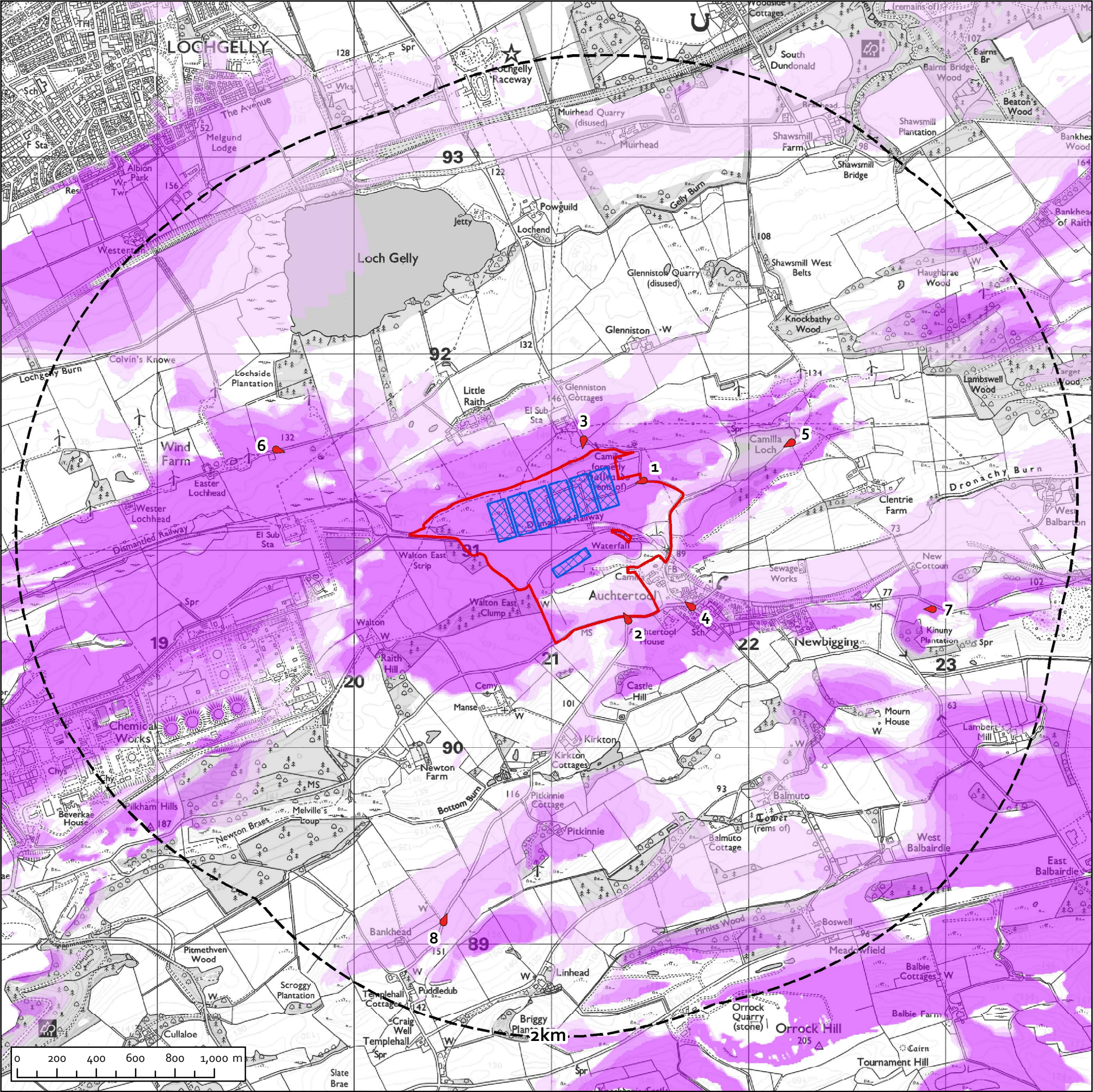




Legend

- Site boundary
- Study area (2km offset from site boundary)
- Viewpoint location
- Proposed indicative development areas used for ZTV calculation
- 76 - 100% of proposed development theoretically visible
- 51 - 75% of proposed development theoretically visible
- 26 - 50% of proposed development theoretically visible
- 1 - 25% of proposed development theoretically visible

Notes

- Predicted visibility is defined from an observer eye level of 2m above ground.
- Created using Ordnance Survey Terrain 5 dataset at 5m grid intervals.
- The analysis does not take into account intervening screening by vegetation or buildings.
- Reproduced from 1:25,000 scale mapping by permission of Ordnance Survey.
- Earth's curvature and light refraction has been included in the calculation.
- The software used to create this ZTV does not use mathematically approximate methods.

ZTV Run Data

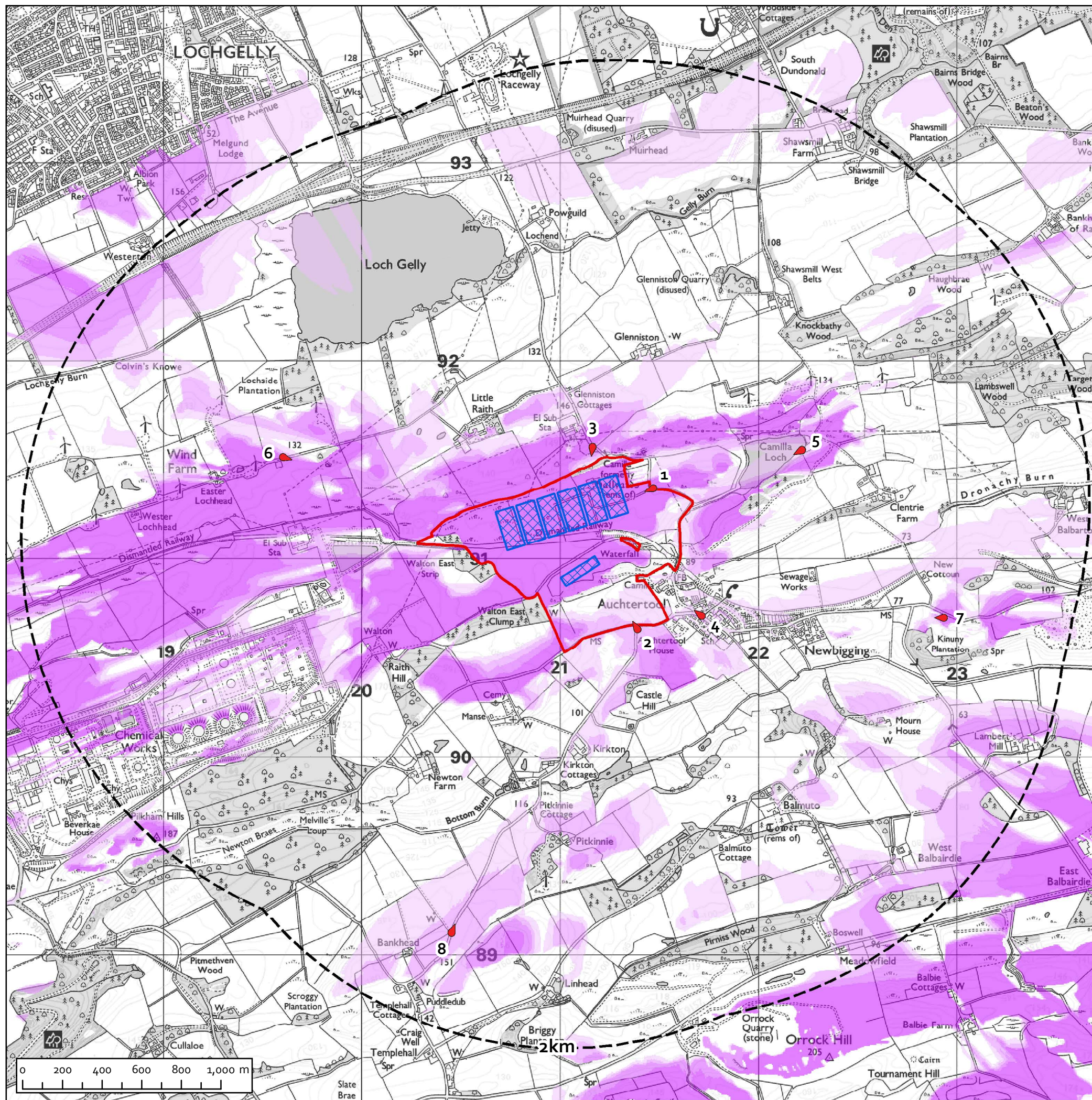
Site centre: 320913, 691022
Resolution: 5m
Calculation: Single development
Counting method: 1 for each point visible
Visible points: Ridgeline height (12m - 35m)
% of 2km study area with theoretical visibility: 54.76%

Viewpoint Information

- Tulloch Road, southeast of Camilla Battery Storage plant (Grid ref. 321455, 691351)
- B925, southeast of proposed main access (Grid ref. 321380, 690659)
- Access track to Little Raith Battery Storage plant (Grid ref. 321162, 691554)
- Main Street, Auchtertool (Grid ref. 321699, 690722)
- Core Path R493 at Camilla Loch (Grid ref. 322205, 691542)
- Core Path R497 at eastern end of Little Raith wind farm (Grid ref. 319616, 691514)
- Core Path R571 east of Auchtertool (Grid ref. 322917, 690703)
- Core Path R567 northeast of Bankhead (Grid ref. 320454, 689128)

Project: Cato, Auchtertool	Client: ILI Cato Ltd
Drawing Title: Bareground Zone of Theoretical Visibility	
Scale: 1:20,000 @ A3	Date: 01 / 04 / 2026
Figure No: 05	Status: Planning
Drawn by: C Batty	Checked by: R Moore
 a: Dolphin House, 4 Hunter Square, Edinburgh, EH1 1QW t: 0131 357 3657 w: brindleyassociates.co.uk © Brindley Associates Ltd	





Legend

- Site boundary
- Study area (2km offset from site boundary)
- Viewpoint location
- Proposed indicative development areas used for ZTV calculation
- 76 - 100% of proposed development theoretically visible
- 51 - 75% of proposed development theoretically visible
- 26 - 50% of proposed development theoretically visible
- 1 - 25% of proposed development theoretically visible

Notes

- Predicted visibility is defined from an observer eye level of 2m above ground.
- Created using Ordnance Survey Terrain 5 dataset at 5m grid intervals.
- The analysis takes into account intervening screening by woodland (nominal 10m height) and buildings (nominal 8.5m height) as shown on OS VectorMap Local.
- Reproduced from 1:25,000 scale mapping by permission of Ordnance Survey.
- Earth's curvature and light refraction has been included in the calculation.
- The software used to create this ZTV does not use mathematically approximate methods.

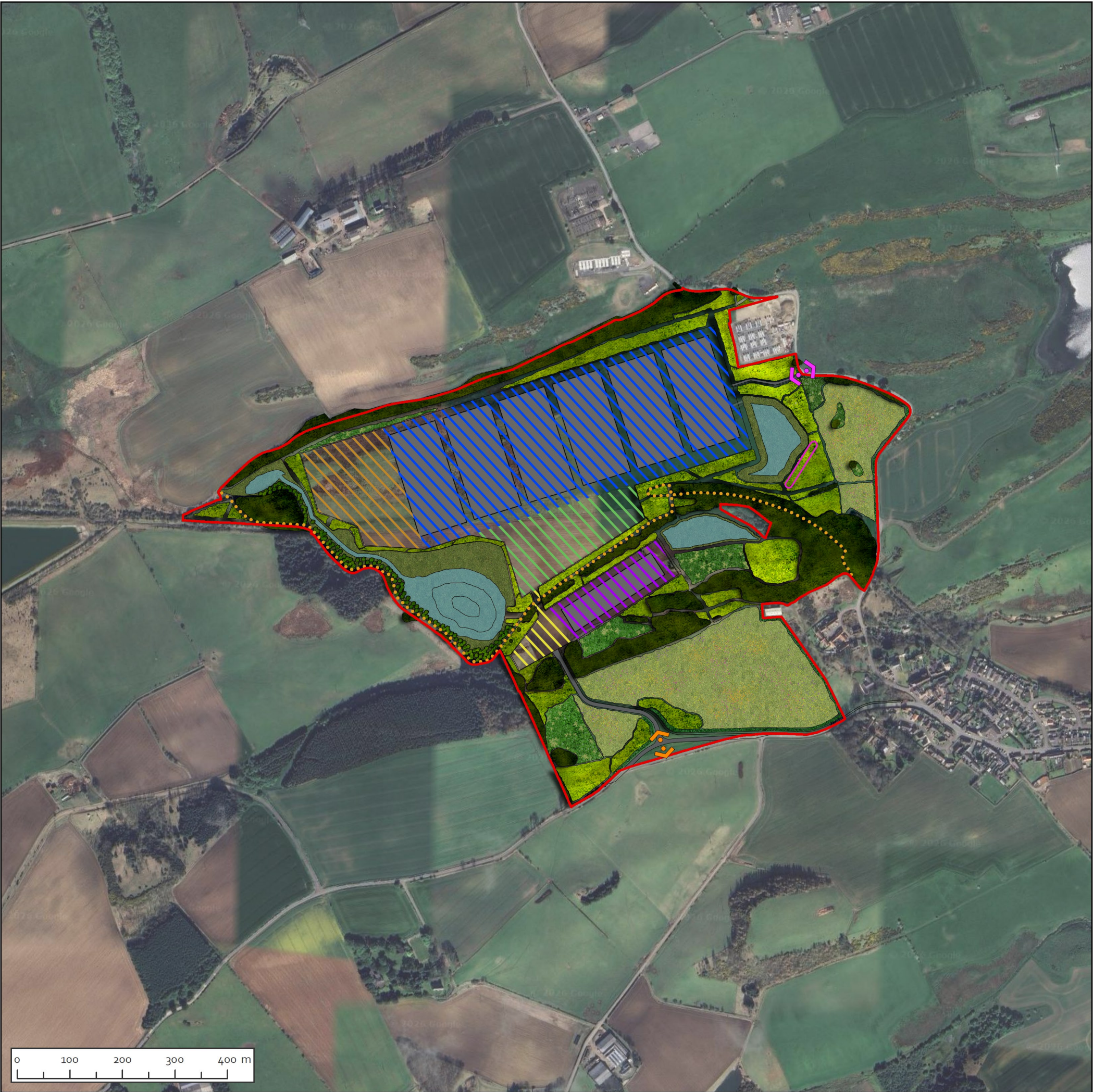
ZTV Run Data

Site centre: 320913, 691022
Resolution: 5m
Calculation: Single development
Counting method: 1 for each point visible
Visible points: Ridgeline height (12m - 35m)
% of 2km study area with theoretical visibility: 37.08%

Viewpoint Information

- Tulloch Road, southeast of Camilla Battery Storage plant (Grid ref. 321455, 691351)
- B925, southeast of proposed main access (Grid ref. 321380, 690659)
- Access track to Little Raith Battery Storage plant (Grid ref. 321162, 691554)
- Main Street, Auchtertool (Grid ref. 321699, 690722)
- Core Path R493 at Camilla Loch (Grid ref. 322205, 691542)
- Core Path R497 at eastern end of Little Raith wind farm (Grid ref. 319616, 691514)
- Core Path R571 east of Auchtertool (Grid ref. 322917, 690703)
- Core Path R567 northeast of Bankhead (Grid ref. 320454, 689128)

Project: Cato, Auchtertool	Client: ILI Cato Ltd
Drawing Title: Modified Zone of Theoretical Visibility	
Scale: 1:20,000 @ A3	Date: 01 / 04 / 2026
Figure No: 06	Status: Planning
Drawn by: C Batty	Checked by: R Moore
 a: Dolphin House, 4 Hunter Square, Edinburgh, EH1 1QW t: 0131 357 3657 w: brindleyassociates.co.uk © Brindley Associates Ltd	



- Legend**
- Site boundary
 - Existing trees and scrub to be retained and enhanced
 - Proposed structure tree planting
 - Proposed scrub planting
 - Proposed meadow grassland planting
 - Proposed flood management area / wetland
 - Proposed pond / wetland
 - Proposed hedgerows
 - Proposed individual trees
 - Proposed data centre location
 - Proposed development area (Data centres): building height up to 35m
 - Proposed development area (Auxiliary building area): building height up to 12m
 - Proposed development area (Entrance area): building height up to 12m
 - Proposed development area (Auxiliary area): building height up to 12m
 - Proposed development area (Substation area): building height up to 15m
 - Proposed landscape bund
 - Proposed public walking route
 - Proposed main access
 - Proposed emergency access

Project: Cato, Auchtertool	Client: ILI Cato Ltd
Drawing Title: Landscape Development Framework	
Scale: 1:7,500 @ A3	Date: 02 / 04 / 2026
Figure No: 07	Status: Planning
Drawn by: C Harley	Checked by: R Moore
 a: Dolphin House, 4 Hunter Square, Edinburgh, EH1 1QW t: 0131 357 3657 w: brindleyassociates.co.uk © Brindley Associates Ltd	





Project: Cato, Auchtertool	Client: ILI Cato Ltd
Drawing Title: VP01: Viewpoint Location Plan	
Scale: 1:2,000 @ A3	Date: 01 / 04 / 2026
Figure No: 08a	Status: Planning
Drawn by: C Harley	Checked by: R Moore
 a: Dolphin House, 4 Hunter Square, Edinburgh, EH1 1QW t: 0131 357 3657 w: brindleyassociates.co.uk © Brindley Associates Ltd	

