VOLUME 3



17 MAPS

Map 1 l	Location	Map
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Map 2 Proposals Overview Map

Map 3 New Forest Tracks Map

Map 4 Proposed Fencing Map North

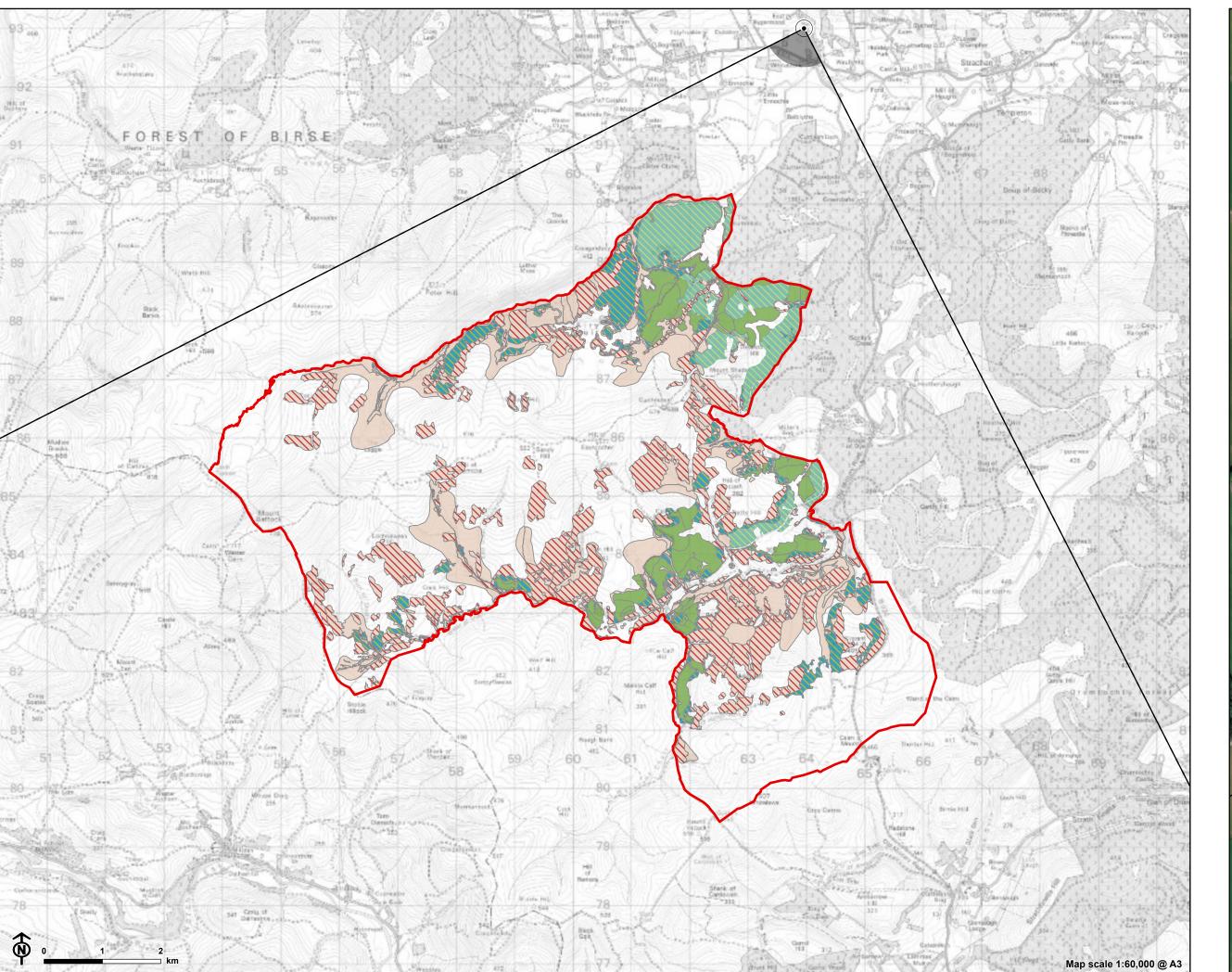
Map 5 Proposed Fencing Map South

Map 6 Proposed Fencing Map West

Map 7 Proposed Cultivation Map

Map 8 Constraints Map

18 VISUALISATIONS





Glen Dye Woodland Creation for Scottish Woodlands



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

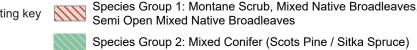






NIKON D7000 55mm Fixed Focal Length

Photography Date: 08/05/2025 Photography Time: 08:36



Species Group 3: Commercial Conifer (Scots Pine 100%)

National Forest Inventory Area

Species Group 5: Natural Regeneration

Viewpoint 1: Old Military Road

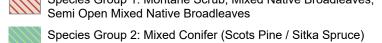




NIKON D7000 55mm Fixed Focal Length



Species Group 3: Commercial Conifer (Scots Pine 100%)



Species Group 5: Natural Regeneration National Forest Inventory Area

Viewpoint 1: Old Military Road





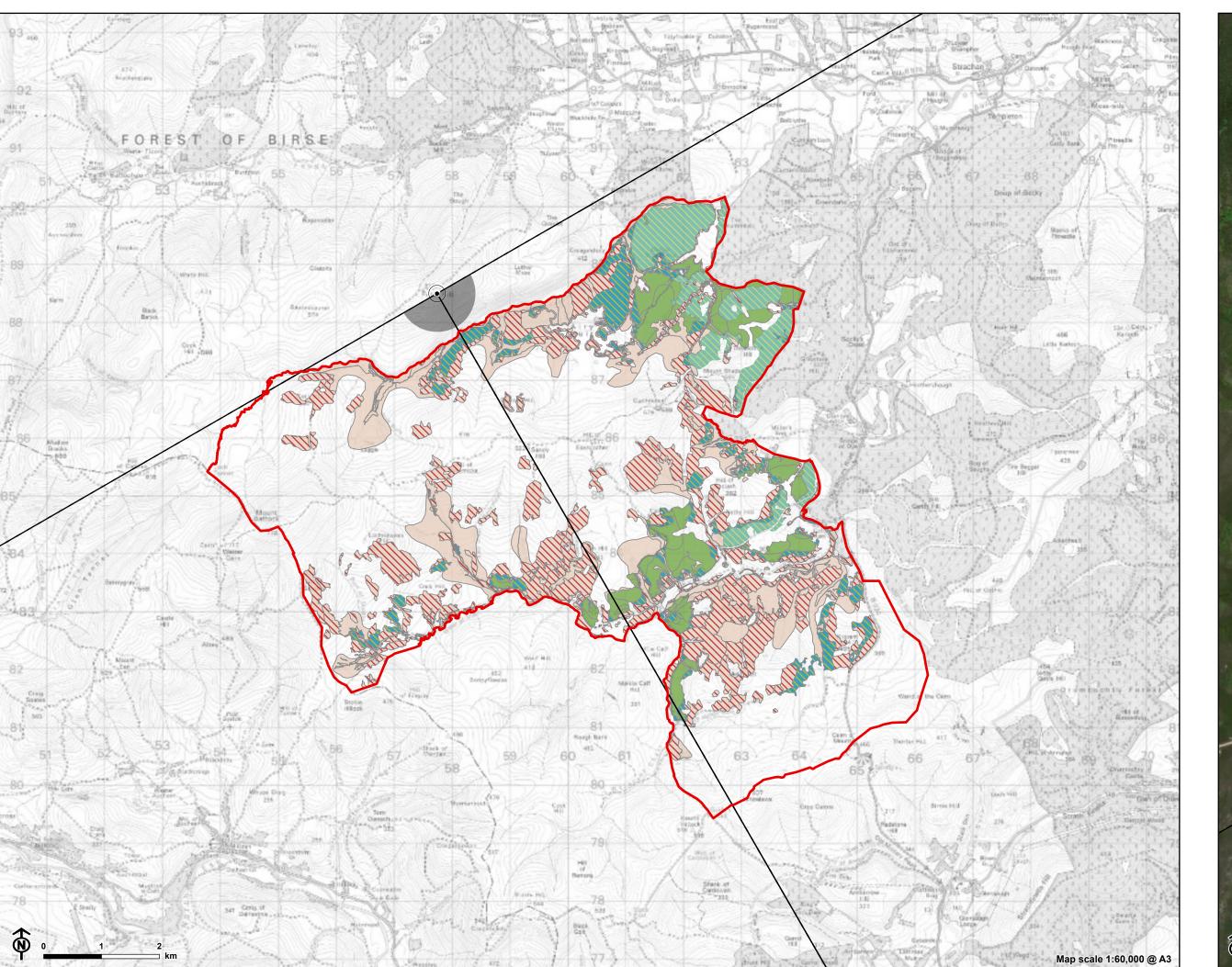
363971E 793010N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
113 m Principal distance: 55mm Fixed Focal Length
198° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m

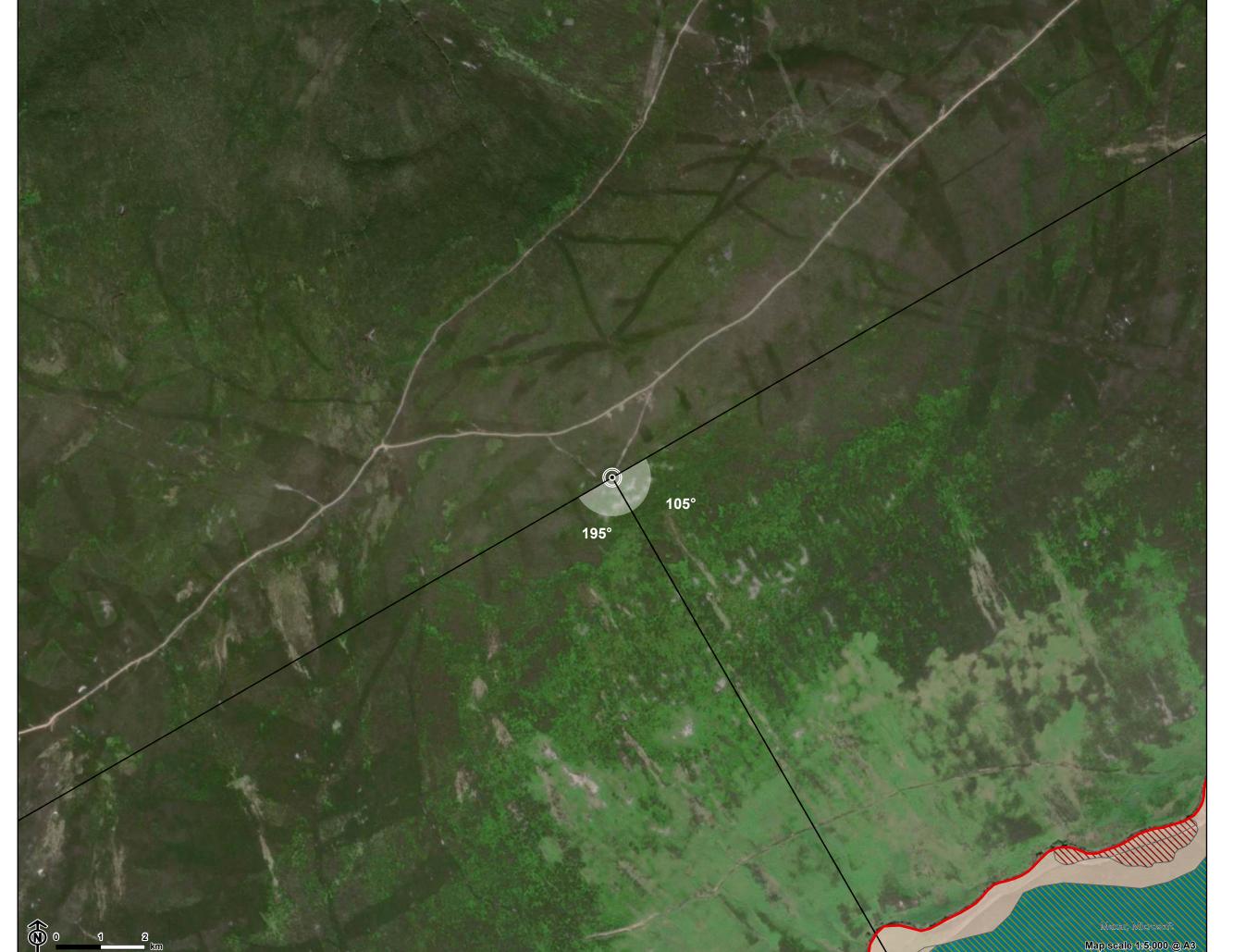
Correct printed image size: 820 x 260 mm

Photography Date: 08/05/2025 Photography Time: 08:36

Glen Dye Moor New Woodland Creation

Figure: 7c Viewpoint 1: Old Military Road







Glen Dye Woodland Creation for Scottish Woodlands



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%)

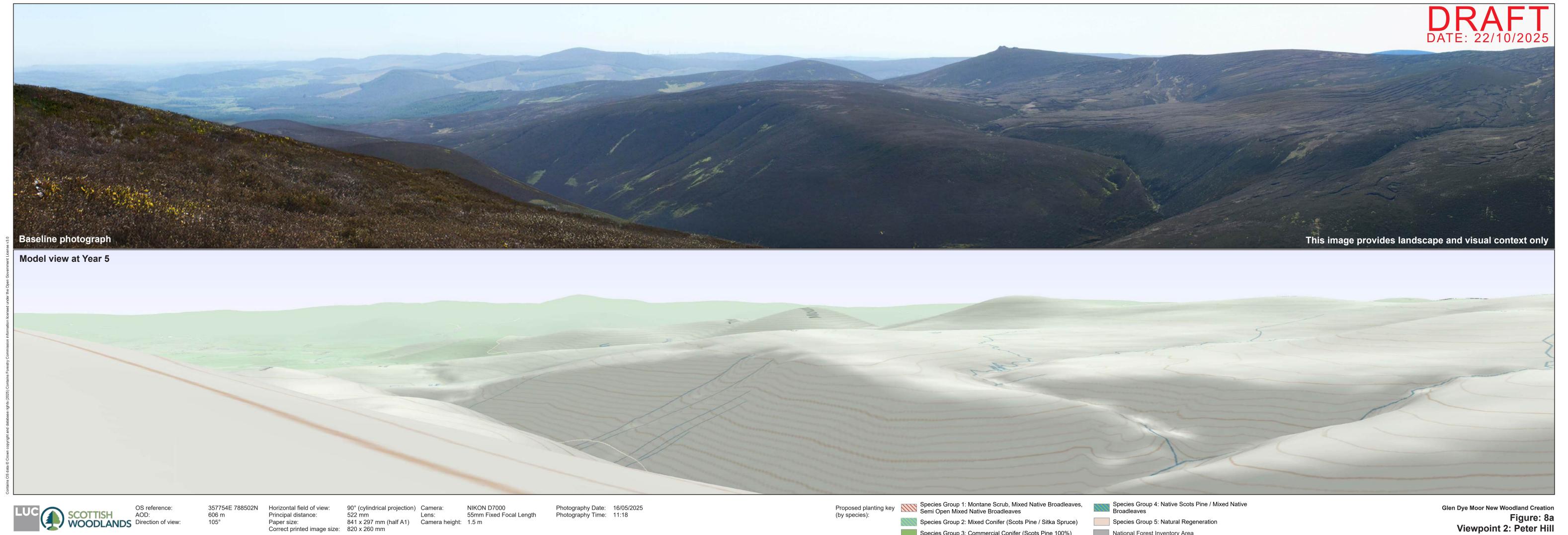
Species Group 4: Native Scots Pine / Mixed Native Broadleaves

Species Group 5: Natural Regeneration

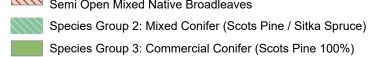
Viewpoint location

√ 90° Field of View





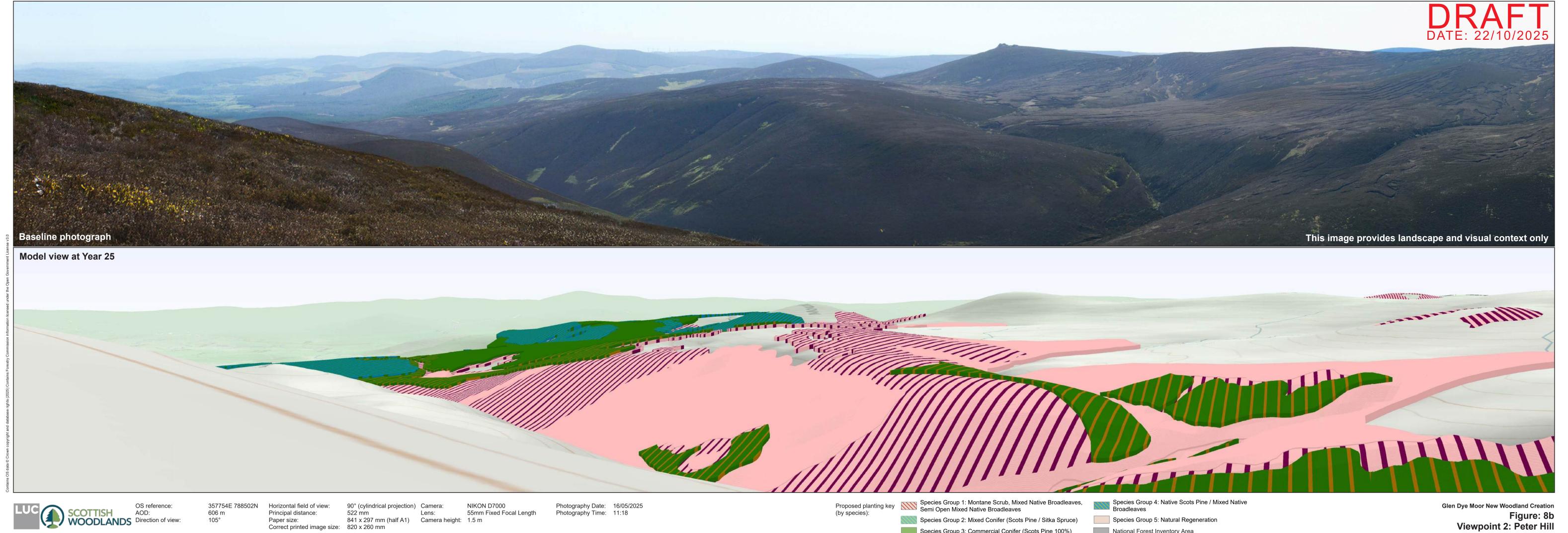




Species Group 5: Natural Regeneration

National Forest Inventory Area

Figure: 8a Viewpoint 2: Peter Hill

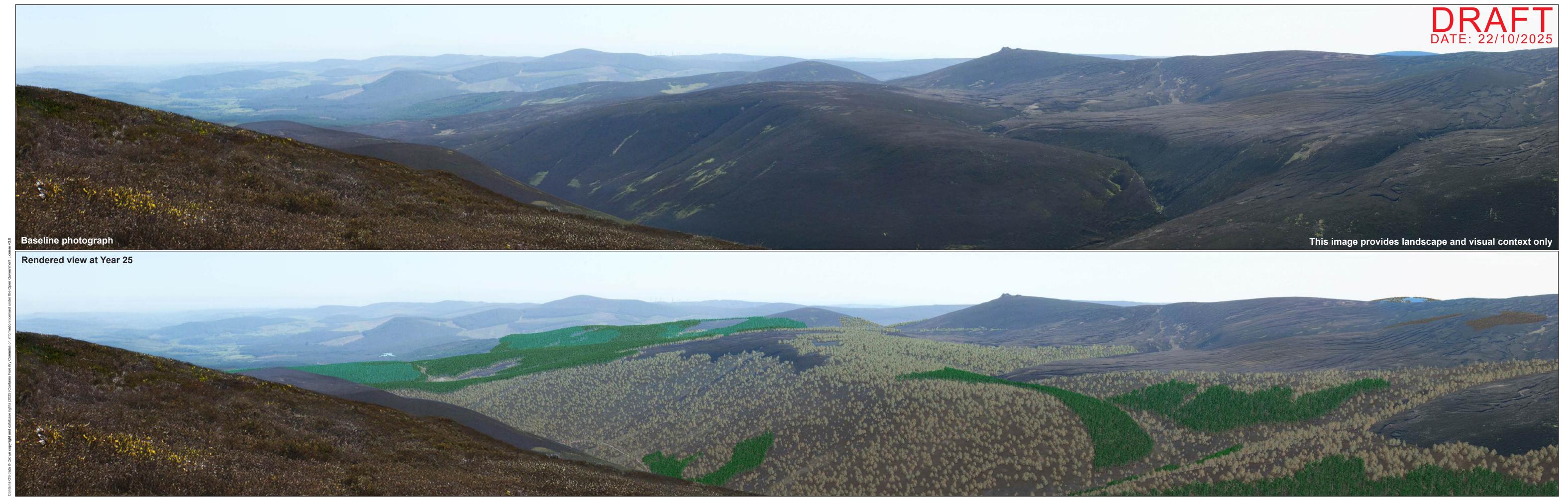




Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

National Forest Inventory Area

Figure: 8b Viewpoint 2: Peter Hill





Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000

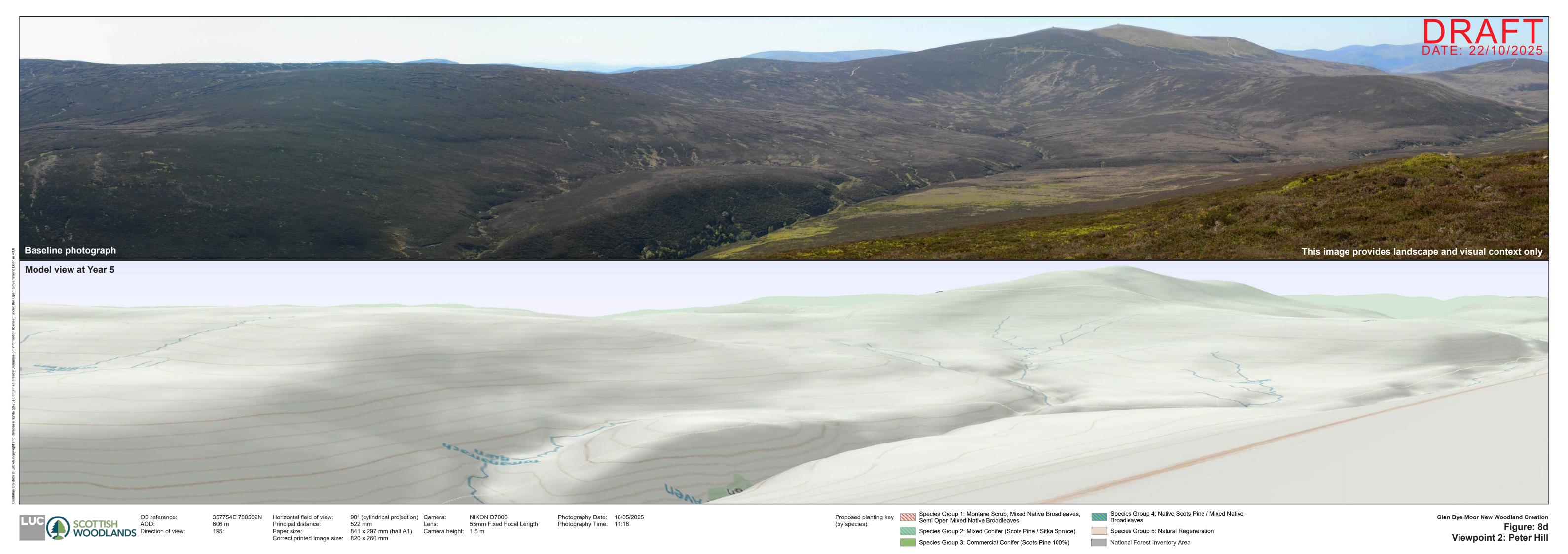
Principal distance: 522 mm Lens: 55mm Fixed Focal Length

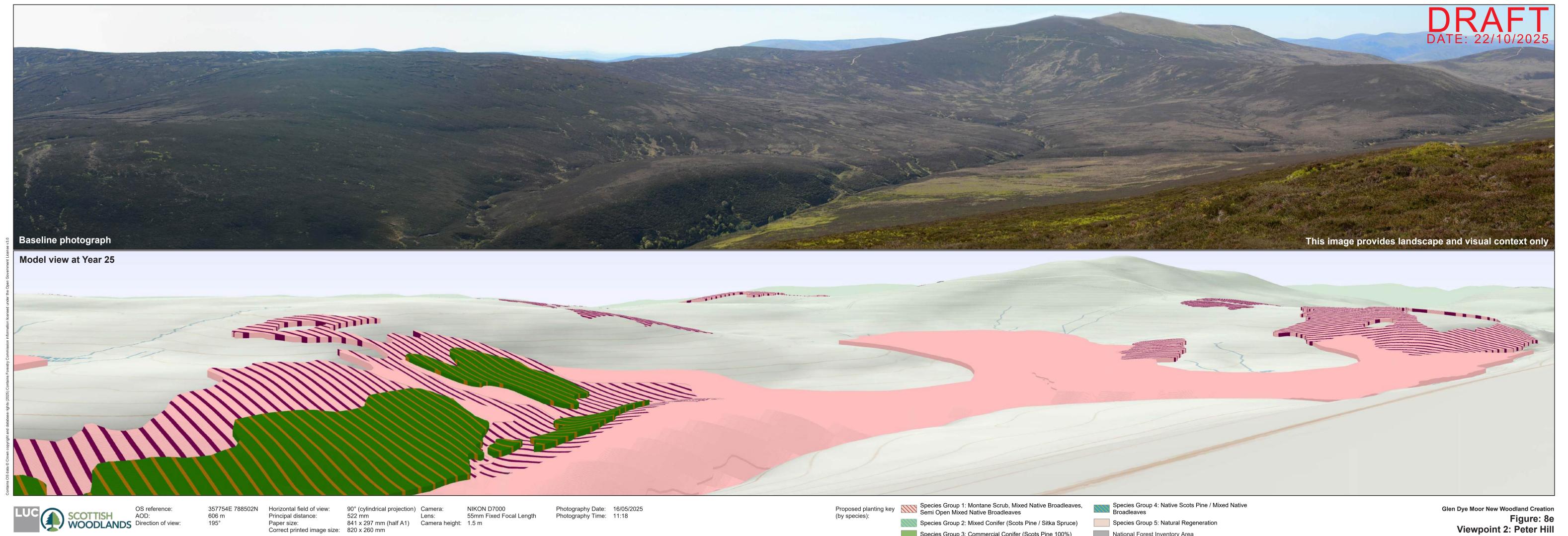
Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m

Correct printed image size: 820 x 260 mm

Photography Date: 16/05/2025 Photography Time: 11:18

Glen Dye Moor New Woodland Creation Figure: 8c Viewpoint 2: Peter Hill







Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 8e Viewpoint 2: Peter Hill



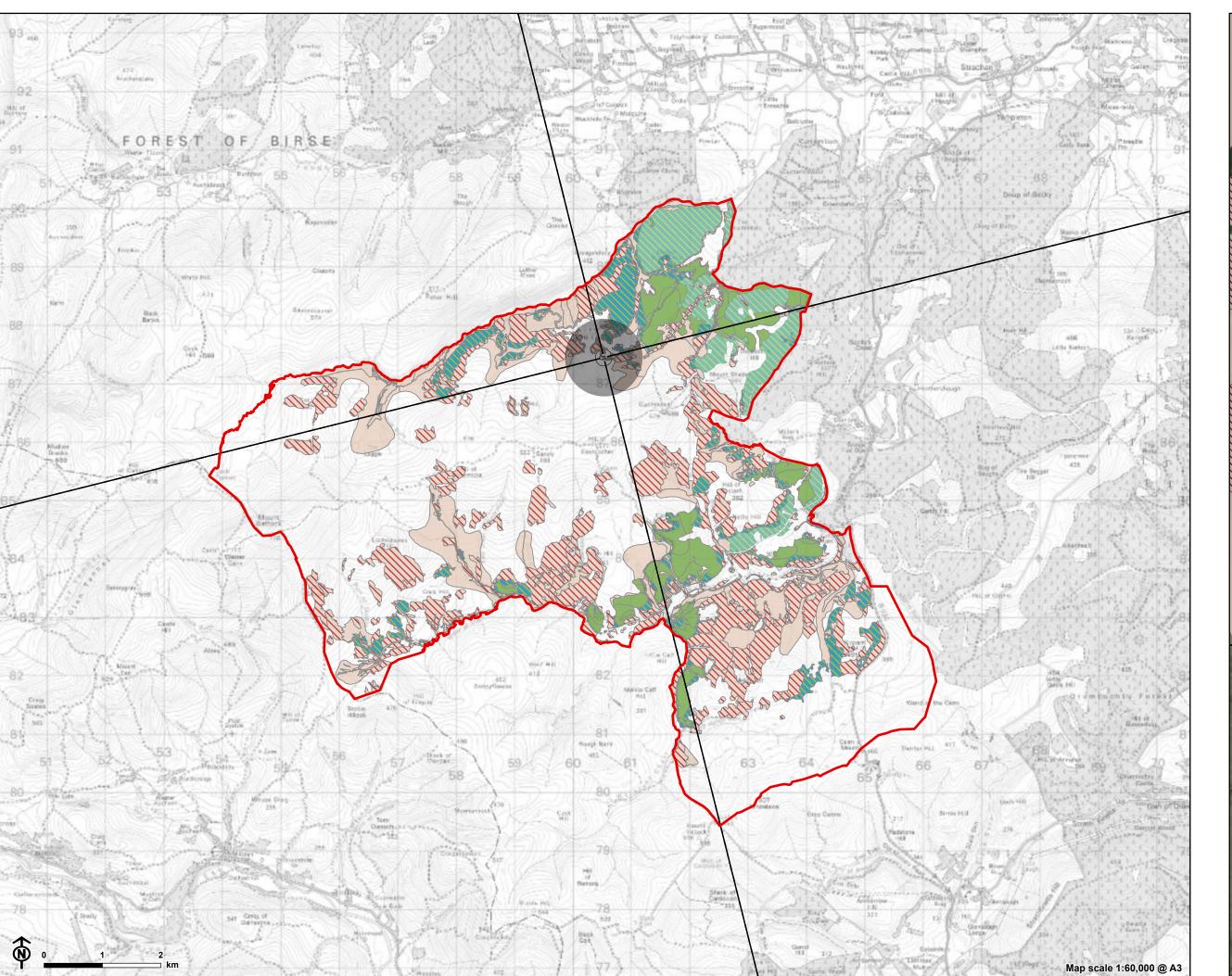


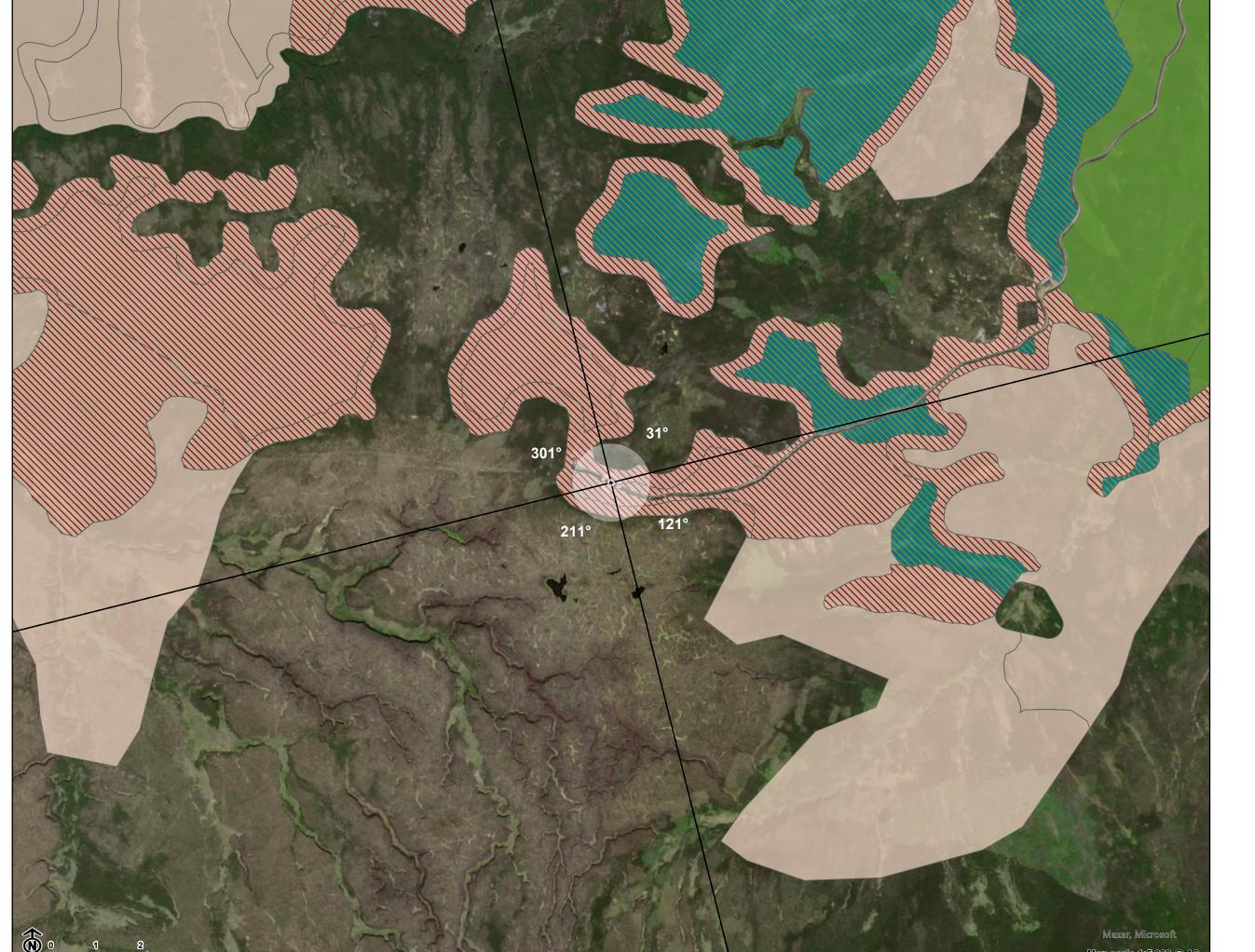
357754E 788502N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
606 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
195° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 16/05/2025 Photography Time: 11:18

Glen Dye Moor New Woodland Creation

Figure: 8f Viewpoint 2: Peter Hill





Glen Dye Woodland Creation for Scottish Woodlands



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%)

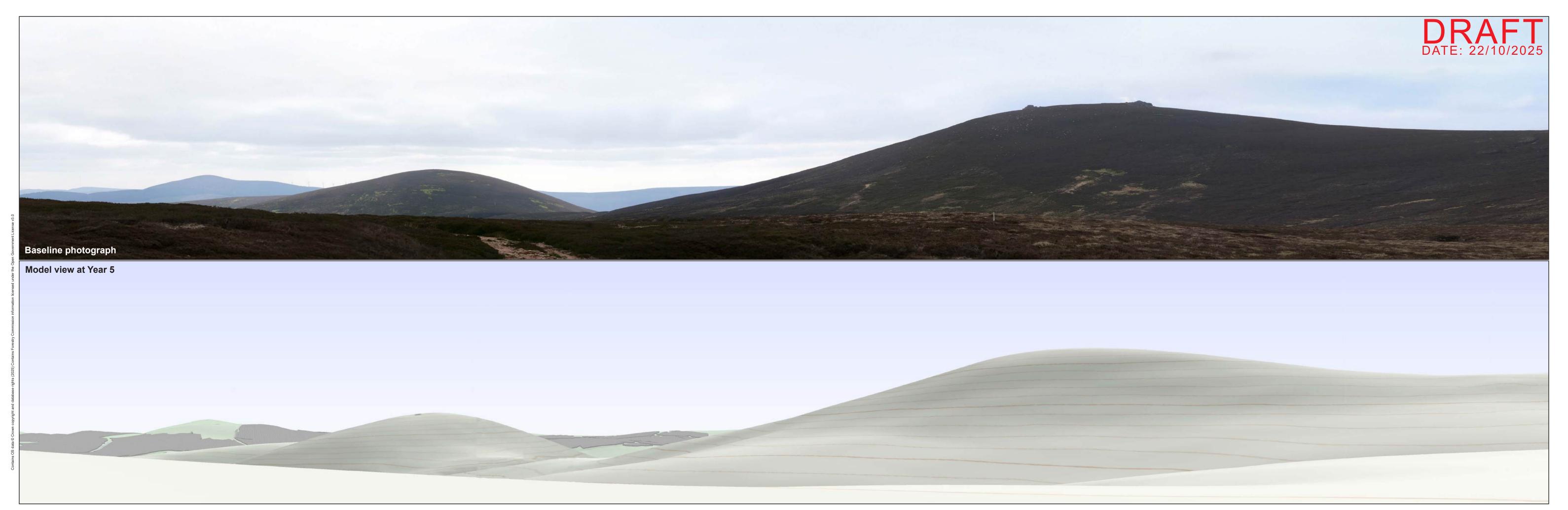
Species Group 4: Native Scots Pine / Mixed Native Broadleaves

Species Group 5: Natural Regeneration

Viewpoint location

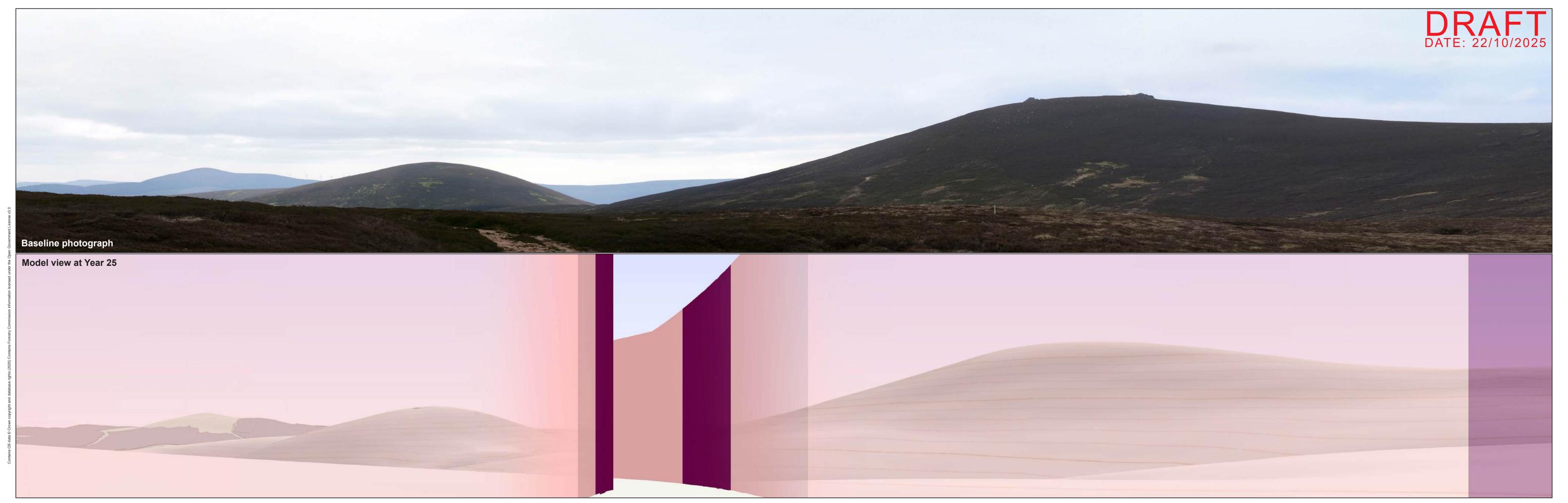
√ 90° Field of View







362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
121° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
121° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
121° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm



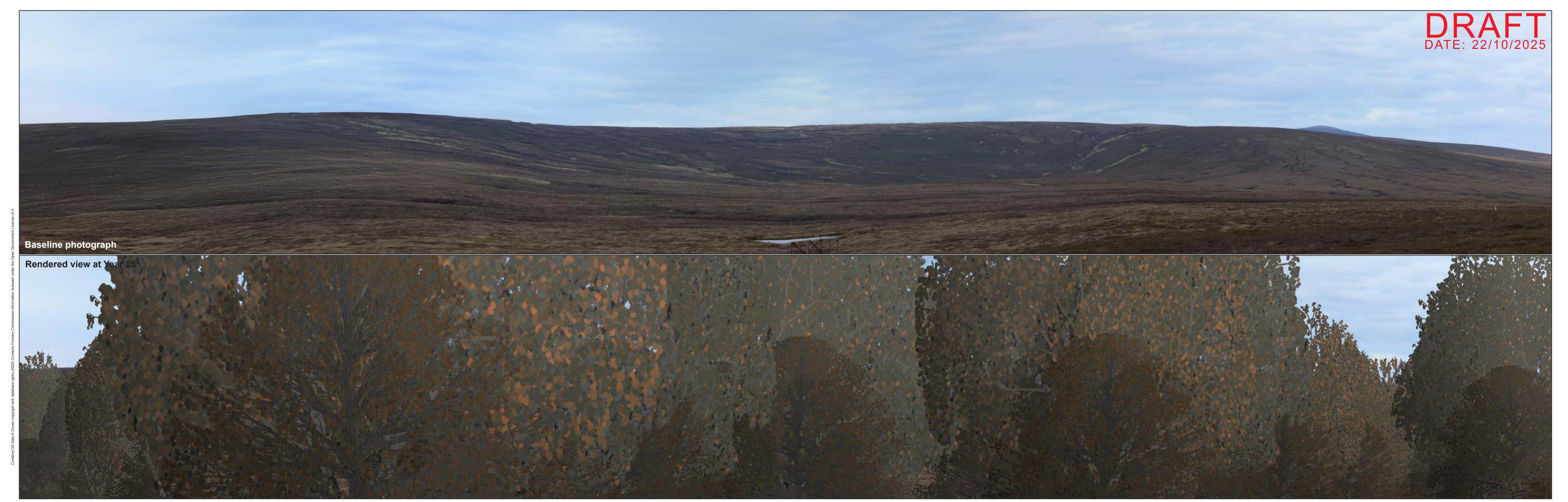


362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
211° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
211° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
211° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:34

Glen Dye Moor New Woodland Creation Figure: 9f
Viewpoint 3: Airy Muir





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
301° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
301° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:34

Glen Dye Moor New Woodland Creation Figure: 9h Viewpoint 3: Airy Muir



362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
301° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

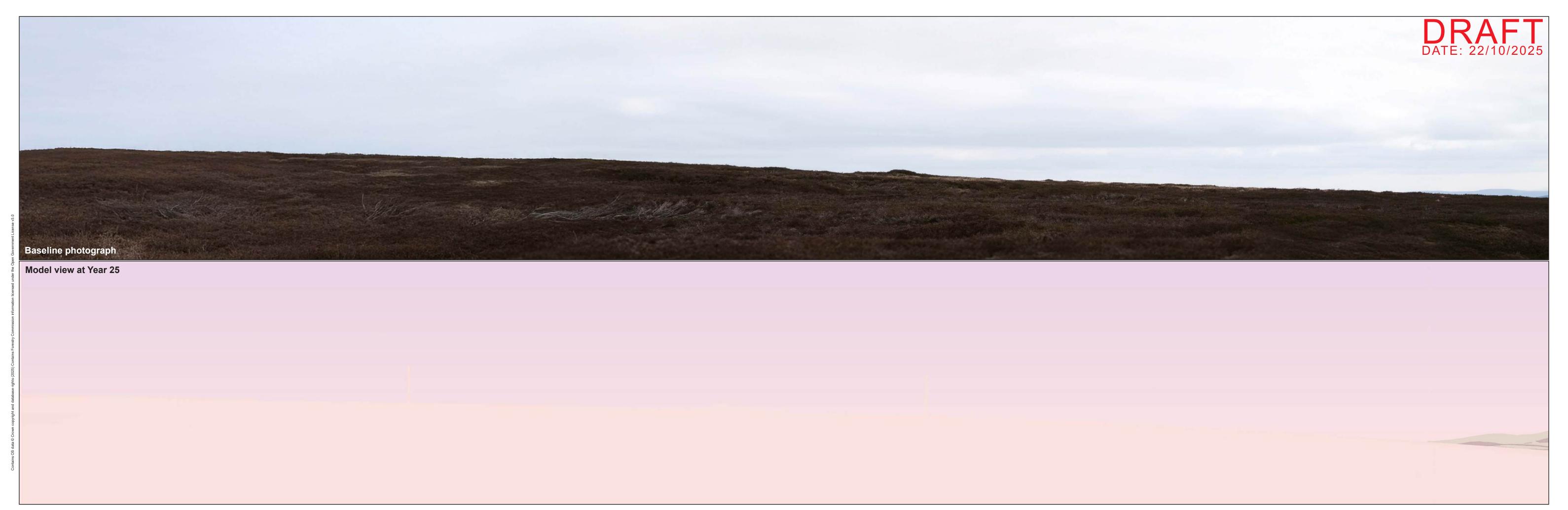
Photography Date: 05/05/2025 Photography Time: 12:34

Glen Dye Moor New Woodland Creation Figure: 9i Viewpoint 3: Airy Muir





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
31° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm



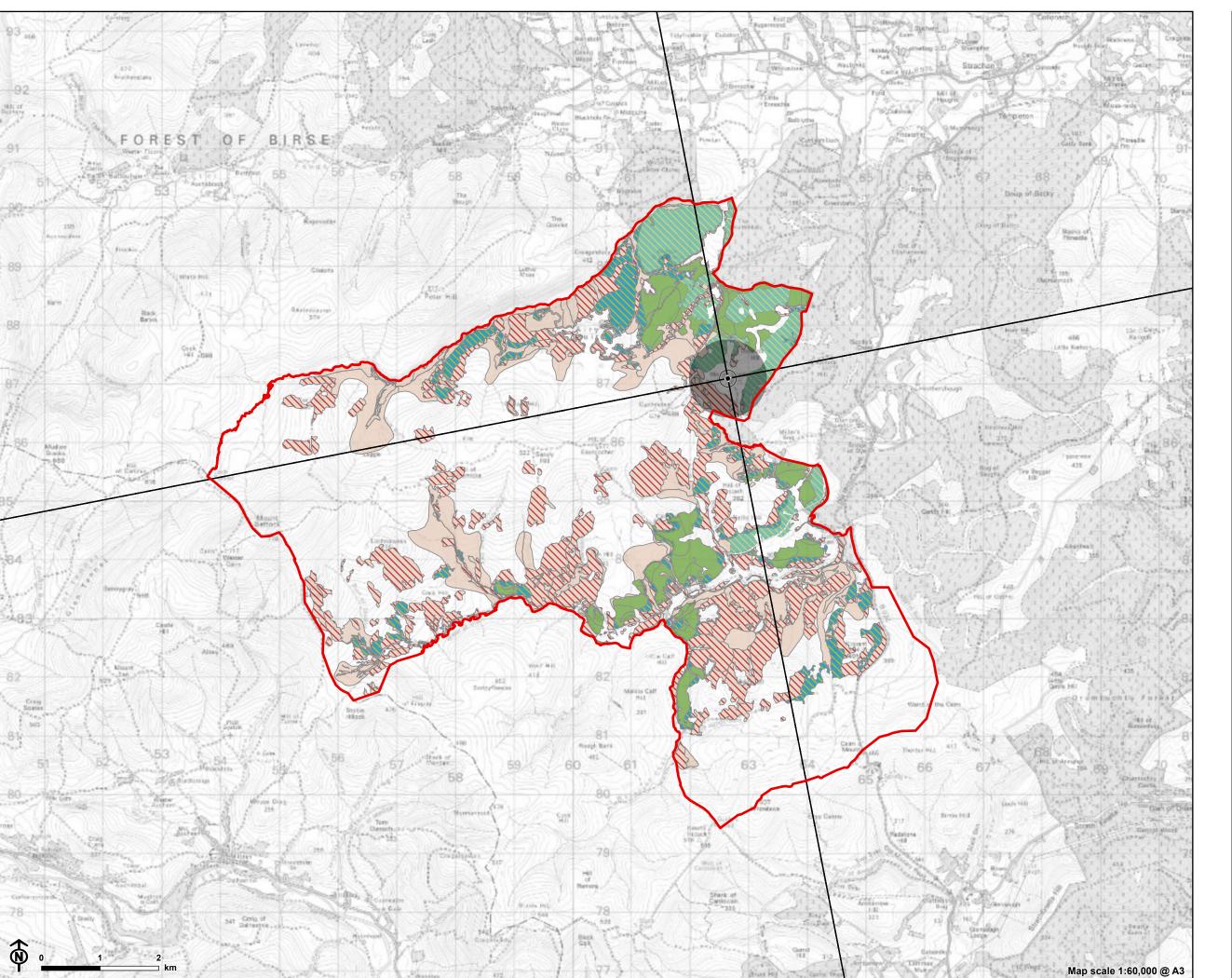


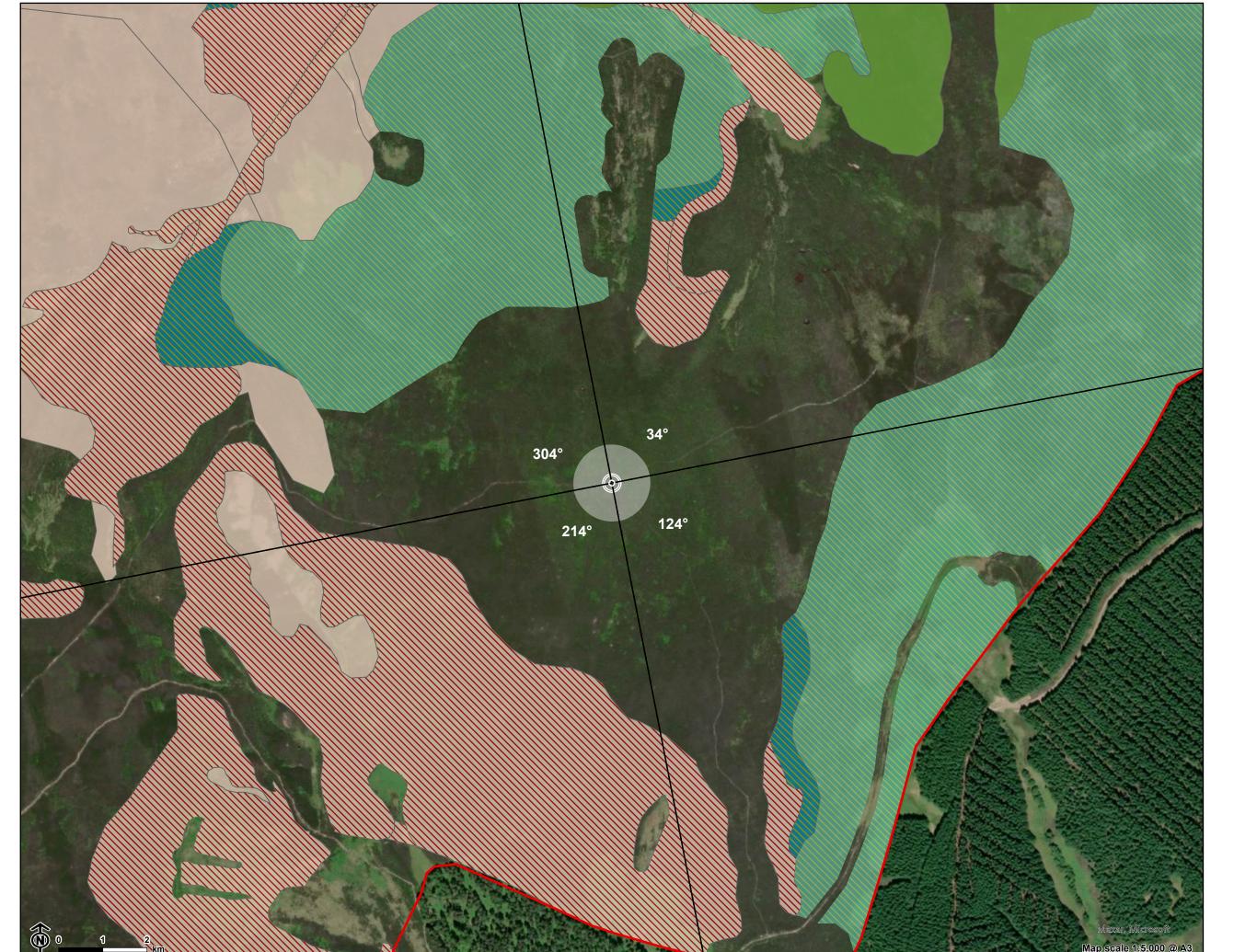
362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
31° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection)
506.5 m Principal distance: 522 mm
31° Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm





Glen Dye Woodland Creation for Scottish Woodlands



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





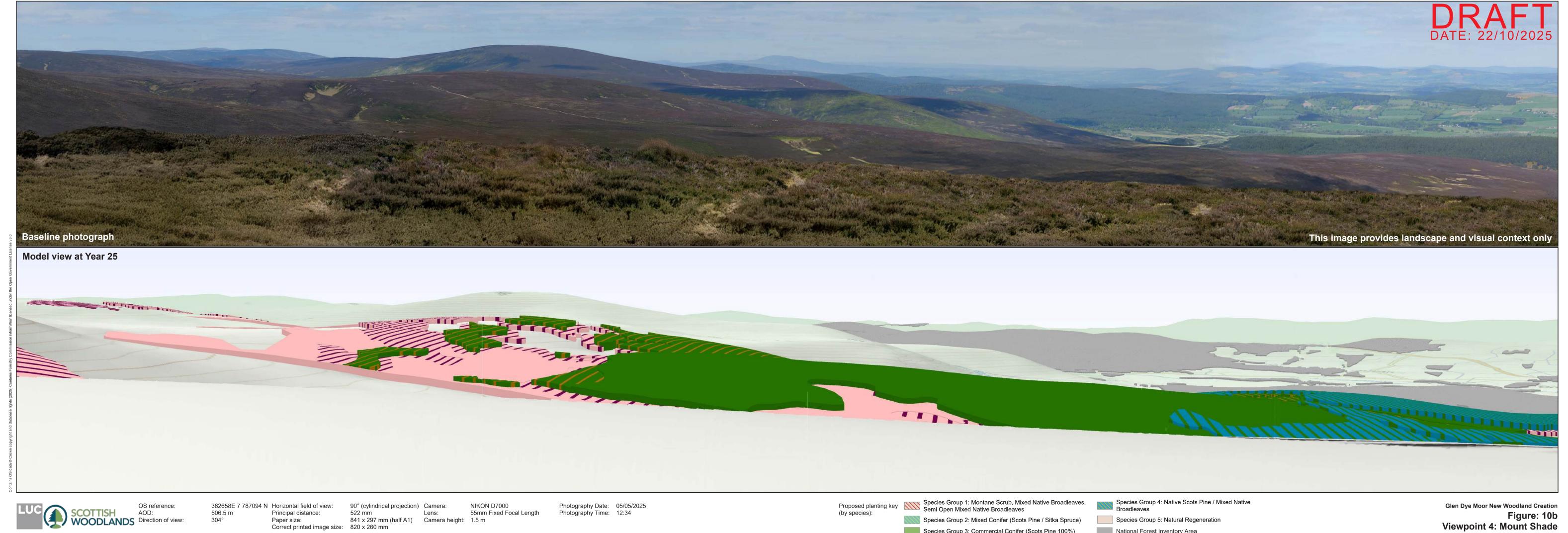


NIKON D7000 55mm Fixed Focal Length

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 10a
Viewpoint 4: Mount Shade



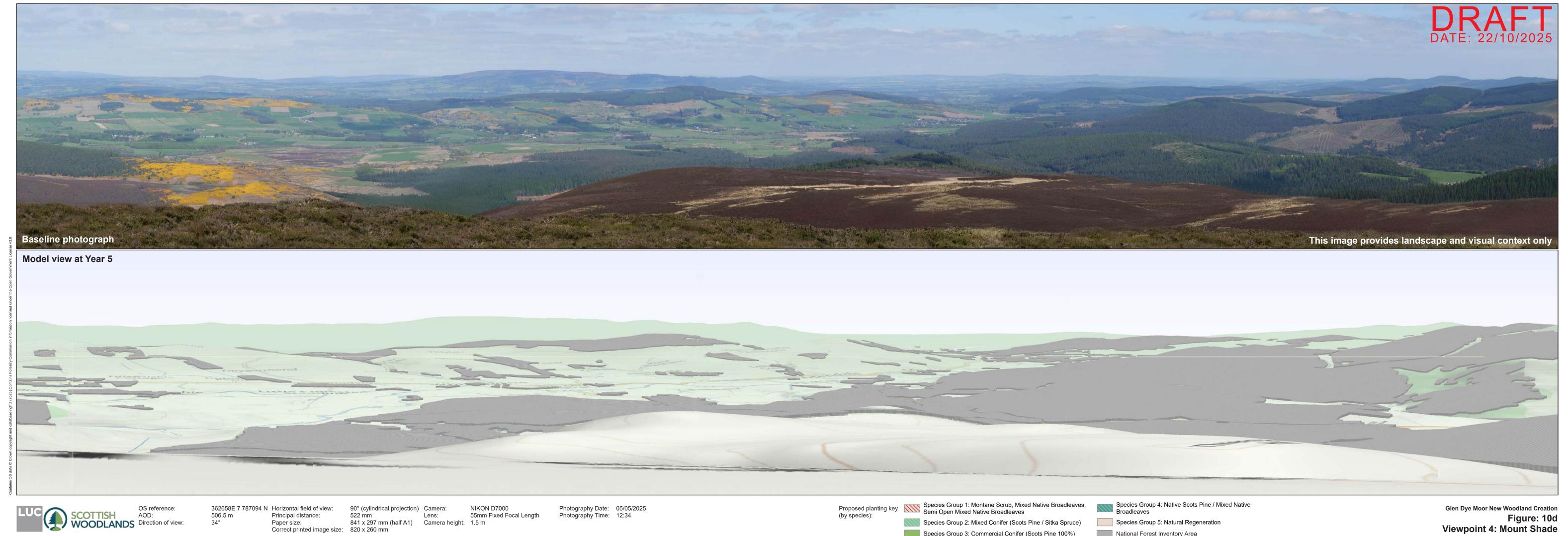
Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

National Forest Inventory Area





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
506.5 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
304° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

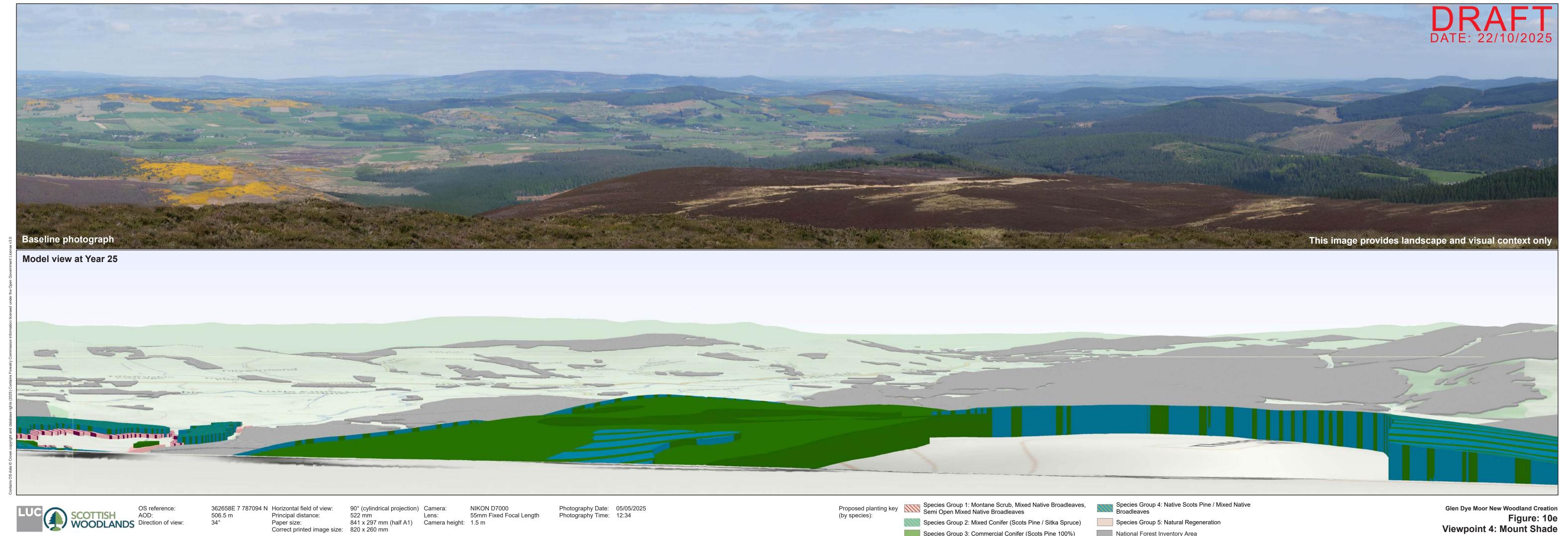




Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 10d Viewpoint 4: Mount Shade





Photography Date: 05/05/2025 Photography Time: 12:34

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

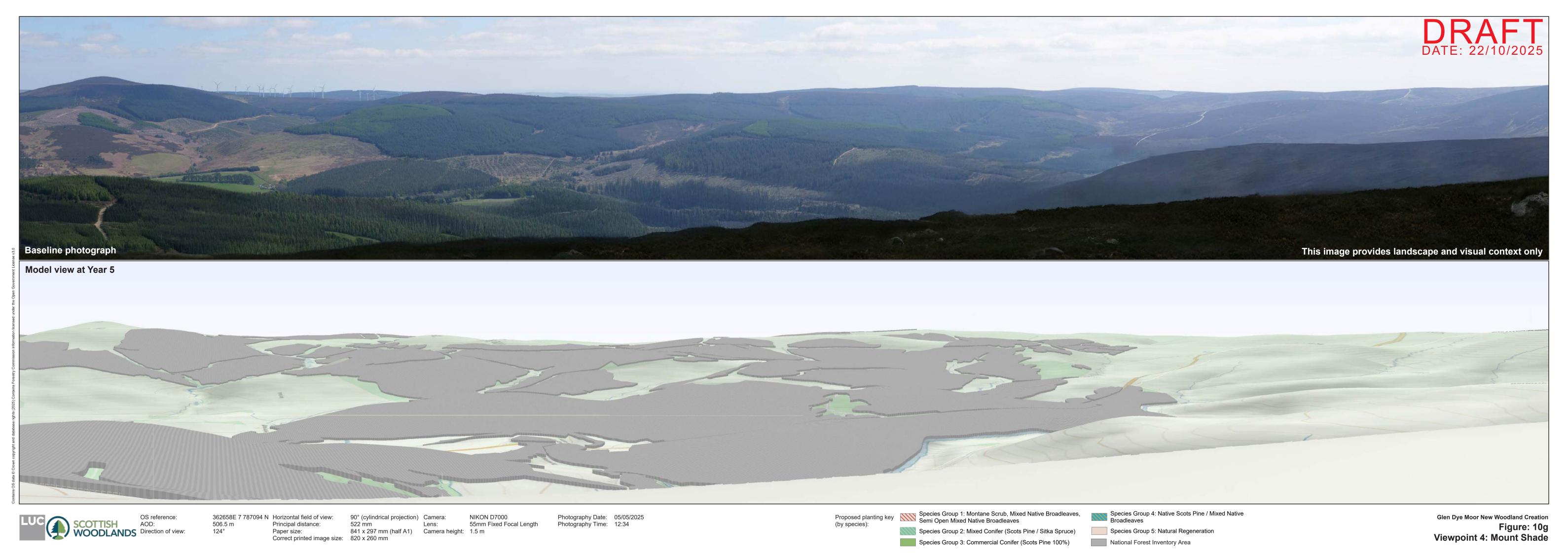
National Forest Inventory Area

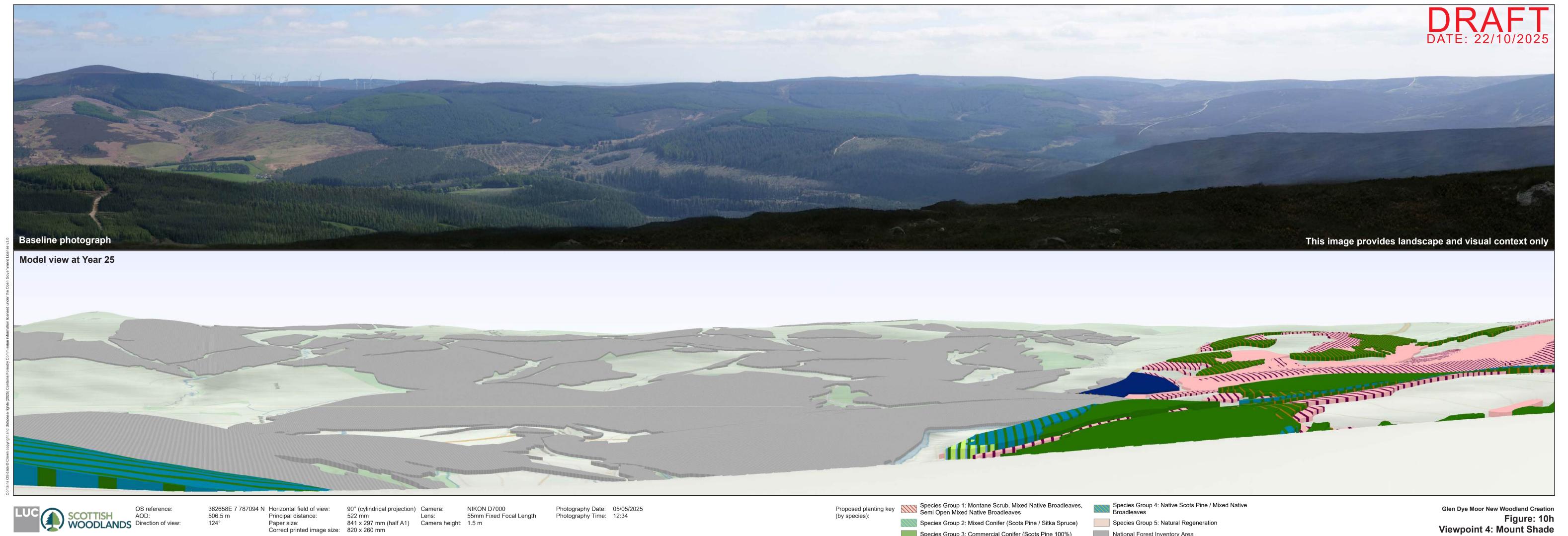
Figure: 10e
Viewpoint 4: Mount Shade



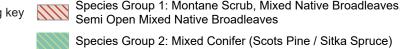


362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
506.5 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
34° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm









Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration

National Forest Inventory Area

Figure: 10h **Viewpoint 4: Mount Shade**





362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
506.5 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
124° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:34





Species Group 5: Natural Regeneration **Viewpoint 4: Mount Shade** National Forest Inventory Area



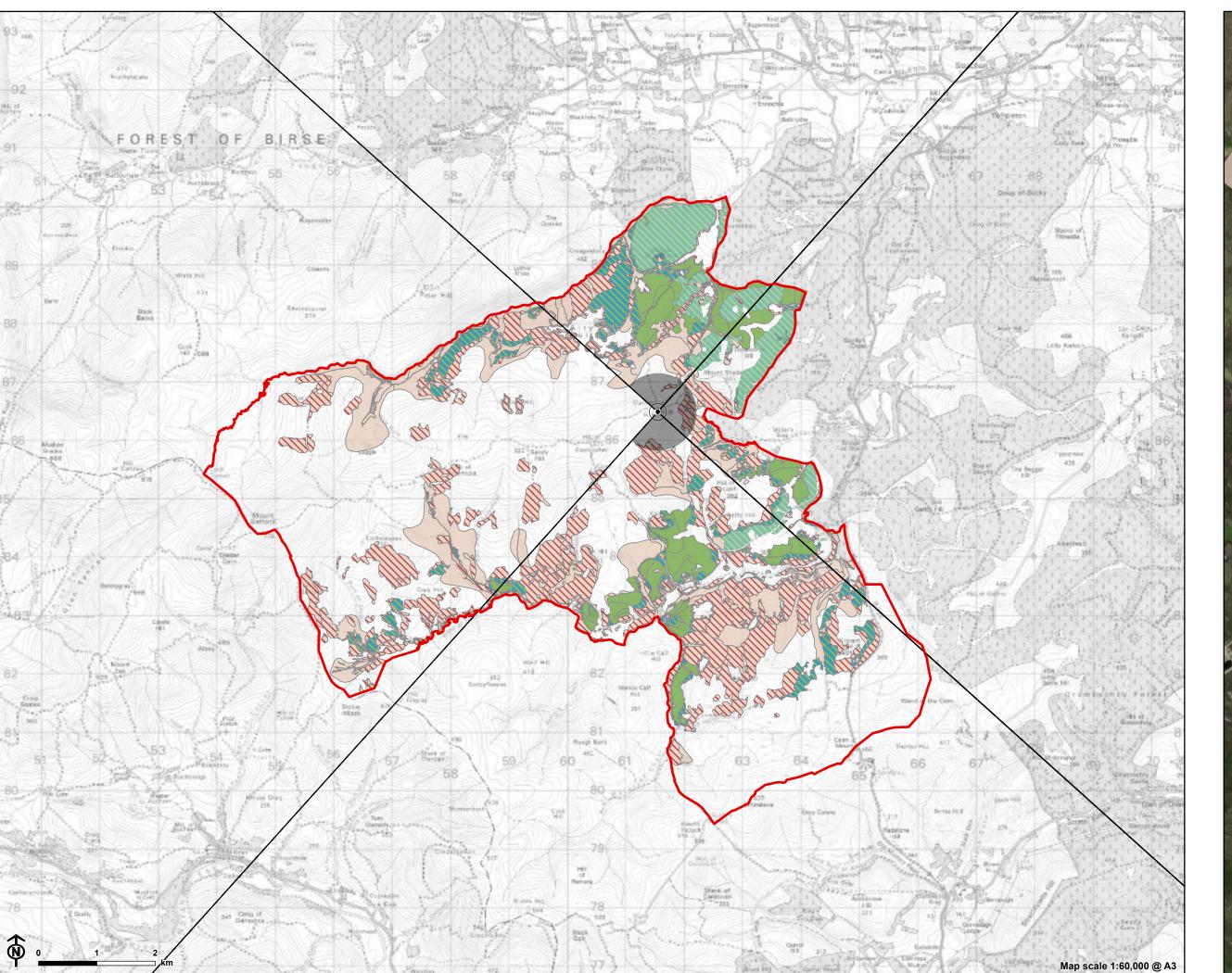


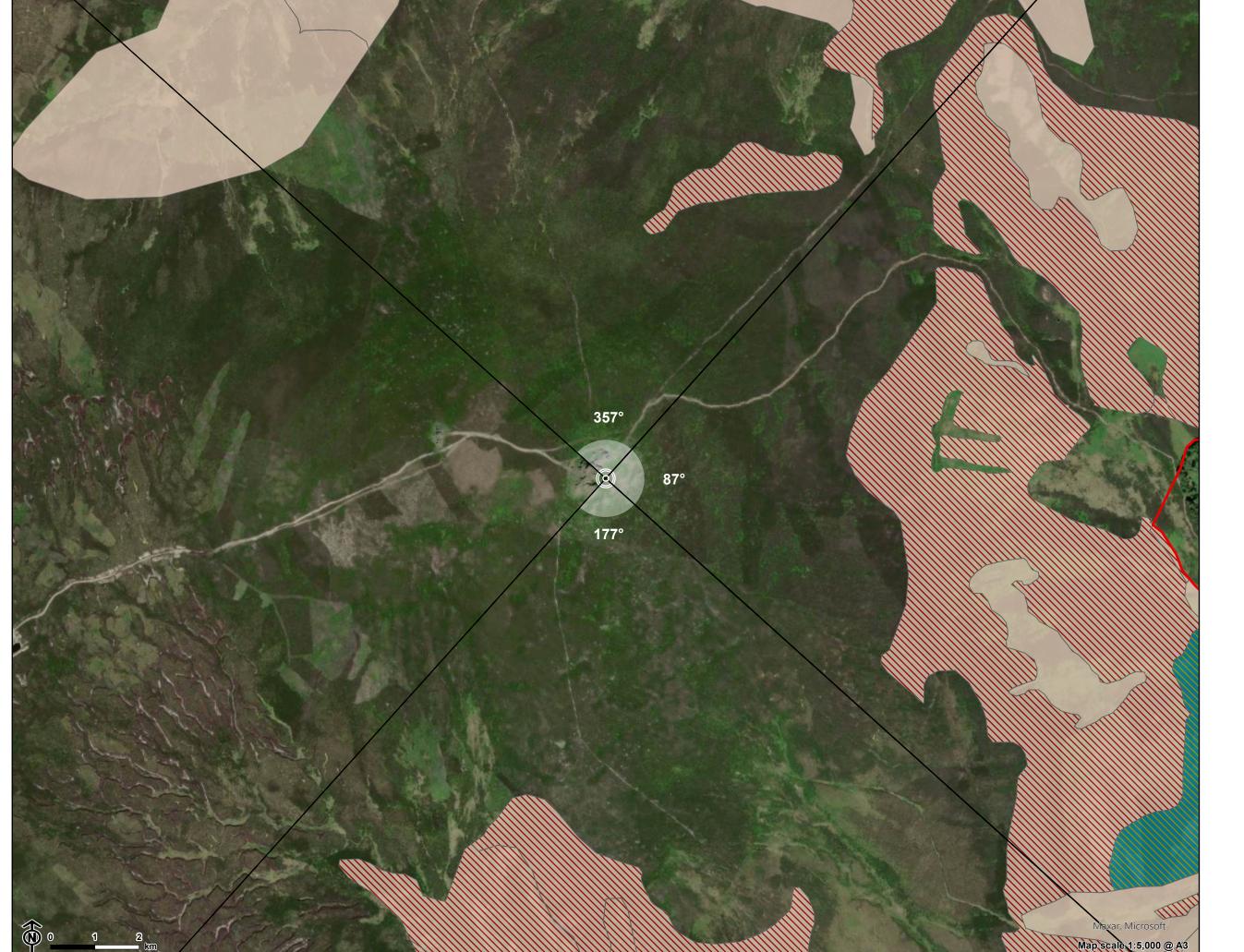


362658E 7 787094 N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
506.5 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
214° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:34

Glen Dye Moor New Woodland Creation Figure: 10I Viewpoint 4: Mount Shade





Glen Dye Woodland Creation for Scottish Woodlands



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



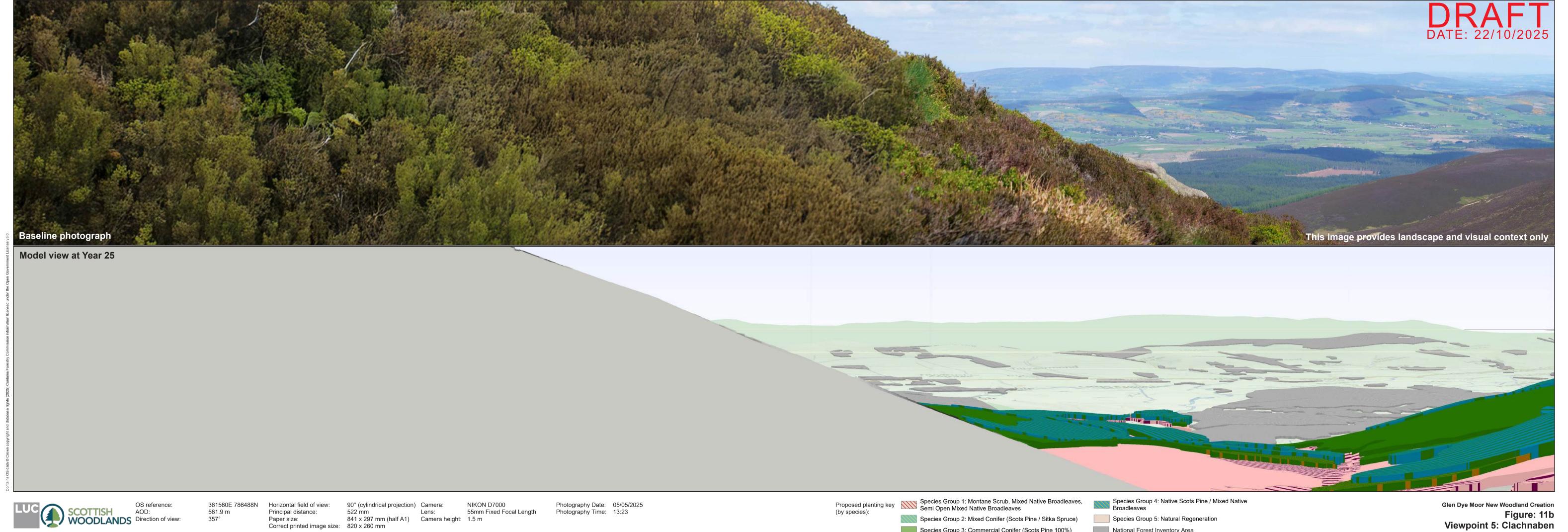


361560E 786488N 561.9 m 357°

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 11a Viewpoint 5: Clachnaben



Species Group 5: Natural Regeneration National Forest Inventory Area

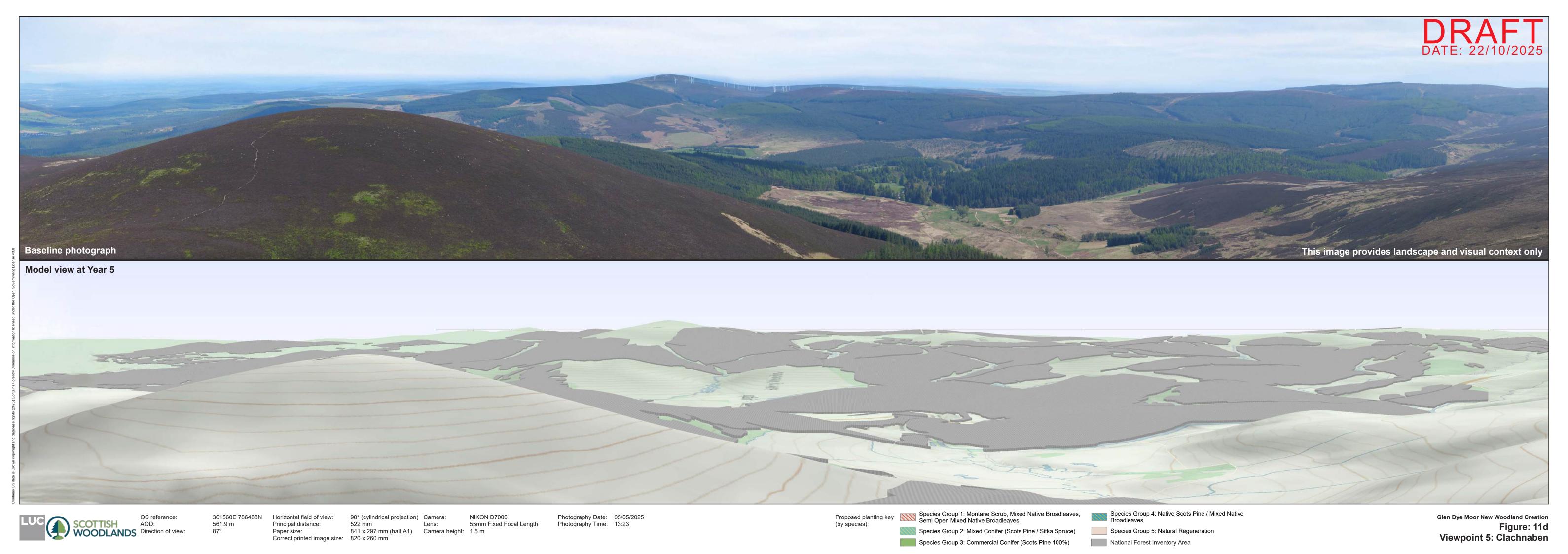
Figure: 11b
Viewpoint 5: Clachnaben

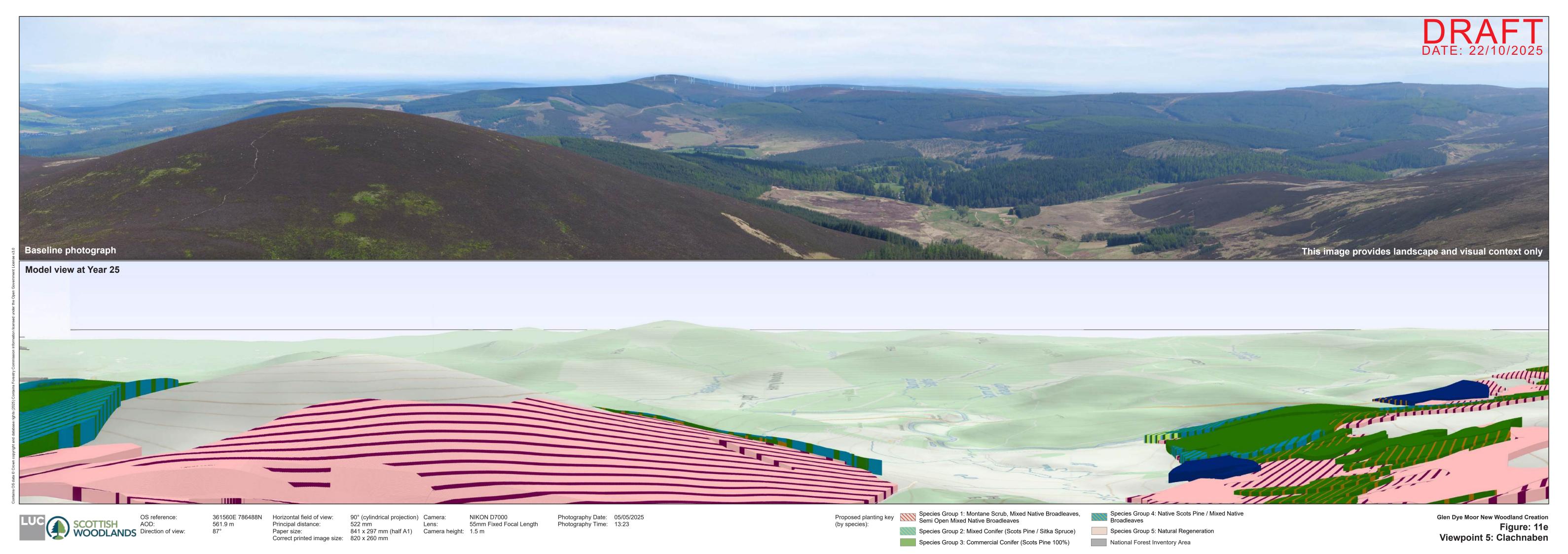




361560E 786488N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
561.9 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
357° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:23





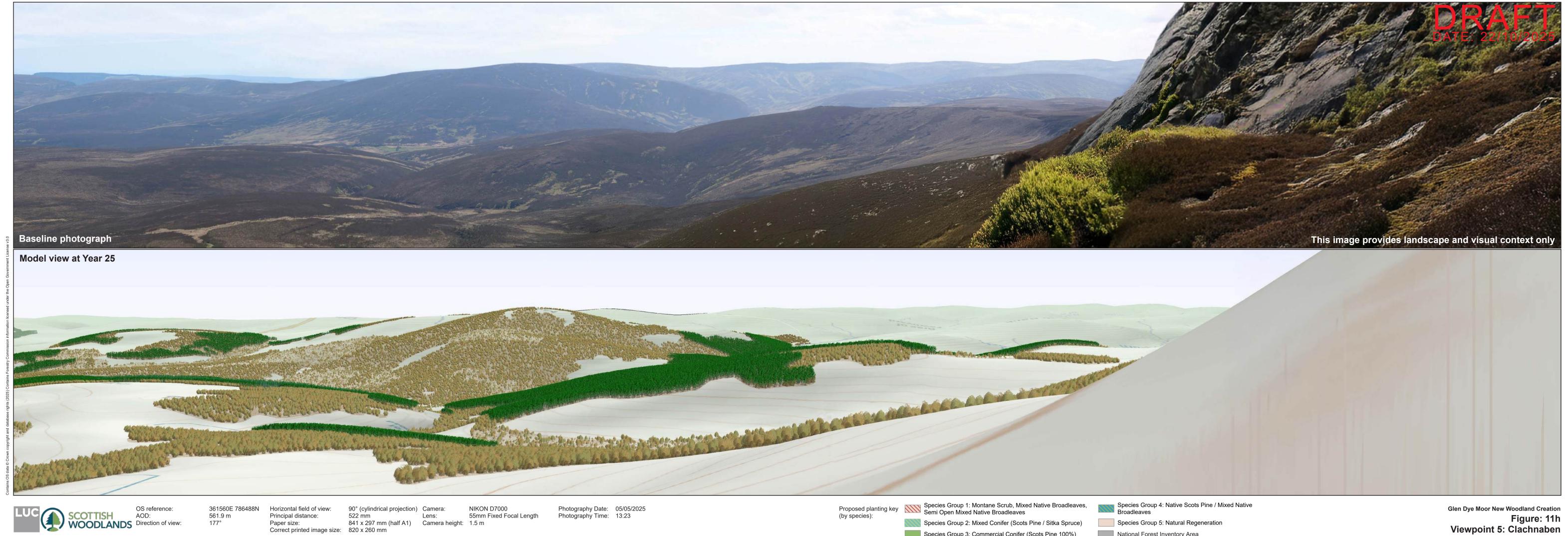




361560E 786488N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
561.9 m Principal distance: 55mm Fixed Focal Length
87° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:23





National Forest Inventory Area

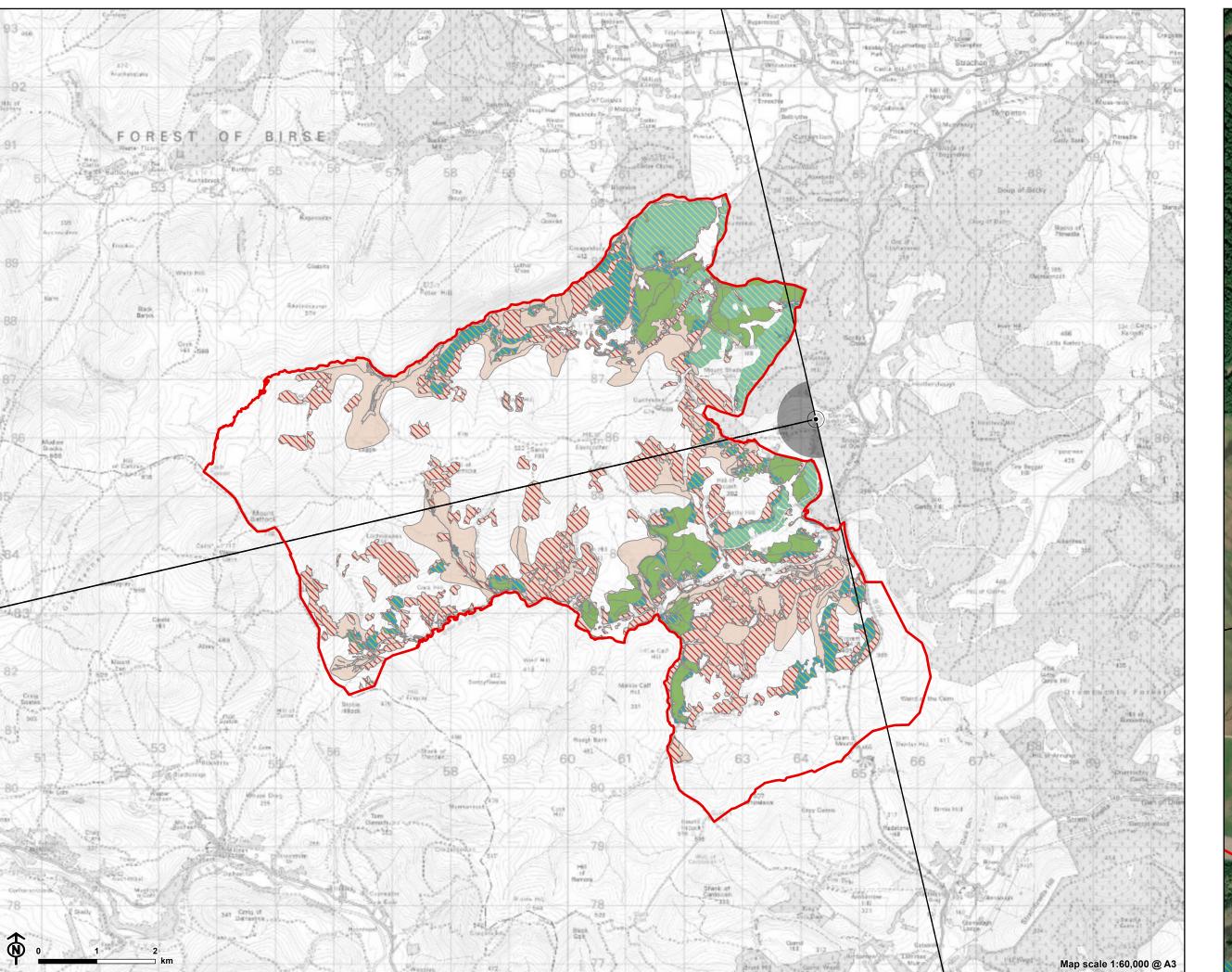
Viewpoint 5: Clachnaben





361560E 786488N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
561.9 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
177° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:23







Glen Dye Woodland Creation for Scottish Woodlands



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







Figure: 12a
Viewpoint 6: Glen Dye Lodge Species Group 5: Natural Regeneration National Forest Inventory Area





Species Group 5: Natural Regeneration Viewpoint 6: Glen Dye Lodge National Forest Inventory Area





364269E 786323N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
180.4 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
212° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 21/05/2025 Photography Time: 13:21

Glen Dye Moor New Woodland Creation Figure: 12c Viewpoint 6: Glen Dye Lodge





Principal distance: Correct printed image size: 820 x 260 mm

522 mm

Horizontal field of view: 90° (cylindrical projection) Camera: 841 x 297 mm (half A1) Camera height: 1.5 m

55mm Fixed Focal Length

Photography Date: 21/05/2025 Photography Time: 13:21

Proposed planting key (by species):

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

Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)

Species Group 4: Native Scots Pine / Mixed Native Broadleaves

Species Group 5: Natural Regeneration National Forest Inventory Area

Glen Dye Moor New Woodland Creation Figure: 12d **Viewpoint 6: Glen Dye Lodge**





180.4 m

Principal distance: Correct printed image size: 820 x 260 mm

841 x 297 mm (half A1) Camera height: 1.5 m

NIKON D7000 55mm Fixed Focal Length

Photography Date: 21/05/2025 Photography Time: 13:21

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

Glen Dye Moor New Woodland Creation Figure: 12e **Viewpoint 6: Glen Dye Lodge**





Horizontal field of view: 90° (cylindrical projection) Camera: Principal distance: Correct printed image size: 820 x 260 mm

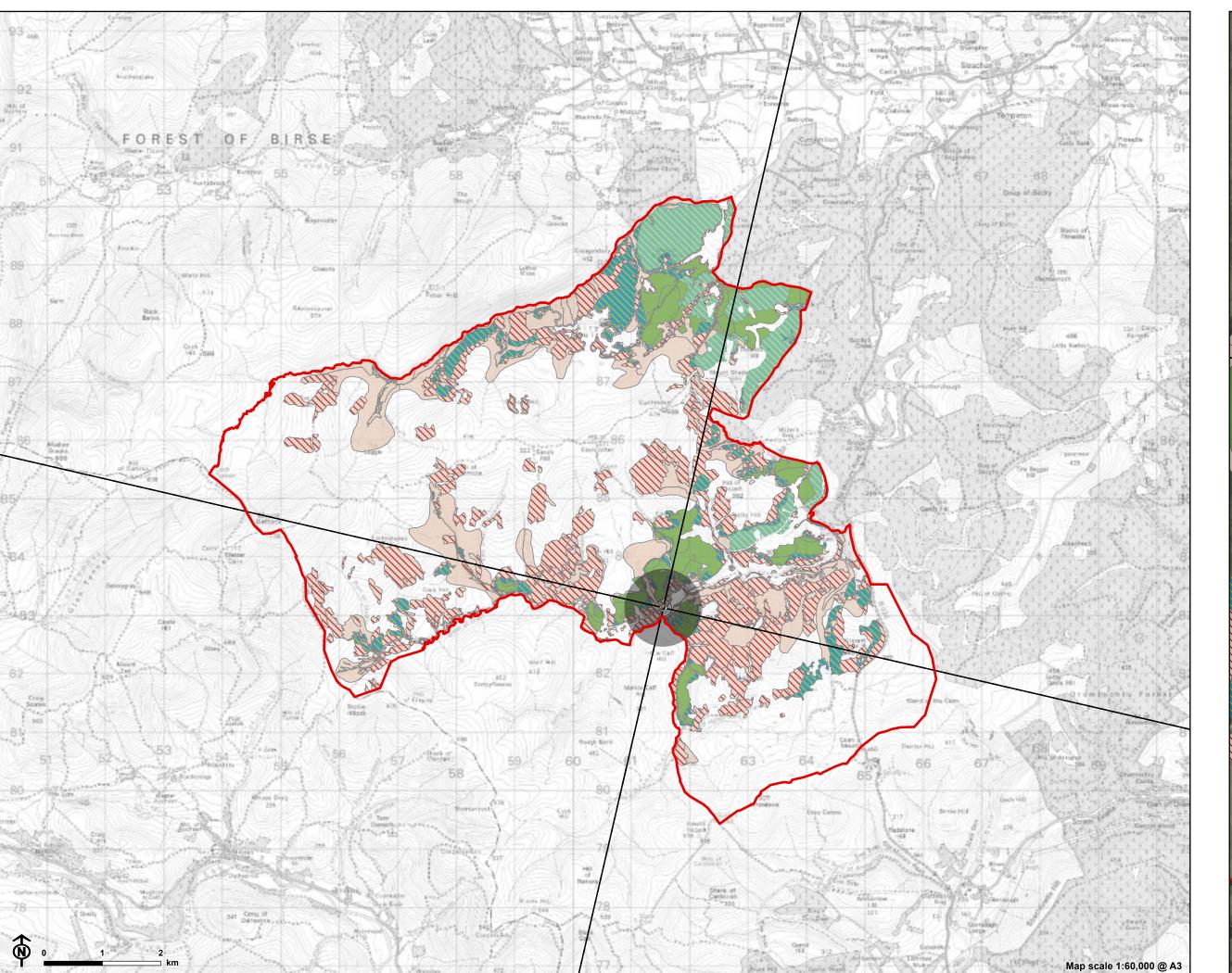
522 mm

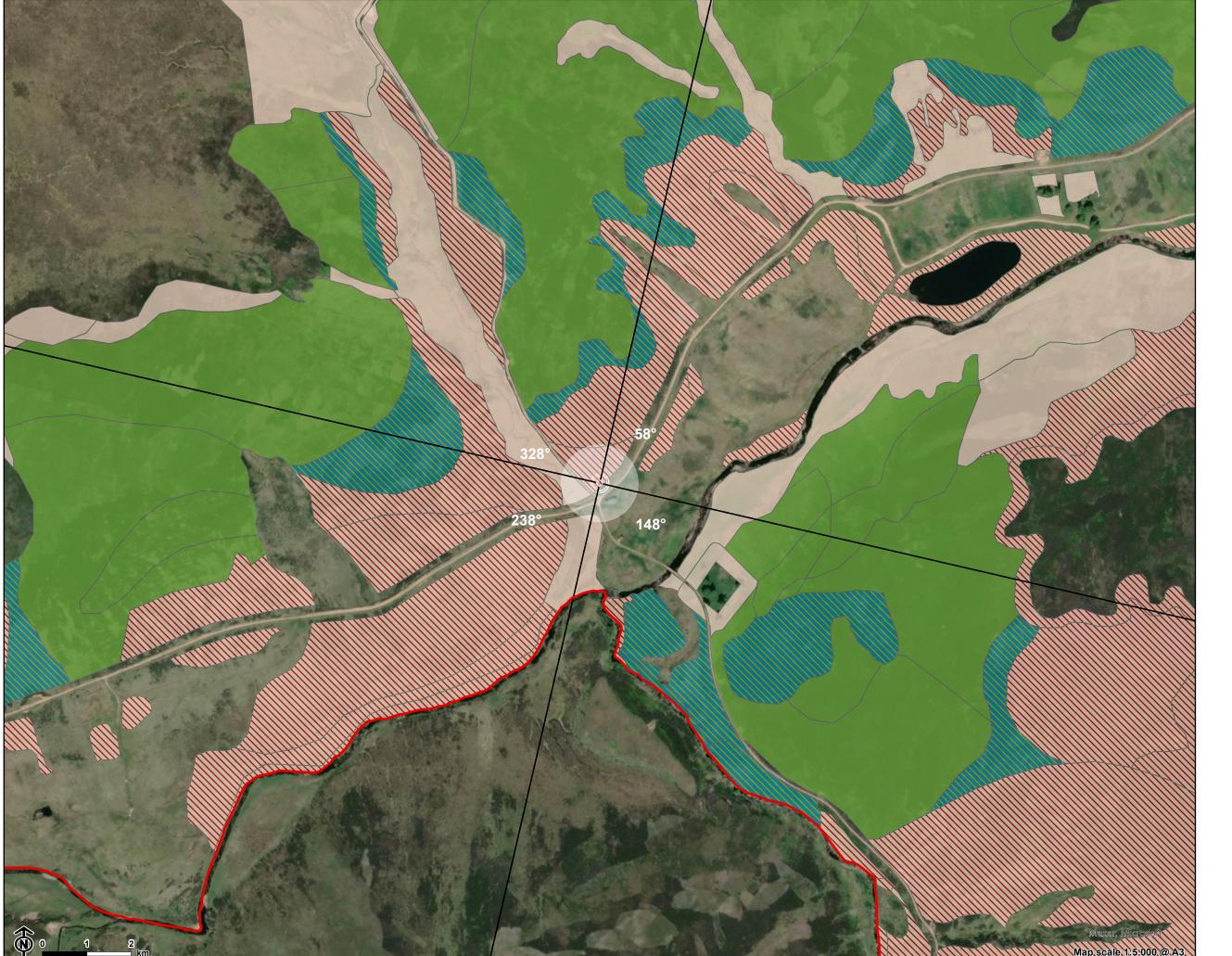
Lens: 841 x 297 mm (half A1) Camera height: 1.5 m

55mm Fixed Focal Length

Photography Date: 21/05/2025 Photography Time: 13:21

Glen Dye Moor New Woodland Creation Figure: 12f Viewpoint 6: Glen Dye Lodge





Glen Dye Woodland Creation for Scottish Woodlands



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







Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 13a Viewpoint 7: Charr Bothy





364977E 783840N 256.3 m 58°

NIKON D7000 55mm Fixed Focal Length

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 13b Viewpoint 7: Charr Bothy





364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
58° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10

Glen Dye Moor New Woodland Creation Figure: 13c
Viewpoint 7: Charr Bothy









364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 55mm Fixed Focal Length
148° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m

Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10

Glen Dye Moor New Woodland Creation Figure: 13f Viewpoint 7: Charr Bothy





Species Group 5: Natural Regeneration National Forest Inventory Area

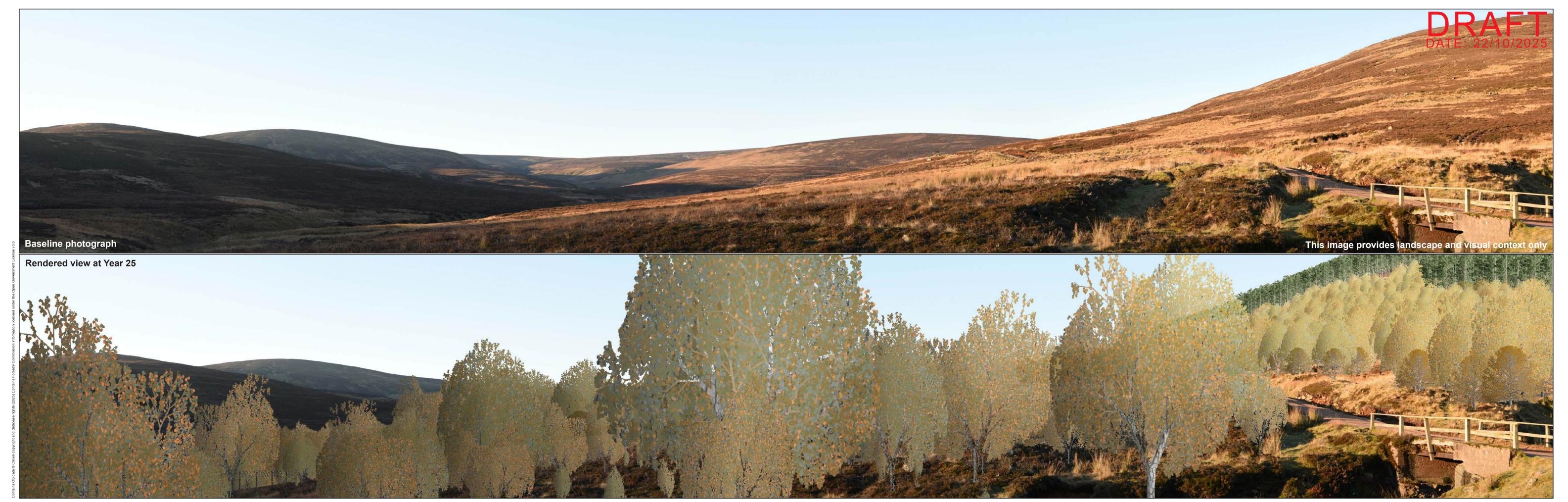
Figure: 13g
Viewpoint 7: Charr Bothy





Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 13h
Viewpoint 7: Charr Bothy

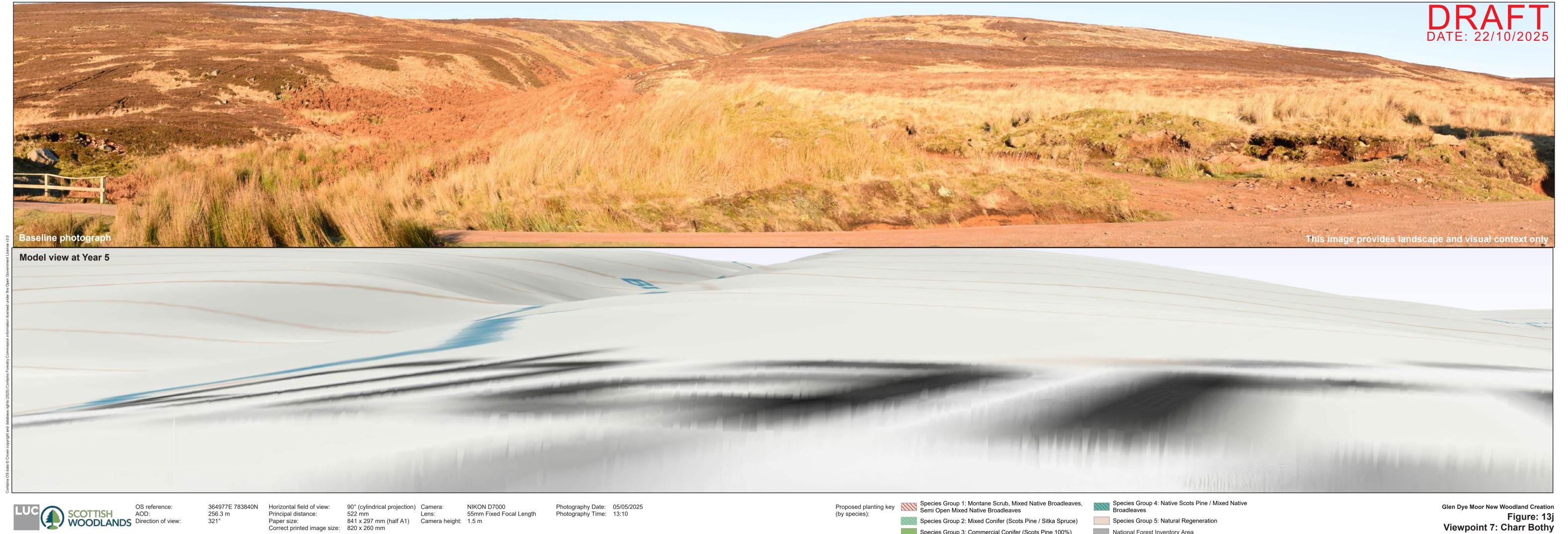


SCOTTISH OS reference: AOD: Direction of view:

364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
238° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10

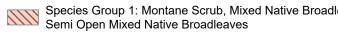
Glen Dye Moor New Woodland Creation Figure: 13i Viewpoint 7: Charr Bothy





364977E 783840N 256.3 m 321°

NIKON D7000 55mm Fixed Focal Length



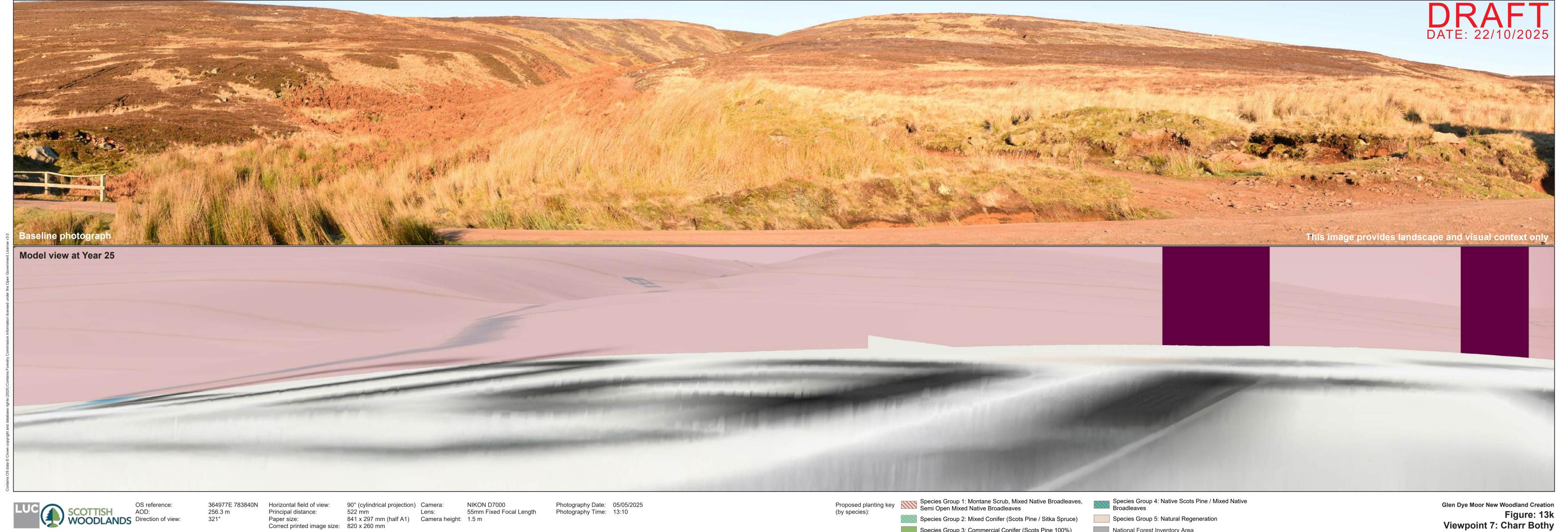
Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce)

Species Group 5: Natural Regeneration

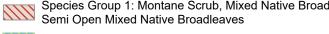
National Forest Inventory Area

Figure: 13j Viewpoint 7: Charr Bothy

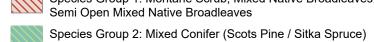




364977E 783840N 256.3 m 321°



Species Group 3: Commercial Conifer (Scots Pine 100%)



Species Group 5: Natural Regeneration

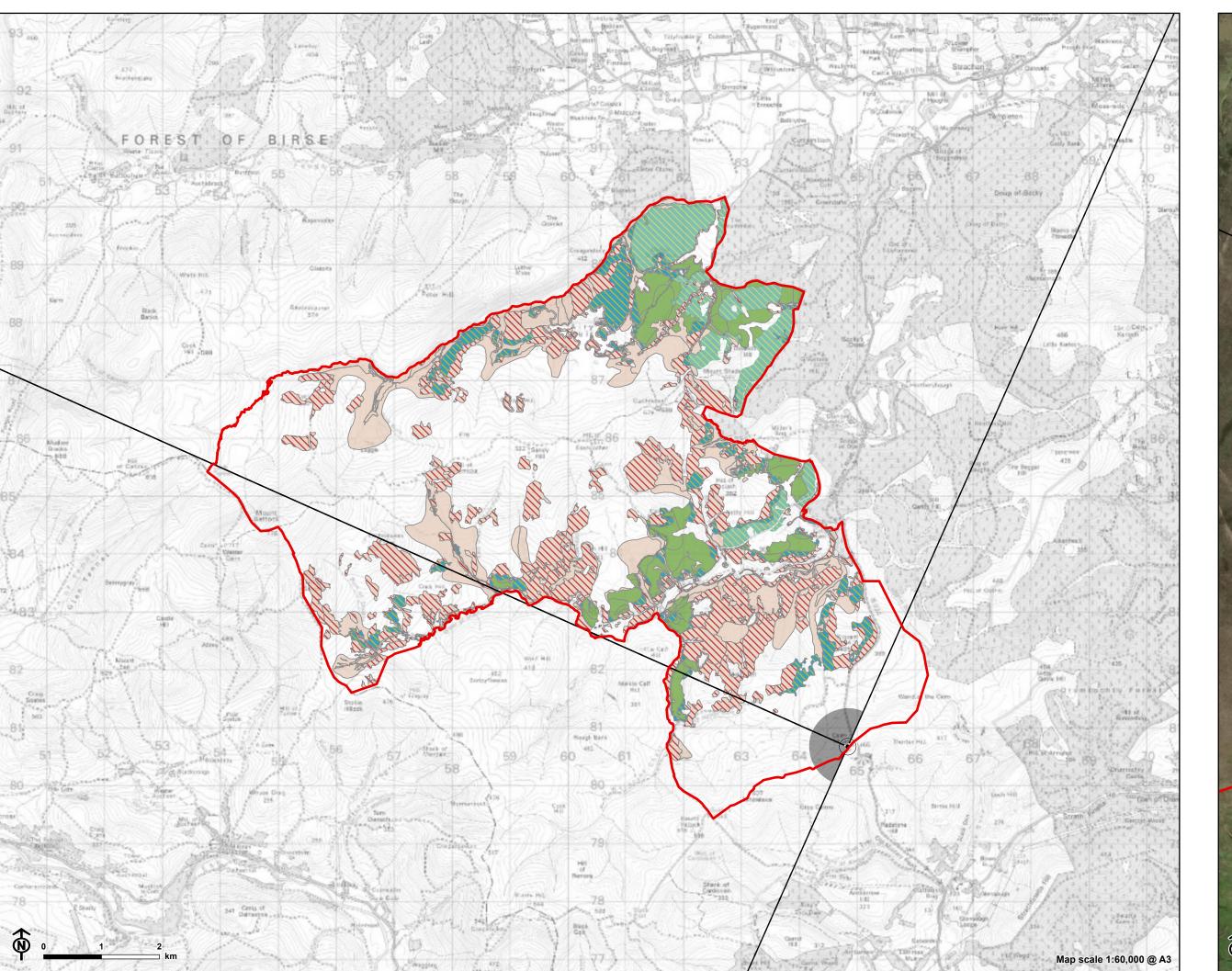
National Forest Inventory Area





364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
321° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10





Glen Dye Woodland Creation for Scottish Woodlands



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

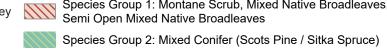
Viewpoint location

√ 90° Field of View









Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration

National Forest Inventory Area

Viewpoint 8: Cairn o' Mount







Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 14b Viewpoint 8: Cairn o' Mount

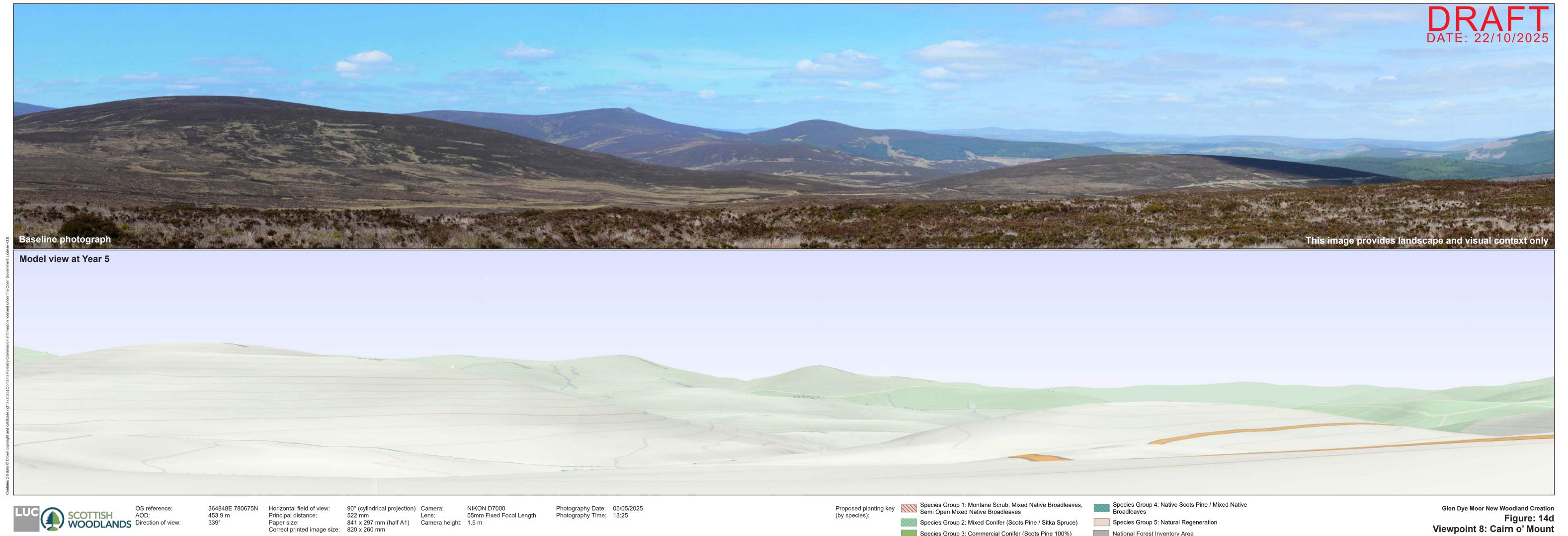




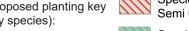
364848E 780675N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
453.9 m Principal distance: 55mm Fixed Focal Length
249° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m

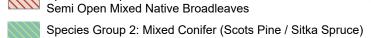
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:25





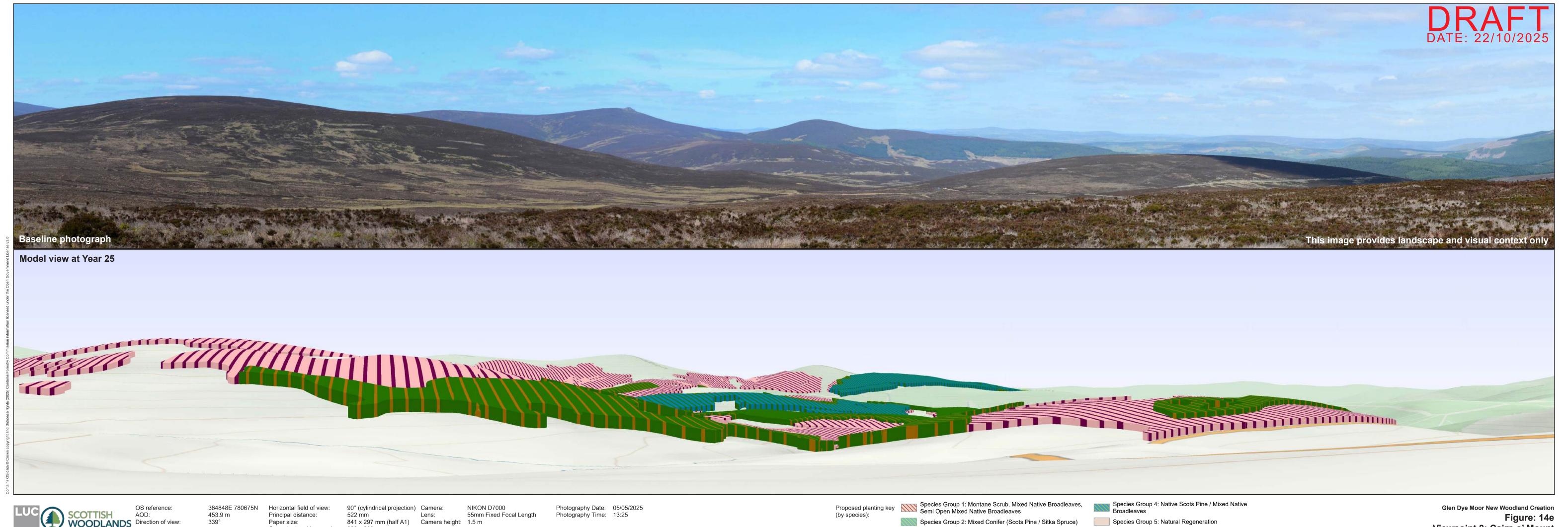




Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 14d Viewpoint 8: Cairn o' Mount





453.9 m

Correct printed image size: 820 x 260 mm

NIKON D7000 55mm Fixed Focal Length

Photography Date: 05/05/2025 Photography Time: 13:25

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 8: Cairn o' Mount National Forest Inventory Area

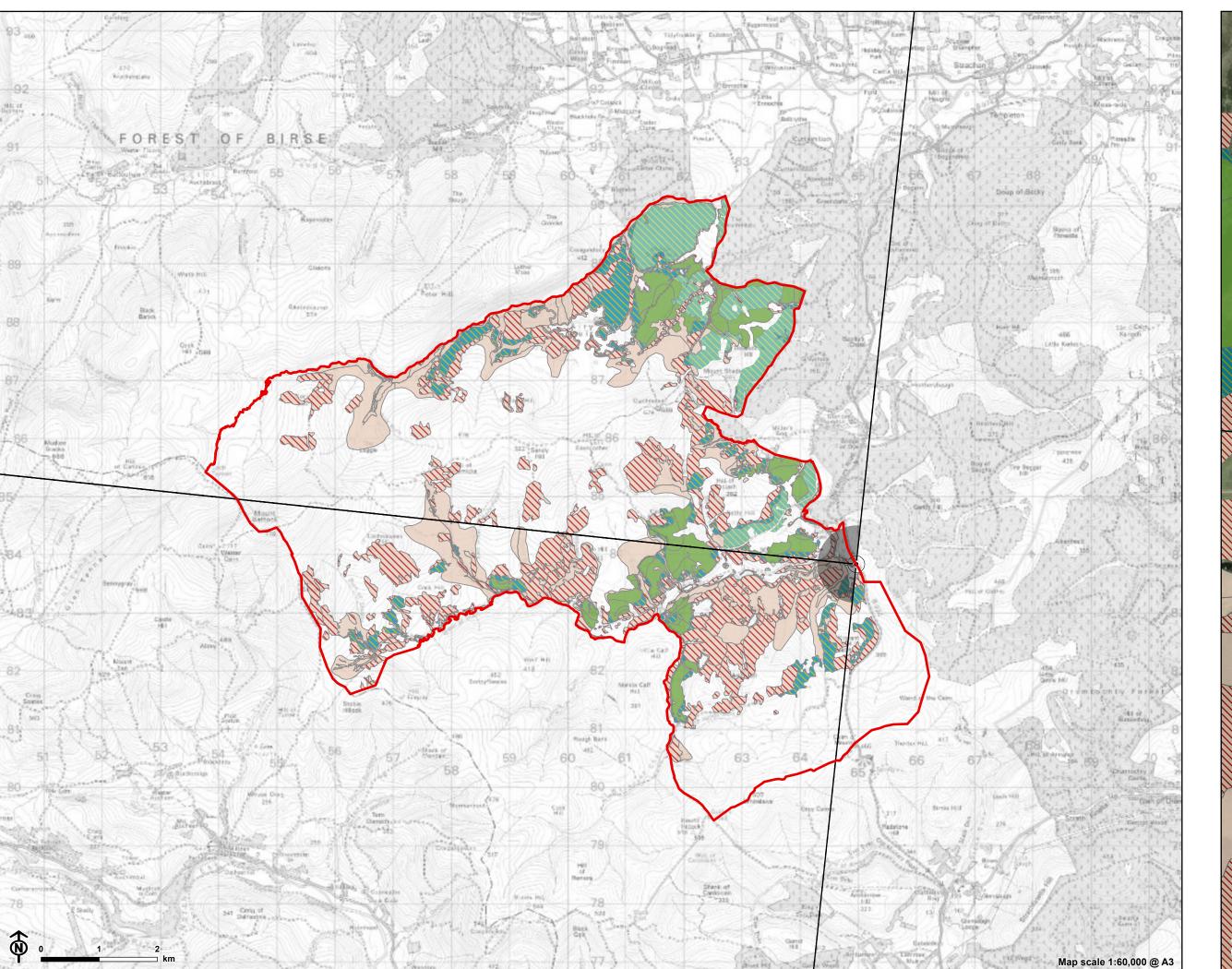


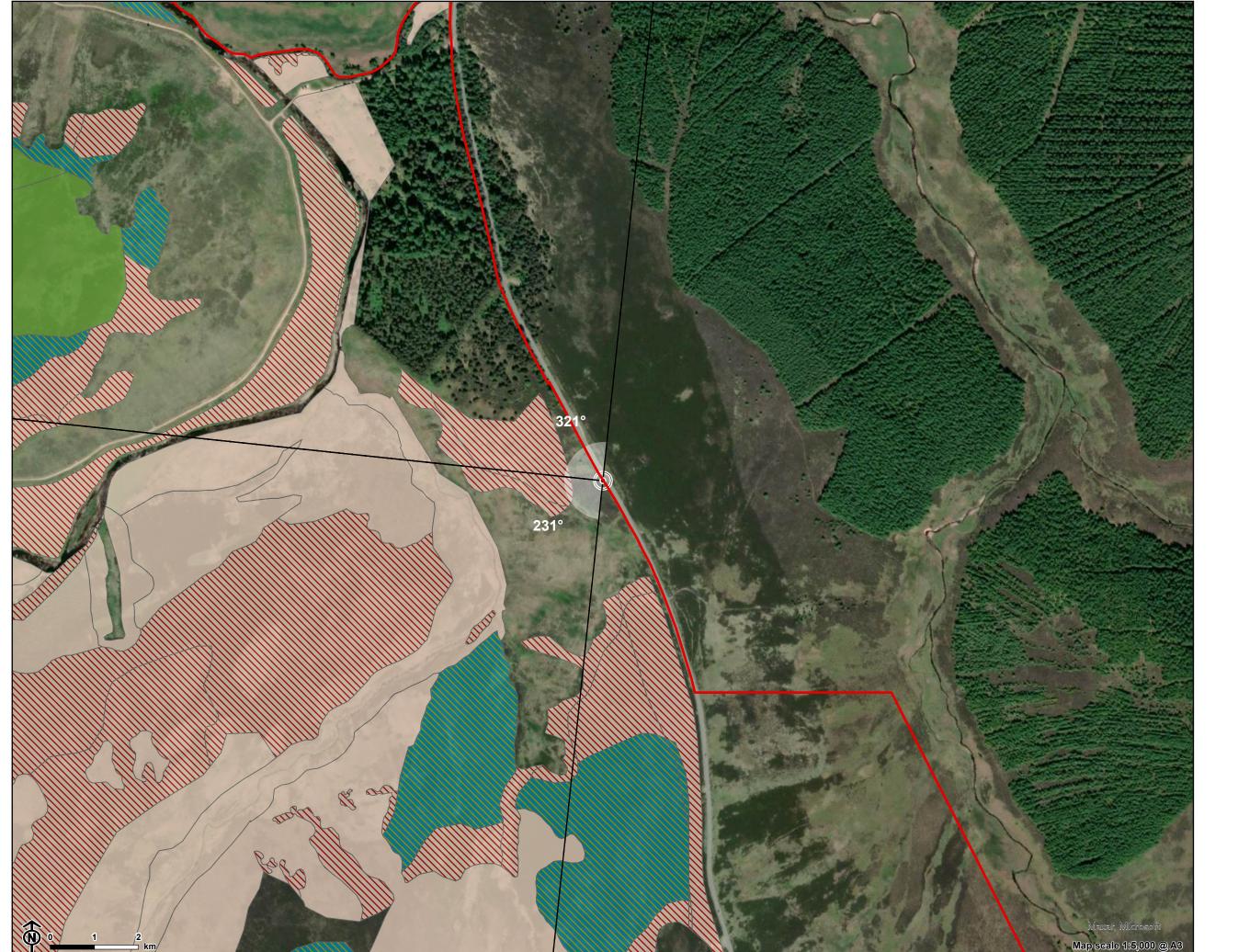


364848E 780675N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
453.9 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
339° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m

Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:25





Glen Dye Woodland Creation for Scottish Woodlands



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%)

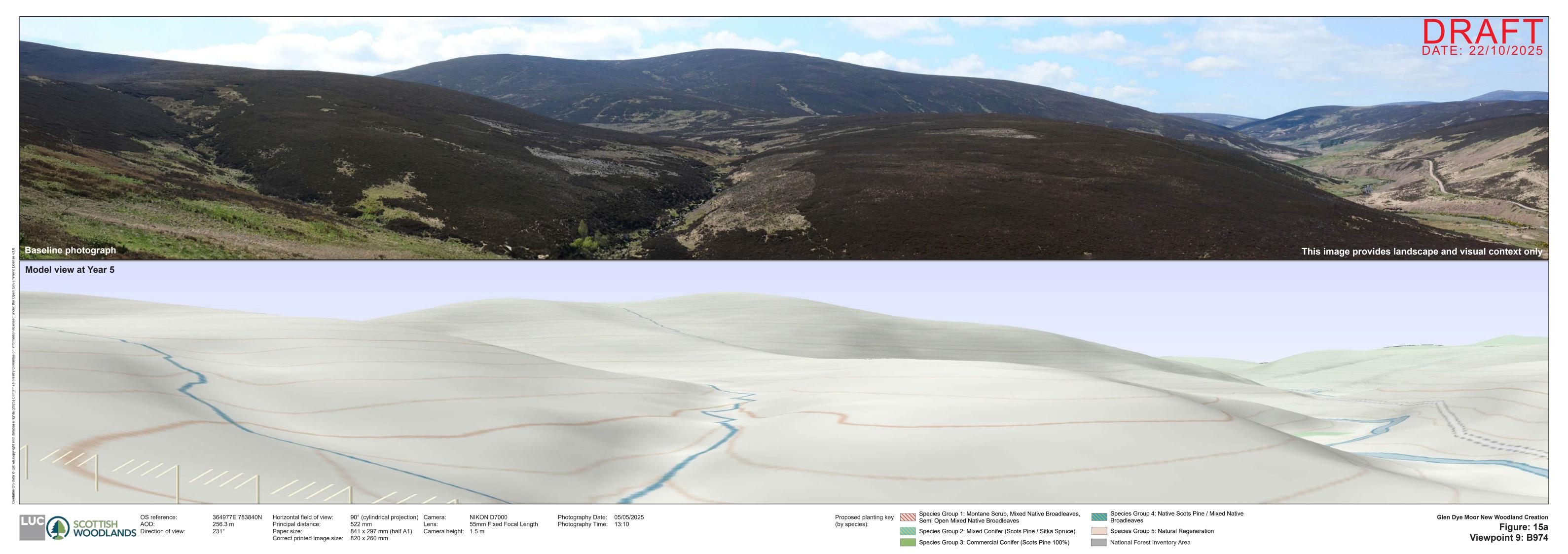
Species Group 4: Native Scots Pine / Mixed Native Broadleaves

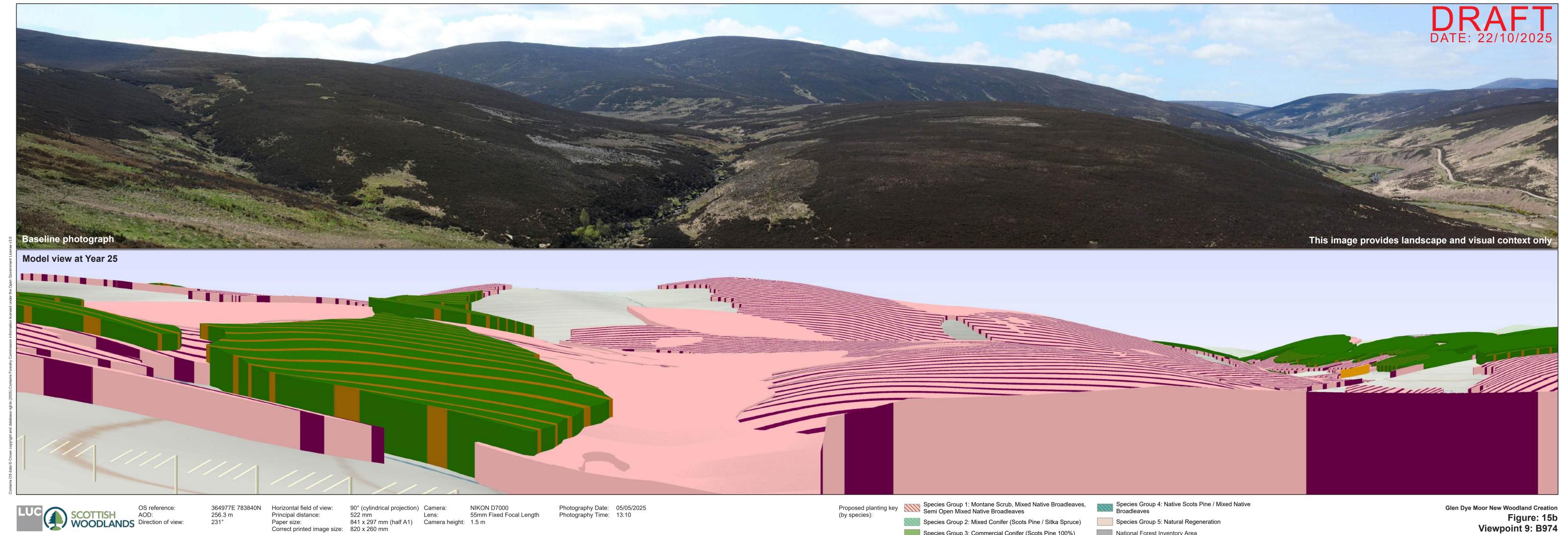
Species Group 5: Natural Regeneration

Viewpoint location

√ 90° Field of View





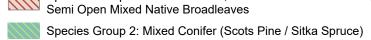




364977E 783840N 256.3 m 231°

NIKON D7000 55mm Fixed Focal Length

Photography Date: 05/05/2025 Photography Time: 13:10



Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 15b Viewpoint 9: B974





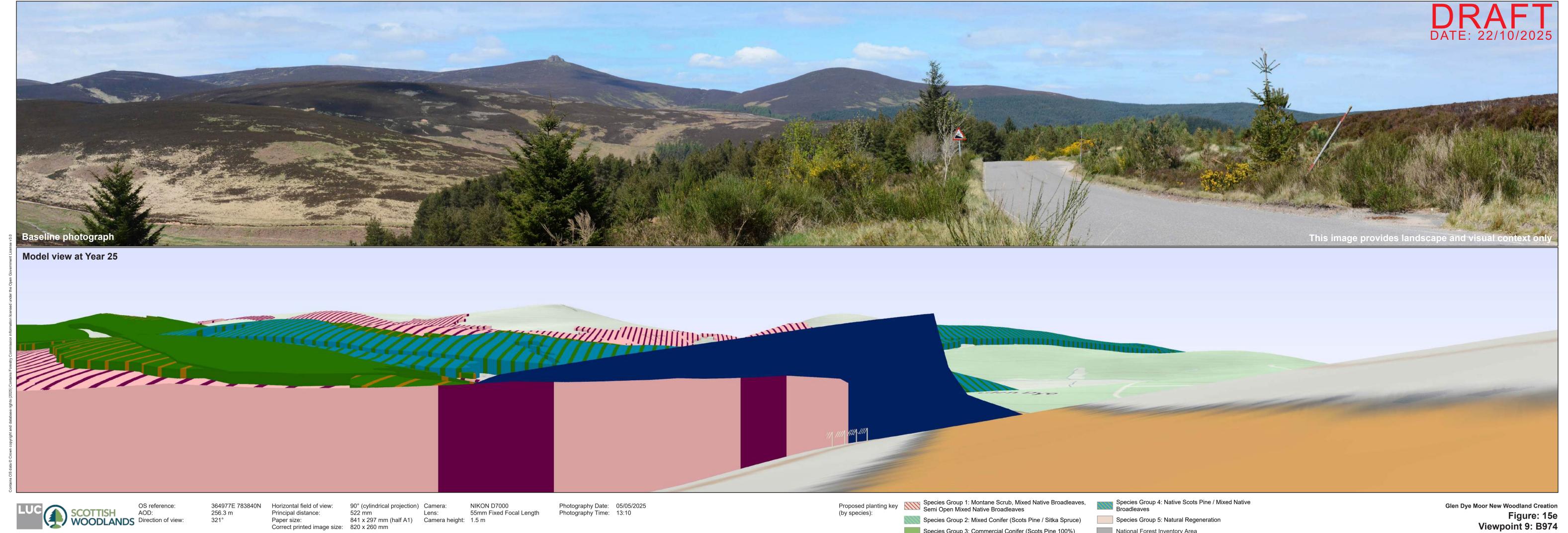
364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 55mm Fixed Focal Length
231° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10



Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 15d Viewpoint 9: B974



Species Group 5: Natural Regeneration National Forest Inventory Area

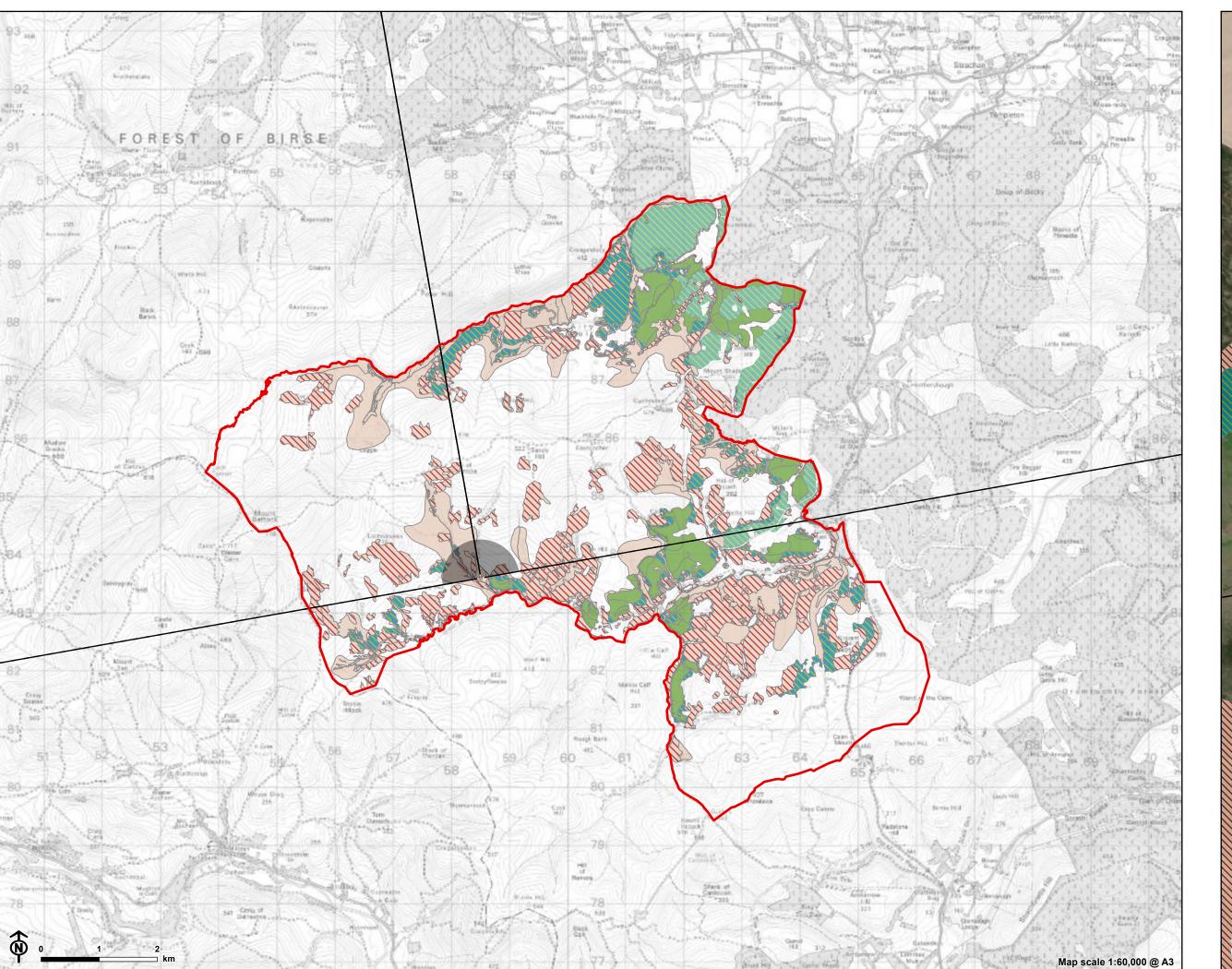
Figure: 15e Viewpoint 9: B974

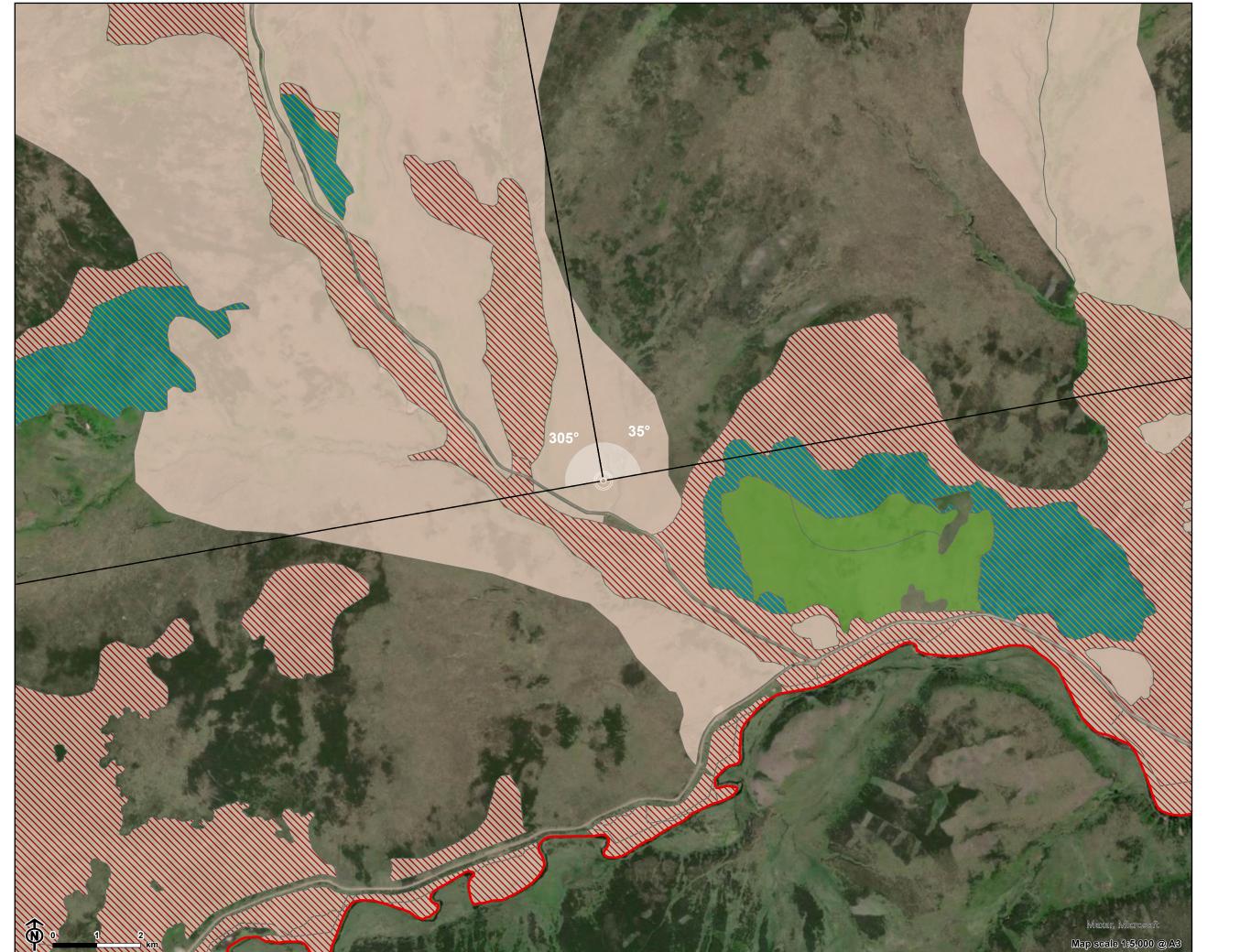




364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
321° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10





Glen Dye Woodland Creation for Scottish Woodlands



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





358520E 783602N 324.7 m

NIKON D7000 55mm Fixed Focal Length

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration

National Forest Inventory Area

Viewpoint 10: Track above Burn of Baddymicks





Species Group 5: Natural Regeneration National Forest Inventory Area

Viewpoint 10: Track above Burn of Baddymicks





358520E 783602N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
324.7 m Principal distance: 55mm Fixed Focal Length
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Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 10:28





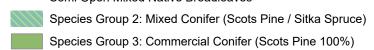
Species Group 5: Natural Regeneration

National Forest Inventory Area

Figure: 16d
Viewpoint 10: Track above Burn of Baddymicks



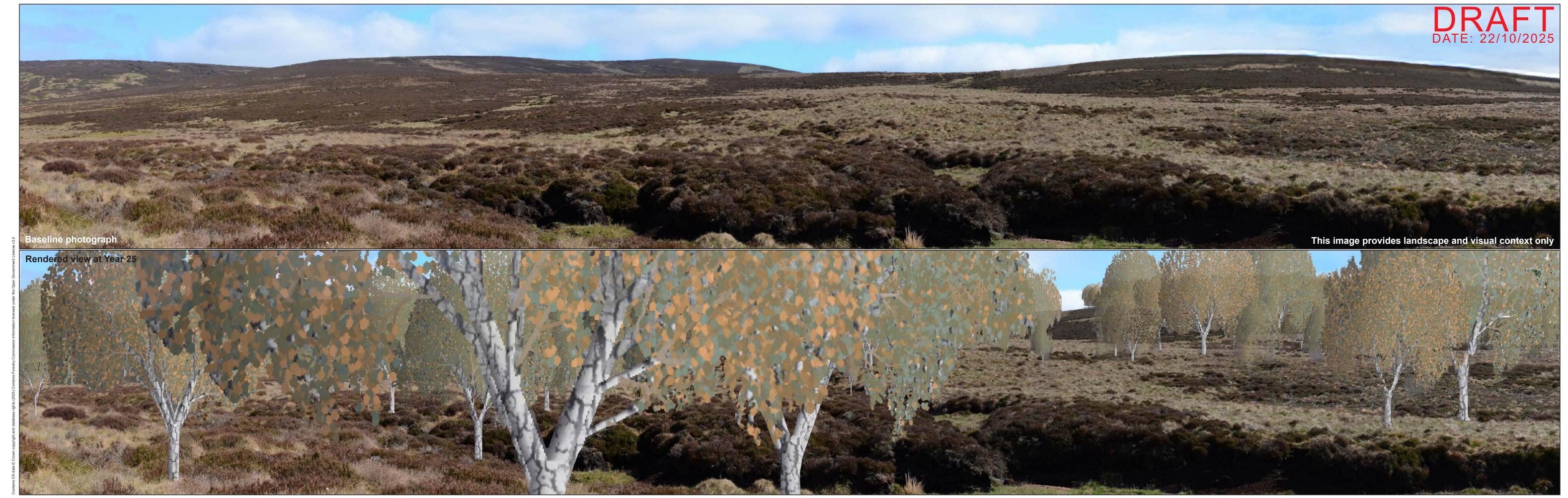




Species Group 5: Natural Regeneration

National Forest Inventory Area

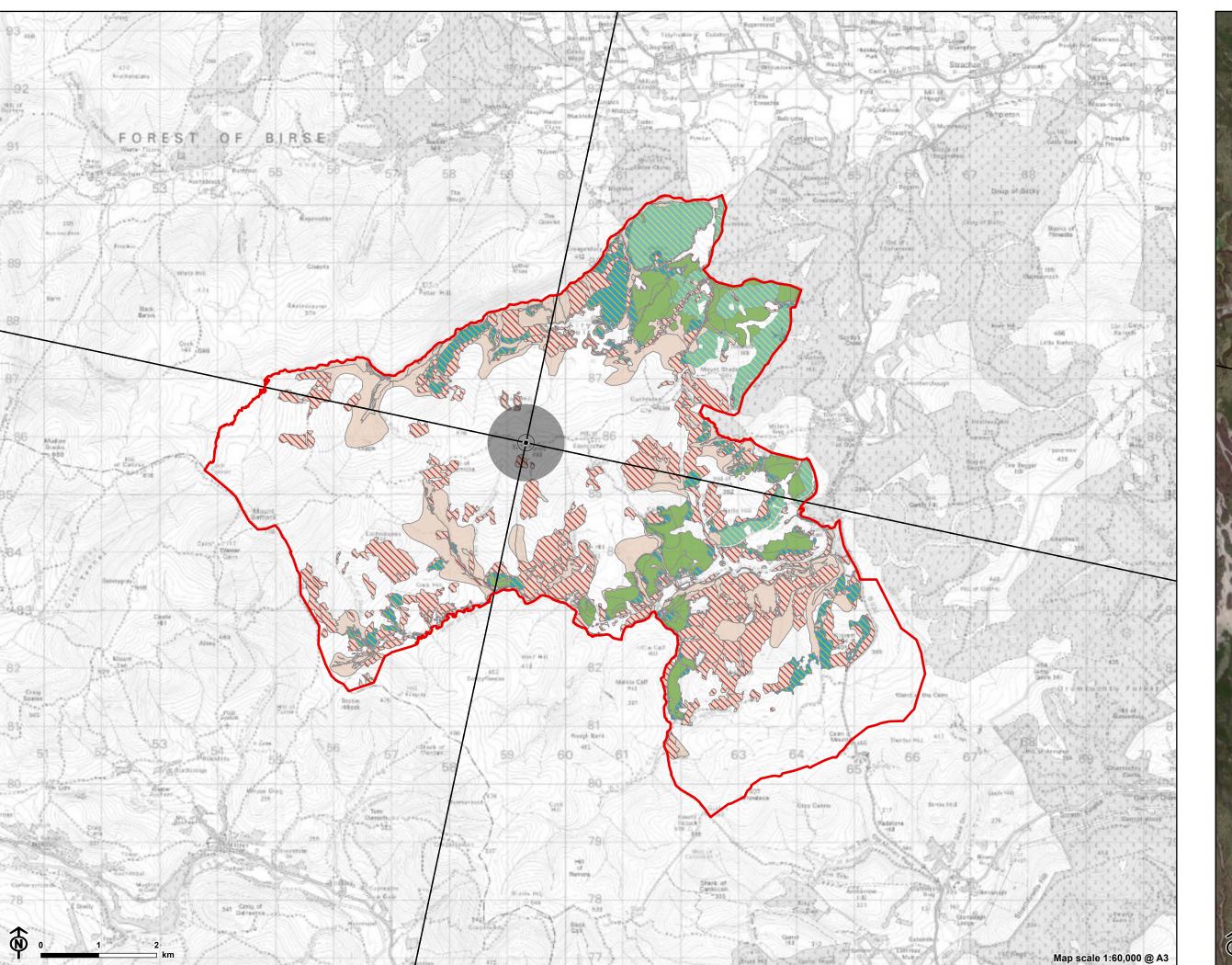
Figure: 16e
Viewpoint 10: Track above Burn of Baddymicks





358520E 783602N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
324.7 m Principal distance: 55mm Fixed Focal Length
35° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 10:28



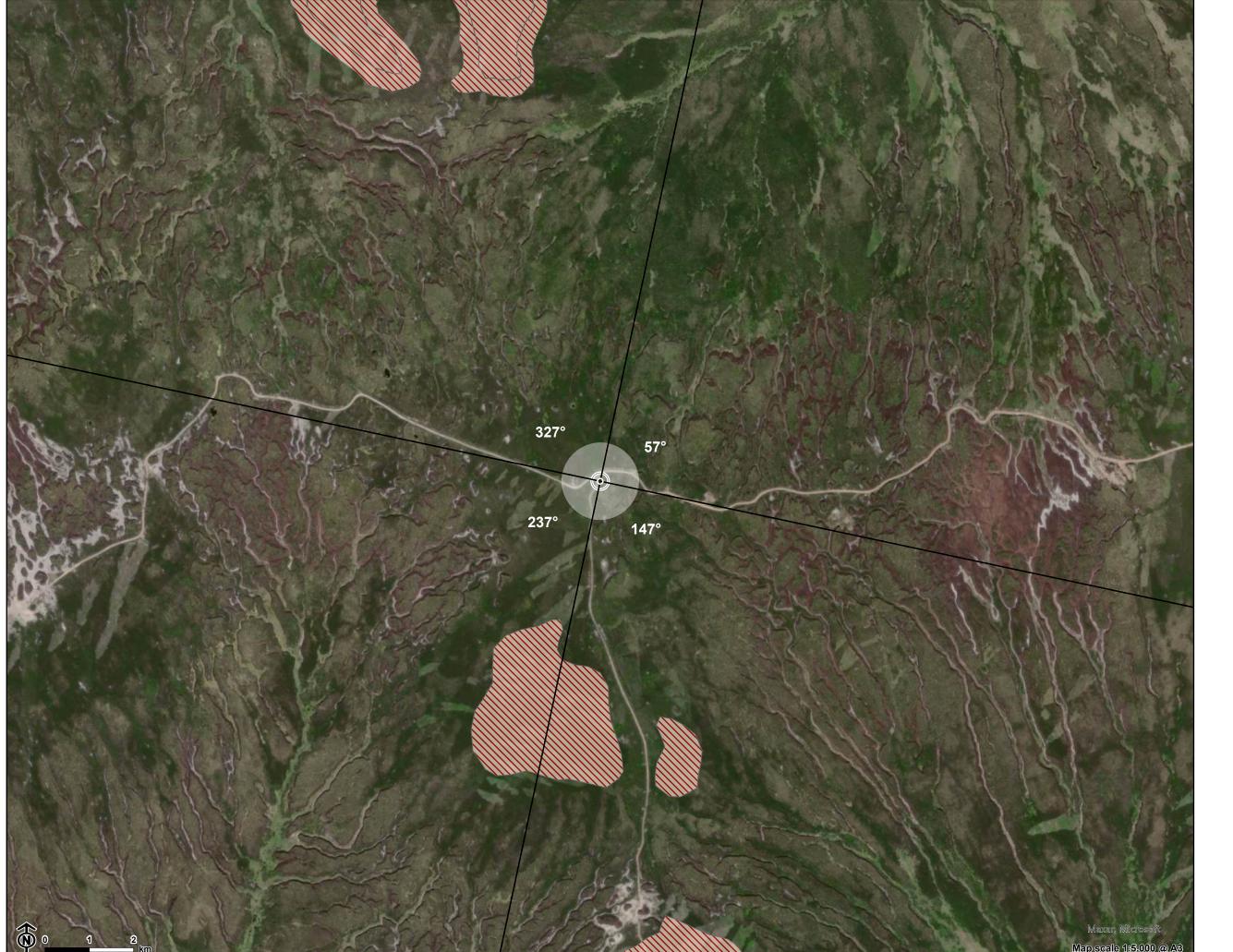






Figure 17: Viewpoint 11: Sandy Hill

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







Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 17a Viewpoint 11: Sandy Hill



Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 17b
Viewpoint 11: Sandy Hill



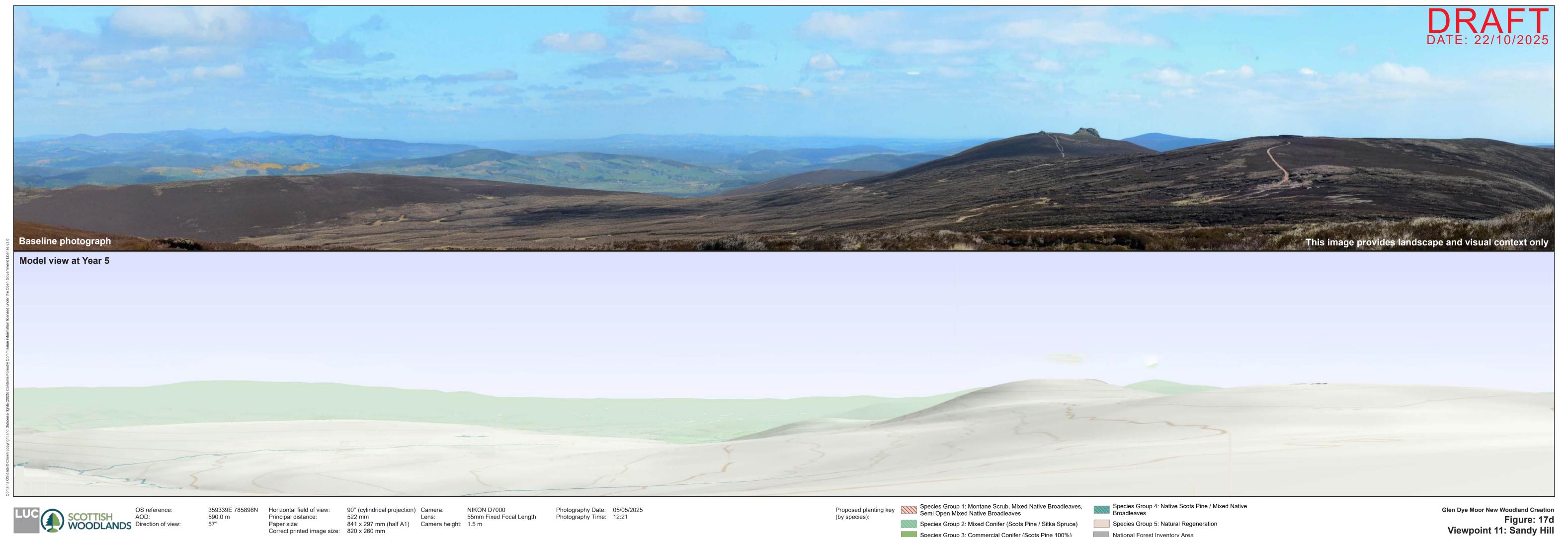


359339E 785898N 590.0 m 327°

Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
Principal distance: 522 mm Lens: 55mm Fixed Focal Length
Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:21

Glen Dye Moor New Woodland Creation Figure: 17c Viewpoint 11: Sandy Hill



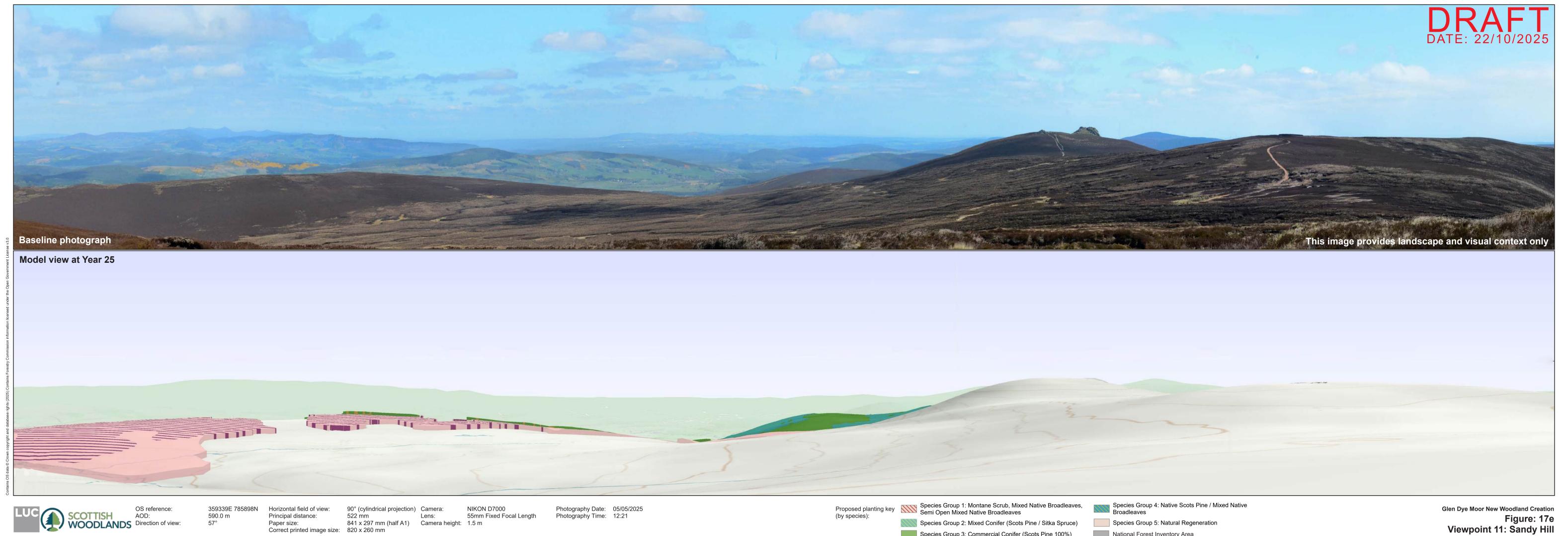


359339E 785898N 590.0 m 57°

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 17d
Viewpoint 11: Sandy Hill





Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 17e Viewpoint 11: Sandy Hill





359339E 785898N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
590.0 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:21

Glen Dye Moor New Woodland Creation

Figure: 17f Viewpoint 11: Sandy Hill





Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 17g Viewpoint 11: Sandy Hill





Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 17h Viewpoint 11: Sandy Hill





359339E 785898N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
590.0 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
147° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:21





359339E 785898N 590.0 m 237°

Species Group 2: Mixed Conifer (Scots Pine / Sitka Spruce) Species Group 3: Commercial Conifer (Scots Pine 100%)

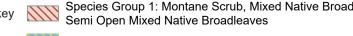
National Forest Inventory Area

Figure: 17j Viewpoint 11: Sandy Hill





359339E 785898N 590.0 m 237°

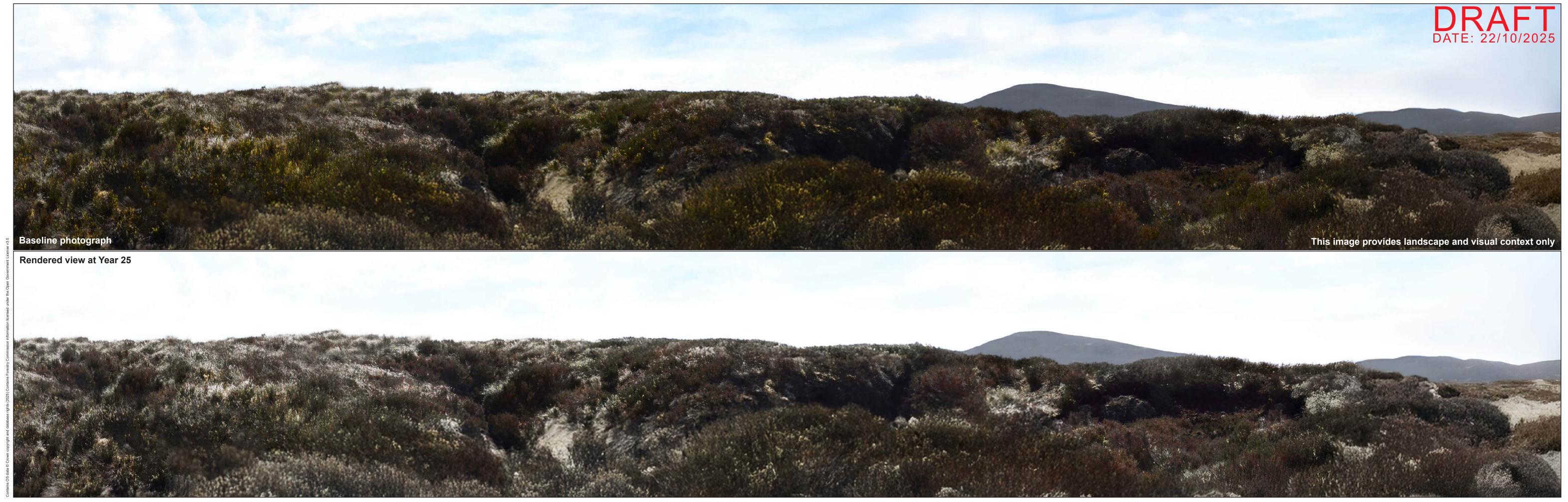


Species Group 3: Commercial Conifer (Scots Pine 100%)

National Forest Inventory Area

Species Group 5: Natural Regeneration

Figure: 17k Viewpoint 11: Sandy Hill

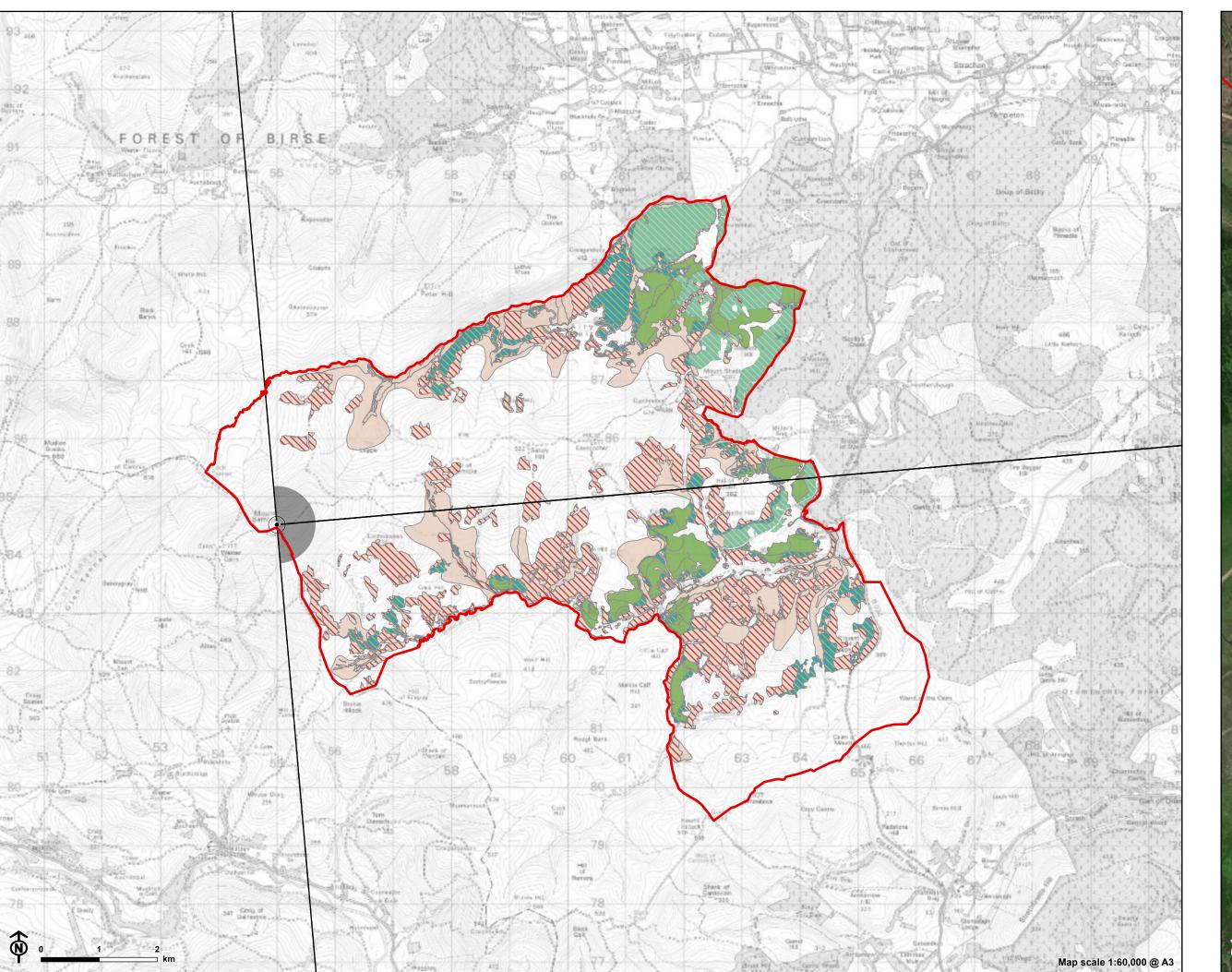


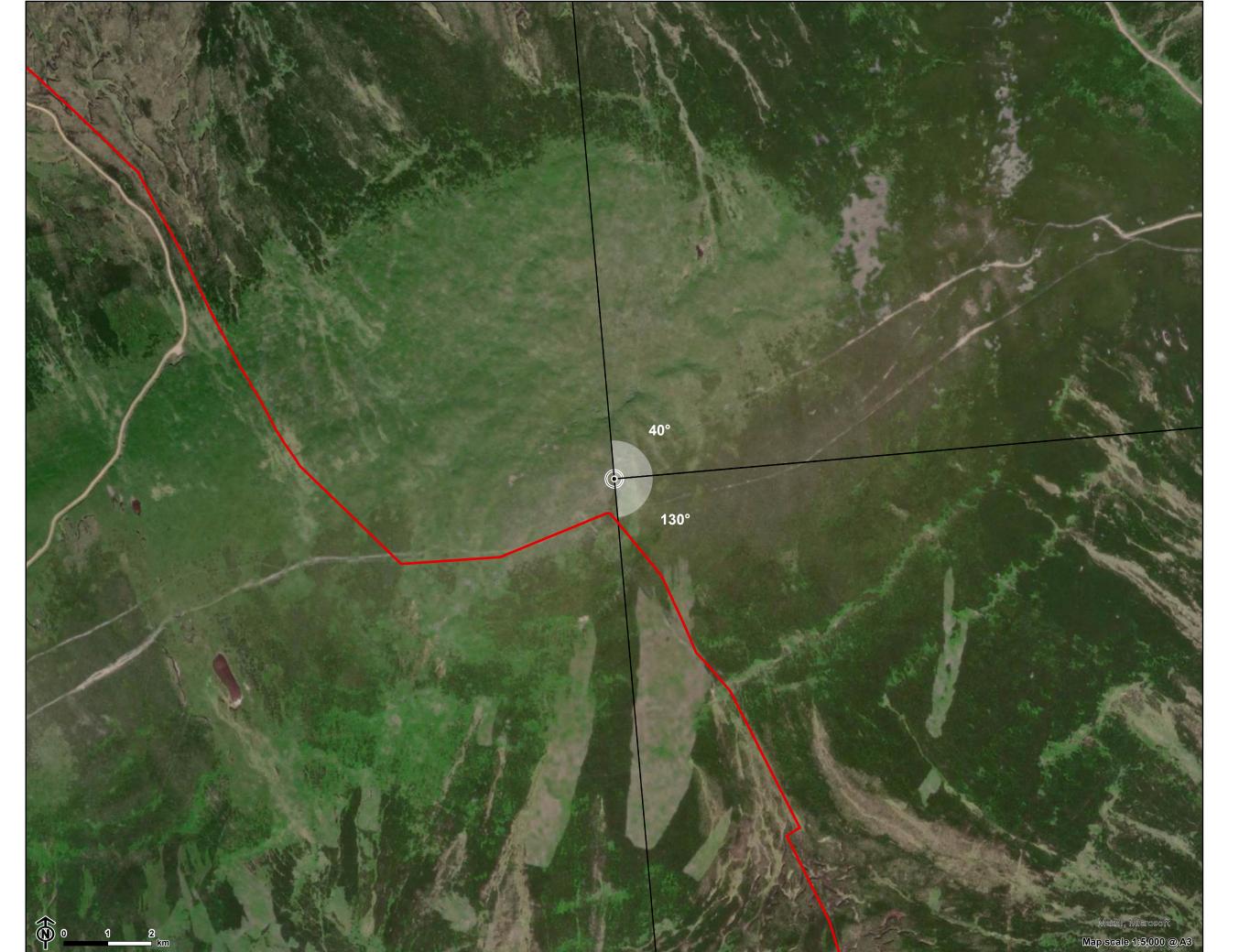


359339E 785898N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
590.0 m Principal distance: 522 mm Lens: 55mm Fixed Focal Length
237° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 12:21

Glen Dye Moor New Woodland Creation Figure: 17I Viewpoint 11: Sandy Hill





Glen Dye Woodland Creation for Scottish Woodlands



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%)

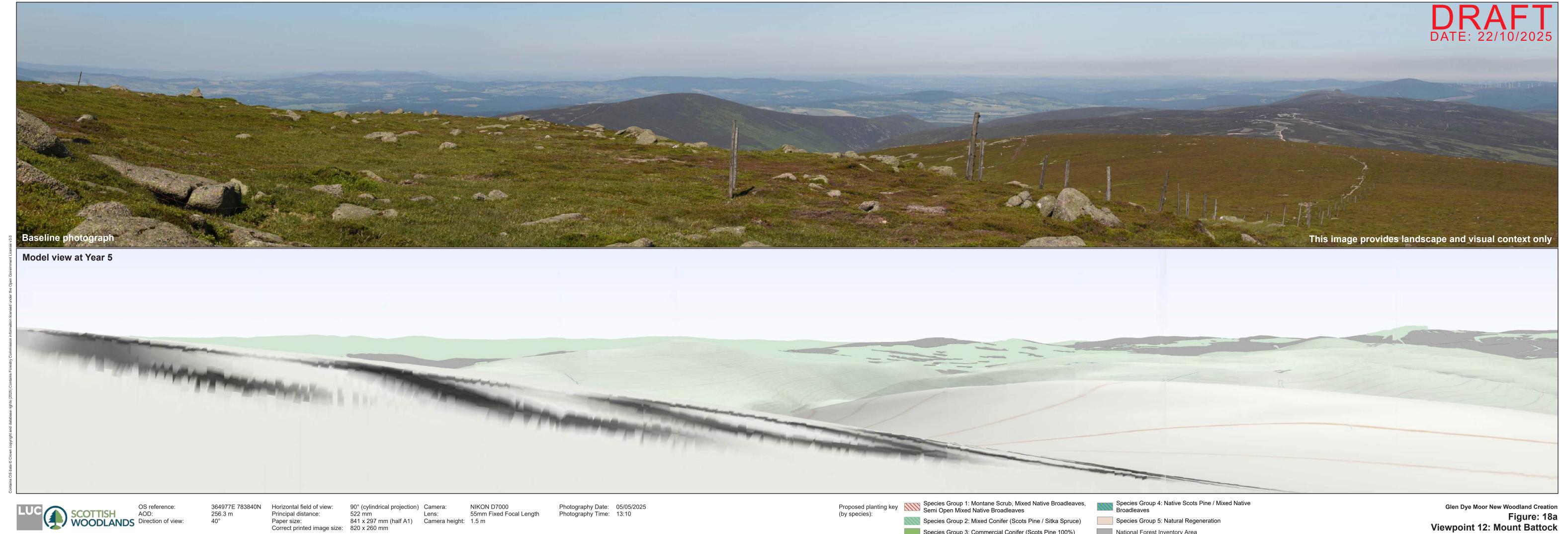
Species Group 4: Native Scots Pine / Mixed Native Broadleaves

Species Group 5: Natural Regeneration

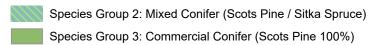
Viewpoint location

√ 90° Field of View



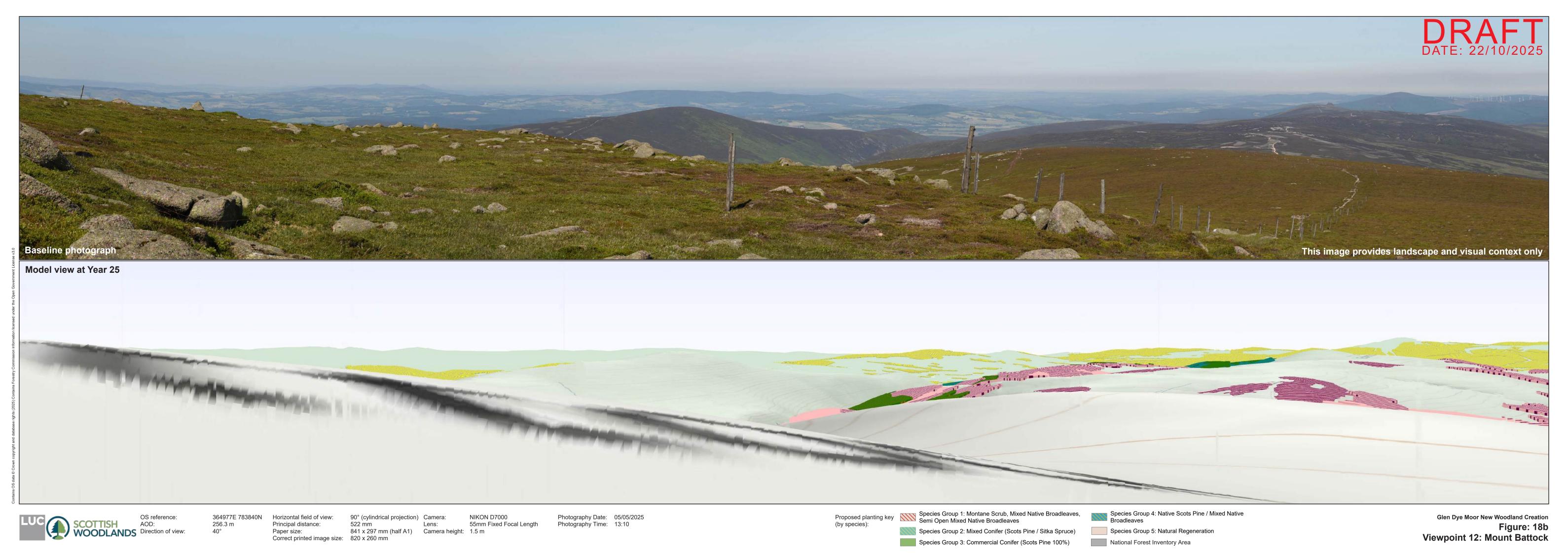






Species Group 5: Natural Regeneration National Forest Inventory Area

Figure: 18a
Viewpoint 12: Mount Battock

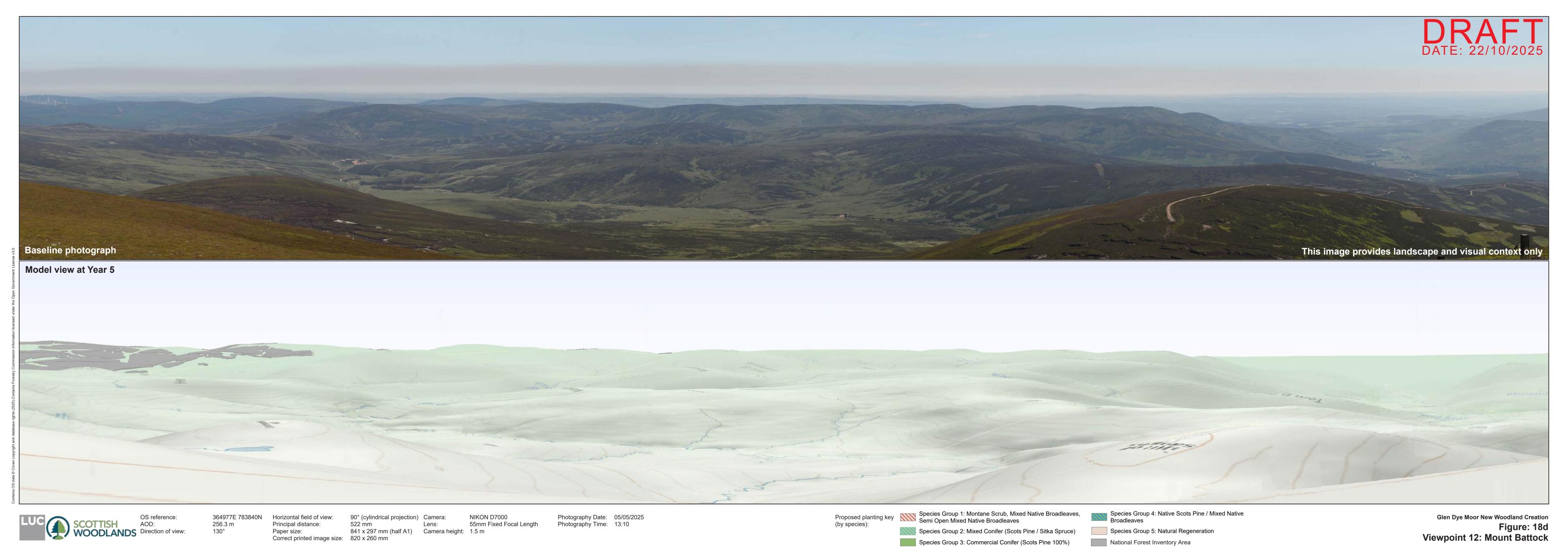


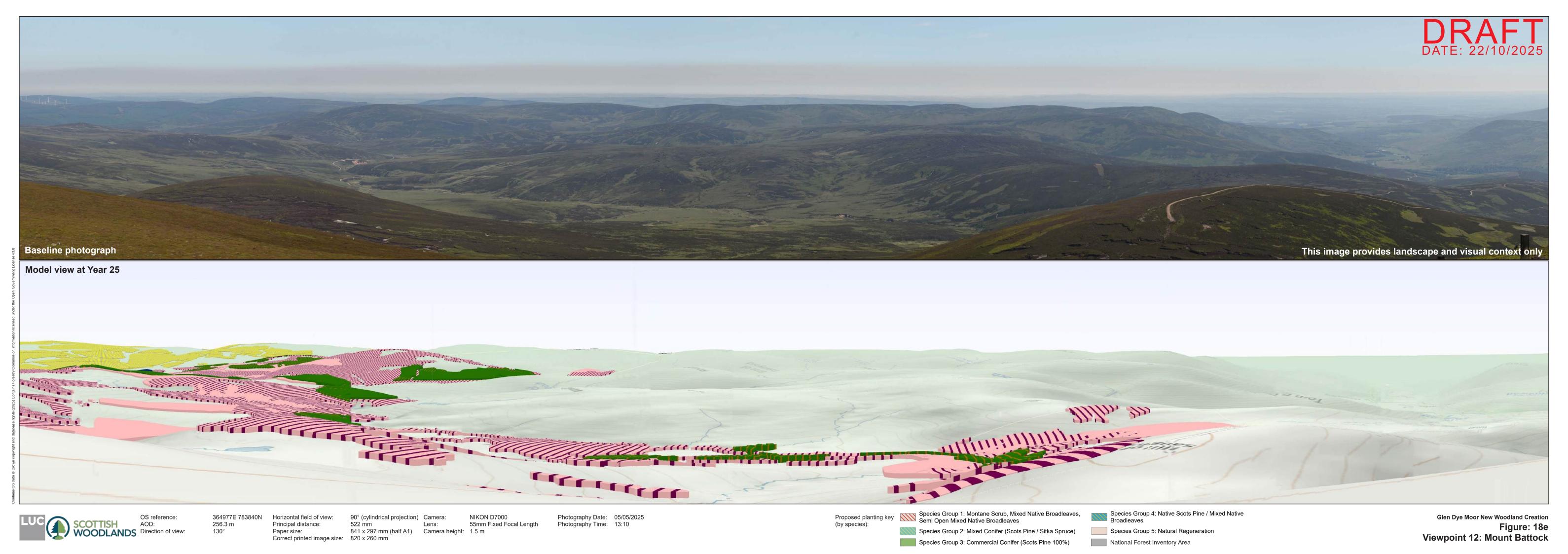


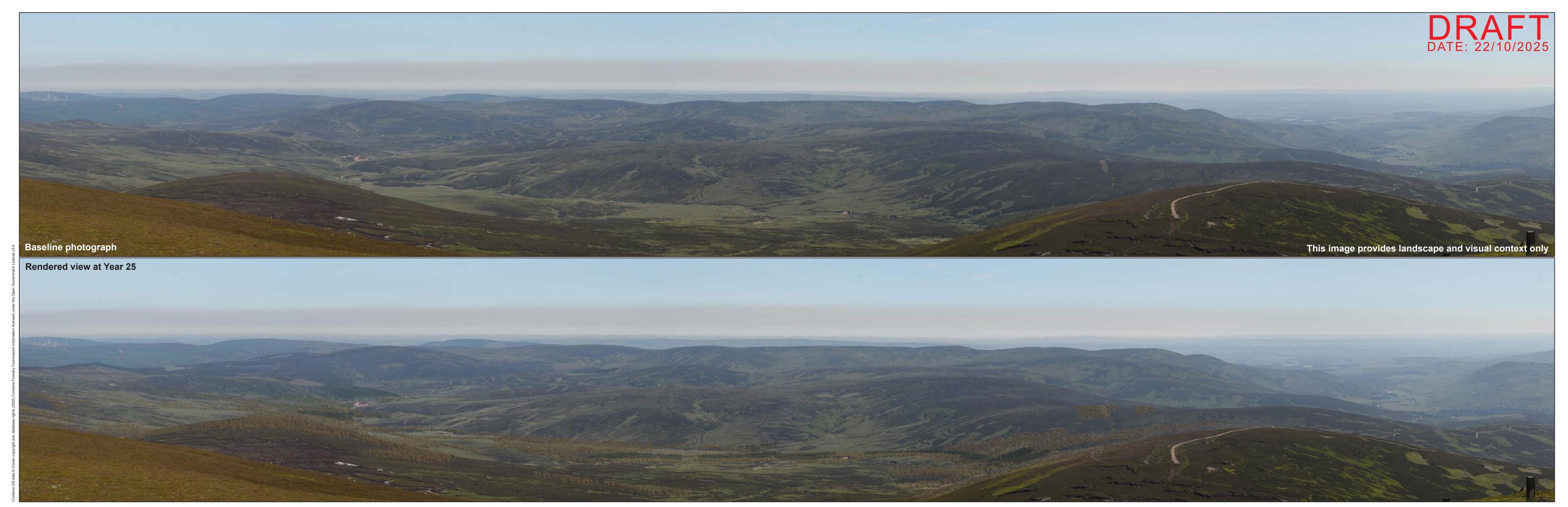


364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 55mm Fixed Focal Length
40° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m
Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10









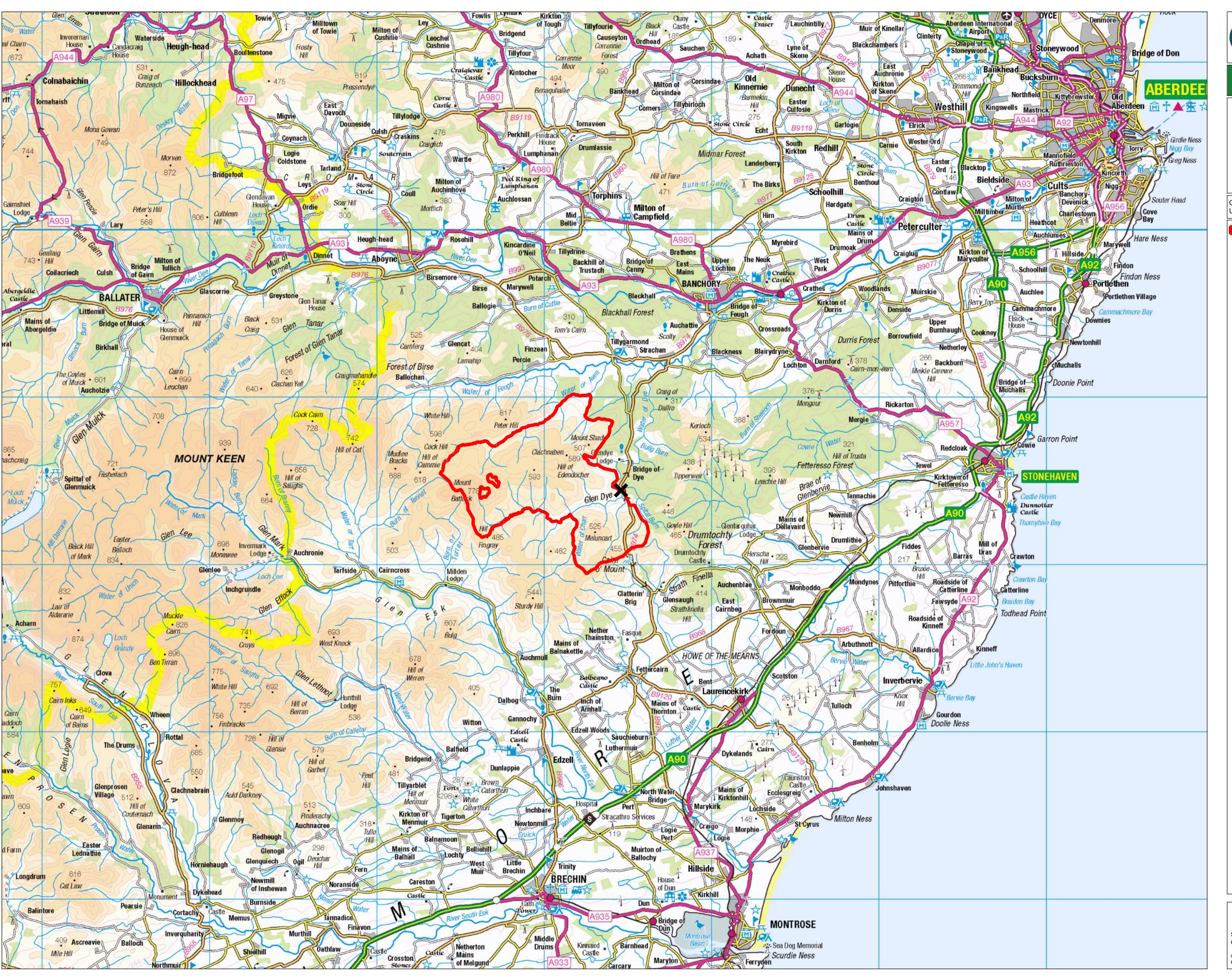
364977E 783840N Horizontal field of view: 90° (cylindrical projection) Camera: NIKON D7000
256.3 m Principal distance: 55mm Fixed Focal Length
130° Paper size: 841 x 297 mm (half A1) Camera height: 1.5 m

Correct printed image size: 820 x 260 mm

Photography Date: 05/05/2025 Photography Time: 13:10

Glen Dye Moor New Woodland Creation

Figure: 18f Viewpoint 12: Mount Battock







Glen Dye Moor

Map 1

Location Map

Created: 01/06/22 Updated: 08/09/25

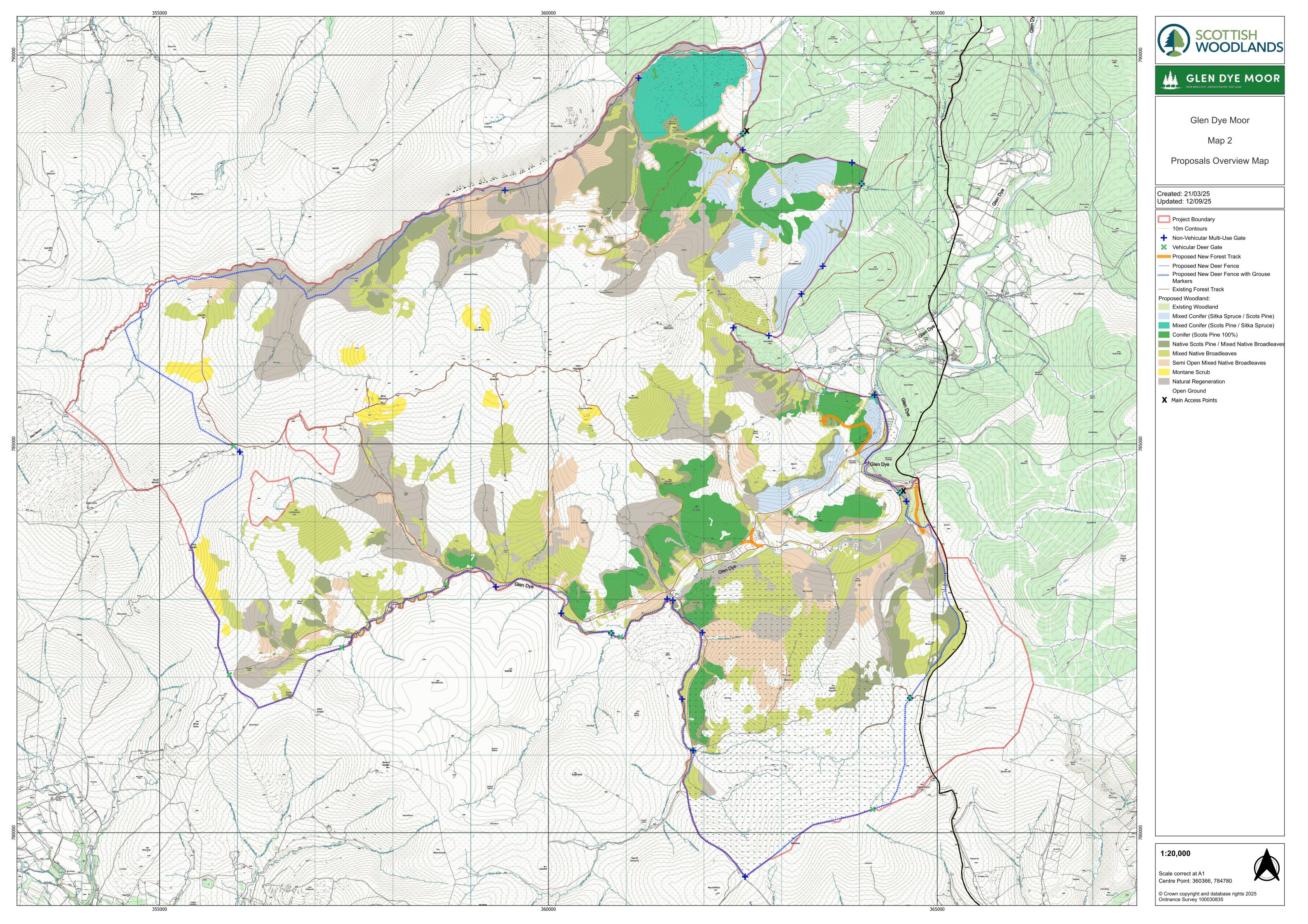
Glen Dye Moor Boundary

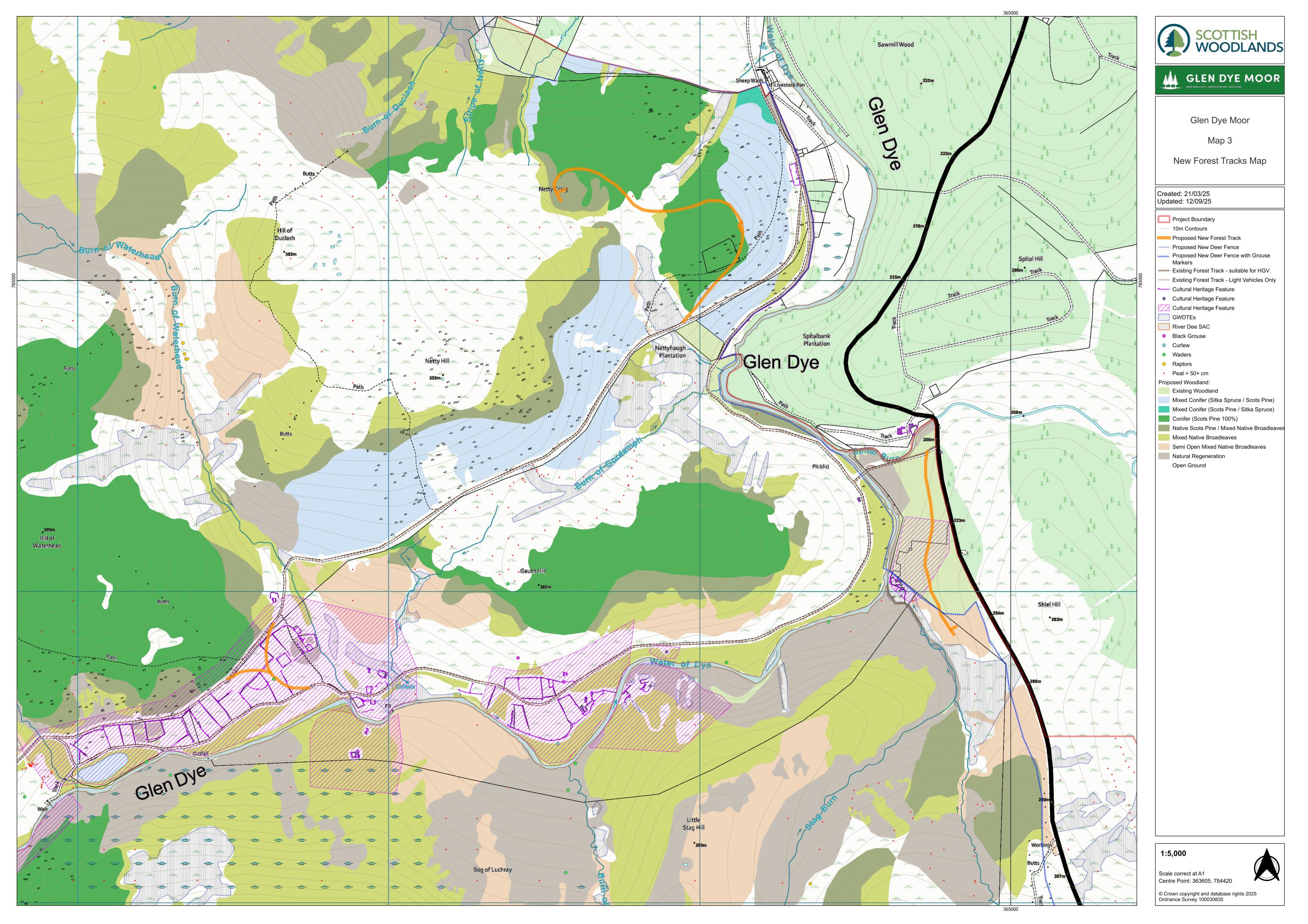
Access Point
Grid Reference: NO647844
What3Words:
romantic.resolved.measures

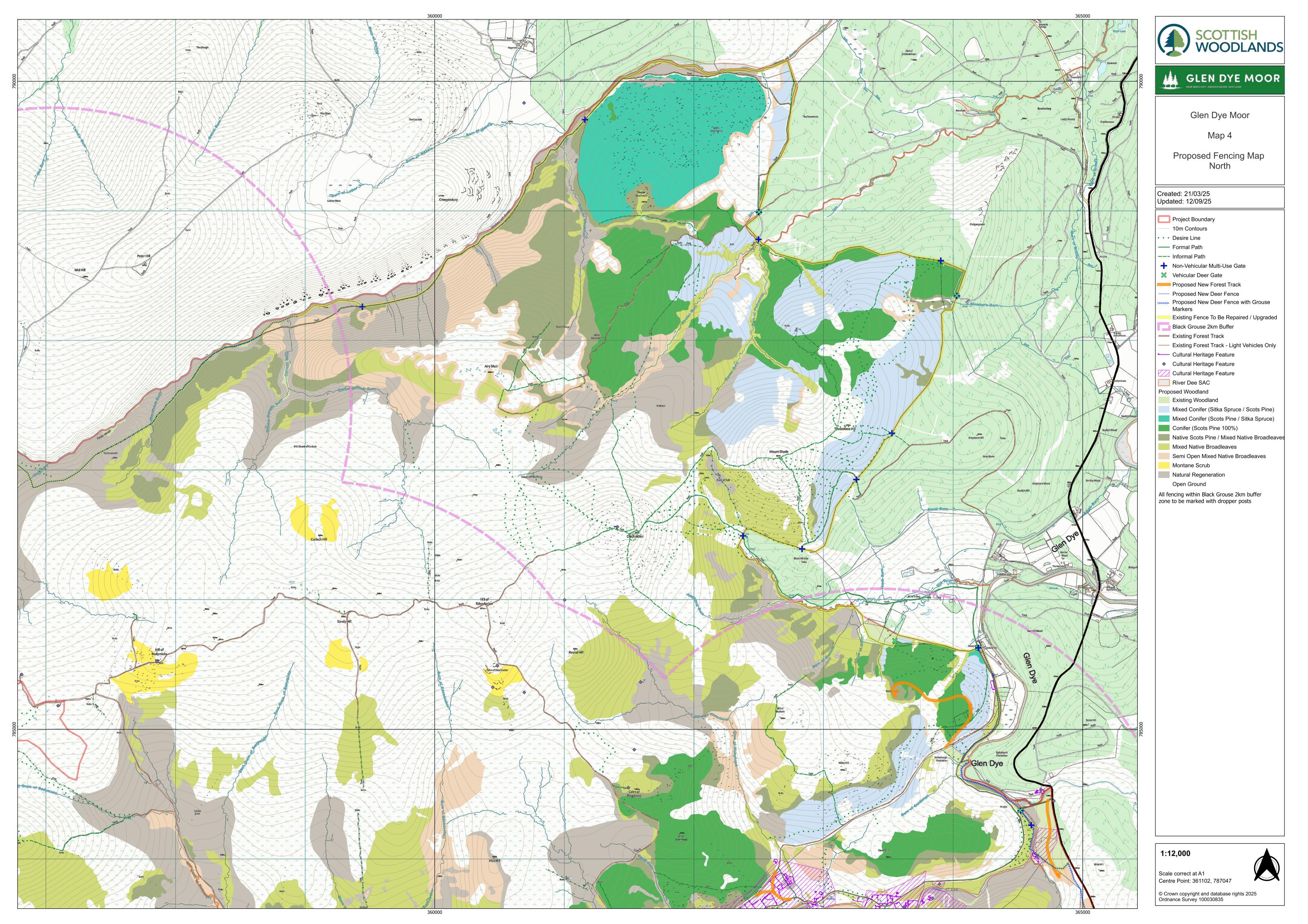
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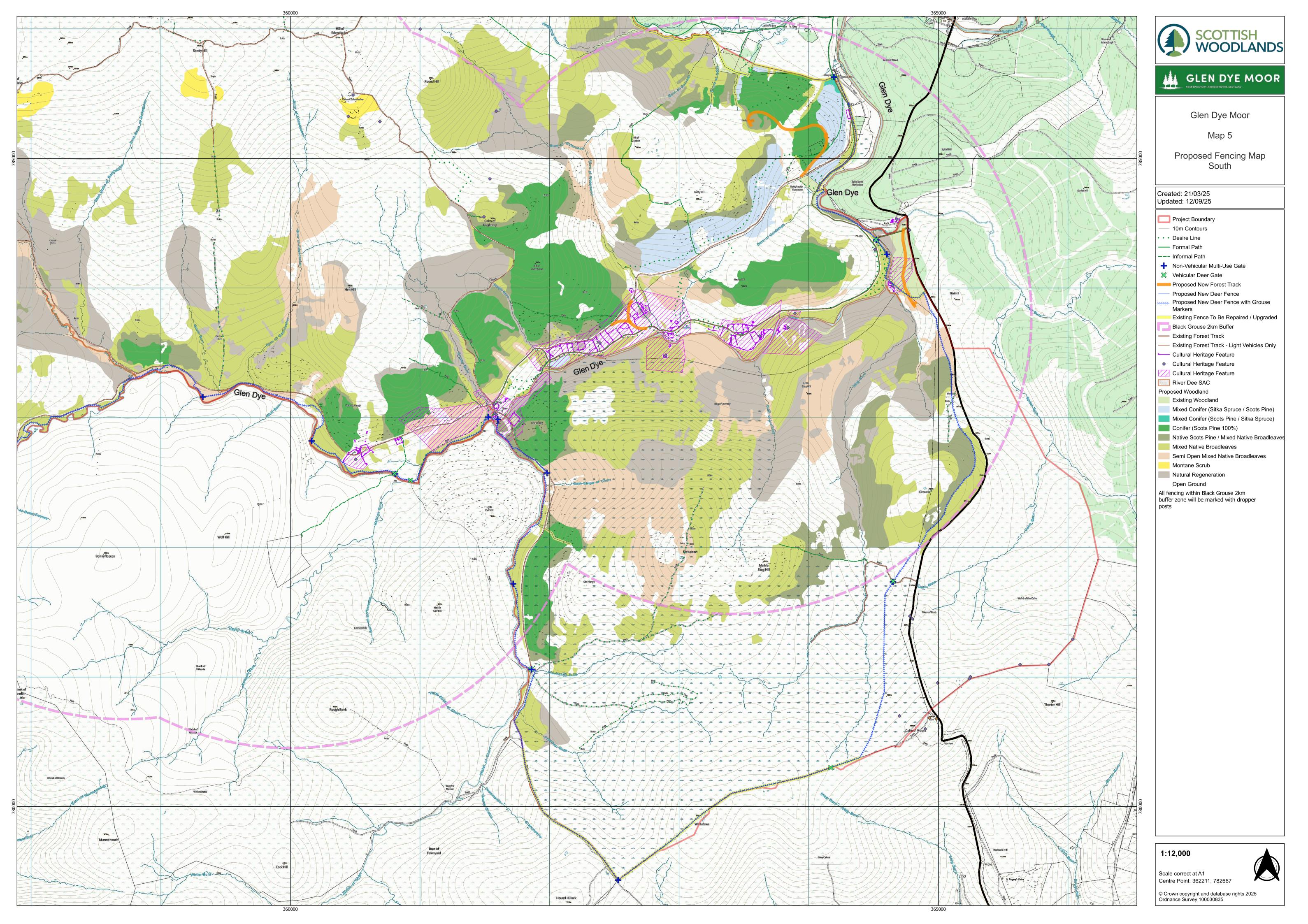
Scale correct at A1
Centre Point: 363605, 784420

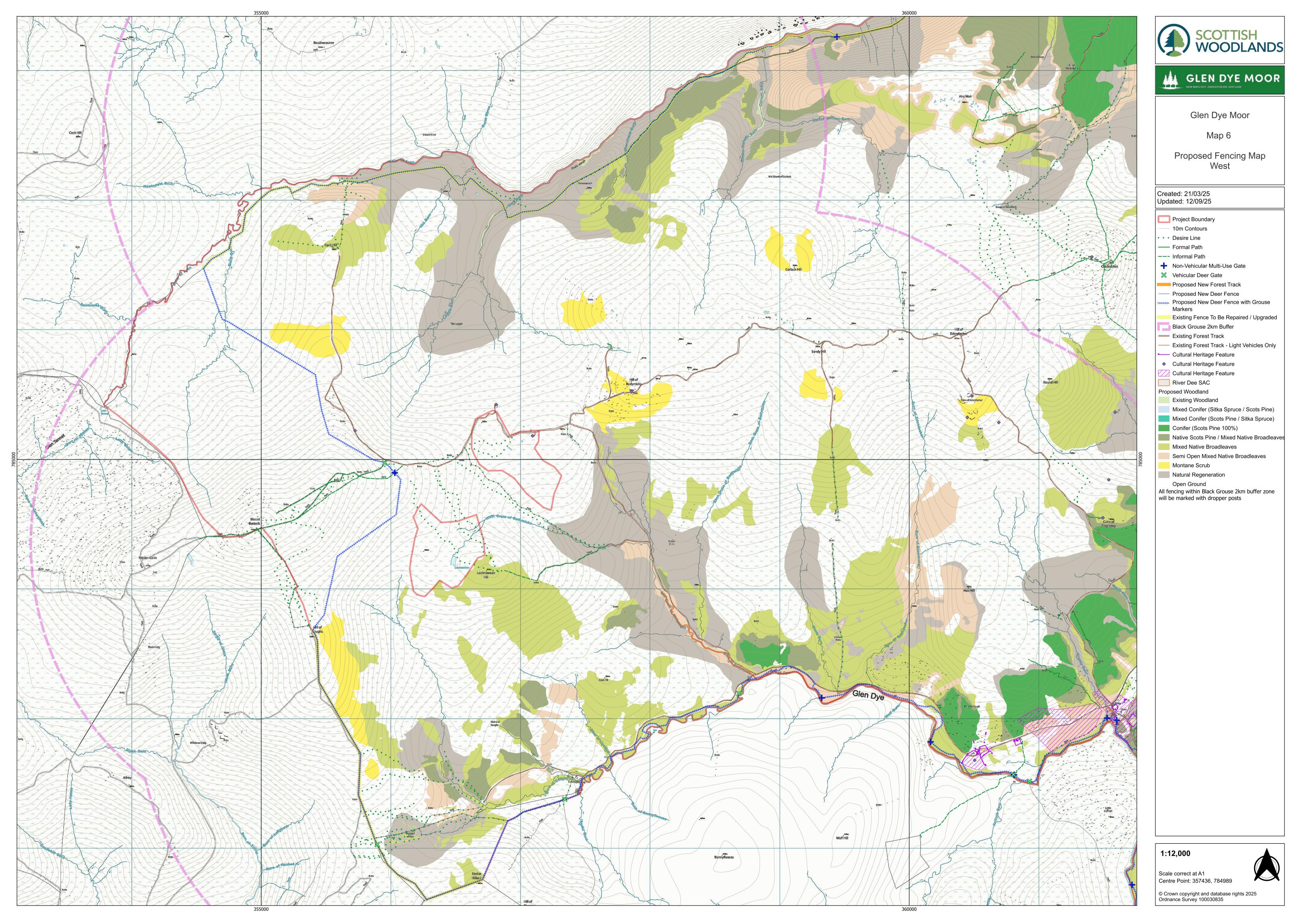
© Crown copyright and database rights 2025
Ordnance Survey 100030835

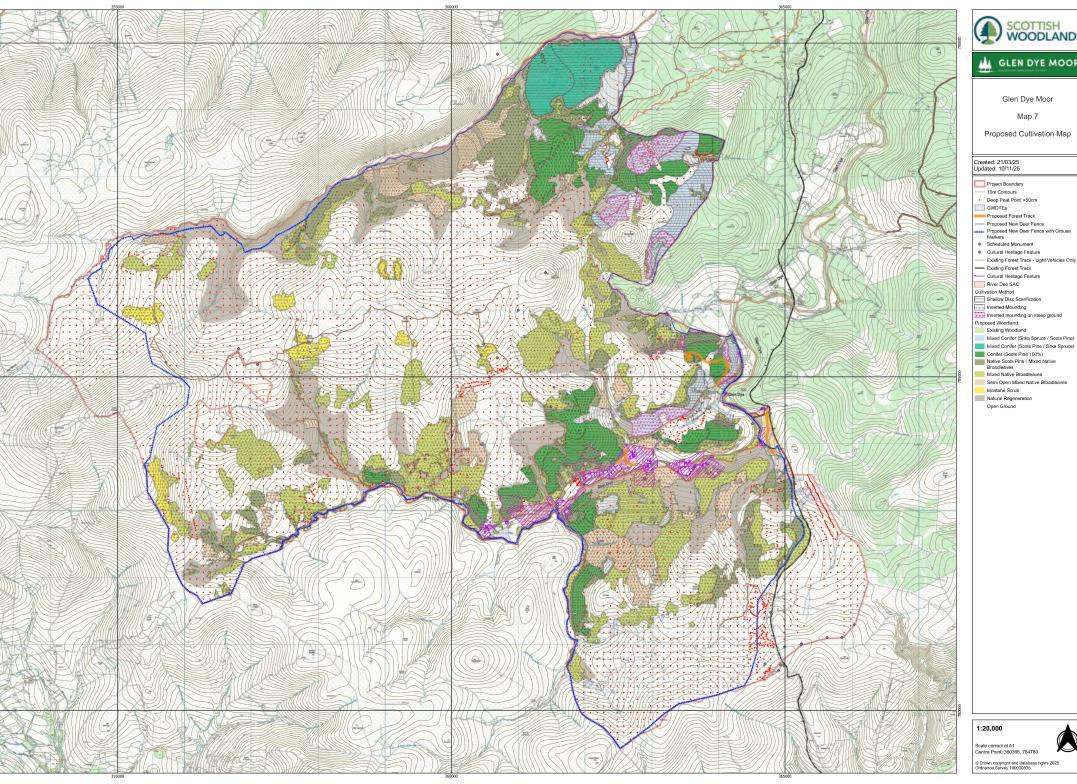




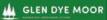












Glen Dye Moor

Map 7

Proposed Cultivation Map

Proposed New Deer Fence

Proposed New Deer Fence with Grouse
Markers Scheduled Monument

Cultural Heritage Feature

Existing Forest Track - Light Vehicles Only

Cultural Heritage Feature

River Dee SAC

Inverted mounding on steep ground

Mixed Conifer (Sitka Spruce / Scots Pine)

Semi Open Mixed Native Broadleaves Montane Scrub

Natural Regeneration