

15F/1046

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Reference 5

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Urban Forestry Group: Tree Survey Appendix - BS 5837: 2012								Estimated Remaining Contribution Years:		Category Grading:
Ref: BS 5837 Trees in relation to design, demolition and construction. Recommendations - Tree Survey										
Site: Mr. Kevin Brown										
Client: 24 Eaton Road West H no. 00 225 Liverpool, L19										
Date: 02nd Feb 18										
Drawing Ref: DWASERV0015A_v2										
Notes: An outline plan for new replacement tree and shrub planting is shown in the attached tree survey site plan.								General Observations & Preliminary Management Recommendations:		
Tree Number:	Crown Clearance in metres:	First Branch & Direction of Growth:	Tree Species Latin & Common Name:	Height in metres:	Tree Trunk Diameter:	Branch Spread N E S W	Age Class:			
1	1.8m	1m N, 1m	SYCAMORE <i>Acer pseudoplatanus</i>	5m	110mm	1m 1m 1m 1m	Semi-mature	Thought to be a self seeded tree that is growing on the boundary of the site / pavement. At this point the ground immediately around the tree and its main rooting network is noticeably exposed and dislodged. It is recommended to fell / remove the tree and its rooting system, back fill, level ground in preparation for new surfacing and replant at the front of the development with a new replacement tree more suited for long term retention.	20 years	B3
2	0m	2m NE 3m	SYCAMORE <i>Acer pseudoplatanus</i>	6m	205mm [As a calculated value consisting of the following multiple trunk diameter values: 140mm & 150mm]	3m 2m 1m 3m	Mature	Though to be a self seeded tree that is growing on the Eastern boundary of the site / pavement. At this point the ground immediately around the tree and its main rooting network is noticeably exposed and dislodged. It is recommended to fell / remove the tree and its rooting system and replant at the front of the development with a new replacement tree more suited for long term retention.	20 years	B3
3	0.5m	1m NE 3m	SYCAMORE <i>Acer pseudoplatanus</i>	6m	340mm	2m 3m 1m 1m	Mature	Though to be a self seeded tree that is growing on the Western boundary. The tree appears to be regenerating from a cut stump at approx. 500m in height. The stump is growing against the brick boundary wall at the base and due to the pressure exerted on the brick boundary wall. Replant at the front of the development with a new replacement tree more suited for long term retention.	20 years	B3
Trees should be re-inspected on an annual basis unless otherwise specified, by a suitably qualified arboricultural, providing up to date tree survey recommendations.					Notes:					

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