

14, Southern Road, West End - Tree Survey Data

Tree no.	Species	Location	N,E,S,W	Ht (m)	Stem diameter (mm)	RPA m, diameter	Age Class	Cat	RLC	Physiological condition	Structural condition	Preliminary Recommendations	Works for proposal	Notes
T1	Birch - <i>Betula jaquemontii</i>	Front garden	1	6	100	1.2	Y	C2	20-40	Good. Normal for species	Fair to poor. Fork at. 2m with shoot in crux. Topped at 2.2 with established regrowth	Relocate or fell and replace elsewhere	Fell	Can be relocated, but poor form probably recommends replacement
T2	Oak <i>Quercus robur</i> Tag 2540	Front garden, 6m from SW corner of property	5,4,6,3	14	590	7.08	EMa	C2,3	40+	Good	Good to fair. Slight lean north	None	Retain and protect	Rooting area can be improved by redirection of path.
T3	Sweet chestnut - <i>Castanea sativa</i>	Rear garden,	4,6,5,5	16	1020	12.24	OMa	A1, 3 veteran 'in-waiting'	40+	Good	Historic pollard, regained good form. Multiple occluded pruning wounds on stem.	None, recently dead wooded	Retain and protect	On shoulder of bank
T4	Sweet chestnut	Rear garden	0.5	6m	770	9.24	LaMa	B3	40+	Good	Pollard form recently redone.	None, resprouting in response to recent pollarding. Keep basal growth trimmed.	Retain and protect	On raised area
S=sapling, Y=first 1/4 of life expectancy, EMa = Early Mature - second quarter of life expectancy, Ma=Mature - third quarter of life expectancy, LaMa= Late Mature fourth quarter of life, OMa =														