

Schedule of trees on land at Woodfields, Shipley Road, Southwater, Horsham, West Sussex RH13 9BQ																							
Tree No.	Species	Ht (m)	Branch Spread (m)				Single stem	Stem diameter (cm)					More than 5 stems	Height of crown (m)	Height of first branch (m)	Age class	Condition	Tree Works to BS5837	Root protection radius (m)	Root area (sqm)			
			N	E	S	W		1	2-5	5-10	10-15	15-20											
1	Row of Leyland cypresses	13av					30av						2	2N	S	C2	>10	Row of outgrown conifers adjoining entrance.	Remove.	2.40	18		
2	Row of Leyland cypresses	12av					15av						0	-	S	C2	>10	Row of outgrown conifers adjoining entrance.	Remove.	1.80	10		
3	Leyland cypress hedge	12av					15av						0	-	S	C2	>10	Outgrown hedgegrowing along lawn.	Remove.	1.80	10		
4	Western red cedar and Leyland cypress hedgegrowing	14av					10av						0	-	S	C2	>10	Maintains section of hedgegrowing adjoining lawn.	Remove.	1.20	5		
5	English oak	16	11	10	12	9	154						3	3SE	E	A1	>40	Visually significant broad spreading tree growing upstanding. Previously drastically reduced in size but subsequently removed. Some decay at those points. Some minor decay between buttresses.	Remove.	15.00	707		
6	Box tree	12	3	3	3	3	41						2	2S	Y	B1	>20	Reasonably well formed young tree.	Remove.	4.92	76		
7	Neway spruce	13	3	3	3	3	36							0	-	S	U	<10	Distinct lack of vitality.	Remove.	4.92	76	
8	Leyland cypress hedge	12av					15av							0	-	S	C2	>10	Short section of hedgegrowing adjoining driveway.	Remove.	1.20	5	
9	Weymouth laburnum	4	2	3	3	3	17							2	2S	S	C1	>10	Small tree growing within garden.	Remove.	2.04	13	
10	Apple	5	3	4	3	3	36							2	2E	S	C1	>10	Established fruit tree growing in shrub bed adjoining driveway.	Remove.	4.32	59	
11	Mulberry	8	4	4	4	4	73							2	2N	S	C1	>10	Established tree growing near dwelling.	Remove.	8.76	241	
12	Row of Leyland cypresses	14av					30av							0	-	S	C2	>10	Row of mostly outgrown conifers adjoining Shipley Road. Some stems have failed and others have died. Includes occasional ash tree growing in shrub bed adjoining driveway.	Remove.	3.60	41	
13	Ash	15	7	5	6	7	45a							3	3S	E	U	<10	Advanced Ash Dieback. Unsuited to long-term retention. Base of tree unsmoothed in ivy and ivy.	Remove.	5.40	92	
14	Mixed broadleaf hedgegrowing	2av					5av							0	-	Y	C2	>10	Short section of internal hedgegrowing. Includes Hawthorn, field maple and Blackthorn.	Remove.	0.60	1	
15	English oak	14	2	3	6	5	41							2	2SW	S	B2	>20	Contributes to row of trees alongside Shipley Road. Some large sections of dead wood in crown.	Remove dead wood in excess of 25mm in diameter.	4.92	76	
16	English oak	14	2	2	4	6	39							3	3W	S	B2	>20	Contributes to row of trees alongside Shipley Road. Some large sections of dead wood in crown.	Remove dead wood in excess of 25mm in diameter.	4.68	69	
17	Field maple	14	2	3	4	3	40a							2	2N	S	U	<10	Dead. Lower stems unsmoothed in ivy.	Remove.	4.80	72	
18	Row of Leyland cypresses	3av					5av							0	-	Y	C2	>10	Collection of conifers adjoining Shipley Road.	Remove.	0.60	1	
19	English oak	14	3	7	3	3	55a							2	2N	S	U	<10	Dead.	Remove.	4.60	137	
20	Ash	13	3	3	3	3	37							2	2S	U	<10	Shallow signs of main stem. Showing early signs of Ash Dieback.	Remove.	2.34	39		
21	English oak	14	5	5	3	6	55a							4	4SW	S	U	<10	Dead. Main stem and crown unsmoothed in ivy.	Remove.	4.60	137	
22	Mixed broadleaf hedgegrowing	6av					15av							0	-	S	B2	>20	Established but outgrown hedgegrowing along tree line adjoining Shipley Road. Includes Hawthorn, holly, Blackthorn, field maple and holly.	Remove section as shown.	1.80	10	
23	Row of English oak & ash	18av					65av							3	3E	E	A2	>40	Prominent row of trees alongside Shipley Road. All stems unsmoothed in ivy. Most stems contain some large sections of dead wood.	Remove dead wood in excess of 25mm in diameter.	7.80	191	
24	English oak	14	4	7	3	6	55a							7	7S	S	U	<10	Dead.	Remove.	4.60	137	
25	Row of Leyland cypresses	3av					20av							0	-	S	C2	>10	Row of outgrown conifers in north-western corner of site.	Remove.	2.40	18	
26	Mixed broadleaf hedgegrowing	6av					15av							0	-	S	B2	>20	Established and sprawling hedgegrowing of mixed native species including hawthorn, blackthorn, field maple as well as a small horse chestnut.	Remove.	1.80	10	
27	Row of English oak	18av					70av							2	2S	E	A2	>40	Prominent row of trees along northern boundary of site. All stems unsmoothed in ivy. Some large sections of dead wood within crown.	Remove dead wood in excess of 25mm in diameter.	8.40	222	
28	Group of ash	13av					30av							0	-	S	U	<10	Advanced Ash Dieback. Some trees are dead.	Remove.	3.60	41	
29	English oak	14	5	1	4	2	55a							7	7S	S	U	<10	Dead. Main stem unsmoothed in ivy. Small components of tree left.	Remove.	4.60	137	
30	Group of English oak	15av					40av							2	2S	S	B2	>20	Contributes to linear belt of trees along northern boundary.	Remove.	4.80	72	
31	English oak	18	9	10	10	7	65a							2	2SE	S	A2	>40	Contributes to linear belt of trees along northern boundary.	Remove.	7.80	191	
32	Group of English oak	12av					35av							2	2S	S	B2	>20	A group of smaller trees contributing to tree belt on northern boundary.	Remove.	4.20	55	
33	Group of ash	15av					45av							2	2S	S	B2	>20	Group of trees contributing to tree belt on northern boundary. Showing signs of Ash Dieback.	Remove.	5.40	92	
34	Mixed broadleaf woodland	>19	>10				>40							0	-	E	A2	>40	Small trees of woodland located north-east corner of site. Upper canopy consists primarily of English oak and ash. The latter exhibits signs of Ash Dieback. Most understorey of holly, holly, field maple, hawthorn and blackthorn. Delimited at southern edge by ditch.	Remove.	7.20	163	
35	Mixed broadleaf hedgegrowing	9av					25av							0	-	E	B2	>20	Established but outgrown hedgegrowing on bank alongside ditch. Mixed species including Hawthorn, blackthorn, holly and field maple.	Remove.	3.00	28	
36	Group of English oak	18av					70av							3	3W	E	A2	>40	Larger components of a tree belt along the south-eastern boundary of the site. All stems covered in ivy.	Remove.	8.40	222	
37	Pair of ash	17av					45av							3	3E	S	C2	>10	A pair of smaller stems growing within tree belt. Both showing signs of Ash Dieback.	Remove.	5.40	92	
38	English oak	14	9	5	8	8	72							4	4W	E	A2	>40	Contributes to line of trees along south-eastern boundary of site.	Remove.	8.40	222	
39	Row of English oak	17av					70av							2	2W	E	A2	>40	Closely spaced group of trees along south-east boundary of site. All stems unsmoothed in ivy. Group includes occasional field maple.	Remove.	8.40	222	
40	Group of field maple	14av					40av							2	2SW	E	B2	>20	Contributes to linear tree belt along south-east boundary of site.	Remove.	4.80	72	
41	Group of ash	15av					30av							4	4SE	E	A2	>40	Contributes to linear tree belt along south-east boundary of site. All showing signs of Ash Dieback and unsuited to long-term retention.	Remove.	5.40	92	
42	Group of English oak	18av					70av							3	3NW	E	A2	>40	Closely spaced group of trees growing along south-east boundary of site. Most contain some dead wood within the crown.	Remove.	8.40	222	
43	English oak	15	5	5	4	7	49							3	3W	E	A2	>40	Contributes to tree group at south-western boundary of site.	Remove.	5.88	109	
44	English oak	14	8	7	8	8	69							2	2W	S	E	A2	>40	Stems at edge of group of trees along south-east boundary of site.	Remove.	8.28	151
45	Row of English oak	17av					65av							4	4SE	E	A2	>40	Closely spaced group of trees along south-east boundary of site.	Remove.	7.80	191	
46	English oak	17	7	6	5	8	67							2	2N	E	A2	>40	Contributing to group of trees along south-east boundary but not slightly remote.	Remove.	8.04	203	
47	English oak	17	10	7	10	7	74							2	2W	E	A2	>40	Contributing to group of trees along south-east boundary but not slightly remote.	Remove.	8.88	248	
48	English oak	17	10	7	10	7	74							5	5E	E	A2	>40	Contributing to group of trees along south-east boundary but not slightly remote. Ivy covered main stems.	Remove.	8.88	248	
49	English oak	12	6	2	7	7	49							2	2SW	S	B2	>20	Replaced by adjusting larger tree.	Remove.	5.88	109	
50	Pair of English oak	15av					60av							2	2E	E	A2	>40	Contributing to linear tree group along south-east boundary of site. Most stems covered in ivy.	Remove.	7.20	163	
51	Group of Hawthorn	5av					15av							0	-	Y	C2	>10	Privately remnants of hedgegrowing.	Remove.	1.80	10	
52	Row of Leyland cypresses	3av					10av							0	-	Y	C2	>10	Group of small trees contributing to hedge.	Remove.	1.20	5	
53	English oak	13	5	4	6	6	66							2	2NE	E	B2	>20	Contributes to line of oak trees blocking fields. Lack of vitality. Some damage to bark on lower stems.	Remove.	7.92	197	
54	English oak	11	4	2	2	4	33							2	2N	S	B2	>20	Contributing to row of trees blocking fields. Extensive damage to bark on lower stems and some decay.	Remove.	3.96	49	
55	English oak	15	5	5	6	7	71							2	2S	E	B2	>20	Contributing to row of trees blocking fields. Extensive damage to bark on lower stems and some decay.	Remove.	6.52	228	
56	English oak	17	5	6	6	7	71							2	2S	E	A2	>40	Larger and better specimen forming row of trees blocking fields. Some broken branches and dead wood within crown.	Remove.	8.52	228	
57	English oak	17	7	10	7	7	87							2	2SW	E	A2	>40	Larger and better specimen forming row of trees blocking fields. Some broken branches and dead wood within crown.	Remove.	10.44	342	
58	Pear	7	3	3	3	4	34	26						2	2S	S	U	<10	Extensive browsing damage at base. Distinct lack of vitality.	Remove.	5.14	83	
59	Pear	9	4	4	4	4	45a-45a							2	2E	E	C1	>10	Growing amidst dense hawthorn. Ivy unsmoothed main stems.	Remove.	7.64	183	
60	Eucalyptus	17	8	9	9	10	65a-65a							3	3E	E	C1	>10	Established tree growing amidst dense vegetation.	Remove.	11.03	382	
61	Row of Western red cedar	7av					10av							0	-	Y	C2	>10	Group of conifers growing amidst hawthorn. Lacking vitality.	Remove.	1.20	5	
62	Mixed broadleaf hedgegrowing	3av					10av							0	-	S	B2	>20	Established but outgrown hedgegrowing at edge of field. Predominantly blackthorn with some Hawthorn, yew and field maple.	Remove.	1.20	5	
63	Sycamore	12av					7av							2	2W	E	A2	>40	Contributes to row of trees along south-east boundary of site.	Remove.	0.00	0	
64	Group of mixed broadleaves	10av					30av							0	-	Y	B2	>20	Contributes to row of trees along south-east boundary of site. Slightly larger than the understorey that runs beneath.	Remove.	7.68	185	
65	English oak	16	9	11	10	6	90a							2	2NE	E	A1	>40	Larger tree growing within tree belt along south-east boundary of site. Lower stems partially unsmoothed in ivy. North-western crown trimmed to provide clearance from overhead wires.	Remove.	10.80	366	
66	Row of English oak	17av					70av							0	-	E	A2	>40	Closely spaced group of trees on south-eastern boundary of site. All stems unsmoothed in ivy. Crown trimmed on north-western side to provide clearance from overhead wires.	Remove.	8.40	222	
67	Field maple	13	7	7	7	3	45a							2	2N	S	B2	>20	Contributes to hedge line. Lower stems partially covered in ivy. Crown beyond fence line.	Remove.	5.40	92	
68	Mixed broadleaf hedgegrowing	6av					15av							0	-	E	B2	>20	Established but outgrown hedgegrowing. Core of hedge seems to be south of the ditch but some stems lie to the north. Some stems have been reduced in height where the overhead wires pass over.	Remove.	1.80	10	
69	English oak	15	8	8	8	7	80a							3	3NW	E	A1	>40	Larger component of hedge line. Standing within dense vegetation so unable to inspect base.	Remove.	9.60	290	
70	Field maple	12	6	6	6	6	45a							0	-	S	B2	>20	Larger component of hedgegrowing. Standing amidst dense vegetation hence unable to inspect base.	Remove.	5.40	92	
71	English oak	14	4	5	5	2	65a							2	2N	S							