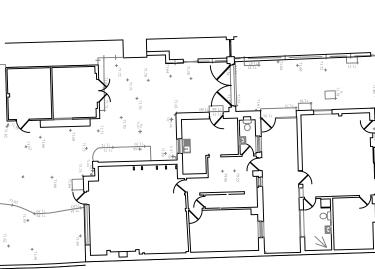
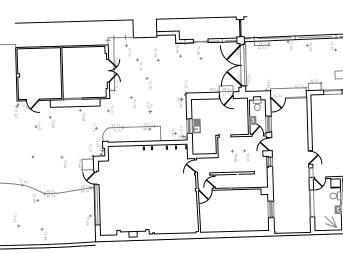
Data taken from 2015 tree survey to BS5837:2012

Tree /	reference			10	=	5
# *	ğ	•	7	°		
Species		Weeping ash	Apple	Olive	Table dogwood	Eucalyptus
Ħ	Ē	u	UA.	00	us.	r
	14	94	las .	2	lui .	-
Crown Spread (m)	S	os.	U4	. 10	- 1	1.3
pread (n	W	69	12	-	۰	
	tes	ы		2	w	0
Crown	E	E IN	ii s	2m E	H	Jm W
Crown Stem		-	144	2	-	
Stem Dia. (mm)	пел /	8	260	120	120	320
	2		140	180		
			230			
	.4.					
	NA.					
RPA Rad	E	6.00	£	2.60	Ŧ	384
RPA Area	(H2)	Ħ	ęt .	21	7	\$
RPA Rad RPA Area Life Stage Condition	M-OW.	ĸ	ĸ	WS	NS MS	EM
Phys. Condition	G-F-P-D	٥	74	м	71	٧
Condition and observations		Prominent ree. Distorted stem powth on graft unusua at 3 naties. Crown asymmetry sast over 50 action required at time of neighboring property. No defects stem of survey apparent structural significance.	Small use of salarively low uppificance partially suppressed by Tree 6.	Sleader, daywa-up tree of relatively low significance. Sporse vinility.	Pronounced crown asymmetry to north and east. Small ree of relatively low significance.	These standar stems have re-grown from past. Outping at 2 metres with modernts lean to west. No action required at time of Tree currently appears table, but himself thrus jurvey contents and iteration turns.
Preliminary management recommendations		No action required at time of survey	No action required at time of survey	No action required at time of survey	No action required at time of survey	No action required at time of survey
Ret Span	△10, 10+ 20+, ×40	20+	20	10+	ģ	1
Grade	U.A.B.C	m	0	0	0	0





viewed in colour This drawing must be

TREE LOCATION PLAN

SITE ADDRESS
10 Nutley Terrace, London,
NW3 5SB

survey in accor prepared in 2015 a Tree Survey with BS5837:2012 following a site This plan is ba Plan

rdance sed on

DRAWING NO DS14051501.01-B

REV B DATE 15/07/2020

Patrick Stileman Ltd 9 Chestnut Drive, Berkhamsted, Herts, HP4 2JL 01442 866112

AEY

Tree canopy spread of tree proposed for

removal

CLIENT Priya Chadha

JOB REF DS14051501



deteriorated since 2015. It now

condition of Tree 6 has

has extensive twig death, almost certainly caused by 'ash dieback'

see photograph adjacent

It is apparent from a photograph sent by our client that the

- Category U tree
- Category A tree
- Category B tree
- Category C tree

1:250 @ A3 SCALE

010

07

Stem diameters are not drawn to scale. See schedule for dimensions

NOTE:

Tree 15 is a poor quality Eucalyptus with slender, leaning stem, and has re-grown from past topping. Tree leans towards school and has short likely retention span

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