Tree Schedule

1	Cypress	d=0.8	h=12
2	Birch	multibole	h=12
3	Birch	d=0.3	h=12
4	Birch	d=0.3	h=12
5	Birch	d=0.4	h=12
6	Birch	d=0.4	h=12
7	Laurel	d=0.3	h=10
8	Laurel	d=0.15	h=10
9	Laurel	d=0.25	h=10
10	Laurel	d=0.5	h=10
11	Unknown	d=0.4	h=10
12	Laurel	multibole	h=10
13	Holly	d=0.4	h=10
14	Unknown	multibole	h=10
15	Laurel	d=0.3	h=10
16	Birch	d=0.2	h=10
17	Laurel	d=0.1	h=10
18	Laurel	d=0.15	h=5
19	Laurel	multibole	h=8
20	Laurel	multibole	h=8
21	Laurel	multibole	h=8
22	Unknown	multibole	h=10
23	Maple	d=0.15	h=8
24	Laurel	d=0.2	h=8
25	Oak	d=0.15	h=8
26	Oak	d=0.25	h=10
27	Unknown	d=0.2	h=8
28	Silver birch	d=0.2	h=8
29	Beech	multibole	h=8
30	Oak	d=0.15	h=8
31	Oak	d=0.35	h=10
32	Unknown	d=0.35	h=10
33	Laurel	multibole	h=8
34	Laurel	multibole	h=8
35	Beech	d=0.2	h=8
36	Beech	d=0.2	h=8
37	Beech	d=0.2	h=8
38	Beech	d=0.2	h=8
39	Beech	d=0.2	h=8
40	Unknown	d=0.5	h=12
41	Birch	d=0.7	h=12
42	Ash	d=0.5	h=12
43	Laurel	d=0.1	h=8
44	Laurel	d=0.1	h=8
45	Laurel	d=0.1	h=8
46	Holly	d=0.15	h=8
47	Holly	d=0.15	h=8
48	Laurel	multibole	h=8
49	Laurel	multibole	h=8
50	Laurel	multibole	h=8
51	Laurel	multibole	h=8
52	Laurel	d=0.1	h=8
53	Holly	d=0.15	h=8
54	Laurel	d=0.15	h=8
55	Birch	d=0.4	h=10
56	Laurel	multibole	h=8
57	Laurel	multibole	h=8
58	Laurel	multibole	h=8
59	Beech	d=0.3	h=8
60	Laurel	multibole	h=8
61	Laurel	d=0.3	h=8
62	Silver birch	d=0.3	h=10
63	Laurel	d=0.3	h=8
64	Birch	d=0.2	h=10
65	Holly	d=0.25	h=8
66	Laurel	multibole	h=8
67	Maple	d=0.2	h=10
68	Oak	d=0.7	h=15
69	Laurel	d=0.2	h=8
70	Laurel	d=0.2	h=8
71	Laurel	d=0.2	h=8
72	Yew	d=0.2	h=10
73	Laurel	d=0.25	h=8
74	Laurel	multibole	h=8
75	Laurel	multibole	h=8
76	Silver birch	d=0.4	h=10
77	Cypress	d=0.5	h=12
78	Holly	d=0.2	h=8
79	Laurel	d=0.2	h=8
80	Birch	multibole	h=10
81	Birch	multibole	h=10
82	Beech	d=0.2	h=12
83	Beech	multibole	h=12
84	Laurel	d=0.2	h=8
85	Unknown	d=0.8	h=12
86	Unknown	d=0.4	h=12
87	Unknown	d=0.5	h=12
88	Unknown	d=0.3	h=12
89	Unknown	d=0.5	h=12
90	Ash	d=0.2	h=10
91	Ash	d=0.2	h=10
92	Ash	d=0.15	h=10
93	Hawthorn	d=0.5	h=8
94	Silver birch	multibole	h=8
95	Silver birch	d=0.2	h=10
96	Laurel	d=0.2	h=10
97	Oak	d=0.4	h=12
98	Oak	d=0.3	h=12
99	Oak	d=0.15	h=8
100	Oak	d=0.15	h=8
101	Laurel	d=0.1	h=8
102	Laurel	multibole	h=8
103	Laurel	d=0.1	h=8
104	Laurel	d=0.1	h=8
105	Birch	d=0.5	h=8
106	Oak	d=0.4	h=12
107	Oak	d=0.4	h=12
108	Birch	d=0.3	h=10
109	Birch	d=0.1	h=8
110	Birch	d=0.1	h=8
111	Birch	multibole	h=8
112	Birch	multibole	h=8
113	Birch	multibole	h=8
114	Beech	multibole	h=10
115	Unknown	multibole	h=8
116	Birch	d=0.1	h=8
117	Birch	d=0.1	h=8
118	Birch	d=0.1	h=8
119	Birch	multibole	h=8
120	Laurel	d=0.15	h=8
121	Laurel	d=0.15	h=8
122	Laurel	d=0.15	h=8
123	Laurel	d=0.15	h=8
124	Laurel	d=0.15	h=8
125	Laurel	d=0.15	h=8
126	Laurel	d=0.15	h=8
127	Cypress	d= 1	h=12
128	Cypress	d=0.3	h=12
129	Laurel	d=0.15	h=8
130	Laurel	d=0.15	h=8
131	Laurel	d=0.15	h=8
132	Yew	multibole	h=12
133	Unknown	d=0.4	h=8
134	Laurel	d=0.15	h=8
135	Laurel	multibole	h=8
136	Laurel	multibole	h=8
137	Laurel	d=0.25	h=10
138	Laurel	d=0.25	h=10
139	Laurel	d=0.25	h=10
140	Laurel	multibole	h=10
141	Cypress	d=0.2	h=12
142	Beech	d=0.3	h=10
143	Beech	d=0.3	h=10
144	Laurel	d=0.2	h=10
145	Laurel	d=0.2	h=10
146	Laurel	d=0.2	h=10
147	Laurel	d=0.2	h=10
148	Maple	multibole	h=10
149	Laurel	multibole	h=12
150	Laurel	d=0.2	h=10
151	Ash	d=0.4	h=12
152	Laurel	d=0.2	h=8
153	Ash	d=0.4	h=12
154	Laurel	multibole	h=8

Survey control

Stn	Easting	Northing	Height
H1	542244.011	136639.659	128.785
H2	542339.021	136666.267	126.884
H3	542412.769	136677.623	126.889
H4	542401.702	136664.722	126.837
H5	542336.588	136651.938	127.012
H6	542344.669	136649.926	127.253
H7	542355.820	136649.882	126.986
H8	542361.046	136643.224	127.079
H9	542356.962	136636.204	127.378
H10	542344.828	136637.343	129.343
H11	542351.364	136625.846	129.523
H12	542355.797	136610.825	129.304
H13	542363.522	136606.688	128.216
H14	542363.626	136593.949	128.716
H15	542373.174	136582.611	128.082
H16	542359.562	136576.921	128.755
H17	542377.532	136600.011	127.976
H18	542386.995	136596.979	127.918
H19	542395.699	136592.625	127.340
H20	542407.665	136601.462	127.106
H21	542373.960	136607.388	127.856
H22	542385.346	136622.114	127.745
H23	542396.556	136621.491	127.468
H24	542386.718	136636.201	127.294
H25	542391.231	136641.161	126.768
H26	542387.105	136651.105	126.750
H27	542387.139	136663.601	126.586
H28	542379.136	136664.546	126.564
H29	542376.206	136673.352	126.612
H30	542371.777	136664.335	126.503
H31	542373.740	136655.034	126.735
H32	542365.184	136649.898	126.965

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Topographical Survey Legend

Hedge
Undergrowth
Tree
Bush
Building
Glass Building
Open Building
Telephone line
Power line
Banking
Contour line 64
Survey Station H5
Gate
Level 115.28
Ordnance Survey Benchmark OSBM
Foul Drainage 150mm FW MH CL 117.10 IL 116.75
Storm Drainage 100mm SW MH CL 117.10 IL 116.75

Abbreviations

Animal Sett	Sett
Air Valve	AV
Borehole	BH
Bus Stop	BS
Cover Level	CL
Earth Rod	ER
Electricity Pole	EP
Fire Hydrant	FH
Inspection Cover	IC
Invert Level	IL
Lamp Post	LP
Manhole	MH
Marker	MK
Name Plate	RNP
Power Pole	PP
Rain water Pipe	RWP
Road Sign	RS
Rodding Eye	RE
Reinforced Steel Joint	RSJ
Soil Vent Pipe	SVP
Stop Valve	SV
Survey Station	STN
Telegraph Pole	TP
Tree Stump	Stump
Trial Hole	TH
Unable To Lift	UTL
Vent Pipe	VP
Water Valve	WV

Metres
0 5 10
Scale

Notes

All trees are identified where possible. Species, spread, height and girth are indicative only.

Drainage has been surveyed where found, and traced where possible.

Eaves and ridge heights of surrounding buildings have been surveyed where possible.

Ordnance Survey Digital Data added and shown in orange, pen colour 30.

Red line taken from scanned image of Title WSX425532 and based on a "best fit" basis

HOOK SURVEY
Land & Building Surveyors
www.hooksurvey.com

Project :
Land at Hammerwood Road
Ashurst, East Grinstead RH19 3RX

Client :
Turnbull Land

Drawing title :
Topographical Survey

Job No. :	Dwg No. :	Revision :
S22/8940	S22/8940/01	-
Scale : 1:200	Date : July 2022	Drawn by : W.M.

Grid & Levels related to :
Ordnance Survey (OSGB36) coordinate system and level data defined by Geoid model OSTN15, based around 3 survey stations with a scale factor of 1.00000

Head Office
Unit 1, Bybow Farm
Orchard Way
Dartford, Kent
DA2 7ER
Email - mail@hooksurvey.com
Tel - 01322 277221

Midlands Office
42 Hanson Avenue
Shipston-on-Stour
Warwickshire
CV36 4HS
Email - midlands@hooksurvey.com
Tel - 01608 523118

www.hooksurvey.com

Registered Member
@hooksurvey
THE SURVEY ASSOCIATION