

Appendix A - Tree Schedule

Client:

Surveyor:

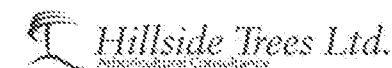
Date of Survey:

Lamb Field, Yapton

Landlink Estates

Alister Rankine

26th April 2021



Tree Number	Single or Group	Number in group	Common Name	Scientific Name	Height (m)	Calculated Stem Diameter (mm)	Number of Stems	Root Protection Area (Radius, m)	Crown Clearance (m)	N - Radius (m)	S - Radius (m)	E - Radius (m)	W - Radius (m)	Age Class	Physiological Condition	ULE (Years)	Tree Structural Condition and Site Notes	BS Category
T1	S		Field maple	<i>Acer campestre</i>	5	339	8	4.07	2	2	2	2	2	M	P	10-20	Poor	C1
T2	S		Field maple	<i>Acer campestre</i>	6	600	2	7.20	3	1	3	2	1	M	P	10-20	Poor	C1
T3	S		Oak	<i>Quercus robur</i>	14	850	1	10.20	5	7	7	7	7	M	G	40+	Fair	B1/2
G4	G	8	Blackthorn	<i>Prunus spinosa</i>	8	200	1	2.40	3	2	2	2	2	M	F	10-20	Fair	C1
G5	G	2	Field maple	<i>Acer campestre</i>	11	600	1	7.20	6	5	5	5	5	M	F	20-40	Fair. Power cables through upper canopy	C1
T6	S		Oak	<i>Quercus robur</i>	11	480	1	5.76	5	4	4	4	4	M	F	40+	Fair. Power cables through upper canopy	C1/2
T7	S		Field maple	<i>Acer campestre</i>	7	430	1	5.16	4	4	4	2	2	M	F	20-40	Fair	C1
T8	S		Hazel	<i>Corylus avellana</i>	6	537	20	6.44	3	3	3	3	3	M	F	20-40	Fair. Coppice stool	C1
T9	S		Hazel	<i>Corylus avellana</i>	6	537	20	6.44	3	3	3	3	3	M	F	20-40	Fair. Coppice stool	C1
T10	S		Oak	<i>Quercus robur</i>	15	870	1	10.44	6	8	8	8	8	M	G	40+	Good	B1/2
T11	S		Goat willow	<i>Salix caprea</i>	6	290	2	3.48	3	3	3	3	3	M	F	10-20	Fair	C1
T12	S		Oak	<i>Quercus robur</i>	9	440	1	5.28	3	3	3	3	3	M	F	40+	Fair	C1
T13	S		Field maple	<i>Acer campestre</i>	9	600	1	7.20	6	4	4	4	4	M	G	40+	Good. Power cables through upper canopy	B1/2
G14	G	8	Goat willow	<i>Salix caprea</i>	10	450	1	5.40	5	3	3	3	3	M	F	20-40	Fair	C1
G15	G	7	Goat willow	<i>Salix caprea</i>	9	350	1	4.20	4	3	3	3	3	M	F	20-40	Fair. On far side of ditch	C1
T16	S		Oak	<i>Quercus robur</i>	14	714	2	8.57	6	5	5	5	5	M	G	40+	Good. On far side of ditch	B1
T17	S		Ash	<i>Fraxinus excelsior</i>	10	460	1	5.52	8	4	3	4	3	M	P	<10	Poor. On far side of ditch	U
T18	S		Field maple	<i>Acer campestre</i>	10	410	2	4.92	8	3	2	2	1	M	P	<10	Poor	U
G19	G	24	Goat willow	<i>Salix caprea</i>	11	280	1	3.36	5	3	3	3	3	M	F	10-20	Fair. On far side of ditch	C1
G20	G	3	Goat willow	<i>Salix caprea</i>	11	300	1	3.60	5	3	3	3	3	M	F	10-20	Fair. On far side of ditch	C1
G21	G	2	Oak	<i>Quercus robur</i>	14	500	1	6.00	5	4	4	4	4	M	F	20-40	Fair. On far side of ditch	C1
T22	S		Ash	<i>Fraxinus excelsior</i>	15	550	1	6.60	6	6	6	6	6	M	P	<10	Poor. Off site	U
T23	S		Ash	<i>Fraxinus excelsior</i>	16	850	1	10.20	7	8	8	8	8	M	F	<10	Fair	U
H24	H		Goat willow	<i>Salix caprea</i>	7	150	1	1.80	0	2	2	2	2	M	F	20-40	Fair. Growing in ditch	C2
T25	S		Goat willow	<i>Salix caprea</i>	5	492	20	5.90	0	2	2	2	2	M	F	10-20	Fair. Growing in ditch	C1
T26	S		Goat willow	<i>Salix caprea</i>	6	245	3	2.94	0	2	2	2	2	M	F	10-20	Fair. Growing in ditch	C1
G27	G	2	Ash	<i>Fraxinus excelsior</i>	17	550	1	6.60	6	3	5	5	5	M	P	<10	Poor. On far side of ditch	U
T28	S		Oak	<i>Quercus robur</i>	11	500	1	6.00	3	4	6	6	2	M	F	40+	Fair	C1

Tree Number	Single or Group	Number in group	Common Name	Scientific Name	Height (m)	Calculated Stem Diameter (mm)	Number of Stems	Root Protection Area (Radius, m)	Crown Clearance (m)	N - Radius (m)	S - Radius (m)	E - Radius (m)	W - Radius (m)	Age Class	Physiological Condition	U/E (Years)	Tree Structural Condition and Site Notes	BS Category
G29	G	4	Elm	<i>Ulmus procera</i>	11	380	1	4.56	3	3	3	3	3	EM	F	<10	Fair	U
T30	S		Goat willow	<i>Salix caprea</i>	7	269	2	3.23	2	2	2	2	2	M	F	10-20	Fair. Growing in ditch	C1
G31	G	2	Goat willow	<i>Salix caprea</i>	7	150	1	1.80	2	2	2	2	2	M	F	10-20	Fair. Growing in ditch	C1
T32	S		Elm	<i>Ulmus procera</i>	9	230	1	2.76	3	2	2	2	2	EM	F	<10	Fair	U
T33	S		Elm	<i>Ulmus procera</i>	10	300	1	3.60	3	3	0	2	2	EM	F	<10	Fair	U
T34	S		Oak	<i>Quercus robur</i>	11	673	2	8.07	3	4	4	4	4	M	F	40+	Fair. On far side of ditch	C1
G35	G	2	Goat willow	<i>Salix caprea</i>	9	300	1	3.60	2	2	2	2	2	M	F	10-20	Fair. Growing in ditch	C1
T36	S		Oak	<i>Quercus robur</i>	13	720	1	8.64	4	6	6	6	6	M	G	40+	Good. On far side of ditch	B1/2
T37	S		Ash	<i>Fraxinus excelsior</i>	15	826	3	9.92	5	5	5	5	5	M	P	<10	Poor	U
T38	S		Oak	<i>Quercus robur</i>	11	680	1	8.16	4	5	5	5	5	M	F	40+	Fair. On far side of ditch	C1
T39	S		Ash	<i>Fraxinus excelsior</i>	15	869	3	10.43	5	5	5	5	5	M	F	<10	Poor	U
T40	S		Oak	<i>Quercus robur</i>	14	781	2	9.37	6	5	5	5	5	M	G	40+	Good. On far side of ditch	B1
T41	S		Ash	<i>Fraxinus excelsior</i>	6	650	1	7.80	6	5	5	5	5	M	F	<10	Fair	U
G42	G3		Ash	<i>Fraxinus excelsior</i>	8	980	1	11.76	8	10	10	10	10	M	F	<10	Fair. Off site	U
T43	S		Ash	<i>Fraxinus excelsior</i>	3	300	1	3.60	3	3	3	3	3	EM	F	<10	Fair. Off site	U
T44	S		Oak	<i>Quercus robur</i>	8	1010	1	12.12	8	12	12	12	12	M	G	40+	Good. Off site	B1/2
T45	S		Hawthorn	<i>Crataegus monogyna</i>	3	400	1	4.80	3	3	3	3	3	M	F	10-20	Fair. Off site	C1
G46	G	2	Ash	<i>Fraxinus excelsior</i>	7	700	1	8.40	7	7	7	7	7	M	F	<10	Fair. Off site	U

Table 1 – Cascade chart for tree quality assessment

TREES FOR REMOVAL				
Category and definition	Criteria			Identification on plan
Category U Those in such condition that they cannot realistically b retained as living trees in the context of the current land use for longer than 10 years	- Trees that have a serious, irremedial, structural defect, such that their early loss is expected due to collapse, including those that will become unviable after removal of other category U trees (e.g. where, for whatever reason, the loss of companion shelter cannot be mitigated by pruning) - Tree that are dead or show signs of significant, immediate, and irreversible overall decline - Trees infected by pathogens of significance to the health and/or safety of other trees nearby, or very low quality trees suppressing other trees of better quality <i>NOTE Category U trees can have existing potential conservation value which might be desirable to preserve; see 4.5.7</i>			 RGB code 127-000-000 AutoCAD 246
TREES TO BE CONSIDERED FOR RETENTION				
Category and definition	Criteria - Subcategories			Identification on plan
	1 Mainly arboricultural qualities	2 Mainly landscape qualities	3 Mainly cultural values, including conservation	
Category A Trees of high quality with an estimated remaining life expectancy of at least 40 years	Trees that are particularly good examples of their species, especially if rare or unusual; or those that are essential components of groups or formal or semi-formal arboricultural features (e.g. the dominant and/or principal trees within an avenue	Trees groups or woodlands of particular visual importance as arboricultural and/or landscape features	Trees, groups or woodlands of significant conservation, historical, commemorative or other value (e.g. veteran trees or wood-pasture	 RGB code: 000-255-000 AutoCAD 90
Category B Trees of moderate quality with an estimated remaining life expectancy of at least 20 years	Trees that might be included in category A, but are downgraded because of impaired condition (e.g. presence of significant defects, including unsympathetic past management and storm damage), such that they are unlikely to be suitable for retention for beyond 40 years; or trees lacking the special quality necessary to merit the category A designation	Trees present in numbers, usually growing as groups or woodlands, such that thay attract a higher collective rating than they might as individuals; or trees occurring as collectives but situated so as to make little visual contribution to the wider locality	Trees with material conservation or other cultural value	 RGB code: 000-000-255 AutoCAD 170
Category C Trees of ow quality with an estimated remaining life expectancy of at least 10 years, or young trees with a stem diameter below 150mm	Unremarkable trees of very limited merit or such impaired condition that they do not qualify in higher categories	Trees present in groups or woodlands, but without this conferring on them significantly greater collective landscape value; and/or trees offering low or only temporary/transient landscape benefits	Trees with no material conservation or other cultural value	 RGB code: 091-091-091 AutoCAD 252