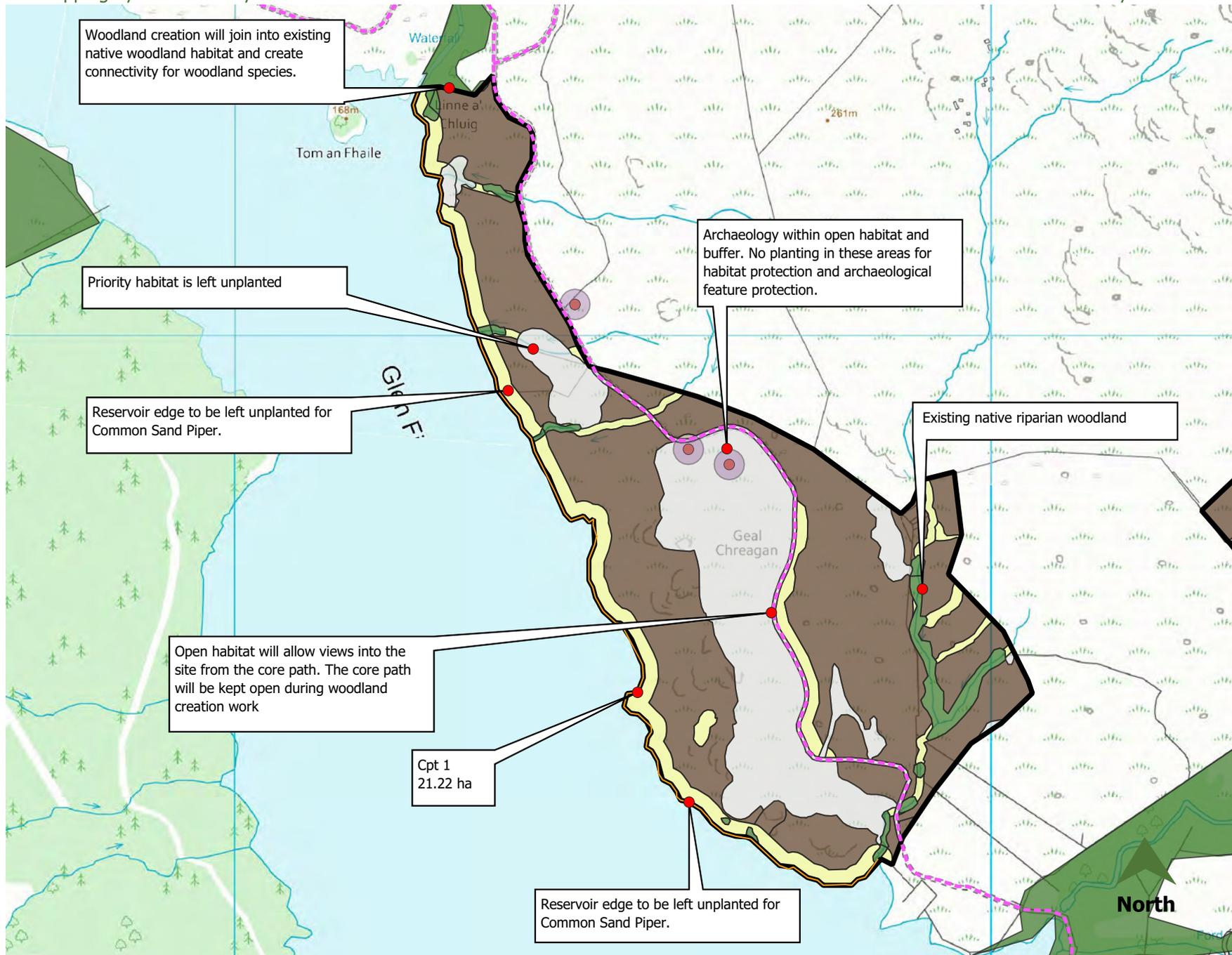


Name:
Glen Finglas Woodland Creation
Site Location: (NGR)
NN526097



Woodland creation will join into existing native woodland habitat and create connectivity for woodland species.

Priority habitat is left unplanted

Reservoir edge to be left unplanted for Common Sand Piper.

Open habitat will allow views into the site from the core path. The core path will be kept open during woodland creation work

Cpt 1
21.22 ha

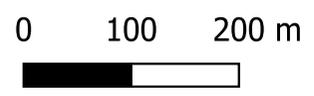
Reservoir edge to be left unplanted for Common Sand Piper.

Archaeology within open habitat and buffer. No planting in these areas for habitat protection and archaeological feature protection.

Existing native riparian woodland

- Core Path
- Archaeology Feature
- WC Boundary
- Woodland Creation Area**
- Open Ground
- Existing Woodland
- Mixed Native Broadleaves
- Unplantable Open Habitat
- Low Density Native Broadleaves

North



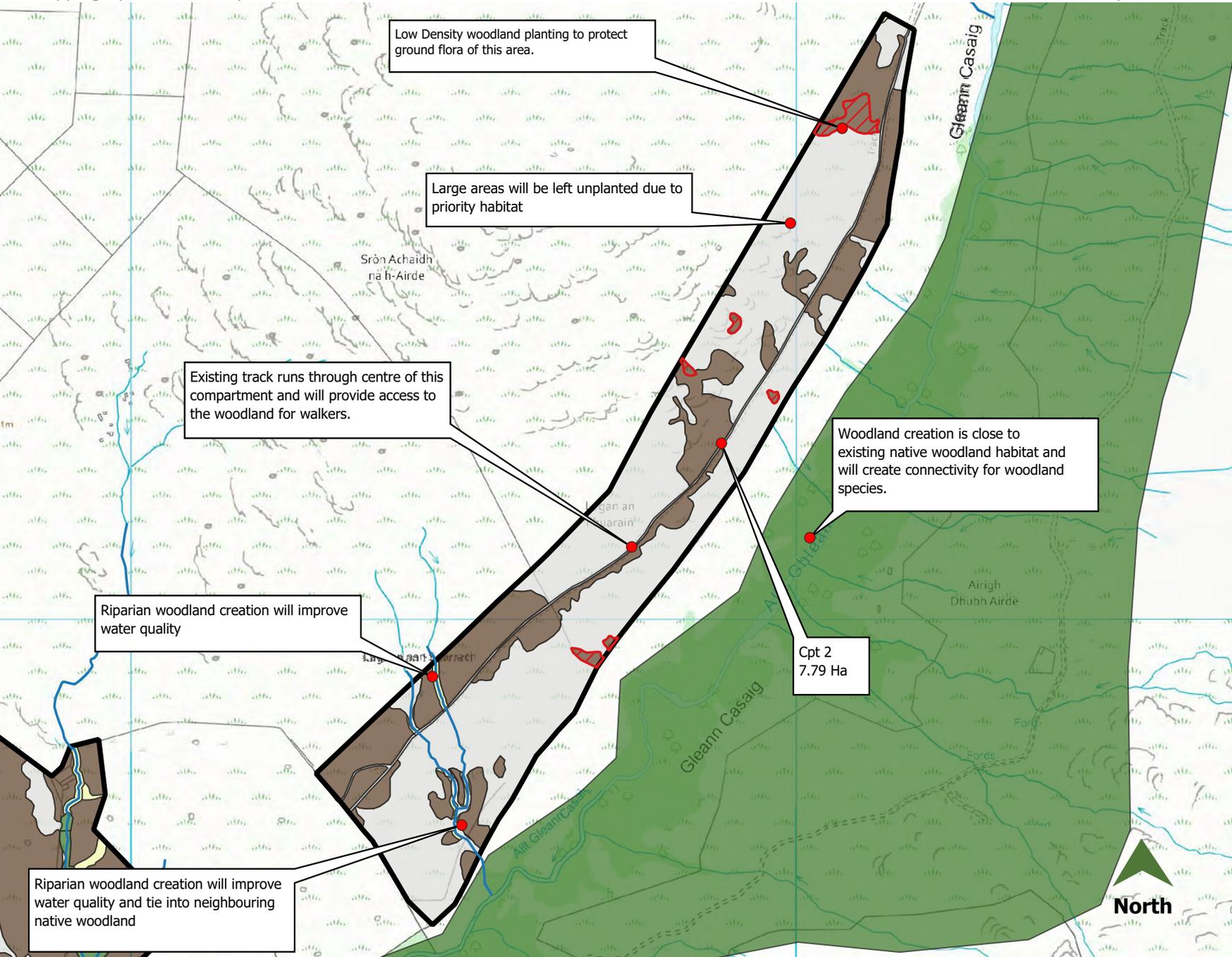


Springfield House
Laurelhill Business Park
Stirling
FK7 9JQ

Compartment 2

Name:
**Glen Finglas Woodland
Creation**
Site Location: (NGR)
NN537102

- Core Path
- Archaeology Feature
- WC Boundary
- Woodland Creation Area**
- Open Ground
- Existing Woodland
- Mixed Native Broadleaves
- Unplantable Open Habitat
- Low Density Native Broadleaves



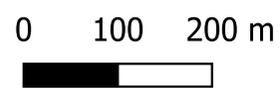
Cpt 2
7.79 Ha



Date: (01/26)

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1:8,000
METRES @ A4



- Core Path
- Archaeology Feature
- WC Boundary
- Woodland Creation Area
 - Open Ground
 - Existing Woodland
 - Mixed Native Broadleaves
 - Unplantable Open Habitat
 - Low Density Native Broadleaves



Date: (01/26)

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Area left unplanted due to open habitat classification or ground water dependency habitats

Removal of stock will improve riparian habitat

Archaeology Feature and 15 meter buffer to protect feature

Cpt 3
1.47 Ha

Existing native woodland plantation

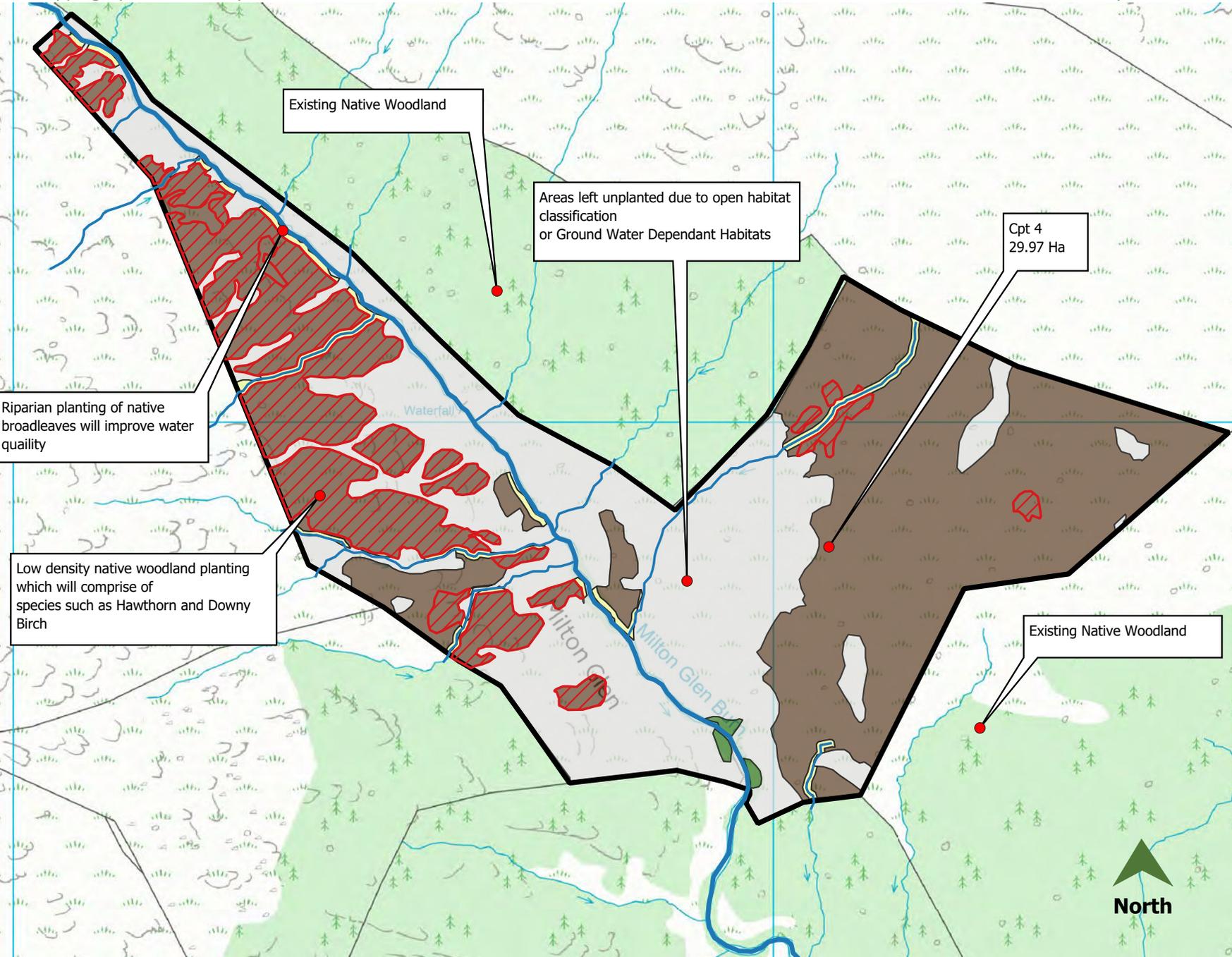
Existing riparian native woodland

Sheepfold

Ben Ledi Cottage

1:3,000
METRES @ A4





Existing Native Woodland

Areas left unplanted due to open habitat classification or Ground Water Dependant Habitats

Cpt 4
29.97 Ha

Riparian planting of native broadleaves will improve water quality

Low density native woodland planting which will comprise of species such as Hawthorn and Downy Birch

Existing Native Woodland

- - - Core Path
- Archaeology Feature
- WC Boundary
- Woodland Creation Area**
- Open Ground
- Existing Woodland
- Mixed Native Broadleaves
- Unplantable Open Habitat
- Low Density Native Broadleaves



1:7,000
METRES @ A4



Date: (01/26)

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Compartments 5 & 6

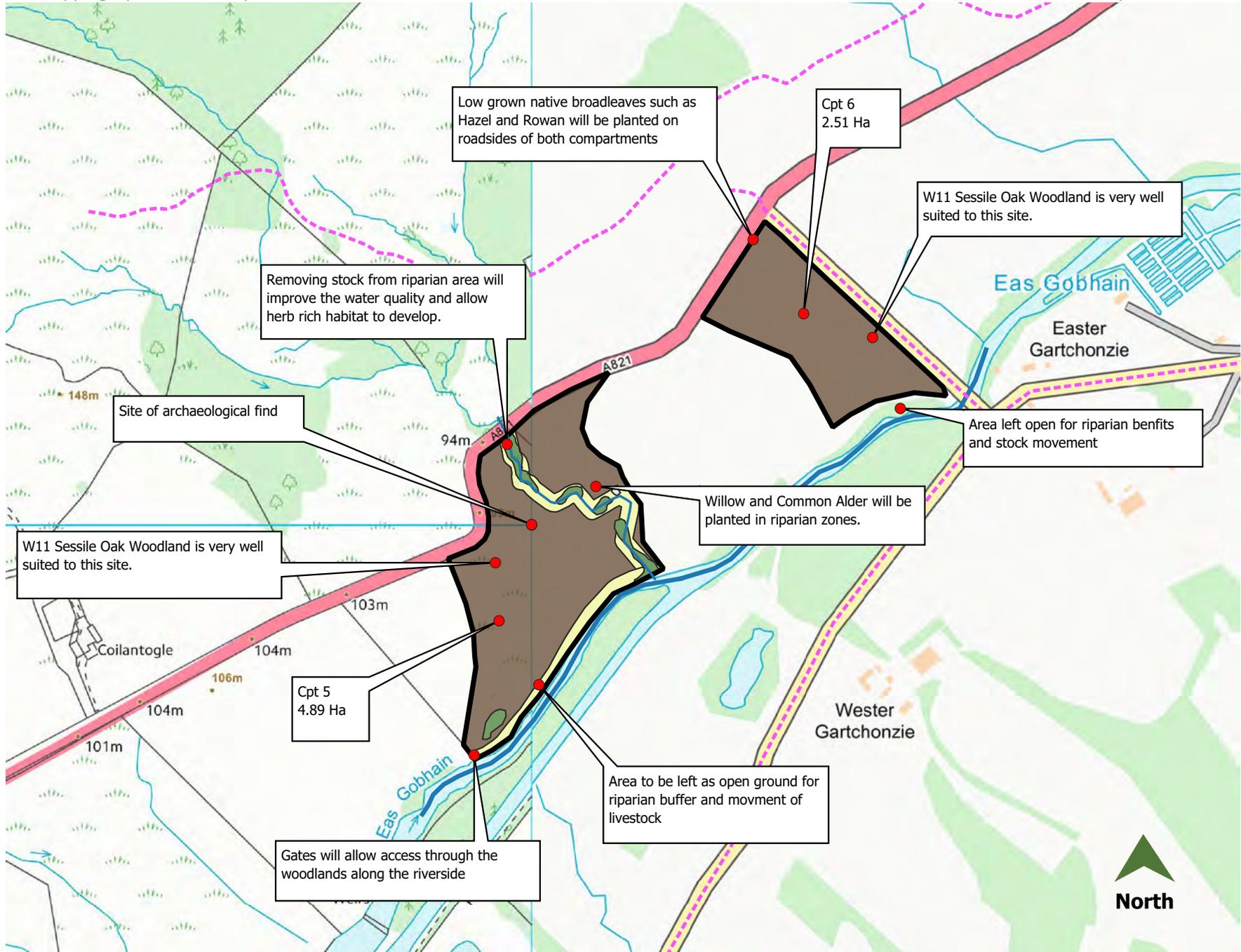
Name:
Glen Finglas Woodland Creation
Site Location: (NGR)
NN601071

- Core Path
- Archaeological Feature
- Woodland Creation Boundary
- Woodland Creation Area**
- Open Ground
- Existing Woodland
- Mixed Native Broadleaves
- Unplanted Open Habitat



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Low grown native broadleaves such as Hazel and Rowan will be planted on roadsides of both compartments

Cpt 6
2.51 Ha

W11 Sessile Oak Woodland is very well suited to this site.

Removing stock from riparian area will improve the water quality and allow herb rich habitat to develop.

Site of archaeological find

Area left open for riparian benefits and stock movement

W11 Sessile Oak Woodland is very well suited to this site.

Willow and Common Alder will be planted in riparian zones.

Cpt 5
4.89 Ha

Area to be left as open ground for riparian buffer and movement of livestock

Gates will allow access through the woodlands along the riverside

1:6,000
METRES @ A4



Archaeology within open habitat and buffer. No planting in these areas for habitat protection and archaeological feature protection.

Existing native riparian woodland

Cpt 7
17.39 Ha

Woodland creation will join into existing native woodland wood pasture habitat and create connectivity for woodland species.

Archaeology within open habitat and buffer. No planting in these areas for habitat protection and archaeological feature protection. Designed open ground used to buffer feature.

Low Density woodland planting to protect ground flora of this area.

Existing native riparian woodland

- Core Path
- Archaeology Feature
- WC Boundary
- Woodland Creation Area**
- Open Ground
- Existing Woodland
- Mixed Native Broadleaves
- Unplantable Open Habitat
- Low Density Native Broadleaves



Date: (01/26)

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1:7,500

METRES @ A4

0 100 200 m

