

Tree Survey Results - Environment Agency - Hampshire - Week Ending 26th January 2017

Tree No.	Species	Age	DBH (cm)	Height (m)	Condition	Recommendations	Notes	Location Longitude/Latitude	Priority
East Meon, Hampshire GU32 1PF (Site 12)									
27	Sycamore	Over Mature	56,70,65,40	19	Fair	Deadwood throughout. Remove epicormics at base.	Right on rivers edge		B
28	Willow	Mature	50	17	Fair	Deadwood throughout	Slightly lop sided crown. Nests in crown		B
545	Picea abies	Semi Mature	21	6	Fair	Fell	Christmas tree planted on bank, will cause problems with height and access in near future		C
544	Picea abies	Semi Mature	23	10	Good	Fell	Christmas tree planted on bank, will cause problems with height and access in near future		C
41	Willow	Mature	48	17	Fair	None	No issues		-
40	Silver Birch	Mature	25	18	Poor	Fell	Smothered in Ivy. Unsaved stem		A
39	Elm	Early Mature	29,20	15	Fair	None	Good Elm specimen		-
38	Silver Birch	Mature	29	19	Poor	Fell	Room plate lift over housing		A
37	Silver Birch	Mature	24	17	Poor, Fair	None	No issues		-
36	Silver Birch	Mature	31	19	Poor, Fair	None	Small cavity at base. No issues		C
35	Silver Birch	Mature	29	18	Poor, Fair	Sever and remove Ivy	Obscuring visual inspection		B
35a	Elm	Semi Mature	50	13	Fair, Good	None.	Noted as a good specimen		-
34	Silver Birch	Early Mature	25	18	Poor, Fair	Sever and remove Ivy	Ivy heavy over stem. Stem looks secure but some areas can't be seen.		B
33	Silver Birch	Mature	32	20	Fair	None	Good size		-
32	Silver Birch	Mature	27	19	Fair	None	Good size		-
31	Silver Birch	Semi Mature	20	19	Fair	None	Good size		-

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30	Silver Birch	Semi Mature	20	18	Fair	None	No issues		-
Stokes Bay, Gosport, Hampshire PO12 2QT (Site 13)									
542	Holm oak	Early Mature	55	7	Poor, Fair	None	Serious leaf minor, no issues		-
543	Holm Oak and common oak	Semi Mature, Mature	32,33	6	Poor, Fair	Lift lower crown by 1.5m on Holm Oak to clear slip way. Remove epicormic growth at base	Historical bad pruning. no issues	50.78658207371838,-1.169789470732212	B
197	Holm Oak	Mature	55	7.5	Fair	Crown raise over bank by 1.5m	Machinery nearby.	50.786240596570494,-1.1699001118540764	C
G1	Holm Oak	Semi Mature	20	6	Fair	Self-Set multi-stemmed. Shrub like formation. Monoculture.	No issues		-
G2	Holm Oak	Semi Mature	19	4	Fair	Self-Set multi-stemmed. Shrub like formation. Monoculture.	No issues		-
G3	Holm Oak	Semi Mature	28	9	Fair	Self-Set multi-stemmed. Shrub like formation. Monoculture.	No issues		-
Middle Park Way, Havant, Hampshire, PO9 5DT (Site14)									
212	Oak	Early Mature	66	16	Fair	Crown raise 1m over fence	No access to public over fence if raised. Roots next to water course and concrete. Slow growing. Will be issue in 5+ years.	50.87324666824821,-0.9814997389912604	A
213	Ash	Semi Mature	20,17,16,22	15	Fair	No work	Self-set. Multiple stem. Will outgrow situation in 5 + years but ecologically important. Near to water course.	50.873329604402485,-0.9814635291695595	-
Stockheath Lane, Havant, Hampshire, PO9 3BA (Site 16)									
540	Ash	Semi Mature	18,24	9	Fair	None	Tight fork at 1m.	50.85659149510812,-0.9915456175804138	-
203	Ash	Early Mature	48	16	Fair	None	None		-
204	Ash	Early Mature	44	15	Fair	None	None		-
205	Ash	Early Mature	32,32,36	16	Fair	None	Triple stem at base.		-
198	Ash	Early Mature	52	14	Fair	None	Nesting birds		-

Tree No.	Species	Age	DBH (cm)	Height (m)	Condition	Recommendations	Notes	Location Longitude/Latitude	Priority
001	Oak	Mature	50	16	Dead, Very Poor	Large third party tree, fallen onto EA land and in water. Hung up smaller Ash in crown	Leaning on fence. No tag as third Party	50.857736071318975,-0.9909089282155036	A
206	Ash	Early Mature	30,30	16	Fair	None	Twin stem at base.		-
207	Oak	Early Mature	20	16	Fair	None	Singular stem		-
199	Ash	Early Mature	33	15	Poor, Fair	None	Large dog leg from main stem. No issues		-
200	Oak	Early Mature	36	15	Poor, Fair	None	No issues		-
201	Oak	Early Mature	45,40	17	Fair	None	Twin stem at base with included bark. No issues		-
208	Alder	Semi Mature	26	14	Fair	None	No issues		-
202	Ash	Semi Mature	45,40	9	Poor, Fair	None	Twin stem at base, no issues		-
G1	Blackthorn, Hawthorn	Semi Mature	20	5	Poor, Fair	None	Scruffy area with nesting birds. No issues		-
G2	Oak, Ash	Semi Mature	30	12	Fair	None	Small trees, no issues		-
G3	Blackthorn, Hawthorn, Alder	Young, Semi Mature	31	14	Fair	Remove fallen blackthorn from water.	Not a major issue but could cause blockage.		C
G4	Self-set Ash, Hawthorn hedge	Semi Mature	15	6	Fair	Raise crown to 2.5 metres over path for EA access.	Obstructed in 2 areas		C

Key to Tree Data

Tree No	Number of tree and corresponding number on plan. When tree has previous tags these numbers have been used.
Species.	Common name only
Age	Young (Y). Semi Mature (SM). Early Mature (EM). Mature (M). Over Mature (OM). Veteran (V).
DBH. (Stem diameter)	Diameter measured in centimetres at 1.5m above ground level. Multiple stems are all measured and listed.
Height	Estimated height in metres
Condition: Physiological and Structural.	Good. (G) Fair. (F) Poor. (P) Dead. In addition, specific diseases, defects or faults are described.
Recommendation for Works and Priority	Recommendations for tree work where observed as necessary, including further investigations of suspected defects which may require more detailed assessment. If blank no works are recommended.
Notes	Any details important to health of tree or information regarding factors surrounding tree
Location	In Latitude and Longitude. Can be pasted into google maps for exact location. If no reliable signal, left blank.
Priority	Works priority time scale (See table below)

Estimated Time Scales

It is strongly emphasised that these categories and figures are only guidelines which are applicable under normal circumstances only. The occurrence of extreme weather and other events beyond ones control do occur and so would have to take priority over recommended work.

Urgent	Target completion - within 24hrs
• Making safe of storm damaged trees in adverse weather conditions • Large limbs snapped and hung up over high vehicular and pedestrian flow • Trees that pose imminent danger to people or property	
A = High Priority	Target completion – within 3 months
• Dead, dying, diseased and dangerous in high pedestrian and traffic flow areas • Tree branches below 2.5mtrs over high pedestrian flow footpaths • Tree branches below 5.2mtrs over high traffic flow roads • Tree branches causing damage to property • Trees with root plate movement	
B = Medium Priority	Target completion within 1 years
• As High Priority but without causing damage to person or property and in low risk areas • Snapped limbs/branches on public open space with low pedestrian access	
C = Low Priority	Target Completion within 2 years+
• All other general tree maintenance work that is causing no risk of harm to persons or property.	