

Appendix B - Welsh Harp Tree Management Area 4

Update October 2014

Year 1	2003-04	2008	2013
Year 2	2004	2009	2014
Year 3	2005	2010	2015
Year 4	2006	2011	2016
Year 5	2007	2012	2017

Location	Species	DBH	Stems	Cond	Year	Recommendations/Works
T1	Common Oak	37	1	Good		No works required leave to be left for biodiversity
T2	Willow (multi stem)	49	6	Fair	3	Works are due 2016 to Pollard to 3 metres
T3	Willow (multi stem)	45	3	Fair	3	Three year cycle: Coppice trunks overhanging water line and footpath.
T4	Willow (multi stem)	33	8	Fair	3	Works are due 2016 to Pollard to 3 metres
T5	Willow (multi stem)	31	8	Fair	3	Three year cycle: Coppice trunks overhanging water line and footpath.
T6	Willow (multi stem)	32	3	Fair	5	Works are due 2016
T7	Willow (multi stem)	69	4	Fair	5	Five Year Cycle Pollard one at 3 metres Canopy thinning to other tree.
T 8 (group of 6 stools)	Willow (multi stem)	27	22	Poor	5	Works are due to start Autumn / Winter 2014 Willows located near water need to be Coppiced. Margin to 1m, to provide ground level regrowth.
	Willow (multi stem)	27	11	Poor	5	
	Willow (multi stem)	23	2	Poor	5	
	Willow (multi stem)	23	6	Poor	5	Pollard to 3 metres, to give low level regrowth, providing screen and bird nesting. Allow views at house level.
	Willow (multi stem)	27	7	Poor	5	
	Willow (multi stem)	15	14	Poor	5	No works required to alder, elder or hawthorn (except Health & Safety where necessary)
	Silver birch	19	1	Fair		No works required to be left for biodiversity
T 9 (group of 2 stools)	Willow (multi stem)	23	16	Fair	5	Works are due to start Autumn / Winter 2014 Pollard to 1 metre, to give low level regrowth, providing screen and bird nesting. Allow views at house level – retain screen to bird hide
	Willow (multi stem)	43	5	Fair	5	
T10	Sycamore	31	1	Fair		No works required to be left for biodiversity

T11	Willow (multi stem)	63	3	Fair	5	Works are due to start Autumn / Winter 2014 Pollard to 1 metre, to give low level regrowth, providing screen and bird nesting. Allow views at house level
T12	Ash	28	1	Fair		None, left for biodiversity
T 13 (group of 11 stools)	Willow (multi stem)	38	6	Fair	5	Works are due to start Autumn / Winter 2014 Trees overhanging gardens and path (health and safety and fire break requirements), reduce back from fence line x 4 m by coppicing to 1m. If deemed necessary, agreement of work to individual trees, roughly: 50% high canopy retention, 25% high pollarding at 4m 25% high canopy thinning
	Willow (multi stem)	63	1	Fair	5	
	Willow (multi stem)	48	12	Fair	5	
	Willow (multi stem)	48	14	Fair	5	
	Willow (multi stem)	64	3	Fair	5	
	Willow (multi stem)	14	10	Fair	5	
	Willow (multi stem)	31	14	Fair	5	
	Willow (multi stem)	28	4	Fair	5	
	Willow (multi stem)	27	4	Fair	5	
	Willow (multi stem)	30	1	Fair	5	
	Willow (multi stem)	23	4	Fair	5	
General	Control seedling trees regeneration, control sycamore regeneration, maximise species and diversity, control alien and garden escapes (leave existing mature specimens). Japanese knotweed must be controlled especially where canopy thinning may lead to more vigorous growth.					

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