(Attachment A (1-4))

Tree No	Species	Age Class	Height (m)	Stem Diameter (mm)	Crown Spread (m)	Physio-logical Cond	Structural Cond	Defects and other Relevant Comments	Recommended Works	Priority (months)	Recommended Re-Inspection Interval
301	Ash	M	15-20	600+	10-15	F	F	• Ivy on stem and in crown. • Poor past management – asymmetrical crown. • Multi-stemmed at ground level. • Tight forks with included bark at union. • Major deadwood in crown. • Crossing and abraded branches in crown.	Sever and remove ivy. Crown clean all deadwood. Remove crossing branches in crown.	3	2
302	Ash	M	15-20	600+	10-15	F	F	• Multi-stemmed at ground level. • Ivy on stem and in crown limits access to survey. • Major deadwood in crown. • Stem rests on fence.	Sever and remove ivy. Crown clean all deadwood.	3	2
303	Oak	EM	10-15	300-450	5-10	F	F	• Crown weighted to south. • Major deadwood in crown.	Crown clean all deadwood.	3	2
304	Oak	EM	10-15	300-450	5-10	F	F	• Major deadwood in crown. • Hanging deadwood in crown. • Ivy on stem and in crown limits access to survey. • Crown weighted to SE over gardens.	Crown clean all deadwood. Sever and remove ivy.	1	2
305	Oak	M	20+	600+	20+	F	G	• Ivy on stem and in crown limits access to survey. • Major deadwood in crown. • Poor past management – deadwood stubs. • Bifurcated at 1.0 m above ground level with tight forks and included bark.	Crown clean all deadwood. Sever and remove ivy.	3	2
306	Oak	EM	15-20	150-300	5-10	G	G	• Ivy on stem and in crown limits access to survey. • No visible significant defects.	-	-	2
307	Oak	EM	15-20	150-300	<5	F	G	• Tall and etiolated due to group pressure. • Tree leans to SE. • Ivy on stem.	-	-	2
308	Oak	EM	15-20	150-300	5-10	F	F	• Ivy on stem. • Tall and etiolated due to group pressure.	-	-	2
309	Ash	M	10-15	600+	15-20	F	F	• Multi-stemmed at ground level. • Tight forks with included bark at basal union. • Ivy on stem and in crown limits access to survey. • Major deadwood in crown.	Crown clean all deadwood. Sever and remove ivy.	3	2
310	Oak	EM	5-10	150-300	<5	P	F	• Tree leans to SE over gardens. • Poor form. • Poor past management. • Low crown density.	-	-	2
311	Ash	M	15-20	600+	10-15	F	F	• Multi-stemmed at ground level. • Tight forks with included bark at basal union. • Ivy on stem and in crown limits access to survey. • Major deadwood in crown.	Crown clean all deadwood. Sever and remove ivy.	3	2

Table 4.2: Tree Survey Schedule (continues)

Tree No	Species	Age Class	Height (m)	Stem Diameter (mm)	Crown Spread (m)	Physio-logical Cond	Structural Cond	Defects and other Relevant Comments	Recommended Works	Priority (months)	Recommended Re-Inspection Interval
312	Oak	EM	5-10	150-300	<5	F	F	• Bifurcated at ground level. • Tight fork with included bark at union. • Stunted and suppressed tree.	-	-	2
313	Oak	EM	5-10	150-300	<5	F	F	• Tree leans to SE due to group pressure.	-	-	2
314	Ash	EM	10-15	300-450	5-10	P	F	• Regrowth from old stump. • Multi-stemmed at 0.5 m above ground level. • Tall and etiolated regrowth. • Poor union attachments.	-	-	2
315	Ash	M	15-20	600+	10-15	F	F	• Regrowth from old stump. • Multi-stemmed at 0.5 m above ground level. • Tall and etiolated regrowth. • Ivy on stem and in crown limits access to survey. • Poor union attachments. • Major deadwood in crown. • Hanging deadwood in crown.	Crown clean all deadwood. Remove hanging deadwood. Sever and remove ivy.	1	2
316	Oak	EM	10-15	150-300	<5	F	F	• Tall and etiolated due to group pressure. • Crown weighted to SE. • Ivy on stem and in crown.	-	-	2
317	Oak	M	20+	60+	15-20	G	G	• Major deadwood in crown. • Poor past management. • Tree weighted to south.	Crown clean all deadwood.	3	2
318	Ash	M	15-20	600+	10-15	F	F	• Regrowth from old stump. • Multi-stemmed at ground level. • Ivy on stem limits survey around base. • Poor past management.	-	-	2
319	Oak	EM	10-15	300-450	5-10	F	F	• Trifurcated at 1.5 m above ground level. • Ivy on stem and in crown limits access to survey. • Poor past management • Crown weighted to NW due to group pressure.	-	-	2
320	Oak	EM	5-10	300-450	5-10	F	F	• Crown weighted to south due to group pressure.	-	-	2
321	Oak	M	15-20	600+	10-15	G	G	• Ivy on stem limits access to survey at base. • Poor past management. • Major deadwood in crown.	Crown clean all deadwood.	3	2
322	Oak	M	20+	600+	10-15	F	G	• Trifurcated at ground level. • Ivy on stem and in crown limits access to survey. • Poor past management. • Major deadwood in crown. • Tight forks with included bark at basal union.	Crown clean all deadwood. Sever and remove Ivy.	3	2
323	Oak	M	15-20	450-600	10-15	F	F	• Ivy on stem limits access to survey at base. • Major deadwood in crown.	Crown clean all deadwood.	3	2

Table 4.2 (cont'd): Tree Survey Schedule (continues)

Tree No	Species	Age Class	Height (m)	Stem Diameter (mm)	Crown Spread (m)	Physio-logical Cond	Structural Cond	Defects and other Relevant Comments	Recommended Works	Priority (months)	Recommended Re-Inspection Interval
324	Oak	M	5-10	300-450	5-10	F	F	• Bifurcated at 0.5 m above ground level • Cavity at base adjacent to union. • Crown weighted to SE due to group pressure. • Ivy on stem at base.	-	-	2
325	Oak	M	15-20	300-450	5-10	G	G	• Tall and etiolated due to group pressure. • Major deadwood in crown. • Ivy on stem and in crown limits access to survey.	Crown clean all deadwood. Sever and remove ivy.	3	2
326	Oak	M	15-20	600+	10-15	F	F	• Bifurcated at 1.0 m above ground level. • Ivy on stem and in crown limits access to survey. • Major deadwood in crown.	Crown clean all deadwood. Sever and remove ivy.	3	2
327	Oak	M	20+	600+	15-20	F	G	• Multi-stemmed at 1.5 m above ground level. • Exposed surface roots – erosion. • Crossing and abraded branches in crown. • Major deadwood in crown. • Low hanging branches over footway.	Crown lift to 3.0 m over footway. Sever and remove ivy. Crown clean all deadwood. Remove crossing branches in crown.	3	2
G1	Ash Hawthorn Hazel Oak	Y EM	<5-10	<150	<5	F	F	• Ivy on stems and in crowns limit access to survey. • Crossing and abrading branches. • Poor past management. • Some dead trees in group. • Deadwood in crowns.	Remove dead trees. Crown clean. See Section 4.0 – prune to form hedgerow.	3	2

Key

Age Class
Y: Young = tree within first third of average life expectancy
EM: Early Mature = tree within second third of average life expectancy
M: Mature = tree within final third of average life expectancy
OM: Over mature = tree beyond average life expectancy
V: Veteran = Historical or culturally important tree (in decline)

Physiological Condition
G: Good = no health problems
F: Fair = symptoms of ill health that may be remedied
P: Poor = poor health

Structural Condition
G: Good = no structural defects
F: Fair = remedial structural defects
P: Poor = significant structural defects

Major deadwood: branches in excess of 50 mm diameter
Minor deadwood: branches/twigs less than 50 mm diameter

RPA: Root Protection Area (Calculated in accordance with BS5837:2012 Appendix D, Table D.1)

Table 4.2 (cont'd): Tree Survey Schedule