

<b>Primary Objectives</b>	<b>Operation</b>	<b>When</b>	<b>By</b>	<b>Method /Constraints</b>	<b>Measure</b>	<b>Monitor</b>	<b>Remedial action</b>
<b><u>Compartment 1;</u></b> <b><u>Unmanaged plantation</u></b> Introduce management to improve woodland health and structure Improve woodland edge shrub layer to form screening and shelter.	Make safe for general access, Fell any trees identified as to be removed.	Prior to construction	Owner/ Contractor	Prevent damage to adjacent trees during felling. Remove in sections where necessary. Section or drag with chains to minimise compaction and machine damage	Trees removed. No damage to adjacent trees. No compaction.	Monitor woodland to check health and condition of trees	none
	Brash and thin.	Prior to construction or felling operations.	Owner/ Contractor	Remove brash from site	Trees clear or brash	none	none
	Selective felling to encourage regeneration	Rotation five year period	Contractor	Prevent damage to cabins and adjacent trees during felling. Remove in sections where necessary. Section or drag with chains to minimise compaction and machine damage	Clearings supporting natural regeneration	Annually check for regeneration and species	Introduce seeding or plating to improve regeneration or to diversify species.
	Introduction of broadleaved and sub story species by seeding or planting.	As required to augment natural regeneration	Contractor	ensure adequate light levels for germination. Control weed growth till trees and shrub species established. Thin as required. Control vermin.	Regeneration of desired tree and shrub species.	Annually	re seed or plant as required

	Planting /seeding of shrub species at edges	years 1-3 After construction	Owner/Contractor	Control weed growth till trees and shrub species established. Control vermin.	Whip and transplants established and protected. Showing signs of healthy growth	Annually	Beat-up as necessary
<u>Secondary Objectives</u>							
Convert to mixed woodland.	Keep access/fire track clear and open	Ongoing	Owner. Adjacent landowner/operator	Do not use herbicide. Health and safety requirements for PROW. Remove arrisings	Clear trackway not overgrown or overhung	Annually	NA
	Secure / mark boundaries	Ongoing	Owner	Install marker posts or physical barrier as required.	Identifiable boundaries	Annually	Replace as required
<u>Compartment 2; Natural regeneration</u>							
<u>Primary Objectives</u>							
Allow to develop into mixed woodland	Encourage and monitor regeneration	Years 1-5 from construction	Owner/ contractor	Relieve compaction. Lightly disturb surface. Reintroduce leaf litter from other locations if no present. Secure from access.	Healthy regeneration of desired species	Annually	Disturb surface and introduce seed if desired tree/shrub species not present.
	Selectively thin re-growth to allow space for selected trees to develop.	Years 5-20	Owner/ Contractor	Identify species and young trees/shrubs to be retained. Lift and transplant young trees growing in competition. Thin out birch.	selective regeneration of desired species	Annually	NA

	Manage competitive species such as nettle and bramble by cutting	Ongoing	Owner/ Contractor	Cut and remove arrisings . Take care not to remove young trees and shrubs.	No competition to growth of young plants.	Throughout summer	Incerase frequency of cut.
	Control or protect young trees from pest species	Ongoing	Owner/ Contractor	Pest control. Install tree gurads if necessary	Young trees not damaged by pests or encroachment .	Ongoing	Increase levels of pest contro. Install guards wher required.
	Establish clearings where desired	June and Septement	As required	Cut and remove arrisings . Do not use large vehicles.	woodland ground flora established	monitor groundflora.	Adjust mowing regime to promote desired ground flora species.
<u>Secondary Objectives</u>							
Keep access/fire track clear and open	Secure / mark boundaries	Ongoing	Owner	Install marker posts or physical barrier as required.	Identifyable boundaries	Annually	Replace as required
Retain and manage to retain existing character.	Clear building and garden waste	During site clearance	Owner	Avoud conpaction and danage to trees. Identify alternate location for composting garden waste.	Site cleared of building ans garden waster. Alternate location for composting operations.	Weekly in conjunction with cabin wast removal.	Remove rubbish fly tipping as it occurs.

	Replacement and replanting of individual trees	Years 1-5	Owner/Contractor	Plant feathered trees in identified locationd. Install guards. Control weed growth till trees and shrub species established. Control vermin.	Feathered tress established and protected. Showing signs of healthy growth	Annually	Replace as necessary
	Fell any trees identified as to be removed.	Prior to construction	Owner/Contractor	Prevent damage to adjacent trees during felling. Remove in sections where necessary. Section or drag with chains to minimise compaction and machine damage	Trees removed. No damage to adjacent trees. No compaction.	Monitor woodland to check health and condition of trees	none
<u>Secondary Objectives</u>							
Restore associated walls and structures	Restore associated walls and structures	When resorses avaiable.	Owner/Contractor	maintain walls replacing fallend stones as occuring. Rebuild damaged or fallen sections when resorses available	Walls and strucrures reparaidd and maintained in good condition.	Annually each spring	Replace falen stones on occurance.
<u>Compartment 4; Dense woodland with under story</u>							
<u>Primary Objectives</u>							

Encourage dense shrub layer to act as screen and shelter	Fell any trees identified as to be removed.	Prior to construction	Owner/ Contractor	Prevent damage to adjacent trees during felling. Remove in sections where necessary. Section or drag with chains to minimise compaction and machine damage	Trees removed. No damage to adjacent trees. No compaction.	Monitor woodland to check health and condition of trees	none
	Selective felling to encourage regeneration	Rotation five year period	Contractor	Prevent damage to cabins and adjacent trees during felling. Remove in sections where necessary. Section or drag with chains to minimise compaction and machine damage	Clearings supporting natural regeneration	Annually check for regeneration and species	Introduce seeding or plating to improve regeneration or to diversify species.
	Manage competitive species such as nettle and bramble by cutting	Ongoing	Owner/ Contractor	Cut and remove arrisings . Take care not to remove young trees and shrubs.	No competition to growth of young plants.	Throughout summer	Incerase frequency of cut.
<u>Secondary Objectives</u>							
Secure / mark boundaries	Secure / mark boundaries	Ongoing	Owner	Install marker posts or physical barrier as required.	Identifyable boundaries	Annually	Replace as required
<b>Compartment 5; General</b>							
<u>plantation</u>							
<u>Primary Objectives</u>							

Introduce management to improve woodland health and structure. Improve woodland edge shrub layer to form screening and shelter.	Make safe for general access, Fell any trees identified as to be removed.	Prior to construction	Owner/ Contractor	Prevent damage to adjacent trees during felling. Remove in sections where necessary. Section or drag with chains to minimise compaction and machine damage	Trees removed. No damage to adjacent trees. No compaction.	Monitor woodland to check health and condition of trees	none
	Brash and thin.	Prior to construction or felling operations.	Owner/ Contractor	Remove brash from site	Trees clear or brash	none	none
	Selective felling to encourage regeneration	Rotation five year period	Contractor	Prevent damage to cabins and adjacent trees during felling. Remove in sections where necessary. Section or drag with chains to minimise compaction and machine damage	Clearings supporting natural regeneration	Annually check for regeneration and species	Introduce seeding or plating to improve regeneration or to diversify species.
	Introduction of broadleaved and sub story species by seeding or planting.	As required to augment natural regeneration	Contractor	ensure adequate light levels for germination. Control weed growth till trees and shrub species established. Thin as required. Control vermin.	Regeneration of desired tree and shrub species.	Annually	re seed or plant as required
	Planting /seeding of shrub species at edges	years 1-3 After construction	Owner/Contr actor	Control weed growth till trees and shrub species established. Control vermin.	Whip and transpalnts established and protected. Showing signs of healthy growth	Annually	Beat-up as necessary

<u>Secondary Objectives</u>							
Convert to mixed woodland.	Keep access/fire track clear and open	Ongoing	Owner. Adjacent landowner/operator	Do not use herbicide. Health and safety requirements for PROW. Remove arrisings	Clear trackway not overgrown or overhung	Annually	NA
	Secure / mark boundaries	Ongoing	Owner	Install marker posts or physical barrier as required.	Identifyable boundaries	Annually	Replace as required
<u>Compartment 6; Area disturbed by clearance of fallen trees</u>							
<u>Primary Objectives</u>							
<u>Allow to regenerate to form mixed woodland with clearings</u>	Restore areas of compaction from vehicles	After construction prior to plan		Relieve any compaction avoiding damage to root plate. Ensure drainage is no impeded	Uncompacted woodland floor allowing free drainage and suitable for regeneration of offr and	Annually	relieve any localised compaction due to useage in autum/spring each year. Ensure vehicles only use trackway. Avoud wus of vehicle / <del>machines in</del>
	Encourage and monitor regeneration	Years 1-5 from construction	Owner/ contr	Relieve compaction. Lightly disturb surface. Reintroduce leaf litter from other locations if no present. Seccure from access.	Healthy regeneration of desired species	Annually	Disturb surface and introduce seed if desited tree.shrub specied not present.

	Selectively thin re-growth to allow space for selected trees to develop.	Years 5-20	Owner/ Contractor	Identify species and young trees/shrubs to be retained. Lift and transplant young trees growing in competition. Thin out birch.	selective regeneration of desired species	Annually	NA
	Manage competitive species such as nettle and bramble by cutting	Ongoing	Owner/ Contractor	Cut and remove arrisings . Take care not to remove young trees and shrubs.	No competition to growth of young plants.	Throughout summer	Increase frequency of cut.
	Control or protect young trees from pest species	Ongoing	Owner/ Contractor	Pest control. Install tree guards if necessary	Young trees not damaged by pests or encroachment .	Ongoing	Increase levels of pest control. Install guards where required.
	Cut clearings to encourage ground flora, monitor light levels.	June and September	As required	Cut and remove arrisings . Do not use large vehicles.	woodland ground flora established	monitor ground flora.	Adjust mowing regime to promote desired ground flora species.
Secondary Objectives							



Control recreational use and access.	Control recreational use and access.	Ongoing	Staff managemet	Ensure that infomal accrss tracks are directed away fro sensitive areas and rotated to prevent erosion. Pervent any unsuitable use.	Well managed site	Visitors accomodate d safely. Enjoy an informal woodland experience without damage to woodland	Establish controle measures if required.
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