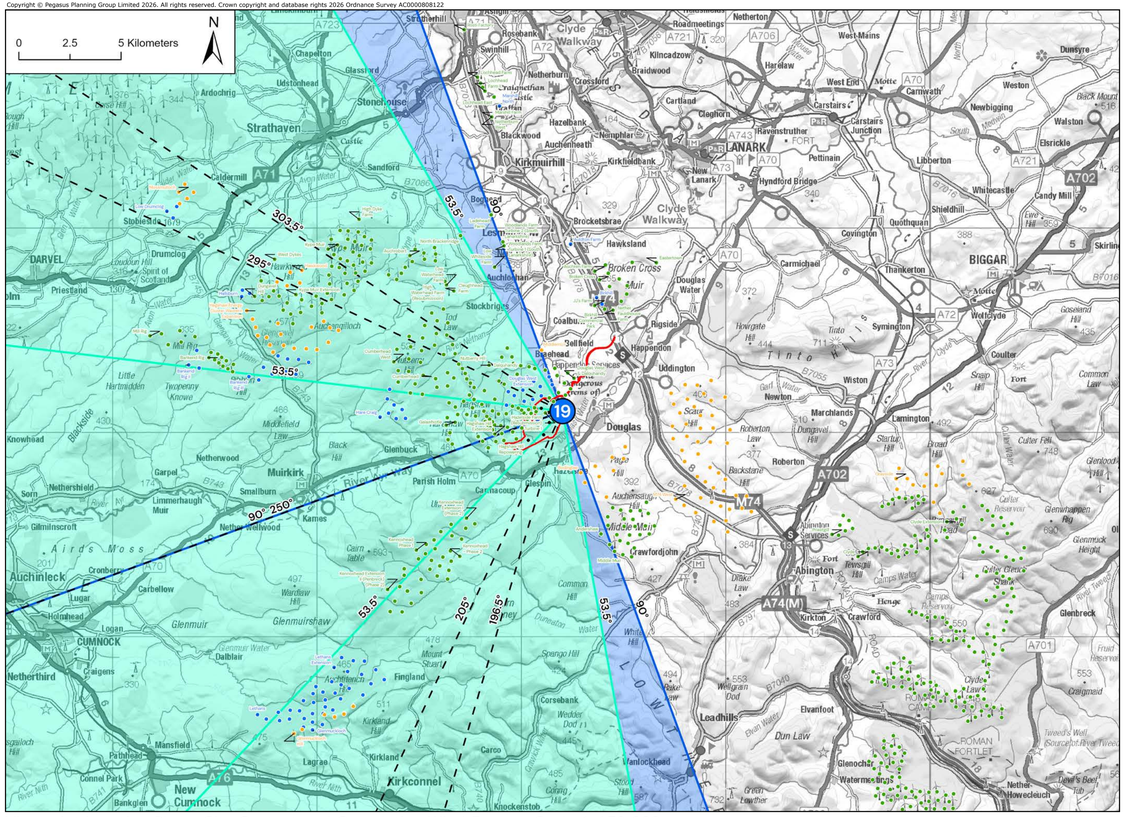
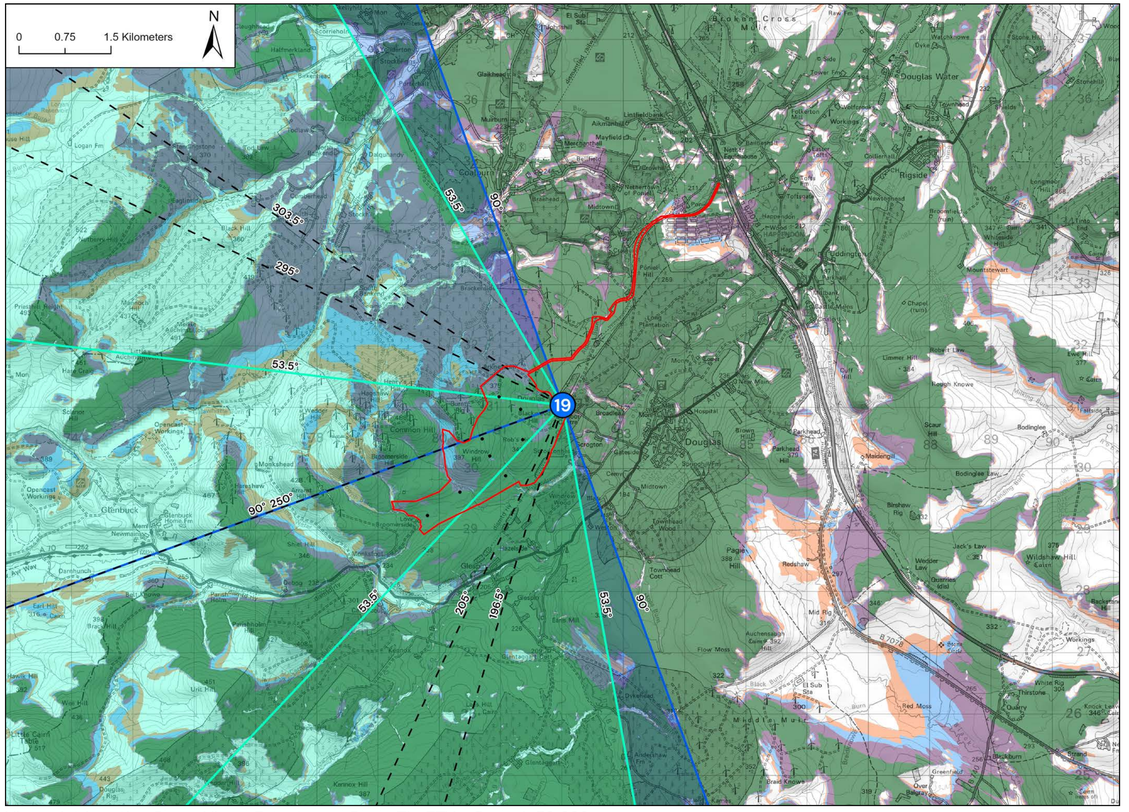
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Viewpoint Location Plan - Site Context and Cumulative Wind Farms - Scale 1:150,000


0 0.75 1.5 Kilometers
N
19
309.5°
295°
53.5°
90°
250°
205°
198.5°
53.5°
90°
Douglas
Douglas Water
Rigside
Coalburn
Wiston
Roberton
Abington
Crawford
Elvanfoot
Leadhills
Glenbreck
Glenwhappen Rig
Glenmuick Height
Cairn Table
Cairn Law
Dun Law
Tinto
Culter Fell
Broad Law
Hart Fell
Green Lowther
Watermeetings
Knockenstob
Lamington
Marchlands
Newton
Coulter
Wolfclyde
Gosaford Hill
Howgate Hill
Midge Meuse
Crawfordjohn
Elsrickle
Candy Mill
Whitecastle
Shieldhill
Quothquan
Covington
Pettinain
Hyndford Bridge
Carstairs
Carstairs Junction
West Mains
West End
Netherton
Roadmeetings
Braidwood
Kirkmuirhill
Kirkmahoe
Hawksland
Broken Cross
Douglas Water
Rigside
Coalburn
Basehead
Uddington
Happendon
Selfield
Auchlochan
Stockbridge
Drumclog
Priestland
Darvel
Loudoun Hill
Spirit of Scotland
Stobieside Ring
Sandford
Laigh Fenwick
Ardochrig
Glassford
Chapelton
Udston
Udstonhead
Strathaven
Castle
Overton
Glassford
Avondale
Avondale Castle
Stonehouse
Netherton
Roadmeetings
Braidwood
Kincaidzow
Swinhill
Rosebank
Clyde Walkway
Netherburn
Crossford
Cartland
Claghorn
Ravenstruther
Lanark
Lanark Racecourse
New Lanark
Kirkfieldbank
Auchenheath
Hazelbank
Blackwood
Newmiln
Tarbrax
Castle
Raffen

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Height of image increased to match wireline drawing



Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 205°

Angle of view: 90° (cylindrical)
Principal distance: 500mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

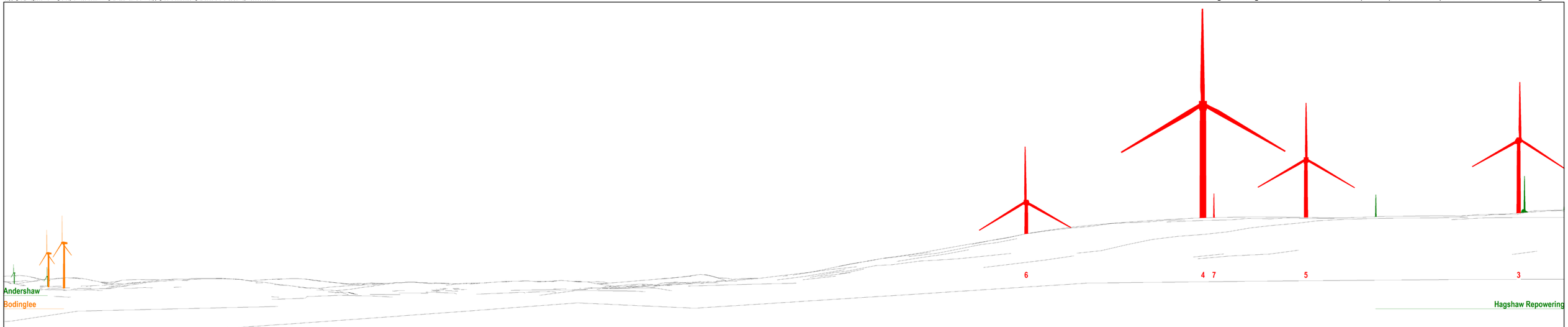
Camera: Nikon Z 6 II, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 30/12/2025 @ 12:08

HAGSHAW HILL III ENERGY PROJECT

(Sheet B)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Left)

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Height of image increased to show entirety of Proposed Development turbines within foreground



Cumulative Wireline Drawing

KEY: Proposed Development Operational Wind Farms Under Construction Wind Farms Consented Wind Farms In Planning Wind Farms

Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 205°

Angle of view: 90° (cylindrical)
Principal distance: 500mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

Camera: Nikon Z 6 II, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 30/12/2025 @ 12:08

HAGSHAW HILL III ENERGY PROJECT

(Sheet B)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Left)

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Height of image increased to match wireline drawing



Baseline Photography (Updated to include the recently constructed Hagshaw Hill Repowering, Douglas West Extension and Cumberhead West that were partially constructed at the time the photography was collected)

Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 295°

Angle of view: 90° (cylindrical)
Principal distance: 500mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

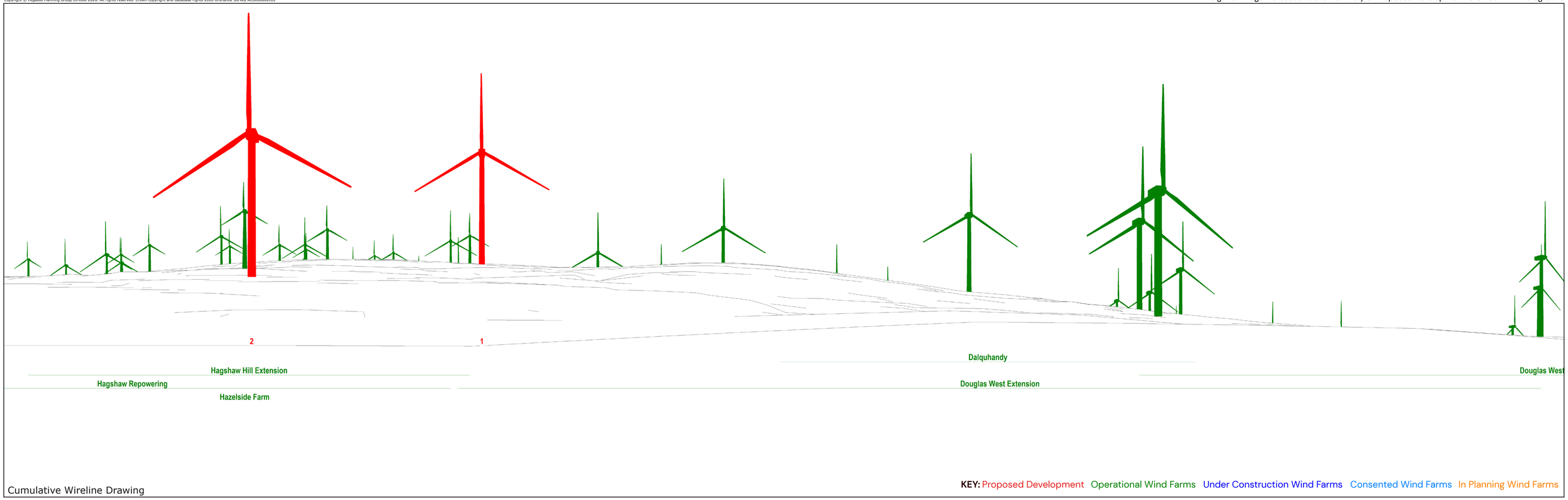
Camera: Nikon Z 6 II, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 30/12/2025 @ 12:08

HAGSHAW HILL III ENERGY PROJECT

(Sheet B)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Right)

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Height of image increased to show entirety of Proposed Development turbines within foreground



Cumulative Wireline Drawing

KEY: Proposed Development Operational Wind Farms Under Construction Wind Farms Consented Wind Farms In Planning Wind Farms

Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 295°

Angle of view: 90° (cylindrical)
Principal distance: 500mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

Camera: Nikon Z 6 II, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 30/12/2025 @ 12:08

HAGSHAW HILL III ENERGY PROJECT

(Sheet B)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Right)

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Wireline Drawing

KEY: Proposed Development

Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 196.5°

Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

HAGSHAW HILL III ENERGY PROJECT

(Sheet C)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Left)

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Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 196.5°

Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

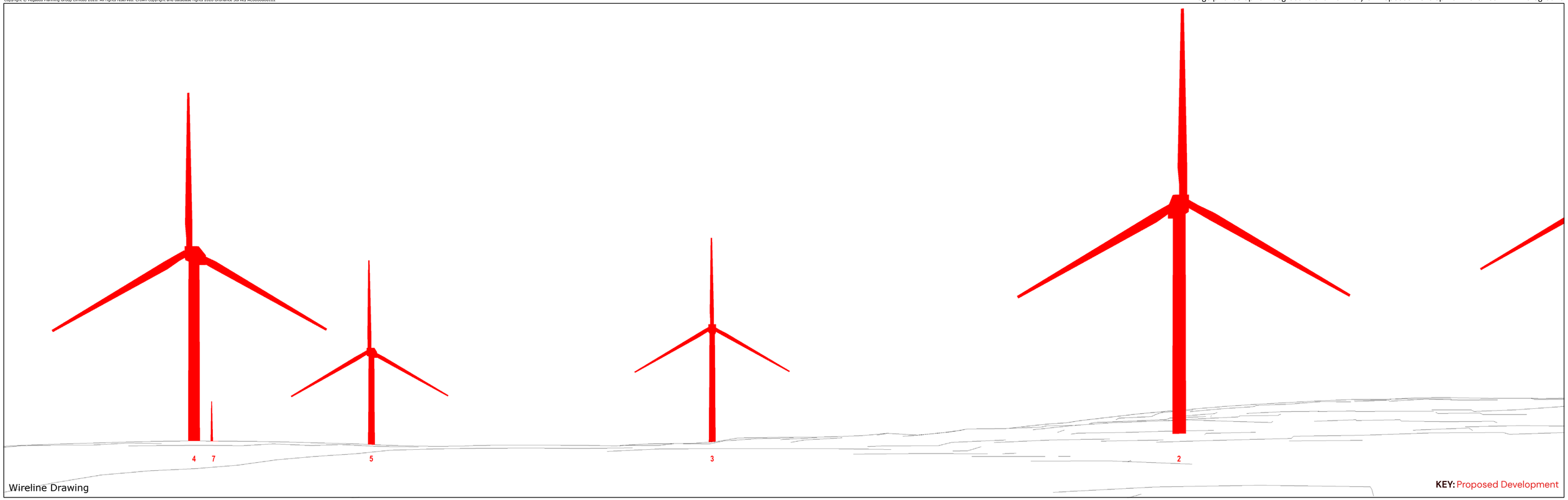
Camera: Nikon Z 6 II, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 30/12/2025 @ 12:08

HAGSHAW HILL III ENERGY PROJECT

(Sheet D)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Left)

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Image pitched up 10.4 degrees to show entirety of Proposed Development turbines within foreground



Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 250°

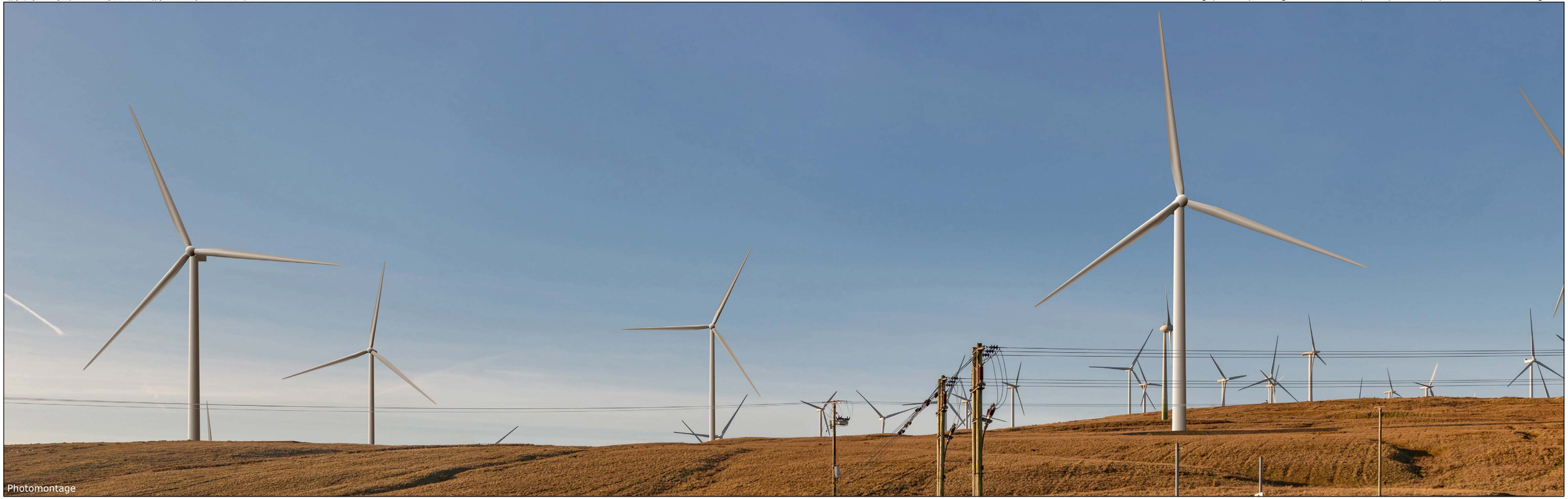
Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

HAGSHAW HILL III ENERGY PROJECT

(Sheet E)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Centre)

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Image pitched up 10.4 degrees to show entirety of Proposed Development turbines within foreground



Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 250°

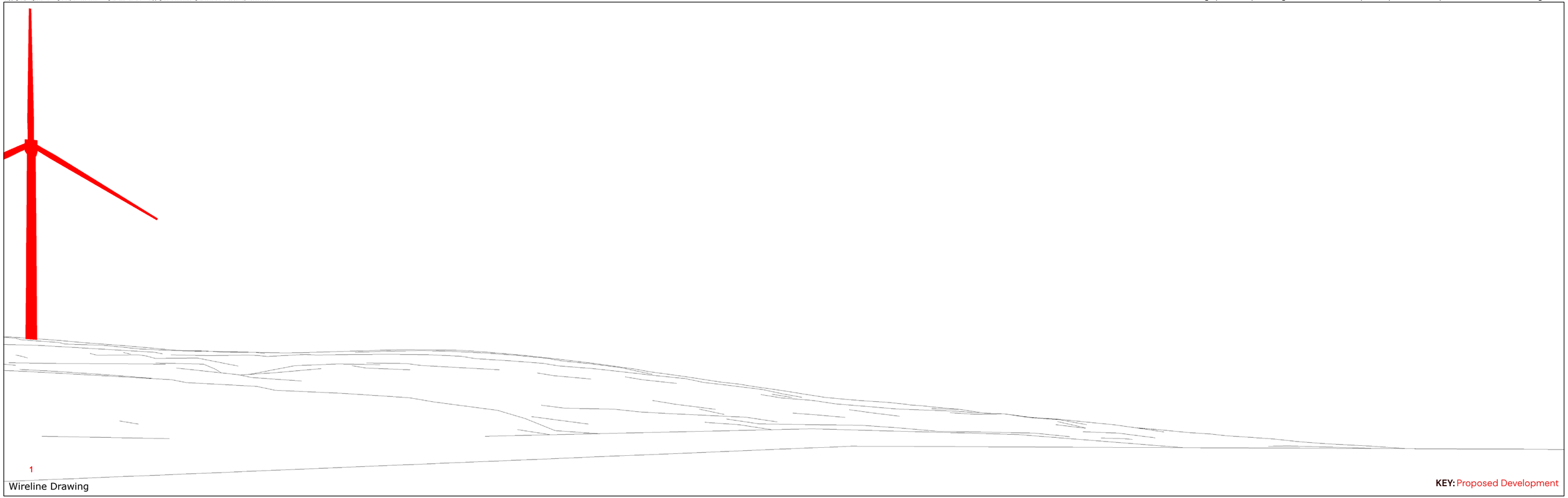
Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

Camera: Nikon Z 6 II, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 30/12/2025 @ 12:08

(Sheet F)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Centre)

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Image pitched up 8.5 degrees to show entirety of Proposed Development turbines within foreground



Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 303.5°

Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

HAGSHAW HILL III ENERGY PROJECT

(Sheet E)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Right)

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Image pitched up 8.5 degrees to show entirety of Proposed Development turbines within foreground



Viewpoint Information

OS Reference: E282013, N631036
Ground level: 271.5m (AOD)

Distance to nearest turbine: 686m (T2)
Bearing to centre of photograph: 303.5°

Angle of view: 53.5° (planar)
Principal distance: 812.5mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

Camera: Nikon Z 6 II, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 30/12/2025 @ 12:08

HAGSHAW HILL III ENERGY PROJECT

(Sheet F)
Figure 6.44 - Viewpoint 19: Junction between core paths CL3344, CL3452 and CL3457 (Right)