

Scale: 1:250



British Standard 5837-2012 Tree Categories Key	
	BS 5837:2012 Category B Tree Root Protection Area
	BS 5837:2012 Category C Tree Root Protection Area

THIS PLAN SHOULD BE VIEWED IN COLOUR

G TREE LTD

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Tree Survey Schedule														
Tree No.	Species	Height (m)	Diameter @ 1.3 m (cm)	Compass points	Canopy (m)	Branch Height (m)	Canopy Height (m)	Age	Condition	Preliminary Recommendations -Development Recommendations	Estimated remaining	Root Protection Area (m²)	British Standard Category (2012)	
T1	Sycamore	12	51	N E S W	6 7 9 5	3	2	M	Fair -basal epicormic shoot -epicormic shoots throughout canopy -small leaves for species -pruning to clear adjacent dwelling -minor deadwood within canopy	-no work -remove tree	<30	6.1	B2	
T2	Ash	15	4 x <21	N E S W	4 5 5 5	1	1	M	Poor -multi-stem growing from tree stump -dieback within canopy, possible onset of Ash dieback	-monitor for any increased dieback, if increase occurs contact arborist	<10	5	C2/U	
T3	Ash	#16	#40	N E S W	3 5 #3	7	8	M	Poor -Ivy clad, unable to completely assess -canopy dieback possible onset of Ash dieback	-sever Ivy and band to 2 m -monitor for any increased dieback, if increase occurs contact arborist -remove tree	<10	4.8	C2/U	
T4a	Silver Birch	#12	38	N E S W	3 1 #5 4	5	5	M	Poor/Fair -Ivy clad, unable to completely assess -epicormic shoots main stem -growth suppressed -foliage growing into utility cables	-remove epicormic main stem -prune to clear utility cables by 1m +	<20	4.6	C2	
G1	Apple x 4 #Plum x 1	<9	<27	N E S W	<3	<2	<2	M	Poor -remnants of old orchard -all trees unmanaged -Plum possibly growing from old root stock from grafted tree, now removed	-assess suitability for retention within an orchard or garden setting -remove single tree, see plan GH23104b	<20	3.2	C2	
G2: HC = Horse Chestnut SB = Silver Birch	1-HC 2-SB 3-Ash 4-SB 5-SB 6-HC 7-HC 8-HC 9-HC	<24	90 38 18 36.27 35 0 0 81 59 101	N N W	7 3 3 3 0 0 0 8 9 8	2<	2<	M	#Fair/Poor -Ivy clad trees, unable to completely assess -C2.3 - Ash growing adjacent to wall, cracks in wall appearing -Ash dieback present -a full management survey of all trees should be undertaken	-sever Ivy, resurvey in line with BS3998:10 Tree Ref: G21: crown-lift by removal of tertiary branches to create 4 m separation between proposed driveway and first foliage or bud	<30	10.8 4.6 5.4 5.4 9.7 7.1 10.7 4.4	#B/A2	
G3	European Lime	<5	<37	N E S W	<2 2 2	1	1	M	Fair -espalier trees, important feature within landscape -under some management	-no work -assess management plan for trees	<30	4.2	B/A2	
T4b	Norway Maple	16	47	N E S W	7 7 #5	2	4	M	Poor -growth suppressed by adjacent tree -epicormic shoots throughout canopy -deadwood including tertiary branches	-monitor for any increased deadwood, if increase occurs contact arborist	<20	5.6	C2	
T5	Purple Maple	17	60	N E S W	6 3 7 5 3	3	2	M	Poor -raised roots within ground east -cavity north 0.5-2 m, historic wound, trying to callus, exposed heartwood -growth suppressed by adjacent trees -pruning east main stem -dead tertiary branched east of canopy	-monitor for any increased deadwood, if increase occurs contact arborist	<20	7.2	C2	
T6	Norway Maple	17	43 51 18 21	N E S W	7 3 3 3	3	1	M	Poor -growing from felled or damaged tree -multi-stemmed at 0.3 m, included bark at stem unions -open forming canopy	-due to included bark and shape of canopy, consider either crown-reduction by 3 m or removal	<20	8.7	C2	
T7	Purple Maple	16	69	N E S W	7 3 #6	3	1	M	Fair -sap exudation main stem south at 1 m -historic fence post embedded in tree south -minor deadwood within canopy	-monitor for any increase in sap exudation, if increase occurs contact arborist	<30	8.3	B1/2	
G4	Hornbeam x 7	<17	<56	N N N	8 9 9	2>	1<	M	Poor -linear planting -large central tree Ivy clad -all trees extensive main stem bark damage, possible cause horse cribbing, trees unlikely to recover	-sever and band Ivy -further assessment required, consider possible crown-reduction to reduce loading upon weakened stems	<20	<6.7	C2	
T8	Ash	#20	#55	N E S W	#8 #8 #8 #8	#6	5	M	#Fair/Poor -unable to completely assess, neighbours' tree -minor canopy dieback	-monitor for any increased deadwood, if increase occurs contact tree owner	#<20	6.6	#B/C1	
G5	Privet Ivy Nettle Bramble Hazel Elm Elder Hawthorn	<8	#20	N E S W	<3	0	0	M	Poor -poor diversity in woody species, Privet & Bramble dominant -dead Elms within hedge	-remove dead trees -consider producing hedgerow management plan to create more diverse hedgerow	<20	2.4	C2	
T9	Hawthorn	8	#35	N E S W	<4 4 4 4	1	0	M	Fair -bifurcated main stem at 0.5 m -Ivy clad -unable to completely assess due to vegetation -low canopy	-sever Ivy & resurvey	<30	4.2	B/C2	
G6	Horse Chestnut x 2 Cherry x 2	<11	<34	W 4 W W	4 6 3 3	3	1	E	Poor -Horse Chestnut main stem sap exudation #Poor/Fair -Cherry growth suppressed	-consider removal of Horse Chestnut and replanting with different species -prune branches back to 1 m past fence line to retain visual screen but clear paddock	<20	4.1	C2	
T10	European Lime	18	58	N E S W	5 4 6 8	3	1	S	Fair -unable to completely assess due to epicormic growth and Ivy on main stem -slight growth suppression from adjacent trees	-remove epicormic and Ivy resurvey	#<30	7	#B2	
T11	Robinia Acacia	19	45 40	N E S W	4 6 7 7	4	1	M	Fair/Poor -bifurcated main stem at 0.5 m, no evidence of movement -growth slightly suppressed -minor deadwood within canopy	-monitor bifurcation for sap exudation and excessive movement in windy conditions	<30	7.2	B/C2	
T12	Ash	#11	#35	N E S W	#3 3 #3 #3	3	3	S	Poor -unable to completely assess, Ivy clad -poor growing location	-consider removal	#<20	4.2	C1	

THIS PLAN MUST BE VIEWED IN CONJUNCTION WITH THE ARBORICULTURAL REPORT: GH23104