SIMON JONES ASSOCIATES Ltd. ARBORICULTURAL CONSULTANTS

Tree Surveys and Reports · Advisory Service Development · Management · Planning · Safety 17 CROSS ROAD TADWORTH SURREY KT20 5ST Tel: (01737) 813058 Fax: (01737) 816140 E-mail: sja@sjatrees.co.uk

Director: Simon R. M. Jones Dip. Arb. (RFS), F. Arbor. A., Arb. Assoc. Registered Consultant Associates: Mark Mackworth-Praed BA (Cantab), M.Sc., F. Arbor. A.



Schedule of Trees

at:

252 Finchley Road, London

Compiled & presented by:

Simon R. M. Jones Dip. Arb. (RFS) F. Arbor. A.

April 2009

Tree Schedule: Explanatory Notes

252 Finchley Road, London

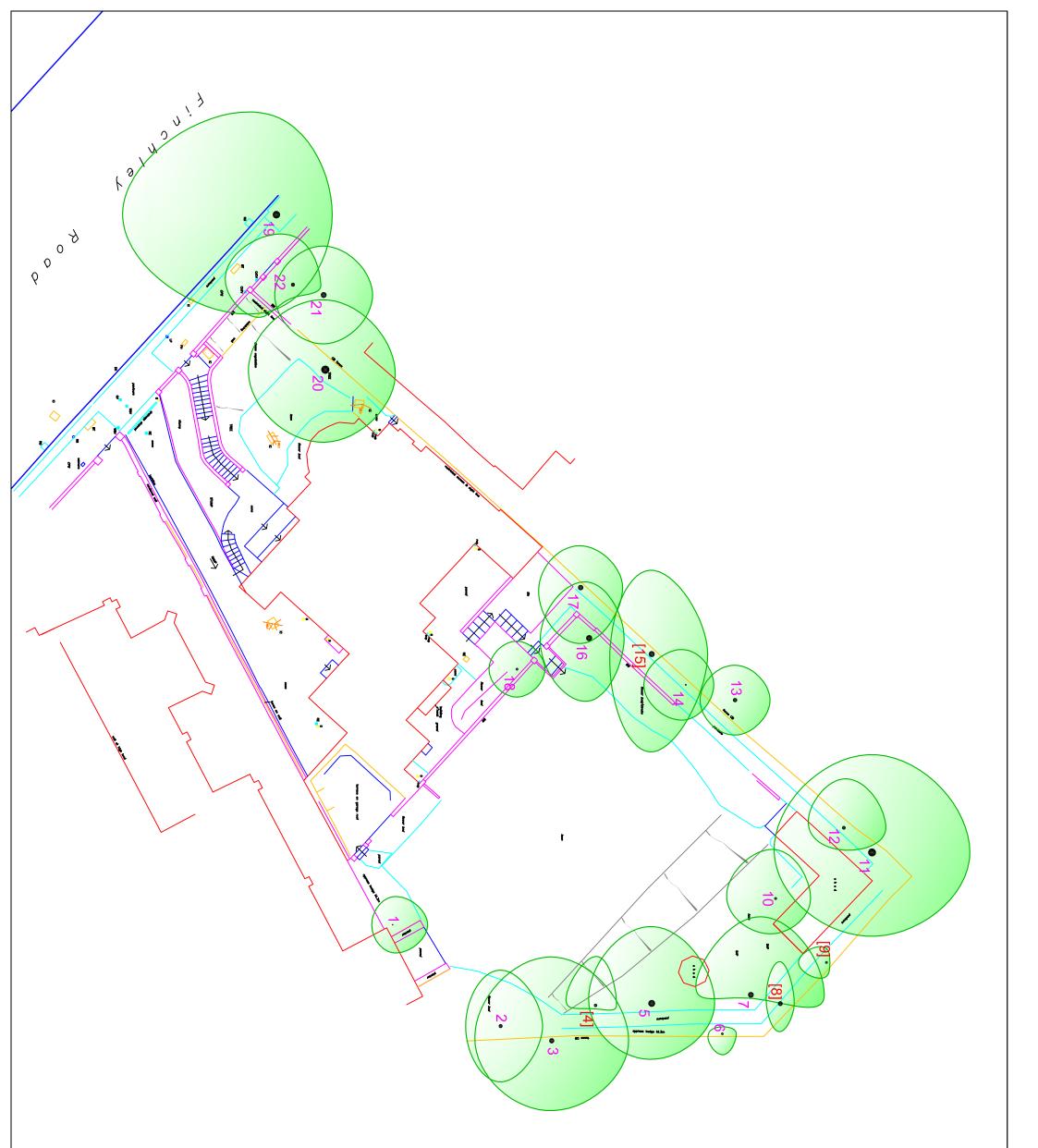
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TREE SCHEDULE 252 Finchley Road, London

No.	Species	Height	Trunk diameter	Radial Crown Spread	Crown Clear- ance	Age class	Physio - logy	Structure	Comments	Cate gory
1	Portuguese laurel	5m	105mm	2.5m N 2m E 1.5m S 2m W	2m	Young	Average	Indifferent	Decay at base; asymmetrical crown as suppressed by adjacent specimens; slightly leaning trunk; of low quality but moderate value; of short-term potential only.	C (2)
2	Pear	9m	289mm N 320mm S	3m N 4m E 2.5m S 4m W	2m W	Middle aged	Below average	Indifferent	Twin-stemmed from 1m; tight compression fork with evidence of included bark; ivy-covered; above average dead wood in crown; significant dieback at branch tips; notably reduced shoot extension growths; of low quality but moderate value; of short-term potential only.	C (2)
3	Ash	13m	370mm (NE) 370mm (SW)	5.5m N 5m E 5.5m S 6m W	2m W	Middle aged	Average	Moderate	Off site tree growing against boundary fence adjacent to property; Single, upright trunk; ; at 1m forks into two co-dominant stems orientated NE/SW, tight compression fork with small ridge of included bark; stems ascend into a mutually shared canopy; some deadwood evident within the canopy, smaller hung up branches within the canopy; 3m from base on W side as ground starts to slope towards the house, large exposed surface root visible, no evidence of upper surface damage tree. Visible in views from the SW across the main road between property/Church and the N and E from adjacent residential properties, therefore of moderate value and quality; of medium-term potential.	B (12)
4	Pear	8m	250mm	1.5m N 1.5m E 2m S 3.5m W	2m W	Young	Below average	Indifferent	Twin-stemmed from 2m; tight compression fork with evidence of included bark; many non-occluded pruning wounds on trunk; domestic fruit tree; one-sided crown as suppressed by adjacent specimens; suppressed crown as overtopped by adjacent specimens; of low quality but moderate value; of little potential.	R
5	Pear	12m	500mm	4.5m N 4m E 4.5m S 5.5m W	2m N 1.5m S 2m W	Middle aged	Average		Single, stout, upright trunk; prominent buttress roots to the E and S; trunk has a helical style growth; ascending to a SW leaning main leader; SW side at 7m large unoccluded storm damage wound; some woundwood development. Dominant tree within the garden landscape and in views from the SW and the N and E adjacent residential properties therefore of moderate value and quality; of medium-term potential.	B (12)
6	Elder	6m	190mm	1m N 1.5m E 1m S 0.5m W	4m	Middle aged	Below average	Indifferent	Canopy entirely offset from base; slightly sparsely foliated; some surface roots; prominent buttress roots; of low quality but moderate value; of short-term potential only.	C (2)
7	Pear	12m	410mm	5.25m N 0m E 3.75m S 5.5m W	3m N 3m W	Middle aged	Average		Single, upright trunk, leans slightly to the W; at 3.5m forks into two co-dominant stems orientated W and E; stems growing in a spiral formation ending up N and W orientation; wounding evident from stems rubbing together, some woundwood evident; ascending to an one sided crown with some deadwood evident within. Evidence of phototrophic growth W direction towards garden as historically overtopped from a removed unidentified tree to the N whose stump still in situ although heavily decayed. Tree is visible in some views from the NW and therefore is of moderate value but low quality; of short-term potential only.	

No.	Species	Height	Trunk diameter	Radial Crown Spread	Crown Clear- ance	Age class	Physio - logy	Structure	Comments	Cate gory
8	Pear	9m	350mm	1m N 2m E 1m S 3m W	5m	Middle aged	Low	Poor	Significant tear-out wound on trunk; heavily ivy-covered; mechanical wounding on trunk; in significant, immediate & irreversible overall decline; should be removed for sound arboricultural management reasons; of low quality and value and of little potential.	R
9	Pear	6m	200mm (over ivy)	0m N 1m E 2m S 1m W	3m	Young	Below average	Indifferent	Slightly leaning trunk; ivy-covered; ornamental tree; one-sided crown as suppressed by adjacent specimens; suppressed crown as overtopped by adjacent specimens; of only low-level screening value; of low quality and value and of little potential.	R
10	Weeping birch	4.5m	205mm	2.5m N 2.5m E 3.5m S 3.5m W	2m E 1m W	Middle aged	Average	Moderate	Ornamental tree; one-sided crown as suppressed by adjacent specimens; of low quality but moderate value; of medium-term potential.	C (2)
11	Silver birch	14m	570mm	7m N 6m E 7m S 7m W	3m S 3m W	Middle aged	Average	Moderate	Single, stout, upright trunk growing on the N rear boundary; trunk ascends to an established well rounded canopy; some deadwood evident throughout; canopy has been trimmed back from adjacent property to the E, this has been done sympathetically and to good pruning points; at base of trunk 1.4m on SE side large garden shed on a concrete hard standing base with an older red brick footpath which follows the boundary of the garden, significant lifting of footpath bricks. Tree is readily visible in views to the N and E from adjacent residential properties and is a dominant tree within the garden landscape and therefore is of moderate quality and value; of reduced potential.	B (12)
12	Myrobalan plum	6m	265mm	3m N 1.6m E 2.5m S 3.5m W	2m E 2m S 2m W	Middle aged	Average	Moderate	Slightly leaning trunk; suppressed crown as overtopped by adjacent specimens; asymmetrical crown as suppressed by adjacent specimens; domestic fruit tree; of low quality but moderate value; of short-term potential only.	C (2)
13	Yew	6m	305mm @arf	2.5m	2m E 2m S	Middle aged	Average	Moderate	Off site tree; ornamental planting; of moderate quality and value; of long-term potential.	B (12)
14	Myrobalan plum	5m	140mm N 170mm W	2m N 2.5m E 3m S 2.5m W	1m S 1m W	Middle aged	Average	Indifferent	Twin stemmed from base; domestic fruit tree; one-sided crown as suppressed by adjacent specimens; of low quality but moderate value; of short-term potential only.	C (2)
15	Silver birch	15m	430mm	4m N 7m E 3m S 6m W	3m E	Middle aged	Below average	Indifferent	Single, stout, upright trunk growing on the W boundary fence; ivy covered to 12m; significant dieback at branch tips; smaller than average leaf size, slightly chlorotic in colour; above average deadwood within canopy up to and including 100mm, unclear as to why tree is in significant decline, there is no indication of poor management works or recent excavations within the rooting area. Tree is readily visible in views to the W adjacent residential properties and therefore is of low quality but moderate value, however I cannot foresee more than 10 years potential, therefore Category R; of little potential.	R

No.	Species	Height	Trunk diameter	Radial Crown Spread	Crown Clear- ance	Age class	Physio - logy	Structure	Comments	Cate gory
16	Pear	9m	440mm (over ivy)	2.5m N 4.5m E 3.5m S 4m W	3m	Middle aged	Below average	Indifferent	Slightly leaning trunk; ivy-covered; many non-occluded pruning wounds on trunk; suppressed crown as overtopped by adjacent specimens; of low quality but moderate value; of short-term potential only.	C (2)
17	Pear	10m	390mm	3m N 4m E 3m S 3m W	2m E 2m S	Middle aged	Average	Moderate	Slightly leaning trunk; ivy-covered; domestic fruit tree; of low quality but moderate value; of short- term potential only.	C (2)
18	Apple	4m	200mm	2m	1m	Young	Average	Moderate	Domestic fruit tree; recently planted and readily replaceable; of moderate quality but low value; of medium-term potential.	C (2)
19	London plane	14m	540mm	4m N 6.75m E 11m S 7m W	5m	Middle aged	Average	Moderate	Single, stout, upright trunk, leans slightly to the SW over the road; at 5m from base SW side over road large, over-extended subsidiary stem, underneath union point significant tear-out wound, more than likely from vehicle damage as a single bus lane passes beneath, historic problem as there is evidence of previous damage and old woundwood, coupled with this significant wound and its over-extended nature this limb should be removed for safety reasons; at 6m main leader forks into two dominant stems, dominant stem to the N & S, union appears sound; stems ascend to a well rounded mutually shared canopy, typical of its environment; no evidence of regular maintenance or management programme. Tree is readily visible in views up and down Finchley road and therefore is of high value and moderate quality; of long-term potential.	B (2)
20	English oak	13m	585mm	5m N 6m E 6.5m S 5m W	2m	Middle aged	Average	Indifferent	Single trunk, slight initial lean to S, begins to straighten from 2.5m but does not correct itself until 5m; has been significantly and poorly pruned in the past, meaning that the majority of the structural branches are no more than 2.5m to 3m long giving a very compact structural shape. The majority of the regrowth from the cut point is vertical and up to 60mm diameter in size and is up to 6m/7m in length; for this reason of indifferent structure thus of low quality; of moderate value as can be readily seen from the busy junction to the S and does provide some screening of the building N. Of reduced potential.	C (2)
21	English elm	15m	420mm	3.5m	5m	Middle aged	Average	Indifferent	Offsite tree that is being regularly maintained as a pollard; readily visible from the main road in both directions. Of low quality and moderate value; of medium term retention.	C (2)
22	English elm	10m	285mm	2m N 1m E 3.3m SE 6.2m S 5.5m W	1.5m	Middle aged	Average	Indifferent	Life expectancy 10-20 yrs. Offsite single trunked tree forks at 2.5m co-dominant stems orientated N/S; suppressed by large tree no. 21 to N. Could be pruned back on the S and SE sides pretty much up until the boundary without causing any significant structural problems. Of low quality and moderate value. Of medium term potential	C (2)



For further information refer to the SJA Tree Schedule Do not scale from this drawing: please check all dimension any discrependes. Simon Jones Associates cannot be the in the topographical Jan on which this drawing is based. © Simon Jones Associates Ltd. 2009. This drawing is copyright and may not be used or changed of Simon Jones Associates.	Tree nos.: 🗶 1	Tel:(01737) 813058	Drawn By: MR	Based On:	Drawing No:	Drawing:	Client:	Project:	Simon J	
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