

TREE SURVEY SCHEDULE

Site:
Project Schedule Ref:
Drawing Reference:
Survey date:

Angels Nursery, Barnham, Bognor Regis
JSL3362_750A
JSL3362_700
26/07/2019

Surveyor: Stefan Kowalczyk
Status: For Planning
Revision: A
Notes: Stem dia. (mm) for trees with 6 or more stems are estimated averages.



Ref. no	Species	Height (m)	Crown spread (m)				Stem dia. (mm)	Stem no. at 1.5m	Height of crown clearance (m)	Dir/ height	Age class	Structural Condition	Physiological Condition	General Observations Management Recommendations	Estimated remaining contribution (yrs)	Tree Quality Category (BS5837)
			N	S	E	W										
T2	Populus tremula - Aspen	20	10	2	10	7	1500	1	5	North	M	Fair	Good	Located on end of visually significant group, suppressed form from south, multi stemmed at 3m above ground level, ivy in canopy	40+	B2
T3	Populus tremula - Aspen	20	5	3	10	8	500, 500	2	3	West	M	Fair	Good	Tree within visually significant group, suppressed form from south and north, twin stemmed at 1.5m above ground level. Integral tree to the group.	40+	B2
T4	Populus tremula - Aspen	20	4	10	10	8	1500	1	1	South	M	Fair	Good	Tree within visually significant group, suppressed form from and north, multi stemmed at 2m above ground level. Integral tree to the group	40+	B2
T5	Populus tremula - Aspen	20	4	8	8	8	1000	1	3	South	M	Fair	Good	Suppressed form from and north, twin stem at 2m above ground level. Good quality individual specimen	40+	B2
T6	Aesculus hippocastanum - Horse Chestnut	20	4	2	4	4	400	1	3	West	M	Fair	Good	Tree growing under canopy of adjacent poplar, no particular merit	40+	C2
T7	Acer pseudoplatanus - Sycamore	10	4	3	5	5	300, 300, 300, 300	4	1	East	SM	Fair	Good	Trees grown a out from an old hedge line, now forming full canopies	40+	C2
T8	Acer pseudoplatanus - Sycamore	10	5	5	5	5	400, 400	2	2	East	EM	Fair	Good	Twin stemmed from ground level. Full canopy, with some amenity value, heavy ivy growth throughout	40+	C2
T9*	Ilex aquifolium - Common Holly	5	2	2	2	2	200	1	1	East	SM	Good	Good	Offsite unremarkable hedge tree	40+	C2
T10*	Picea abies - Norway spruce	5	2	2	2	2	400	1	1	East	SM	Good	Good	Offsite unremarkable small conifer	40+	C2
T11	Quercus robur - Pedunculate Oak	10	5	5	5	5	500	1	1	North	EM	Good	Good	Well formed good condition oak tree with good long term potential	40+	B2
T12	Quercus robur - Pedunculate Oak	10	7	4	7	7	700	1	1	South	EM	Good	Good	Well formed good condition oak tree with good long term potential	40+	B2
T13*	Quercus robur - Pedunculate Oak	10	7	7	7	7	700	1	0	South	EM	Good	Good	Offsite and unable to access. Well formed, good condition oak tree with good long term potential	40+	B2
T14	Prunus avium - Wild Cherry	10	3	3	3	3	300	1	1	South	SM	Good	Good	Unable to access stem, standard tree grown out of hedge	40+	C2
T15	Prunus avium - Wild Cherry	10	3	3	3	3	300	1	0	South	SM	Good	Good	Unable to access stem, standard tree grown out of hedge	40+	C2
T16	Acer pseudoplatanus - Sycamore	10	3	3	3	3	300	1	0	South	SM	Good	Good	Unable to access stem, standard tree grown out of hedge	40+	C2

Note: This survey is based on a brief visual inspection from the ground.
It is not intended as a full arboricultural inspection.
- indicates estimated/offsite tree.

Ref. no	Species	Height (m)	Crown spread (m)				Stem dia. (mm)	Stem no. at 1.5m	Height of crown clearance (m)	Dir/ height	Age class	Structural Condition	Physiological Condition	General Observations Management Recommendations	Estimated remaining contribution (yrs)	Tree Quality Category (BS5837)
			N	S	E	W										
T17	Salix caprea - Goat Willow	10	4	4	4	4	300, 300	2	2	South	SM	Good	Good	Twin stem growing out of hedgerow	40+	C2
T18	Acer pseudoplatanus - Sycamore	10	4	4	4	4	300, 300	2	0	South	SM	Good	Good	Twin stem growing out of hedgerow	40+	C2
T19	Populus tremula - Aspen	10	12	0	10	8	1000	1	2	North	M	Good	Good	Large tree with north lean away from adjacent tree. Good tree as part of a group. Twin stem at 3m	40+	B2
T20	Populus tremula - Aspen	10	7	8	10	8	1000	1	3	East	M	Good	Good	Large tree with north lean away from adjacent tree. Good tree as part of a group. Twin stem at 2m	40+	B2
T21	Populus tremula - Aspen	10	8	8	8	8	600, 600, 600	3	5	South	M	Good	Good	3 large stems from ground level. Tree grown within group	40+	B2
T22	Populus tremula - Aspen	10	8	8	8	6	600	1	0	South	M	Good	Good	Smaller poplar within group of large poplar trees	40+	C2
T23	Populus alba - White Poplar	15	8	6	6	6	500	1	3	South	M	Good	Good	Individual tree growing from within a group of smaller understory trees	40+	B2
G1	Acer pseudoplatanus - Sycamore]	10	as shown.				200-300	-	-	-	SM-EM	Fair	Fair	Old hedgerow managed trees that have now grown out into full canopied trees. Group of approx. 13 stems	40+	C2
G2	Populus tremula - Aspen	15	as shown.				500-700	-	-	-	M-M	Fair	Good	Group of 3 poplar trees in good condition	40+	B2
G3	Populus tremula - Aspen	15	as shown.				400-600	-	-	-	EM-EM	Good	Good	Group of 7 stems. Good conditioned trees	40+	B2
G4	Quercus robur - Pedunculate Oak Acer campestre - Field Maple Crataegus monogyna - Common Hawthorn Acer pseudoplatanus - Sycamore]	15	as shown.				200-600	-	-	-	Y-SM	Good	Good	Understory group beneath large poplars	40+	C2
G5	Populus nigra 'Italica' - Lombardy Poplar Populus tremula - Aspen Prunus avium - Wild Cherry Cupressus macrocarpa - Monterey Cypress Betula pendula - Silver Birch Pinus sylvestris - Scots Pine]	15	as shown.				200-500	-	-	-	Y-M	Good	Good	Long linier group of mainly large Aspen trees with established understory	40+	B2
G6	Populus tremula - Aspen Prunus avium - Wild Cherry Fraxinus excelsior - Common Ash	10	as shown.				200-500	-	-	-	Y-M	Good	Good	Linier boundary group of large Aspen and smaller understorey cherry, serves a good landscape feature	40+	B2
G7	Populus x canadensis - Hybrid Black Poplar Prunus avium - Wild Cherry]	15	as shown.				200-600	-	-	-	Y-M	Good	Good	Small group of mainly Aspen with some small cherry trees as undergrowth, good landscape feature	40+	B2

Note: This survey is based on a brief visual inspection from the ground.
It is not intended as a full arboricultural inspection.
- indicates estimated/offsite tree.

Ref. no	Species	Height (m)	Crown spread (m)				Stem dia. (mm)	Stem no. at 1.5m	Height of crown clearance (m)	Dir/ height	Age class	Structural Condition	Physiological Condition	General Observations Management Recommendations	Estimated remaining contribution (yrs)	Tree Quality Category (BS5837)
			N	S	E	W										
G8	Populus tremula - Aspen	5				as shown.	100-200	-	-	-	Y-Y	Good	Good	Small group of coppiced poplar with approx. 2-3 yrs. regrowth. No particular merit. Should not be regarded as a constraint to development	40+	C2
H1	Prunus avium - Wild Cherry Acer campestre - Field Maple Crataegus monogyna - Common Hawthorn	5				as shown.	100-300	-	-	-	Y-EM	Good	Good	Unmanaged hedgerow with some standard trees growing throughout	40+	C2

Note: This survey is based on a brief visual inspection from the ground.
It is not intended as a full arboricultural inspection.
- indicates estimated/offsite tree.