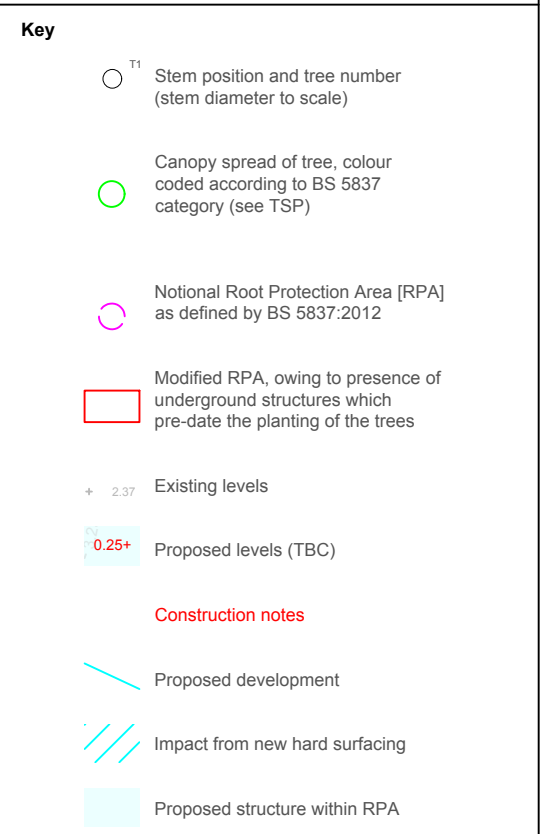


number	Species (common/abundance)	Shore diameter (mm)	Height (m >10m)	Crown spread (meters <10m)	Crown clearance (m)	Recommendations	Category	RPA status (y)	Landmarking Impact on Trees	Buildings Impact on Trees	Mitigation
T1	Limnolobos cordata	870	10	7.5	1	Crown reduced by 10 inch only	B1	10.4	Reduction of existing leaf canopy, crown to remain as existing - no new canopy	Flagged with existing stakes in new island on tree	Project is in accordance with SS 1837
T2	Biotrichia paniculata	410 largest	16	5.0	1	No works required	B2	4.9	No impact	No impact	Project is in accordance with SS 1837
T3	Biotrichia paniculata	440 largest	15	6m max	1	No works required	B2	Largest 5.2	3% impact 3 inch only	No impact	Project is in accordance with SS 1837. Hand excavation for new leaf surfacing
T04	Biotrichia paniculata	121 largest	17	3	2	No works required	B2	2	No impact	No impact	Project is in accordance with SS 1837
T05	Biotrichia paniculata	450 largest	17	4.8	1	No works required	B2	Largest 0	No impact	No impact	Project is in accordance with SS 1837
T09	Salicornia virginica cordata	450 largest	16	6	1	No works required	C2 after SS 1837	Largest 4.5	No impact	No impact	Project is in accordance with SS 1837
T16	Biotrichia paniculata	405, 400	17	5	1	No works required	B2	4.8	13% impact 1 inch, +1% impact on adjacent trees	No impact	Project is in accordance with SS 1837. Hand excavation for new leaf surfacing
17	Sweet chestnut/Castanea sativa	600	13.5	9.5	1	No works required	A2	7.2	No impact	No impact	Project is in accordance with SS 1837
T8	Biotrichia paniculata	300	15	3	1	No works required	B2	3.9	No impact	No impact	Project is in accordance with SS 1837
T10	Olea Canariensis rubra	200	15	3	1	No works required	A2	2.4	No impact	No impact	Project is in accordance with SS 1837
T11	Biotrichia paniculata	300	15	3.5	1	No works required	B2	3.6	No impact	No impact	Project is in accordance with SS 1837
T12	Biotrichia paniculata	622	16	8	1	No works required	B2	7.6	No impact	No impact	Project is in accordance with SS 1837
T15	Olea Canariensis rubra	420	9	5	1	No works required	A2	5.1	No impact	No impact	Project is in accordance with SS 1837
T14	Albizia julibrissin	100	5	3	1	No works required	C2	2	40% impact	No impact	Project is in accordance with SS 1837. Hand excavation for new leaf surfacing
T15	Spartanacis pycnantha	100	6	2	2	No works required	B2	2	No impact	No impact	Project is in accordance with SS 1837
T016	Mixed group after: utility works and bore	+105	3.4	3.5	0	No works required	C2	2	30% impact	No impact	Project is in accordance with SS 1837. Hand excavation for new leaf surfacing
T17	Biotrichia paniculata	400	17	3.5	2	No works required	B2	4.8	No impact	No impact	Project is in accordance with SS 1837
T18	Sweet chestnut/Castanea sativa	450	16	7	2	No works required	A1	5.4	No impact	No impact	Project is in accordance with SS 1837
T019	Biotrichia paniculata	Largest 400	17	3	2	No works required	B2	4.8	No impact	No impact	Project is in accordance with SS 1837
T20	Mixed group along field boundary, containing of Biotrichia, Ficus, Ficus, Acacia, Pinus & Lime	Largest (oak) 1000	17 (pines)	Range 2.0	2	No works required	A2/C2	12	25% impact on leaf surface, 3% oak only, 1% impact from new leaf surfacing 10 grade oak	12% impact new structure within 50m	Project is in accordance with SS 1837. Hand excavation for new leaf surfacing
T021	Asplenium platyneuron	Largest 450	16	6.7	2	No works required	C2	5.4	No impact	No impact	Project is in accordance with SS 1837
T22	Biotrichia paniculata	1014	12	7.5	2	No works required	A2	12	No impact	No impact	Project is in accordance with SS 1837
T23	Limnolobos cordata	400	12	6	1	No works required	C2	4.8	No impact	No impact	Project is in accordance with SS 1837
T24	Horibaum/Carpinus betula	400w	10	6	3	No works required	A2	4.8	No impact	No impact	Project is in accordance with SS 1837
T25	Sesuvium portulacastrum	470	12	3	1	No works required	B2	5.6	No impact	No impact	Project is in accordance with SS 1837
T26	Sesuvium portulacastrum	420	11	4	1	No works required	B2	5.1	No impact	No impact	Project is in accordance with SS 1837
T27	Biotrichia paniculata	415 & 380	16	4	2	No works required	C1	3.4	No impact	No impact	Project is in accordance with SS 1837
T28	Olea Canariensis rubra	200	10	3.5	2	No works required	A1	2.4	No impact	No impact	Project is in accordance with SS 1837
T029	Olea Canariensis rubra	405 & 200	12	3.5	2	No works required	A2	5.4	No impact	No impact	Project is in accordance with SS 1837
T30	Ham Oak/Quercus robur	300	10	4	2	No works required	B2	3.6	No impact	No impact	Project is in accordance with SS 1837
T31	Olea Canariensis rubra	300	10	4	2	No works required	A2	3.6	No impact	No impact	Project is in accordance with SS 1837
T32	Olea Canariensis rubra	1400	12	6	2	No works required	A2	12	No impact	No impact	Project is in accordance with SS 1837
T33	Olea Canariensis rubra	800	20	11	3	No works required	A2	9.6	No impact	No impact	Project is in accordance with SS 1837
T34	Dryopteris Filix-mas/ferns replaced	550	22	2.5	10	No works required	C2	6.8	No impact	No impact	Project is in accordance with SS 1837
T35	Olea Canariensis rubra	700	16	7	2	No works required	A2	8.4	No impact	No impact	Project is in accordance with SS 1837
T36	Olea Canariensis rubra	820	15	11	3	No works required	A2	9.0	No impact	No impact	Project is in accordance with SS 1837
T37	Biotrichia paniculata	208 & 227	18	3	3	No works required	C2	2.4	No impact	No impact	Project is in accordance with SS 1837
T38	Olea Canariensis rubra	1150	17	8	4 over 10m, 10 m max	No works required	A2	12	No impact</		

A photograph of a lush green landscape. In the foreground, there is a grassy field with some low-lying plants and a wire fence. A wooden fence runs across the middle ground, separating the field from a dense forest of tall trees. The sky is clear and blue. The overall scene is peaceful and scenic.

New bird sanctuary for waterfowl

New storage barn 1 km at this corner

[illegible]

Project: Plummers House
Title: Tree Constraints Plan
Project: Barn and Walker
Date: 18/01/25 Scale: 1:150 @ A0 (CHECK PRINTER SPEC)
Drawn: MW Checked: PW Client Ref:
Drawing Number: DSEPLUMWLA-V2-XX-DR-Y-TCP
Rev: A

