

Arboricultural Data Sheet

ID	Vernacular Name	Height (m)	Stem Diameter (mm)	Stem Qty	Crown Spread N	Crown Spread S	Crown Spread E	Crown Spread W	Lowest Branch (m)	Lowest Branch Direction	Age	Comment / Condition / Notes	Remaining Contribution (yr)	BS5837 Quality Category	Recommendations
T1	Whitebeam	11	310	1	4	3.5	2	3.5	2.5	S	Middle Aged	Good form with imbalanced crown due to close proximity to T2. No significant visible defects. Dense crown and low branches.	10-20	C1, 2	30% crown thin. Crown raise to 2.5m.
T2	Whitebeam	11	320	1	4	4	4.5	2	3	E	Middle Aged	Good form with imbalanced crown due to close proximity to T1. Minor stem / basal swelling at 0.5m indicating possible minor internal cavity.	10-20	C1, 2	30% crown thin. Crown raise to 2.5m.
T3	Swedish Whitebeam	5	310	1	3.5	3	3.5	3	2	W	Middle Aged	Minor stem wound to south of stem at 0.5m. 45 degree southerly lean. Dead wood stubs likely caused by vandal damage. Branches overhanging pathway.	10-20	C1, 2	Remove dead wood stubs. Crown raise to 2.5m over pathway.
T4	Copper beech	10	470	1	5.5	5	5	4	1	N	Middle Aged	Good form with balanced crown, very healthy specimen. No visible significant defects. Minor bark occlusion at bifurcate split at 2m. Branches overhanging pathway.	20-40	B1, 2	Crown raise to 2.5m over pathway.
T5	Swedish Whitebeam	4	60 65 70	3	0.5	2	0.5	1	0.5	S	Young	Poor quality tree with significant basal dead wood stumps. Previously cut to 0.5m.	<10	U	Remove. Unsuitable for long-term retention.
T6	Cherry species	7m	est. 250	1	3	2	4	3	-	-	Middle Aged	Restricted survey due to location behind fence on third party land. Minor branches overhanging site.	20-40	B1	No recommendations presently.
T7	Rowan	6	est. 120	1	1.5	1.5	1.5	1.5	-	-	Young	Restricted survey due to location behind fence on third party land. Minor branches overhanging site.	10-20	C1	No recommendations presently.
T8	Laburnum	4.5	est. 90	1	1	1	1	1	-	-	Young	Restricted survey due to location behind fence on third party land. Minor branches overhanging site.	10-20	C1	No recommendations presently.