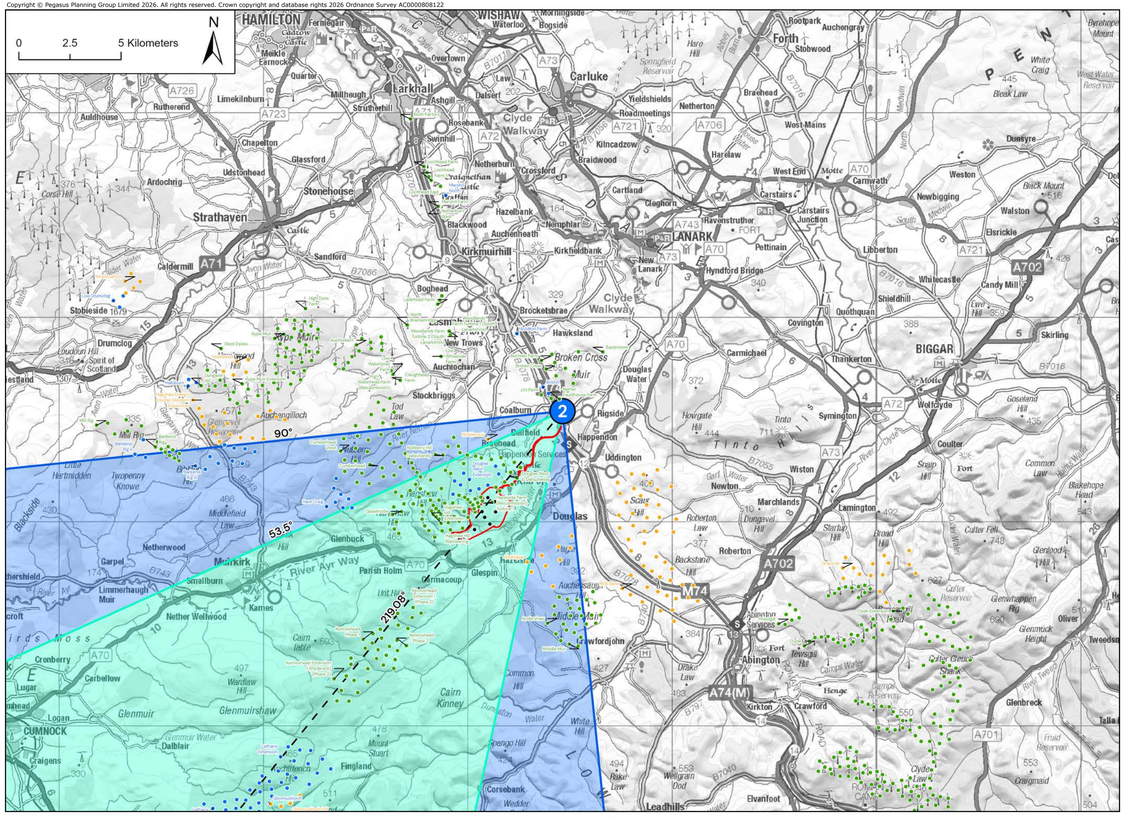
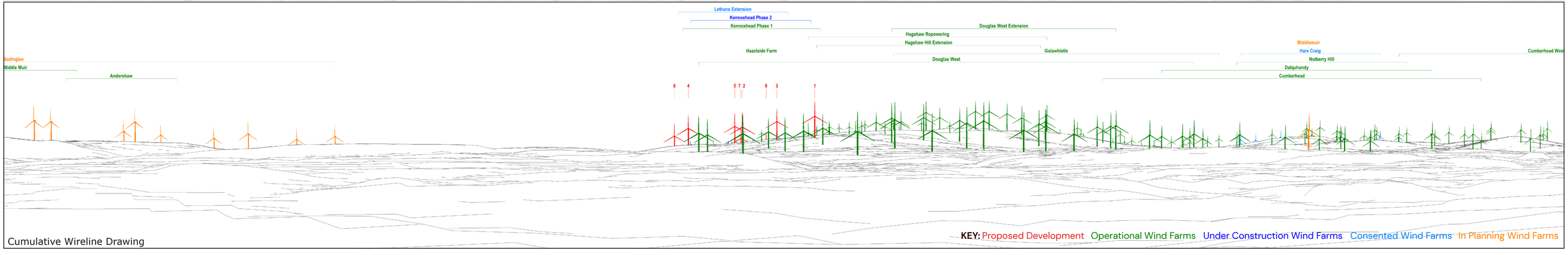
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0 2.5 5 Kilometers
N
2
90°
53.5°
219.08°
M74
A74(M)
A702
A73
A70
A71
A721
A72
A706
A743
A701
Strathaven
Stonehouse
Larkhall
Carluke
Forth
Douglas
Abington
Crawford
Elvanfoot
Leadhills
BIGGAR
Coalburn
Rigside
Douglas Water
Clyde Walkway
Tinto
Hartwood
Kirkmuirhill
LANARK
Lesmahagow
Auchlochan
Broken Cross
Glenbuck
Muirkirk
Netherwood
Kames
Glenmuir
Glenmuirshaw
CUMNOCK
Cairn Kinney
Corsebank
Wiston
Roberton
Symington
Thankerton
Covington
Quothquan
Pettinain
Carmichael
Hyndford Bridge
Haywood
Cleghorn
Braidwood
Kilncadzow
Fieldshieldmoor
Netherburn
Auchenheath
Kirkfieldbank
New Lanark
Hazelbank
Blackwood
Boghead
Sandford
Caldermill
Ardoch Hill
Tinto
Culter Fell
Dollar Law
Hartfell
Cairn Table
Cairn Law
Dungavel Hill
Hareshaw Head
Blackcraig Hill
Wether Law
Cairn Hill
Corsehill
Dalblair
Finland
Craigens
Lugar
Carbellow
Cronberry
Logan
Smallburn
Parish Holm
Glespin
Auchensaugh
Lindsaybank
Crawfordjohn
Netherwood
Nether Wellwood
Limmerhaugh Muir
Carpel
Drumclog
Stobieside
Spirit of Scotland
Ayr Water
River Ayr Way
Douglas Water
Douglas Burn
Douglas Mains
Douglas Castle
Douglas Park
Douglas Ice Rink
Douglas Pool
Douglas Moor
Douglas Hill
Douglas Loch
Douglas Water
Douglas Water
Douglas Water

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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)



Cumulative Wireline Drawing

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

Viewpoint Information

OS Reference: E284634, N635404
Ground level: 217m (AOD)

Distance to nearest turbine: 5531m (T2)
Bearing to centre of photograph: 219.08°

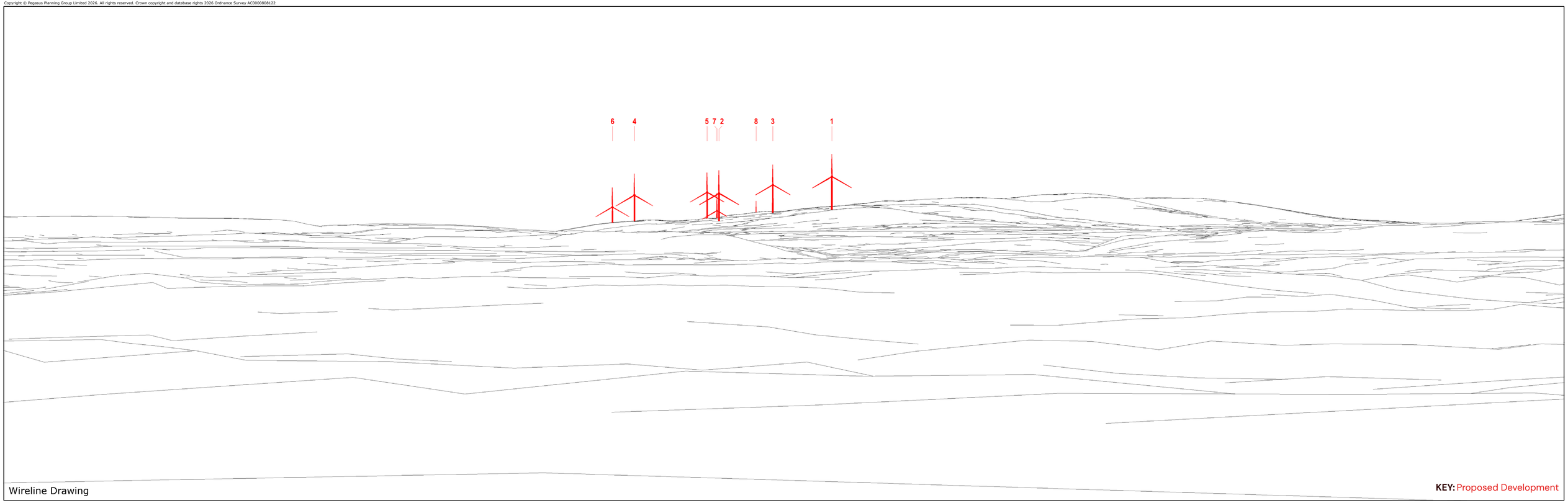
Angle of view: 90° (cylindrical)
Principal distance: 500mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260mm

Camera: Canon EOS 5D Mark III, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 18/08/2025 @ 11:13

HAGSHAW HILL III ENERGY PROJECT

(Sheet B)
Figure 6.27 - Viewpoint 2: M74 Overbridge

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Viewpoint Information

OS Reference: E284634, N635404
Ground level: 217m (AOD)

Distance to nearest turbine: 5531m (T2)
Bearing to centre of photograph: 219.08°

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 6.27 - Viewpoint 2: M74 Overbridge

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Viewpoint Information

OS Reference: E284634, N635404
Ground level: 217m (AOD)

Distance to nearest turbine: 5531m (T2)
Bearing to centre of photograph: 219.08°

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: Canon EOS 5D Mark III, FFS
Lens: 50mm Fixed Focal Lens
Height: 1.5m
Date & Time: 18/08/2025 @ 11:13

3R Energy SLR PEGASUS GROUP

(Sheet D)
Figure 6.27 - Viewpoint 2: M74 Overbridge