

ID No	Common Name	Biological Name	BSE337 Category	Age Assessment	DBH	Height	Crown Spread	Vigour	Amenity Value	Structural Issues	Ground/Basal Fungi	Stem/Branch Fungi	Hollow (Rt/R ratio)	Pathogens	Ivy	QTRA	Notes	Proposed works
T1	Common Lime	Tilia x Europea	B	M	500	13.1	5.6	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder.	No works proposed
T2	Common Lime	Tilia x Europea	B	M	530	14.2	6.2	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder. Large spreading crown.	Overall crown reduction of 1.5m is proposed to improve visual amenity
T3	Beech	Fagus sylvatica	A	M	510	14.1	7.1	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder.	No works proposed
T4	Beech	Fagus sylvatica	A	M	400	14.5	6.2	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder.	No works proposed
T5	Beech	Fagus sylvatica	A	M	460	13.5	8.1	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder.	No works proposed
T6	Beech	Fagus sylvatica	C	M	400/320	14.3	5.9	G	2	Yes						1/3K	A tall twin stem Beech with a major included bark union at the base of the tree with no axillary growth to the north elevation. This is a significant point of weakness which will only increase the risk of failure with time. Although there is no evidence of decay, the sapwood seems to be very dry and potentially brittle. The tree is immediately adjacent to neighbouring premises and failure could lead to extensive damage.	It is proposed that this tree should be removed to avoid any development of risk.
T7	Beech	Fagus sylvatica	B	M	500	10.7	7.15	G	2							n/a	Not able to access	No works proposed
T8	Beech	Fagus sylvatica	B	M	510	13.9	6.9E	M	2							<1/1M	This tree seems somewhat moribund with very slow leaf flush. There is no immediate evidence of biotic disorder.	No works proposed at present. Perhaps review in late summer to assess vitality.
T9	Common Lime	Tilia x Europea	B	M	420	12.4	7	G	1							<1/1M	A large tree with an extensive crown impacting somewhat on the property. No immediate evidence of biotic disorder.	Crown reduce by 1.5m to clear from property.
T10	Common Lime	Tilia x Europea	B	M	410	11.6	7	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder. Some deadwood to crown.	Remove deadwood.
T11	Common Lime	Tilia x Europea	B	M	450	11.5	7	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder. Some deadwood to crown.	Remove deadwood.
T12	Common Lime	Tilia x Europea	B	M	440	12.1	7.5	G	2							<1/1M	Of good form with no immediate evidence of biotic disorder. Some deadwood to crown.	Remove deadwood
T13	Common Lime	Tilia x Europea	B	M	450	13.9	4.9	G	3							<1/1M	Of moderate form. No immediate evidence of biotic disorder.	No works proposed.
T14	Common Lime	Tilia x Europea	C	M	420	6.8	3.8	P	3							<1/1M	A rather poor subdominant with signs of stress and extensive epicormic growth.	No works proposed
T15	Common Lime	Tilia x Europea	B	M	440/370	14.3	8	G	1							1/50K	A major twin stem tree with good axillary growth to point of bifurcation. No immediate evidence of biotic disorder. However there is deadwood overhanging the road with risk of failure onto the road.	Remove deadwood from crown
T16	Field Maple	Acer campestre	B	M	350	13.1	5.5E	G	1							<1/1M	Of good form with no immediate evidence of biotic disorder.	No works proposed.
T17	Sycamore	Acer pseudoplatanus	C	M	420/330	11.2	7.55	G	1							<1/1M	A twin stem tree of moderate form. There is included bark to base union but no evidence of biotic disorder.	A crown reduction of 1.5m to the south elevation is proposed.
T18	Norway Maple	Acer platanoides	U	M	260	5.1	6.2E	P	4	Yes	Yes		Yes (approx 10%)			1/300	The base of the stem is very severely decayed and hollow. The tree has a lean towards the property of 19° with high risk of failure.	Tree to be removed as a matter of urgency.
T19	Sycamore	Acer pseudoplatanus	B	SM	210	11.1	5.2W	G	2							<1/1M	Of moderate form. There is a small wound to the base of the stem however this appears to be a surface wound only.	No works proposed.

[illegible]