

Appendix 1 a)
(existing policy)



Working in Partnership

Open Access Policy

All our public open space, access land is there for you to enjoy

What can I do on access land?

You can walk freely and on all types of access land. Within New Milton there are many public open spaces with streams and muddy areas, so you should take care if you are walking in an unfamiliar area. You must always keep dogs under close control near open waterways.

You can also experience other informal activities such as bird watching, enjoying wildlife, picnicking, photography and running on our public open spaces, but some things are not permitted eg. Fireworks, camping, lighting fires, swimming, fishing, metal detecting, releasing balloons or lanterns, dog fouling - or taking anything from the land (other than dog fouling).

Cycling is permitted on certain types of track but use of Class 3 Mobility Scooters is not allowed at Ballard Water Meadow or on Barton Common, both being designated Sites of Importance for Nature Conservation (SINC). <https://documents.hants.gov.uk/biodiversity/SINCleaflet.pdf>

Horse-riding is permitted on Barton Common, but it is a criminal offence to drive motor vehicles across common land, including Quad bikes and scooters, without the landowner's permission.

In fact, on all our public open spaces within New Milton, the use of Quad Bikes is not permitted. Whether walking or riding, please keep to main tracks and keep dogs on close leads during the ground bird nesting season between 1 March - 31 July, to avoid disturbing rare birds. Whenever you are out in the countryside, please do act responsibly and follow the...

Countryside Code

Countryside Code says we should protect the natural environment. We all have a responsibility to protect the countryside now and for future generations, so make sure you don't harm animals, birds, plants or trees and try to leave no trace of your visit. When out with your dog, make sure it is not a danger or nuisance to farm animals, horses, wildlife or other people.

Can access be restricted?

The Countryside and Rights of Way Act 2000 ("CROW" Act) allows for certain restrictions to be placed on open access land. Some areas are "exempt" from access rights. These include land within 20 metres of a dwelling, arable land, active quarries or landfill sites / railway lines.

Details of Rights of Way and Accessing Land can be found on the official GOV.UK website:

<https://www.gov.uk/right-of-way-open-access-land>



NEW MILTON
TOWN COUNCIL

Appendix 1 b)
(proposed policy)

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Planting Proposals:

The planting for this scheme is simple in form, locating two new small woodland blocks in strategic locations, and a formal avenue of ornamental trees to highlight a future access point.

Woodland.

Miyawaki method: a method of planting a full range of woodland species at a very high density with small stock. Success rates are promising, the woodland requires less water and no inputs during establishment, compared to traditional woodland planting methods.

This planting method relies on:

Initial ground cultivation: cultivating the soil as deep as possible, either stripping the turf of turning in. Addition of organic materials, either over whole area, or for planting backfill.

Protection: the whole area requires fencing to prevent access by humans and animals. A simple post and mesh fence

Woodland Species

Suitable for either a traditional planting method at 1/m2 with stock size 90-120cm whips or Miyawaki method at 3-5/m2 with stock size 45-60cm)

Trees:

10%	Betula Pendula	Silver Birch	Major	Tree
10%	Quercus Robur	Oak	Major	Canopy
6%	Acer Campestra	Field Maple	Support	Tree
6%	Pinus sylvestris	Scotts Pine	Minor	Canopy
6%	Prunus avium	Wild Cherry	Support	Tree

Shrubs:

10%	Prunus spinosa	Blackthorn	Major	Sub tree
10%	Crataegus monogyna	Hawthorn	Major	Sub tree
6%	Ilex aquifolium	Holly	Support	Sub tree
10%	Corylus	Hazel	Major	Shrub
6%	Rosa canina	Dog Rose	Minor	Sub shrub
6%	Ligustrum vulgare	Privet	Support	Shrub

Ground:

6%	hedera helix	Ivy	Minor	Sub shrub
6%	Lonicera spp.	Honeysuckle	Minor	Sub shrub

Avenue Species:

Liquidamber styraciflua Sweet Gum



would be suitable, or a more robust post and rail with mesh (with maintenance access gate)
If the plants are likely to be grazed, protect with biodegradable tubes.
Planting: Plant at a density of 3-5/m2, distributing ultimately large trees evenly. Plant each plant in newly cultivated ground, in pits, incorporating organic matter in the backfill. Install guards if using and water in well.

Further information can be found here:
<https://naturalengland.blog.gov.uk/2024/09/19/testing-the-miyawaki-method-in-our-urban-greenspaces/>

https://treecouncil.org.uk/wp-content/uploads/2025/04/Miyawaki-Method-Handbook_v6.pdf

Various grants are available.

DO NOT SCALE FROM THIS DRAWING	Drawn	Checked	Reviewed	Approved	Location
Status	JC				NM13 Ballard Lake
Contract no.		Drawing no.		Revision	Drawing Title
		NM13-05			Planting Proposals
New Forest District Council					
Environmental Design Team					
Not to Scale					
November 2025					
@A3					
Service					
Planning, Regeneration and Infrastructure:					
Tel: 01303 8388					
www.newforest.gov.uk					
Lyndhurst SO43 7PA					

Carrick Wood Alternative Natural Recreational Green Space Planting Proposals

V2



Carrick Wood

New Planting Proposals and Plans



1.0 INTRODUCTION

1.1 Background

Carrick Wood Public Open Space is subject to enhancement works as part of:

- NFDC (New Forest District Council) Mitigation Strategy – creating new and enhancing existing walking routes and open spaces to encourage residents to undertake daily dog walks close to home and so avoiding the sensitive parts of the National Park. Find out more at: [Mitigation for Recreational Impacts On New Forest European Sites - New Forest District Council](#)
- NMTC Neighbourhood Plan Green Loop – encouraging walking and cycling as alternative modes of transport. Find out more at: [Neighbourhood Plan 2016-36 - New Milton](#)

New Milton Town Council have agreed to implement proposed new planting to complete the enhancement works as set out below, aiming to undertake the planting works in the first planting season after the main contract is completed. (Autumn/winter 2024/25)

1.2 Purpose and Scope of Document

This documentation describes new planting: its purpose and form, species, and locations.

It does not describe planting methods or establishment operations, as New Milton Town Council will use its own tried and tested methods that align with current best practise for new planting and establishment.

1.3 Proposed Planting

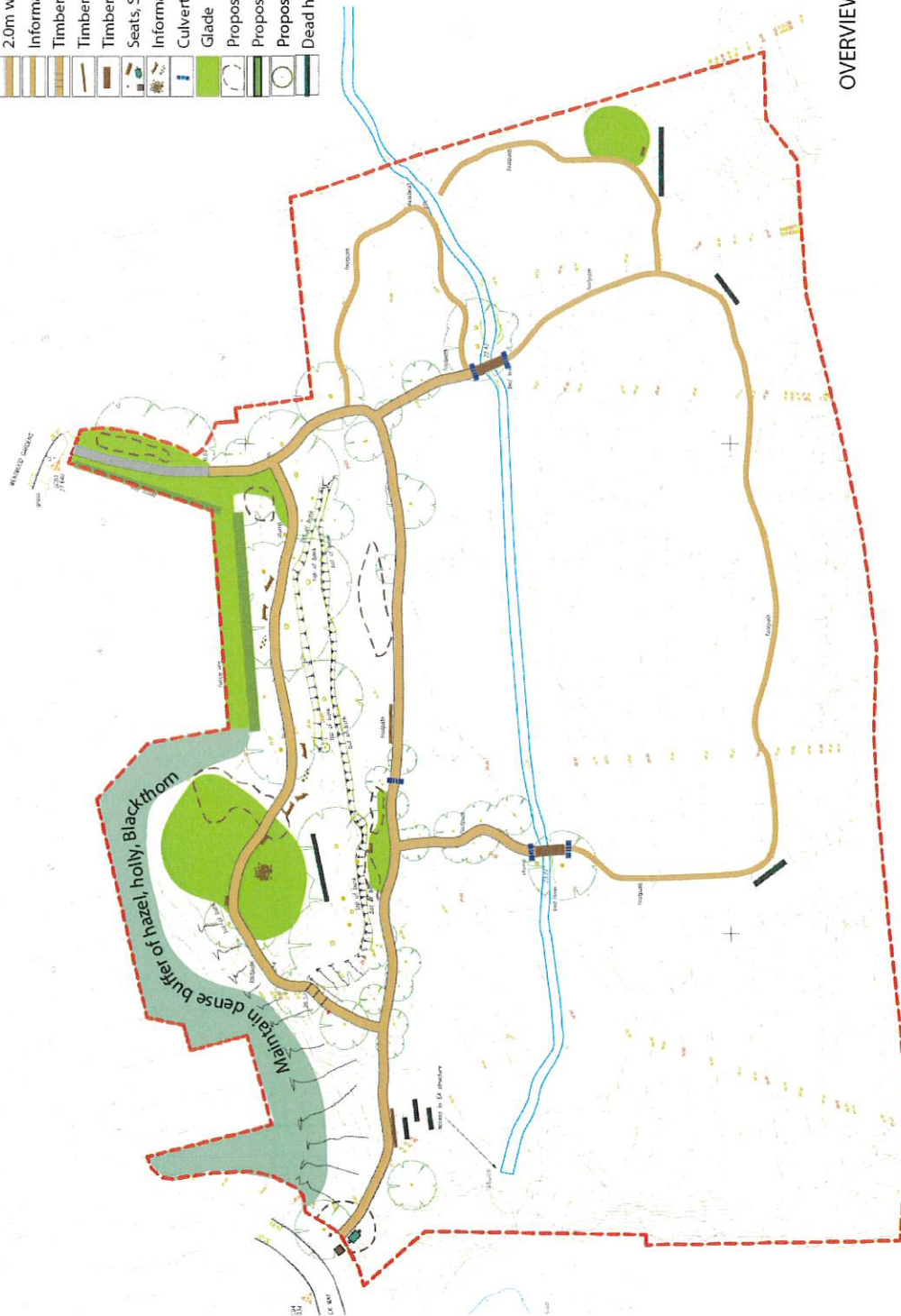
New planting is proposed for specific purposes:

- To visually enhance the new walking routes – primarily through new bulb planting adjacent to glades, entrances and footpaths
- To provide a new boundary feature for the woodland edge at the rear of residential boundaries, that also enhances the ecological value and diminishes garden fly tipping
- To enhance the site entrance at Wentworth Gardens by creating a sense of entrance and transition from the residential street to the woodland. The final vision is to provide a rich grass sward (under existing mature oaks) with bulb planting on the eastern side, and new native hedge to the west and new standard tree planting to create a distinct entrance and connect new habitat (grassland and hedge)
- To maintain a screen to the rear of residential properties by retaining existing understory cover and supplementing with new native shrubs such as blackthorn and holly.
- To deflect access to the brick cistern at the western end of the site. (Planting undertaken by main contractor)

Carrick Wood Alternative Natural Recreational Green Space
Planting Proposals
 V2

Key

	Tarmac path
	2.0m wide hoggan path
	Informal unsurfaced paths
	Timber edged steps
	Timber revetment
	Timber bridge and handrails
	Seats, Signs, Bins
	Informal play trail
	Culvert
	Glade
	Proposed Bulb planting
	Proposed Mixed native hedge
	Proposed Trees
	Dead hedge



OVERVIEW PLAN



Not to Scale

1.4 New Glades

Four new glades have been created by clearing understory, removing bramble roots, and lightly cultivating existing and imported soil.

They have been seeded with Emorsgate EH1, a mix of grasses and wildflowers that are tolerant of semi shade conditions.

The same seed mix has been used to repair disturbed soil adjacent to new paths.

Overseed if required using the same or similar seed mix.

1.5 Bulb Planting

Species	Number	Detail
Bluebells <i>Hyacinthoides non-scripta</i>	1500	Only native <i>Hyacinthoides non-scripta</i> are to be sourced not Spanish bluebells <i>Hyacinthoides hispanica</i> .
Snowdrops <i>Galanthus nivalis</i>	1500	These will provide some of the earliest flowers in the woodland and are ideal at the site entrance and alongside the path.
Tenby daffodils <i>Narcissus obvallaris</i>	500	This is the main daffodil species native to Britain, known as the "Tenby Daffodil". This particular species is also suited to growing on rocky ground, grasslands and in woods where shade is common.
Wild daffodils <i>Narcissus pseudonarcissus lobularis</i>	1000	The Wild Daffodil (<i>Narcissus pseudonarcissus</i>) is a more delicate and graceful plant than its cultivated counterparts, known as "Lent Lily".
Wood anemone <i>Anemone nemorosa</i>	500	These white petalled flowers are suitable underneath trees and are one of the earliest flowers.
To prevent alien species becoming invasive, only source bulbs from reputable suppliers, do not accept donated bulbs from unknown sources		

Bulbs should be planted in groups of 20-30 single species clumps or drifts to maximise impact.



1.6 Hedge Planting

2 new mixed native hedges are proposed: adjacent to the residential fence along the Wentworth Gardens access point, and to provide a new woodland boundary to the rear of 27-30 Wentworth Gardens, approximately 3m from the fence line. The hedges measure 30m and 45m respectively.

The hedge should contain the following mix as a minimum:

25% Hawthorn *Crateagus monogyna*

15% Blackthorn *Prunus spinosa*

15% Holly *Ilex aquifolium*

10% Hazel *Corylus avellana*

35% mixed flowering and fruiting species, such as *Malus sylvestris*, dog rose, field maple

Plant in a double staggered row at a rate of 5 plants per linear meter and protect with 60cm spiral rabbit guard and cane.

Carrick Wood Alternative Natural Recreational Green Space

Planting Proposals

V2



1.7 Tree Planting

Up to eight new trees are proposed to enhance the access point at Wentworth Gardens.

New trees should be native or near native and offer fruit and foliage colour, and range in stature from small and medium trees, taking account of existing mature oaks.

The plan below suggests locations for specific species, that are planted within or adjacent to the proposed hedges on the western side, and to create a 'gateway' feature into the woodland.

2 new oaks are also proposed to supplement new planting at the western access.

