

Survey Schedule

Test number	Species (scientific/binary)	Sex (length/age)	Number of sites	Size diameter (mm)	Height range (m)	Crown spread (m)	Crown diameter (m)	Life stage	SILS	Vigor	Condition		Observations	Recommendations	Category	SPA status (1-5)
											Structural	Physiological				
T001	Brexi-Reticula pendula	MS	57	440-480	18	8m max	1	SM	40-60	N	S	G	Group of well-maintained trees. All healthy, no significant defects. Periodic pruning required.	No works required	B2	Large 5
T04	Brexi-Reticula pendula	SS	4	120-140	17	3	2	SM	40-60	N	S	G	Isolated young tree, healthy.	No works required	B2	2
T06	Brexi-Reticula pendula	MS	4	450-500	14	4-6	1	MS	70-80	N	S	Y	Well-maintained tree, healthy.	No works required	B2	4
T07	Brexi-Reticula pendula	SS	8 (all 1-3 inch)	40-120	16	6	1	M	20-40	N	S	G	Two groups: older 4 stems in one, 1 small seedling. All healthy, no significant defects.	No works required	C2 after SS	Large 4
T07	Brexi-Reticula pendula	SS	1	400-450	17	5	1	SM	40-60	N	S	G		No works required	B2	4.5
T08	Cal-Qaia rufus	SS	1	200	10	3.5	2	SM	100+	N	S	G		No works required	A1	2.4
T028	Cal-Qaia rufus	MS	2	400-600	12	3.5	2	SM	100+	N	S	G		No works required	A2	6.4
T30	Heim-Cal-Qaia rufus	SS	1	300	10	4	2	SM	100+	N	S	G	Overgrown using to measure volume of species and proposed to remove before year 600 harvest	No works required	B2	3.6
T31	Cal-Qaia rufus	SS	1	300	10	4	2	SM	100+	N	S	G		No works required	A2	3.6
T32	Cal-Qaia rufus	SS	1	1400	12	9	2	M	100+	N	S	G	Low branches over high, stable root (30 ft in the past)	No works required	A3	19
T33	Cal-Qaia rufus	SS	1	800	20	11	3	M	100+	N	S	G		No works required	A2	6.6
T34	Onagris (Lophocarpus pendula)	SS	1	900	22	2.5	10	M/SM	<10	C	N	M	Minor structural and defects of shaded lower canopy. Consider pruning for species. (1st age-related decline)	No works required	C2	6.6
T35	Cal-Qaia rufus	SS	1	700	16	7	2	M	100+	N	S	G		No works required	A2	6.4
T36	Cal-Qaia rufus	SS	1	800	16	11	3	M	100+	N	S	G		No works required	A2	6.8
T37	Brexi-Reticula pendula	TG	2	300-1200	18	3	3	M	20-40	N	S	G	Stems/foliage at ground level	No works required	C2	2.4
T38	Cal-Qaia rufus	SS	1	1100	17	9	4 (near base: 10 year stable)	M	100+	N	S	G		No works required	A2	10.8
T39	Cal-Qaia rufus	SS	1	800	15	6	5	M	100+	N	S	G		No works required	A2	10.8

SURVEY NOTES

Years within five of the census start date have been included within the survey. Years adjacent to this boundary are shown shaded to indicate one decade before the boundary and outside the 10 years of the census. These numbers have been noted for context only.

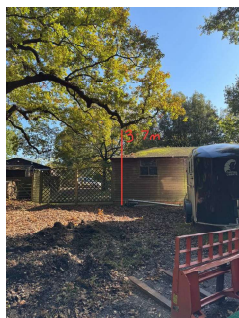
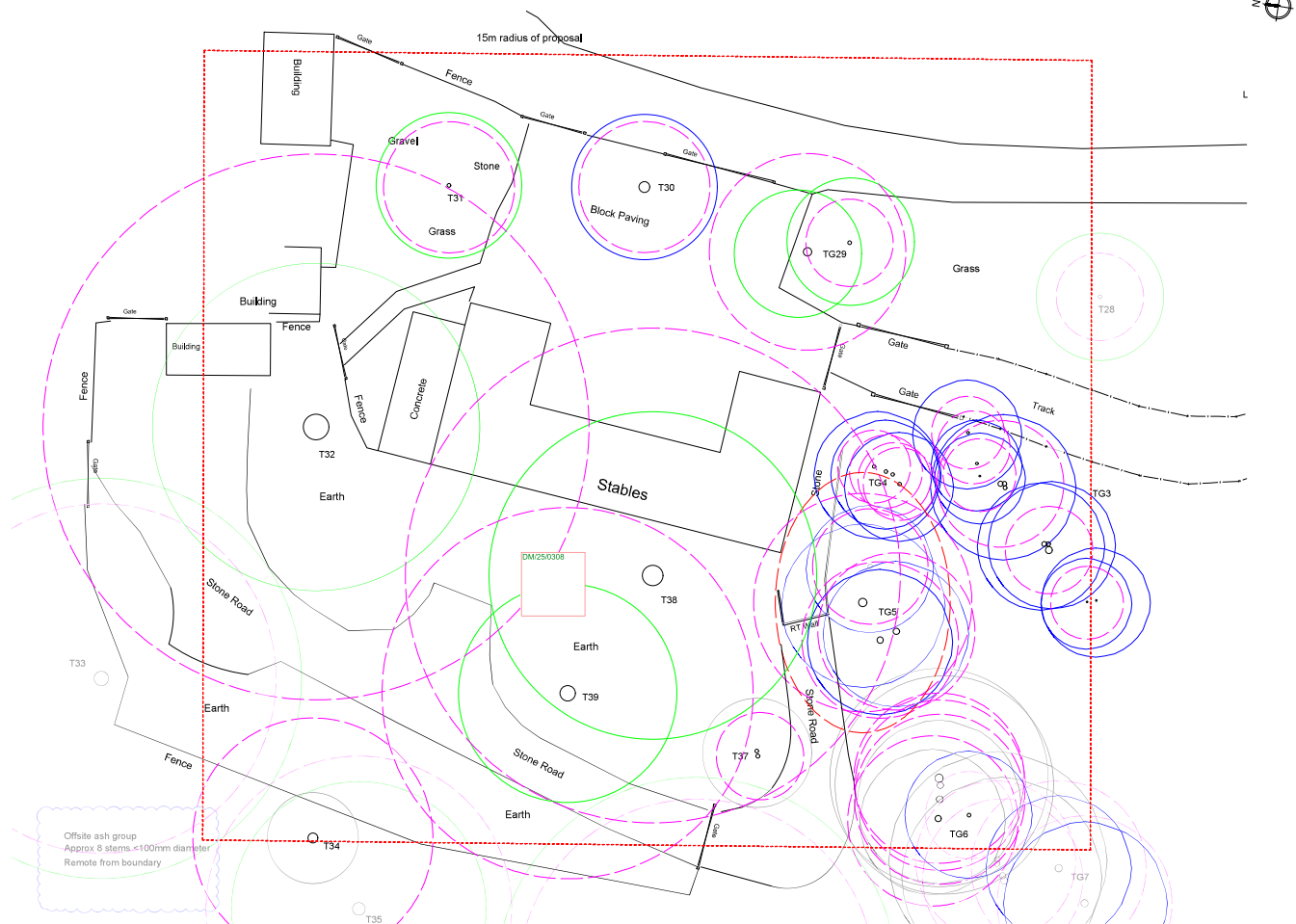


Figure 3. Green height of TSC over entire building.



Fig. 2. Cuts T28 to rest of existing building



Fig. 2. TGS6 & T30 at first of working by line



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