Table 1 **Current Claim** - Tree Details & Recommendations

Tree No.	Species	Ht (m)	Dia (mm)	Crown Spread (m)	Dist. to building (m)	Age Classification	Ownership
T1	Apple	5.3	300 Ms *	9.4	6.7	Younger than Property	Policy Holder
Management history	No significant recent management noted.						
Recommendation	Remove (fell) to near ground level and treat stump to inhibit regrowth.						
T2	Willow (White) x2	10.7	200 Ms *	12	2.6	Younger than Property	Policy Holder
Management history	No significant recent management noted.						
Recommendation	Remove (fell) to near ground level and treat stumps to inhibit regrowth.						
T3	Horse Chestnut	9.2	280 Ms *	9.5	8.75	Younger than Property	Policy Holder
Management history	No significant recent management noted.						
Recommendation	Remove (fell) to near ground level and treat stump to inhibit regrowth.						
T4	Poplar	22	600 *	14	8.8	Younger than Property	Policy Holder
Management history	No significant recent management noted.						
Recommendation	Remove (fell) to near ground level and treat stump to inhibit regrowth.						
T6	Poplar x 2	18	200 *	8	8.8	Younger than Property	Policy Holder
Management history	No significant recent management noted.						
Recommendation	Remove (fell) to near ground level and treat stump to inhibit regrowth.						

Ms: multi-stemmed * Estimated value

Table 1 **Current Claim** - Tree Details & Recommendations cont'd

Tree No.	Species	Ht (m)	Dia (mm)	Crown Spread (m)	Dist. to building (m)	Age Classification	Ownership
TG1	Mixed species group Holly, apple, crab apple, ivy.	5.2	80 Ms *	4.6	2.4	Younger than Property	Policy Holder
Management history		No significant recent management noted.					
Recommendation		Remove (fell) to near ground level to give 6m clearance and treat stumps to inhibit regrowth.					
SG2	Mixed species shrubs Honeysuckle, rose, cotoneaster, ivy	2.5	20 Ms *	3	0.2	Younger than Property	Policy Holder
Management history		No significant recent management noted.					
Recommendation		Remove (fell) to near ground level and treat stumps to inhibit regrowth.					

Ms: multi-stemmed * Estimated value