

As at 14 February 2019

TREE RECORD AT SOUTHWICK COUNTRY PARK

Notes: Species - A – Ancient, V – Veteran, M – Maiden, P – Pollard

Girth in m - @ 1.5m

TPO – Tree Preservation Order

SPECIES	GIRTH	TREE No	GRID REF	LOCATION	PHOTO	COMMENT
Maple M	1.26	5456		Car Park	Yes	Surgery 11/17
Oak A P	4.25	5457	ST8372056503	Lambrok Meadow/Studley entrance	Yes	Haloed 17. <i>Fistulina hepatica</i> , <i>Armillaria mellea</i> , <i>Sulphur tuft</i>
Oak A P	5.54	5458	ST8385856249	Tunnel/Lambrok Meadow	Yes	Lapsed pollard. Surgery & Haloed 4/17. <i>Grifola frondosa</i> , <i>Laetiporus sulphureus</i>
Oak M	2.83	5459		Lambrok Meadow/Arboretum	Yes	
Oak A M	4.97	5460	ST8411056045	Entrance to Park	Yes	Crown reduced 2011 <i>Pseaudoinonotus dryadeus</i>
Oak V M	2.83	5461	ST8403856081	Arboretum	Yes	Fenced excess bramble
Ash M	2.2	5462	ST8392556160	Top of Tunnel	Yes	<i>Ganoderma</i> sp. Base tree
Oak	3.09	5463	ST8392556160	Top of Tunnel	Yes	
Oak V M	1.88	5464	ST8382756223	Kestrel Field	Yes	Houses Owl Box
Oak A P	4.7	5465		Tunnel/Lambrok Meadow	Yes	Haloed 4/17 - Branches propped 4/18. <i>Fistulina hepatica</i> , <i>Polyporus squamosus</i> ,
Oak A M	4.5	5466	ST8382356291	Tunnel/Lambrok Meadow	Yes	Haloed 4/17
Oak V P	3.7	5467	ST8381356299	Lambrok Meadow – NE hedge line	Yes	Haloed 4/17. <i>Fistulina hepatica</i>
Oak V P	2.44	5468	ST8381556300	Tunnel/Lambrok Meadow	Yes	Dead. Fungi. Shading led to demise
Oak V M	2.52	5469	ST8379456316	Tunnel/Lambrok Meadow	Yes	Haloed 4/17
Oak M	3.18	5470	ST8376456357	Tunnel/Lambrok Meadow	Yes	Hole bottom Bees nest/Badger Haloed 4/17
Oak V P	3.25	5471	ST8376656358	Tunnel/Lambrok Meadow	Yes	Haloed 4/17
Oak V M	2.46	5472	ST8375756370	Tunnel/Lambrok Meadow	Yes	Haloed 4/17
Oak V M	2.44	5473	ST8374456372	Tunnel/Lambrok Meadow	Yes	Haloed 4/17

Oak A P	4.23	5474	ST8357456483	Village Green 'Owl Oak'	Yes	
Oak V M	3.75	5475	ST8333056442	Village Green – top corner - NE	Yes	Lost significant limb E side of crown
Willow VP	3.14	5476	ST	Stream Village Green/Kestrel	Yes	Pollarded 11/03/15 & 10/17
Willow VP	4.4	5477	ST	Stream Village Green	Yes	Pollarded 11/03/15 & 10/17
Willow VP	1.26	5478	ST	Stream Village Green	Yes	Pollarded 11/03/15 & 10/17
Willow VP	4.7	5479	ST8346056821	Stream Village Green	Yes	Pollarded 11/03/15 [8809,8810] & 10/17
Willow P	4.6	5480	ST8346556820	Stream Village Green	Yes	Pollarded 11/03/15 [8811] & 10/17
Oak V M	3.45	5481	ST83543566326	Beside pond	Yes	2 main branches lost Mar 2018 N side
Willow P	3.14	5482	ST8343056776	Beside pond -	Yes	Pollarded 11/03/15 & 10/17
Oak V P	3.02	5483	ST8352756291	Corn/Kestrel hedge line by pond	Yes	
Oak M	2.83	5484		Corn/Kestrel hedge line	Yes	
Oak M	2.23	5485		Corn/Kestrel hedge line	Yes	
Oak	2.2	5486		Corn/Kestrel hedge line	Yes	Stump
Oak V P	3.58	5487	ST8355456265	Corn/Kestrel hedge line	Yes	Halo
Oak M	2.2	5488		Corn/Kestrel hedge line	Yes	Dead
Oak M	1.89	5489		Corn/Kestrel hedge line	Yes	By tunnel
Oak M	1.57	5490		Corn/Kestrel hedge line	Yes	Squat
Oak V P	3.47	5491	ST8351156684	Corn/Kestrel hedge line	Yes	Hollow [0506,7,8] [8801,2,3,4]
Oak V P	1.97	5492	ST8351156684	Corn/Kestrel hedge line	Yes	Pollard, Ivy
Oak M	1.57	5493		Corn/Kestrel hedge line	Yes	
Oak M	1.57	5494		Corn/Kestrel hedge line	Yes	Pollard. Halo
Oak M	2.83	5495	ST8360356551	Corn/Kestrel hedge line	Yes	
Oak M	1.57	5496		Corn/Kestrel hedge line	Yes	
Oak M	1.89	5497		Corn/Kestrel hedge line	Yes	

Ash M	1.89	5498		Corn/Kestrel hedge line	Yes	<i>Inonotus hispidulus</i> Halo
Oak M	1.57	5499	ST8360356551	Corn/Kestrel hedgeline	Yes	Bat potential
Oak M	2.83	5500		Corn/Kestrel hedgeline	Yes	Bat potential
Ash V M	1.26	5501		Corn/Kestrel hedgeline	Yes	Knocked down gales 2013. <i>Inonotus hispidus</i> . <i>Chalara</i>
Ash M	1.57	5502		Corn/Kestrel hedgeline	Yes	<i>Inonotus hispidus</i> Bat potential. <i>Chalara</i>
Oak M	3.14	5503		Corn/Kestrel hedgeline	Yes	
Ash M	1	5503A		Corn/Kestrel hedgeline		
Ash M	1.51	5504		Corn/Kestrel hedgeline	Yes	
Oak M	2.51	5505		Corn/Kestrel hedgeline	Yes	Haloed 2/18
Oak M	1.57	5506		Corn/Kestrel hedgeline	Yes	Maiden.Haloed 2/18.Gnarled,small suppre'ed by 5507
Oak M	2.51	5507	ST8367156459	Kestrel/Triangle	Yes	Bat potential. Haloed 2/18
Oak A	7.84	5508		HNC - Simpsons Field	Yes	TPO 9/17. Cleared round base
Oak	2,5	5509		HNC - Simpsons Field	Yes	Removed deadwood from Crown 9/17
Oak	3.14	5510		Simpsons Field	Yes	
Oak	3.14	5511		Simpsons Field	Yes	Dead trunk only
Oak	2.2	5512		Simpsons Field	Yes	
Oak M	3.78	5513		Simpsons Field	Yes	Bat roost
Oak M	1.51	5514		Arboretum/Triangle	Yes	Haloed 6/16
Ash P	2.52	5515		Arboretum/Triangle	Yes	Haloed 6/16. Monitor for <i>Chalara</i>
Oak V P	3.58	5516	ST	Kestrel/Triangle	Yes	Hollow centre. Haloed 6/16 w/barrier
Oak M	3.08	5517		Kestrel/Triangle	Yes	Hedge. Haloed 2/18
Oak V P	3.8	5518	ST8369956434	Kestrel/Triangle	Yes	Hedge 5' around [8998,8799,8880] Haloed 2/18
Ash V M	1.57	5519	ST8366756445	5 Ways	Yes	<i>Inonotus hispidus</i> . Surgery 2011 & 11/16 Crown reduced & deadwood
Oak M	2,89	5520	ST8366956450	The Race/Picnic Area	Yes	

Oak P	2.7	5521		The Race/Picnic Area	Yes	
Oak M	3.77	5522		Bridge Corn/The Race	Yes	<i>Inonotus dryadeus</i> . Ivy severed
Ash M	2,51	5523		Corn/Sheep Field corner	Yes	Storm damage. Surgery 11/16 Crown reduced & deadwood. <i>Ganoderma</i> sp.
Oak A P	4.4	5524	ST8348656437	Corn Field by new Invalid bridge	Yes	[8820,21,22] Haloed 10/17. <i>Fistulina hepatica</i> ,
Oak P	2.92	5525	ST8347956409	Corn/Sleeper hedge line	Yes	Haloed 10/17
Oak P	3.55	5526	ST8354426466	Corn/Sleeper hedge line - Stoat Oak	Yes	[8816] Bat potential
Oak P	3.32	5527	ST8374756065	Balance Pond	Yes	Stem hollow
Oak P	2.91	5528	ST8307756508	Balance Pond	Yes	[8814]
Oak P	3.93	5529	ST8344556607	Corn Field – Lone Oak	Yes	[8815] Fence, realign path 2018. Cavity at base
Ash M	0.6	5530		Corn Field just off hedge line	Yes	
Oak M	3.8	5531		Corn Field boundary	Yes	Not Wilts Council
Oak P	3.14	5532		Corn Field – Owl Box	Yes	<i>Pseudo-inonotus dryadeus</i> . <i>Ganoderma resinacium</i> , <i>Grifola frondosa</i> . Surgery 11/16 Crown reduced & deadwood
Oak M	2.2	5533		Corn Field boundary	Yes	Potentially owned by neighbour
Oak P	2.2	5534		Corn Field boundary	Yes	Potentially owned by neighbour
Oak M	2.32	5535		Corn Field boundary	Yes	Potentially owned by neighbour
Oak M	2.32	5536		Tadpole Pond	Yes	
Oak M	2.32	5537		Tadpole Pond	Yes	
Willow M	1.89	5538	ST8343156189	Tadpole Pond	Yes	
Willow AP	4.95	5539	ST8343056207	Tadpole Pond	Yes	Pollarded Mar/Apr 2014
Willow P	4.4	5540		Stream Corn/Village Green	Yes	
Willow P	7.55	5541	ST8439456267	Between Decorated bridge & Pond	Yes	
Oak P	2.77	5542		Sleeper field N hedge line		

Oak M	3.8	5543		Sleeper field SW hedge line	Yes	Owl Box
Oak M	0.63	5544		Sleeper field SW hedge line	Yes	
Oak M	1.89	5545		Sleeper field SW hedge line	Yes	
Oak M	1.89	5546		Sleeper field SW hedge line	Yes	
Oak A P	5.9	5547		Sleeper field SW hedge line	Yes	Failed 8/16. Beefsteak fungus & Giant polypore
Oak M	2.2	5548		Sleeper Field	Yes	
Oak M	2.83	5549	ST8352955841	Sleeper/Sheep field hedge line	Yes	Halo – fell Ash
Oak M	1.57	5550	ST8358855894	Sleeper/Sheep field hedge line	Yes	
Oak P	2.2	5551	ST8359955917	Sleeper/Sheep field hedge line	Yes	Haloed 10/18v
Oak P	3.93	5552	ST8350656412	Sleeper Field NE Corner	Yes	Haloed 10/18. <i>Fistulina hepatica</i> , <i>Polyporus squamosus</i> .
Oak M	2.83	5553	ST8362855877	Sheep Field – Owl Box	Yes	
Oak P	2.2	5554		Sheep Field –	Yes	
Oak P	2.83	5555		Sheep Field –	Yes	
Oak M	1.57	5556		Sheep Field –	Yes	
Oak P	2.84	5557		Sheep Field –	Yes	
Oak P	3.11	5558		Sheep Field –	Yes	
Oak P	3.2	5559	ST98348756109	The Race S end	Yes	
Ash M	1.88	5560		The Race/Brunts Field	Yes	<i>Inonotus hispidus</i>
Oak M	2.51	5561		The Race/Brunts Field	Yes	
Oak M	1.57	5562		The Race/Brunts Field	Yes	
Oak P	2.95	5563		The Race/Brunts Field	Yes	
Oak P	2.77	5564	ST8368756415	The Race/Brunts Field	Yes	
Oak M	3.2	5565		The Race/Brunts Field	Yes	
Oak M	3.17	5566		'5 ways' HNC fence line	Yes	<i>Fistulina hepatica</i>

Oak M	3.15	5567		Brunts field/HNC hedge line	Yes	
Oak M	2.52	5568		Brunts field/HNC hedge line	Yes	Surgery 11/16 Crown reduced & deadwood
Oak M	2.52	5569		Brunts field/HNC hedge line	Yes	Surgery 11/16 Crown reduced & deadwood
Ash M	1.25	5570		Brunts field/HNC hedge line	Yes	Cleared round base 11/16
Oak P	3.15	5571		Brunts field/HNC hedge line	Yes	
Oak P	2.45	5572	ST8370456206	Brunts Field	Yes	[8829-32]
Oak P	2.9	5573	ST8370456206	The Race/Brunts Field	Yes	[8830,31] <i>Festulina hepatica</i> .
Oak P	2.3	5574		The Race/Brunts Field	Yes	[8833,34,38]
Oak A P	1.98	5575	ST8372756227	The Race/Brunts Field	Yes	[8835 - 37]
Oak P	3.1	5576			Yes	5575/5576 - Combined trunk 5.00m
Oak P	2.9	5577	ST8371056207	The Race/Brunts Field	Yes	[8840] <i>Festulina hepatica</i> .
Oak P	2.2	5578	ST8369356163	Brunts/Allotment		
Oak M	3.4	5579		Brunts Field/Allotment –	Yes	fallen & rotting
Field M Maple	1.51	5580	ST8367656154	Brunts/The Race	Yes	
Ash	1.57	5581		HNC		
Ash	1.57	5582		HNC		
Oak	3.77	5583		HNC		
Oak	1.57	5584		HNC		
Oak		5584a		HNC		
Ash	1.47	5585		HNC		<i>Inonotus hispidus</i>
Ash	1.89	5586		HNC		<i>Inonotus hispidus</i> bracket
Ash P	1.26	5587		HNC		<i>Daldinia concentrica</i>
Ash P	1.57	5588		HNC		
Oak P	1.5	5588a		HNC		

Oak P	3.55	5589		Brunts field/HNC hedge line	Yes	
Oak M	2.83	5590		HNCV/Allotments	Yes	
Oak P	3.45	5576?	ST8348756109	Sheep Field/Allotment		[8875 - 78]