

Key

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*Bird breeding and nesting season (March to August inclusive) no works that may have an impact on nesting birds are to be undertaken

Activity	Frequency per Annum	Years	Indicative Timing of Operation											
			J	F	M	A	M	J	J	A	S	O	N	D
Inspections, Surveys and Cleansing														
Health and Safety														
Undertake a formal inspection to review hazards identified by original assessment.	12	All years	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Specialist Surveys														
Instruct a trained ecologist to conduct bird, bat, invertebrate and water vole surveys annual for ecological monitoring.	1.0	All years					✓	✓	✓					
Instruct a trained arboriculturist to undertake a tree hazard and condition survey of mature trees.	0.3	Every 3 years	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Site Cleansing														
Cleanse the whole site fortnightly.	26	All years	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Remove fly-tipping and graffiti as soon as possible.	As required	All years	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Soft Landscape Elements														
Tree Planting														
Top up mulch to maintain a depth of 50mm around the base of all young plants.	1	1 to 5									✓	✓		
Re-firm newly planted trees as required.	1	1 to 5	✓	✓							✓	✓	✓	✓
Check stakes and ties monthly, adjust twice annually.	12	1 to 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Replace any damaged or missing stakes and ties.	As required	1 to 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Remove stakes and ties.	1	Year 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Formative pruning to young trees.	1	1 to 3	✓	✓	✓								✓	✓
Replace failed or damaged deciduous species.	1	1 to 3	✓	✓	✓								✓	✓
Water new planting.	As required	1 to 3				✓	✓	✓	✓	✓	✓			
Apply slow release multi-purpose plant food and soil improver.	1	1 to 3								✓	✓	✓		
Undertake a cyclical programme of selective thinning, coppicing, pruning and felling. Wood under 250 mm diameter collected from thinning, pruning, brashing and scrub/vegetation clearance will, wherever possible, be chipped and used on site for mulching. Wood greater than 250 mm diameter will be logged and used to create deadwood piles to increase biodiversity.	0.2	Year 5+	✓	✓							✓	✓	✓	✓
Tree Survey: To inform public safety regarding tree management near footpaths.	1	Every 3 years			✓	✓	✓	✓	✓	✓	✓	✓		
Existing Hedgerow														
Cut hedge to 'A' shape leave 1m grass strip un-cut	1	Year 2/3+	✓	✓							✓	✓	✓	✓
Hedge laying: Implement where appropriate	As required	Years 10 to 15	✓	✓							✓	✓	✓	✓
Hedgerow Planting														
Top up mulch to maintain a depth of 50mm around the base of all young plants.	1	1 to 3									✓	✓		
Formative 'facing up' the hedgerow.	1	All years									✓			
Check protective spiral guards monthly and repair/replace as required.	12	1 to 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Replace any damaged spiral guards.	As required	1 to 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Remove spiral guards.	1	Year 3										✓	✓	✓
Re-firm new planting as required.	1	1 to 3	✓	✓							✓	✓	✓	✓
Replace failed or damaged deciduous species.	1	1 to 3	✓	✓	✓								✓	✓
Replace failed or damaged coniferous/evergreen species.	1	1 to 3	✓	✓	✓	✓					✓	✓	✓	✓
Hedgerow cutting	1	Year 2/3+	✓	✓							✓	✓	✓	✓
Ornamental and Native Shrub Planting														
Formative prune to maintain health and seasonal foliage.	As required	5 to 10	✓	✓							✓	✓	✓	✓
Top up mulch to maintain a depth of 50mm around the base of all young plants.	1	1 to 5									✓	✓		
Hand pull where feasible. In certain circumstances glyphosate spot spray to vegetation around base of shrubs within 0.5m diameter	5	1 to 10				✓	✓	✓	✓	✓				

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Replace failed or damaged deciduous species.	1	1 to 5	✓	✓	✓								✓	✓
Replace failed or damaged coniferous/evergreen species.	1	1 to 5	✓	✓	✓	✓	✓				✓	✓	✓	✓
Coppicing/thinning of shrubs for diversity.	As required	All years	✓	✓	✓	✓	✓				✓	✓	✓	✓
Amenity Grass (Germinal Seeds Grass Mix A19)														
Cut (to 25mm) at 14 day intervals during the growing season. Strim edges and mowing margins.	14	All years				✓	✓	✓	✓	✓	✓			
Cultivate and re-seed as required with germinal seeds grass mix A19 (amenity grass).	As required	1 to 5								✓	✓	✓		
Weed control.	1	All years				✓	✓	✓	✓	✓	✓			
Attenuation Basin (Germinal Seeds Grass Mix A4)														
Inspect the pond annually to assess bank stability, water quality, coverage of aquatic/marginal vegetation, drainage and depths.	1	All years	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Strimming: Banks of basin will be strimmed to a height of 150mm	1	All years				✓	✓	✓	✓	✓	✓			
Reed maintenance: Remove 25-30% of wetland vegetation to allow 60-30% of open water.	1	All years	✓										✓	✓
Grass Mowing: As per amenity grassland operations.	14	All years				✓	✓	✓	✓	✓	✓			
Wildflower Meadow (Hay/Seed from Local Site)														
Year 1														
Cut to 25mm and scarify grassland to remove moss and thatch, breaking up compacted soil where required.	1	Year 1			✓									
Remove arisings and sow grass with specified mix - once sown this will need to be worked into the grass.	1	Year 1			✓	✓	✓							
Additional seeding if required	As required	Year 1								✓	✓	✓		
Weed control - control of perennial weed species by hand pulling as they start to flower	1	Year 1			✓	✓	✓	✓	✓	✓	✓	✓		
First cut to be undertaken in August to a height of 75mm, arisings removed. Young meadow to be cut through to end of the following March in Year 2.	As required	Year 1-2								✓				
Year 2														
First cut following initial growth - remove initial flush of grass growth to a length approximately 50mm.	1	Year 2				✓								
Follow up mow - single cut will be conducted in the summer period (75mm), arisings removed using a collector mower	1	Year 2							✓					
Further mow - single cut conducted in the autumn period (50-75mm), removing excessive grass growth and encouraging flowers.	1	Year 2										✓		
Failed seed - reseed bare ground and recultivate failed areas of sown seeding.	1	Year 2			✓	✓	✓			✓	✓	✓		
Post Establishment														
Cut an approximate height of 150mm - Single cut completed via a cut a collector conducted in September. Arisings collected via a collector mower where resources allow.	1	Year 3+									✓			
Failed seed or bare ground will be cultivated and re-seeded.	1	Year 3+			✓	✓	✓			✓	✓	✓		
Weed control.	1	Year 3+				✓	✓	✓	✓	✓	✓			
Log Piles														
Replenish with wood material from maintenance operations	1	As required	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Monitoring and Review														
Formal site inspections by managing organisation	4	All years			✓			✓			✓			✓
Annual site meeting with stakeholders	1	All years	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Formal review of management plan and maintenance operations.	0.5	Every 5 years										✓		

NOTE Glyphosate formulations containing the surfactant Polyethoxylated tallow amine (POEA) should not be used within close proximity to waterbodies or other wetland habitats as it can cause high amphibian larvae mortality.