

Appendix 2

TREE SURVEY SCHEDULE

Tree no	Species	Age Class & approx age	Life remaining	Height	Crown Spread (metres)				Height to first significant branch (metres)	Stem Diameter (metres)	Amenity Value (low, medium or high)	Recommendation & Comments	Tree Quality and Retention or Removal Category	Root Protection Area (radius in metres)
					N	E	S	W						
T1	Holly	M 40yr	>40yr	4m	2	2	2	2	0	0.125 0.090 0.080	M		B retain	2.0
T2	Yew	M 150yr	>40yr	10m	5	3	5	5	2.5	0.600 0.450	M		A retain	9.0
T3	Wild Cherry	M 50yr	>20yr	8m	1	4	3	2	3	0.290	M		C retain	3.5
T4	Yew	M 150yr	>40yr	10m	3	5	4	4	1.75	0.600	M		A retain	7.2
T5	Wild Cherry	M 50yr	>20yr	12m	2	4	4	4	2	0.5	M		C retain	6.0
T6	Yew	M 150yr	>40yr	6m	2	2	3	3	1.5	0.300	M	Very uneven shape	A retain	3.6
T7	Bay	MA 40yr	>20yr	5m	2	1	1	2	0	6 stems between 0.100 & 0.060	M	Will provide privacy for new property. Will be within the area of building activity	B retain	2.3
T8	Yew	M 150yr	>40yr	10m	3	2	2	4	2	0.350	M		A retain	4.2
T9	Yew	M 150yr	>40yr	10m	5	2	2	2	2	0.350 0.110	M		A retain	4.4

T10	Holm Oak	M 75yr	>40yr	13m	3	2	5	4	2	0.500 0.275	H	Unbalanced shape due to a large branch on the south side	A retain	6.8
T11	Pine	M 100yr	>40yr	15m	2	5	4	2	4	0.700	H		A retain	8.4
T12	Ash	Y 20yr	>10yr	10m	1	1	2	3	6	0.180 0.130	L	In adjacent field. Shaded by nearby trees	C retain	2.6
T13	Ash	Y 20yr	>10yr	10m	1	1	2	3	4	0.200	L	In adjacent field. Shaded by nearby trees	C retain	2.4
T14	Ash	M 50yr	>10yr	15m	2	3	7	4	5	0.600	M	In adjacent field	B retain	7.2
T15	Horse Chestnut	Y 20yr	>40yr	10m	3	2	3	4	4	0.250	M	Shaded by nearby trees	B retain	3.0
T16	Ash	Y 20yr	>10yr	10m	0	2	4	2	5	0.250	M	In adjacent field	C retain	3.0
T17	Elder	M 20yr	>10yr	5m	0	2	2	1	2	0.150 0.130 0.080	M	Proposed wall to be built where this bush is located	C remove	2.5
T18	Apple	M 15yr	<10yr	4m	2	2	2	2	1.5	0.170	L	Affected by fireblight. Proposed parking area where this tree is located	U remove	2.0
T19	Apple	M 15yr	<10yr	3m	2	1	2	2	1.5	0.100	L	Affected by fireblight. Proposed building where this tree is located	U remove	1.2

T20	Apple	M 15yr	<10yr	3m	1	1	2	1	1.5	0.100	L	Affected by fireblight. Proposed parking area where this tree is located	U remove	1.2
T21	Hazel	MA 15yr	>20yr	4m	2	3	2	3	1	8 stems 0.080	M	Proposed parking area is adjacent to this tree	B retain	2.7
T22	Oak	Y 20yr	>40yr	6m	3	3	1	3	2	0.180	H		A retain	2.2
T23	Hazel	MA 15yr	>20yr	4m	2	2	2	3	1.5	5 stems 0.120 & 0.080 & 3 @ 0.060	M		B retain	2.1
T24	Sweet Chestnut	MA 15yr	>20yr	4m	1	3	2	3	1.5	0.100 0.080	M		B retain	1.5
T25	Ash	M 75yr	>10yr	12m	7	6	4	3	5	0.900	M		B retain	10.8
T26	Silver Birch	M 25yr	>20yr	10m	1	1	1	1	2	0.190	M	Will be within the area of building activity	B retain	2.3
T27	Silver Birch	M 25yr	>20yr	9m	1	1	1	1	2	0.140	M	Will be within the area of building activity	B retain	1.7
T28	Yew	M 150yr	>40yr	8m	4	2	1	4	1	0.400 0.150 0.100	M	uneven shape	A retain	5.3
T29	Beech	M 100yr	>40yr	12m	4	3	4	4	2.5	0.900	H		A retain	10.8

Key to headings in tree survey schedule

AGE CLASS (based on known planting date, life expectancy of variety, trunk diameter and size of tree)

Y – young

MA – middle-aged

M – mature

OM – over-mature

TREE QUALITY (using definitions in BS5837:2012 Table 1)

U – Unsuitable for retention

A – High Quality

B – Moderate Quality

C – Low Quality