

Year	1	2	3	4	5
General	<p>Refer to Appendix 2 Restoration Statement Para 2.1.1</p> <p>Allow sufficient visits each year for the purpose of executing maintenance and management.</p> <p>Water Plants and seeded areas as necessary to ensure establishment and continued thriving. Watering is particularly important during the months of May-August each year.</p> <p>Carry out annual inspection of plants and areas of seeding that are failing to thrive in August each year. Diseased or dying and replace or reseed as soon as possible at the appropriate time.</p>	As year 1	As year 1	As year 1	As year 1
<b>Woodland and Hedgerow Management</b>	<p>For initial Establishment Maintenance Period refer to Appendix 2 Restoration Statement Para 2.1.1.</p> <p>Selective thinning/ coppicing of a proportion of non-native species to the edge of the existing woodland. Within the woodland natural regeneration by native species of canopy trees will be encouraged and the natural regeneration of a scrub understorey together with woodland edge scrub and native shrubs to be promoted.</p>	<p>As Year 1</p> <p>Replace failed new planting and trim tall and coarse grass.</p> <p>Maintain plants and hedges in good condition by hand weeding and straightening of tree guards and canes.</p>	As Year 2	As Year 2	<p>As Year 2</p> <p>Review success of woodland edge management and thicket and screening planting. Selective removal of tree species from the woodland margins to allow edge scrub to develop and achieve a variable width of scrub. Develop prescriptions for</p>

	Hedgerow plants to be carefully pruned to create a strong dense bushy plant.	Monitor success of existing tree work and new planting.			ongoing management of the site.
<b>Pasture Area</b>	<p>For Initial Establishment Maintenance Period refer to Appendix 2 Restoration Statement Para 2.1.2.</p> <p>The pasture land will be managed as permanent grassland with wildflowers and farmed either by producing a hay crop in August or by autumn grazing by cattle or sheep at low stocking rates.</p> <p>Strim areas of tall or coarse grassland and adjacent to fencing/planting.</p> <p>Hand weed or cut as necessary to prevent excessive colonisation of tall weed species such as broadleaf dock, nettles, thistles and ragwort.</p>	As Year 1	As Year 1	As Year 1	As Year 1
<b>Species Rich Grassland/ Wildflower Meadow</b>	<p>For Initial Establishment Maintenance Period refer to Appendix 2 Restoration Statement Para 2.1.3.</p> <p>The Species rich grassland pasture will be managed as a permanent pasture.</p> <p>Hand weed or cut as necessary to prevent excessive colonisation of tall weed species such as broadleaf dock, nettles, thistles and ragwort.</p>	<p>As Year 1</p> <p>Cut grassland to 50mm in August after seeds have ripened and allow cuttings to dry off and shed their seeds and bale up and remove from site.</p> <p>If there is not a lot of growth then ensure</p>	As Year 2	As Year 2	<p>As year 2</p> <p>Review success of previous management and develop prescriptions for ongoing management of the site.</p>

	Maintain a low fertility soil.	the cuttings are finely chopped with two passes of the mower.			
<b>Wet Grassland and Rush Pasture</b>	<p>For Initial Establishment Maintenance Period refer to Appendix 2 Restoration Statement Para 2.1.3.</p> <p>The wet grassland and rush to be maintained as a permanent habitat. The seeded area will be allowed to develop with appropriate natural and local seed sources and to colonise naturally.</p> <p>Hand weed or cut as necessary to prevent excessive colonisation of tall weed species such as broadleaf dock, nettles, thistles and ragwort.</p>	As Year 1	As Year 1	As Year 1	As Year 1  Review success of previous management and develop prescriptions for ongoing management of the site.
<b>Pond Management</b>	<p>The Pond will be left to colonise naturally by native aquatic plants. The banks to the pond will be seeded with wet grassland and rush seed mix and allowed to develop with natural and local seed sources.</p> <p>Remove debris and leaf litter from water. Cut wetland grasses and rush around the pond by strimming to 75mm high in September and remove clippings immediately by hand. Limited maintenance in early stages.</p>	<p>As Year 1 Monitor newly planted Marginal and Aquatic plants and supplement planting if required.</p> <p>Check requirement for scrub/invasive weed control and undertake if required.</p>	As Year 2	As Year 2	As Year 2  Review success of previous management and develop prescriptions for the ongoing management of the site.

<p><b>Existing Ditches</b></p>	<p>Year 1 Following the cleaning out and reforming of the existing ditches the ditch will be allowed to colonise naturally with local aquatic plants.</p> <p>The banks will have been seeded with wetland grass and rush seed mix and allowed to grow tall and dense. Limited maintenance in early stages. Remove invasive and non-native species and scrub.</p>	<p>Monitor newly planted vegetation and supplement planting if required.</p> <p>Clean out water channel as required to maintain flow.</p> <p>Check requirement for scrub/invasive weed control and undertake if required.</p>	<p>As Year 2</p>	<p>As Year 2</p>	<p>As Year 2</p> <p>Review success of previous management and develop prescriptions for the ongoing management of the site.</p>
<p><b>Shallow Scrapes and Pools</b></p>	<p>Management will be a combination of trampling, grazing and vehicular wheel rutting to maintain open and very sparsely vegetated conditions. Minimal management is required to encourage semi-naturalness and poorly drained conditions.</p>	<p>n/a</p>	<p>As Year 1</p>	<p>n/a</p>	<p>Review success of previous management and develop prescriptions for the ongoing management of the site.</p>
<p><b>Stockproof Fencing, Access Gates and Fencing</b></p>	<p>Undertake inspection of fencing and gates in mid-April, identify any damage and repair.</p>	<p>As Year 1</p>	<p>As Year 1</p>	<p>As Year 1</p>	<p>As Year 1</p>
<p><b>Birds</b></p>	<p>As agreed with the ecologist locate and install the bird boxes and identify on plan</p>	<p>n/a</p>	<p>The ecologist to monitor success of bird boxes. Consider relocation or replacement. Amend plan if required.</p>	<p>n/a</p>	<p>Monitor success of bird boxes and clean each box.</p> <p>Review success of previous management and develop prescriptions for the ongoing management of the site.</p>

<p><b>Bats</b></p>	<p>As agreed with the specialist ecologist locate and install the bat boxes and identify on plan.</p>	<p>n/a</p>	<p>The specialist ecologist will monitor success of bat boxes. Consider relocation or replacement. Amend plan if required.</p>	<p>n/a</p>	<p>The specialist ecologist will monitor success of bat boxes and clean each box as necessary.</p> <p>Review success of previous management and develop prescriptions for the ongoing management of the site.</p>
<p><b>Amphibians and Reptiles</b></p>	<p>Create refuges using, pallets cut branches and wood and grass cutting covered with soils and rubble.</p>	<p>Survey refuges and assess condition and use by herptiles and rebuild if necessary.</p>	<p>As Year 2</p>	<p>As Year 2</p>	<p>Survey refuges and assess condition and use by herptiles and rebuild if necessary.</p> <p>Review success of previous management and develop prescriptions for the ongoing management of the site.</p>
<p><b>Invasive Species</b></p>	<p>Identify on site the areas of Japanese Knotweed and Himalayan Balsam and mark on plan. Provide temporary fencing to demarcate 10 metre buffer zone. Employ a specialist contractor to spray/treat the affected areas with approved herbicide to manufacturer's recommendations. Record treatment and monitor every 2 months during the growing season and retreat as necessary to eradicate.</p>	<p>Record treatment and monitor every 2 months during growing season and re-treat as necessary to eradicate.</p>	<p>As Year 2, if required.</p>	<p>As Year 2, if required.</p>	<p>Review success of previous management and develop prescriptions for the ongoing management of the site if required.</p>