

Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383834E 420901N
Ground Height:	241.6m AOD
Direction of Centre of View: ²	124°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	13:50
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R03a: 3 Spring Gardens, Cowpe Road, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383834E 420901N
Ground Height:	241.6m AOD
Direction of Centre of View: ²	124°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	13:50
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R03a: 3 Spring Gardens, Cowpe Road, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383834E 420901N
Ground Height:	241.6m AOD
Direction of Centre of View: ²	214°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	13:50
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R03b: 3 Spring Gardens, Cowpe Road, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383834E 420901N
Ground Height:	241.6m AOD
Direction of Centre of View: ²	214°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	13:50
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

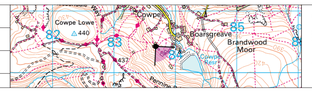
Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R03b: 3 Spring Gardens, Cowpe Road, Cowpe
PHOTOWIRE

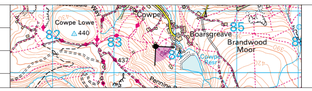


Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Cowpe Lowe
440
Cowpe
Boarsgreave
Brandwood Moor
Moor
Moor



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383682E 420423N
Ground Height:	268.4m AOD
Direction of Centre of View: ²	137.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	15:36
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

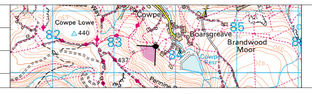
Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R05a: Lowerfold Barn, Cowpe Road, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383682E 420423N
Ground Height:	288.4m AOD
Direction of Centre of View: ²	227.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

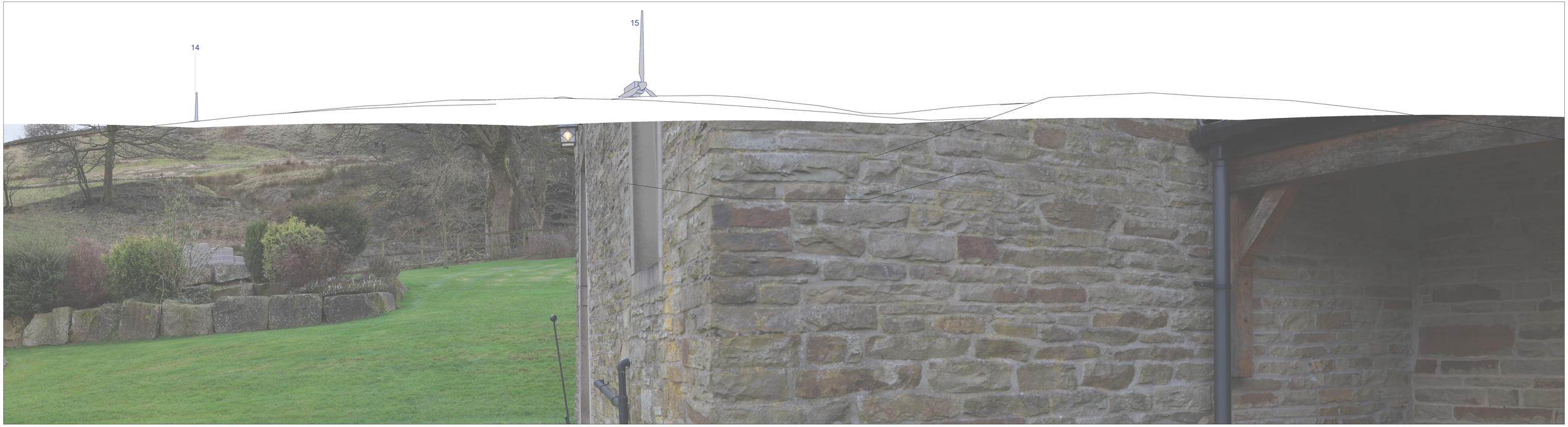
Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	15:36
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R05b: Lowerfold Barn, Cowpe Road, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383682E 420423N
Ground Height:	268.4m AOD
Direction of Centre of View: ²	227.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	15:36
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

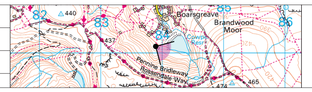
Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R05b: Lowerfold Barn, Cowpe Road, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383896E 420104N
Ground Height:	304.9m AOD
Direction of Centre of View: ²	120°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	09:57
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

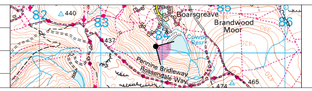
Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R07a: Willowfield Barn, Cowpe Road, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383896E 420104N
Ground Height:	304.9m AOD
Direction of Centre of View: ²	120°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	09:57
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

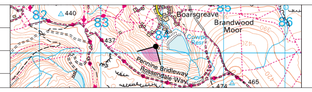
Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R07a: Willowfield Barn, Cowpe Road, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383896E 420104N
Ground Height:	304.9m AOD
Direction of Centre of View: ²	210°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	09:57
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

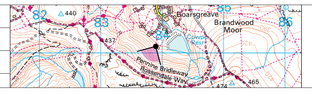
Cubico
sustainable investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R07b: Willowfield Barn, Cowpe Road, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383896E 420104N
Ground Height:	304.9m AOD
Direction of Centre of View: ²	210°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

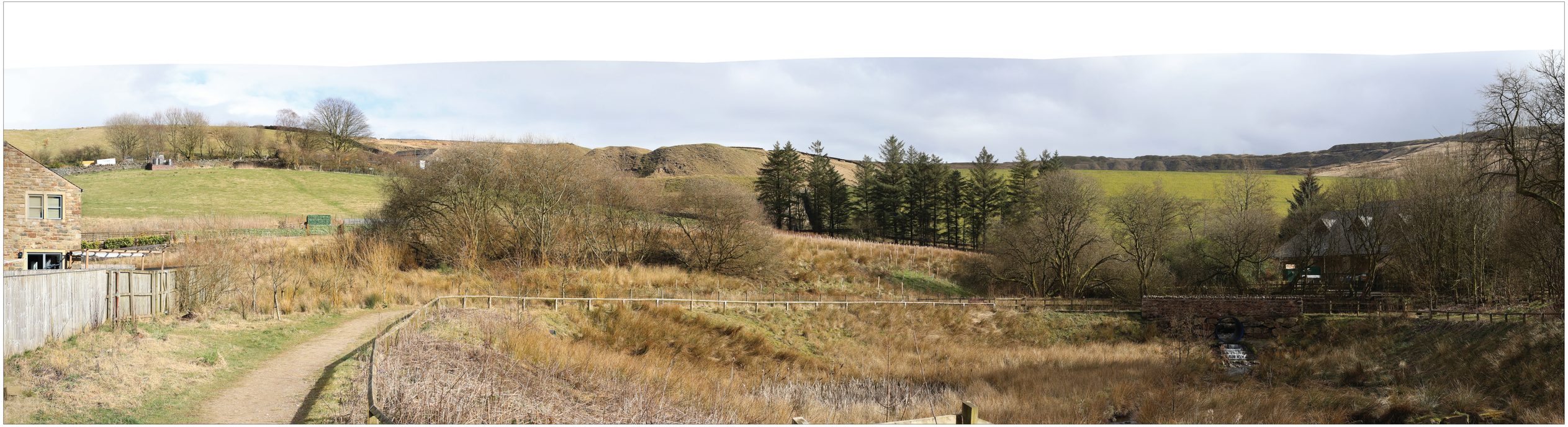
Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	09:57
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R07b: Willowfield Barn, Cowpe Road, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383998E 420520N
Ground Height:	264.7m AOD
Direction of Centre of View: ²	122.7°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

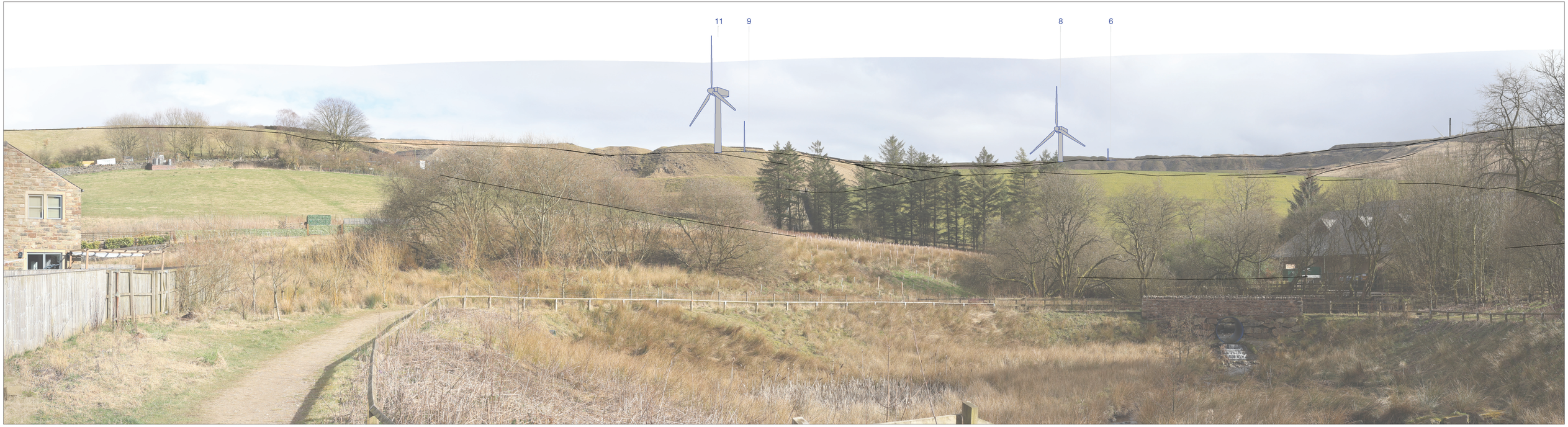
Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	14:52
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R10a: 15 Old Mill Court
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Contains Ordnance Survey data © Crown copyright and database right 2026

Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Viewpoint Information:

Grid Reference:	383998E 420520N
Ground Height:	264.7m AOD
Direction of Centre of View: ²	122.7°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	14:52
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R10a: 15 Old Mill Court
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Rossendale
Cowpe Lowe
440
Cowpe
Scaitcliffe
Scaitcliffe Reservoir
Scaitcliffe Reservoir
Scaitcliffe Reservoir



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Rossendale
Cowpe
Cowpe Lowe
440
Scaitcliffe
Scaitcliffe Moor
Scaitcliffe Reservoir
Scaitcliffe Reservoir
Scaitcliffe Reservoir



Date June 2026	By DT
Image Size 820 x 222mm	QA LF
Paper Size 841 x 297mm	Rev A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383983E 420730N
Ground Height:	254.3m AOD
Direction of Centre of View: ²	121.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	15:17
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R12a: Lodge Bank House, Boarsgreave Lane, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383983E 420730N
Ground Height:	254.3m AOD
Direction of Centre of View: ²	121.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	15:17
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
sustainable investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R12a: Lodge Bank House, Boarsgreave Lane, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383983E 420730N
Ground Height:	254.3m AOD
Direction of Centre of View: ²	211.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	15:17
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R12b: Lodge Bank House, Boarsgreave Lane, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	383983E 420730N
Ground Height:	254.3m AOD
Direction of Centre of View: ²	211.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	15:17
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R12b: Lodge Bank House, Boarsgreave Lane, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384197E 420552N
Ground Height:	293.2m AOD
Direction of Centre of View: ²	120°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	14:34
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
sustainable investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R14a: 5 - 6 Higher Boarsgreave, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A

0854-RVAA-Visuals



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384197E 420552N
Ground Height:	293.2m AOD
Direction of Centre of View: ²	120°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	14:34
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R14a: 5 - 6 Higher Boarsgreave, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384197E 420552N
Ground Height:	293.2m AOD
Direction of Centre of View: ²	210°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	14:34
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R14b: 5 - 6 Higher Boarsgreave, Cowpe
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384197E 420552N
Ground Height:	293.2m AOD
Direction of Centre of View: ²	210°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	14:34
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R14b: 5 - 6 Higher Boarsgreave, Cowpe
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384890E 420772N
Ground Height:	345.2m AOD
Direction of Centre of View: ²	123.85°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	11:15
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R17a: Heights Farm, Rooley Moor Road
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384890E 420772N
Ground Height:	345.2m AOD
Direction of Centre of View: ²	123.85°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	11:15
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
SUSTAINABLE INVESTMENTS

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R17a: Heights Farm, Rooley Moor Road
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384890E 420772N
Ground Height:	345.2m AOD
Direction of Centre of View: ²	213.85°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

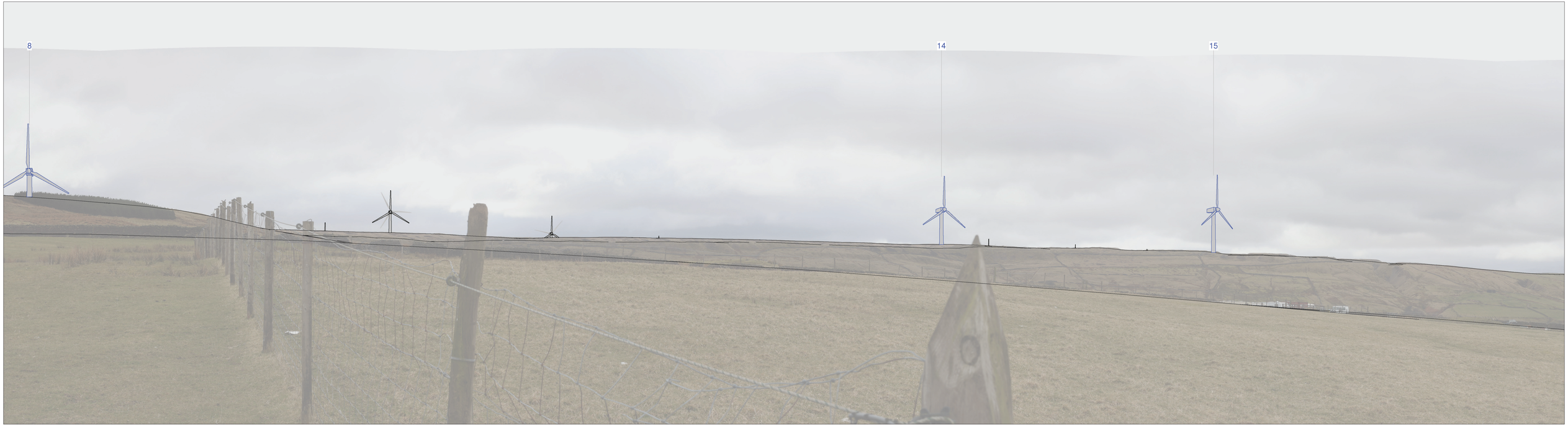
Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	11:15
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
sustainable investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R17b: Heights Farm, Rooley Moor Road
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	384890E 420772N
Ground Height:	345.2m AOD
Direction of Centre of View: ²	213.85°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	11:15
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
sustainable investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R17b: Heights Farm, Rooley Moor Road
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385808E 421816N
Ground Height:	228m AOD
Direction of Centre of View: ²	188°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	13/03/2025
Photography Time:	12:17
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R19: 222 Newchurch Road, Bacup
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Rochdale
Todmorden
Littleborough
Walsden
Hebden Bridge
Mytholmroyd
Luddendenfoot
Sowerby Bridge
Halifax
Stacksteads
Bacup
Rawtenstall
Whitworth
Rossendale
Crawshawbooth
Haslingden
Ramsbottom
Edenfield
Helmshore
Holcombe
Tottington
Ramsbottom
Bury
Heywood
Rochdale
Middleton
Oldham
Manchester
Salford
Bolton
Wigan
Leigh
Warrington
Widnes
Runcorn
Chester
Wrexham
Mold
Flint
Rhyl
Denbigh
Ruthin
Llangollen
Corwen
Bala
Dolgellau
Barmouth
Porthmadog
Caernarfon
Bangor
Llandudno
Colwyn Bay
Conwy
Abergele
St Asaph
Prestatyn
Holywell
Connah's Quay
Shotton
Queensferry
Ellesmere Port
Neston
Birkenhead
Wallasey
Liverpool
Southport
Ormskirk
Skelmersdale
Preston
Blackpool
Fleetwood
Lancaster
Morecambe
Carnforth
Kendal
Windermere
Ambleside
Keswick
Penrith
Appleby
Brough
Kirkby Stephen
Richmond
Catterick
Scotch Corner
Darlington
Durham
Newcastle upon Tyne
Gateshead
Sunderland
Hartlepool
Stockton-on-Tees
Middlesbrough
Redcar
Whitby
Scarborough
Filey
Bridlington
Hornsea
Withernsea
Hull
Beverley
Goole
Selby
York
Harrogate
Knaresborough
Ripon
Thirsk
Northallerton
Boroughbridge
Wetherby
Tadcaster
Leeds
Bradford
Keighley
Ilkley
Otley
Skipton
Settle
Ingleton
Clitheroe
Whalley
Blackburn
Darwen
Accrington
Nelson
Colne
Barnoldswick
Burnley
Brierfield
Padiham
Great Harwood
Rishton
Clayton-le-Moors
Oswaldtwistle
Chorley
Leyland
Penwortham
Lostock Hall
Bamber Bridge
Preston
Garstang
Poulton-le-Fylde
Thornton-Cleveleys
Fleetwood
Lytham St Annes
Kirkham
Wesham
Freckleton
Warton
Longridge
Ribchester
Chipping
Whitewell
Slaidburn
Gisburn
Barnoldswick
Earby
Kelbrook
Sabden
Pendle Hill
Pendle
Nelson
Colne
Burnley
Padiham
Clitheroe
Whalley
Blackburn
Darwen
Accrington
Rossendale
Bacup
Rawtenstall
Haslingden
Ramsbottom
Edenfield
Helmshore
Holcombe
Tottington



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385490E 421105N
Ground Height:	277.2m AOD
Direction of Centre of View: ²	178.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	12:00
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R21: Sheephouse Fold, Highgreens, Green Lane, Stacksteads, Bacup
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385490E 421105N
Ground Height:	277.2m AOD
Direction of Centre of View: ²	178.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	12:00
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
SUSTAINABLE INVESTMENTS

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R21: Sheephouse Fold, Highgreens, Green Lane, Stacksteads, Bacup
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385590E 421191N
Ground Height:	267.1m AOD
Direction of Centre of View: ²	177.7°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	11:37
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R22-1: Quarry View Cottage, Green Lane, Stacksteads, Bacup
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385590E 421191N
Ground Height:	267.1m AOD
Direction of Centre of View: ²	177.7°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	11:37
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R22-1: Quarry View Cottage, Green Lane, Stacksteads, Bacup
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Bacup
Rawtenstall
Rossendale
Whitworth
Rochdale
Todmorden
Hall Mill
Rake Head
Lumbutts
Cowpe
Stansfield
Waterfoot
Cloven Stone
Scout Tower
Boarsgreave
A681
A56
A646
A6033
A58
B6238
B6225
B6222
B6232
B6241
B6138
B6227
B6231
B6239
B6240
B6242
B6243
B6244
B6245
B6246
B6247
B6248
B6249
B6250
B6251
B6252
B6253
B6254
B6255
B6256
B6257
B6258
B6259
B6260
B6261
B6262
B6263
B6264
B6265
B6266
B6267
B6268
B6269
B6270
B6271
B6272
B6273
B6274
B6275
B6276
B6277
B6278
B6279
B6280
B6281
B6282
B6283
B6284
B6285
B6286
B6287
B6288
B6289
B6290
B6291
B6292
B6293
B6294
B6295
B6296
B6297
B6298
B6299
B6300
B6301
B6302
B6303
B6304
B6305
B6306
B6307
B6308
B6309
B6310
B6311
B6312
B6313
B6314
B6315
B6316
B6317
B6318
B6319
B6320
B6321
B6322
B6323
B6324
B6325
B6326
B6327
B6328
B6329
B6330
B6331
B6332
B6333
B6334
B6335
B6336
B6337
B6338
B6339
B6340
B6341
B6342
B6343
B6344
B6345
B6346
B6347
B6348
B6349
B6350
B6351
B6352
B6353
B6354
B6355
B6356
B6357
B6358
B6359
B6360
B6361
B6362
B6363
B6364
B6365
B6366
B6367
B6368
B6369
B6370
B6371
B6372
B6373
B6374
B6375
B6376
B6377
B6378
B6379
B6380
B6381
B6382
B6383
B6384
B6385
B6386
B6387
B6388
B6389
B6390
B6391
B6392
B6393
B6394
B6395
B6396
B6397
B6398
B6399
B6400
B6401
B6402
B6403
B6404
B6405
B6406
B6407
B6408
B6409
B6410
B6411
B6412
B6413
B6414
B6415
B6416
B6417
B6418
B6419
B6420
B6421
B6422
B6423
B6424
B6425
B6426
B6427
B6428
B6429
B6430
B6431
B6432
B6433
B6434
B6435
B6436
B6437
B6438
B6439
B6440
B6441
B6442
B6443
B6444
B6445
B6446
B6447
B6448
B6449
B6450
B6451
B6452
B6453
B6454
B6455
B6456
B6457
B6458
B6459
B6460
B6461
B6462
B6463
B6464
B6465
B6466
B6467
B6468
B6469
B6470
B6471
B6472
B6473
B6474
B6475
B6476
B6477
B6478
B6479
B6480
B6481
B6482
B6483
B6484
B6485
B6486
B6487
B6488
B6489
B6490
B6491
B6492
B6493
B6494
B6495
B6496
B6497
B6498
B6499
B6500
B6501
B6502
B6503
B6504
B6505
B6506
B6507
B6508
B6509
B6510
B6511
B6512
B6513
B6514
B6515
B6516
B6517
B6518
B6519
B6520
B6521
B6522
B6523
B6524
B6525
B6526
B6527
B6528
B6529
B6530
B6531
B6532
B6533
B6534
B6535
B6536
B6537
B6538
B6539
B6540
B6541
B6542
B6543
B6544
B6545
B6546
B6547
B6548
B6549
B6550
B6551
B6552
B6553
B6554
B6555
B6556
B6557
B6558
B6559
B6560
B6561
B6562
B6563
B6564
B6565
B6566
B6567
B6568
B6569
B6570
B6571
B6572
B6573
B6574
B6575
B6576
B6577
B6578
B6579
B6580
B6581
B6582
B6583
B6584
B6585
B6586
B6587
B6588
B6589
B6590
B6591
B6592
B6593
B6594
B6595
B6596
B6597
B6598
B6599
B6600
B6601
B6602
B6603
B6604
B6605
B6606
B6607
B6608
B6609
B6610
B6611
B6612
B6613
B6614
B6615
B6616
B6617
B6618
B6619
B6620
B6621
B6622
B6623
B6624
B6625
B6626
B6627
B6628
B6629
B6630
B6631
B6632
B6633
B6634
B6635
B6636
B6637
B6638
B6639
B6640
B6641
B6642
B6643
B6644
B6645
B6646
B6647
B6648
B6649
B6650
B6651
B6652
B6653
B6654
B6655
B6656
B6657
B6658
B6659
B6660
B6661
B6662
B6663
B6664
B6665
B6666
B6667
B6668
B6669
B6670
B6671
B6672
B6673
B6674
B6675
B6676
B6677
B6678
B6679
B6680
B6681
B6682
B6683
B6684
B6685
B6686
B6687
B6688
B6689
B6690
B6691
B6692
B6693
B6694
B6695
B6696
B6697
B6698
B6699
B6700
B6701
B6702
B6703
B6704
B6705
B6706
B6707
B6708
B6709
B6710
B6711
B6712
B6713
B6714
B6715
B6716
B6717
B6718
B6719
B6720
B6721
B6722
B6723
B6724
B6725
B6726
B6727
B6728
B6729
B6730
B6731
B6732
B6733
B6734
B6735
B6736
B6737
B6738
B6739
B6740
B6741
B6742
B6743
B6744
B6745
B6746
B6747
B6748
B6749
B6750
B6751
B6752
B6753
B6754
B6755
B6756
B6757
B6758
B6759
B6760
B6761
B6762
B6763
B6764
B6765
B6766
B6767
B6768
B6769
B6770
B6771
B6772
B6773
B6774
B6775
B6776
B6777
B6778
B6779
B6780
B6781
B6782
B6783
B6784
B6785
B6786
B6787
B6788
B6789
B6790
B6791
B6792
B6793
B6794
B6795
B6796
B6797
B6798
B6799
B6800
B6801
B6802
B6803
B6804
B6805
B6806
B6807
B6808
B6809
B6810
B6811
B6812
B6813
B6814
B6815
B6816
B6817
B6818
B6819
B6820
B6821
B6822
B6823
B6824
B6825
B6826
B6827
B6828
B6829
B6830
B6831
B6832
B6833
B6834
B6835
B6836
B6837
B6838
B6839
B6840
B6841
B6842
B6843
B6844
B6845
B6846
B6847
B6848
B6849
B6850
B6851
B6852
B6853
B6854
B6855
B6856
B6857
B6858
B6859
B6860
B6861
B6862
B6863
B6864
B6865
B6866
B6867
B6868
B6869
B6870
B6871
B6872
B6873
B6874
B6875
B6876
B6877
B6878
B6879
B6880
B6881
B6882
B6883
B6884
B6885
B6886
B6887
B6888
B6889
B6890
B6891
B6892
B6893
B6894
B6895
B6896
B6897
B6898
B6899
B6900
B6901
B6902
B6903
B6904
B6905
B6906
B6907
B6908
B6909
B6910
B6911
B6912
B6913
B6914
B6915
B6916
B6917
B6918
B6919
B6920
B6921
B6922
B6923
B6924
B6925
B6926
B6927
B6928
B6929
B6930
B6931
B6932
B6933
B6934
B6935
B6936
B6937
B6938
B6939
B6940
B6941
B6942
B6943
B6944
B6945
B6946
B6947
B6948
B6949
B6950
B6951
B6952
B6953
B6954
B6955
B6956
B6957
B6958
B6959
B6960
B6961
B6962
B6963
B6964
B6965
B6966
B6967
B6968
B6969
B6970
B6971
B6972
B6973
B6974
B6975
B6976
B6977
B6978
B6979
B6980
B6981
B6982
B6983
B6984
B6985
B6986
B6987
B6988
B6989
B6990
B6991
B6992
B6993
B6994
B6995
B6996
B6997
B6998
B6999
B7000
B7001
B7002
B7003
B7004
B7005
B7006
B7007
B7008
B7009
B7010
B7011
B7012
B7013
B7014
B7015
B7016
B7017
B7018
B7019
B7020
B7021
B7022
B7023
B7024
B7025
B7026
B7027
B7028
B7029
B7030
B7031
B7032
B7033
B7034
B7035
B7036
B7037
B7038
B7039
B7040
B7041
B7042
B7043
B7044
B7045
B7046
B7047
B7048
B7049
B7050
B7051
B7052
B7053
B7054
B7055
B7056
B7057
B7058
B7059
B7060
B7061
B7062
B7063
B7064
B7065
B7066
B7067
B7068
B7069
B7070
B7071
B7072
B7073
B7074
B7075
B7076
B7077
B7078
B7079
B7080
B7081
B7082
B7083
B7084
B7085
B7086
B7087
B7088
B7089
B7090
B7091
B7092
B7093
B7094
B7095
B7096
B7097
B7098
B7099
B7100
B7101
B7102
B7103
B7104
B7105
B7106
B7107
B7108
B7109
B7110
B7111
B7112
B7113
B7114
B7115
B7116
B7117
B7118
B7119
B7120
B7121
B7122
B7123
B7124
B7125
B7126
B7127
B7128
B7129
B7130
B7131
B7132
B7133
B7134
B7135
B7136
B7137
B7138
B7139
B7140
B7141
B7142
B7143
B7144
B7145
B7146
B7147
B7148
B7149
B7150
B7151
B7152
B7153
B7154
B7155
B7156
B7157
B7158
B7159
B7160
B7161
B7162
B7163
B7164
B7165
B7166
B7167
B7168
B7169
B7170
B7171
B7172
B7173
B7174
B7175
B7176
B7177
B7178
B7179
B7180
B7181
B7182
B7183
B7184
B7185
B7186
B7187
B7188
B7189
B7190
B7191
B7192
B7193
B7194
B7195
B7196
B7197
B7198
B7199
B7200
B7201
B7202
B7203
B7204
B7205
B7206
B7207
B7208
B7209
B7210
B7211
B7212
B7213
B7214
B7215
B7216
B7217
B7218
B7219
B7220
B7221
B7222
B7223
B7224
B7225
B7226
B7227
B7228
B7229
B7230
B7231
B7232
B7233
B7234
B7235
B7236
B7237
B7238
B7239
B7240
B7241
B7242
B7243
B7244
B7245
B7246
B7247
B7248
B7249
B7250
B7251
B7252
B7253
B7254
B7255
B7256
B7257
B7258
B7259
B7260
B7261
B7262
B7263
B7264
B7265
B7266
B7267
B7268
B7269
B7270
B7271
B7272
B7273
B7274
B7275
B7276
B7277
B7278
B7279
B7280
B7281
B7282
B7283
B7284
B7285
B7286
B7287
B7288
B7289
B7290
B7291
B7292
B7293
B7294
B7295
B7296
B7297
B7298
B7299
B7300
B7301
B7302
B7303
B7304
B7305
B7306
B7307
B7308
B7309
B7310
B7311
B7312
B7313
B7314
B7315
B7316
B7317
B7318
B7319
B7320
B7321
B7322
B7323
B7324
B7325
B7326
B7327
B7328
B7329
B7330
B7331
B7332
B7333
B7334
B7335
B7336
B7337
B7338
B7339
B7340
B7341
B7342
B7343
B7344
B7345
B7346
B7347
B7348
B7349
B7350
B7351
B7352
B7353
B7354
B7355
B7356
B7357
B7358
B7359
B7360
B7361
B7362
B7363
B7364
B7365
B7366
B7367
B7368
B7369
B7370
B7371
B7372
B7373
B7374
B7375
B7376
B7377
B7378
B7379
B7380
B7381
B7382
B7383
B7384
B7385
B7386
B7387
B7388
B7389
B7390
B7391
B7392
B7393
B7394
B7395
B7396
B7397
B7398
B7399
B7400
B7401
B7402
B7403
B7404
B7405
B7406
B7407
B7408
B7409
B7410
B7411
B7412
B7413
B7414
B7415
B7416
B7417
B7418
B7419
B7420
B7421
B7422
B7423
B7424
B7425
B7426
B7427
B7428
B7429
B7430
B7431
B7432
B7433
B7434
B7435
B7436
B7437
B7438
B7439
B7440
B7441
B7442
B7443
B7444
B7445
B7446
B7447
B7448
B7449
B7450
B7451
B7452
B7453
B7454
B7455
B7456
B7457
B7458
B7459
B7460
B7461
B7462
B7463
B7464
B7465
B7466
B7467
B7468
B7469
B7470
B7471
B7472
B7473
B7474
B7475
B7476
B7477
B7478
B7479
B7480
B7481
B7482
B7483
B7484
B7485
B7486
B7487
B7488
B7489
B7490
B7491
B7492
B7493
B7494
B7495
B7496
B7497
B7498
B7499
B7500
B7501
B7502
B7503
B7504
B7505
B7506
B7507
B7508
B7509
B7510
B7511
B7512
B7513
B7514
B7515
B7516
B7517
B7518
B7519
B7520
B7521
B7522
B7523
B7524
B7525
B7526
B7527
B7528
B7529
B7530
B7531
B7532
B7533
B7534
B7535
B7536
B7537
B7538
B7539
B7540
B7541
B7542
B7543
B7544
B7545
B7546
B7547
B7548
B7549
B7550
B7551
B7552
B7553
B7554
B7555
B7556
B7557
B7558
B7559
B7560
B7561
B7562
B7563
B7564
B7565
B7566
B7567
B7568
B7569
B7570
B7571
B7572
B7573
B7574
B7575
B7576
B7577
B7578
B7579
B7580
B7581
B7582
B7583
B7584
B7585
B7586
B7587
B7588
B7589
B7590
B7591
B7592
B7593
B7594
B7595
B7596
B7597
B7598
B7599
B7600
B7601
B7602
B7603
B7604
B7605
B7606
B7607
B7608
B7609
B7610
B7611
B7612
B7613
B7614
B7615
B7616
B7617
B7618
B7619
B7620
B7621
B7622
B7623
B7624
B7625
B7626
B7627
B7628
B7629
B7630
B7631
B7632
B7633
B7634
B7635
B7636
B7637
B7638
B7639
B7640
B7641
B7642
B7643
B7644
B7645
B7646
B7647
B7648
B7649
B7650
B7651
B7652
B7653
B7654
B7655
B7656
B7657
B7658
B7659
B7660
B7661
B7662
B7663
B7664
B7665
B7666
B7667
B7668
B7669
B7670
B7671
B7672
B7673
B7674
B7675
B7676
B7677
B7678
B7679
B7680
B7681
B7682
B7683
B7684
B7685
B7686
B7687
B7688
B7689
B7690
B7691
B7692
B7693
B7694
B7695
B7696
B7697
B7698
B7699
B7700
B7701
B7702
B7703
B7704
B7705
B7706
B7707
B7708
B7709
B7710
B7711
B7712
B7713
B7714
B7715
B7716
B7717
B7718
B7719
B7720
B7721
B7722
B7723
B7724
B7725
B7726
B7727
B7728
B7729
B7730
B7731
B7732
B7733
B7734
B7735
B7736
B7737
B7738
B7739
B7740
B7741
B7742
B7743
B7744
B7745
B7746
B7747
B7748
B7749
B7750
B7751
B7752
B7753
B7754
B7755
B7756
B7757
B7758
B7759
B7760
B7761
B7762
B7763
B7764
B7765
B7766
B7767
B7768
B7769
B7770
B7771
B7772
B7773
B7774
B7775
B7776
B7777
B7778
B7779
B7780
B7781
B7782
B7783
B7784
B7785
B7786
B7787
B7788
B7789
B7790
B7791
B7792
B7793
B7794
B7795
B7796
B7797
B7798
B7799
B7800
B7801
B7802
B7803
B7804
B7805
B7806
B7807
B7808
B7809
B7810
B7811
B7812
B7813
B7814
B7815
B7816
B7817
B7818
B7819
B7820
B7821
B7822
B7823
B7824
B7825
B7826
B7827
B7828
B7829
B7830
B7831
B7832
B7833
B7834
B7835
B7836
B7837
B7838
B7839
B7840
B7841
B7842
B7843
B7844
B7845
B7846
B7847
B7848
B7849
B7850
B7851
B7852
B7853
B7854
B7855
B7856
B7857
B7858
B7859
B7860
B7861
B7862
B7863
B7864
B7865
B7866
B7867
B7868
B7869
B7870
B7871
B7872
B7873
B7874
B7875
B7876
B7877
B7878
B7879
B7880
B7881
B7882
B7883
B7884
B7885
B7886
B7887
B7888
B7889
B7890
B7891
B7892
B7893
B7894
B7895
B7896
B7897
B7898
B7899
B7900
B7901
B7902
B7903
B7904
B7905
B7906
B7907
B7908
B7909
B7910
B7911
B7912
B7913
B7914
B7915
B7916
B7917
B7918
B7919
B7920
B7921
B7922
B7923
B7924
B7925
B7926
B7927
B7928
B7929
B7930
B7931
B7932
B7933
B7934
B7935
B7936
B7937
B7938
B7939
B7940
B7941
B7942
B7943
B7944
B7945
B7946
B7947
B7948
B7949
B7950
B7951
B7952
B7953
B7954
B7955
B7956
B7957
B7958
B7959
B7960
B7961
B7962
B7963
B7964
B7965
B7966
B7967
B7968
B7969
B7970
B7971
B7972
B7973
B7974
B7975
B7976
B7977
B7978
B7979
B7980
B7981
B7982
B7983
B7984
B7985
B7986
B7987
B7988
B7989
B7990
B7991
B7992
B7993
B7994
B7995
B7996
B7997
B7998
B7999
B8000
B8001
B8002
B8003
B8004
B8005
B8006
B8007
B8008
B8009
B8010
B8011
B8012
B8013
B8014
B8015
B8016
B8017
B8018
B8019
B8020
B8021
B8022
B8023
B8024
B8025
B8026
B8027
B8028
B8029
B8030
B8031
B8032
B8033
B8034
B8035
B8036
B8037
B8038
B8039
B8040
B8041
B8042
B8043
B8044
B8045
B8046
B8047
B8048
B8049
B8050
B8051
B8052
B8053
B8054
B8055
B8056
B8057
B8058
B8059
B8060
B8061
B8062
B8063
B8064
B8065
B8066
B8067
B8068
B8069
B8070
B8071
B8072
B8073
B8074
B8075
B8076
B8077
B8078
B8079
B8080
B8081
B8082
B8083
B8084
B8085
B8086
B8087
B8088
B8089
B8090
B8091
B8092
B8093
B8094
B8095
B8096
B8097
B8098
B8099
B8100
B8101
B8102
B8103
B8104
B8105
B8106
B8107
B8108
B8109
B8110
B8111
B8112
B8113
B8114
B8115
B8116
B8117
B8118
B8119
B8120
B8121
B8122
B8123
B8124
B8125
B8126
B8127
B8128
B8129
B8130
B8131
B8132
B8133
B8134
B8135
B8136
B8137
B8138
B8139
B8140
B8141
B8142
B8143
B8144
B8145
B8146
B8147
B8148
B8149
B8150
B8151
B8152
B8153
B8154
B8155
B8156
B8157
B8158
B8159
B8160
B8161
B8162
B8163
B8164
B8165
B8166
B8167
B8168
B8169
B8170
B8171
B8172
B8173
B8174
B8175
B8176
B8177
B8178
B8179
B8180
B8181
B8182
B8183
B8184
B8185
B8186
B8187
B8188
B8189
B8190
B8191
B8192
B8193
B8194
B8195
B8196
B8197
B8198
B8199
B8200
B8201
B8202
B8203
B8204
B8205
B8206
B8207
B8208
B8209
B8210
B8211
B8212
B8213
B8214
B8215
B8216
B8217
B8218
B8219
B8220
B8221
B8222
B8223
B8224
B8225
B8226
B8227
B8228
B8229
B8230
B8231
B8232
B8233
B8234
B8235
B8236
B8237
B8238
B8239
B8240
B8241
B8242
B8243
B8244
B8245
B8246
B8247
B8248
B8249
B8250
B8251
B8252
B8253
B8254
B8255
B8256
B8257
B8258
B8259
B8260
B8261
B8262
B8263
B8264
B8265
B8266
B8267
B8268
B8269
B8270
B8271
B8272
B8273
B8274
B8275
B8276
B8277
B8278
B8279
B8280
B8281
B8282
B8283
B8284
B8285
B8286
B8287
B8288
B8289
B8290
B8291
B8292
B8293
B8294
B8295
B8296
B8297
B8298
B8299
B8300
B8301
B8302
B8303
B8304
B8305
B8306
B8307
B8308
B8309
B8310
B8311
B8312
B8313
B8314
B8315
B8316
B8317
B8318
B8319
B8320
B8321
B8322
B8323
B8324
B8325
B8326
B8327
B8328
B8329
B8330
B8331
B8332
B8333
B8334
B8335
B8336
B8337
B8338
B8339
B8340
B8341
B8342
B8343
B8344
B8345
B8346
B8347
B8348
B8349
B8350
B8351
B8352
B8353
B8354
B8355
B8356
B8357
B8358
B8359
B8360
B8361
B8362
B8363
B8364
B8365
B8366
B8367
B8368
B8369
B8370
B8371
B8372
B8373
B8374
B8375
B8376
B8377
B8378
B8379
B8380
B8381
B8382
B8383
B8384
B8385
B8386
B8387
B8388
B8389
B8390
B8391
B8392
B8393
B8394
B8395
B8396
B8397
B8398
B8399
B8400
B8401
B8402
B8403
B8404
B8405
B8406
B8407
B8408
B8409
B8410
B8411
B8412
B8413
B8414
B8415
B8416
B8417
B8418
B8419
B8420
B8421
B8422
B8423
B8424
B8425
B8426
B8427
B8428
B8429
B8430
B8431
B8432
B8433
B8434
B8435
B8436
B8437
B8438
B8439
B8440
B8441
B8442
B8443
B8444
B8445
B8446
B8447
B8448
B8449
B8450
B8451
B8452
B8453
B8454
B8455
B8456
B8457
B8458
B8459
B8460
B8461
B8462
B8463
B8464
B8465
B8466
B8467
B8468
B8469
B8470
B8471
B8472
B8473
B8474
B8475
B8476
B8477
B8478
B8479
B8480
B8481
B8482
B8483
B8484
B8485
B8486
B8487
B8488
B8489
B8490
B8491
B8492
B8493
B8494
B8495
B8496
B8497
B8498
B8499
B8500
B8501
B8502
B8503
B8504
B8505
B8506
B8507
B8508
B8509
B8510
B8511
B8512
B8513
B8514
B8515
B8516
B8517
B8518
B8519
B8520
B8521
B8522
B8523
B8524
B8525
B8526
B8527
B8528
B8529
B8530
B8531
B8532
B8533
B8534
B8535
B8536
B8537
B8538
B8539
B8540
B8541
B8542
B8543
B8544
B8545
B8546
B8547
B8548
B8549
B8550
B8551
B8552
B8553
B8554
B8555
B8556
B8557
B8558
B8559
B8560
B8561
B8562
B8563
B8564
B8565
B8566
B8567
B8568
B8569
B8570
B8571
B8572
B8573
B8574
B8575
B8576
B8577
B8578
B8579
B8580
B8581
B8582
B8583
B8584
B8585
B8586
B8587
B8588
B8589
B8590
B8591
B8592
B8593
B8594
B8595
B8596
B8597
B8598
B8599
B8600
B8601
B8602
B8603
B8604
B8605
B8606
B8607
B8608
B8609
B8610
B8611
B8612
B8613
B8614
B8615
B8616
B8617
B8618
B8619
B8620
B8621
B8622
B8623
B8624
B8625
B8626
B8627
B8628
B8629
B8630
B8631
B8632
B8633
B8634
B8635
B8636
B8637
B8638
B8639
B8640
B8641
B8642
B8643
B8644
B8645
B8646
B8647
B8648
B8649
B8650
B8651
B8652
B8653
B8654
B8655
B8656
B8657
B8658
B8659
B8660
B8661
B8662
B8663
B8664
B8665
B8666
B8667
B8668
B8669
B8670
B8671
B8672
B8673
B8674
B8675
B8676
B8677
B8678
B8679
B8680
B8681
B8682
B8683
B8684
B8685
B8686
B8687
B8688
B8689
B8690
B8691
B8692
B8693
B8694
B8695
B8696
B8697
B8698
B8699
B8700
B8701
B8702
B8703
B8704
B8705
B8706
B8707
B8708
B8709
B8710
B8711
B8712
B8713
B8714
B8715
B8716
B8717
B8718
B8719
B8720
B8721
B8722
B8723
B8724
B8725
B8726
B8727
B8728
B8729
B8730
B8731
B8732
B8733
B8734
B8735
B8736
B8737
B8738
B8739
B8740
B8741
B8742
B8743
B8744
B8745
B8746
B8747
B8748
B8749
B8750
B8751
B8752
B8753
B8754
B8755
B8756
B8757
B8758
B8759
B8760
B8761
B8762
B8763
B8764
B8765
B8766
B8767
B8768
B8769
B8770
B8771
B8772
B8773
B8774
B8775
B8776
B8777
B8778
B8779
B8780
B8781
B8782
B8783
B8784
B8785
B8786
B8787
B8788
B8789
B8790
B8791
B8792
B8793
B8794
B8795
B8796
B8797
B8798
B8799
B8800
B8801
B8802
B8803
B8804
B8805
B8806
B8807
B8808
B8809
B8810
B8811
B8812
B8813
B8814
B8815
B8816
B8817
B8818
B8819
B8820
B8821
B8822
B8823
B8824
B8825
B8826
B8827
B8828
B8829
B8830
B8831
B8832
B8833
B8834
B8835
B8836
B8837
B8838
B8839
B8840
B8841
B8842
B8843
B8844
B8845
B8846
B8847
B8848
B8849
B8850
B8851
B8852
B8853
B8854
B8855
B8856
B8857
B8858
B8859
B8860
B8861
B8862
B8863
B8864
B8865
B8866
B8867
B8868
B8869
B8870
B8871
B8872
B8873
B8874
B8875
B8876
B8877
B8878
B8879
B8880
B8881
B8882
B8883
B8884
B8885
B8886
B8887
B8888
B8889
B8890
B8891
B8892
B8893
B8894
B8895
B8896
B8897
B8898
B8899
B8900
B8901
B8902
B8903
B8904
B8905
B8906
B8907
B8908
B8909
B8910
B8911
B8912
B8913
B8914
B8915
B8916
B8917
B8918
B8919
B8920
B8921
B8922
B8923
B8924
B8925
B8926
B8927
B8928
B8929
B8930
B8931
B8932
B8933
B8934
B8935
B8936
B8937
B8938
B8939
B8940
B8941
B8942
B8943
B8944
B8945
B8946
B8947
B8948
B8949
B8950
B8951
B8952
B8953
B8954
B8955
B8956
B8957
B8958
B8959
B8960
B8961
B8962
B8963
B8964
B8965
B8966
B8967
B8968
B8969
B8970
B8971
B8972
B8973
B8974
B8975
B8976
B8977
B8978
B8979
B8980
B8981
B8982
B8983
B8984
B8985
B8986
B8987
B8988
B8989
B8990
B8991
B8992
B8993
B8994
B8995
B8996
B8997
B8998
B8999
B9000
B9001
B9002
B9003
B9004
B9005
B9006
B9007
B9008
B9009
B9010
B9011
B9012
B9013
B9014
B9015
B9016
B9017
B9018
B9019
B9020
B9021
B9022
B9023
B9024
B9025
B9026
B9027
B9028
B9029
B9030
B9031
B9032
B9033
B9034
B9035
B9036
B9037
B9038
B9039
B9040
B9041
B9042
B9043
B9044
B9045
B9046
B9047
B9048
B9049
B9050
B9051
B9052
B9053
B9054
B9055
B9056
B9057
B9058
B9059
B9060
B9061
B9062
B9063
B9064
B9065
B9066
B9067
B9068
B9069
B9070
B9071
B9072
B9073
B9074
B9075
B9076
B9077
B9078
B9079
B9080
B9081
B9082
B9083
B9084
B9085
B9086
B9087
B9088
B9089
B9090
B9091
B9092
B9093
B9094
B9095
B9096
B9097
B9098
B9099
B9100
B9101
B9102
B9103
B9104
B9105
B9106
B9107
B9108
B9109
B9110
B9111
B9112
B9113
B9114
B9115
B9116
B9117
B9118
B9119
B9120
B9121
B9122
B9123
B9124
B9125
B9126
B9127
B9128
B9129
B9130
B9131
B9132
B9133
B9134
B9135
B9136
B9137
B9138
B9139
B9140
B9141
B9142
B9143
B9144
B9145
B9146
B9147
B9148
B9149
B9150
B9151
B9152
B9153
B9154
B9155
B9156
B9157
B9158
B9159
B9160
B9161
B9162
B9163
B9164
B9165
B9166
B9167
B9168
B9169
B9170
B9171
B9172
B9173
B9174
B9175
B9176
B9177
B9178
B9179
B9180
B9181
B9182
B9183
B9184
B9185
B9186
B9187
B9188
B9189
B9190
B9191
B9192
B9193
B9194
B9195
B9196
B9197
B9198
B9199
B9200
B9201
B9202
B9203
B9204
B9205
B9206
B9207
B9208
B9209
B9210
B9211
B9212
B9213
B9214
B9215
B9216
B9217
B9218
B9219
B9220
B9221
B9222
B9223
B9224
B9225
B9226
B9227
B9228
B9229
B9230
B9231
B9232
B9233
B9234
B9235
B9236
B9237
B9238
B9239
B9240
B9241
B9242
B9243
B9244
B9245
B9246
B9247
B9248
B9249
B9250
B9251
B9252
B9253
B9254
B9255
B9256
B9257
B9258
B9259
B9260
B9261
B9262
B9263
B9264
B9265
B9266
B9267
B9268
B9269
B9270
B9271
B9272
B9273
B9274
B9275
B9276
B9277
B9278
B9279
B9280
B9281
B9282
B9283
B9284
B9285
B9286
B9287
B9288
B9289
B9290
B9291
B9292
B9293
B9294
B9295
B9296
B9297
B9298
B9299
B9300
B9301
B9302
B9303
B9304
B9305
B9306
B9307
B9308
B9309
B9310
B9311
B9312
B9313
B9314
B9315
B9316
B9317
B9318
B9319
B9320
B9321
B9322
B9323
B9324
B9325
B9326
B9327
B9328
B9329
B9330
B9331
B9332
B9333
B9334
B9335
B9336
B9337
B9338
B9339
B9340
B9341
B9342
B9343
B9344
B9345
B9346
B9347
B9348
B9349
B9350
B9351
B9352
B9353
B9354
B9355
B9356
B9357
B9358
B9359
B9360
B9361
B9362
B9363
B9364
B9365
B9366
B9367
B9368
B9369
B9370
B9371
B9372
B9373
B9374
B9375
B9376
B9377
B9378
B9379
B9380
B9381
B9382
B9383
B9384
B9385
B9386
B9387
B9388
B9389
B9390
B9391
B9392
B9393
B9394
B9395
B9396
B9397
B9398
B9399
B9400
B9401
B9402
B9403
B9404
B9405
B9406
B9407
B9408
B9409
B9410
B9411
B9412
B9413
B9414
B9415
B9416
B9417
B9418
B9419
B9420
B9421
B9422
B9423
B9424
B9425
B9426
B9427
B9428
B9429
B9430
B9431
B9432
B9433
B9434
B9435
B9436
B9437
B9438
B9439
B9440
B9441
B9442
B9443
B9444
B9445
B9446
B9447
B9448
B9449
B9450
B9451
B9452
B9453
B9454
B9455
B9456
B9457
B9458
B9459
B9460
B9461
B9462
B9463
B9464
B9465
B9466
B9467
B9468
B9469
B9470
B9471
B9472
B9473
B9474
B9475
B9476
B9477
B9478
B9479
B9480
B9481
B9482
B9483
B9484
B9485
B9486
B9487
B9488
B9489
B9490
B9491
B9492
B9493
B9494
B9495
B9496
B9497
B9498
B9499
B9500
B9501
B9502
B9503
B9504
B9505
B9506
B9507
B9508
B9509
B9510
B9511
B9512
B9513
B9514
B9515
B9516
B9517
B9518
B9519
B9520
B9521
B9522
B9523
B9524
B9525
B9526
B9527
B9528
B9529
B9530
B9531
B9532
B9533
B9534
B9535
B9536
B9537
B9538
B9539
B9540
B9541
B9542
B9543
B9544
B9545
B9546
B9547
B9548
B9549
B9550
B9551
B9552
B9553
B9554
B9555
B9556
B9557
B9558
B9559
B9560
B9561
B9562
B9563
B9564
B9565
B9566
B9567
B9568
B9569
B9570
B9571
B9572
B9573
B9574
B9575
B9576
B9577
B9578
B9579
B9580
B9581
B9582
B9583
B9584
B9585
B9586
B9587
B9588
B9589
B9590
B9591
B9592
B9593
B9594
B9595
B9596
B9597
B9598
B9599
B9600
B9601
B9602
B9603
B9604
B9605
B9606
B9607
B9608
B9609
B9610
B9611
B9612
B9613
B9614
B9615
B9616
B9617
B9618
B9619
B9620
B9621
B9622
B9623
B9624
B9625
B9626
B9627
B9628
B9629
B9630
B9631
B9632
B9633
B9634
B9635
B9636
B9637
B9638
B9639
B9640
B9641
B9642
B9643
B9644
B9645
B9646
B9647
B9648
B9649
B9650
B9651
B9652
B9653
B9654
B9655
B9656
B9657
B9658
B9659
B9660
B9661
B9662
B9663
B9664
B9665
B9666
B9667
B9668
B9669
B9670
B9671
B9672
B9673
B9674
B9675
B9676
B9677
B9678
B9679
B9680
B9681
B9682
B9683
B9684
B9685
B9686
B9687
B9688
B9689
B9690
B9691
B9692
B9693
B9694
B9695
B9696
B9697
B9698
B9699
B9700
B9701
B9702
B9703
B9704
B9705
B9706
B9707
B9708
B9709
B9710
B9711
B9712
B9713
B9714
B9715
B9716
B9717
B9718
B9719
B9720
B9721
B9722
B9723
B9724
B9725
B9726
B9727
B9728
B9729
B9730
B9731
B9732
B9733
B9734
B9735
B9736
B9737
B9738
B9739
B9740
B9741
B9742
B9743
B9744
B9745
B9746
B9747
B9748
B9749
B9750
B9751
B9752
B9753
B9754
B9755
B9756
B9757
B9758
B9759
B9760
B9761
B9762
B9763
B9764
B9765
B9766
B9767
B9768
B9769
B9770
B9771
B9772
B9773
B9774
B9775
B9776
B9777
B9778
B9779
B9780
B9781
B9782
B9783
B9784
B9785
B9786
B9787
B9788
B9789
B9790
B9791
B9792
B9793
B9794
B9795
B9796
B9797
B9798
B9799
B9800
B9801
B9802
B9803
B9804
B9805
B9806
B9807
B9808
B9809
B9810
B9811
B9812
B9813
B9814
B9815
B9816
B9817
B9818
B9819
B9820
B9821
B9822
B9823
B9824
B9825
B9826
B9827
B9828
B9829
B9830
B9831
B9832
B9833
B9834
B9835
B9836
B9837
B9838
B9839
B9840
B9841
B9842
B9843
B9844
B9845
B9846
B9847
B9848
B9849
B9850
B9851
B9852
B9853
B9854
B9855
B9856
B9857
B9858
B9859
B9860
B9861
B9862
B9863
B9864
B9865
B9866
B9867
B9868
B9869
B9870
B9871
B9872
B9873
B9874
B9875
B9876
B9877
B9878
B9879
B9880
B9881
B9882
B9883
B9884
B9885
B9886
B9887
B9888
B9889
B9890
B9891
B9892
B9893
B9894
B9895
B9896
B9897
B9898
B9899
B9900
B9901
B9902
B9903
B9904
B9905
B9906
B9907
B9908
B9909
B9910
B9911
B9912
B9913
B9914
B9915
B9916
B9917
B9918
B9919
B9920
B9921
B9922
B9923
B9924
B9925
B9926
B9927
B9928
B9929
B9930
B9931
B9932
B9933
B9934
B9935
B9936
B9937
B9938
B9939
B9940
B9941
B9942
B9943
B9944
B9945
B9946
B9947
B9948
B9949
B9950
B9951
B9952
B9953
B9954
B9955
B9956
B9957
B9958
B9959
B9960
B9961
B9962
B9963
B9964
B9965
B9966
B9967
B9968
B9969
B9970
B9971
B9972
B9973
B9974
B9975
B9976
B9977
B9978
B9979
B9980
B9981
B9982
B9983
B9984
B9985
B9986
B9987
B9988
B9989
B9990
B9991
B9992
B9993
B9994
B9995
B9996
B9997
B9998
B9999
B10000
B10001
B10002
B10003
B10004
B10005
B10006
B10007
B10008
B10009
B10010
B10011
B10012
B10013
B10014
B10015
B10016
B10017
B10018
B10019
B10020
B10021
B10022
B10023
B10024
B10025
B10026
B10027
B10028
B10029
B10030
B10031
B10032
B10033
B10034
B10035
B10036
B10037
B10038
B10039
B10040
B10041
B10042
B10043
B10044
B10045
B10046
B10047
B10048
B10049
B10050
B10051
B10052
B10053
B10054
B10055
B10056
B10057
B10058
B10059
B10060
B10061
B10062
B10063
B10064
B10065
B10066
B10067
B10068
B10069
B10070
B10071
B10072
B10073
B10074
B10075
B10076
B10077
B10078
B10079
B10080
B10081
B10082
B10083
B10084
B10085
B10086
B10087
B10088
B10089
B10090
B10091
B10092
B10093
B10094
B10095
B10096
B10097
B10098
B10099
B10100
B10101
B10102
B10103
B10104
B10105
B10106
B10107
B10108
B10109
B10110
B10111
B10112
B10113
B10114
B10115
B10116
B10117
B10118
B10119
B10120
B10121
B10122
B10123
B10124
B10125
B10126
B10127
B10128
B10129
B10130
B10131
B10132
B10133
B10134
B10135
B10136
B10137
B10138
B10139
B10140
B10141
B10142
B10143
B10144
B10145
B10146
B10147
B10148
B10149
B10150
B10151
B10152
B10153
B10154
B10155
B10156
B10157
B10158
B10159



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385613E 421193N
Ground Height:	267.5m AOD
Direction of Centre of View: ²	190.7°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	11:26
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
SUSTAINABLE INVESTMENTS

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R22-2: The Bungalow, Green Lane, Stacksteads, Bacup
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Hollin Hall
Raker Head
Hollin Hall Farm
Stacksteads
Cutler Tree
Cutler Hill
Cutler Hill Farm
Scout Moor Wind Farm
Scout Moor
Scout Tower
Scout Moor Farm
Top Barn
Hollin Hall Barn
Hollin Hall Cottage
Hollin Hall Farm



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Stacksteads
Bacup
Rake Head
Nook Mill
Nook
Mill
Cutler Greens Farm
Cutler Tower
Stacksteads
Cowpe
Lench
Cowpe
Lench
Reservoir
Cowpe
Lench
Reservoir
Cowpe
Lench
Reservoir



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	386530E 421405N
Ground Height:	273m AOD
Direction of Centre of View: ²	229.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	14:33
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R26: Lee Farm Barn, Stubbylee Lane, Bacup
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A

0854-RVAA-Visuals



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	386530E 421405N
Ground Height:	273m AOD
Direction of Centre of View: ²	229.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	14/03/2025
Photography Time:	14:33
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R26: Lee Farm Barn, Stubbylee Lane, Bacup
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	388838E 418541N
Ground Height:	248.7m AOD
Direction of Centre of View: ²	263.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	07/03/2025
Photography Time:	12:51
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R29: 44 Long Acre Drive, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	388838E 418541N
Ground Height:	248.7m AOD
Direction of Centre of View: ²	263.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	07/03/2025
Photography Time:	12:51
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R29: 44 Long Acre Drive, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


WHITWORTH
Rooth Head
Rooth Head Farm
Rooth Head Cottages
Rooth Head Barn
Rooth Head Cottage
Rooth Head Farmhouse
Rooth Head Cottage
Rooth Head Barn



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	388416E 417975N
Ground Height:	225.4m AOD
Direction of Centre of View: ²	286.45°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	16:22
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R30: 447 Market Street, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387573E 418433N
Ground Height:	312.7m AOD
Direction of Centre of View: ²	236.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	14:19
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R33a: Limed Farm, New Road, Hall Fold, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387573E 418433N
Ground Height:	312.7m AOD
Direction of Centre of View: ²	236.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	14:19
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R33a: Limed Farm, New Road, Hall Fold, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387579E 418433N
Ground Height:	312.7m AOD
Direction of Centre of View: ²	328.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	14:19
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
sustainable investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R33b: Limed Farm, New Road, Hall Fold, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387579E 418433N
Ground Height:	312.7m AOD
Direction of Centre of View: ²	328.8°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	14:19
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R33b: Limed Farm, New Road, Hall Fold, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387814E 417702N
Ground Height:	264.7m AOD
Direction of Centre of View: ²	294°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	14:59
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R34: Lower Fold Head Farm, Hall Fold, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:
1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387814E 417702N
Ground Height:	264.7m AOD
Direction of Centre of View: ²	294°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	14:59
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
sustainable investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R34: Lower Fold Head Farm, Hall Fold, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387975E 417631N
Ground Height:	247.9m AOD
Direction of Centre of View: ²	298.3°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	15:41
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R39: 12 Daneswood Fold, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387975E 417631N
Ground Height:	247.9m AOD
Direction of Centre of View: ²	298.3°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	15:41
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R39: 12 Daneswood Fold, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Fold Head
Whitworth
Wallsuches
Top of Cote
Top of Cote
Moss Barn
Moss Lane
Hall Fold
Hall Fold
Hall Fold



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	


Fold Head
Whitworth
Walsden
Top of Cliff
Top of Cliff
402
Knowl
Hall Fold
Moss Barn
Moss Lane
Moss Lane
Moss Lane



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387551E 416579N
Ground Height:	240.8m AOD
Direction of Centre of View: ²	320.5°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	07/03/2025
Photography Time:	10:44
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R47: Farrier's Cottage, Back Row, Knacks Lane, Prickshaw and Broadley Fold, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387551E 416579N
Ground Height:	240.8m AOD
Direction of Centre of View: ²	320.5°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	07/03/2025
Photography Time:	10:44
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R47: Farrier's Cottage, Back Row, Knacks Lane, Prickshaw and Broadley Fold, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387521E 416532N
Ground Height:	239.7m AOD
Direction of Centre of View: ²	322.5°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	07/03/2025
Photography Time:	12:11
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R48: Croft Head Barn, Knacks Lane, Prickshaw and Broadley Fold, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387521E 416532N
Ground Height:	239.7m AOD
Direction of Centre of View: ²	322.5°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	07/03/2025
Photography Time:	12:11
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R48: Croft Head Barn, Knacks Lane, Prickshaw and Broadley Fold, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387521E 416532N
Ground Height:	239.7m AOD
Direction of Centre of View: ²	322.5°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	07/03/2025
Photography Time:	12:11
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R48: Croft Head Barn, Knacks Lane, Prickshaw and Broadley Fold, Whitworth
PHOTOMONTAGE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387085E 416372N
Ground Height:	277.2m AOD
Direction of Centre of View: ²	338.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	12:00
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R50: Snipe Barn Farm, Rooley Moor Road, Whitworth
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387085E 416372N
Ground Height:	277.2m AOD
Direction of Centre of View: ²	338.6°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	12:00
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R50: Snipe Barn Farm, Rooley Moor Road, Whitworth
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387145E 415880N
Ground Height:	239.7m AOD
Direction of Centre of View: ²	333.5°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	12:31
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R53: 1 Smallshaw Road, Catley Lane Head
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	387145E 415880N
Ground Height:	239.7m AOD
Direction of Centre of View: ²	333.5°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	12:31
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R53: 1 Smallshaw Road, Catley Lane Head
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	386371E 416007N
Ground Height:	288m AOD
Direction of Centre of View: ²	340°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	11:11
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R54: Jubarn, Woodhouse Lane, Norden, Rochdale
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	386371E 416007N
Ground Height:	288m AOD
Direction of Centre of View: ²	340°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	11:11
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

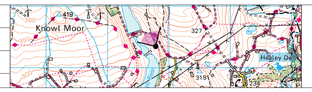
Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R54: Jubarn, Woodhouse Lane, Norden, Rochdale
PHOTOWIRE



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385786E 416343N
Ground Height:	234.9m AOD
Direction of Centre of View: ²	328.25°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

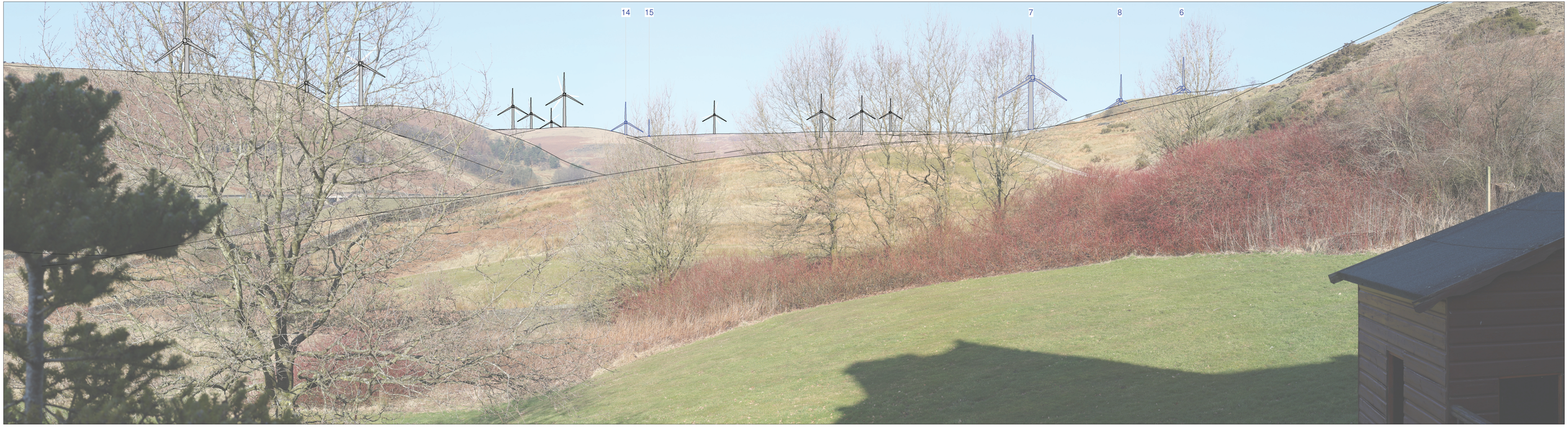
Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	10:14
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R56: Naden House, Woodhouse Lane, Norden
EXISTING VIEW



Date	By
June 2026	DT
Image Size	QA
820 x 222mm	LF
Paper Size	Rev
841 x 297mm	A
0854-RVAA-Visuals	



Notes:

1) This visualisation is a cylindrical projection panorama. It provides landscape and visual context only.
2) All directions given as bearings relative to Grid North (BNG).
3) Location map scale: 1:50,000.

Contains Ordnance Survey data © Crown copyright and database right 2026

Viewpoint Information:

Grid Reference:	385786E 416343N
Ground Height:	234.9m AOD
Direction of Centre of View: ²	328.25°
Horizontal Field of View:	90°
Vertical Field of View:	24°
Viewing Distance:	522mm

Photography Information:

Camera:	Canon EOS R8
Lens:	50mm Fixed Focal Length
Camera Height:	1.8m
Photography Date:	06/03/2025
Photography Time:	10:14
Enlargement Factor:	approx. 96%

STEPHENSON HALLIDAY
Planning, Landscape & Environment
an RSK company

Cubico
Sustainable Investments

Scout Moor II Wind Farm
Environmental Statement - Appendix 11.6
Residential Visual Amenity Assessment

Residential Viewpoint R56: Naden House, Woodhouse Lane, Norden
PHOTOWIRE