HEADINGS & ABBREVIATIONS

REFERENCE NUMBER. REFER TO PLAN OR NUMBERED TAGS WHERE APPLICABLE TREE NO.

SPECIES: COMMON NAME (LATIN NAMES AVAILABLE ON REQUEST)

AGE RANGE/LIFE STAGE: Y = YOUNG, SM = SEMI MATURE, EM = EARLY MATURE, M = MATURE, PM = POST MATURE

ESTIMATED AND RECORDED IN METRES. APPROXIMATELY 1 IN 10 TREES ARE MEASURED USING A CLINOMETER AND THE REMAINDER ESTIMATED AGAINST THE MEASURED TREES HEIGHT:

CROWN SPREAD: MAXIMUM CROWN RADIUS MEASURED TO THE FOUR CARDINAL COMPASS POINTS FOR SINGLE SPECIMENS ONLY (MEASUREMENT FOR TREE GROUPS - MAXIMUM RADIUS OF THE GROUP)

HEIGHT IN METERS OF CROWN CLEARANCE ABOVE ADJACENT GROUND LEVEL (TO INFORM ON GROUND CLEARANCE, CROWN/STEM RATIO AND SHADING) CROWN CLEARANCE & DIRECTION OF GROWTH:

STEM DIAMETER - MEASURED AT APPROXIMATELY 1.5 METRES ABOVE GROUND LEVEL OR A COMBINATION OF STEMS FOR MULTI-STEMMED TREES STEM DIA/MULTI-STEM DIA: VITALITY:

A MEASURE OF PHYSIOLOGICAL CONDITION. D = DEAD, MD = MORIBUND, P = POOR, M = MODERATE, N = NORMAL

ESTIMATED REMAINING CONTRIBUTION: RELATIVE USEFUL LIFE EXPECTANCY (YEARS)

A = HIGH QUALITY AND VALUE, B = MODERATE QUALITY AND VALUE, C = LOW QUALITY AND VALUE, U = UNSUITABLE FOR RETENTION: SUB-CATEGORY REFERS TO ARBORICULTURAL (1), LANDSCAPE (2) & CULTURAL/CONSERVATION VALUES, (3). BS 5837CATEGORY & SUB-CATEGORY GRADING: BS 5837 RPA:

ROOT PROTECTION AREA - BS 5837 (2012) ANNEX D (THE RECOMMENDATIONS STATE THAT THE RPA SHOULD BE CAPPED AT 707 M2)

PROTECTIVE DISTANCE - RADIUS FROM THE CENTRE OF THE STEM TO THE LINE OF TREE PROTECTION (CONSTRUCTION EXCLUSION ZONE - CEZ) AND PROTECTIVE BARRIER BS 5837 RADIUS:

TREE SURVEY SCHEDULE 2014 © ARBOL EURO CONSULTING LTD.

SITE:	100 Haverstock Hill, London NW3 2BD	SURVEY
CLIENT:	PROGRESSIVE DESIGN TEAM	ASSESSI
BRIEF:	CARRY OUT A PHASE I ARBORICULTURAL IMPACT (TREE CONSTRAINT) ASSESSMENT ON THE PROPOSED	VIEWIN
	REAR LANDSCAPING AT THE ABOVE SITE.	JOB REF

SURVEYOR:	R. BALL
ASSESSMENT DATE:	28/01/2020
VIEWING CONDITIONS:	SUNNY - CLEAR
JOB REFERENCE:	101 844

PAGE: 1 of 3

								1			101 044									
TREE HEDGE GROUP NO.	SPECIES (COMMON NAME)	AGE RANGE/ LIFE STAGE	HEIGHT (m)	RADIAL CROWN SPREAD (m)			CROWN SPREAD			CROWN SPREAD			CROWN CLEARANCE & DIRECTION OF GROWTH (m)	STEM/ MULTI- STEM* DIA. (mm)	VITALITY	COMMENTS/STRUCTURAL MORPHOLOGY	PRELIMINARY MANAGEMENT	CATEGORY & SUB- CATEGORY GRADING BS 5837	BS 5837 RPA RADIUS (m)	BS 5837 RPA (m²)
				N	E	S	W													
S1	Hazel	M	12	5	5	3	3	1.9	* 120; 45; 75; 35; 80; 110; 120; 100; 150; 72; 110; 70; 60; 120	N	Significant large shrub that provides some useful boundary screening. Crown unbalanced due to we suspect a large competing tree that was removed on the western side of this tree Stem dia. math: 14 stems with average stem dia. of 90mm. Therefore RPA = 12 x 90mm 14th September 2023 update: Camden Council consent was given to remove S1.	None at time of survey (NATS)	B2	5.6	53.0					
T1	Walnut	D	14	-	-	-	-	-	-	D	Dead tree leaning over the neigbouring property 14th September 2023 update: Camden Council consent was given to remove T1.	Remove (high-risk) tree within 1-2 months NB Tree in a Conservation Area so LPA consent required	U	-	-					
Т2	Common Pear	M	14	4	3.5	4	3.5	4.0	300	M	Suspected old bonfire trunk damage resulting in a considerable vertical scar (from ground up to approx. 3m) with exposed dead heartwood and limited flanking wound-wood. Significant hollowing detected with the Sounding Hammer. See appended photo no. 1 14th September 2023 update: Camden Council consent was given to remove T2.	Remove (mediumrisk) tree within 12 months NB Tree in a Conservation Area so LPA consent required	U	-	-					

TREE SURVEY SCHEDULE 2014 © ARBOL EURO CONSULTING LTD.

 SITE:
 100 Haverstock Hill, London NW3 2BD
 SURVEYOR:

 CLIENT:
 PROGRESSIVE DESIGN TEAM
 ASSESSMENT DATE:

 BRIEF:
 CARRY OUT A PHASE I ARBORICULTURAL IMPACT (TREE CONSTRAINT) ASSESSMENT ON THE PROPOSED
 VIEWING CONDITIONS:

REAR LANDSCAPING AT THE ABOVE SITE.

R. BALL

ATE: 28/01/2020

ITIONS: SUNNY - CLEAR

101 844

JOB REFERENCE:

PAGE: 2 of 3

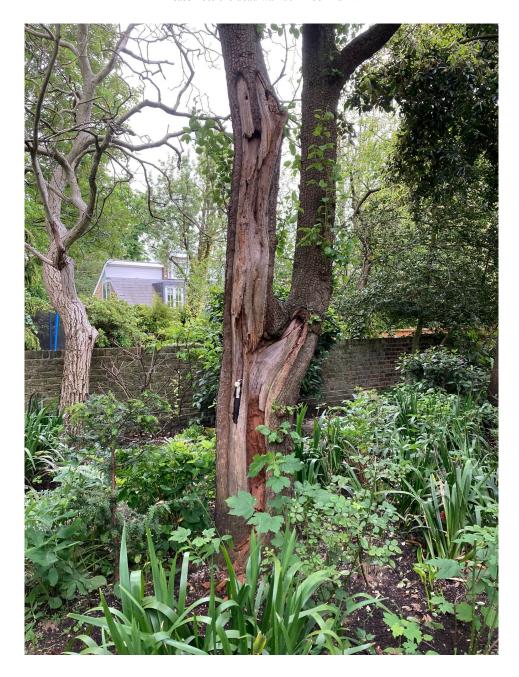
REAL BURSON INCANT THE ABOVE SITE.									71 077						
TREE HEDGE GROUP NO.	SPECIES (COMMON NAME)	AGE RANGE/ LIFE STAGE	HEIGHT (m)	RADIAL CROWN SPREAD (m)		CROWN CLEARANCE & DIRECTION OF GROWTH (m)	STEM/ MULTI- STEM* DIA. (mm)	VITALITY	COMMENTS/STRUCTURAL MORPHOLOGY	PRELIMINARY MANAGEMENT	CATEGORY & SUB- CATEGORY GRADING BS 5837	BS 5837 RPA RADIUS (m)	BS 5837 RPA (m²)		
Т3	Goat Willow	М	17	4	3.5	4	2.5	2.0	* 140; 127; 40; 20	140; screening screening		NATS	B2	2.3	17.1
Т4	Holm Oak	EM	15	1.9	3.5	3.5	2.5	1.4	265	N	Trunk lean to the south but not significant at this time. Provides useful evergreen screening	NATS	B2	3.1	31.7
Т5	Holm Oak	EM	18	2.5	2	3	4	4.0	295	N	Good form	NATS	B2	3.5	39.3
Т6	Yew	EM	6	3.2	3	3.5	3	2.5	238	N	Suppressed by T12 an average tree	NATS	C1	2.8	25.6
Т7	Sweet Gum	SM	11	1.5	1.5	1.5	0.5	1.8	95	N	Etiolated suppressed crown form	NATS	C1	1.1	4.1
Т8	Holly	EM	14	1.8	1.8	1.8	1.8	4.0	220	N	Close up against an outbuilding and as such will outgrow its position. Also suppressed by T9	NATS	C1	2.6	21.9
Т9	Common Lime Off-site tree with no access to fully survey	EM	21+	4	4	4	4	? See access	Est. 450	N	Good crown form	? See access	B2(?) See access	5.4	91.6
T10	Lawson Cypress Off-site tree with no access to fully survey	SM	13	1.9	1.9	1.9	1.9	1.9	Est. 180	N	Suppressed by T9 an average tree	? See access	C1(?) See access	2.1	14.6
T11	Plum Off-site tree with no access to fully survey	EM	12	3	3	3	1.5	1.8	Est. 190	М	Suppressed by T5 an average tree	? See access	C1(?) See access	2.2	16.3

TREE SURVEY SCHEDULE 2014 © ARBOL EURO CONSULTING LTD.

SITE:	100 Haverstock Hill, London NW3 2BD	SURVEYOR:	R. BALL		
CLIENT:	PROGRESSIVE DESIGN TEAM	ASSESSMENT DATE:	28/01/2020		PAGE: 3 of 3
BRIEF:	CARRY OUT A PHASE I ARBORICULTURAL IMPACT (TREE CONSTRAINT) ASSESSMENT ON THE PROPOSED	VIEWING CONDITIONS:	SUNNY - CLEAR		
	REAR LANDSCAPING AT THE ABOVE SITE.	JOB REFERENCE:	101 844		

TREE HEDGE GROUP NO.	SPECIES (COMMON NAME)	AGE RANGE/ LIFE STAGE	HEIGHT (m)	N	SPR	DIAL DWN EAD n)	w	CROWN CLEARANCE & DIRECTION OF GROWTH (m)	STEM/ MULTI- STEM* DIA. (mm)	VITALITY	COMMENTS/STRUCTURAL MORPHOLOGY	PRELIMINARY MANAGEMENT	CATEGORY & SUB- CATEGORY GRADING BS 5837	BS 5837 RPA RADIUS (m)	BS 5837 RPA (m²)
T12	Sycamore Off-site tree with no access to fully survey	EM	22+	5	5	5	5	4.0	460	N	Good dominate crown form	? See access	B2(?) See access	5.5	95.7

Photo no. 1 to show the old suspected bonfire scar on the common pear T2
Sounding Hammer included for scale
Please note the dead walnut T1 behind T2



Application ref: 2023/3146/T Contact: Liam Vincent Tel: 020 7974 8677

Email: Liam.Vincent@camden.gov.uk

Date: 8 September 2023

Town & Country Planning Limited 13 Evelyn Road Cockfosters Herts Barnet EN4 9JT



Development Management Regeneration and Planning London Borough of Camden Town Hall Judd Street London WC1H 9JE

Phone: 020 7974 4444 planning@camden.gov.uk www.camden.gov.uk/planning

Dear Sir/Madam

DECISION

Town and Country Planning Acts 1990 (as amended)
NO OBJECTION TO SECTION 211 NOTICE OF WORKS TO TREE/S IN A
CONSERVATION AREA

Address:

100 Haverstock Hill London NW3 2BD

Proposed Work:

REAR GARDEN: 1 x Hazel tree (S1B) - Fell to ground level.

1 x Walnut (T1) - Fell to ground level.

1 x Common Pear (T2) - Fell to ground level.

The Council has considered your notification of intended works to trees dated 02 August 2023 and does not wish to object.

Informative(s):

- 1 This notice is valid for 2 years from the date of this letter or until the work is completed, whichever is the sooner.
- You are advised that the appropriate standards for tree work are set out in BS 3998: 2010. Failure to ensure that the proposed works are carried out to these standards may result in damage to the tree(s) and may result in legal action by the Council.
- 3 Please note that any approval given by the Council does not give an exemption from the requirements to comply with the Wildlife and Countryside Act 1981 (as amended), or any other Acts offering protection to wildlife. Of particular note is

the protection offered to bats, birds and their nests from construction works. For further information contact Natural England on 0300 060 3900 or www.naturalengland.org.uk.

Yours faithfully

Daniel Pope

Chief Planning Officer

It is important to us to find out what our customers think about the service we provide. To help us in this respect, we would be very grateful if you could take a few moments to complete our online survey at the following website address: www.camden.gov.uk/dmfeedback. We will use the information you give us to help improve our services.

