Appendix 8

Stanmore Country Park

Sub-Cpt Record						Work Programme								
Cpt	Sub Cpt	Area (Ha)		Species	Desig-nations	Activity	Years						Notes
		Gross	Net				1	2	3	4	5	6 - 10	
1	*a*	*0.90*	*0.77*	*JL/SS/MC*	*PAWS*								
2	*a*	*1.15*	*0.98*	*OK/AH*	*TPO*								
1	0	5.79	1.68	OK/AH/CAP/PS	0	(A) Grazing by heritage cattle (B) Phase 1 grassland survey (C) Phase 2 grassland survey (D) Survey and assess veteran oaks	A B	A B D	A B C	A B	A B	A B	Phase 2 survey of grassland in year 3. Following survey of veteran oaks we will assign oaks to be haloed in years 5-8.
2	0	2.47	2.47	OK/PSP/HAW/E	AW (part), TPO	No active management							
3	0	0.84	0.84	K/WEM/CWL/G	0	No active management							
4	0	3.17	2.66	POK/AH/BI	0	(A) Cut open areas by flail and brush cutter, remove arisings (B) Phase 1 grassland survey (C) Phase 2 grassland survey (D) tree felling to improve woodland age structure and grassland connectivity	A B C	A B D	A B	A B	A B	A B	Phase 2 survey of grassland in year 1. Tree felling to improve age structure is contingent on CS or similar funding.
5	0	2.1	1.75	OK/AH/WCH/B	0	(A) Cut open areas by flail and brush cutter, remove arisings (B) Phase 1 grassland survey (C) Phase 2 grassland survey (D) tree felling to improve woodland age structure and grassland connectivity	A B	A B	A B D	A B	A B	A B C	Phase 2 survey of grassland in year 6. Tree felling to improve age structure is contingent on CS or similar funding.
6	0	2.22	2.22	OK/AH/WCH/B	TPO	(A) Clear understorey ash and other saplings	A						
7	0	3.4	3.4	OK/HBM/BI/AH	TPO (part)	(A) Cut woodland ride by flail and brush cutter, remove arisings (B) Halo around veteran oaks #59, #60 and #69 (D) tree felling to improve woodland age structure and	A B	A B	A B	A B D	A	A	Tree felling to improve age structure is contingent on CS or similar funding.
8	0	0.52	0.52	K/AH/SY/BI/YE	0	No active management							
9	0	2.1	1.63	POK/ASP/GWL	TPO	(A) Cut open areas by flail and brush cutter, remove arisings (B) Phase 1 grassland survey (C) Phase 2 grassland survey (D) halo around veteran oak #4	A B C D	A B D	A B D	A B D	A B	A B C	Phase 2 survey of grassland in year 1
10	0	7.01	7.01	HAW/PSP/CAP/	0	(A) Halo around veteran oaks #8, #9, #10, #11, #12 and #23 (B) Clear understorey ash and other saplings (D) tree felling to improve woodland age structure	A	A B	A	A	D		Tree felling to improve age structure is contingent on CS or similar funding.
11	0	2.03	2.03	POK	0	(A) Cut open areas by flail and brush cutter, remove arisings (B) Phase 1 grassland survey (C) Phase 2 grassland survey	A B	A B	A B C	A B	A B	A B	Phase 2 survey of grassland in year3
12	0	0.64	0	0	0	(A) Cut open areas by flail and brush cutter, remove arisings (B) Phase 1 grassland survey (C) Phase 2 grassland survey	A B	A B	A B	A B C	A B	A B	Phase 2 survey of grassland in year 4
0	0	0	0	0	0								
0	0	0	0	0	0								
0	0	0	0	0	0								
0	0	0	0	0	0								
0	0	0	0	0	0								
0	0	0	0	0	0								
0	0	0	0	0	0								