# Tree schedule

# Introduction

This schedule briefly outlines the health of the trees at 35 Greville Road in relation to the proposed first floor side extension. This is done in accordance with BS 5837: 1991

## T1-False acacia:

This tree is located within less than 2 metres of the proposed excavation and building works.

If the tree were to remain on the site than it would need a minimum distance of 6 metres around the rooting area in order to survive. Protective fencing on a scaffold framework would need to be in place. The tree seems to be in decline and has had stems severely cut back in the past, giving it an uneven shape. Due to the amount of work that it is likely to be carried out around this tree it would be debatable as to whether this tree would survive.

### T2-T25

All other trees on this site will be clear of any building operations and therefore will not require any tree protection.

# Key codes for Tree survey

Tree no.: This relates to position of the numbered tree on the map.

Tree species: Common name given.

Tree level: The height above ground level at which the tree has grown.

Age Class: Mature-M, Semi-Mature-SM, Sapling-S.

Crown Spread: the diameter of the trees canopy.

D.B.H: the Diameter at breast height (1.5m).

Condition: G-Good, F-fair, P-poor, and D-dead/dying.

Comments: Additional information relating to the tree.

2003/0029/2

Location: 35 Greville Road, NW6 TREE SURVEY

Date: 23 January 2003

Surveyor: Jonathan Beaver

TREE NO.	TREE SPECIES	TREE LEVEL	AGE CLASS	CROWN SPREAD	D.B.H	CONDITION	COMMENTS
Τ1	False acacia	22cm	M	7.4 m	101cm	F	Some basal decay and die back in crown
T2	Вау	22cm	M	6.2m	44cm	G	
Т3	Magnolia	18cm	SM	3m	15cm	G	
T4	Rowan	22cm	SM	1.2m	9cm	Р	
T5	Large leaf lime	22cm	М	4.1m	41cm	G	
Т6	Rowan	22cm	SM	3.5m	12cm	G	
Т7	Large leaf lime	19cm	M	7.7m	50cm	G	
Т8	Judas tree	19cm	SM	3.3m	12cm	D	lots of basal decay
 T9	Lawson cypress	18cm	S	1.1m	9cm	G	
T10	Varigated Holly	10cm	SM	2m	12cm	G	

#### Condition Key

Good - G

Fair - F

Poor - P

Dead / Dying - D

### TREE SURVEY

Date: 23 January 2003 Surveyor: Jonathan Beaver

TREE NO.	TREE SPECIES	TREE LEVEL	AGE CLASS	CROWN SPREAD	D.B.H	CONDITION	COMMENTS
T11	Common cherry	10cm	М	5.7m	38cm	F	
T12	Magnolia		S			G	Newly planted sapling
T13	weeping willow		S			G	Newly planted sapling
T14	Bird cherry	10cm	M	1.5m	31cm	Ρ	overgrown with clematis
T15	Rowan	10cm	SM	3.7m	15cm	F	some clematis growing through it
T16	Large leaf lime	12cm	М	6.5m	54cm	G	
T17	Crab apple	10cm	M	4m	15cm	G	
T18	Common cherry	12cm	SM	6m	19cm	F	
T19	Purple plum	10cm	M	4.3m	22cm	F	
T20	Large leaf lime	24cm	M	5m	54cm	G	

### Age Class Key

Mature - M Semi Mature - SM Sapling - S

## **Condition Key**

Good - G

Fair - F

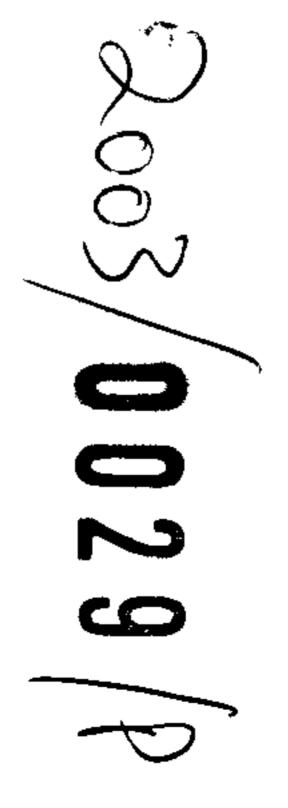
Poor - P

Dead / Dying - D

#### TREE SURVEY

Date: 23 January 2003 Surveyor: Jonathan Beaver

TREE NO.	TREE SPECIES	TREE LEVEL	AGE CLASS	CROWN SPREAD	D.B.H	CONDITION	COMMENTS
T21	Crab apple	20cm	M	5m	41cm	F	
T22	Horse chestnut	5cm	М	13.7m	89cm	G	
T23	Laburnum	10cm	М	4m	31cm	G	
T24	Purple plum	5cm	M	4.8m	15cm	G	
T25	Viburnum	7cm	M	3m	12cm	G	



Condition Key

Good - G

Fair - F Poor - P

Dead / Dying - D