

VOLUME 3

17 MAPS

Map 1 Location Map

Map 2 Proposals Overview Map

Map 3 New Forest Tracks Map

Map 4 Proposed Fencing Map North

Map 5 Proposed Fencing Map South

Map 6 Proposed Fencing Map West

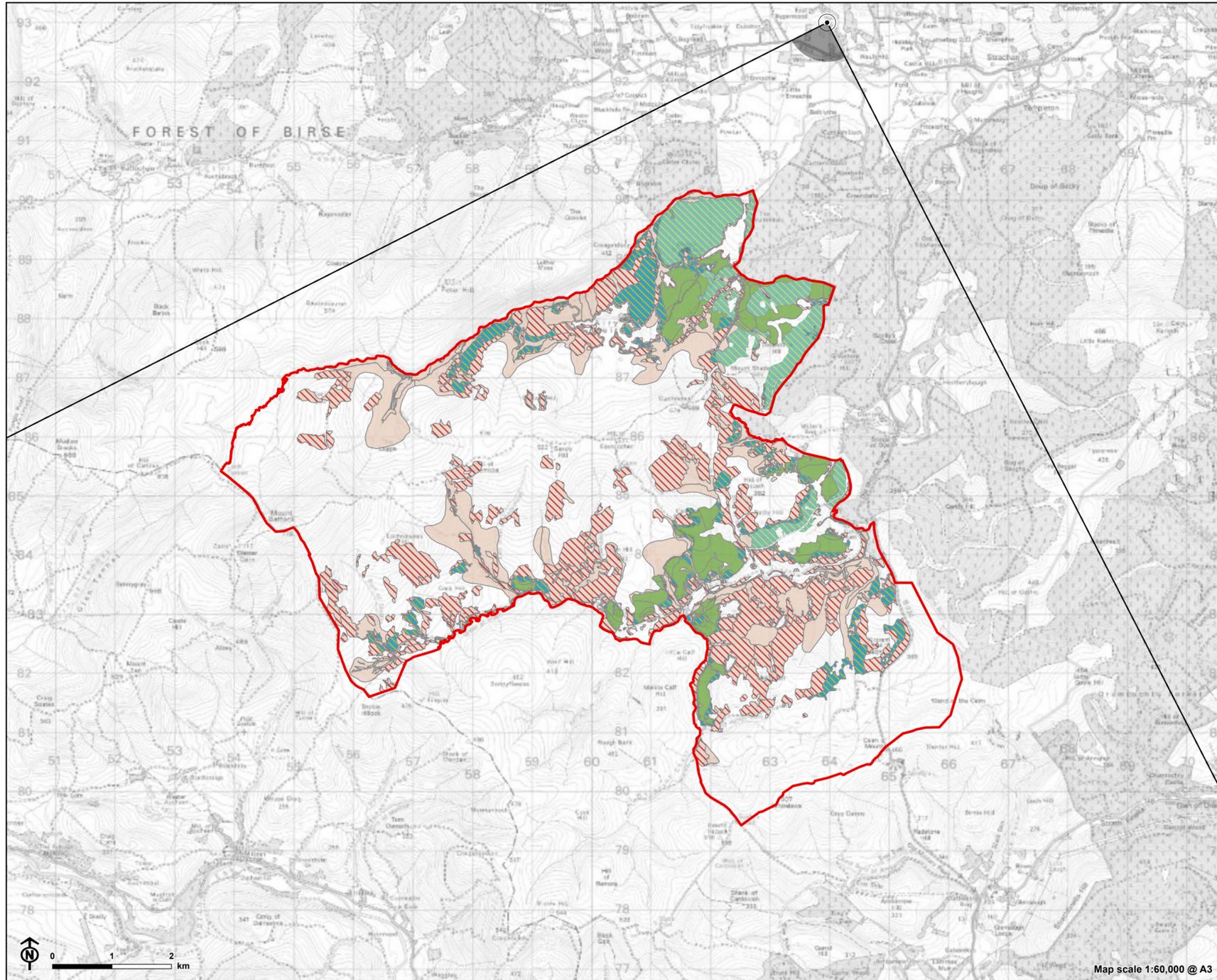
Map 7 Proposed Cultivation Map

Map 8 Constraints Map

18 VISUALISATIONS

Figure 7: Viewpoint 1: Old Military Road

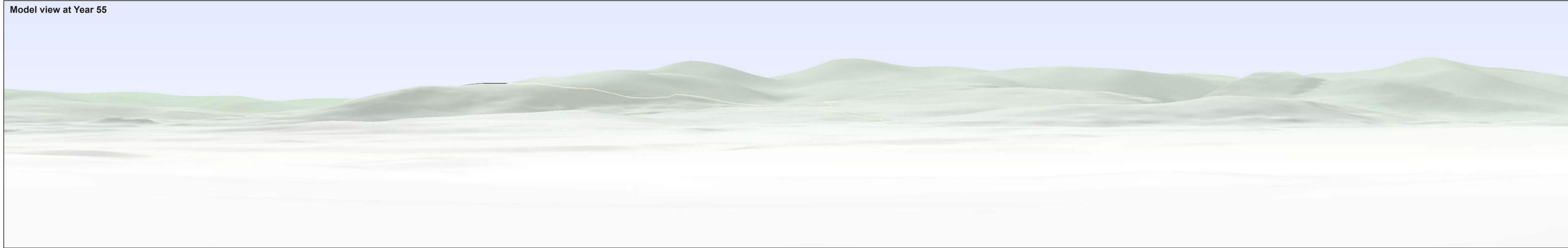
- Estate boundary
- Planting Species Group
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





Baseline photograph

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Model view at Year 55

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

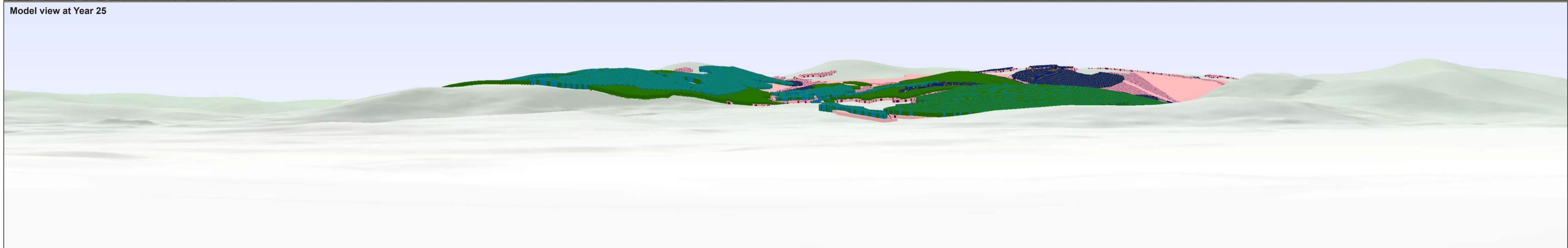
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Baseline photograph

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Model view at Year 25



- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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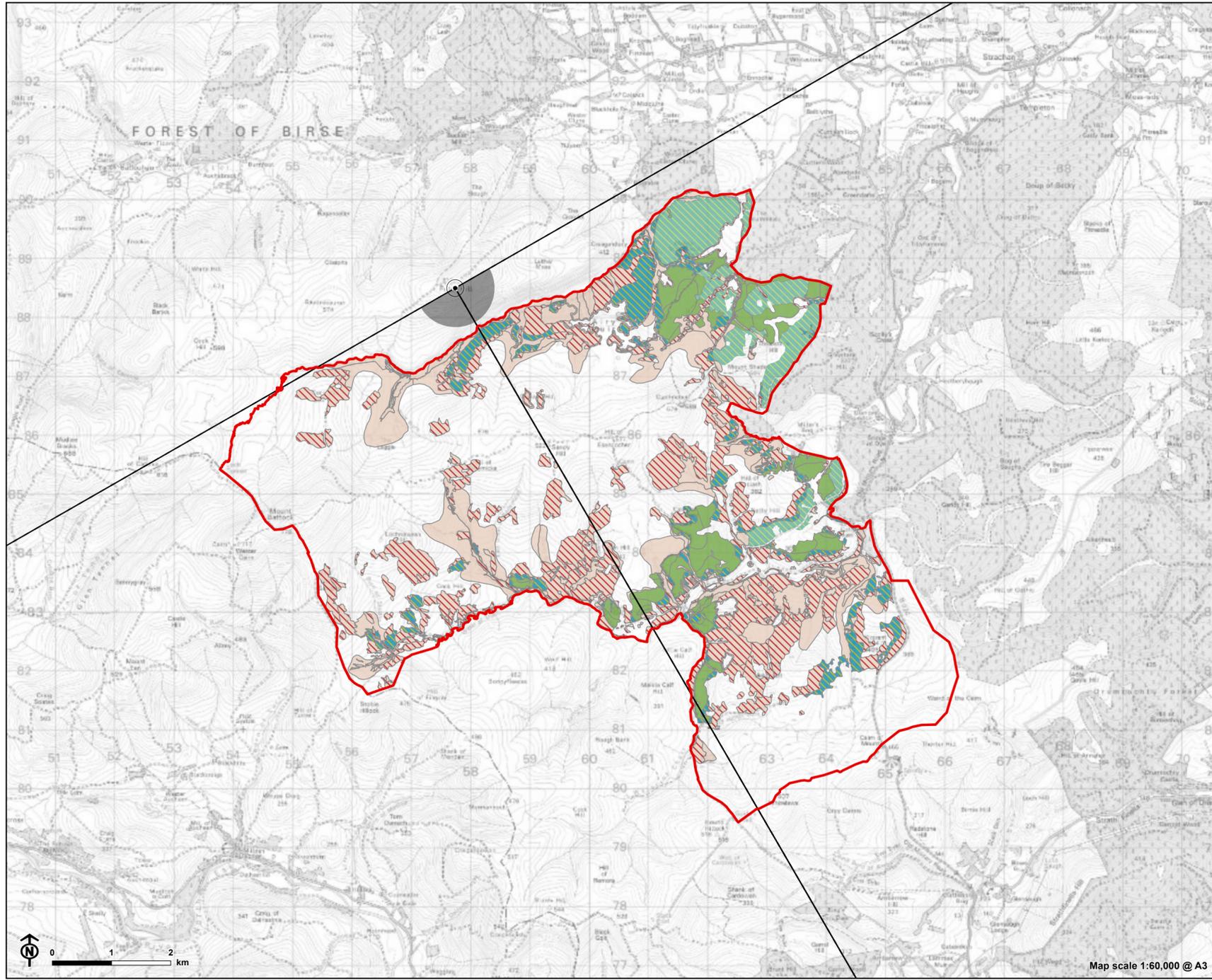
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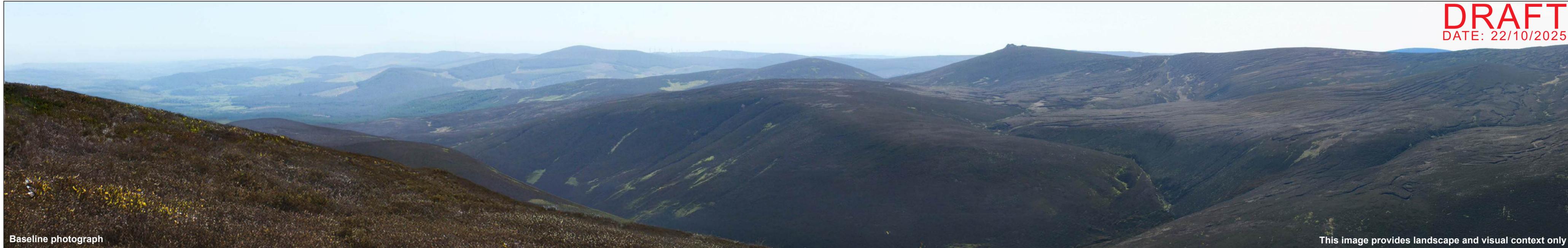


Model view at Year 25

Figure 8: Viewpoint 2: Peter Hill

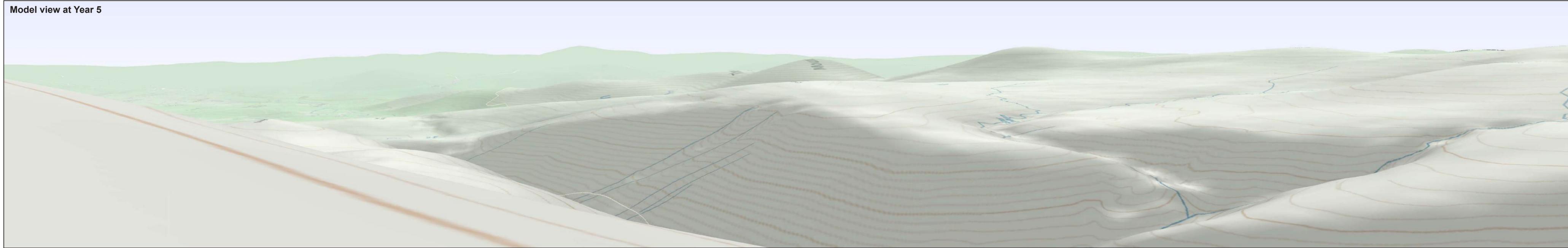


- Estate boundary
- Planting Species Group
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View

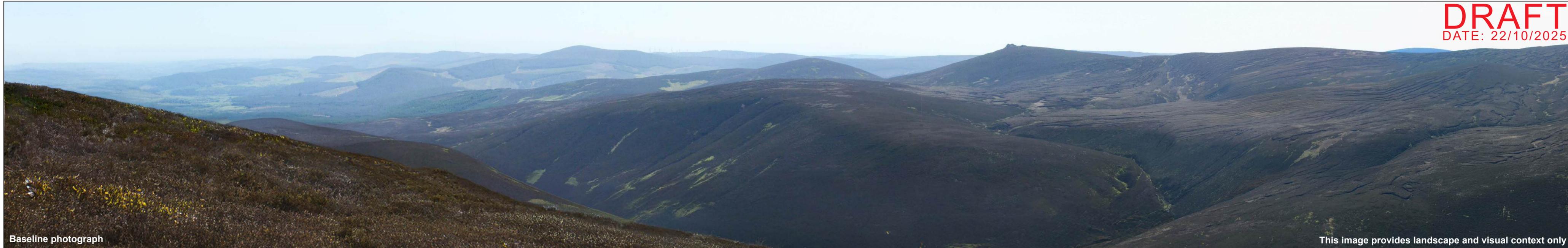


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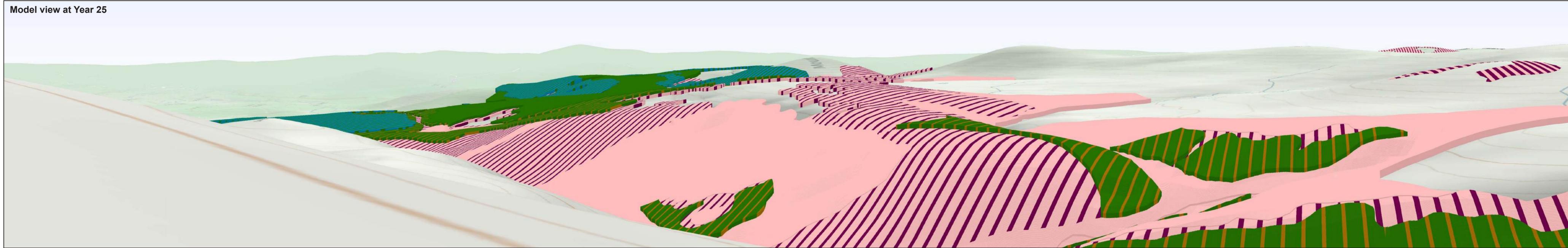


Model view at Year 5



Baseline photograph

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Model view at Year 25

Proposed planting key (by species):

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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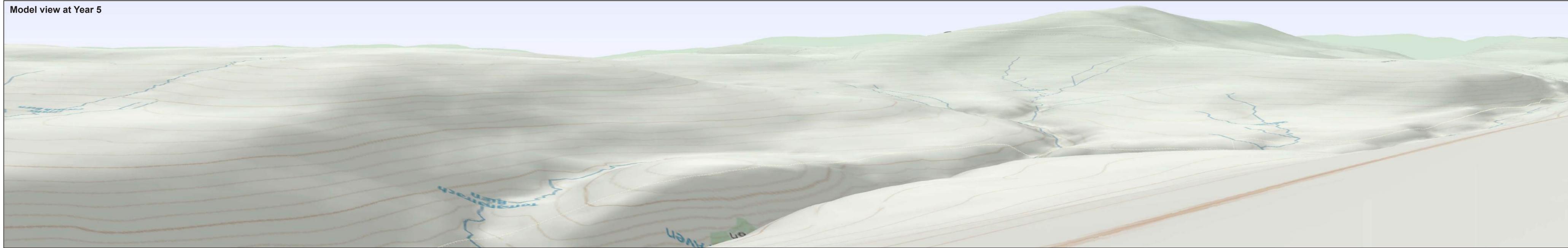


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Rendered view at Year 25



Baseline photograph

Model view at Year 5

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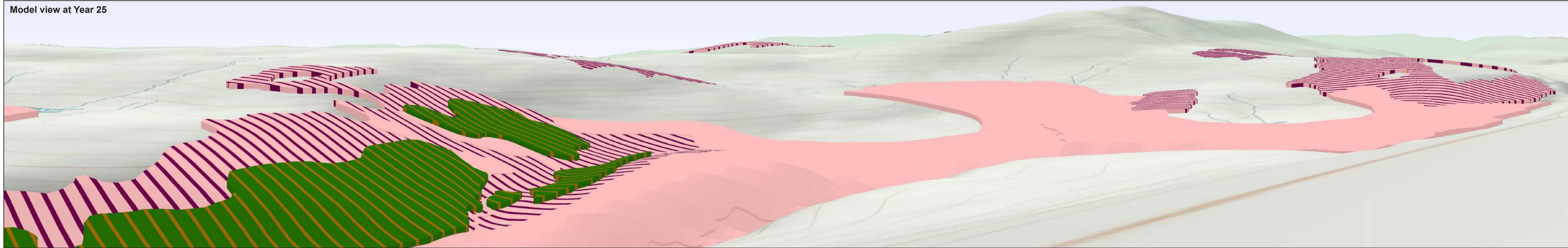
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
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- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
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Baseline photograph

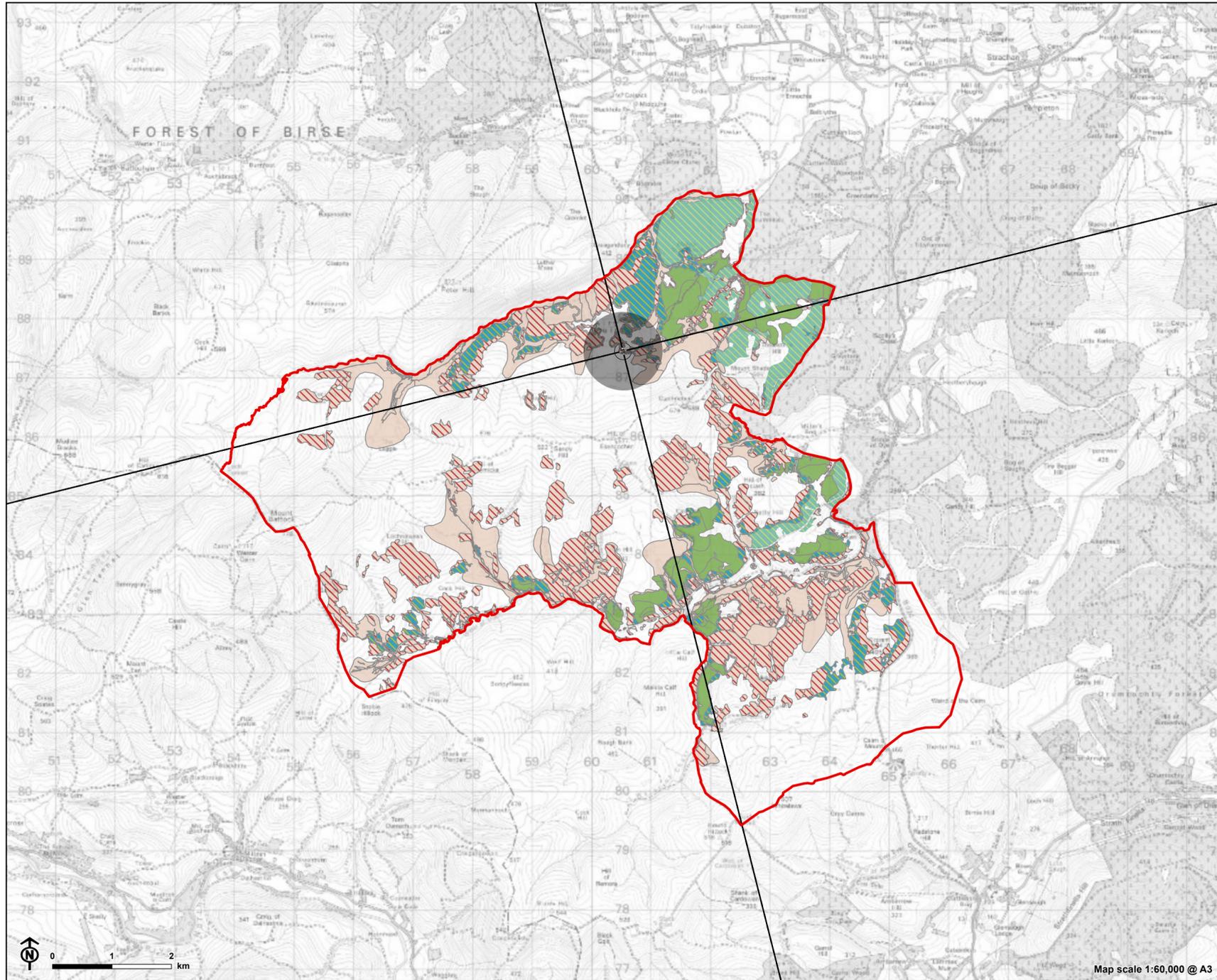
This image provides landscape and visual context only



Rendered view at Year 25

Figure 9: Viewpoint 3: Airy Muir

- Estate boundary
- Planting Species Group
 - Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 - Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 - Species Group 3: Commercial Conifer (Scots Pine 100%)
 - Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 - Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





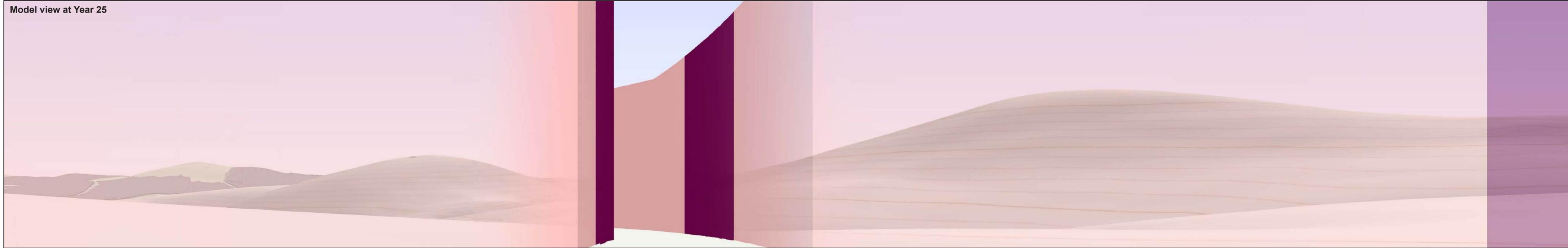
Baseline photograph



Model view at Year 5



Baseline photograph



Model view at Year 25



Baseline photograph



Rendered view at Year 25



Baseline photograph



Model view at Year 5



Baseline photograph



Model view at Year 25



Baseline photograph



Rendered view at Year 25



Baseline photograph

Model view at Year 5





Baseline photograph



Model view at Year 25



Baseline photograph



Rendered view at Year 25



Baseline photograph

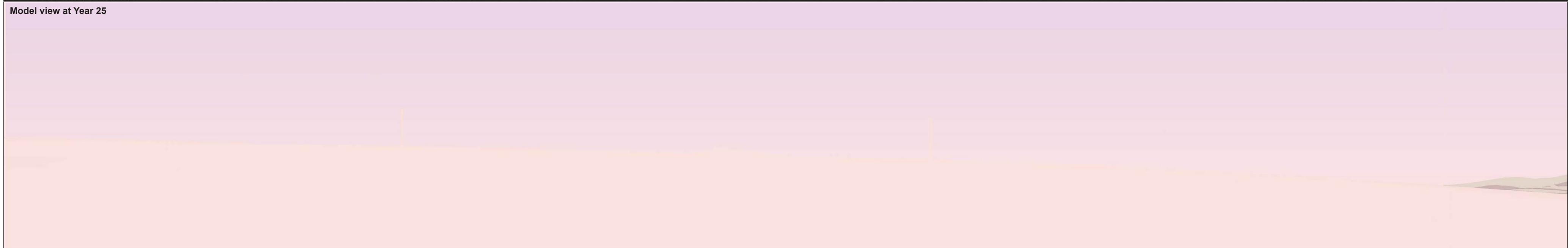


Model view at Year 5



Baseline photograph

Model view at Year 25



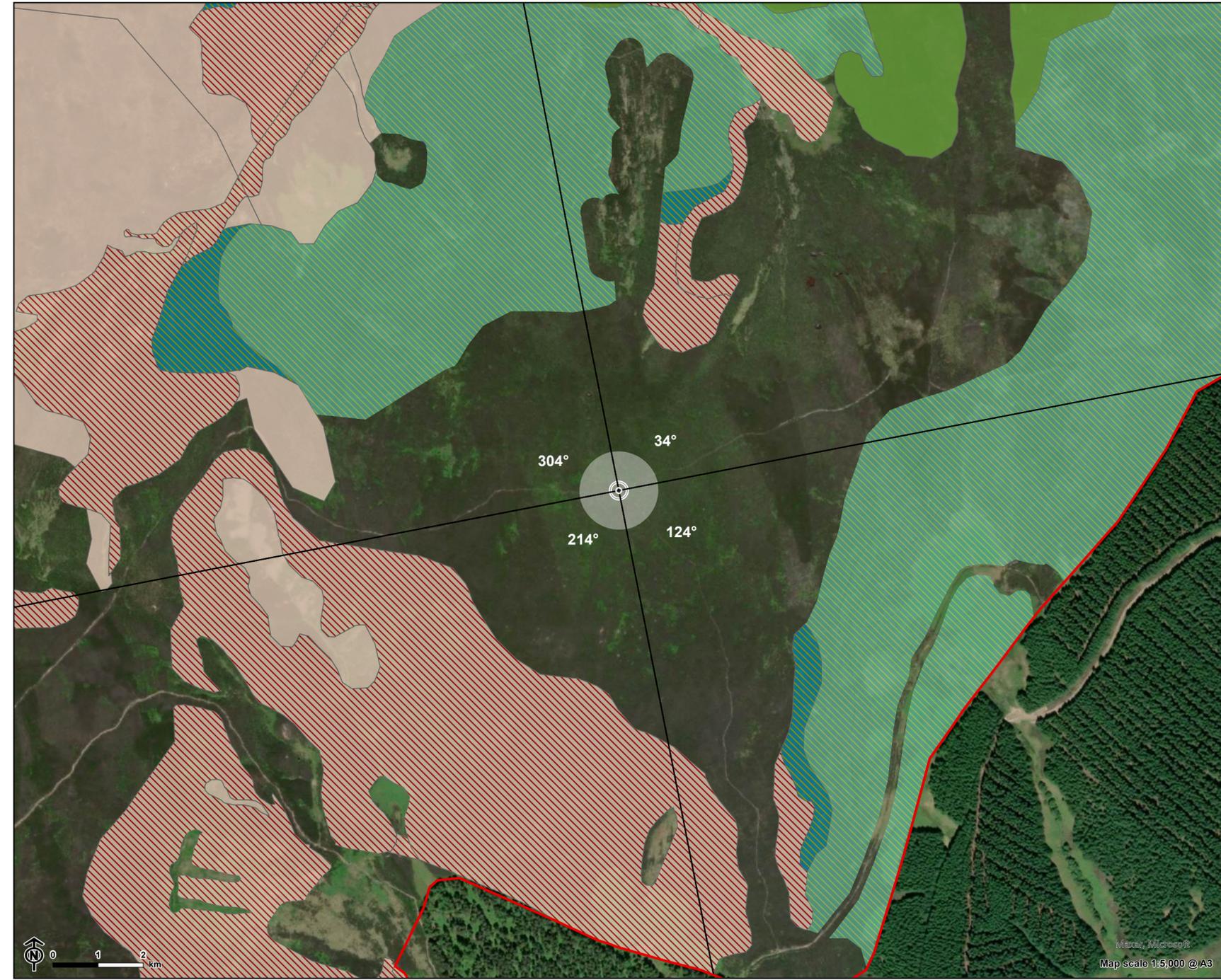
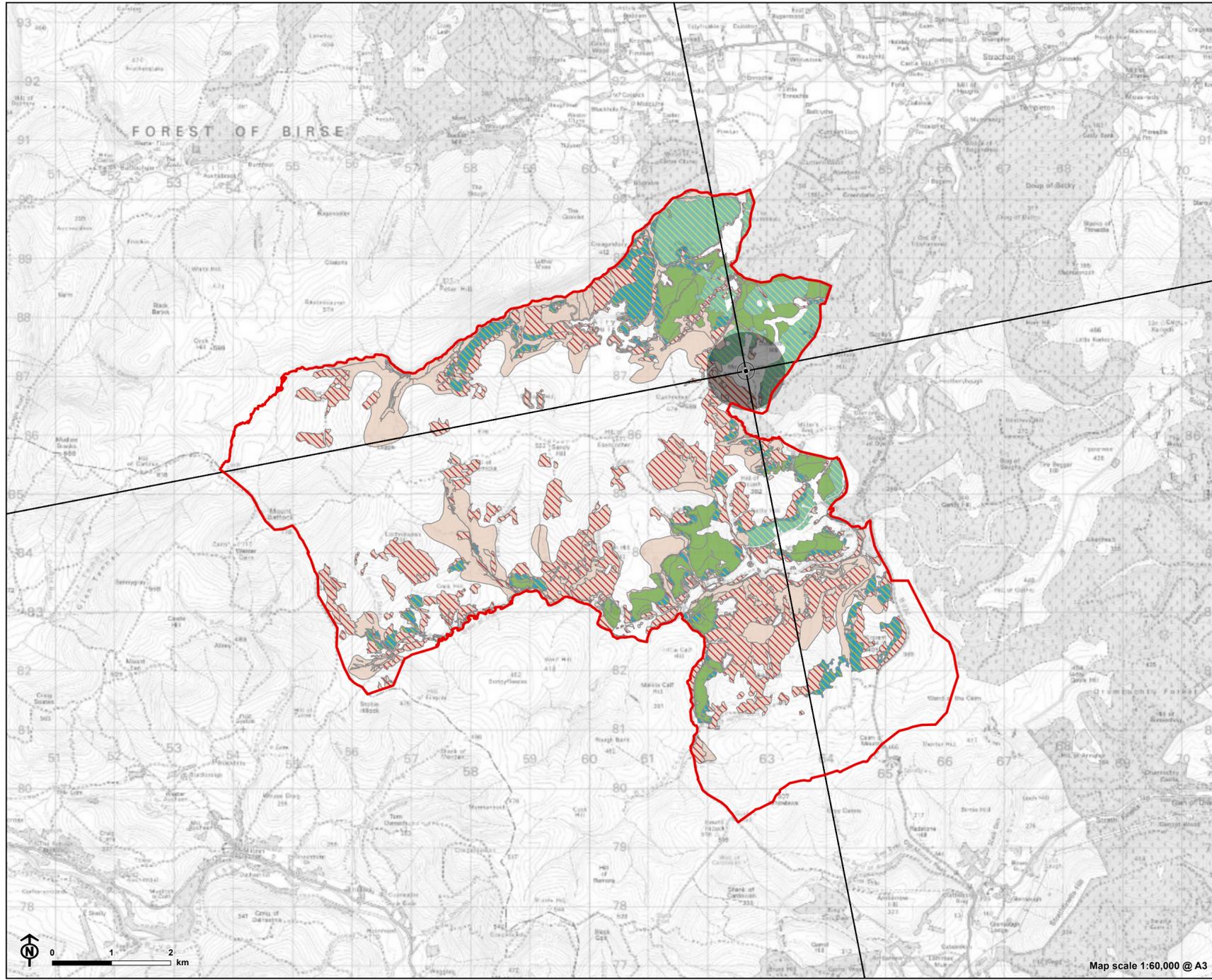


Baseline photograph



Rendered view at Year 25

Figure 10: Viewpoint 4: Mount Shade



- Estate boundary
- Planting Species Group
 - Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 - Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 - Species Group 3: Commercial Conifer (Scots Pine 100%)
 - Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 - Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View



Baseline photograph

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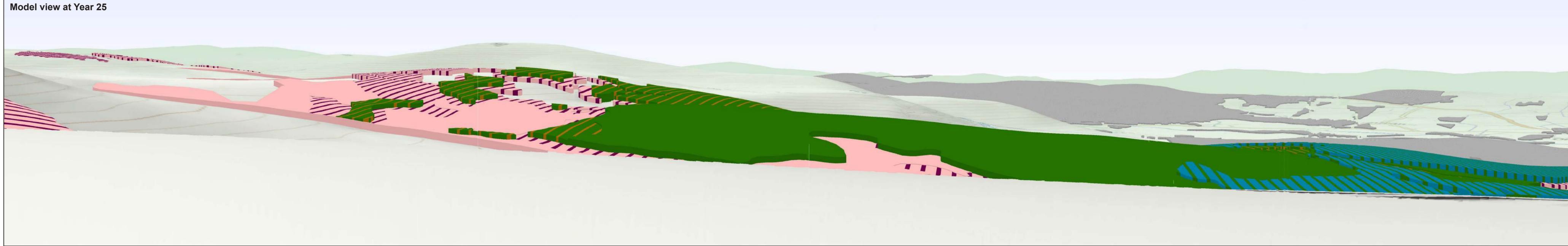


Model view at Year 5



Baseline photograph

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Model view at Year 25

LUC **SCOTTISH WOODLANDS**
 OS reference: 362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000 Photography Date: 05/05/2025
 AOD: 506.5 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length Photography Time: 12:34
 Direction of view: 304° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
 Correct printed image size: 820 x 260 mm

Proposed planting key (by species):
 Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 Species Group 3: Commercial Conifer (Scots Pine 100%)
 Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 Species Group 5: Natural Regeneration
 National Forest Inventory Area

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DATE: 22/10/2025



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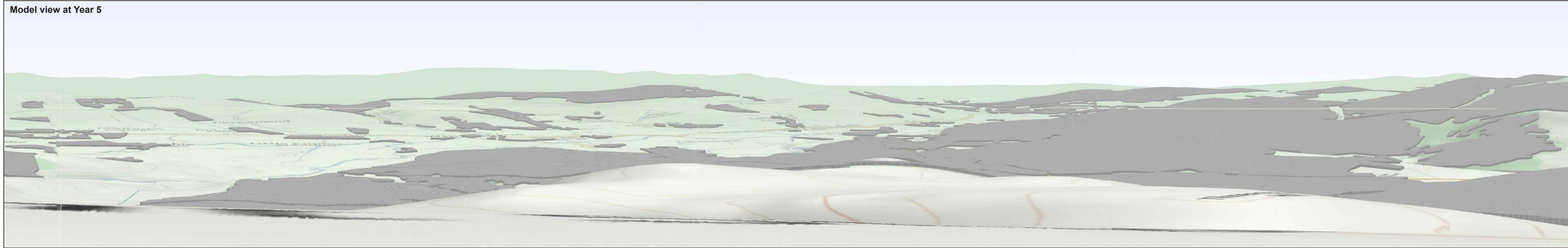


Rendered view at Year 25



Baseline photograph

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Model view at Year 5

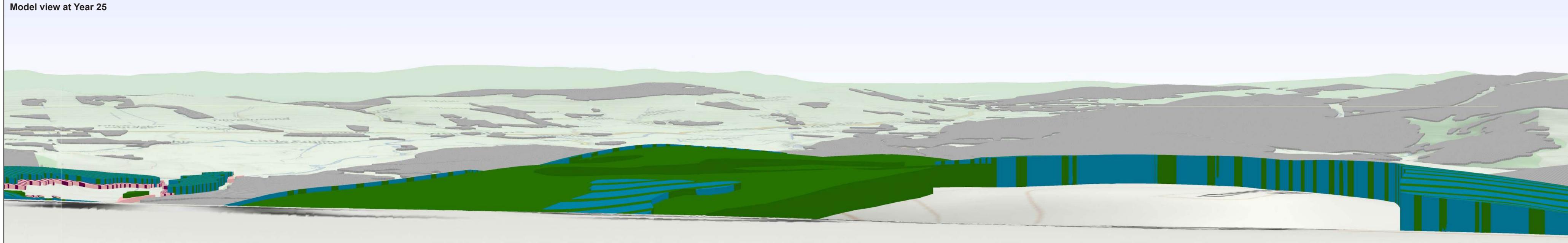
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area



Baseline photograph

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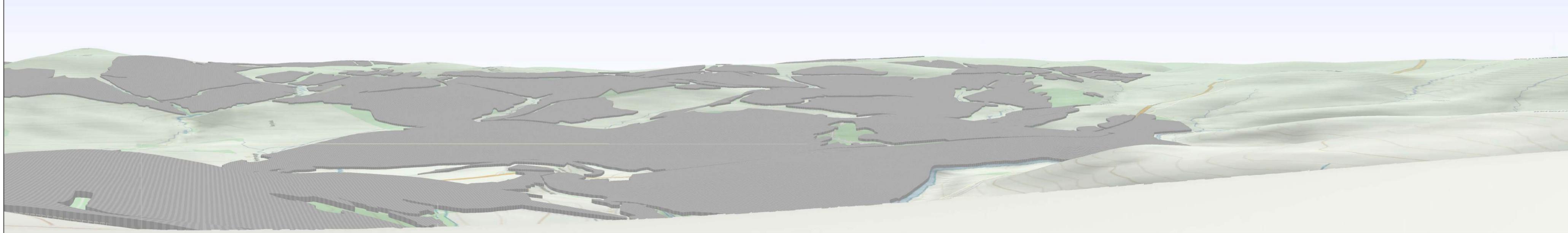
Rendered view at Year 25



Baseline photograph

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Model view at Year 5

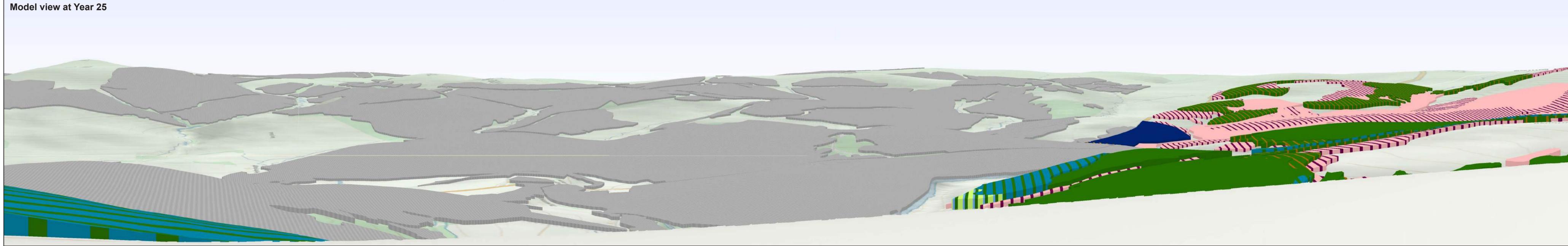


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Baseline photograph

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Model view at Year 25

LUC **SCOTTISH WOODLANDS**
 OS reference: 362658E 7 787094 N
 AOD: 506.5 m
 Direction of view: 124°
 Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm
 Camera: NIKON D7000
 Lens: 55mm Fixed Focal Length
 Camera height: 1.5 m
 Photography Date: 05/05/2025
 Photography Time: 12:34

Proposed planting key (by species):
 Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 Species Group 3: Commercial Conifer (Scots Pine 100%)
 Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 Species Group 5: Natural Regeneration
 National Forest Inventory Area

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Baseline photograph

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Rendered view at Year 25



Baseline photograph

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Model view at Year 5



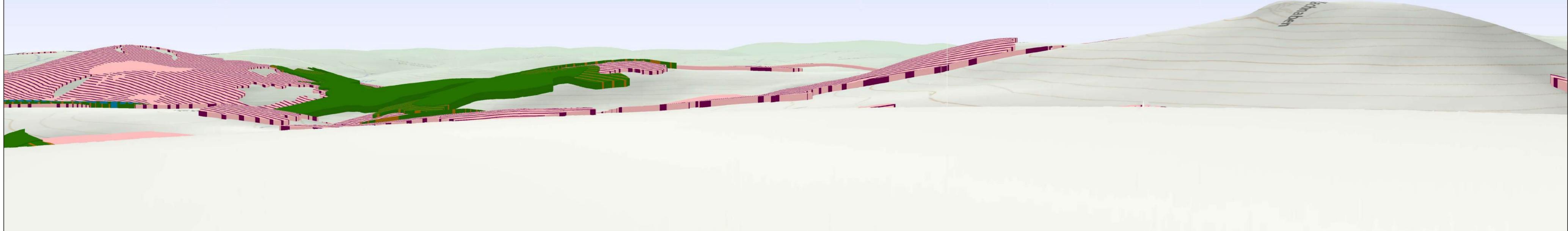
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area



Baseline photograph

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Model view at Year 25



- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
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- National Forest Inventory Area

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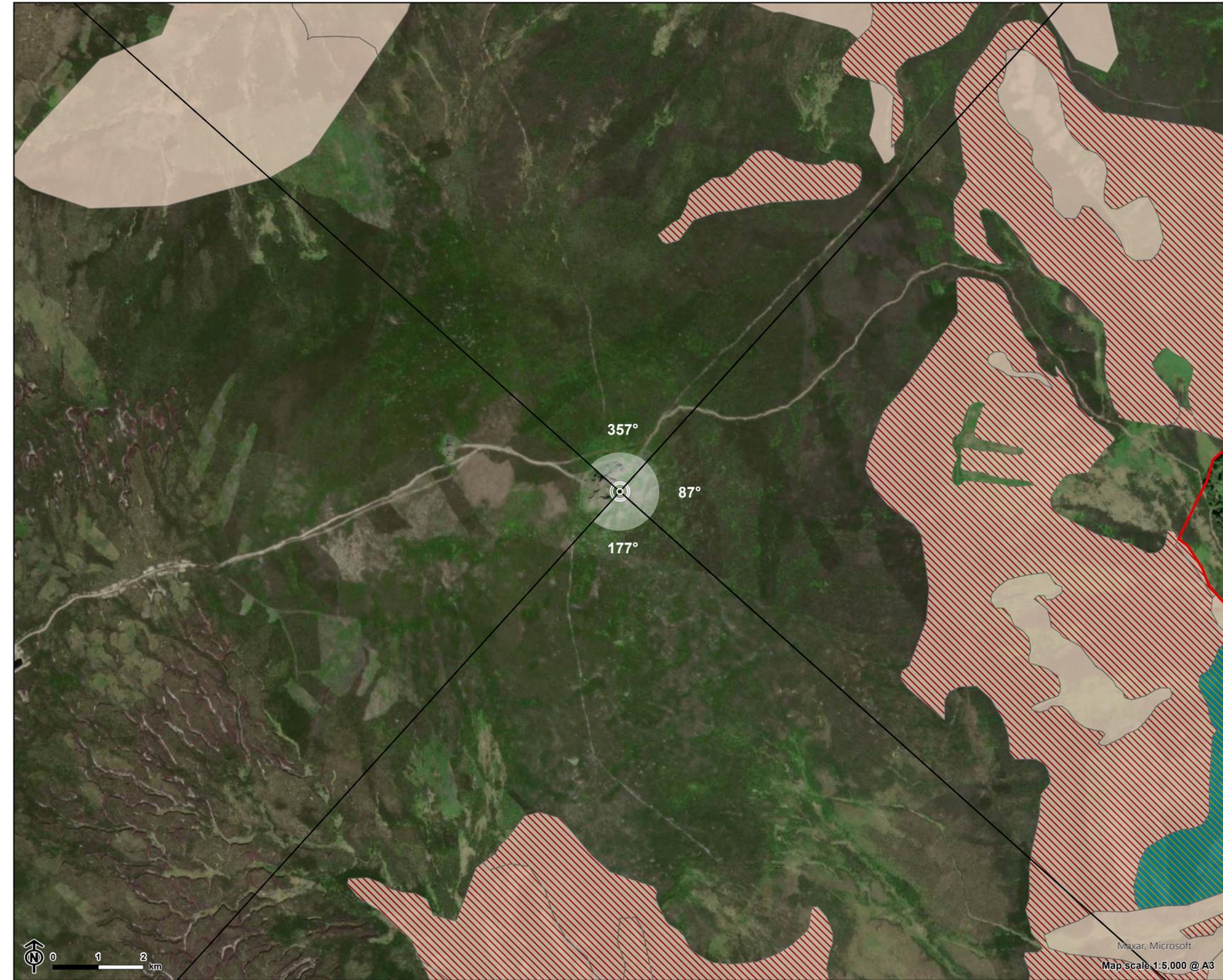
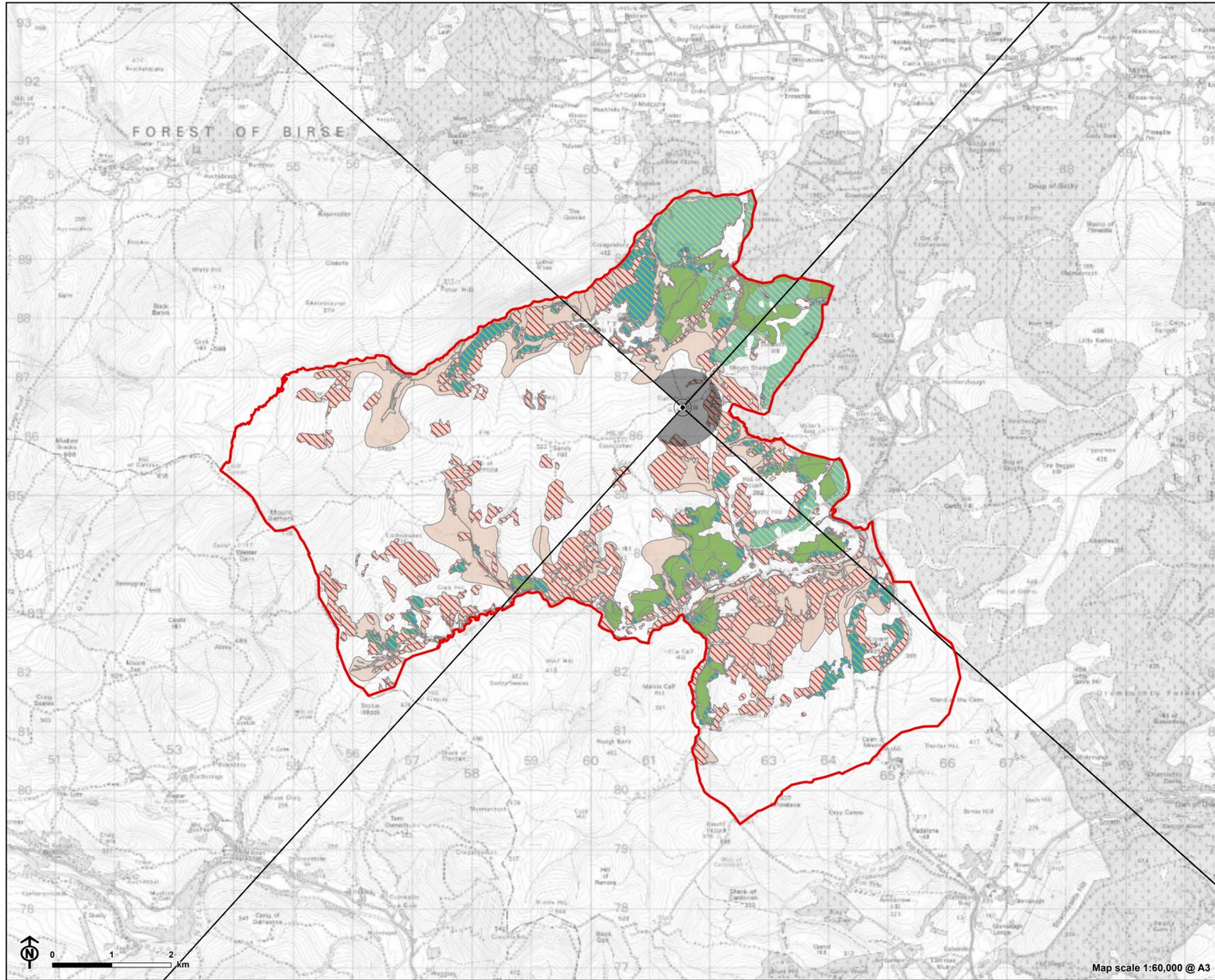
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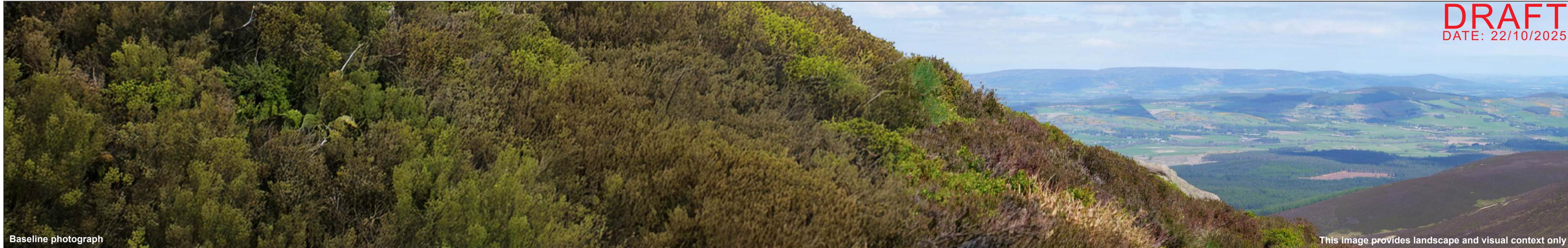


Rendered view at Year 25

Figure 11: Viewpoint 5: Clachnaben

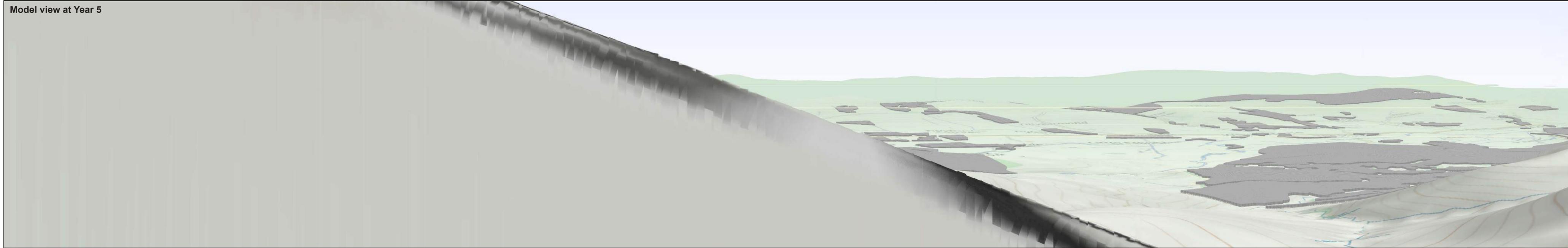
- Estate boundary
- Planting Species Group
 - Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 - Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 - Species Group 3: Commercial Conifer (Scots Pine 100%)
 - Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 - Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





Baseline photograph

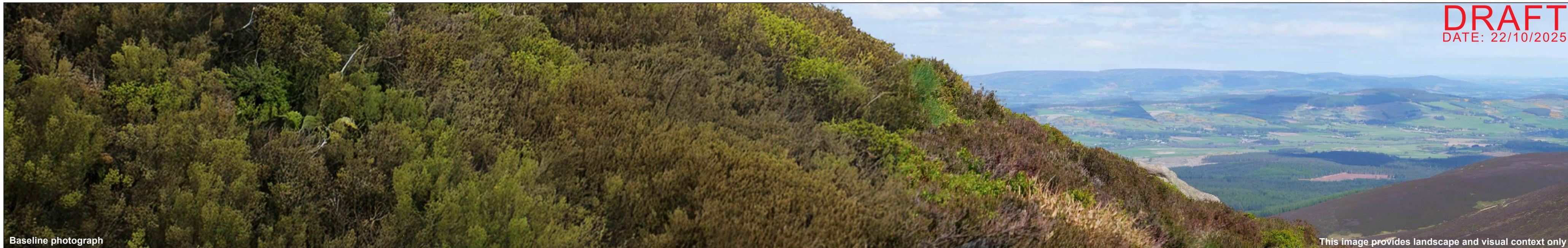
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Model view at Year 5

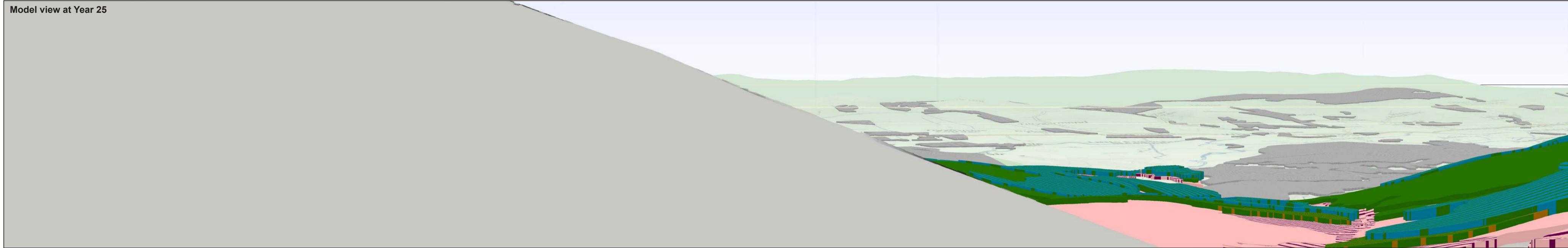
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
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- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
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- National Forest Inventory Area

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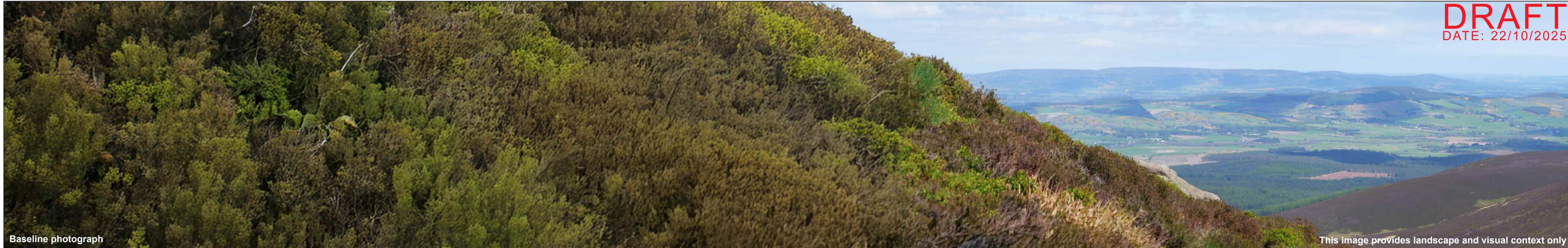


Model view at Year 25

Proposed planting key (by species):

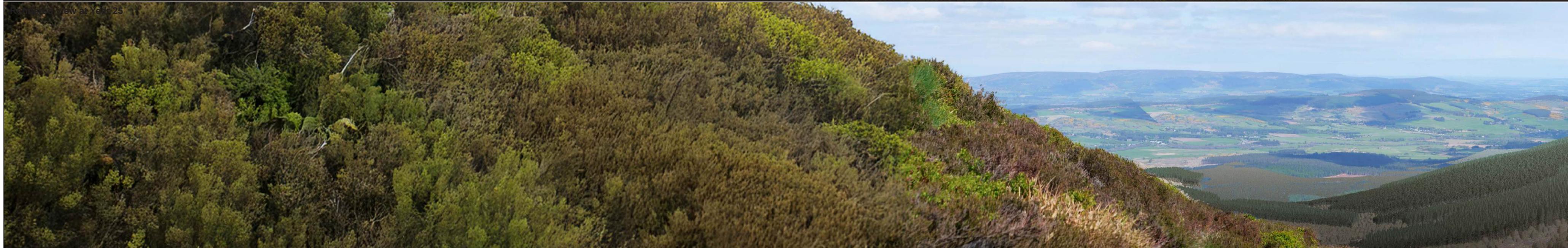
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
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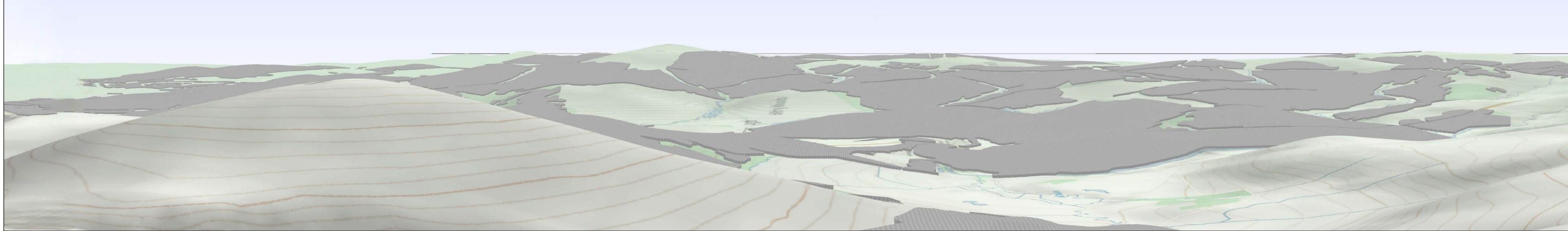
Predicted view at Year 25



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Model view at Year 5



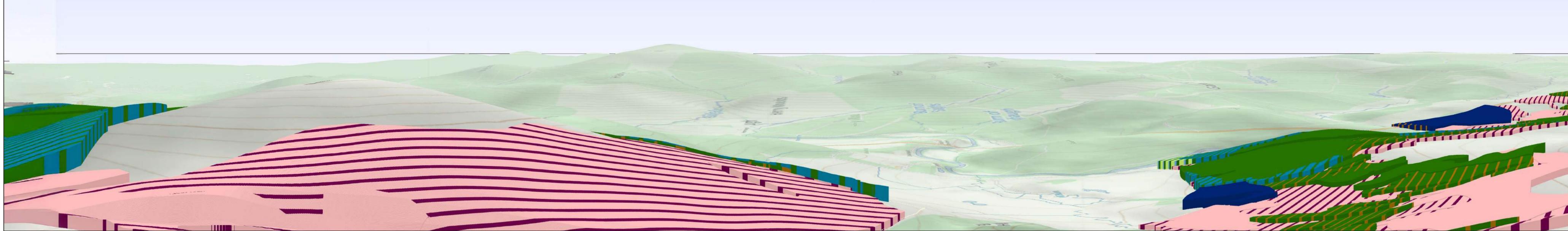
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Baseline photograph

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Model view at Year 25



Proposed planting key (by species):

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
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Model view at Year 5



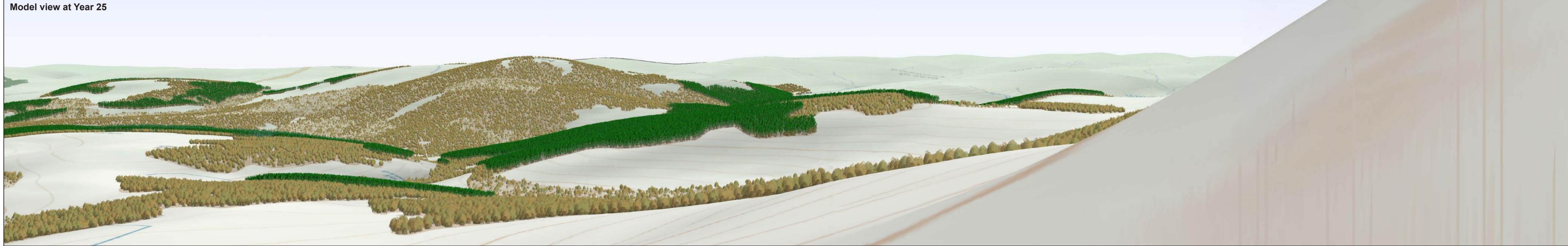
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
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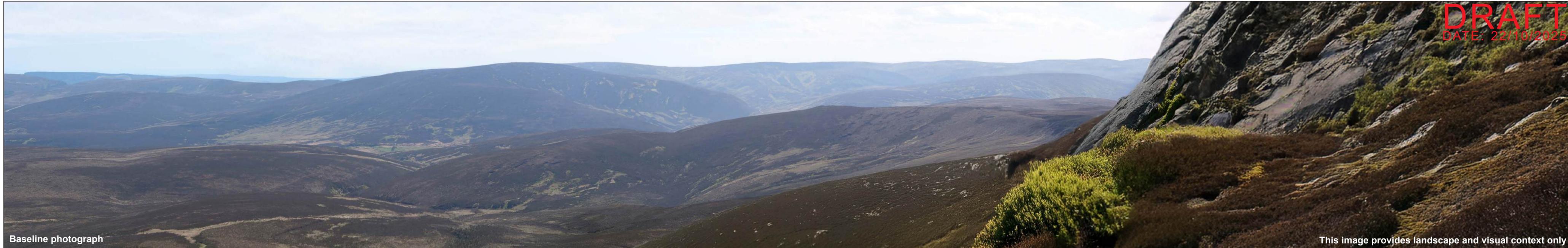


Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
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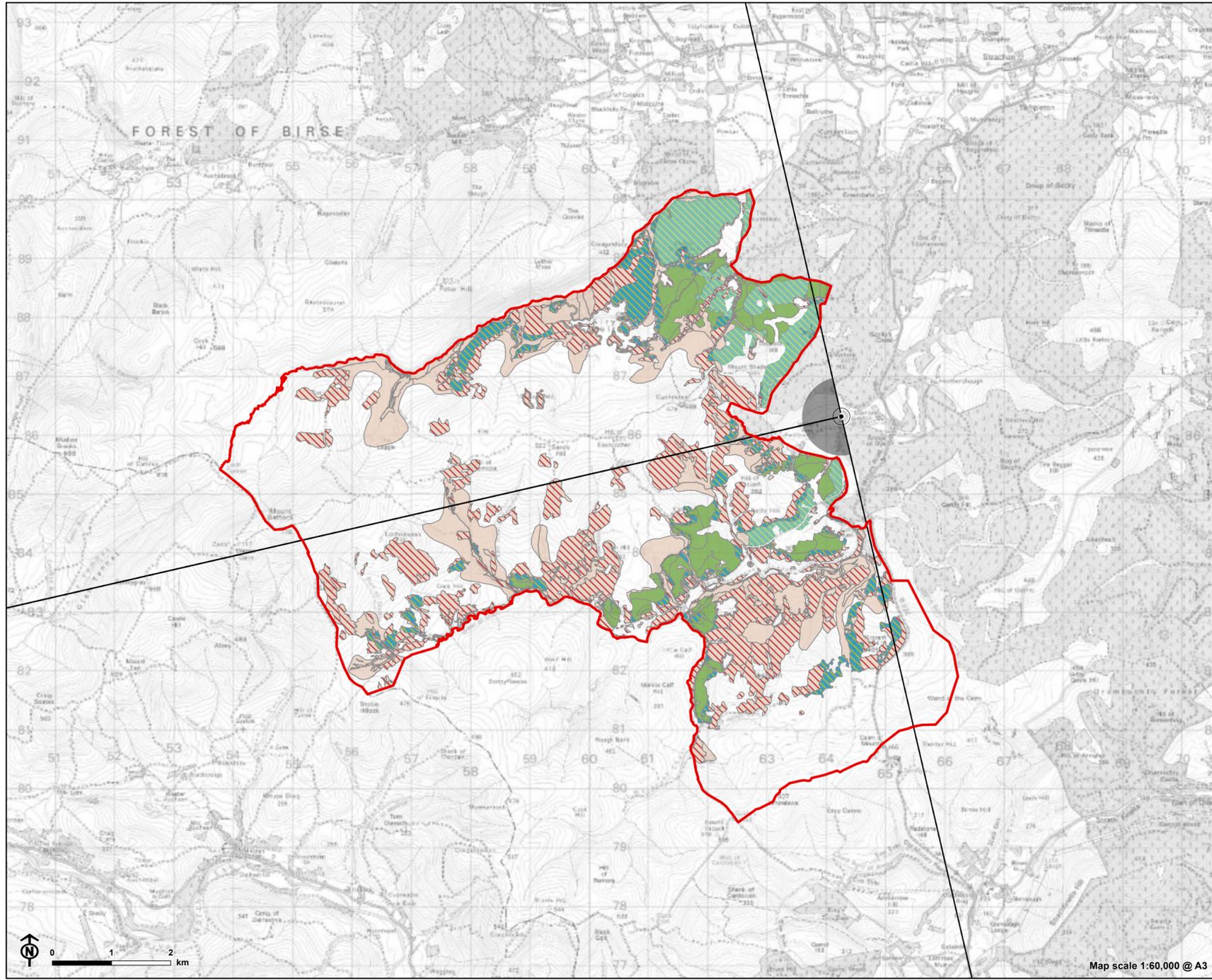
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Rendered view at Year 25

Figure 12: Viewpoint 6: Glen Dye Lodge Gate

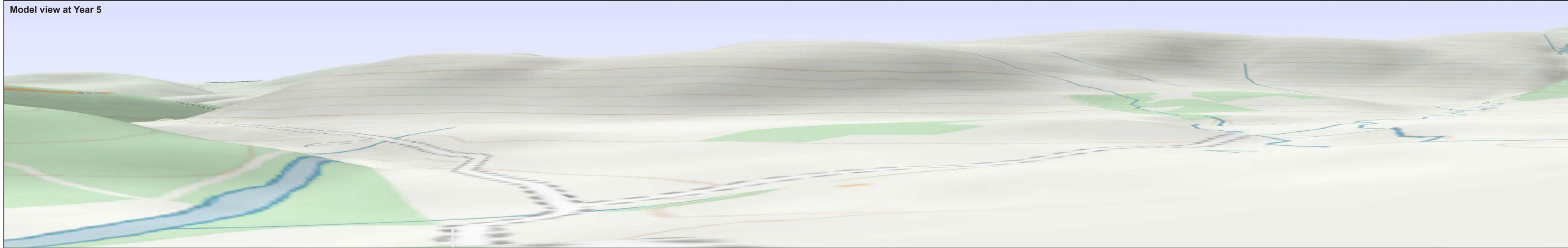
- Estate boundary
- Planting Species Group
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





Baseline photograph

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Model view at Year 5

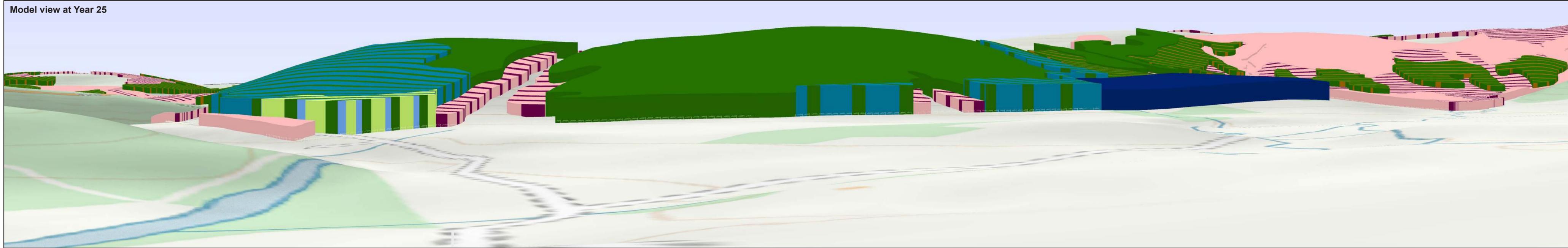
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
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Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
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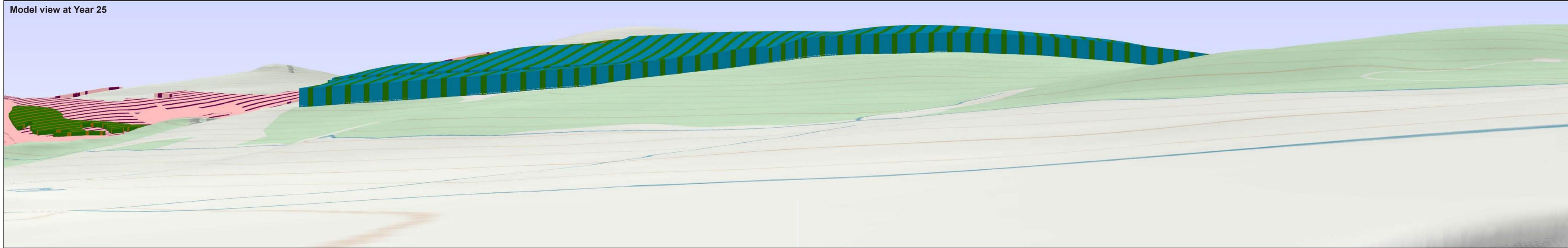


Model view at Year 5



Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
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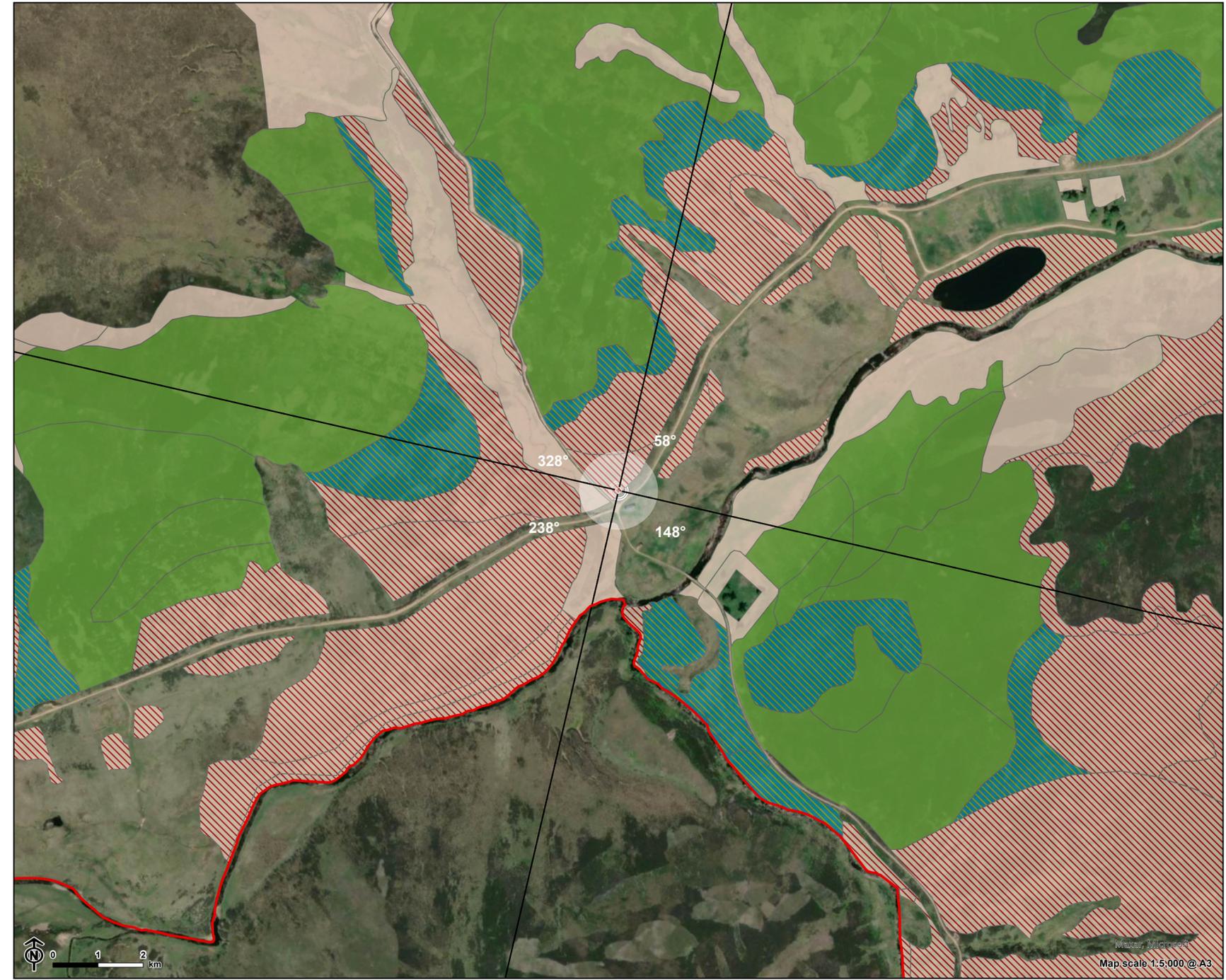
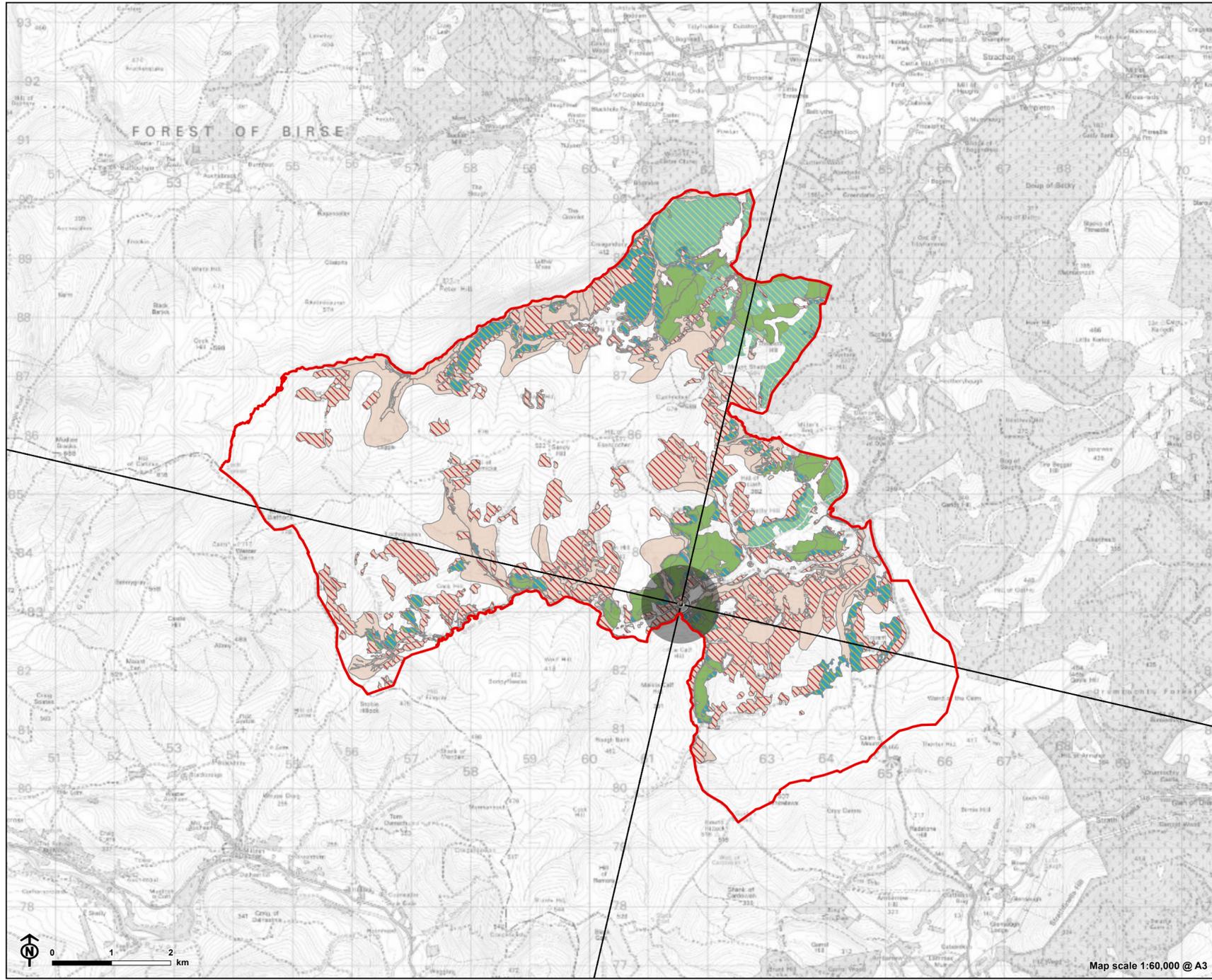
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Rendered view at Year 25

Figure 13: Viewpoint 7: Charr Bothy

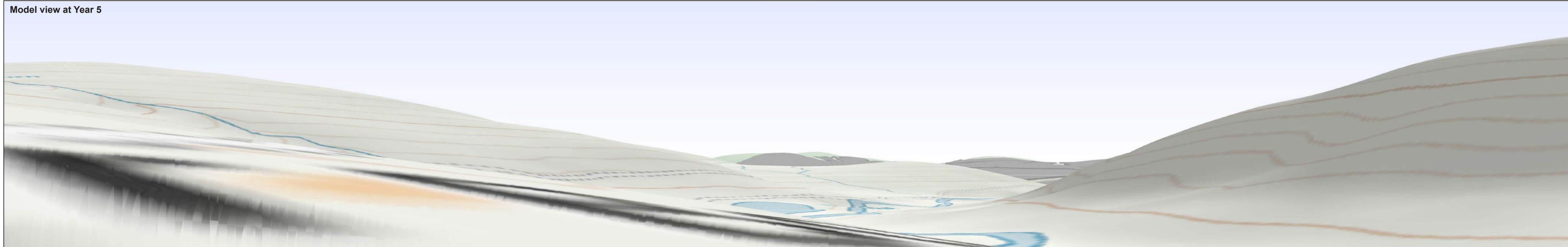
- Estate boundary
- Planting Species Group
 - Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 - Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 - Species Group 3: Commercial Conifer (Scots Pine 100%)
 - Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 - Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





Baseline photograph

This image provides landscape and visual context only



Model view at Year 5



Baseline photograph

This image provides landscape and visual context only



Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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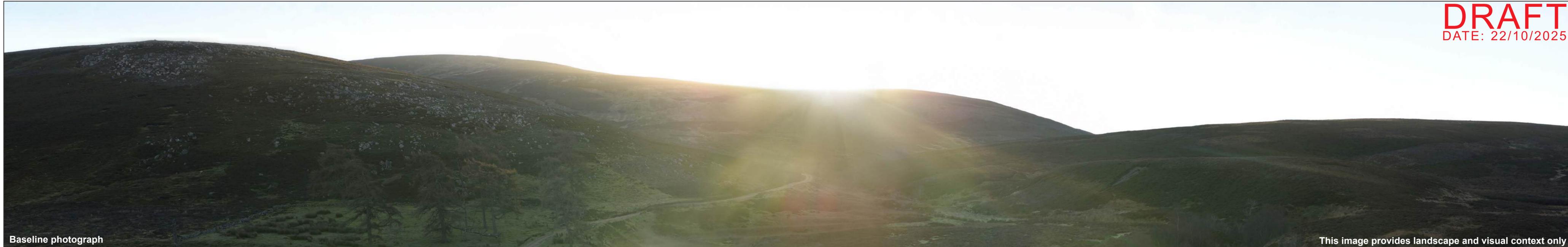


Baseline photograph

This image provides landscape and visual context only

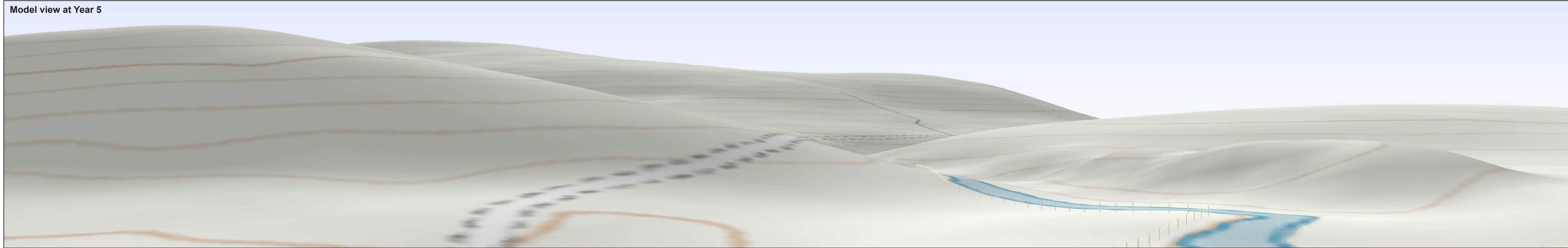


Rendered view at Year 25



Baseline photograph

This image provides landscape and visual context only

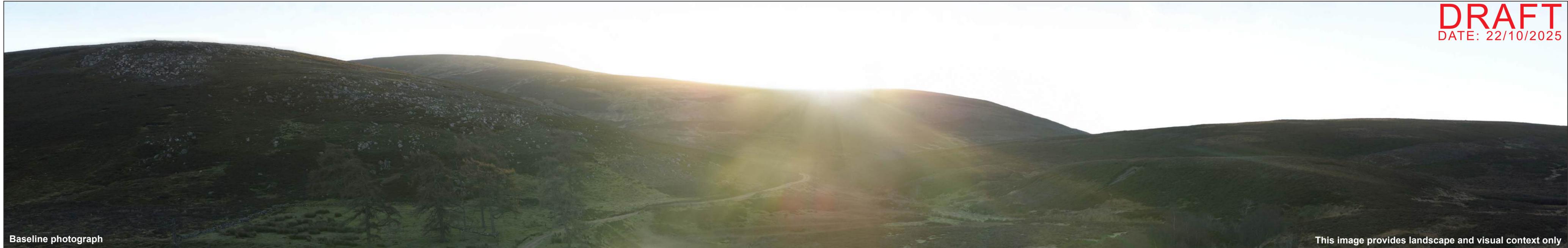


Model view at Year 5

Proposed planting key (by species):

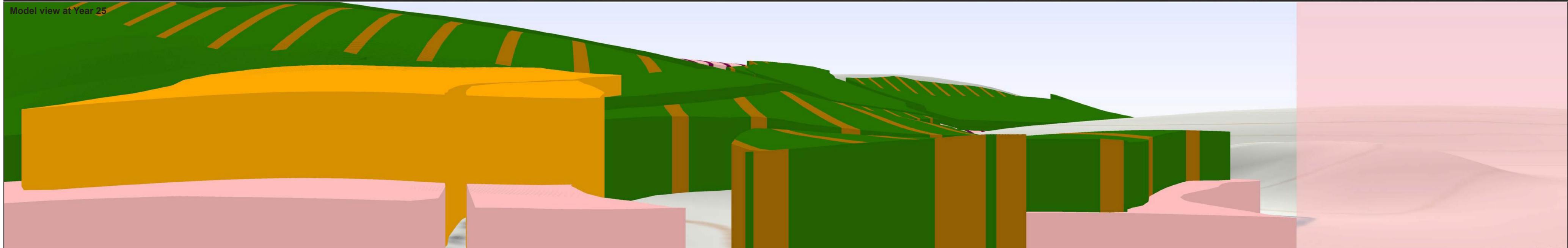
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

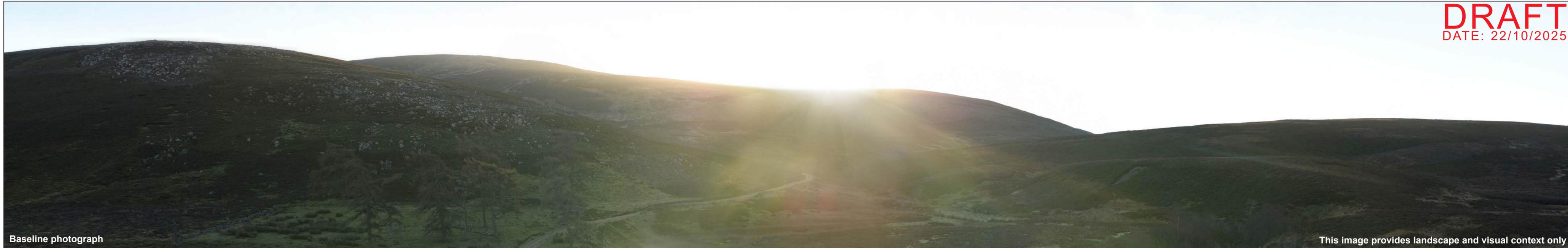
This image provides landscape and visual context only



Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

This image provides landscape and visual context only



Rendered view at Year 25

DRAFT
DATE: 22/10/2025



Baseline photograph

This image provides landscape and visual context only



Model view at Year 5

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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DRAFT
DATE: 22/10/2025



Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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DRAFT
DATE: 22/10/2025



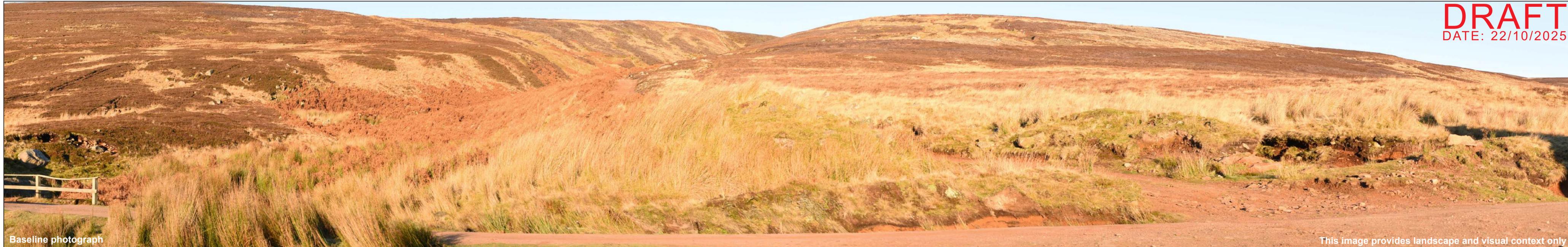
Baseline photograph

This image provides landscape and visual context only



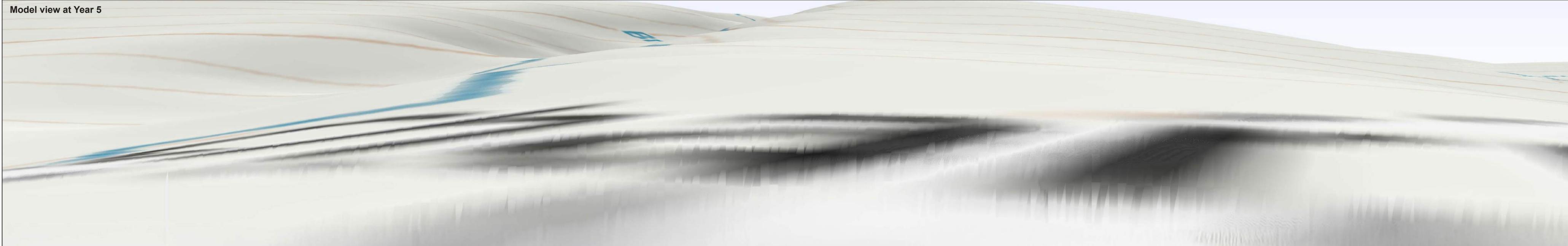
Rendered view at Year 25

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Baseline photograph

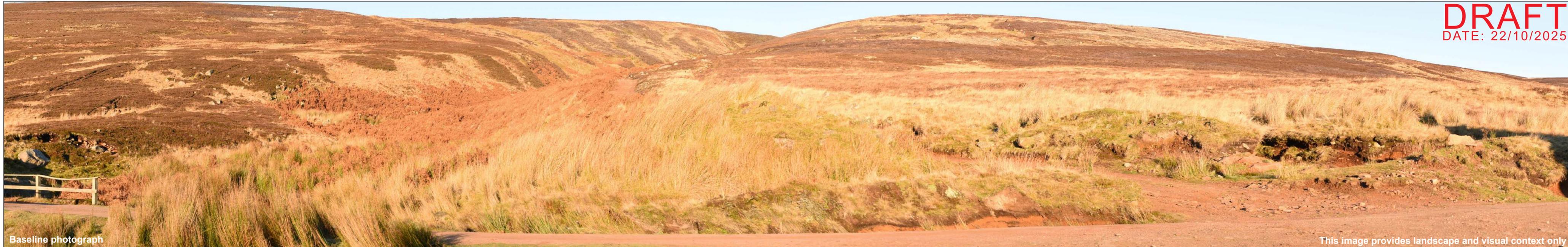
This image provides landscape and visual context only



Model view at Year 5

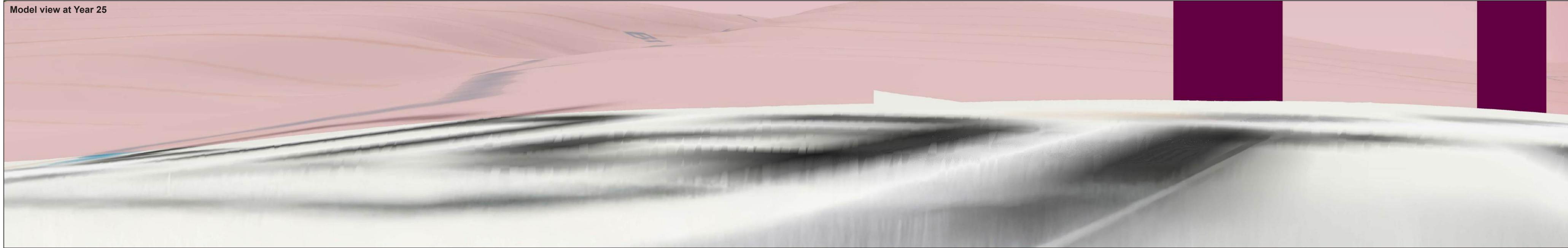
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

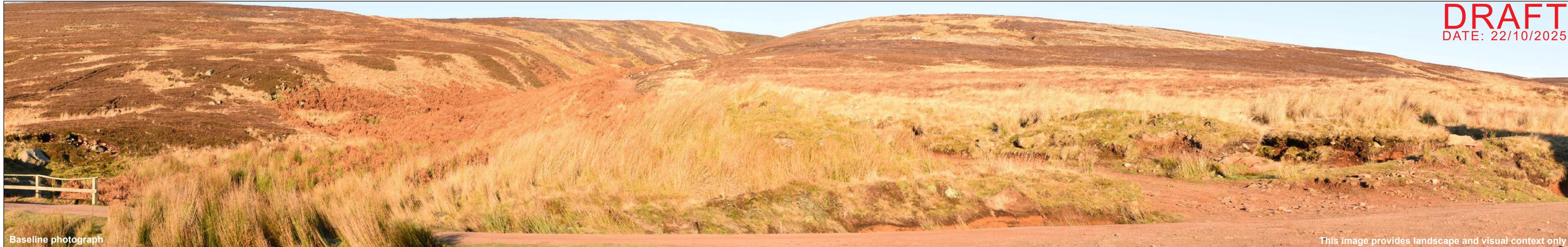
This image provides landscape and visual context only



Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

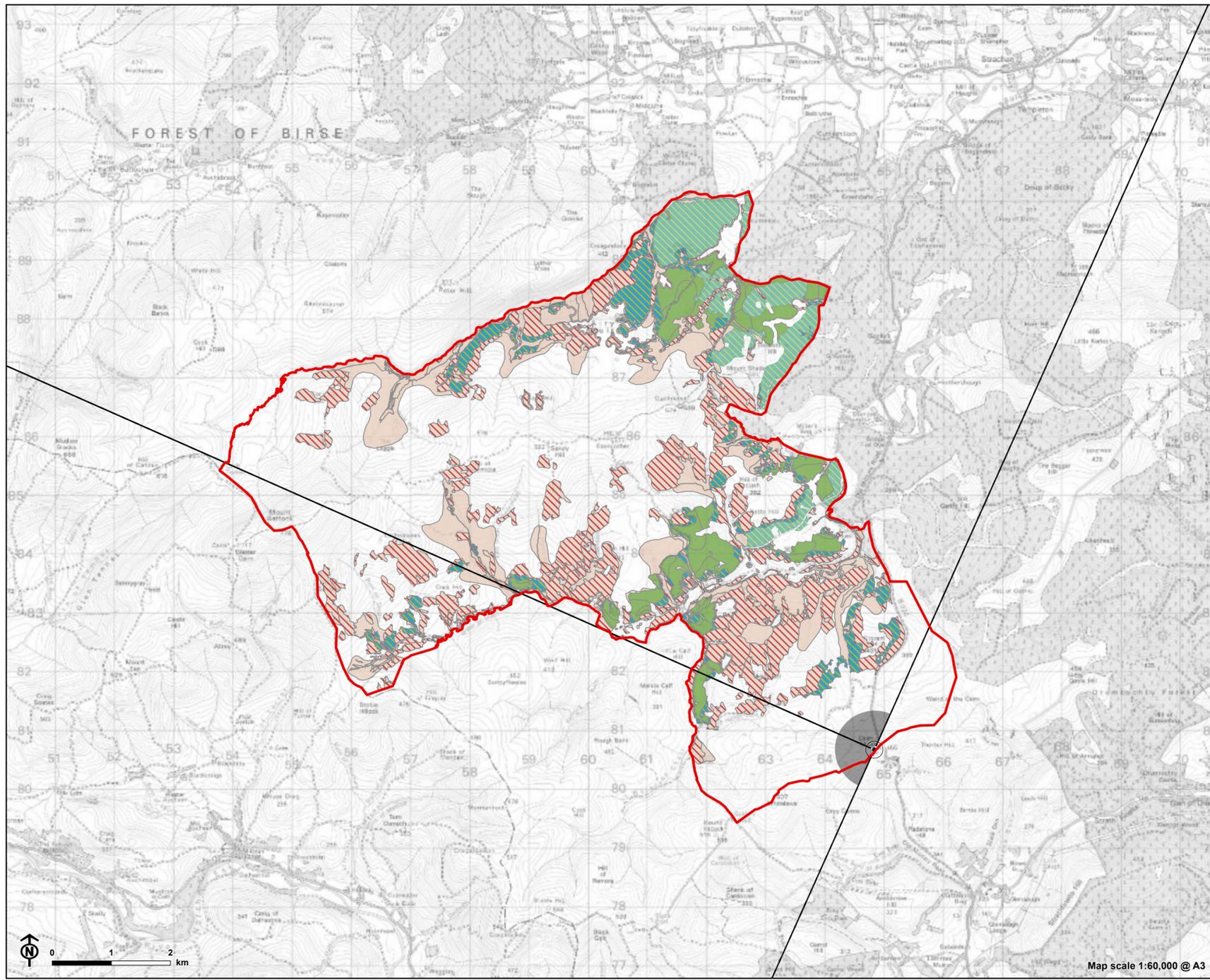
This image provides landscape and visual context only



Rendered view at Year 25

Figure 14: Viewpoint 8: Cairn o' Mount

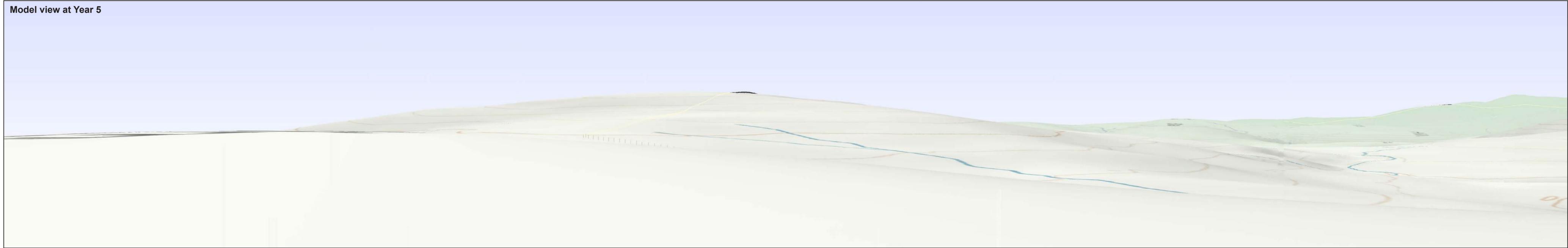
- Estate boundary
- Planting Species Group
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





Baseline photograph

This image provides landscape and visual context only



Model view at Year 5

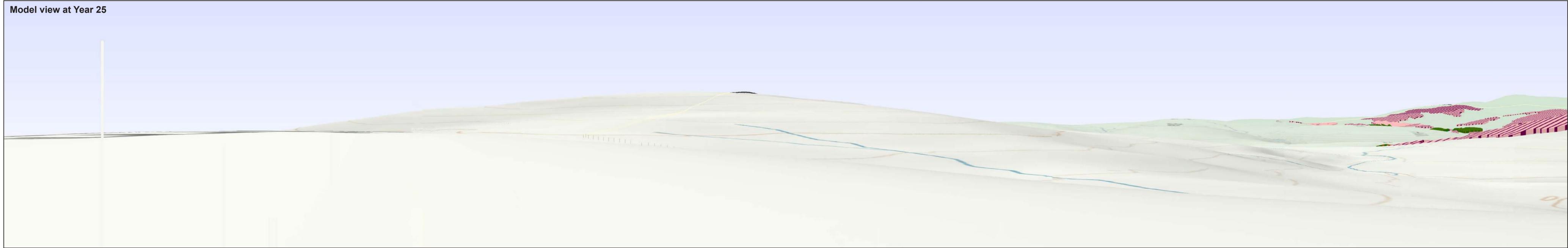
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

This image provides landscape and visual context only



Model view at Year 25

LUC **SCOTTISH WOODLANDS**
 OS reference: 364848E 780675N
 AOD: 453.9 m
 Direction of view: 249°
 Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm
 Camera: NIKON D7000
 Lens: 55mm Fixed Focal Length
 Camera height: 1.5 m
 Photography Date: 05/05/2025
 Photography Time: 13:25

Proposed planting key (by species):

	Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves		Species Group 4: Native Scots Pine / Mixed Native Broadleaves
	Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)		Species Group 5: Natural Regeneration
	Species Group 3: Commercial Conifer (Scots Pine 100%)		National Forest Inventory Area

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Baseline photograph

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Rendered view at Year 25



Baseline photograph

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Model view at Year 5

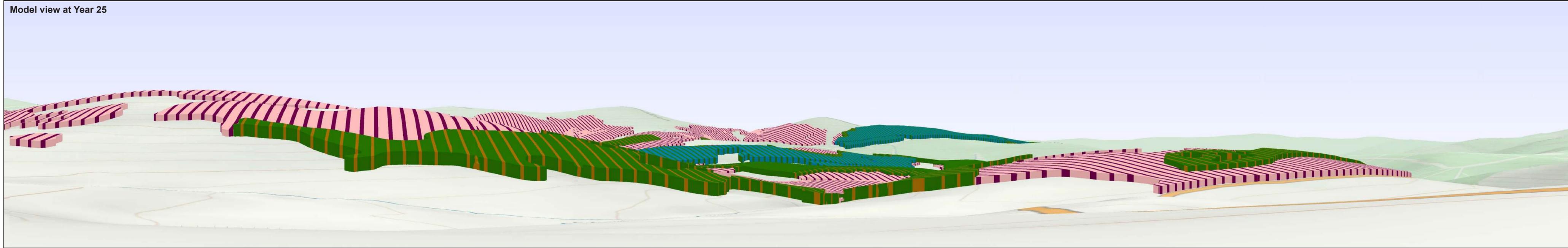
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area



Baseline photograph

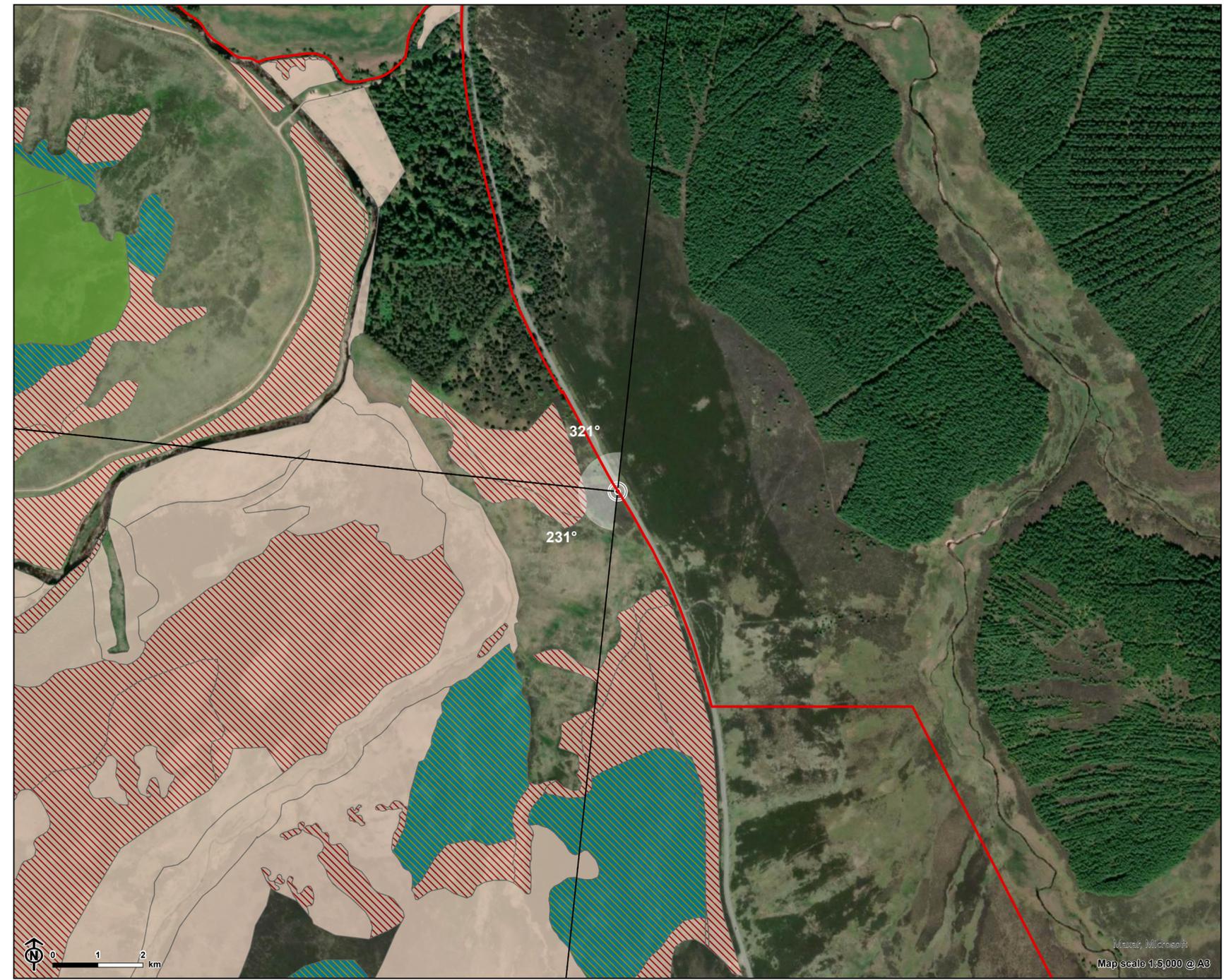
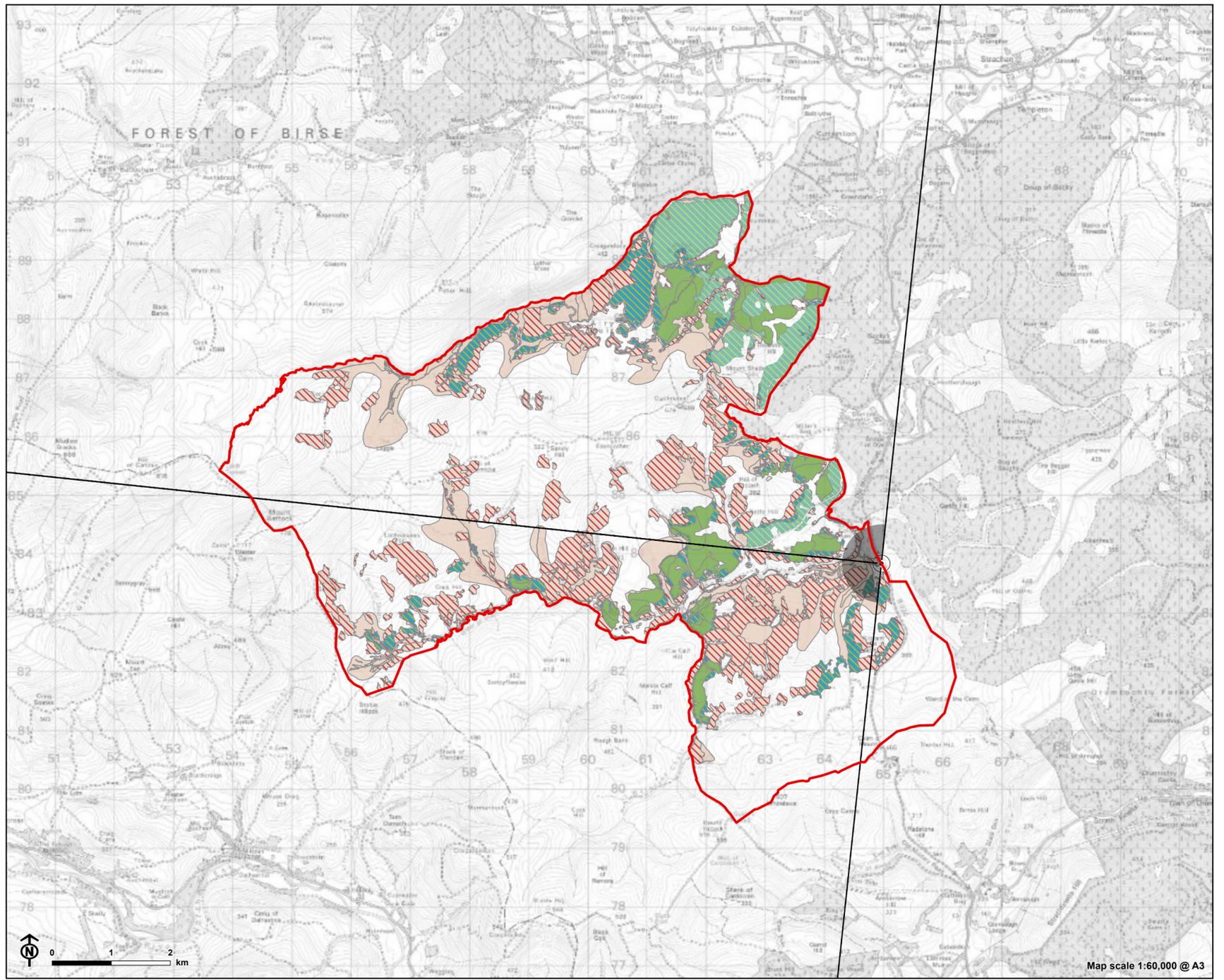
This image provides landscape and visual context only



Rendered view at Year 25

Figure 15: Viewpoint 9: B974

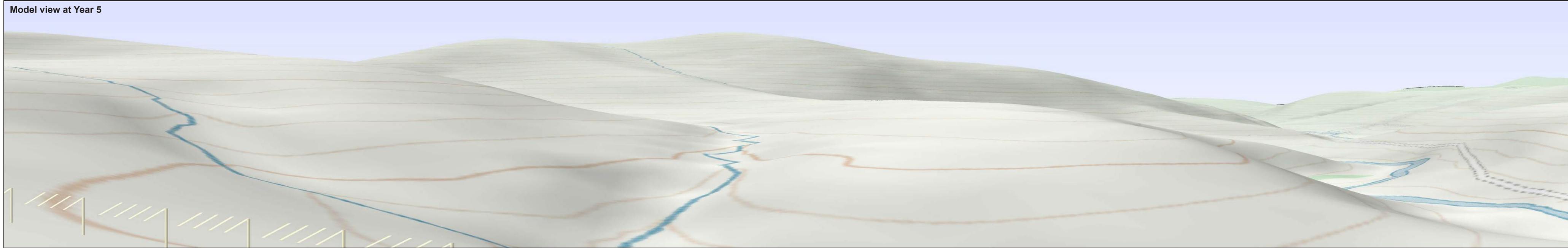
- Estate boundary
- Planting Species Group
 - Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 - Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 - Species Group 3: Commercial Conifer (Scots Pine 100%)
 - Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 - Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





Baseline photograph

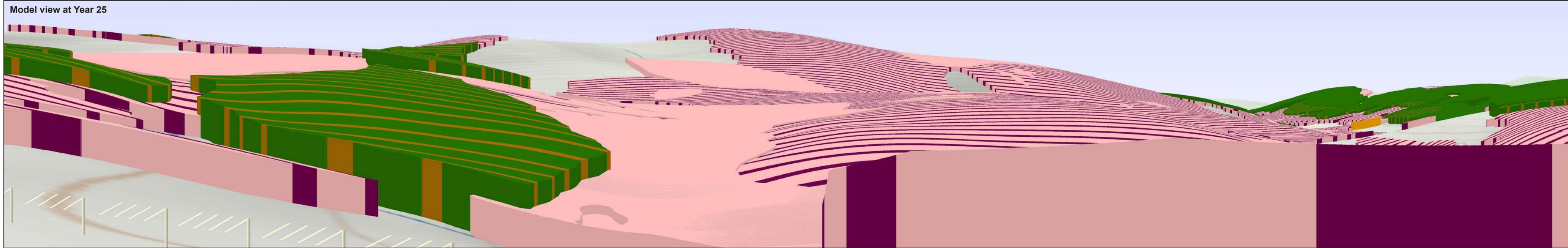
This image provides landscape and visual context only



Model view at Year 5

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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LUC **SCOTTISH WOODLANDS**
 OS reference: 364977E 783840N
 AOD: 256.3 m
 Direction of view: 231°
 Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm
 Camera: NIKON D7000
 Lens: 55mm Fixed Focal Length
 Camera height: 1.5 m
 Photography Date: 05/05/2025
 Photography Time: 13:10

Proposed planting key (by species):
 Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
 Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
 Species Group 3: Commercial Conifer (Scots Pine 100%)
 Species Group 4: Native Scots Pine / Mixed Native Broadleaves
 Species Group 5: Natural Regeneration
 National Forest Inventory Area

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Baseline photograph

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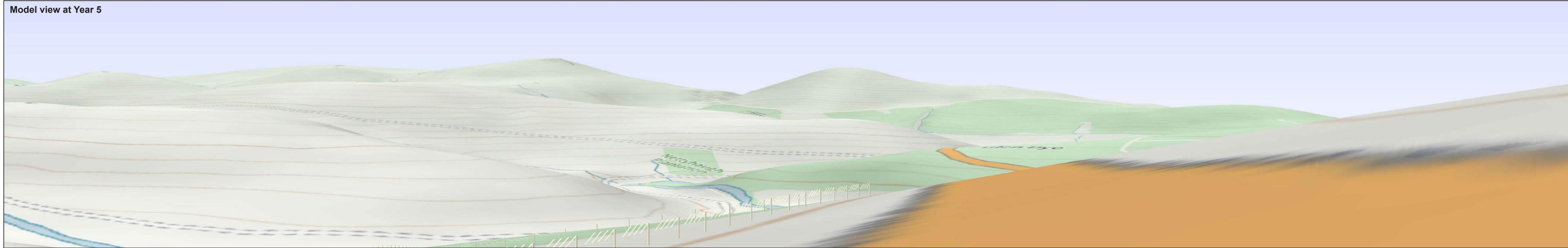


Rendered view at Year 25



Baseline photograph

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Model view at Year 5

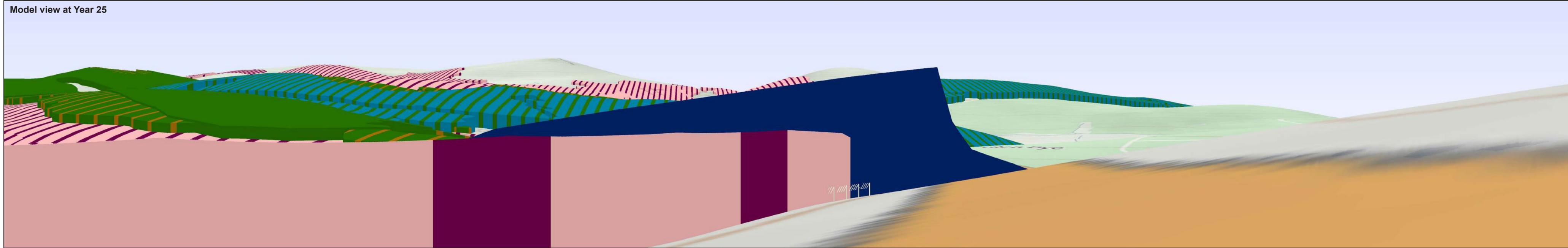
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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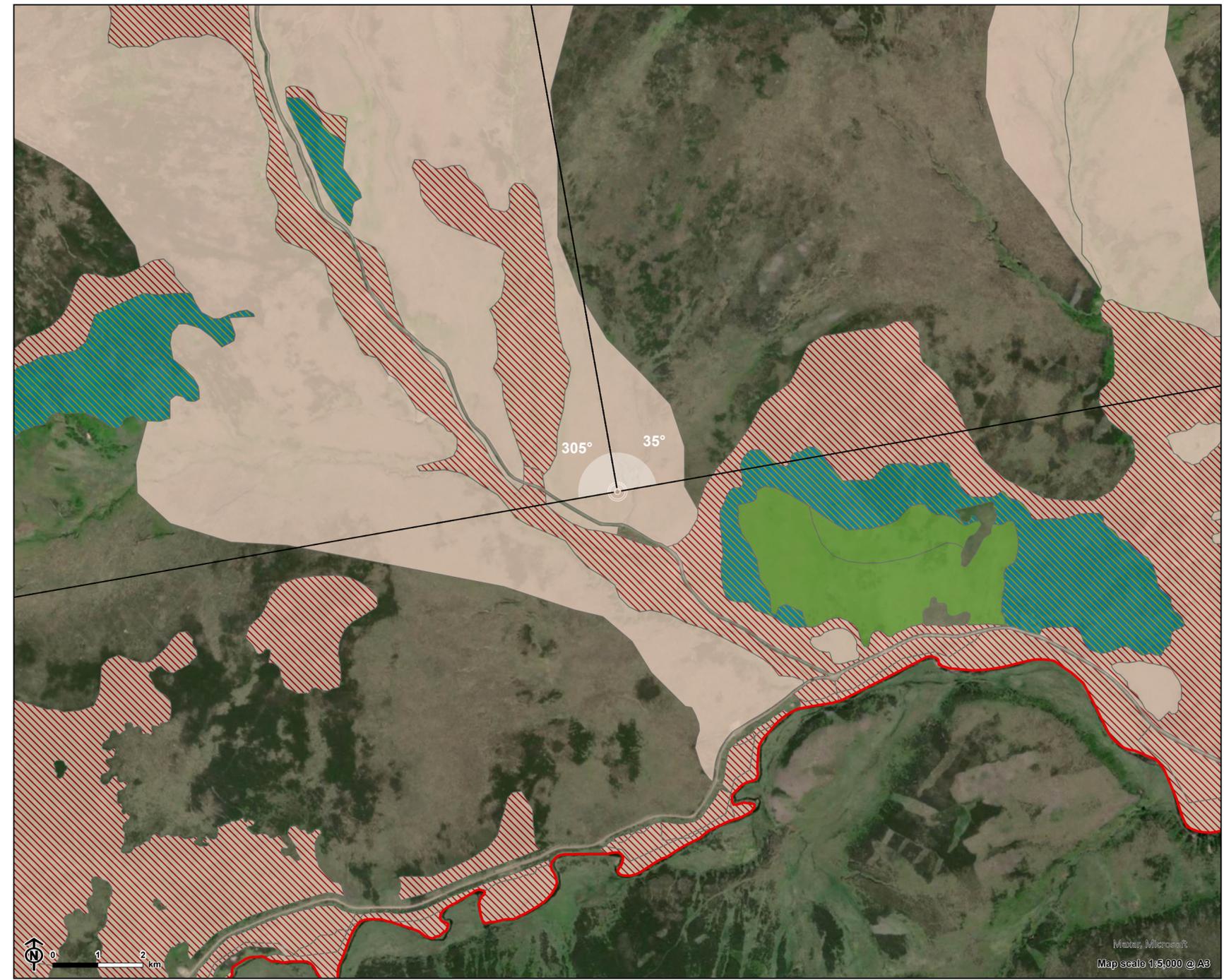
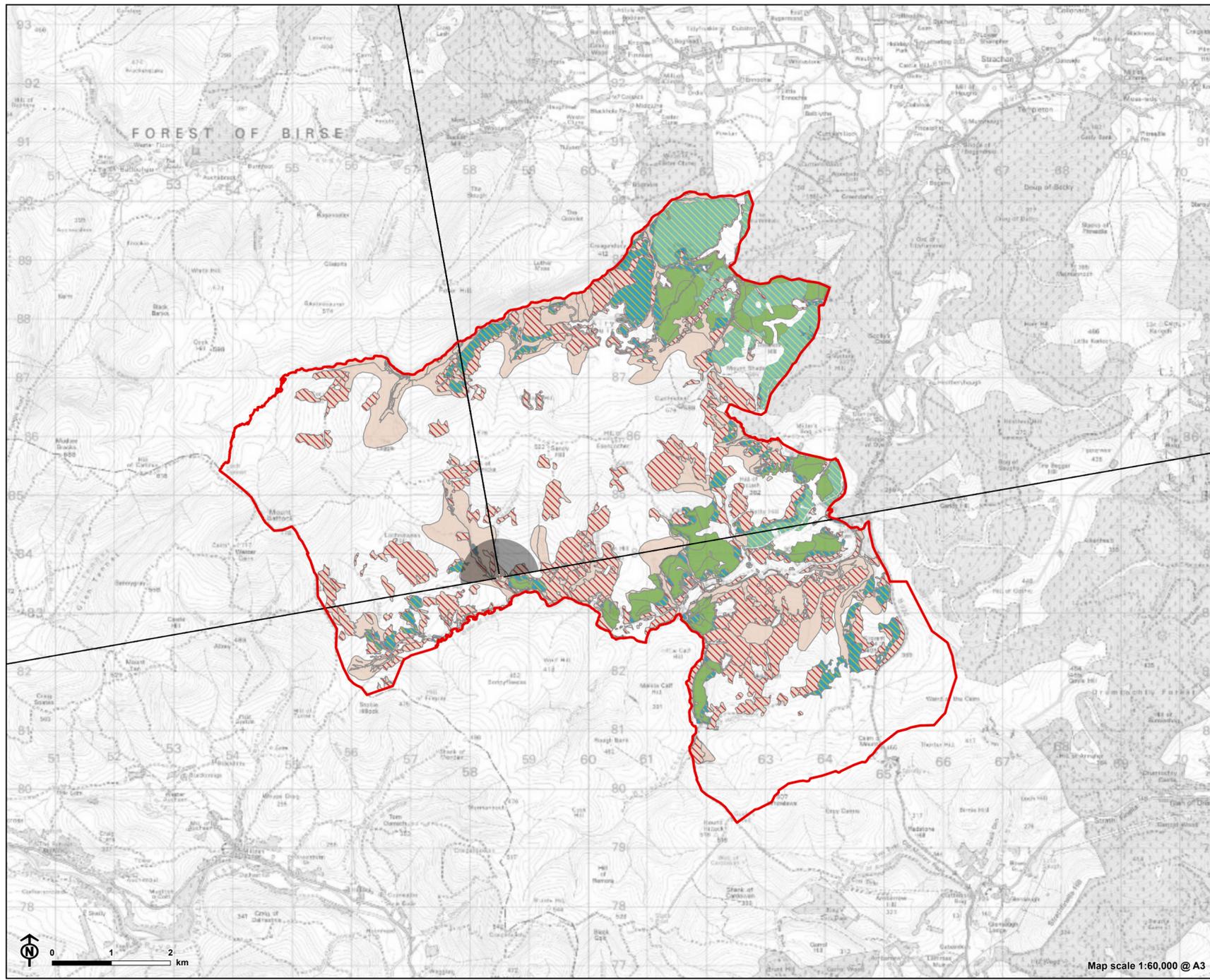
Baseline photograph

This image provides landscape and visual context only



Rendered view at Year 25

Figure 16: Viewpoint 10: Track above Burn of Baddymicks



- Estate boundary
- Planting Species Group
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- Viewpoint location
- ∨ 90° Field of View



Baseline photograph

Model view at Year 5

This image provides landscape and visual context only



Baseline photograph

This image provides landscape and visual context only



Model view at Year 25

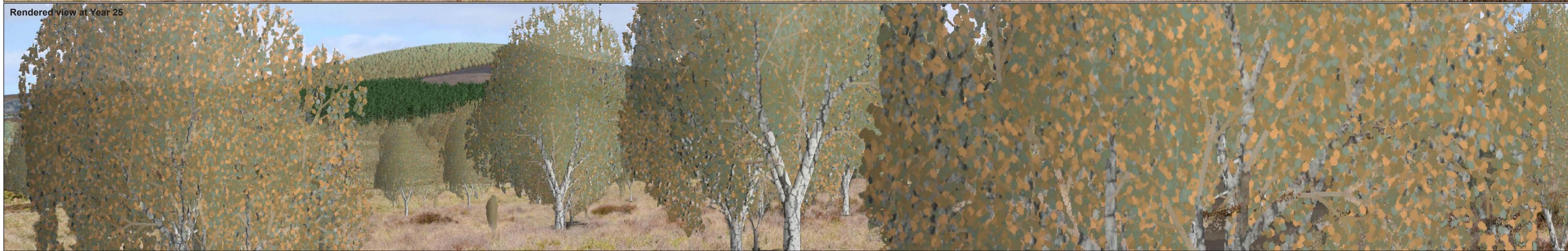
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Rendered view at Year 25



Baseline photograph

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Model view at Year 5

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Model view at Year 25



Baseline photograph

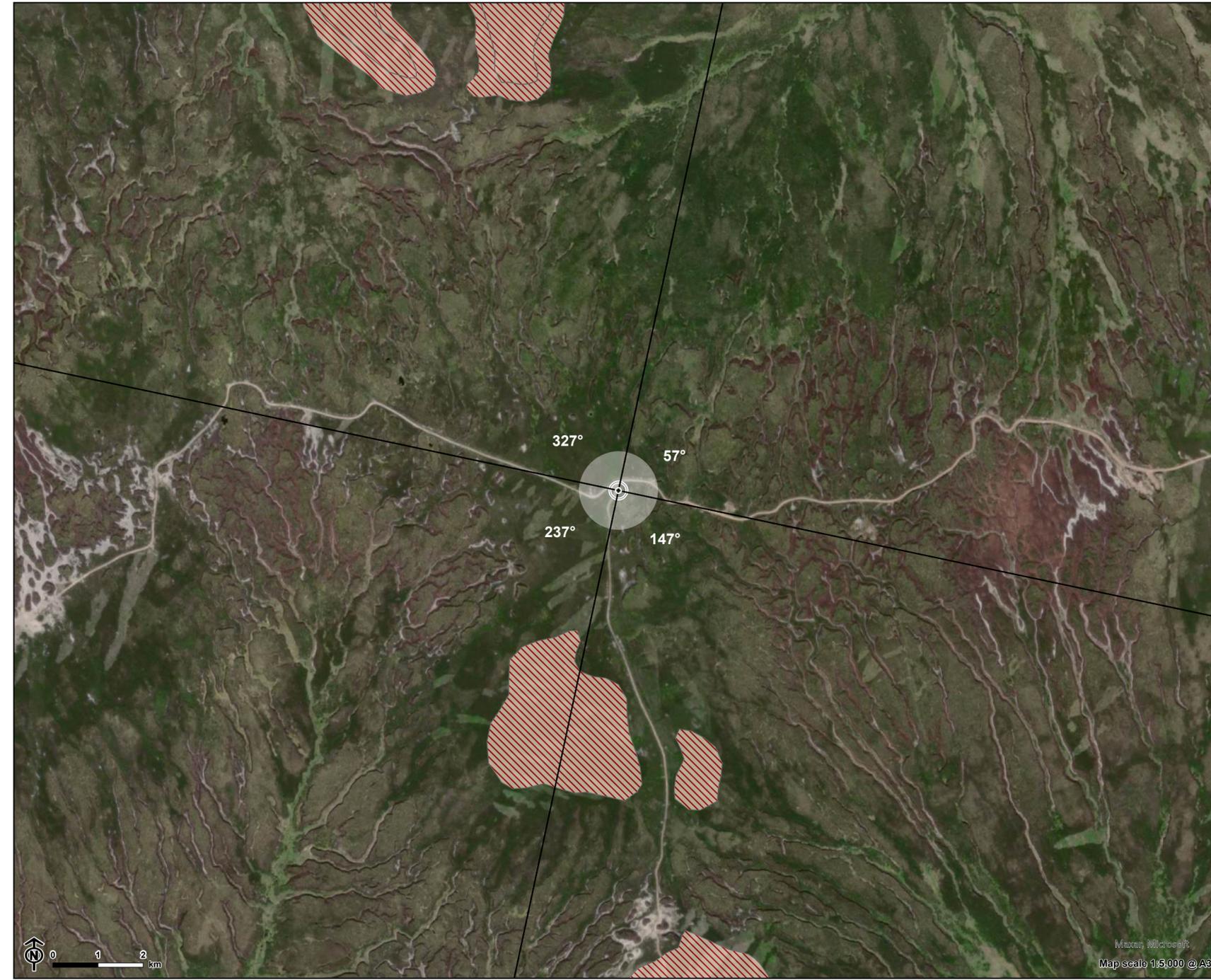
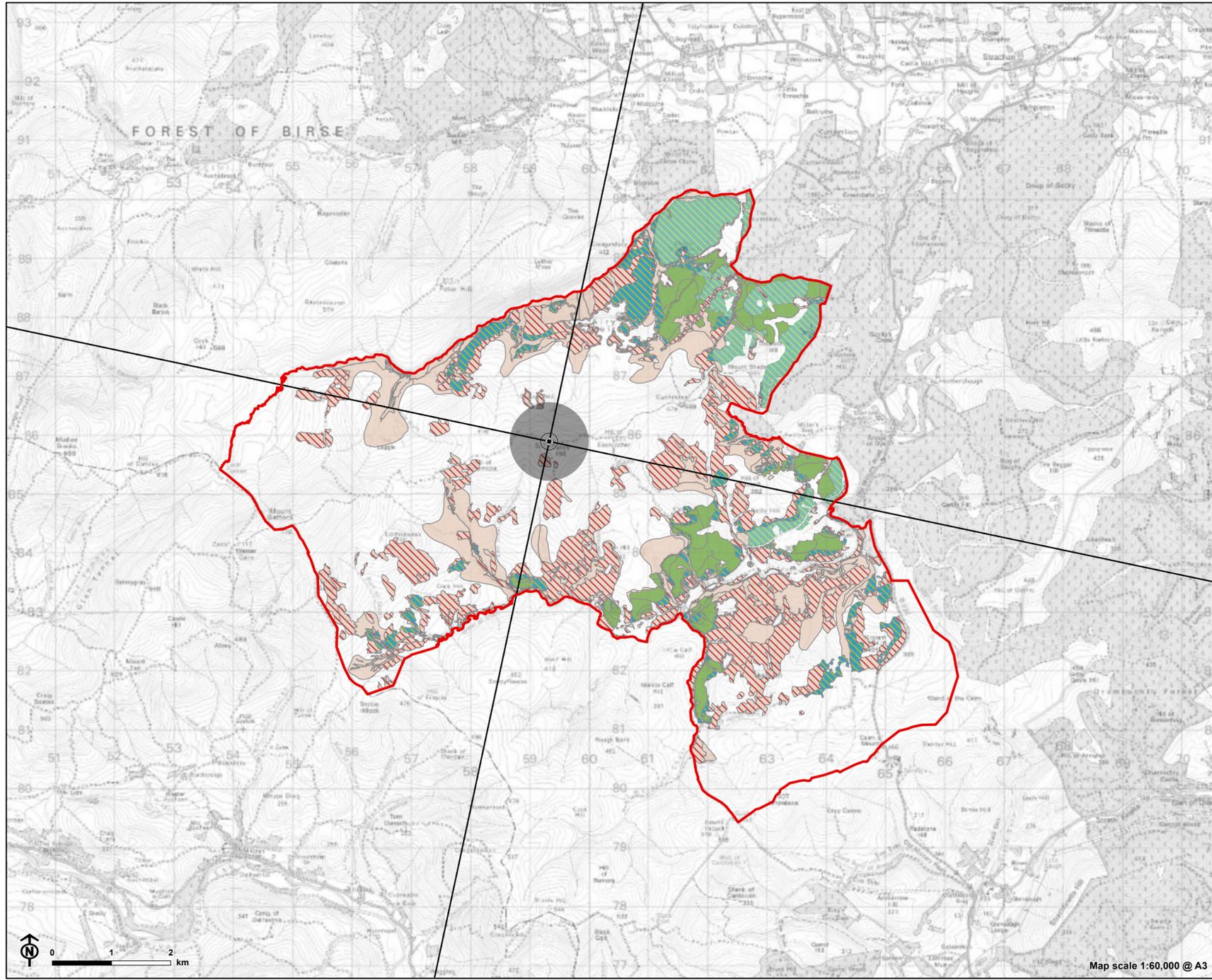
This image provides landscape and visual context only



Rendered view at Year 25

Figure 17: Viewpoint 11: Sandy Hill

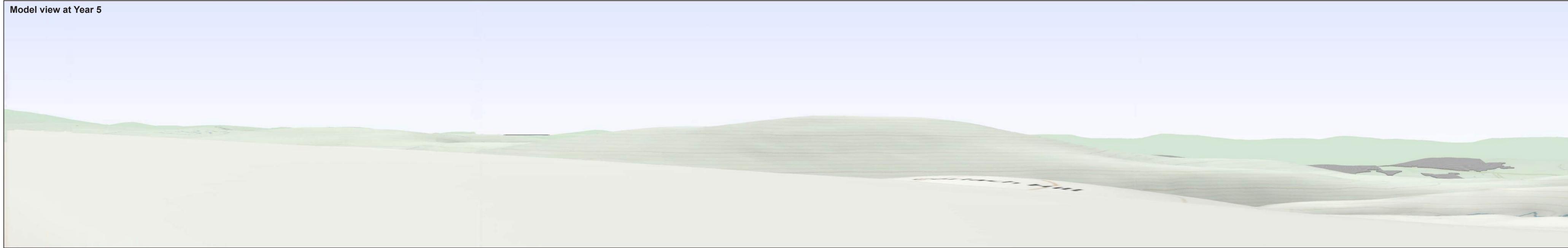
- Estate boundary
- Planting Species Group
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View





Baseline photograph

This image provides landscape and visual context only



Model view at Year 5

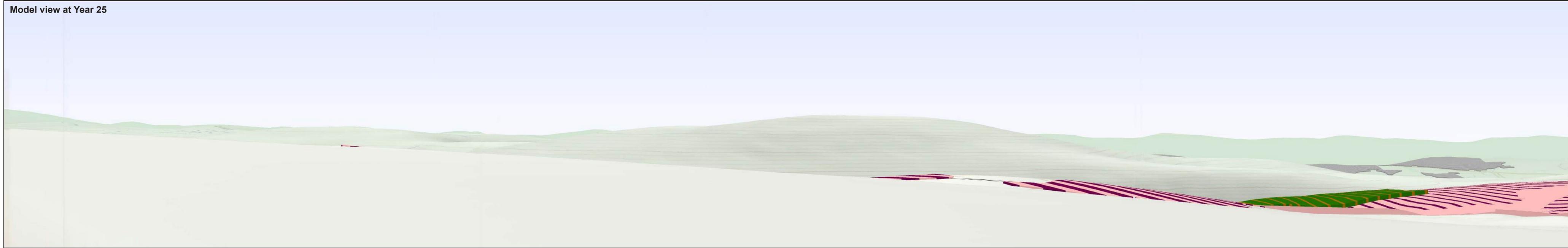
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

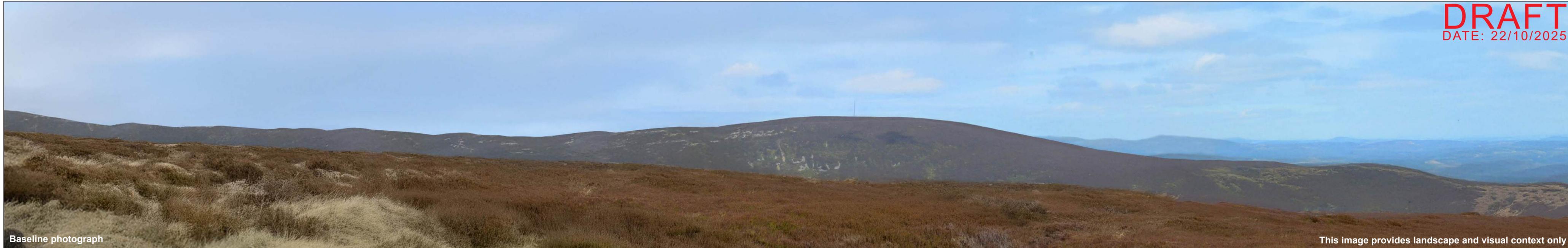
This image provides landscape and visual context only



Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Rendered view at Year 25



Baseline photograph

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Model view at Year 5

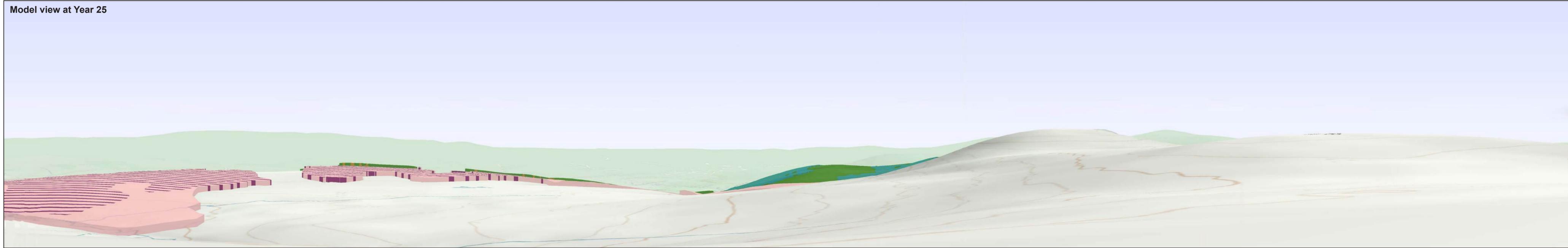
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Model view at Year 25

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Rendered view at Year 25



Baseline photograph

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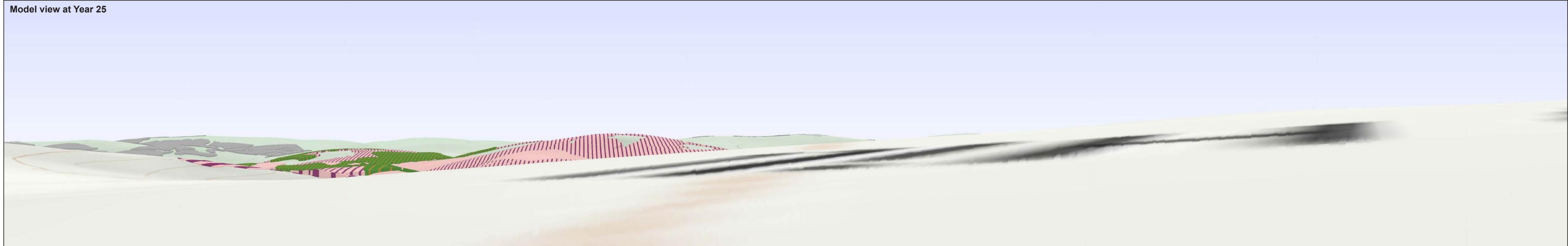
Model view at Year 5

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Baseline photograph

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Model view at Year 25

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Baseline photograph

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Rendered view at Year 25



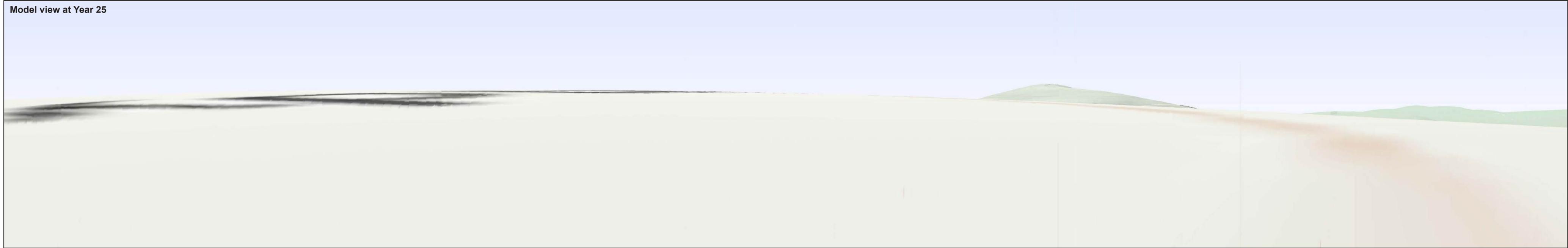
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

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Model view at Year 25

Proposed planting key (by species):

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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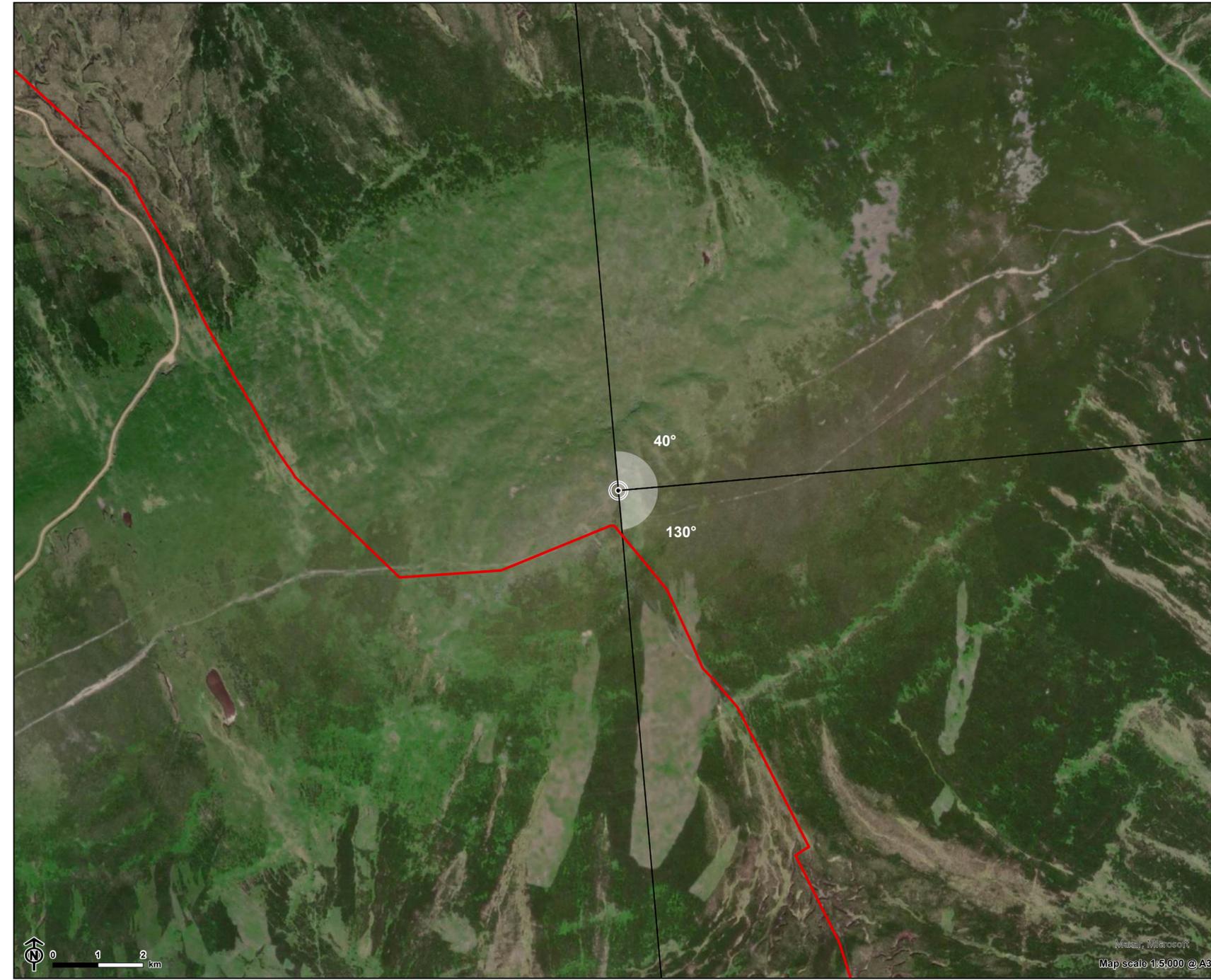
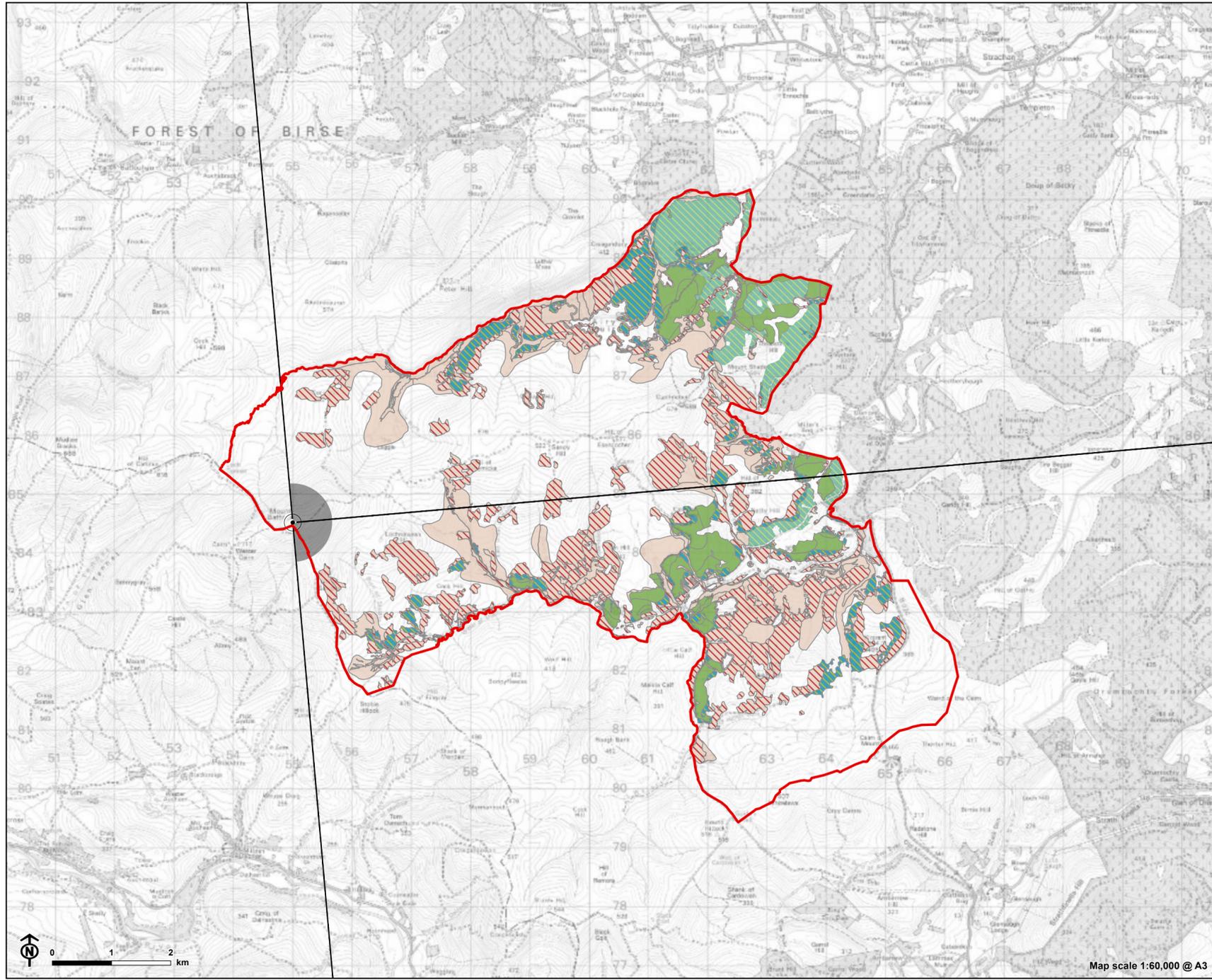
Baseline photograph

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Rendered view at Year 25

Figure 18: Viewpoint 12: Mount Battock

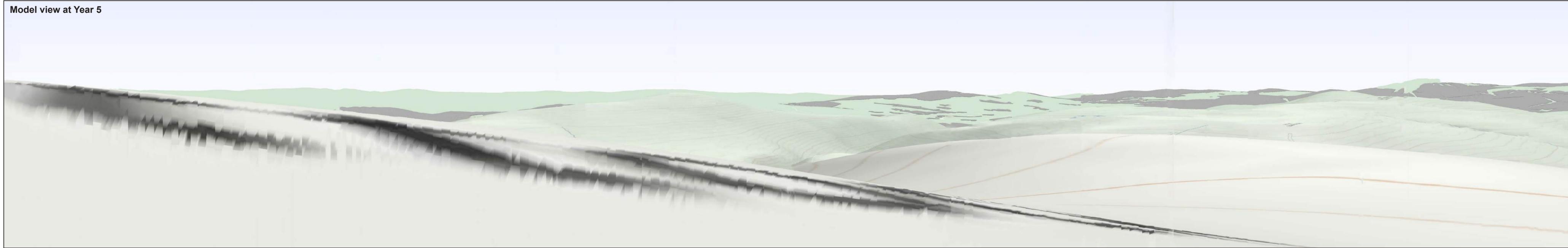


- Estate boundary
- Planting Species Group
- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- Viewpoint location
- 90° Field of View



Baseline photograph

This image provides landscape and visual context only



Model view at Year 5

LUC **SCOTTISH WOODLANDS**
 OS reference: 364977E 783840N
 AOD: 256.3 m
 Direction of view: 40°
 Horizontal field of view: 90° (cylindrical projection)
 Principal distance: 522 mm
 Paper size: 841 x 297 mm (half A1)
 Correct printed image size: 820 x 260 mm
 Camera: NIKON D7000
 Lens: 55mm Fixed Focal Length
 Camera height: 1.5 m
 Photography Date: 05/05/2025
 Photography Time: 13:10

Proposed planting key (by species):

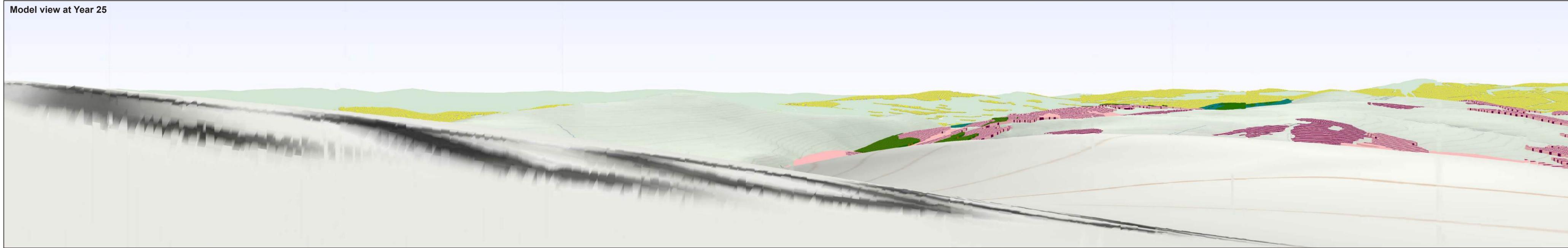
	Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves		Species Group 4: Native Scots Pine / Mixed Native Broadleaves
	Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)		Species Group 5: Natural Regeneration
	Species Group 3: Commercial Conifer (Scots Pine 100%)		National Forest Inventory Area

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Baseline photograph

This image provides landscape and visual context only



Model view at Year 25

Proposed planting key (by species):

- Species Group 1: Montane Scrub, Mixed Native Broadleaves, Semi Open Mixed Native Broadleaves
- Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)
- Species Group 3: Commercial Conifer (Scots Pine 100%)
- Species Group 4: Native Scots Pine / Mixed Native Broadleaves
- Species Group 5: Natural Regeneration
- National Forest Inventory Area

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Baseline photograph

This image provides landscape and visual context only



Rendered view at Year 25



Baseline photograph

This image provides landscape and visual context only

Model view at Year 5

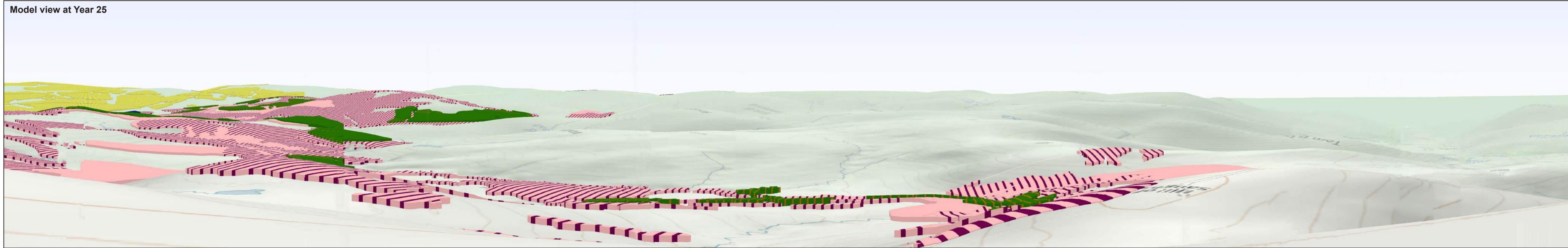


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Baseline photograph

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Model view at Year 25

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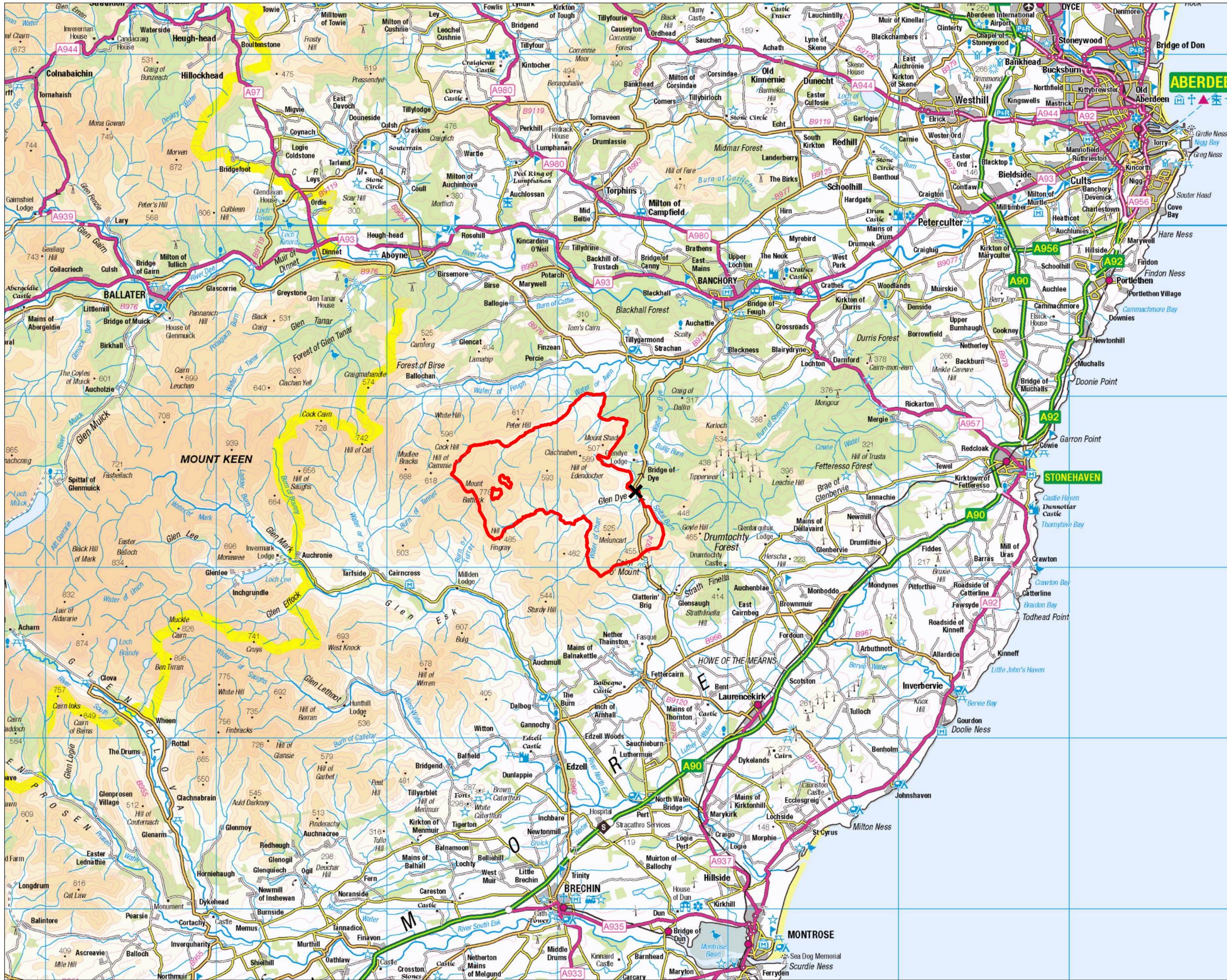


Baseline photograph

This image provides landscape and visual context only



Rendered view at Year 25



Glen Dye Moor
Map 2
Proposals Overview Map

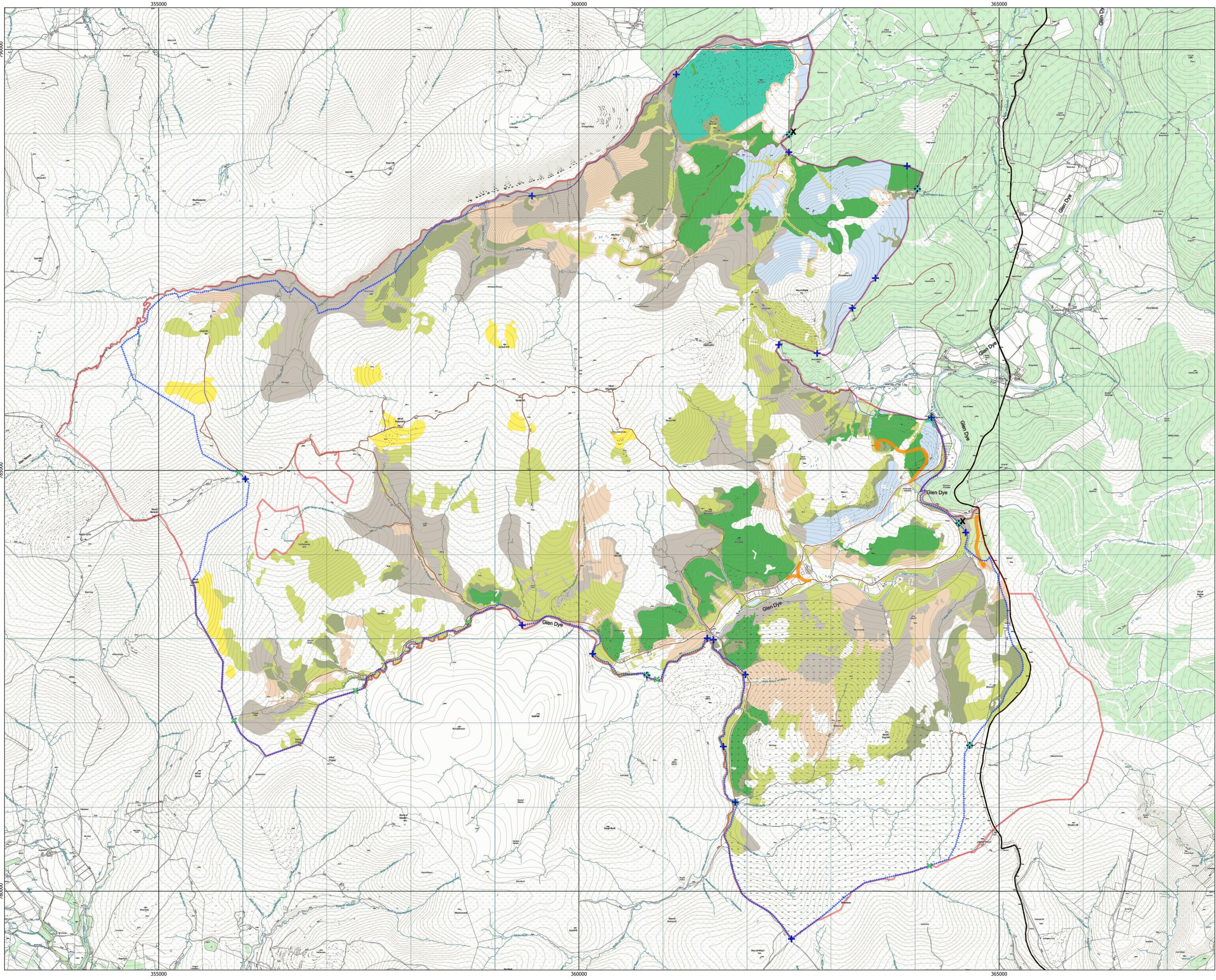
Created: 21/03/25
Updated: 12/09/25

-  Project Boundary
-  10m Contours
-  Non-Vehicular Multi-Use Gate
-  Vehicular Deer Gate
-  Proposed New Forest Track
-  Proposed New Deer Fence
-  Proposed New Deer Fence with Grouse Markers
-  Existing Forest Track
- Proposed Woodland:**
-  Existing Woodland
-  Mixed Conifer (Sitka Spruce / Scots Pine)
-  Mixed Conifer (Scots Pine / Sitka Spruce)
-  Conifer (Scots Pine 100%)
-  Native Scots Pine / Mixed Native Broadleaves
-  Mixed Native Broadleaves
-  Semi Open Mixed Native Broadleaves
-  Montane Scrub
-  Natural Regeneration
-  Open Ground
-  Main Access Points

1:20,000

Scale correct at A1
Centre Point: 360366, 784780

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Ordnance Survey 100030835



Glen Dye Moor
Map 3
New Forest Tracks Map

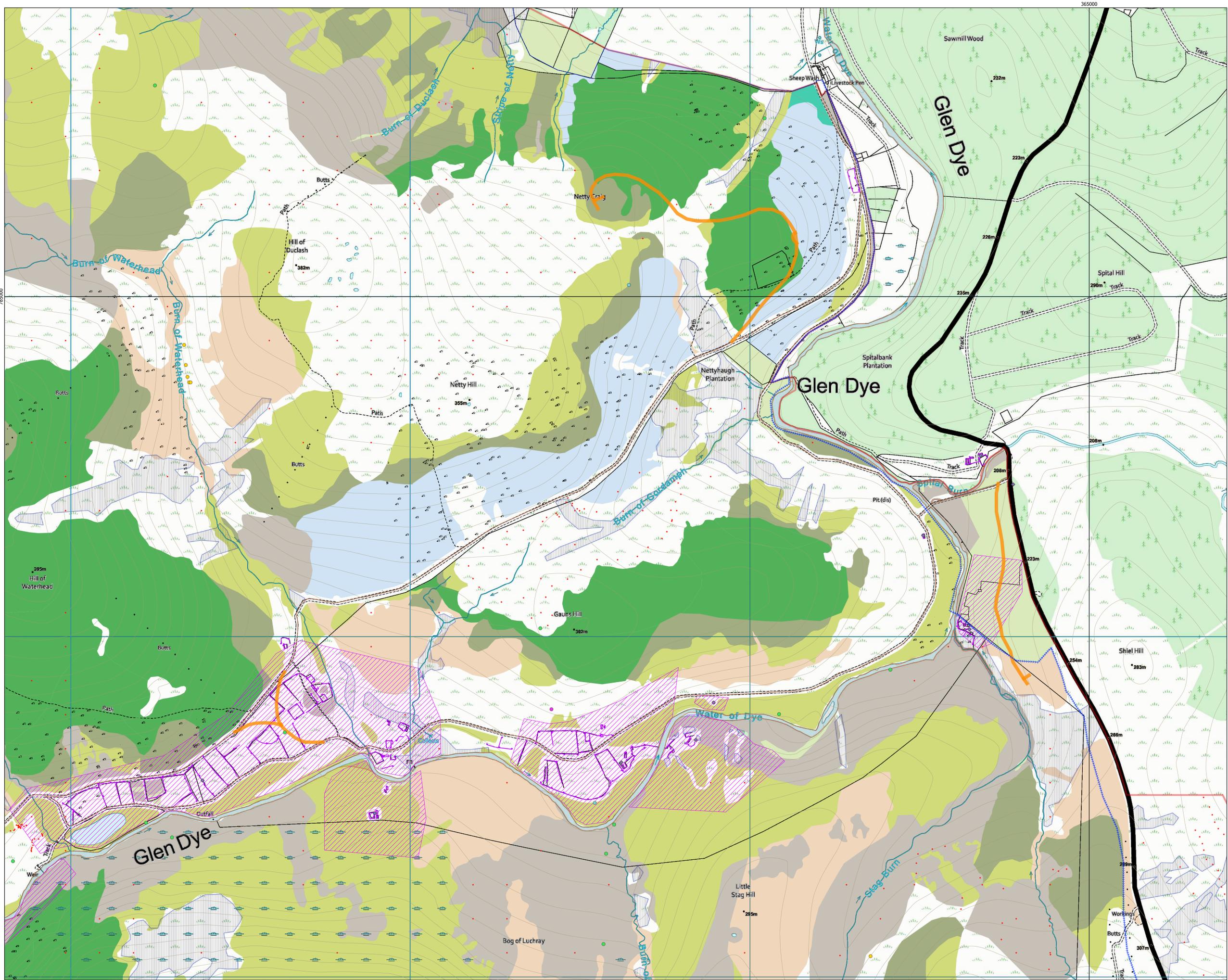
Created: 21/03/25
Updated: 12/09/25

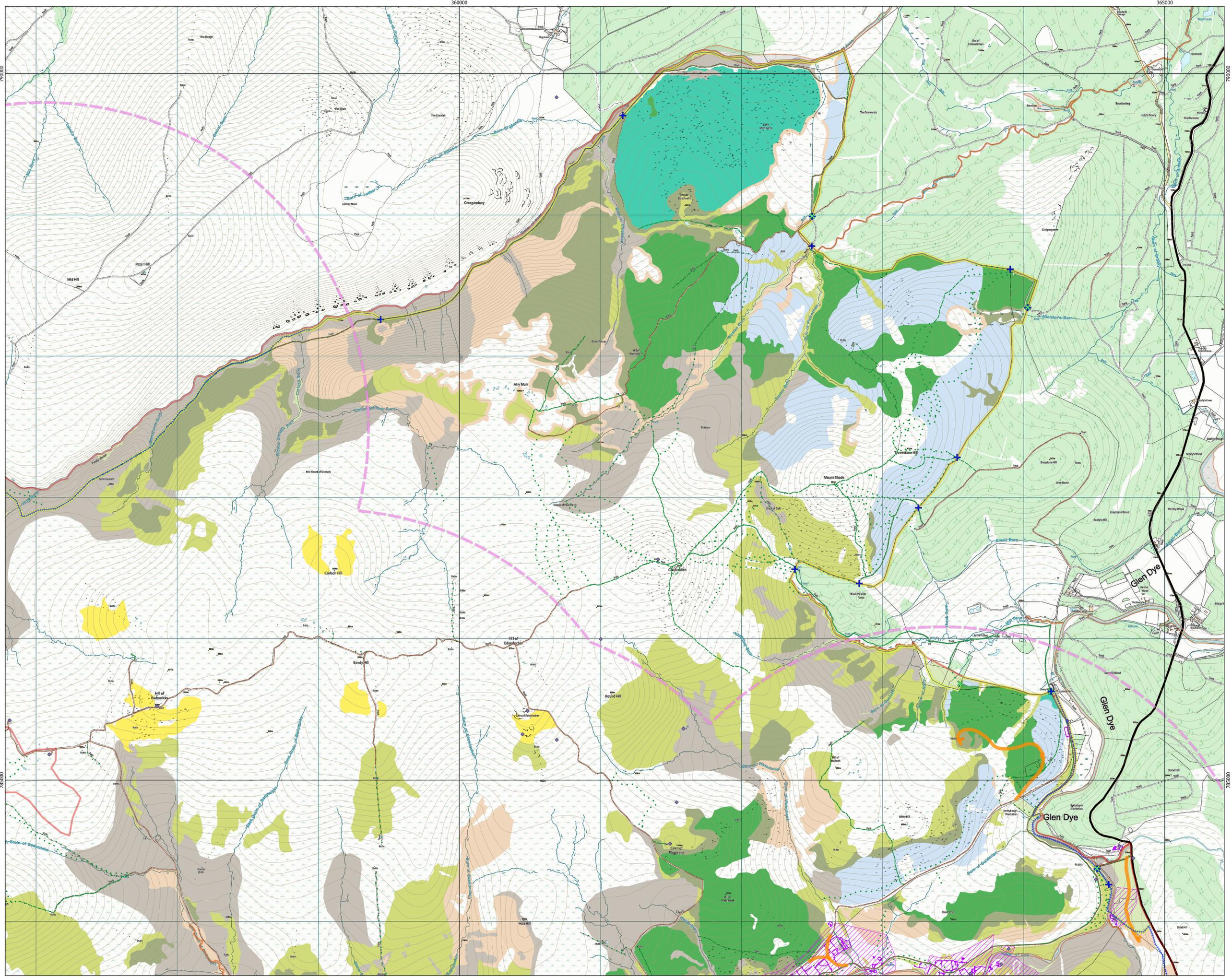
-  Project Boundary
-  10m Contours
-  Proposed New Forest Track
-  Proposed New Deer Fence
-  Proposed New Deer Fence with Grouse Markers
-  Existing Forest Track - suitable for HGV
-  Existing Forest Track - Light Vehicles Only
-  Cultural Heritage Feature
-  Cultural Heritage Feature
-  Cultural Heritage Feature
-  GWDTEs
-  River Dee SAC
-  Black Grouse
-  Curlew
-  Waders
-  Raptors
-  Peat > 50+ cm
- Proposed Woodland:
 -  Existing Woodland
 -  Mixed Conifer (Sitka Spruce / Scots Pine)
 -  Mixed Conifer (Scots Pine / Sitka Spruce)
 -  Conifer (Scots Pine 100%)
 -  Native Scots Pine / Mixed Native Broadleaves
 -  Mixed Native Broadleaves
 -  Semi Open Mixed Native Broadleaves
 -  Natural Regeneration
 -  Open Ground

1:5,000

Scale correct at A1
Centre Point: 363605, 784420

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Glen Dye Moor
Map 4
Proposed Fencing Map
North

Created: 21/03/25
Updated: 12/09/25

- Project Boundary
- 10m Contours
- Desire Line
- Formal Path
- Informal Path
- + Non-Vehicular Multi-Use Gate
- x Vehicular Deer Gate
- Proposed New Forest Track
- Proposed New Deer Fence
- Proposed New Deer Fence with Grouse Markers
- Existing Fence To Be Repaired / Upgraded
- Black Grouse 2km Buffer
- Existing Forest Track
- Existing Forest Track - Light Vehicles Only
- Cultural Heritage Feature
- ◆ Cultural Heritage Feature
- Cultural Heritage Feature
- River Dee SAC
- Proposed Woodland
 - Existing Woodland
 - Mixed Conifer (Sitka Spruce / Scots Pine)
 - Mixed Conifer (Scots Pine / Sitka Spruce)
 - Conifer (Scots Pine 100%)
 - Native Scots Pine / Mixed Native Broadleaves
 - Mixed Native Broadleaves
 - Semi Open Mixed Native Broadleaves
 - Montane Scrub
 - Natural Regeneration
 - Open Ground

All fencing within Black Grouse 2km buffer zone to be marked with dropper posts

1:12,000

Scale correct at A1
Centre Point: 361102, 787047



Glen Dye Moor
Map 5
Proposed Fencing Map
South

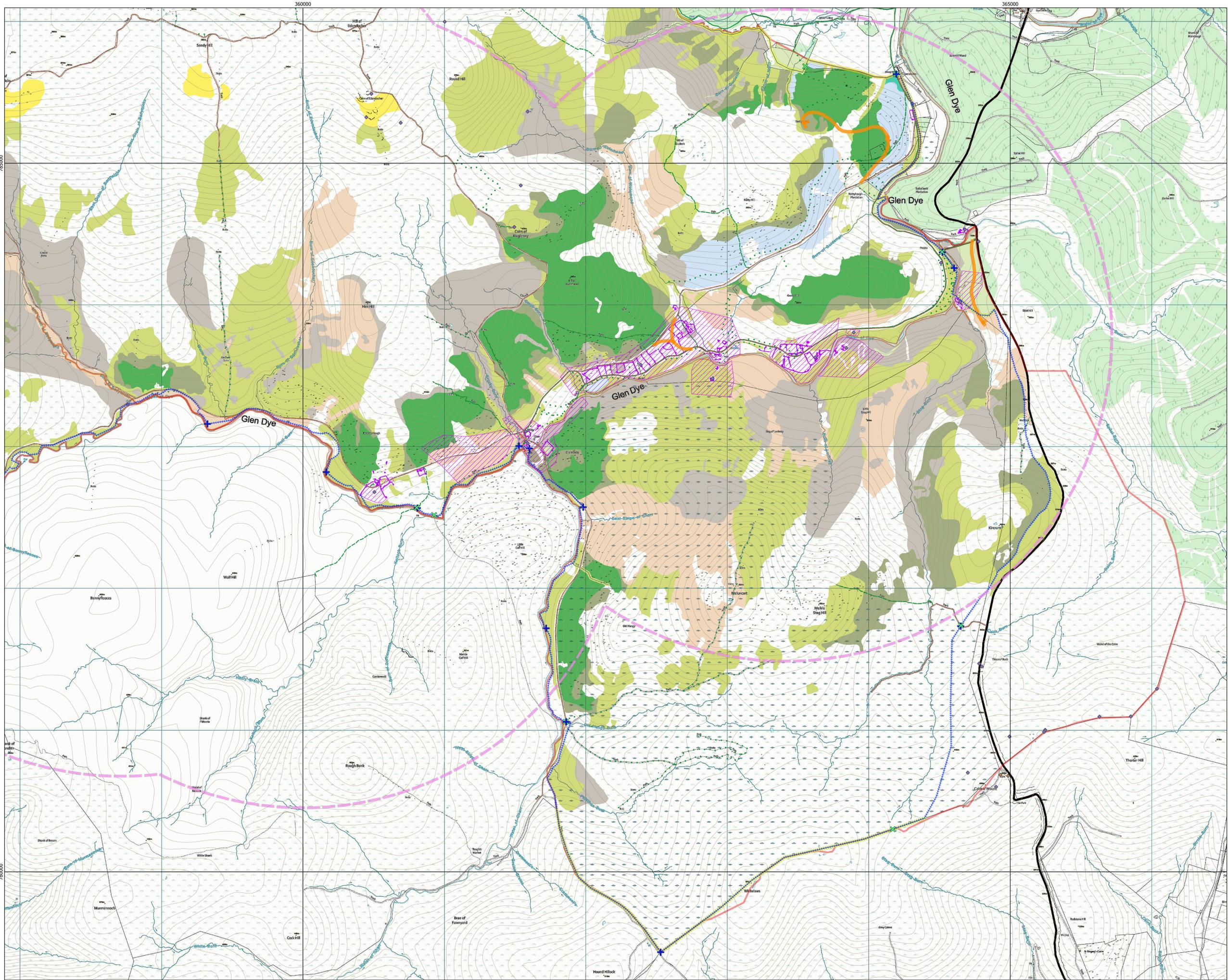
Created: 21/03/25
Updated: 12/09/25

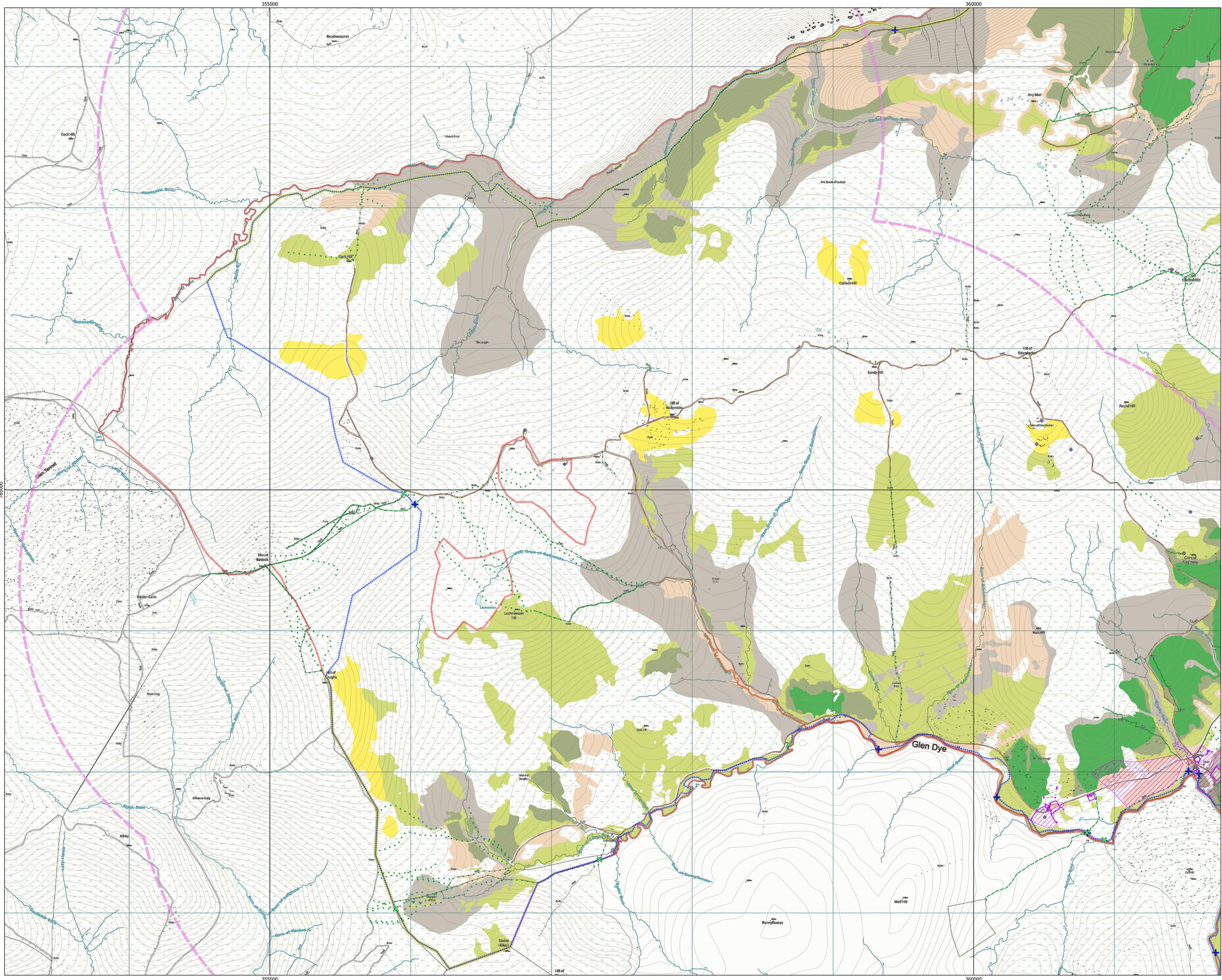
- Project Boundary
 - 10m Contours
 - Desire Line
 - Formal Path
 - Informal Path
 - Non-Vehicular Multi-Use Gate
 - Vehicular Deer Gate
 - Proposed New Forest Track
 - Proposed New Deer Fence
 - Proposed New Deer Fence with Grouse Markers
 - Existing Fence To Be Repaired / Upgraded
 - Black Grouse 2km Buffer
 - Existing Forest Track
 - Existing Forest Track - Light Vehicles Only
 - Cultural Heritage Feature
 - Cultural Heritage Feature
 - Cultural Heritage Feature
 - River Dee SAC
 - Proposed Woodland
 - Existing Woodland
 - Mixed Conifer (Sitka Spruce / Scots Pine)
 - Mixed Conifer (Scots Pine / Sitka Spruce)
 - Conifer (Scots Pine 100%)
 - Native Scots Pine / Mixed Native Broadleaves
 - Mixed Native Broadleaves
 - Semi Open Mixed Native Broadleaves
 - Montane Scrub
 - Natural Regeneration
 - Open Ground
- All fencing within Black Grouse 2km buffer zone will be marked with dropper posts

1:12,000

Scale correct at A1
Centre Point: 362211, 782667

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Glen Dye Moor
 Map 6
 Proposed Fencing Map
 West

Created: 21/03/25
 Updated: 12/09/25

- Project Boundary
 - 10m Contours
 - · · Desire Line
 - Formal Path
 - - - Informal Path
 - + Non-Vehicular Multi-Use Gate
 - x Vehicular Deer Gate
 - Proposed New Forest Track
 - Proposed New Deer Fence
 - - - Proposed New Deer Fence with Grouse Markers
 - Existing Fence To Be Repaired / Upgraded
 - Black Grouse 2km Buffer
 - Existing Forest Track
 - Existing Forest Track - Light Vehicles Only
 - Cultural Heritage Feature
 - ◆ Cultural Heritage Feature
 - ▨ Cultural Heritage Feature
 - River Dee SAC
 - Proposed Woodland**
 - Existing Woodland
 - Mixed Conifer (Sitka Spruce / Scots Pine)
 - Mixed Conifer (Scots Pine / Sitka Spruce)
 - Conifer (Scots Pine 100%)
 - Native Scots Pine / Mixed Native Broadleaves
 - Mixed Native Broadleaves
 - Semi Open Mixed Native Broadleaves
 - Montane Scrub
 - Natural Regeneration
 - Open Ground
- All fencing within Black Grouse 2km buffer zone will be marked with dropper posts

Glen Dye Moor
Map 7
Proposed Cultivation Map

Created: 21/03/25
Updated: 10/11/25

- Project Boundary
- 10m Contours
- Deep Peat Point >50cm
- GWDTs
- Proposed Forest Track
- Proposed New Deer Fence
- Proposed New Deer Fence with Grouse Markers
- Scheduled Monument
- Cultural Heritage Feature
- Existing Forest Track - Light Vehicles Only
- Existing Forest Track
- Cultural Heritage Feature
- River Dee SAC
- Cultivation Method**
- Shallow Disc Scarification
- Inverted Mounding
- Inverted mounding on steep ground
- Proposed Woodland:**
- Existing Woodland
- Mixed Conifer (Sitka Spruce / Scots Pine)
- Mixed Conifer (Scots Pine / Sitka Spruce)
- Conifer (Scots Pine 100%)
- Native Scots Pine / Mixed Native Broadleaves
- Mixed Native Broadleaves
- Semi Open Mixed Native Broadleaves
- Montane Scrub
- Natural Regeneration
- Open Ground

1:20,000

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Centre Point: 360366, 784780



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