	Good	No access to base. Occasional deadwood with no targets. Previously crown lifted to south with remnant stubs. Tear out wound on first order limb to south, almost fully occluded. Prominent tree in landscape.			40+	A1,2	8.88m
T390 *	Common Oak (<i>Quercus robur</i>)	13	800#	8	8	1 1	7	5.0/S	4	Good	M	Good	No access and limited visibility to base. Occasional deadwood with no targets. Contorted form.			40+	A1,2	9.6m
T391 *	Ash (<i>Fraxinus excelsior</i>)	14	540#	4	8	6	8	4.0/S	2	Fair	EM	Fair - Poor	No access to base, from hedgerow. Upper crown severely sparse and with moderate dieback. Mid-lower crown with good to fair physiology at present. Stem bifurcates at ca. 5m, eastern stem previously failed with remnant 2m dead stub, ca. 300mm diameter. Appears to be in later decay stages. Stem cavity to south on west stem resembling woodpecker hole.			20+	B3	6.48m
T392 *	Common Oak (<i>Quercus robur</i>)	10	370#	8	8	8	8	4.0/S	3	Good	SM	Good	No access to base. Occasional minor deadwood with no targets.			20+	B1,2	4.44m
H393 *	Ash (<i>Fraxinus excelsior</i>), Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>)	7	<140#	3	3	3	3	n/a	0	Good - Poor	Y-SM	Good - Poor	Boundary row, with occasional gaps, resembling unmanaged hedgerow. Frequent SM ash emergent usually in poor condition.			10+	C1,2	1.68m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T394 *	Common Oak (<i>Quercus robur</i>)	15	660#	8	10	10	6	3.0/S	3	Fair	EM	Good	No access to base, dominant tree from woodland edge. Occasional moderate deadwood with no targets at present. Moderately sparse upper crown. Dense ivy covering entire primary structure.			40+	A2	7.92m
T395 *	Common Oak (<i>Quercus robur</i>)	16	730#	8	10	8	10	4.0/S	3	Good	M	Good	No access to base, dominant tree from woodland edge. Occasional deadwood with no targets at present. Light ivy covering lower stem.			40+	A2	8.76m
T396 *	Common Oak (<i>Quercus robur</i>)	18	690#	8	8	8	7	6.0/S	3	Fair	EM	Fair	No access to base, dominant tree from woodland edge. Frequent moderate deadwood with no targets at present. Light ivy covering stem. Minorly sparse upper crown. Proliferation of oak mildew at lower crown apices.			40+	A2	8.28m
T397 *	Common Oak (<i>Quercus robur</i>)	15	720#	8	8	8	8	4.0/S	3	Good	M	Good	No access to base, dominant tree from woodland edge. Occasional moderate deadwood with no targets at present. Dense ivy covering entire primary and majority of secondary structure.			40+	A2	8.64m
T398 *	Common Oak (<i>Quercus robur</i>)	18	740#	8	8	8	8	5.0/W	3	Good	M	Fair	No access to base, dominant tree from woodland edge. Occasional moderate deadwood with no targets at present. Dense ivy covering entire primary structure. Previously failed tertiary limb suspended in upper crown, south, considered low risk.			40+	A2	8.88m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T399*	Ash (<i>Fraxinus excelsior</i>)	18	580#	7	7	7	3	8.0/S	4	Fair	M	Fair	No access to base, dominant tree from woodland edge. Bifurcates at ca. 5m, union visually sound with no signs of active separation at present, and some adaptive growth. Minorly sparse crown with scattered minor dieback. Occasional deadwood with no targets at present.			20+	B1,2	6.96m
T400*	Ash (<i>Fraxinus excelsior</i>)	14	380, 330#	2	6	7	1 2	4.0/S	4	Fair	EM	Fair	No access to base, from woodland edge. Two stems from base, union visually sound with no signs of active separation at present, and some adaptive growth. Stem to west with strong lean correcting at ca.6m. Previously crown lifted to south over field with ca. 260mm diameter wound, with advanced internal decay, and moderate woundwood development. Form suppression typical of woodland edge successive species.			20+	B2	6.04m
T401*	Common Oak (<i>Quercus robur</i>)	19	880#	1 1	1 1	1 1	1 1	4.0/E	2	Good	M	Good	No access to base, dominant, notable tree from woodland edge. Deadwood typical of age and species. Good form with dense canopy.			40+	A1,2	10.56m
T402*	Ash (<i>Fraxinus excelsior</i>)	17	340#	5	5	5	5	5.0/E	4	Poor	SM	Fair	From woodland edge with no access to base. With uniform outer crown dieback and dense clusters of epicormic synonymous with Chalara.			10+	C2	4.08m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
W403*	Common Oak (<i>Quercus robur</i>), Ash (<i>Fraxinus excelsior</i>), Hazel (<i>Corylus avellana</i>), Elder (<i>Sambucus nigra</i>), Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Sycamore (<i>Acer pseudoplatanus</i>)	18	<750#	7	7	7	7	n/a	3	Good - Dead	Y-M	Good - Dead	No access within woodland, surveyed from south and east edges. Oak dominant woodland with frequent ash, other species rare in canopy layer. Hazel abundant in understory, with proliferation of thorn at woodland edges. Ash occasionally displaying symptoms of Chalara, but not prolific. Rarely dead Y-SM species. Old growth stand type, ancient woodland.			40+	A1,2,3	9m
T404*	Ash (<i>Fraxinus excelsior</i>)	18	600, 600#	11	8	10	14	5.0/N	4	Good - Fair	M	Fair	No access to base. Two stems from base, stem to west with strong lean, correcting at ca. 4m with elbow on main stem. Minorly sparse crown. Occasional deadwood.			40+	A1,2	10.18m
T405*	Ash (<i>Fraxinus excelsior</i>)	13	380, 150#	6	6	6	2	5.0/N	3	Fair - Poor	EM	Fair	No access to base. Occasional deadwood. Moderate outer crown dieback with dense clusters of epicormic synonymous with Chalara. Dense ivy cover of primary structure.			10+	C2	4.9m
H406*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Elder (<i>Sambucus nigra</i>), Field Maple (<i>Acer campestre</i>)	7	<180#	3	3	3	3	n/a	0	Good - Poor	Y-EM	Good - Fair	Boundary row, thorn dominant, largely bramble and dog rose swamped. Singular elder with poor condition.			20+	B2	2.16m
H407*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Elder (<i>Sambucus nigra</i>)	7	<180#	3	3	3	3	n/a	0	Good - Poor	Y-M	Good - Fair	Boundary row, thorn dominant, largely bramble and dog rose swamped. Singular elder with poor condition. Resembling unmanaged hedgerow, becoming row of SM-M species.			20+	B2	2.16m

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				N	S	E	W											
H408 *	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Grey willow (<i>Salix cinerea</i>), Blackthorn (<i>Prunus spinosa</i>)	5	<100#	1	1	1	1	n/a	0	Good - Dead	Y-SM	Good - Fair	Boundary hedgerow, thorn dominant, largely unmanaged. Occasional SM field species emergent. Several larger hawthorn with minor to moderate outer crown dieback.			10+	C1,2	1.2m
T409 *	Ash (<i>Fraxinus excelsior</i>)	13	350, 140#	4	4	4	4	2.0/N	4	Poor	EM	Poor	No access to base. Large sections of deadwood, including east stem which is dead. Severely sparse crown with clusters of epicormic synonymous with Chalara.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	4.52m
T410 *	Ash (<i>Fraxinus excelsior</i>)	13	340#	4	7	6	7	6.0/E	5	Fair - Poor	EM	Fair	No access to base. Large sections of deadwood. Moderately sparse crown and scattered moderate dieback. Occasional clusters of epicormic. Symptoms synonymous with moderate stages of Chalara.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	4.08m
T411 *	Common Oak (<i>Quercus robur</i>)	13	640#	8	9	7	9	4.0/E	3	Good	EM	Good	From hedgerow with no access to base. Occasional minor deadwood. Contorted form with several overlapping branches.			40+	A2	7.68m
H412 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Elder (<i>Sambucus nigra</i>), Field Maple (<i>Acer campestre</i>)	7	<200#	3	3	3	3	n/a	0	Good - Poor	Y-EM	Good - Fair	Boundary row, thorn dominant, largely bramble and dog rose swamped. Occasional EM field maple emergent. Resembling unmanaged hedgerow, becoming row of SM-EM species.			20+	B2	2.4m
T413 *	Common Oak (<i>Quercus robur</i>)	13	740#	8	8	8	8	4.0/N	3	Fair	M	Fair	From hedgerow with no access to base. Occasional moderate deadwood. Scattered moderate dieback, with minorly sparse upper crown.			40+	A2	8.88m
T414 *	Field Maple (<i>Acer campestre</i>)	7	150, 130#	5	5	5	5	n/a	2	Fair	EM	Fair	No access to base, from hedgerow. Likely two stems from base. Section of deadwood to west at ca. 3m with no targets at present			20+	B2	2.38m

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				N	S	E	W											
T415 *	Common Oak (<i>Quercus robur</i>)	13	640#	8	9	9	7	4.0/E	4	Fair	EM	Good	Adjacent attenuation feature with no access to base. Occasional minor deadwood, with minorly sparse crown and scattered minor dieback.			40+	A1,2	7.68m
T416 *	Common Oak (<i>Quercus robur</i>)	13	740#	3	10	6	7	4.0/S	4	Good	V	Fair	Adjacent attenuation feature with no access to base. Occasional deadwood, including large dead stem to south, ca 110mm diameter. Main stem with extensive later decay stages from base to ca. 4m. From north bank of attenuation feature, with strong south lean correcting at ca. 3m. Stem with significant bulging around cavity. Crown formed by 3/4 secondary stems up to 260mm diameter, resembling previous pollard. Attenuation feature south of stem which may have restricted root growth.			40+	A2,3	15m
T417 *	Common Oak (<i>Quercus robur</i>)	13	740	8	8	6	9	4.0/N	3	Fair	M	Good	From gap in hedgerow. Several previously reduced dead branches in lower crown. Minorly sparse upper crown. Ditch transects northern RPA, soft underfoot likely causal agent of dysfunction.			40+	A2	8.88m
T418 *	Common Oak (<i>Quercus robur</i>)	16	640, 330	10	8	6	8	2.0/S	2	Fair	M	Good	From gap in hedgerow. Several previously reduced branches in lower crown. Minorly sparse upper crown. Ditch transects northern RPA, soft underfoot likely causal agent of dysfunction. Two stems from ca. 0.8m, with pocket cavity extending down ca. 100mm. Basal union visually sound with no signs of active separation.			40+	A2	8.64m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T419 *	Common Oak (<i>Quercus robur</i>)	15	750#	8	8	8	8	4.0/E	2	Fair	M	Good	From gap in hedgerow, limited access to base. Minorly sparse upper crown. Ditch transects northern RPA, soft underfoot, likely causal agent of dysfunction. Basal cavity to west, with frass visible. Unable to inspect cavity due to hornet activity. Not considered extensive.			40+	A2	9m
T420 *	Common Oak (<i>Quercus robur</i>)	15	600	8	6	9	9	3.0/W	2	Good	EM	Good	From gap in hedgerow. Occasional minor deadwood.			40+	A1,2	7.2m
T421 *	Common Oak (<i>Quercus robur</i>)	16	1200#	1 2	1 1	1 1	1 1	4.0/E	1	Good	M	Good	Between barbed wire fences with no access to base. Previous pollard from ca. 4m with multiple stems forming low spreading crown. Basal cavity to west extending in ca. 300mm, with some frass and early decay stages observed. Two small pocket cavities to west on pollard knuckles resembling woodpecker holes. Moderate deadwood throughout crown typical of age and species. Decay not considered extensive.		Crown lifting to provide up to 4m clearance over the proposed fence alignment	40+	A1,2	14.4m
H422 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	4	<75#	1	1	1	1	n/a	0	Good - Fair	Y-SM	Good - Fair	Sparse boundary row scattered beneath trees, proliferating in canopy gaps.			10+	C2	0.9m
H423 *	Ash (<i>Fraxinus excelsior</i>), Blackthorn (<i>Prunus spinosa</i>), Hawthorn (<i>Crataegus monogyna</i>), Field Maple (<i>Acer campestre</i>), Common Oak (<i>Quercus robur</i>), English Elm (<i>Ulmus procera</i>)	8	<230#	3	3	3	3	n/a	0	Good - Poor	Y-SM	Good - Fair	Boundary hedgerow with occasional clusters of SM species emergent. Hawthorn dominant understory species. Occasional ash and field maple with sparse crowns and minor dieback.			20+	B2	2.76m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T424 *	Common Oak (<i>Quercus robur</i>)	9	370#	7	7	7	7	3.0/S	3	Good - Fair	SM	Good	From boundary row with no access to base. Occasional moderate deadwood with no targets at present. Extremely minor outer crown sparsity.			20+	B1,2	4.44m
T425 *	Ash (<i>Fraxinus excelsior</i>)	9	280#	5	5	5	5	4.0/E	5	Poor	SM	Poor	No access to base, from hedgerow. With severe dieback and large sections of deadwood and clusters of sparse epicormic, synonymous with advanced stage Chalara.	Fell if land use changes within falling distance. (< 1 month)		<10	U2	3.36m
T426 *	Common Oak (<i>Quercus robur</i>)	9	460#	8	8	8	6	3.0/S	3	Good	EM	Good	From boundary group with no access to base. Occasional moderate deadwood with no targets at present. Previously crown lifted to south.			20+	B1,2	5.52m
T427 *	Goat Willow (<i>Salix caprea</i>)	8	280, 280#	5	6	4	4	3.0/S	2	Fair	M	Poor	From edge of group with limited access to base. Two stems from base, unable to measure eastern stem. Previously failed at base, with eastern stem leaning on adjacent oak. Failure of west stem considered likely.	Fell western stem if land use changes within falling distance. (< 1 month)		10+	C2	4.75m
T428 *	Field Maple (<i>Acer campestre</i>)	9	210,150, 140,150#	5	3	3	3	3.0/N	3	Good	EM	Good	No access to base, from edge of woodland adjacent verge. Four stems from base, resembling previous coppice stool.			20+	B2	3.96m
T429 *	Ash (<i>Fraxinus excelsior</i>)	11	390,220#	6	3	9	7	3.0/E	4.5	Fair	EM	Fair	No access to base, from edge of woodland adjacent to verge. Light ivy cover of main stem to ca. 5m. Uniform minor dieback and moderately low bud density and frequent moderate deadwood, over verge with no targets. Low lateral to east forming secondary stem with strong east lean, union visually sound with no signs of active separation at present.		Crown lifting to provide 5.2m clearance over proposed access road.	10+	C2	5.37m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T430*	Ash (<i>Fraxinus excelsior</i>)	16	430,260, 290,270#	8	8	8	8	5.0/N	3.5	Good	M	Good	No access to base, from edge of woodland adjacent to verge. Four stems from base, resembling previous coppice stool. Unions visually sound with no signs of active separation at present. Occasional minor deadwood.		Crown lifting to provide 5.2m clearance over proposed access road.	20+	B1,2	7.68m
T431*	Ash (<i>Fraxinus excelsior</i>)	13	280,100, 130,250#	5	2	6	6	2.0/N	5	Fair	EM	Fair	No access to base, from edge of woodland adjacent to verge. Four stems from base, resembling previous coppice stool. Dense ivy cover of entire primary and secondary structure. Minorly low bud density. Minor north lean.			10+	C1,2	4.92m
W432*	Hazel (<i>Corylus avellana</i>), Field Maple (<i>Acer campestre</i>), Elder (<i>Sambucus nigra</i>), Ash (<i>Fraxinus excelsior</i>), Common Oak (<i>Quercus robur</i>)	19	<500#	6	6	6	6	n/a	0	Good - Dead	Y-EM	Good - Dead	Woodland group beyond roadside verge with no access to bases, surveyed from road to north. Oak and ash dominant overstory with hazel frequent in understory, other understory species occasional. Several dead young trees within woodland with no targets. Good deadwood provision.			40+	A2	6m
G433*	Hazel (<i>Corylus avellana</i>), Field Maple (<i>Acer campestre</i>), Elder (<i>Sambucus nigra</i>)	6	<150#	1	1	1	1	n/a	0	Good - Dead	Y-EM	Good - Dead	Scrub group forming curtilage of woodland, beyond ditch to south of road. Several coppice stools and occasional dead individual species, considered low risk due to size and location. Low crowns cut back from verge and managed as hedgerow. Rarely ivy clad species amongst row.			10+	C1,2	1.8m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T434*	Ash (<i>Fraxinus excelsior</i>)	20	420,290, 330#	10	7	7	7	6.0/N	5	Good	M	Poor	No access to base, from edge of woodland beyond shallow ditch, ca. 10m beyond road edge. Three stems from base resembling previous coppice stool. Stem to north with moderate lean over road and crack visible at union from union extending down into buttress. Good adaptive growth although failure considered likely. Remaining stems with minor lean away from road.	Reduce stem to north with defective union to leave 6m stem. (< 3 months)		20+	B2	7.29m
T435*	Ash (<i>Fraxinus excelsior</i>)	18	510	5	5	1	5	4.5/N	8	Poor	EM	Fair	From edge of ditch ca. 3m from edge of road with limited access to base. Large deadwood to south over verge with no targets. Dense ivy cover to ca. 13m. Severely low bud density and scattered minor dieback, limited useful life expectancy remaining.	Fell (< 1 month)		<10	U2	6.12m
T436*	Ash (<i>Fraxinus excelsior</i>)	18	500	7	7	7	7	4.5/N	8	Fair	EM	Good	From edge of ditch ca. 3m from edge of road with limited access to base. Dense ivy cover to ca. 14m. Minor-moderately low bud density. Singular dead branch to north at ca. 6m over road.	Remove dead wood (< 1 month)		20+	B2	6m
T437*	Ash (<i>Fraxinus excelsior</i>)	11	190#	6	0	1	1	n/a	n/a	Dead	SM	Dead	Dead tree from ditch leaning over road.	Fell (< 1 month)		<10	U1	2.28m
T438*	Ash (<i>Fraxinus excelsior</i>)	18	640	5	5	5	5	5.0/E	6	Fair	M	Fair	From edge of ditch ca. 3m from edge of road with limited access to base. Dense ivy cover of entire primary and secondary structure. Minor-moderately low bud density. Occasional moderate deadwood over road. Area of missing bark to north at ca. 1.5m, likely flail damage, exposed wood	Remove dead wood (< 1 month)		20+	B2	7.68m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
													sound, moderate woundwood development.					
T439*	Ash (<i>Fraxinus excelsior</i>)	13	330	4	4	4	4	5.0/E	6	Poor	SM	Fair	From edge of ditch ca. 3m from edge of road with limited access to base. Severely low bud density, frequent minor, and moderate deadwood.	Fell (< 1 month)		<10	U2	3.96m
T440*	Common Oak (<i>Quercus robur</i>)	14	350#	5	5	2	5	4.0/N	5	Good	SM	Good	From edge of ditch ca. 3m from edge of road with no access to base.			20+	B2	4.2m
T441*	Ash (<i>Fraxinus excelsior</i>)	14	310#	4	4	4	4	5.0/E	6	Poor	SM	Fair	From edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, frequent minor, and moderate deadwood.	Fell (< 1 month)		<10	U2	3.72m
T442*	Ash (<i>Fraxinus excelsior</i>)	14	310#	4	4	2	4	3.0/W	6	Poor	SM	Fair	From edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, frequent minor, and moderate deadwood.	Fell (< 1 month)		<10	U2	3.72m
T443*	Ash (<i>Fraxinus excelsior</i>)	14	340,330#	5	6	3	1 1	3.0/W	8	Poor	EM	Fair	From edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, frequent minor, and moderate deadwood. Two stems from base, unions visually sound with no signs of active separation at present.	Fell (< 1 month)		<10	U2	5.69m
T444*	Ash (<i>Fraxinus excelsior</i>)	12	390#	6	6	6	6	3.0/S	4	Poor	EM	Fair	From edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, frequent minor, and moderate deadwood.	Fell (< 1 month)		<10	U2	4.68m
T445*	Ash (<i>Fraxinus excelsior</i>)	12	340#	6	6	6	6	5.0/N	5	Fair	SM	Fair	From edge of ditch ca. 3m from edge of road with no access to base. Minorly low			20+	B2	4.08m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
													bud density, occasional moderate deadwood.					
G446 *	Ash (<i>Fraxinus excelsior</i>), Field Maple (<i>Acer campestre</i>)	11	<230#	4	4	4	4	n/a	3	Fair - Poor	SM	Fair	Row of 4 SM ash and singular SM field maple from hedgerow and ditch with no access to bases. Ash predominantly with sparse crowns and moderate crown dieback, except tree to east which is in a fair condition at present.		Crown lifting to provide 5.2m clearance from footprint of proposed passing place.	10+	C2	2.76m
T447 *	Ash (<i>Fraxinus excelsior</i>)	12	220,220, 200#	4	4	6	6	3.0/E	4	Poor	SM	Fair	From hedgerow and edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, frequent minor, and moderate deadwood. Proliferations of epicormic from main stems.	Fell (< 1 month)		<10	U2	4.44m
T448 *	Ash (<i>Fraxinus excelsior</i>)	13	250#	3	3	3	3	5.0/N	5	Poor	SM	Fair	From hedgerow and edge of ditch ca. 2m from edge of road with no access to base. Severely low bud density, frequent minor and moderate deadwood, no targets at present.	Fell (< 1 month)		<10	U2	3m
T449 *	Ash (<i>Fraxinus excelsior</i>)	13	250#	1	5	3	3	4.0/S	3	Fair - Poor	SM	Fair	From hedgerow and edge of ditch ca. 2m from edge of road with no access to base. Severely low bud density of upper and northern crown, southern branch with fair condition at present. Frequent minor and moderate deadwood, no targets at present.			10+	C2	3m
T450 *	Ash (<i>Fraxinus excelsior</i>)	12	220#	0	2	1	1	n/a	n/a	Poor	SM	Poor	From hedgerow and edge of ditch ca. 2m from edge of road with no access to base. Severely low bud density, crown formed of minor epicormic.	Fell (< 1 month)		<10	U2	2.64m
T451 *	Ash (<i>Fraxinus excelsior</i>)	13	220#	2.5	2.5	2.5	2.5	n/a	8	Poor	SM	Fair	From hedgerow and edge of ditch ca. 2m from edge of road with no access to base.	Fell (< 1 month)		<10	U2	2.64m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
													Moderately low bud density, dense ivy cover of entire main stem.					
T452*	Ash (<i>Fraxinus excelsior</i>)	12	180#	1	2	2	2	5.0/S	4	Poor	SM	Fair	From hedgerow and edge of ditch ca. 2m from edge of road with no access to base. Moderately low bud density, leans away from road.			<10	U2	2.16m
T453*	Ash (<i>Fraxinus excelsior</i>)	12	180#	4	5	1	5	2.0/N	6	Poor	SM	Fair	From hedgerow and edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, and severe crown dieback. Bifurcates at ca. 2m with northern lateral forming upright stem. Light ivy cover to ca. 4m.	Fell (< 1 month)		<10	U2	2.16m
T454*	Ash (<i>Fraxinus excelsior</i>)	12	280,290#	4	5	4	5	4.0/N	6	Poor	SM	Fair	From hedgerow and edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, and severe crown dieback. Two stems from base resembling previous coppice with moderate ivy cover to ca. 6m.	Fell (< 1 month)		<10	U2	4.84m
T455*	Ash (<i>Fraxinus excelsior</i>)	12	230#	2.5	2.5	2.5	2.5	n/a	6	Poor	SM	Fair	From hedgerow and edge of ditch ca. 2m from edge of road with no access to base. Severely low bud density, leans away from road.			<10	U2	2.76m
T456*	Common Oak (<i>Quercus robur</i>)	13	320#	6	6	6	6	4.5/N	5	Good	SM	Good	From hedgerow and ditch with no access to base, ca. 3m from road edge. Occasional minor deadwood considered low risk due to size and location.			20+	B2	3.84m
T457*	Ash (<i>Fraxinus excelsior</i>)	12	150#	2	4	2	2	3.0/S	3	Poor	SM	Fair	From hedgerow and edge of ditch ca. 3m from edge of road with no access to base. Severely low bud density, severe upper crown dieback, leans away from road.			<10	U2	1.8m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T458*	Ash (<i>Fraxinus excelsior</i>)	12	150#	2	4	2	2	3.0/S	3	Fair	SM	Fair	From hedgerow and edge of ditch ca. 3m from edge of road with no access to base. Moderately low bud density, leans away from road.			10+	C2	1.8m
T459*	Common Oak (<i>Quercus robur</i>)	13	360#	8	6	5	4	6.0/N	6	Good	SM	Good	From hedgerow and ditch with no access to base, ca. 3m from road edge. Occasional minor deadwood considered low risk due to size and location.			20+	B2	4.32m
T460*	Ash (<i>Fraxinus excelsior</i>)	13	330#	1	7	5	8	3.0/W	5	Fair	SM	Good	From hedgerow and ditch with no access to base, ca. 4m from road edge. Occasional minor deadwood. Light ivy cover to ca. 5m.			20+	B2	3.96m
T461*	Ash (<i>Fraxinus excelsior</i>)	13	360#	6	2	7	8	3.0/E	5	Fair	SM	Good	From hedgerow and ditch with no access to base, ca. 2m from road edge. Occasional minor deadwood. Light ivy cover to ca. 5m.			20+	B2	4.32m
T462*	Ash (<i>Fraxinus excelsior</i>)	13	220#	4	4	4	4	6.0/W	8	Poor	SM	Poor	From hedgerow and edge of ditch ca. 5m from edge of road with no access to base. Severely low bud density, severe upper crown dieback, leans away from road.			<10	U2	2.64m
T463*	Common Oak (<i>Quercus robur</i>)	15	400#	8	8	7	6	4.0/N	4	Good	SM	Good	From hedgerow and ditch with no access to base, ca. 4m from road edge. Occasional minor deadwood considered low risk due to size and location.			40+	A2	4.8m
T464*	Ash (<i>Fraxinus excelsior</i>)	13	220#	2	5	4	1	n/a	6	Poor	SM	Fair	From hedgerow and edge of ditch ca. 4m from edge of road with no access to base. Severely low bud density, severe upper crown dieback, leans away from road.			<10	U2	2.64m
T465*	Apple (<i>Malus sp</i>)	8	340#	3	6	3	3	3.0/S	3	Good	M	Good	No access to base, from hedgerow and ditch. Minor			20+	B2	4.08m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
													lean to south with moderate ivy cover of entire primary structure.					
T466 *	Common Oak (<i>Quercus robur</i>)	13	360#	7	7	7	7	6.0/N	5.5	Good	SM	Good	From hedgerow and ditch with no access to base, ca. 4.5m from road edge. Occasional minor deadwood considered low risk due to size and location. Light ivy cover to ca. 6m			20+	B2	4.32m
T467 *	Apple (<i>Malus sp</i>)	8	330#	5	6	5	5	4.0/N	3	Good	M	Good	No access to base, from hedgerow and ditch. Moderate ivy cover of entire primary structure.			20+	B2	3.96m
T468 *	Common Oak (<i>Quercus robur</i>)	13	430#	7	7	3	7	6.0/S	4	Good	EM	Good	From hedgerow and ditch with no access to base, ca. 4.5m from road edge. Occasional minor deadwood considered low risk due to size and location. Light ivy cover to ca. 7m.			20+	B1,2	5.16m
T469 *	Ash (<i>Fraxinus excelsior</i>)	13	250,260, 330#	7	7	7	5	5.0/N	6	Poor	EM	Poor	From hedgerow and edge of ditch ca. 4m from edge of road with no access to base. Severely low bud density, severe upper crown dieback. Frequent moderate deadwood.	Fell (< 1 month)		<10	U2	5.87m
T470 *	Common Oak (<i>Quercus robur</i>)	13	410#	1	7	7	2	6.0/E	2	Good	EM	Good	From hedgerow and ditch with no access to base, ca. 4.5m from road edge. Occasional minor deadwood considered low risk due to size and location. Leans away from road.			20+	B2	4.92m
T471 *	Norway Spruce (<i>Picea abies</i>)	3	30#	1	1	1	1	n/a	0	Good	Y	Good	No access to base, beyond fence to north.			10+	C2	0.36m
T472 *	Norway Spruce (<i>Picea abies</i>)	3	30#	1	1	1	1	n/a	0	Good	Y	Good	No access to base, beyond fence to north.			10+	C2	0.36m
T473 *	Common Oak (<i>Quercus robur</i>)	18	880#	10	10	10	10	5.0/S	2	Good	M	Good	Beyond fence and hedgerow to north with no access to base. Occasional deadwood. Previously removed branch to south at			40+	A1,2	10.56m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
													ca. 3.5m with remnant stub. Occasional deadwood.					
T474 *	Common Oak (<i>Quercus robur</i>)	17	750#	7	10	9	6	5.0/S	5	Good	M	Fair	Beyond fence and hedgerow to north with no access to base. Occasional deadwood. First order limb to south with two tear out wounds and associated areas of missing bark over verge with minor cavitation, good woundwood development, considered low risk.			40+	A1,2	9m
T475 *	Common Oak (<i>Quercus robur</i>)	17	750#	7	10	6	6	6.0/W	5	Good	M	Good	Beyond fence and hedgerow to north with no access to base. Occasional deadwood.			40+	A1,2	9m
T476 *	Common Oak (<i>Quercus robur</i>)	17	750#	7	10	5	9	5.0/S	5	Good	M	Good	Beyond fence and hedgerow to north with no access to base. Occasional deadwood.			40+	A1,2	9m
T477 *	Common Oak (<i>Quercus robur</i>)	12	260#	5	5	5	5	4.0/N	3	Good	SM	Good	From hedgerow with no access to base.			20+	B2	3.12m
T478 *	Common Oak (<i>Quercus robur</i>)	17	600#	8	8	8	6	5.0/S	5	Good	EM	Good	Beyond fence and hedgerow to north with no access to base. Occasional deadwood. Light ivy cover of entire primary and secondary structure			40+	A2	7.2m
T479 *	Common Oak (<i>Quercus robur</i>)	17	500#	6	8	4	6	5.0/S	5	Good	EM	Good	Beyond fence and hedgerow to north with no access to base. Occasional deadwood. Light ivy cover of entire primary and majority of secondary structure. Previously failed branch to west at ca. 7m with remnant tear out wound. Moderate stage decay observed, with ca. 220mm diameter wound. Not considered extensive.			40+	A2	6m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
T480 *	Common Oak (<i>Quercus robur</i>)	17	740#	8	8	6	8	7.0/S	5	Good	M	Good	Beyond fence and hedgerow to north with no access to base. Occasional deadwood. Dense ivy cover of entire primary and majority of secondary structure.			40+	A2	8.88m
T481 *	Common Oak (<i>Quercus robur</i>)	14	330#	5	1	5	1	6.0/E	4	Good	SM	Good	Beyond fence and hedgerow to north with no access to base. Moderate ivy cover of entire primary and majority of secondary structure. Moderately suppressed by adjacent tree.			20+	B1,2	3.96m
T482 *	Common Oak (<i>Quercus robur</i>)	18	800#	8	6	6	9	6.0/W	7	Good	M	Good	From hedgerow with no access to base. Occasional deadwood, over road. Dense ivy cover of entire primary and majority of secondary structure.	Remove dead wood over road (< 1 month)		40+	A1,2	9.6m
T483 *	Common Oak (<i>Quercus robur</i>)	18	980#	10	10	9	12	3.0/S	5	Good	M	Good	From hedgerow with no access to base. Several sections of moderate deadwood, over road. Dense ivy cover of entire primary and majority of secondary structure. Low lateral to south ca. 330mm diameter 4.5m clear of road. Base ca. 3.5m from edge of road atop banked verge.	Remove dead wood over road (< 1 month)		40+	A1,2	11.76m
T484 *	English Elm (<i>Ulmus procera</i>)	9	240,180#	3	1	3	3	n/a	4	Dead	SM	Dead	Dead tree from hedgerow.	Fell (< 1 month)		<10	U1	3.6m
H485 *	Leyland Cypress (<i>X Cupressocyparis leylandii</i>), Elder (<i>Sambucus nigra</i>), Hazel (<i>Corylus avellana</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed boundary hedgerow. Leyland cypress perpendicular to road then mixed broadleaf section parallel to road			10+	C2	0.9m
H486 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed thorn dominant boundary hedgerow.		Remove in part (as per TPP) Cut back to footprint of proposed	10+	C2	0.9m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
															passing place.			
H487 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed thorn dominant boundary hedgerow.			10+	C2	0.9m
H488 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed thorn dominant boundary hedgerow.			10+	C2	0.9m
T489 *	Spruce (<i>Picea sp</i>)	2	50#	1	1	1	1	n/a	0	Good	Y	Good				10+	C2	0.6m
T490 *	Spruce (<i>Picea sp</i>)	2	50#	1	1	1	1	n/a	0	Good	Y	Good				10+	C2	0.6m
H491 *	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>)	2	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Well managed thorn dominant boundary hedgerow.			10+	C2	0.9m
G492 *	Cypress (<i>Chamaecyparis sp</i>), Willow (<i>Salix sp</i>)	1	<30#	1	1	1	1	n/a	0	Good	Y	Good	Four ornamental shrubs in planting bed.			10+	C2	0.36m
T493 *	Weeping Willow (<i>Salix babylonica</i>)	16	800#	7	8	8	8	4.0/E	1.5	Good	M	Good	From third party garden with no access to base. Previously reduced to ca. 14m with good regrowth.			20+	B1,2	9.6m
T494 *	Lime (<i>Tilia sp</i>)	9	140#	4	4	4	1	n/a	2	Good	SM	Good	From third party garden with no access to base.			10+	C2	1.68m
T495 *	Lime (<i>Tilia sp</i>)	14	350#	6	6	6	4	n/a	2	Good	SM	Good	From third party garden with no access to base.			20+	B2	4.2m
G496 *	Hawthorn (<i>Crataegus monogyna</i>)	5	<100#	2	2	2	2	n/a	0	Good - Fair	SM	Good - Fair	Ivy clad row of thorn perpendicular to road. With managed side adjacent to road although largely untopped.			10+	C2	1.2m
H497 *	Hawthorn (<i>Crataegus monogyna</i>), Elder (<i>Sambucus nigra</i>), Blackthorn (<i>Prunus spinosa</i>)	6	<100#	1	1	1	1	n/a	0	Good - Fair	Y-SM	Good - Fair	Thorn dominant boundary row, with managed side adjacent to road although largely untopped and occasionally ivy swamped. Cut back from verge.		Cut back to edge of footprint of proposed passing place	10+	C2	1.2m

Tree ID	Species	Est Height	Stem Diameter (mm)	Canopy				First Significant Branch	Canopy Clearance	Physiological Condition	Age	Structural Condition	Condition Comments	Preliminary Management Comments	Works Required to Facilitate Proposals	Estimated Remaining Contribution in Years	Category	Root Protection Area Radius (m)
				N	S	E	W											
W498*	Common Oak (<i>Quercus robur</i>), Wild Cherry (<i>Prunus avium</i>), Field Maple (<i>Acer campestre</i>), Ash (<i>Fraxinus excelsior</i>), Hazel (<i>Corylus avellana</i>), Common Alder (<i>Alnus glutinosa</i>)	15	<250#	4	4	4	4	n/a	2	Good - Fair	SM	Good - Fair	Plantation woodland of even species distribution. Early stem exclusion stage.			20+	B1,2	3m
H499*	Hawthorn (<i>Crataegus monogyna</i>), Blackthorn (<i>Prunus spinosa</i>), Hazel (<i>Corylus avellana</i>), Elder (<i>Sambucus nigra</i>)	4	<75#	1	1	1	1	n/a	0	Good	Y-SM	Good	Wel managed boundary hedgerow, hawthorn dominant. Occasionally swamped in climber and ivy.			10+	C1,2	0.9m

Key to Abbreviations & Terms Used in the Survey

Ref No	Specific identification number given to each tree or group. T=Tree/H=Hedge/G=Group/W=Woodland.
Species	Common name followed by scientific name shown in <i>italics</i> .
RPA	Root Protection Area (As defined by BS5837:2012)
Stem diameter	Diameter of main stem, measured in millimetres at 1.5 m above ground level. (MS = Multi-stem tree measured in accordance with BS5837:2012 Annexe C).
Spread	The width and breadth of the crown. Estimated on the four compass points in metres.
Crown clearance	The estimated height (in metres) above ground level of the lowest significant branch attachments.
#	Estimated dimensions.
*	Indicates estimated position of tree (not indicated on topographical survey).
Av	Indicates an average representative measured dimension for the feature.
Category	Categorisation of the quality and benefits of trees on Site as per Table 1 and 2 of BS5837:2012. 1=Arboricultural quality/value 2=Landscape quality/value 3=Cultural quality/value (including conservation) A=High quality/value 40yrs+ (light green). B=Moderate quality/value 20yrs+ (mid blue) C=Low quality/value min 10yrs/stem diameter less than 150mm (grey). U=Unsuitable for retention (dark red).
Life stage	Young (Y): Newly planted tree 0-10 years. Semi-Mature (SM): Tree in the first third of its normal life expectancy for the species (significant potential for future growth in size). Early Mature (EM): Tree in the second third of its normal life expectancy for the species (some potential for future growth in size) Mature (M): Tree in the final third of its normal life expectancy for the species (having typically reached its approximate ultimate size). Over Mature (OM): Tree beyond the normal life expectancy for the species. Veteran (V): Tree of maturity which is of exceptional biodiversity, cultural or heritage value due to its age, size, and condition. Ancient (A): Tree which is beyond maturity and is of great age for the species (typically showing ancient crown and stem form/architecture).
Structural condition	Good: No significant structural defects Fair: Structural defects which can be resolved via remedial works. Poor: Structural defects which cannot be resolved via remedial works. Dead: Dead.
Physiological condition	Good: Normal vitality including leaf size, bud growth, density of crown and wound wood development. Fair: Lower than normal vitality, reduced bud development, reduced crown density, reduced response to wounds. Poor: Low vitality, low development and distribution of buds, discoloured leaves, low crown density, little extension growth for the species. Dead: Dead Fair/Good = Indicates an intermediate condition Fair – Good = Indicates a range of conditions (e.g. within a group)
Preliminary management recommendations	Works identified during the tree survey as part of sound arboricultural management, based on the current context of the Site (where relevant reference has been made to tree management based on the potential future context of the site).

FFB	Fungal fruiting body.
ADB	Ash dieback (<i>Hymenoscyphus fraxineus</i>) / Chalara
AGL	Above ground level
OHL	Overhead line