BS 5837:2012
Surveyor: James Stacey MArborA
Location: Temple Park Leisure Centre
Date: 17th November 2017
Weather conditions: Clear and cold

Tree no	Species	Overall Height and Clearance (m)	DBH (mm)	Canopy Spread (m)	RPA (m) Squared	Age Class	Physiological and Structural Condition	Recommendation	SULE (years)	BS5837 rating
T1	Sorbus aucuparia	H= 7 C= 2.3	180	N 1.5 S 2.5 E 2.9 W 1.1	14.7	Semi Mature	S= Good P= Good	Semi mature tree with no obvious defects or signs of ill health - **No works required**	40+	B
T2	Fraxinus excelsior	H= 15 C= 2.7	390	N 5.8 S 5.2 E 6.2 W 5.3	68.8	Mature	S= Good P= Good	No obvious defects or signs of ill health - **No works required**	30+	A
T3	Fraxinus excelsior	H= 14 C= 3.0	340	N 3.5 S 4.3 E 6.4 W 5.2	52.3	Mature	S=Good P= Good	No obvious defects or signs of ill health. Low crown over footpath - **Remove 2 lowest laterals to aid access via footpath**	30+	A

Tree no	Species	Overall Height and Clearance (m)	DBH (mm)	Canopy Spread (m)	RPA (m) Squared	Age Class	Physiological and Structural Condition	Recommendation	SULE (years)	BS5837 rating
T4	Fraxinus excelsior	H= 15 C=2.3	440	N 4.3 S 7.5 E 6.9 W 3.5	87.6	Mature	S= Good P= Good	No obvious defects or signs of ill health. Tree is growing in grassed area away from building. - **No works required**	30+	A
T5	Fraxinus excelsior	H= 18 C= 2.5	430	N 6.3 S 4.3 E 4.2 W 2.4	83.6	Mature	S= Good P= Good	No obvious defects or signs of ill health. Tree is near to footpath with low crown. - **Light crown lift to 4m to facilitate access along path**	20+	A
T6	Fraxinus excelsior	H= 19 C= 4.0	420	N 4.3 S 2.5 E 7.6 W 7.5	79.8	Mature	S= Good P= Good	No obvious defects or signs of ill health. Crown encroaching to wall and roof line of building. - **Remove 1x limb on W side back to stem to clear building**	20+	A
T7	Fraxinus excelsior	H= 14 C= 5.0	370	N 0.7 S 4.3 E 4.3 W 6.5	61.9	Mature	S= Good P= Good	No obvious defects or signs of ill health. Crown encroaching building wall and roofline. - **reduce laterals on W side to give 2m clearance from wall**	20+	A
T8	Sorbus aria	H= 12 C= 2.7	380	N 2.0 S 4.2 E 7.6 W 1.8	65.3	Mature	S= Good P= Good	Crown suppressed and grows over to E. No crown spread on building side. No signs of ill health - **No works required**	20+	C

Tree no	Species	Overall Height and Clearance (m)	DBH (mm)	Canopy Spread (m)	RPA (m) Squared	Age Class	Physiological and Structural Condition	Recommendation	SULE (years)	BS5837 rating
T9	Sorbus aria	H= 12 C= 2.5	420	N 0.9 S 6.3 E 5.0 W 4.3	79.8	Mature	S= Good P= Good	Some cavities at base of stem which have occluded well. No signs of ill health - **No works Required**	20+	C
T10	Sorbus aria	H= 11 C= 2.5	420	N 1.7 S 4.7 E 5.1 W 3.4	79.8	Mature	S= Good P= Good	No obvious defects or signs of ill health. Tree is close to wall with crown encroaching wall and roof line - **Reduce laterals on W side to give upto 2m clearance and balance remaining crow**n	20+	C
T11	Alnus incana	H= 9 C= 0.2	380	N 4.7 S 4.4 E 4.5 W 4.4	65.3	Mature	S= Good P= Good	Self sown tree which has not been managed and left to establish. Location impedes proposed access. - **Fell tree to as close to ground level as practicable**	20+	C