TREE SURVEY SCHEDULE

Site	27a Churchfields Road, Salisbury SP2 7NH													
Date	27 March 2026													
Reference	**Common Name**	**Height (m)**	**Stem Diameter (cm)**	**Crown Spread (m) compass points**	**Canopy clearance (m)**	**Height of lowest significant branch (m) and direction**	**Notes**	**Age Class**	**Physiological condition**	**Structural Condition**	**Remaining Contribution**	**BS 5837 category**	**Radial RPA (m)**	**Area RPA (m^2)**
				N W E S										
T1	Ash	10	26	3.5 4.5 3.5 4	2.5 W	3.5 SW	Ash with clean stem. Fair overall crown density. Lowest (SW) branch c.60mm diam. No signs of Ash Dieback Disease *(Hymenoscyphus fraxineus*) at the moment (although there is evidence of it in the locality). Crown somewhat weighted to the SW, though this is not structurally significant.	early mature	fair	good	20+	C	3.1	30
T2	Alder	9	14	0 2.5 2 3#	1 S	- (all laterals < 50mm)	Riparian tree. Self-set and now rooted in the brickwork of an old retaining wall, within 1.7m of river bank. Clean stem (no evidence of *Phytophthora alni*). Significant lean (approx 45^0) to S, over river.	young	fair	good	10+	C	1.7	9
T3	*Thuja plicata* "Zebrina"	14	65	5 4.5 5 6#	0 N	3.5 SW 4 SE 150mm diam #	Mature tree growing in the neighbouring property to E. Reasonable structure. Slight lean towards S, over the river. Lower than average vigour (canopy particularly sparse on E side) - may be due to the fact that growing conditions aren't optimal for the species. This is likely to limit longevity to less than 40 years.	mature	fair	good	20+	C	7.8	191
T4	Birch	3	5	1	-	-	Recent planting - rear of cabin. Appears to have established well.	young	good	good	20+	C	0.6	1
Notes:	1) # - dimension estimated													
	2) All observations are from ground level.													