

TREE SURVEY SCHEDULE

Site: 17B Hazel Close, Chandlers Ford
Project Schedule Ref: ARBS_1009_200
Drawing Reference: ARBS_1009_100
Survey date: 26.03.2024

Surveyor: JN
Status: For Planning
Revision: -
Notes: Stem dia. (mm) for trees with 6 or more stems are estimated averages.
FSB - First Significant Branch. (e)-est. Ht.Can = Height of Canopy



Ref. no	Species	Height (m)	Ht. Can	Crown spread (m)				Stem dia. (mm)	Stem no. at 1.5m	FSB Hgt	Age class	Structural Condition	General Observations	Management Recommendations	Estimated remaining contribution (yrs)	Tree Quality Category (BS5837)
				N	S	E	W									
T1*	Betula pendula (Silver Birch)	18	5	2	2	8	6	350	1	5(E)	M	Fair	Single stem closest to property growing as part of group of stems. appears to be in reasonable health and condition with no obvious major defects. Tree is in offsite location. No access to stem was possible. Stem diameter was estimated. Not plotted on a topographical survey - location estimated using handheld laser.	Reduce western lateral canopy spread by no more than 1.5m to reeuce overhang of proposed single storey extension.	20+	B2
T2*	Betula pendula (Silver Birch)	18	10	4	2	1	4	350	1	10(W)	M	Fair	Singular stem within group. Upright form - etiolated. Tree is in offsite location. No access to stem was possible. Stem diameter was estimated. Not plotted on a topographical survey - location estimated using handheld laser.		20+	B2
T3*	Betula pendula (Silver Birch)	18	5	8	2	1	6	350	1	5(W)	M	Fair	Single stem within group. Canopy bias and stem lean northwards. Tree is in offsite location. No access to stem was possible. Stem diameter was estimated. Not plotted on a topographical survey - location estimated using handheld laser.		20+	B2
T5*	Betula pendula (Silver Birch)	18	5	2	6	6	1	350	1	5(W)	M	Fair	Single stem within group. Overhanging The Site. Canopy bias eastwards. Tree is in offsite location. No access to stem was possible. Stem diameter was estimated. Not plotted on a topographical survey - location etimated using handheld laser.		20+	B2
T6*	Betula pendula (Silver Birch)	18	5	6	6	3	6	200 x5	5	5(W)	M	Fair	Multi stem within group. Stem lean northwards. Tree is in offsite location. No access to stem was possible. Stem diameter was estimated. Not plotted on a topographical survey - location estimated using handheld laser.		20+	B2

Note: This survey is based on a brief visual inspection from the ground.
It is not intended as a full arboricultural inspection.