

TREE SURVEY TO THE BRITISH STANDARD 5837:2005 "TREES IN RELATION TO CONSTRUCTION - RECOMMENDATIONS"

DATE 24/10/2007 RESEARCH CONSULTANT AT CHECKED BY RO

SITE AT 6, TEMPLEWOOD AVE., HAMPSTEAD, LB CAMDEN, NW3

CLIENT DARLING ASSOCIATES

TREE REF. #	SPECIES	TPO/CA	AGE	HEIGHT in (m)	CANOPY in (m)	DBH in (mm)	RPA in (m ²)	CLEARANCE in (m)	VITALITY	NOTES	BS CATEGORY	MANAGEMENT
T1	Purple Plum; <i>Prunus cerasifera</i> Rosaceae	TPO	M	5	4, 3.5, 3, 4.5	390	68.8173	2	NORMAL	Bifurcates at 1.5metres (included union), congested crown, previous pruning on the roadside, plane of lean (slight) in roadside direction, split bark on stem with cavity / hollows	C3	Remove
T2	Atlas Cedar; <i>Cedrus atlantica</i> Pinaceae	TPO	EM	12	4, 6, 7, 3.5	630	179.577	2.5	NORMAL	No primary leader (co-dominant crown), multiple stems at 3metres (x3), minor deadwood, hollows at stem base with excentuated lateral braudening at the stem base (see photos)	B2	
T3	Sycamore; <i>Acer pseudoplatanus</i> Aceraceae	TPO	Y / EM	10	4.5, 4.5, 5, 5	580	152.204	2	NORMAL	Multiple stems from ground level (no primary leader), included stem attachments at base, inclusions and crossing branches at 1.5metres and throughout crown, stem damage at 1metre.	B3	Monitor bi-annually; replant suitable distance from T3, upon establishment (replacement) remove T3
T4	Oak; <i>Quercus</i> ssp. Fagaceae	TPO	M	15	6, 9, 7, 7	580	105.697	3.5	NORMAL	Good wound occlusion, wide canopy spread (ponderous laterals), evidence of stem and crown cavities / hollows	B3	

RECEIVED
20 NOV 2007

