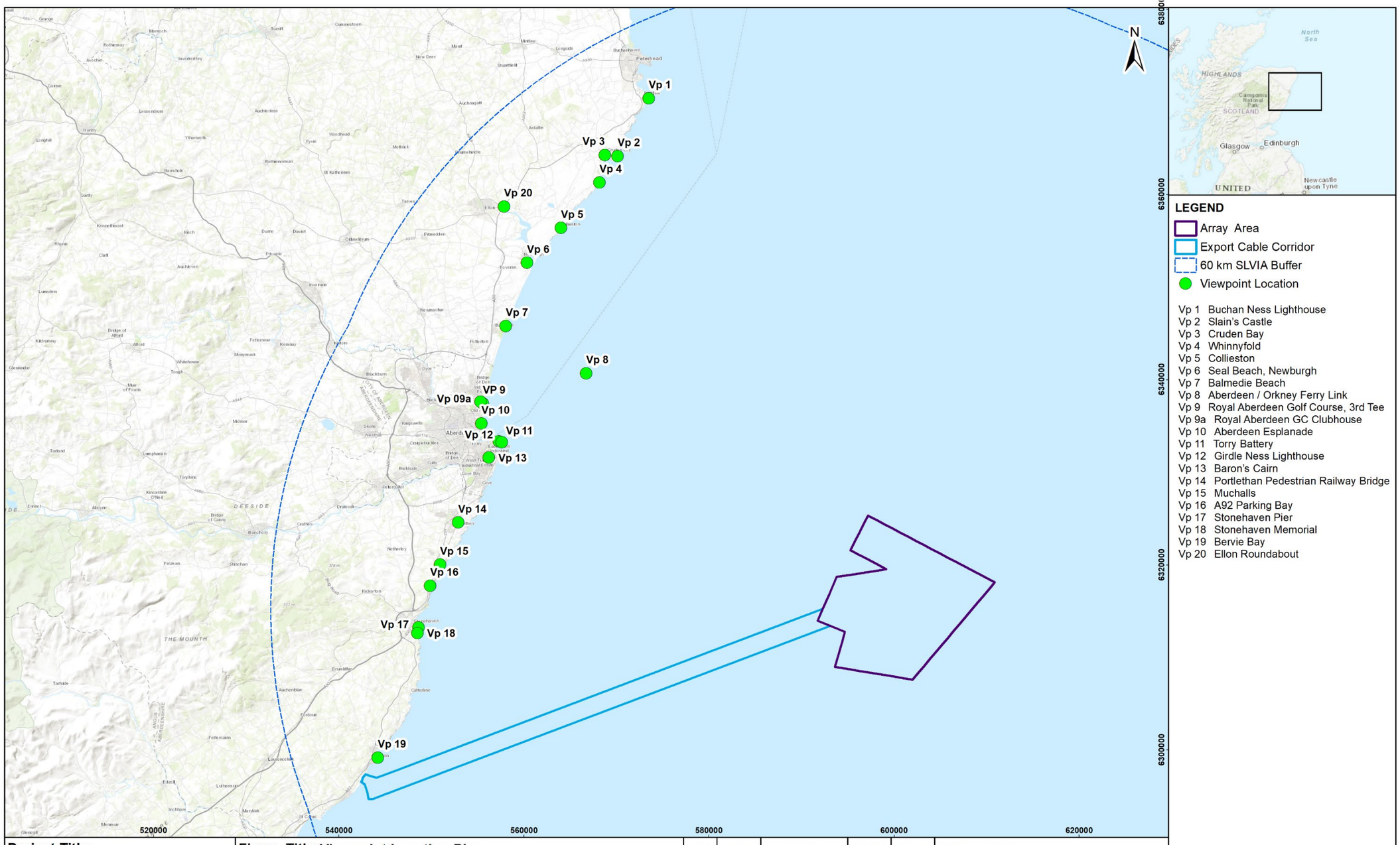
# Bowdun Offshore Wind Farm, Offshore EIA Report

## Volume 3, Technical Appendix 20.2: Seascape, Landscape and Visual Impact – Accompanying Graphics

TWP-BOW-RPS-ENV-RPT-00039 | April 2026




**Project Title:** Bowdun Offshore Wind Farm

**Figure Title:** Viewpoint Location Plan

| VER | DATE | DETAILS | DRWN | CHECK |
|---|---|---|---|---|
| 001 | 22/09/25 | First Issue | CM | SA |
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |

0 1 2 4 6 8 10 12 14 16 18 20 22 nm
0 2.5 5 10 15 20 25 30 35 40 km

**Geodetic Information:**
Datum: ETRS 1989
Projection: ETRS 1989 UTM Zone 30N

**Data Sources:** Client,

**Service Layer Credits:** Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

THISTLE WIND PARTNERS | TETRA TECH RPS ENERGY

**Drawing Number:**
EOR0770-SCO-SLVIA-001-15

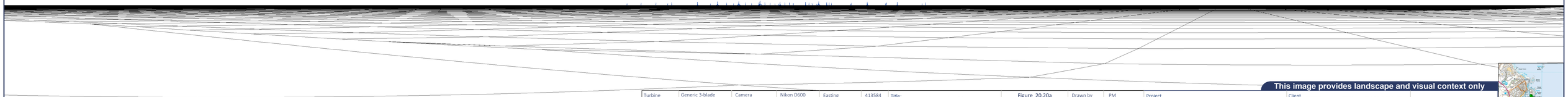


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only



Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 413584 |
| Rotor dia | 326 m | Date & Time | 22.05.25 18:20 | Northing | 842230 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 155° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 51100 m |

Title:
Viewpoint 01
Buchan Ness Lighthouse
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.20a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

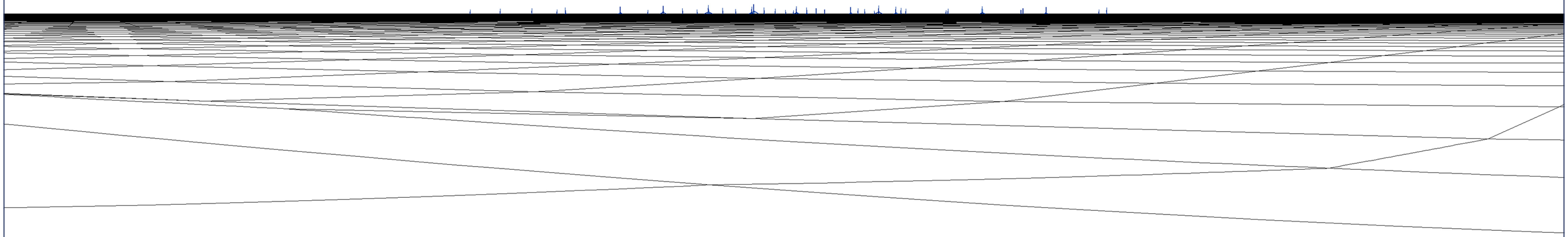
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 413584 |
| Rotor dia | 326 m | Date & Time | 22.05.25 18:20 | Northing | 842230 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 155° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 51100 m |

Title:
Viewpoint 01
Buchan Ness Lighthouse
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.20b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 413584 |
| Rotor dia | 326 m | Date & Time | 22.05.25 18:20 | Northing | 842230 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 155° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 51100 m |

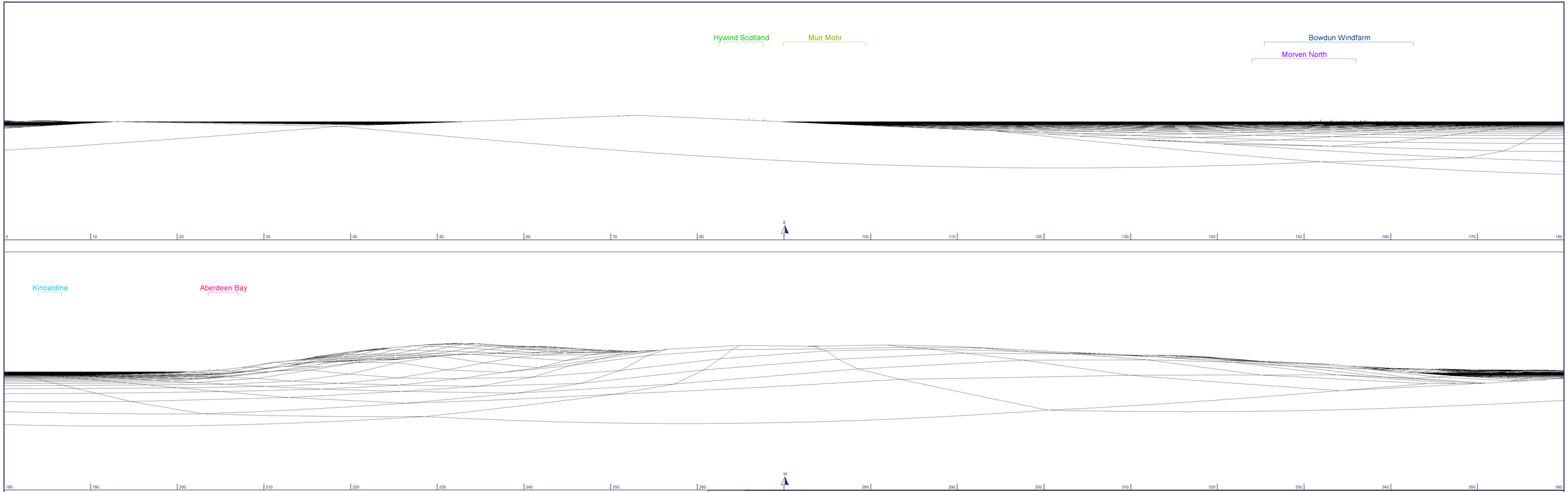
Title:
Viewpoint 01
Buchan Ness Lighthouse
Montage

| | | | |
|---|---|---|---|
| Fig. 20.20c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

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180 Degree Wirelines

Turbine Colour Key

- Towdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 413584 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 842230 |
| Hub height | 193 m (above LAT) | View elevation | 6 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 51100 m |

Title:
VP 01
Buchan Ness Lighthouse
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.20d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
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Project
BOWDUN OFFSHORE WIND FARM

Client
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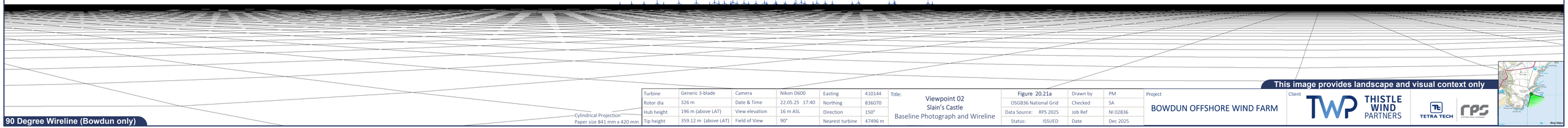


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only



| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 410144 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:40 | Northing | 836070 |
| Hub height | 196 m (above LAT) | View elevation | 16 m ASL | Direction | 150° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 47496 m |

Cylindrical Projection
Paper size 841 mm x 420 mm

Title:
Viewpoint 02
Slain's Castle
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.21a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

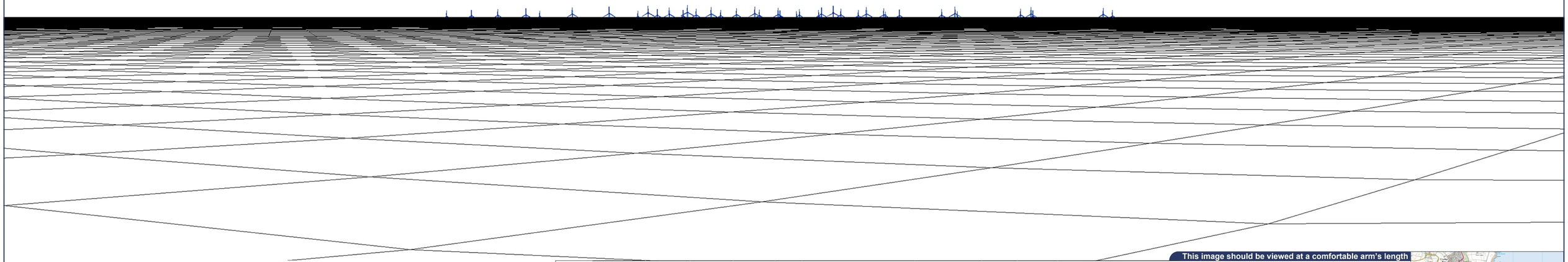
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



53.5 degree Wireline

This image should be viewed at a comfortable arm's length

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 410144 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:40 | Northing | 836070 |
| Hub height | 196 m (above LAT) | View elevation | 16 m ASL | Direction | 150° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 47496 m |

Title: Viewpoint 02
Slain's Castle
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.21b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 410144 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:40 | Northing | 836070 |
| Hub height | 196 m (above LAT) | View elevation | 16 m ASL | Direction | 150° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 47496 m |

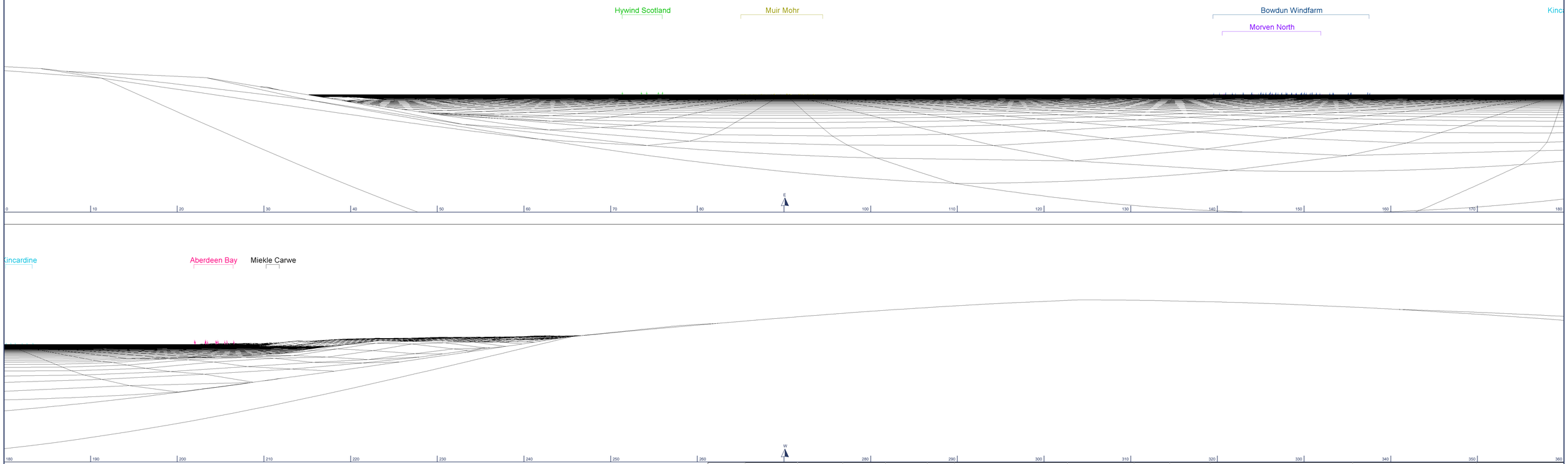
Title:
Viewpoint 02
Slain's Castle
Montage

| | | | |
|---|---|---|---|
| Fig. 20.21c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 410144 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 836070 |
| Hub height | 193 m (above LAT) | View elevation | 16 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 47496 m |

Title:
VP 02
Slains Castle
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.21d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

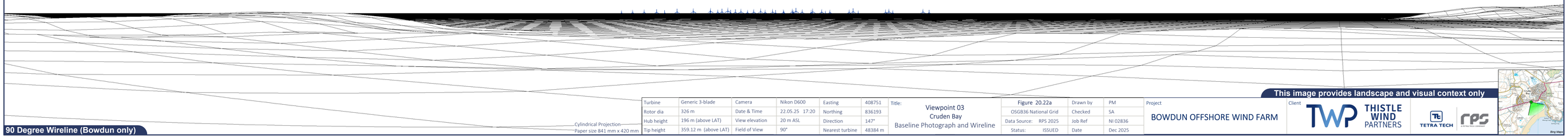


90 Degree Baseline image

Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 408751 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:20 | Northing | 836193 |
| Hub height | 196 m (above LAT) | View elevation | 20 m ASL | Direction | 147° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 48384 m |

Title:
Viewpoint 03
Cruden Bay
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.22a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

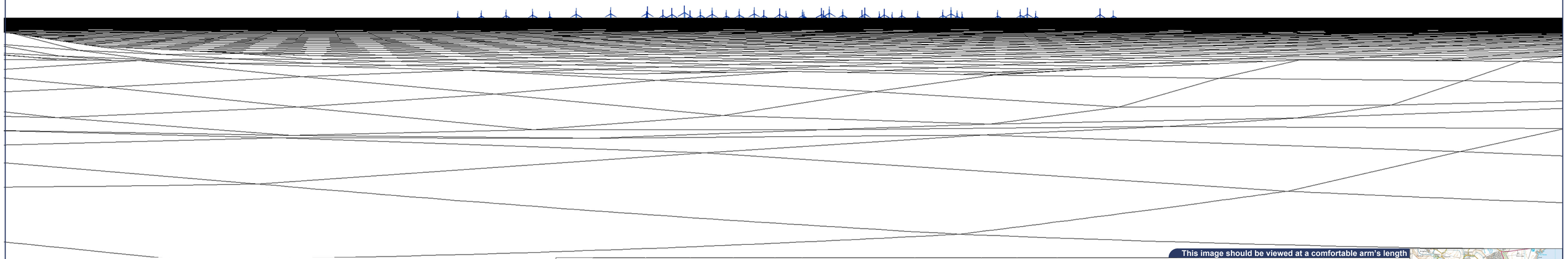
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 408751 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:20 | Northing | 836193 |
| Hub height | 196 m (above LAT) | View elevation | 20 m ASL | Direction | 148° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 48384 m |

Title: Viewpoint 03
Cruden Bay
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.22b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 408751 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:20 | Northing | 836193 |
| Hub height | 196 m (above LAT) | View elevation | 20 m ASL | Direction | 147° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 48384 m |

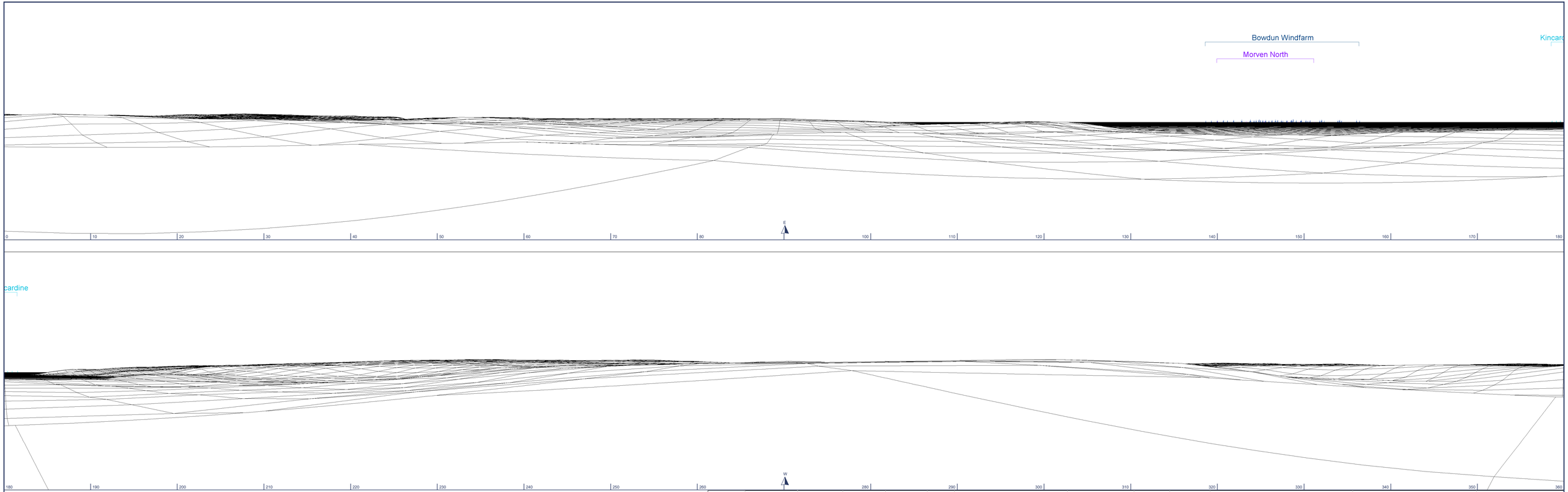
Title:
Viewpoint 03
Cruden Bay
Montage

| | | | |
|---|---|---|---|
| Fig. 20.22c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






## 180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 408751 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 836193 |
| Hub height | 193 m (above LAT) | View elevation | 20 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 48384 m |

Title:
VP 03
Cruden Bay
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.22d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY

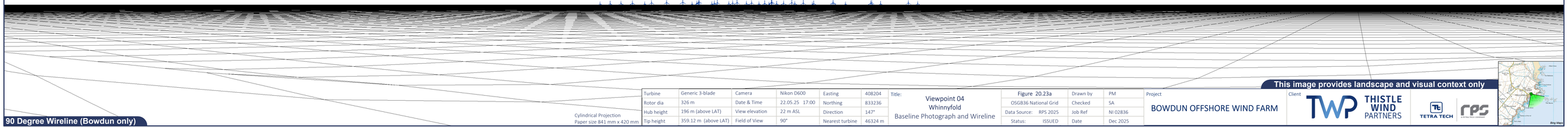


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 408204 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:00 | Northing | 833236 |
| Hub height | 196 m (above LAT) | View elevation | 22 m ASL | Direction | 147° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 46324 m |

Title:
Viewpoint 04
Whinnyfold
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.23a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

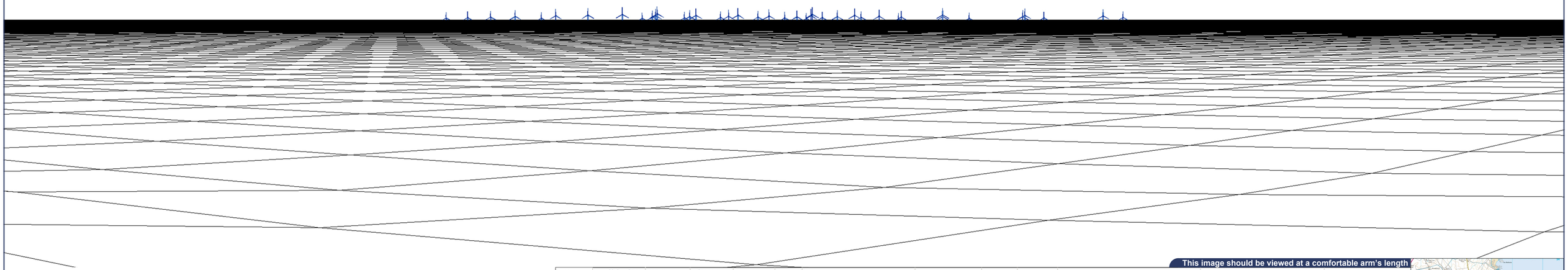
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 408204 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:00 | Northing | 833236 |
| Hub height | 196 m (above LAT) | View elevation | 22 m ASL | Direction | 147° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 46324 m |

Title:
Viewpoint 04
Whinnyfold
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.23b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 408204 |
| Rotor dia | 326 m | Date & Time | 22.05.25 17:00 | Northing | 833236 |
| Hub height | 196 m (above LAT) | View elevation | 22 m ASL | Direction | 147° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 46324 m |

Title: Viewpoint 04
Whinnyfold
Montage

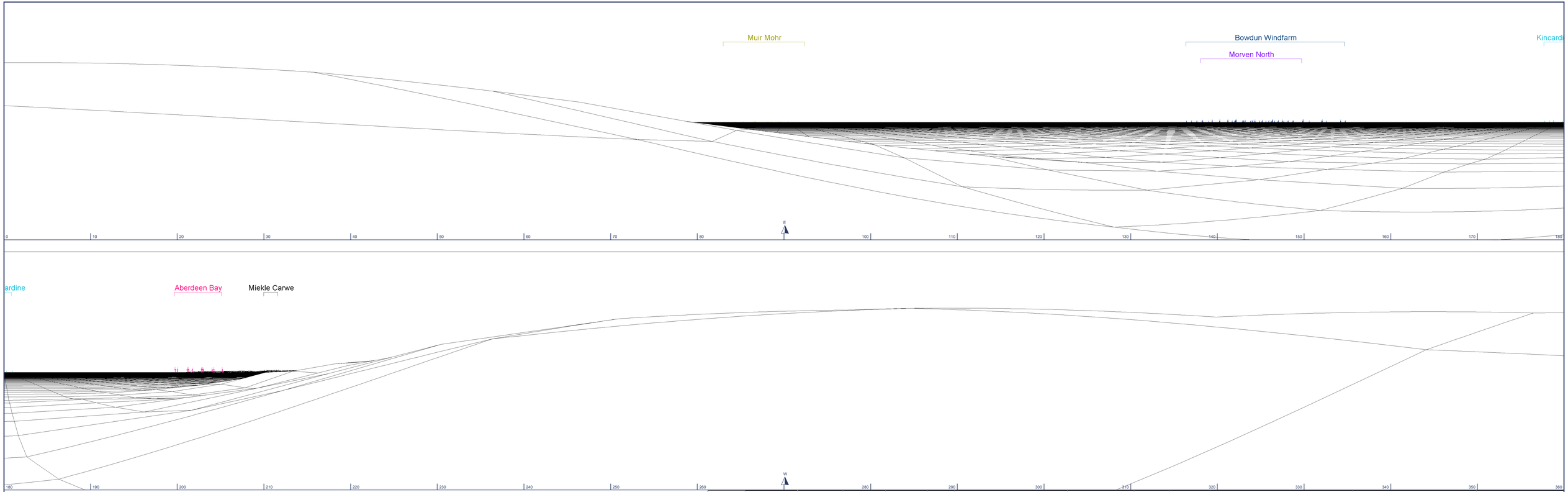
| | | | |
|---|---|---|---|
| Fig. 20.23c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 408204 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 833236 |
| Hub height | 193 m (above LAT) | View elevation | 22 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 46324 m |

Title:
VP 04
Whinnyfold
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.23d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

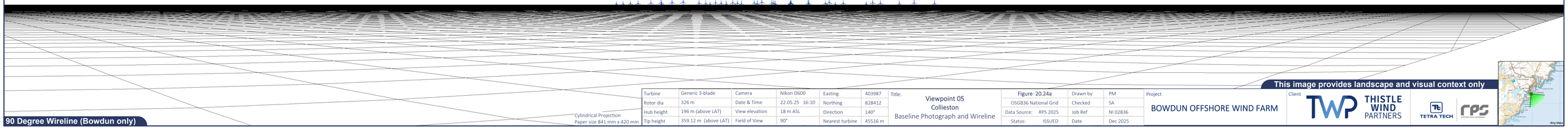


90 Degree Baseline image

Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only




| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 403987 |
| Rotor dia | 326 m | Date & Time | 22.05.25 16:10 | Northing | 828412 |
| Hub height | 196 m (above LAT) | View elevation | 18 m ASL | Direction | 140° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 45516 m |

Cylindrical Projection
Paper size 841 mm x 420 mm

Title:
Viewpoint 05
Collieston
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.24a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

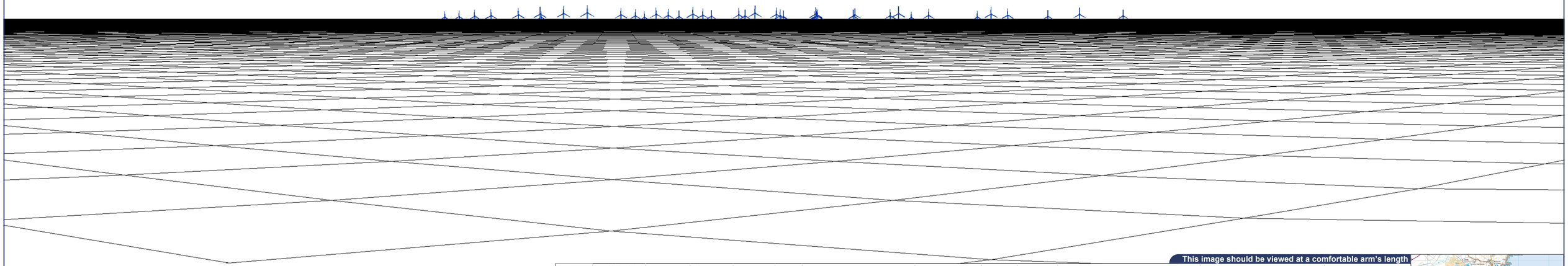
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

# Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 403987 |
| Rotor dia | 326 m | Date & Time | 22.05.25 16:10 | Northing | 828412 |
| Hub height | 196 m (above LAT) | View elevation | 18 m ASL | Direction | 140° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 45516 m |

Title: Viewpoint 05
Collieston
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.24b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 403987 |
| Rotor dia | 326 m | Date & Time | 22.05.25 16:10 | Northing | 828412 |
| Hub height | 196 m (above LAT) | View elevation | 18 m ASL | Direction | 140° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 45516 m |

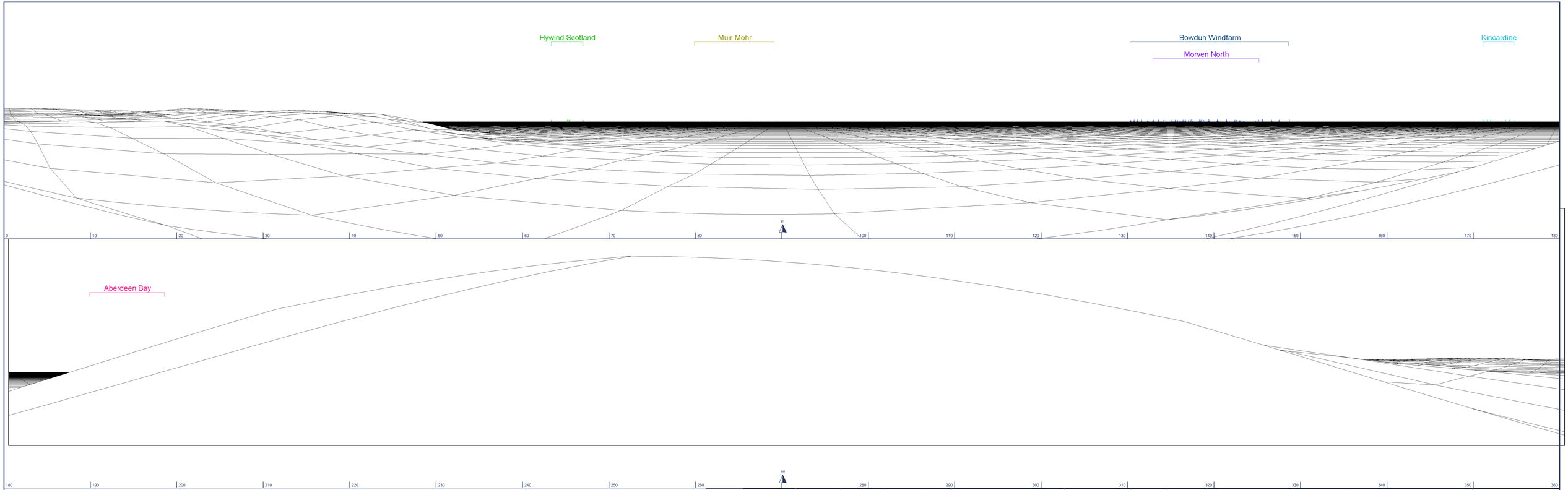
Title:
Viewpoint 05
Collieston
Montage

| | | | |
|---|---|---|---|
| Fig. 20.24c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 403987 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 828412 |
| Hub height | 193 m (above LAT) | View elevation | 18 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 45516 m |

Title:
VP 05
Collieston
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.24d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

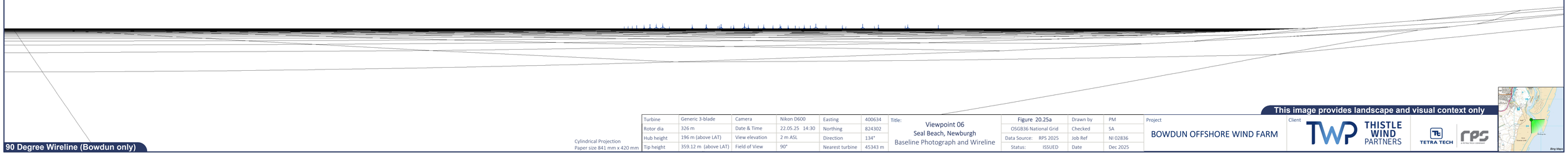


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only



Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 400634 |
| Rotor dia | 326 m | Date & Time | 22.05.25 14:30 | Northing | 824302 |
| Hub height | 196 m (above LAT) | View elevation | 2 m ASL | Direction | 134° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 45343 m |

Title:
Viewpoint 06
Seal Beach, Newburgh
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.25a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

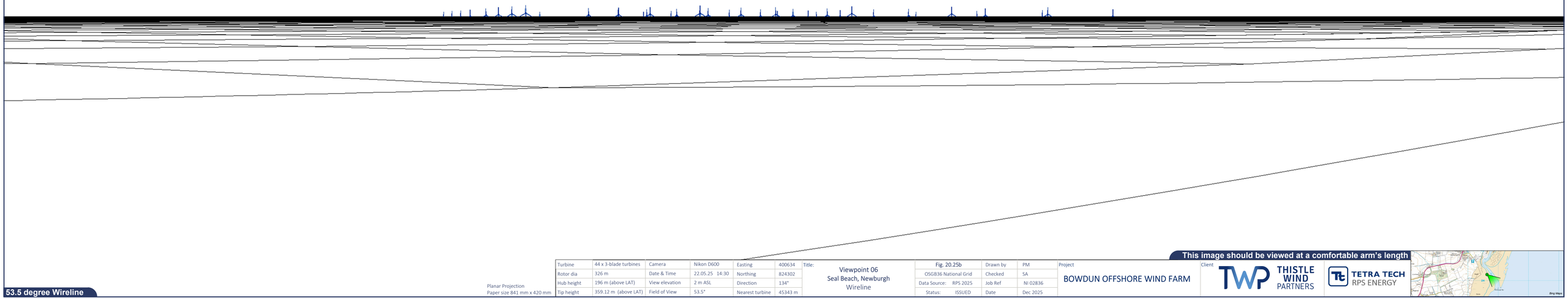
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 400634 |
| Rotor dia | 326 m | Date & Time | 22.05.25 14:30 | Northing | 824302 |
| Hub height | 196 m (above LAT) | View elevation | 2 m ASL | Direction | 134° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 45343 m |

Title: Viewpoint 06
Seal Beach, Newburgh
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.25b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS; TETRA TECH RPS ENERGY



This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 400634 |
| Rotor dia | 326 m | Date & Time | 22.05.25 14:30 | Northing | 824302 |
| Hub height | 196 m (above LAT) | View elevation | 2 m ASL | Direction | 134° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 45343 m |

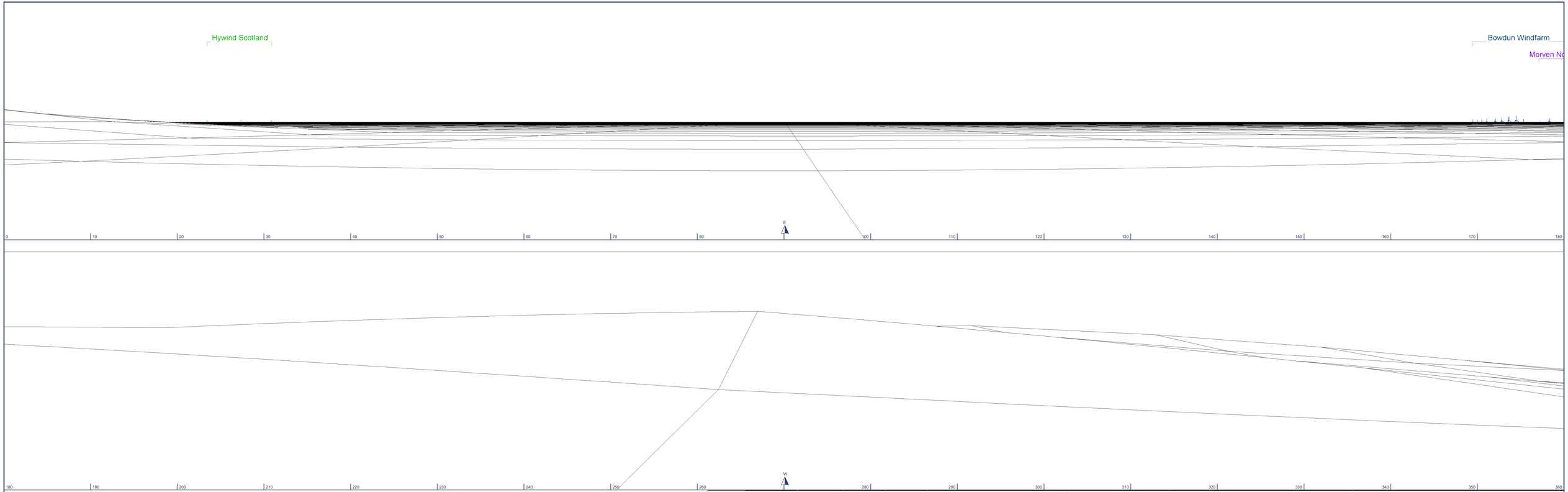
Title:
Viewpoint 06
Seal Beach, Newburgh
Montage

| | | | |
|---|---|---|---|
| Fig. 20.25c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 400634 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 824302 |
| Hub height | 193 m (above LAT) | View elevation | 2 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 45343 m |

Title:
VP 06
Seal Beach
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.25d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY

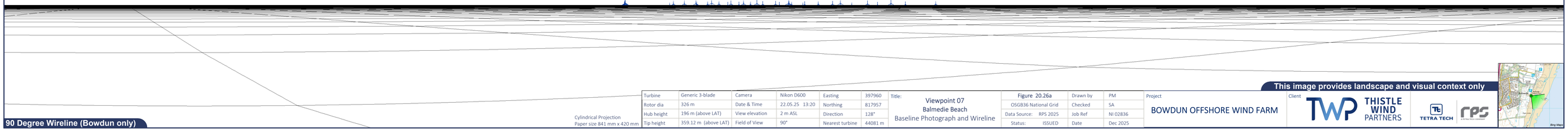


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only



| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 397960 |
| Rotor dia | 326 m | Date & Time | 22.05.25 13:20 | Northing | 817957 |
| Hub height | 196 m (above LAT) | View elevation | 2 m ASL | Direction | 128° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 44081 m |

Cylindrical Projection
Paper size 841 mm x 420 mm

Title:
Viewpoint 07
Balmedie Beach
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.26a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: RPS 2025 | | Job Ref | NI 02836 |
| Status: ISSUED | | Date | Dec 2025 |

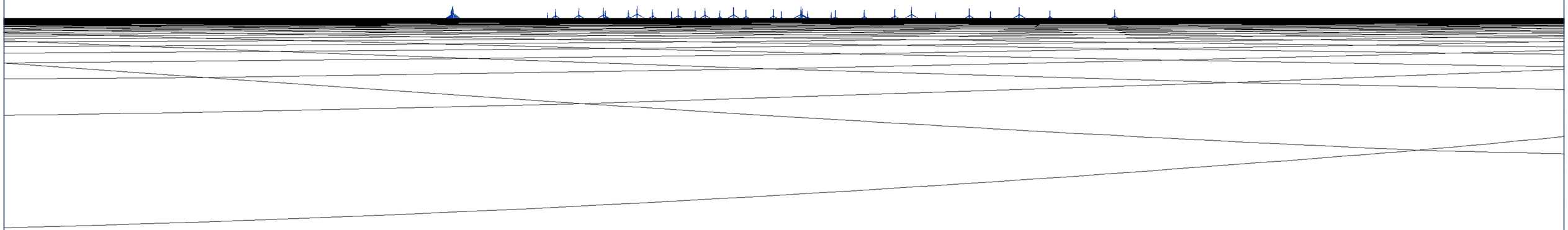
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 397960 |
| Rotor dia | 326 m | Date & Time | 22.05.25 13:20 | Northing | 817957 |
| Hub height | 196 m (above LAT) | View elevation | 2 m ASL | Direction | 128° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 44081 m |

Title: Viewpoint 07
Balmedie Beach
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.26b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 397960 |
| Rotor dia | 326 m | Date & Time | 22.05.25 13:20 | Northing | 817957 |
| Hub height | 196 m (above LAT) | View elevation | 2 m ASL | Direction | 128° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 44081 m |

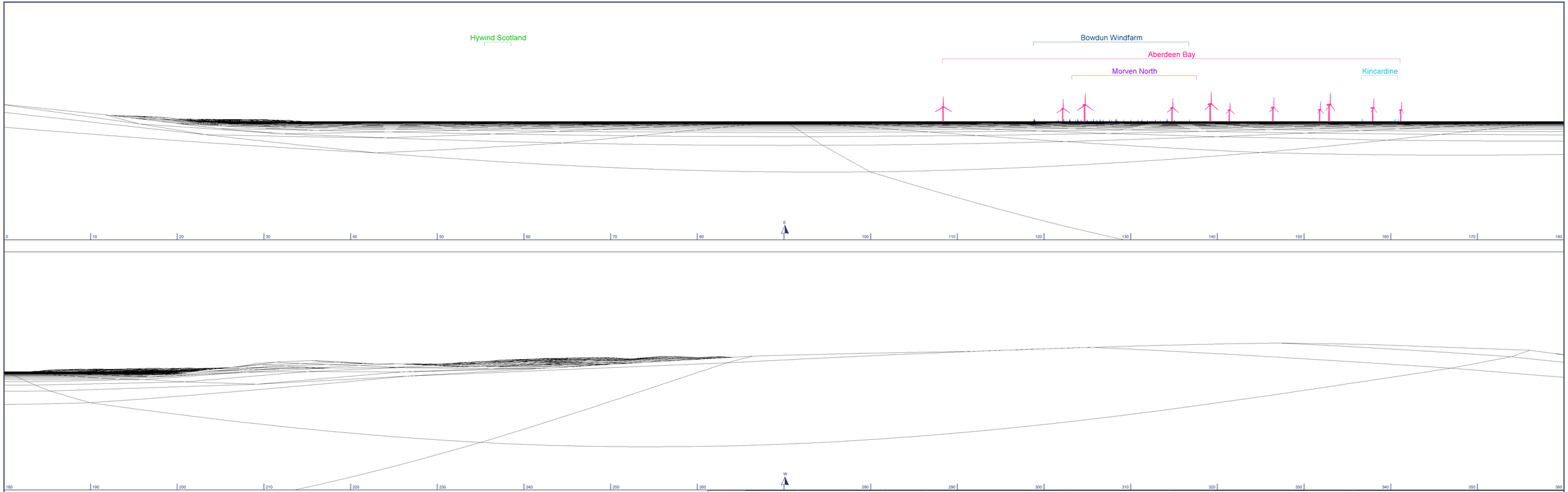
Title:
Viewpoint 07
Balmedie Beach
Montage

| | | | |
|---|---|---|---|
| Fig. 20.26c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH
RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 397960 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 817957 |
| Hub height | 193 m (above LAT) | View elevation | 2 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 44081 m |

Title:
VP 07
Balmedie (Beach Access)
Cumulative Wireline

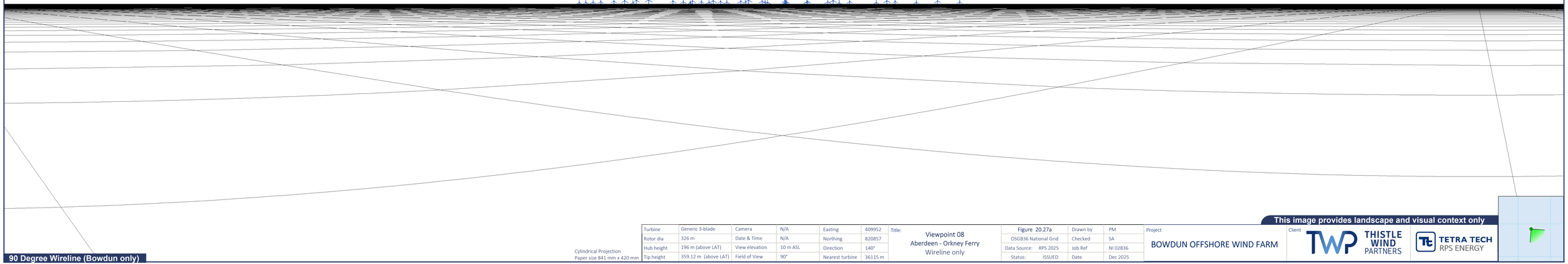
| | | | |
|---|---|---|---|
| Figure 20.26d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | N/A | Easting | 409952 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 820857 |
| Hub height | 196 m (above LAT) | View elevation | 10 m ASL | Direction | 140° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 36115 m |

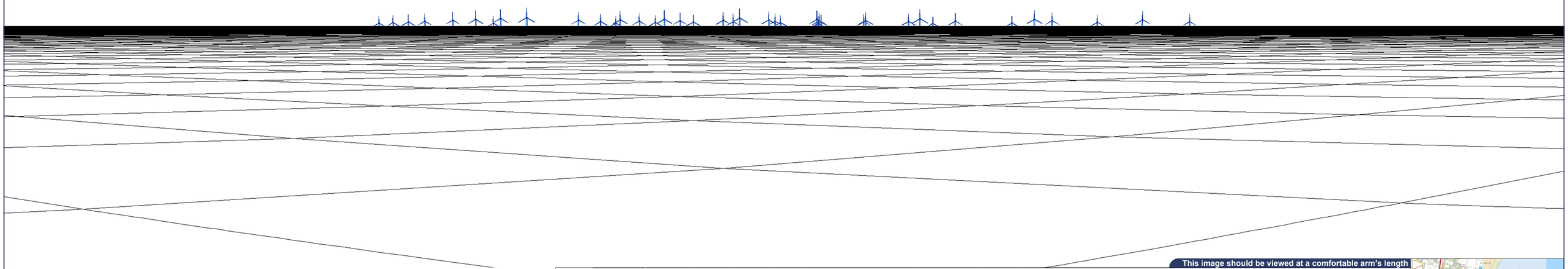
Title:
Viewpoint 08
Aberdeen - Orkney Ferry
Wireline only

| | | | |
|---|---|---|---|
| Figure 20.27a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 397960 |
| Rotor dia | 326 m | Date & Time | 22.05.25 13:20 | Northing | 817957 |
| Hub height | 196 m (above LAT) | View elevation | 2 m ASL | Direction | 128° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 44081 m |

Title: Viewpoint 08
Aberdeen - Orkney Ferry
Wireline

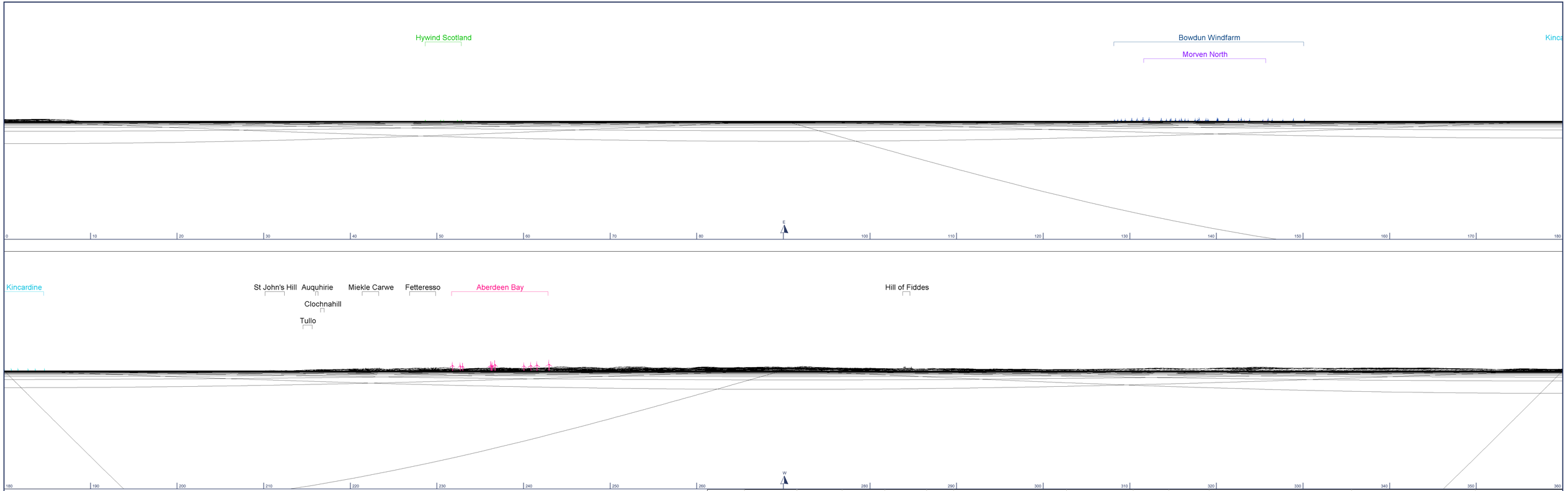
| | | | |
|---|---|---|---|
| Fig. 20.27b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 409952 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 820857 |
| Hub height | 193 m (above LAT) | View elevation | 10 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 42450 m |

Title: VP 08
Aberdeen - Orkney Ferry
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.27 c | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH RPS ENERGY

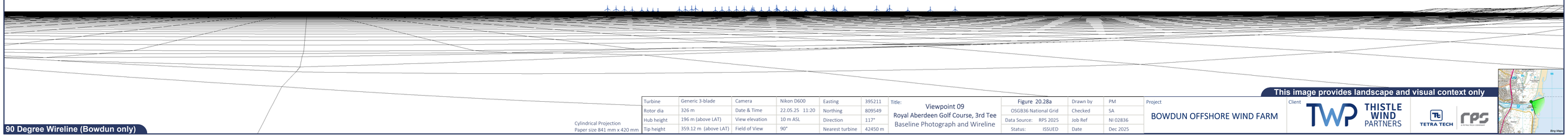


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395211 |
| Rotor dia | 326 m | Date & Time | 22.05.25 11:20 | Northing | 809549 |
| Hub height | 196 m (above LAT) | View elevation | 10 m ASL | Direction | 117° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 42450 m |

Title:
Viewpoint 09
Royal Aberdeen Golf Course, 3rd Tee
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.28a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

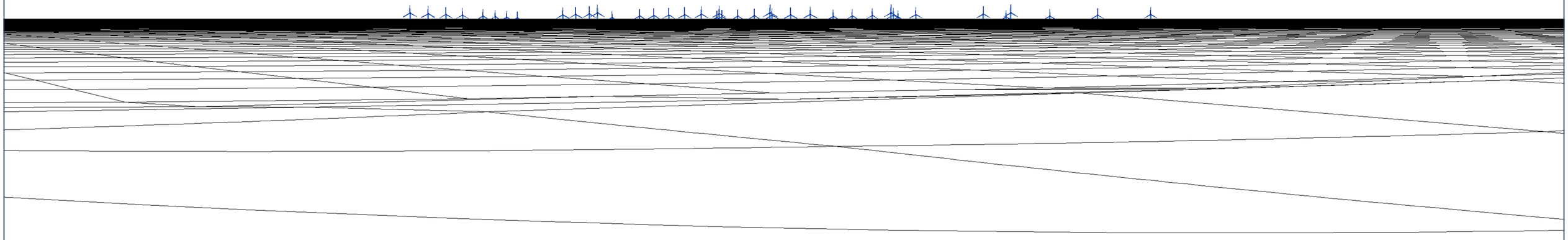
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 395211 |
| Rotor dia | 326 m | Date & Time | 22.05.25 11:20 | Northing | 809549 |
| Hub height | 196 m (above LAT) | View elevation | 10 m ASL | Direction | 117° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 42450 m |

Title: Viewpoint 09
Royal Aberdeen Golf Course, 3rd Tee
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.28b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395211 |
| Rotor dia | 326 m | Date & Time | 22.05.25 11:20 | Northing | 809549 |
| Hub height | 196 m (above LAT) | View elevation | 10 m ASL | Direction | 117° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 42450 m |

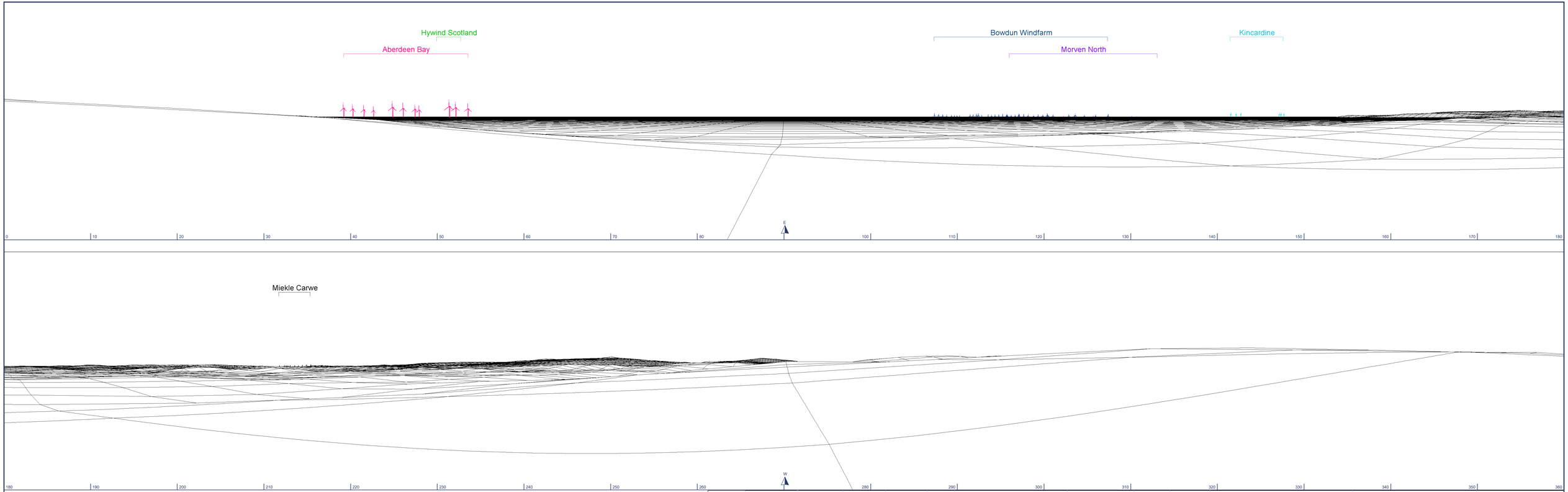
Title:
Viewpoint 09
Royal Aberdeen Golf Course, 3rd Tee
Montage

| | | | |
|---|---|---|---|
| Fig. 20.28c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 395211 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 809549 |
| Hub height | 193 m (above LAT) | View elevation | 10 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 42450 m |

Title:
VP 09
Royal Aberdeen Golf Course 3rd Tee
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.28d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

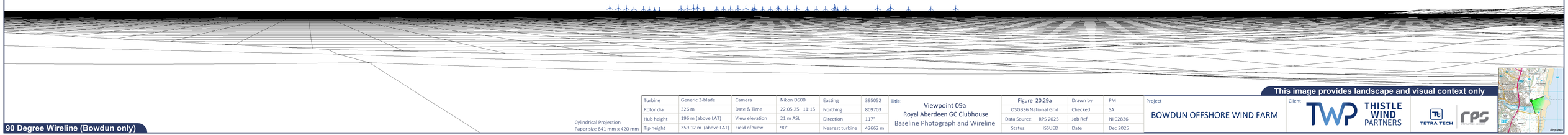


90 Degree Baseline image

Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only



Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395052 |
| Rotor dia | 326 m | Date & Time | 22.05.25 11:15 | Northing | 809703 |
| Hub height | 196 m (above LAT) | View elevation | 21 m ASL | Direction | 117° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 42662 m |

Title: Viewpoint 09a
Royal Aberdeen GC Clubhouse
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.29a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

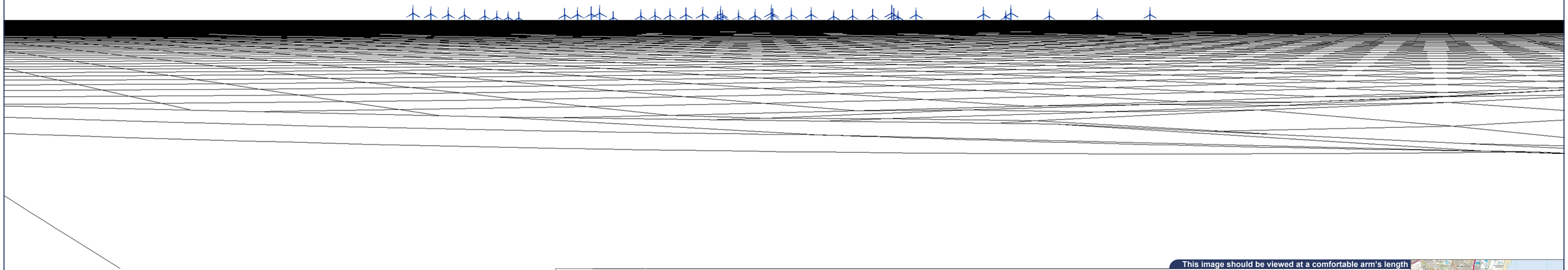
Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 395052 |
| Rotor dia | 326 m | Date & Time | 22.05.25 11:15 | Northing | 809703 |
| Hub height | 196 m (above LAT) | View elevation | 21 m ASL | Direction | 117° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 42662 m |

Title:
Viewpoint 09a
Royal Aberdeen GC Clubhouse
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.29b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY

This image should be viewed at a comfortable arm's length





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395052 |
| Rotor dia | 326 m | Date & Time | 22.05.25 11:15 | Northing | 809703 |
| Hub height | 196 m (above LAT) | View elevation | 21 m ASL | Direction | 117° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 42662 m |

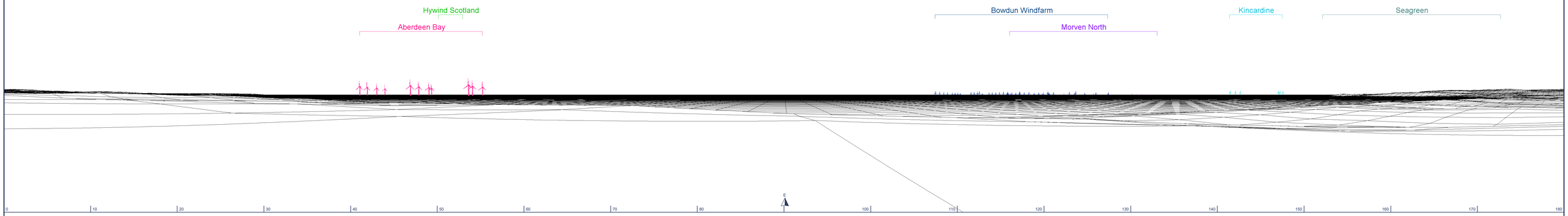
Title:
Viewpoint 09a
Royal Aberdeen GC Clubhouse
Montage

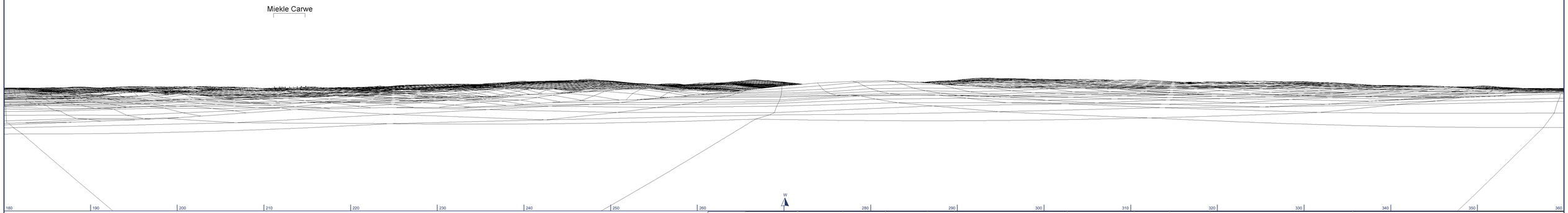
| | | | |
|---|---|---|---|
| Fig. 20.29c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 395052 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 809703 |
| Hub height | 193 m (above LAT) | View elevation | 21 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 42662 m |

Title:
VP 09a
Front of Royal Aberdeen Club House
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.29d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

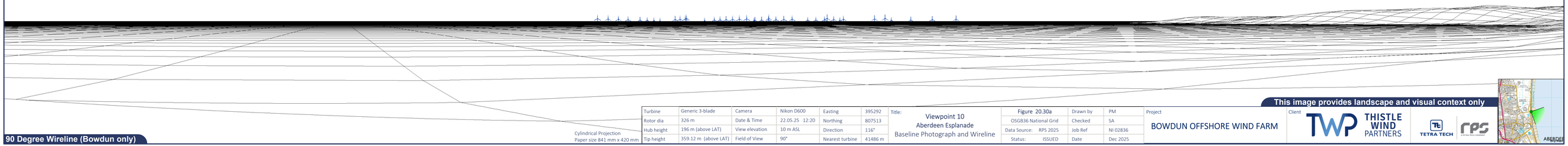


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only




Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395292 |
| Rotor dia | 326 m | Date & Time | 22.05.25 12:20 | Northing | 807513 |
| Hub height | 196 m (above LAT) | View elevation | 10 m ASL | Direction | 116° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 41486 m |

Title:
Viewpoint 10
Aberdeen Esplanade
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.30a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: RPS 2025 | | Job Ref | NI 02836 |
| Status: ISSUED | | Date | Dec 2025 |

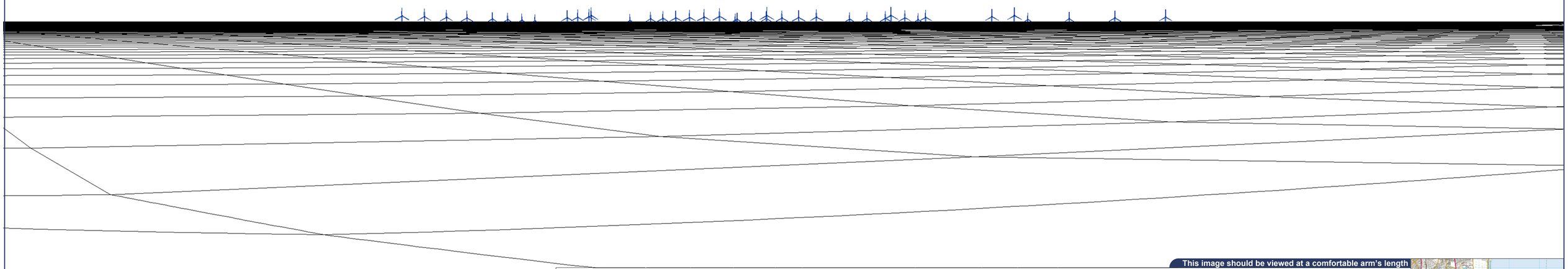
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 395292 |
| Rotor dia | 326 m | Date & Time | 22.05.25 12:20 | Northing | 807513 |
| Hub height | 196 m (above LAT) | View elevation | 10 m ASL | Direction | 116° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 41486 m |

Title: Viewpoint 10
Aberdeen Esplanade
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.30b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395292 |
| Rotor dia | 326 m | Date & Time | 22.05.25 12:20 | Northing | 807513 |
| Hub height | 196 m (above LAT) | View elevation | 10 m ASL | Direction | 116° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 41486 m |

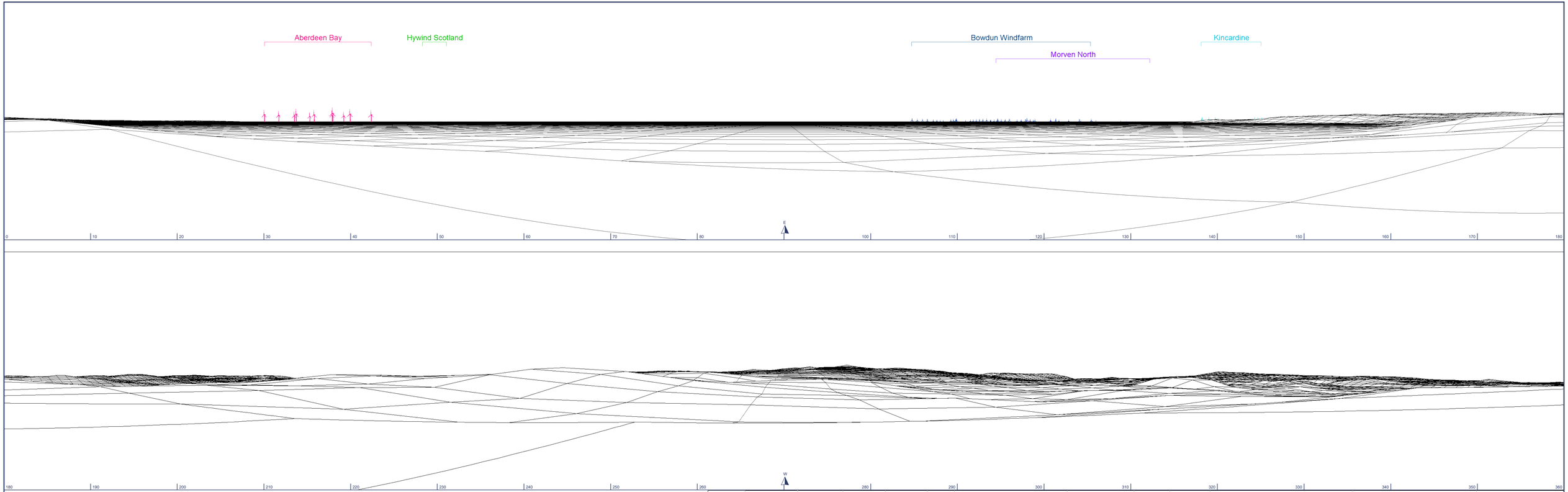
Title:
Viewpoint 10
Aberdeen Esplanade
Montage

| | | | |
|---|---|---|---|
| Fig. 20.30c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 395292 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 807513 |
| Hub height | 193 m (above LAT) | View elevation | 8 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 41486 m |

Title:
VP 10
Aberdeen Esplanade
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.30d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY

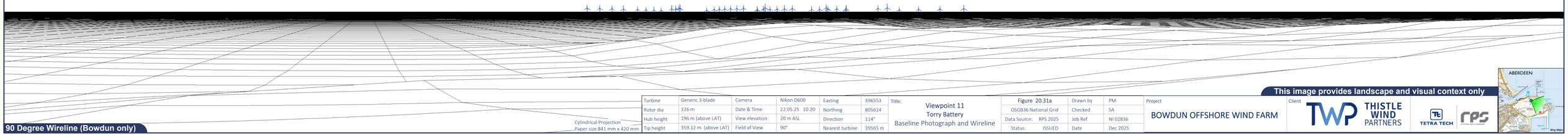


90 Degree Baseline image

Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 396553 |
| Rotor dia | 326 m | Date & Time | 22.05.25 10:20 | Northing | 805614 |
| Hub height | 196 m (above LAT) | View elevation | 20 m ASL | Direction | 114° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 39565 m |

Title: Viewpoint 11
Torry Battery
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.31a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

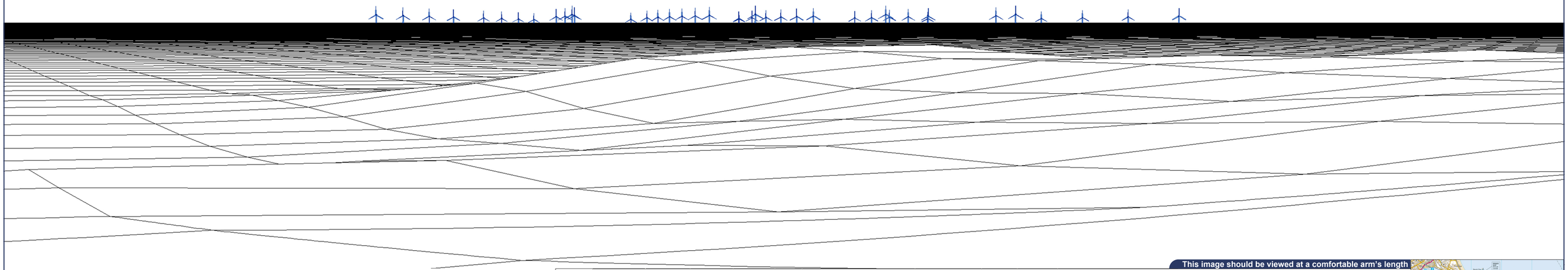
Client: THISTLE WIND PARTNERS

TETRA TECH

rps

This image provides landscape and visual context only

# Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 396553 |
| Rotor dia | 326 m | Date & Time | 22.05.25 10:20 | Northing | 805614 |
| Hub height | 196 m (above LAT) | View elevation | 20 m ASL | Direction | 114° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 39565 m |

Title:
Viewpoint 11
Torry Battery
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.31b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 396553 |
| Rotor dia | 326 m | Date & Time | 22.05.25 10:20 | Northing | 805614 |
| Hub height | 196 m (above LAT) | View elevation | 20 m ASL | Direction | 114° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 39565 m |

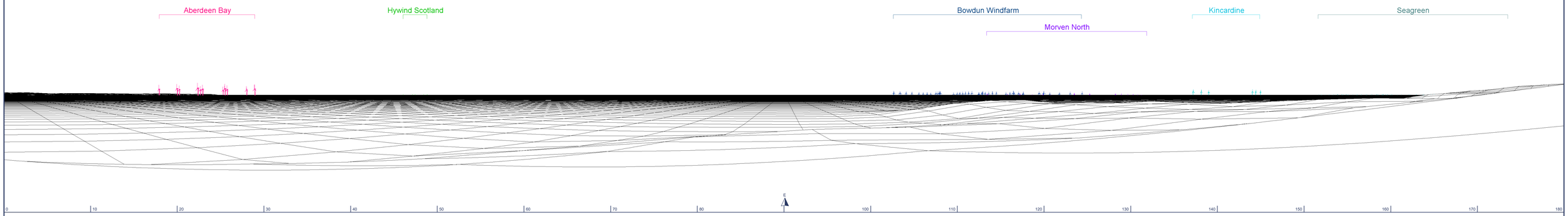
Title:
Viewpoint 11
Torry Battery
Montage

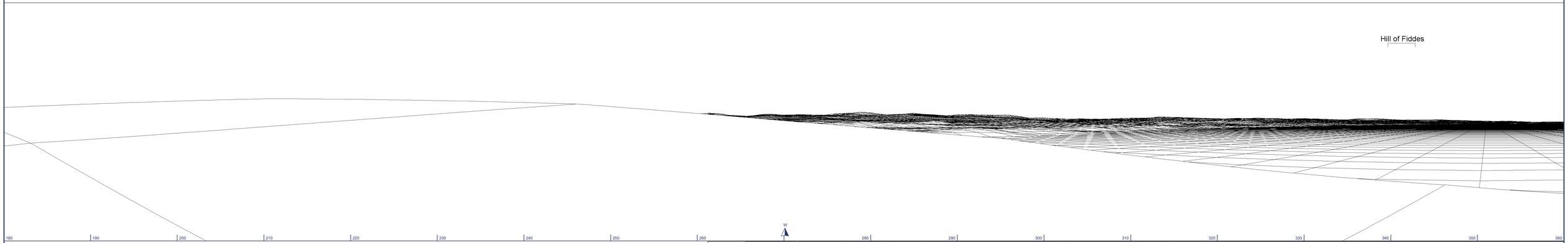
| | | | |
|---|---|---|---|
| Fig. 20.31c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 396553 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 805614 |
| Hub height | 193 m (above LAT) | View elevation | 25 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 39565 m |

Title:
VP 11
Torry Battery
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.31d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

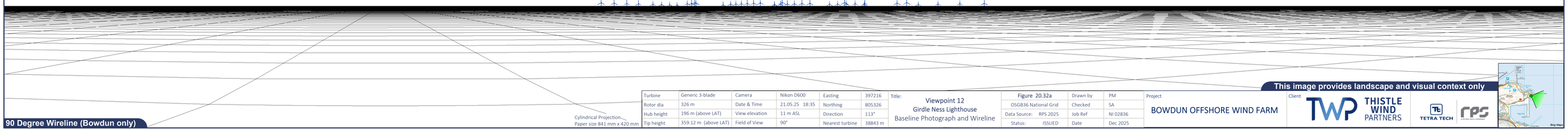


90 Degree Baseline image

Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

Cylindrical Projection
Paper size 841 mm x 420 mm

This image provides landscape and visual context only

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 397216 |
| Rotor dia | 326 m | Date & Time | 21.05.25 18:35 | Northing | 805326 |
| Hub height | 196 m (above LAT) | View elevation | 11 m ASL | Direction | 113° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 38843 m |

Title:
Viewpoint 12
Girdle Ness Lighthouse
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.32a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

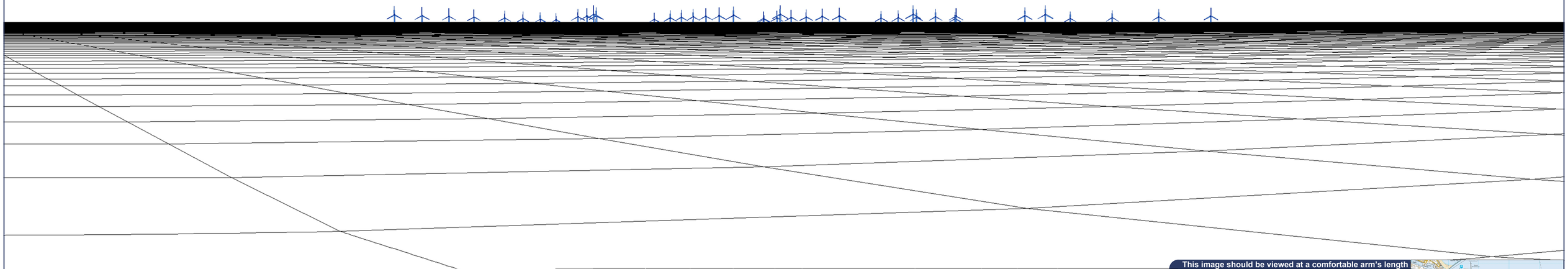
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

# Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 397216 |
| Rotor dia | 326 m | Date & Time | 21.05.25 18:35 | Northing | 805326 |
| Hub height | 196 m (above LAT) | View elevation | 11 m ASL | Direction | 113° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 38843 m |

Title:

Viewpoint 12
Girdle Ness Lighthouse
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.32b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project

BOWDUN OFFSHORE WIND FARM

Client

THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 397216 |
| Rotor dia | 326 m | Date & Time | 21.05.25 18:35 | Northing | 805326 |
| Hub height | 196 m (above LAT) | View elevation | 11 m ASL | Direction | 113° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 38843 m |

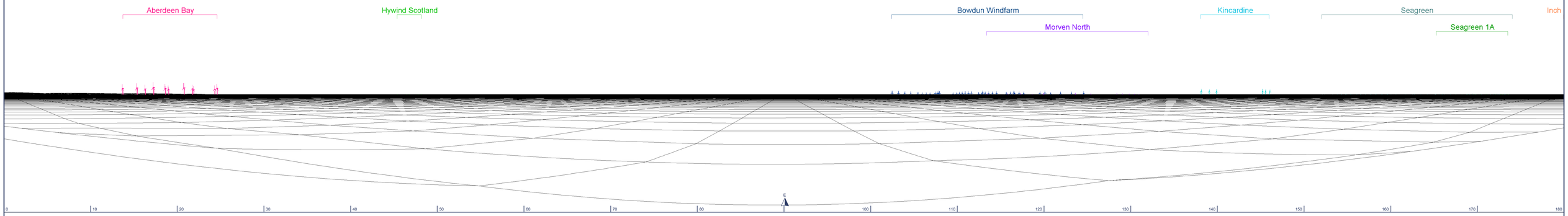
Title:
Viewpoint 12
Girdle Ness Lighthouse
Montage

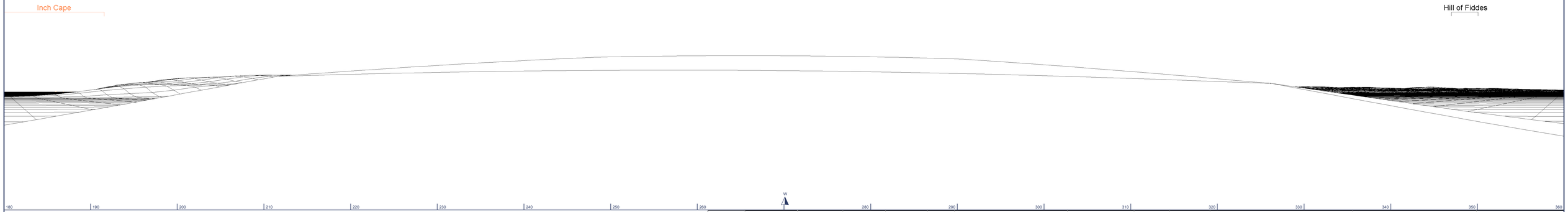
| | | | |
|---|---|---|---|
| Fig. 20.32c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 397216 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 805326 |
| Hub height | 193 m (above LAT) | View elevation | 11 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 38843 m |

Title:
VP 12
Girdle Ness Lighthouse
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.32d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

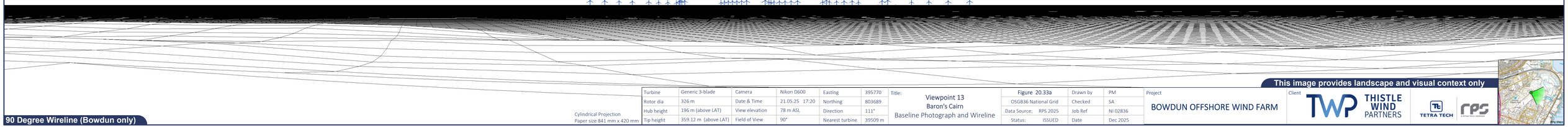



Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm

OSPs




This image provides landscape and visual context only



Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395770 |
| Rotor dia | 326 m | Date & Time | 21.05.25 17:20 | Northing | 803689 |
| Hub height | 196 m (above LAT) | View elevation | 78 m ASL | Direction | 111° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 39509 m |

Title: Viewpoint 13
Baron's Cairn
Baseline Photograph and Wireline

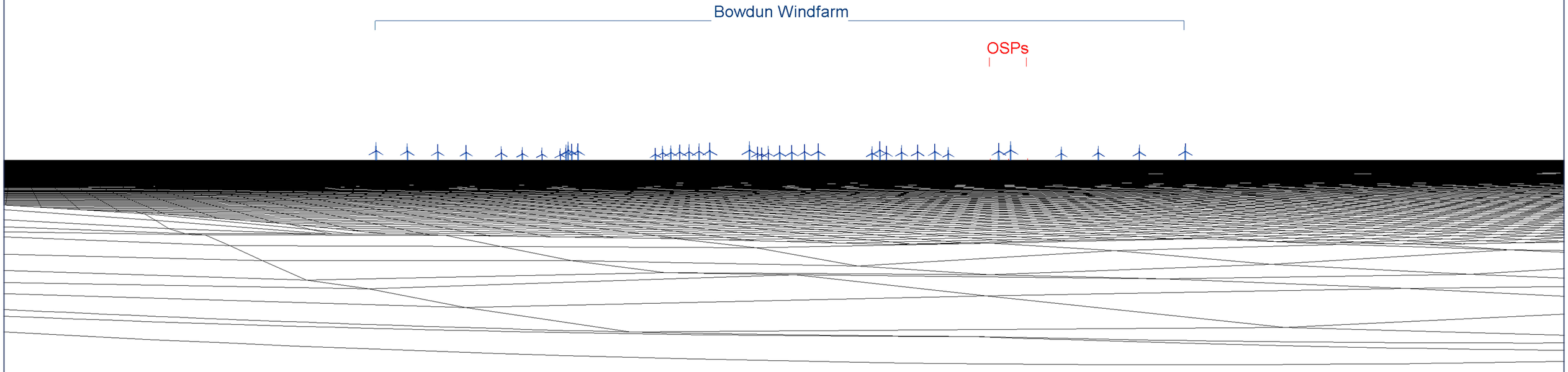
| | | | |
|---|---|---|---|
| Figure 20.33a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH

rps




This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 395770 |
| Rotor dia | 326 m | Date & Time | 21.05.25 17:20 | Northing | 803689 |
| Hub height | 196 m (above LAT) | View elevation | 78 m ASL | Direction | 111° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 39509 m |

Title: Viewpoint 13
Baron's Cairn
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.33b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY






This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | | |
|---|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 395770 | Title: |
| Rotor dia | 326 m | Date & Time | 21.05.25 17:20 | Northing | 803689 | |
| Hub height | 196 m (above LAT) | View elevation | 78 m ASL | Direction | 111° | |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 39509 m | |

Viewpoint 13
Baron's Cairn
Montage

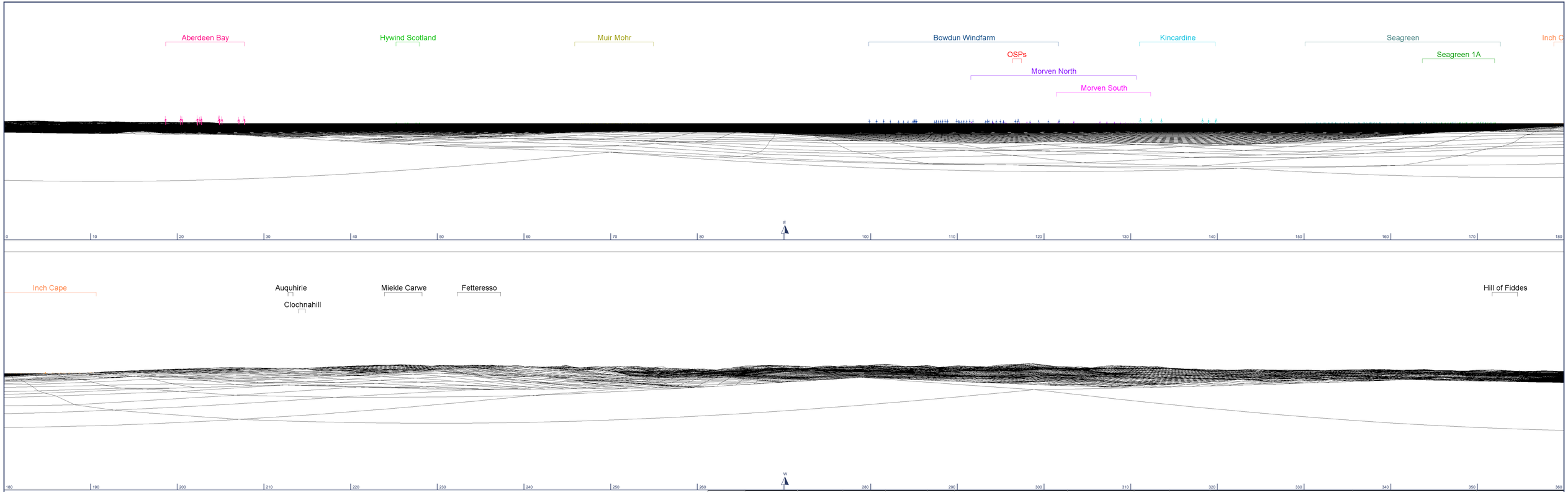
| | | | |
|---|---|---|---|
| Fig. 20.33c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 395770 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 803689 |
| Hub height | 193 m (above LAT) | View elevation | 78 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 39509 m |

Title:
VP 13
Baron's Cairn
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.33d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY



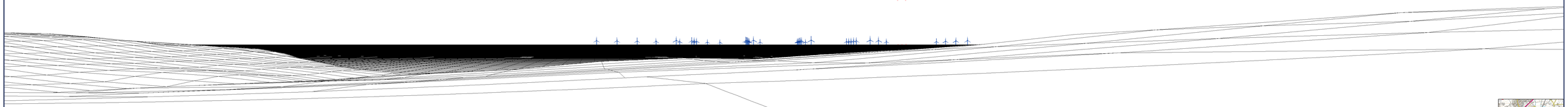
90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm

OSPs



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only



Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 392356 |
| Rotor dia | 326 m | Date & Time | 21.05.25 15:00 | Northing | 796755 |
| Hub height | 196 m (above LAT) | View elevation | 77 m ASL | Direction | 101° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 40190 m |

Title: Viewpoint 14
Portlethan Pedestrian Railway Bridge
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.34a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH

rps




This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 392356 |
| Rotor dia | 326 m | Date & Time | 21.05.25 15:00 | Northing | 796755 |
| Hub height | 196 m (above LAT) | View elevation | 77 m ASL | Direction | 101° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 40190 m |

Title: Viewpoint 14
Portlethan Pedestrian Railway Bridge
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.34b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 392356 |
| Rotor dia | 326 m | Date & Time | 21.05.25 15:00 | Northing | 796755 |
| Hub height | 196 m (above LAT) | View elevation | 77 m ASL | Direction | 101° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 40190 m |

Title: Viewpoint 14
Portlethan Pedestrian Railway Bridge
Montage

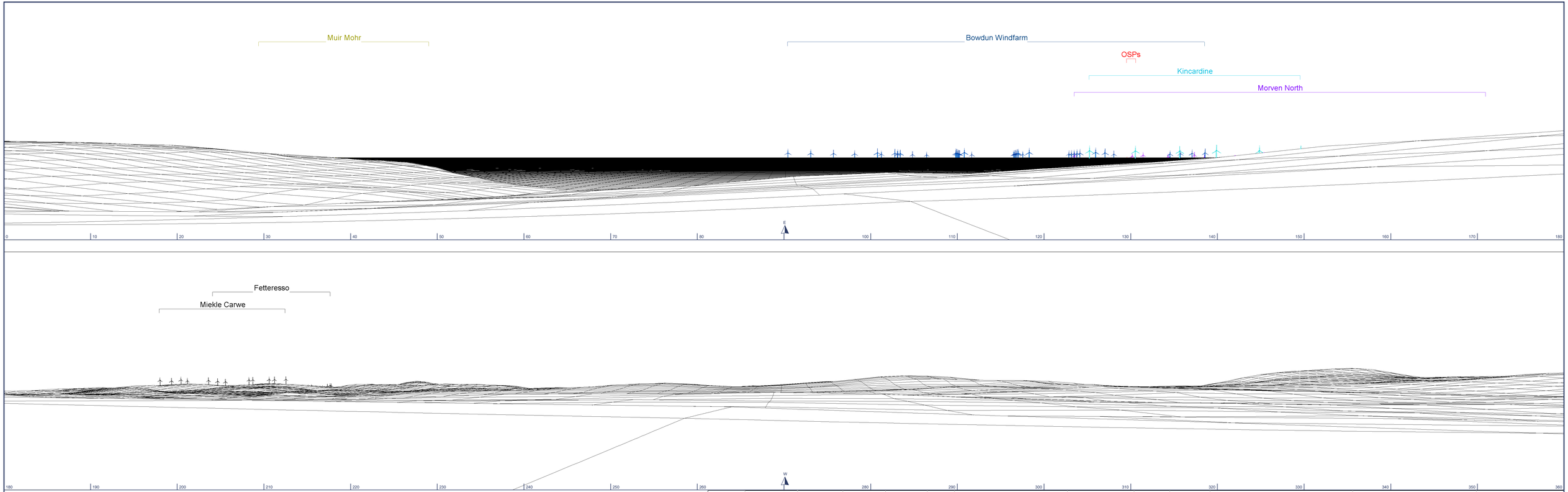
| | | | |
|---|---|---|---|
| Fig. 20.34c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 392356 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 796755 |
| Hub height | 193 m (above LAT) | View elevation | 77 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 40190 m |

Title:
VP 14
Portlethan
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.34d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

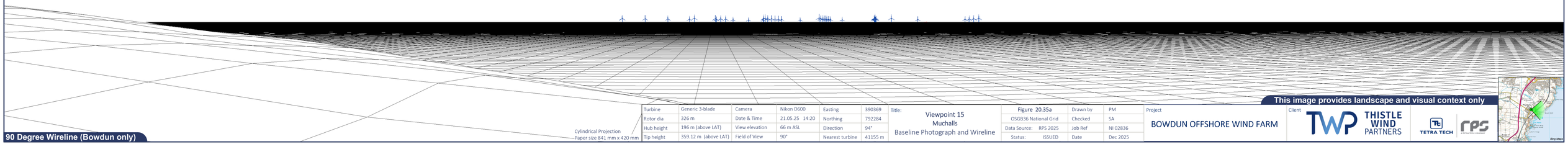



Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm

OSPs




This image provides landscape and visual context only




Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 390369 |
| Rotor dia | 326 m | Date & Time | 21.05.25 14:20 | Northing | 792284 |
| Hub height | 196 m (above LAT) | View elevation | 66 m ASL | Direction | 94° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 41155 m |

Title: Viewpoint 15
Muchalls
Baseline Photograph and Wireline

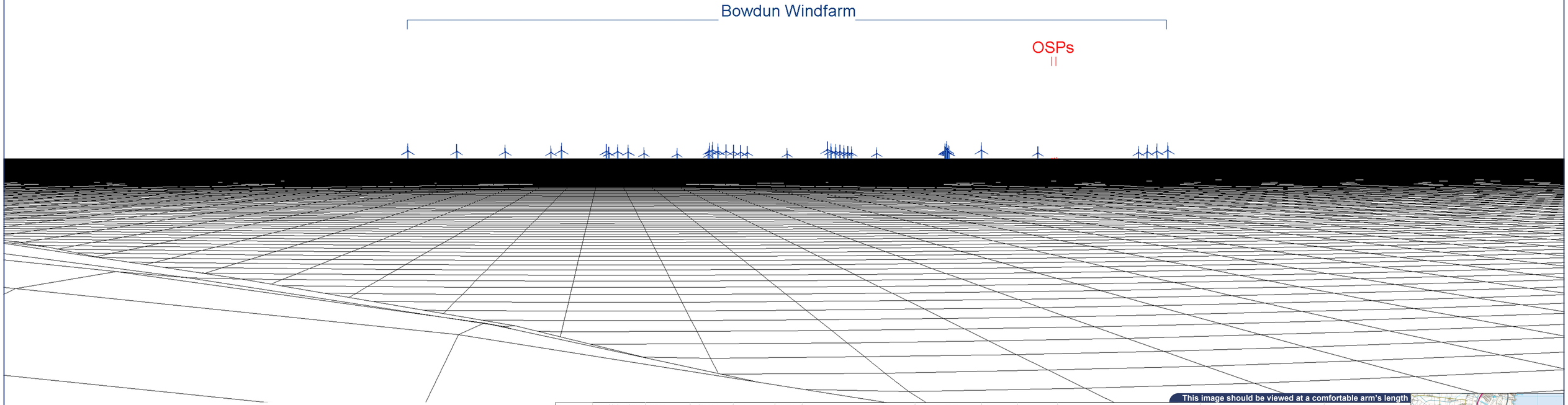
| | | | |
|---|---|---|---|
| Figure 20.35a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH

rps




53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 390369 |
| Rotor dia | 326 m | Date & Time | 21.05.25 14:20 | Northing | 792284 |
| Hub height | 196 m (above LAT) | View elevation | 66 m ASL | Direction | 94° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 41155 m |

Title:
Viewpoint 15
Muchalls
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.35b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY

This image should be viewed at a comfortable arm's length





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 390369 |
| Rotor dia | 326 m | Date & Time | 21.05.25 14:20 | Northing | 792284 |
| Hub height | 196 m (above LAT) | View elevation | 66 m ASL | Direction | 94° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 41155 m |

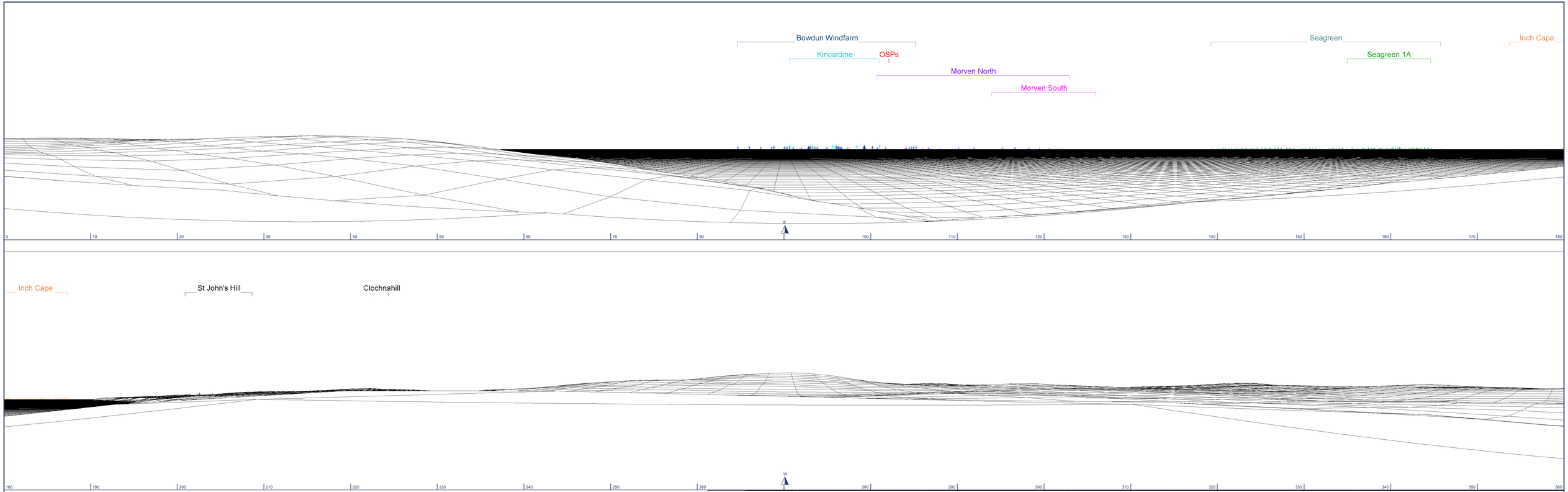
Title:
Viewpoint 15
Muchalls
Montage

| | | | |
|---|---|---|---|
| Fig. 20.35c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 390369 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 792284 |
| Hub height | 193 m (above LAT) | View elevation | 66 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 41155 m |

Title:
VP 15
Muchalls
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.35d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

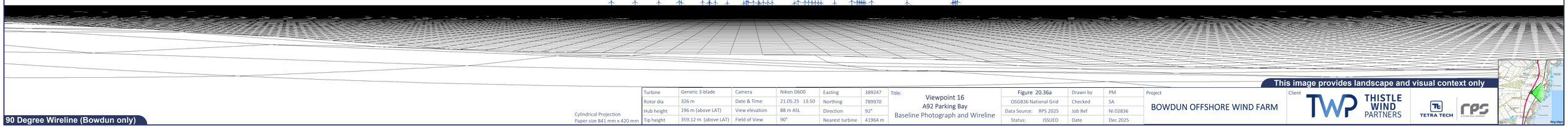



Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm

OSPs




This image provides landscape and visual context only

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 389247 |
| Rotor dia | 326 m | Date & Time | 21.05.25 13:50 | Northing | 789970 |
| Hub height | 196 m (above LAT) | View elevation | 88 m ASL | Direction | 92° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 41964 m |

Title:
Viewpoint 16
A92 Parking Bay
Baseline Photograph and Wireline

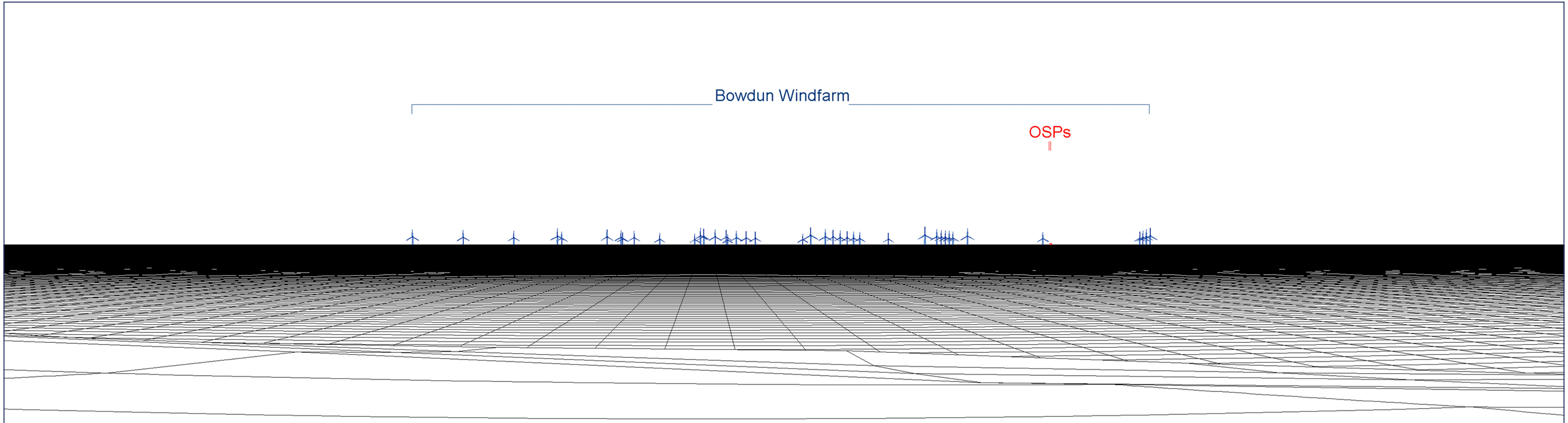
| | | | |
|---|---|---|---|
| Figure 20.36a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps




This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 389247 |
| Rotor dia | 326 m | Date & Time | 21.05.25 13:50 | Northing | 789970 |
| Hub height | 196 m (above LAT) | View elevation | 88 m ASL | Direction | 92° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 41964 m |

Title: Viewpoint 16
A92 Parking Bay
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.36b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 389247 |
| Rotor dia | 326 m | Date & Time | 21.05.25 13:50 | Northing | 789970 |
| Hub height | 196 m (above LAT) | View elevation | 88 m ASL | Direction | 92° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 41964 m |

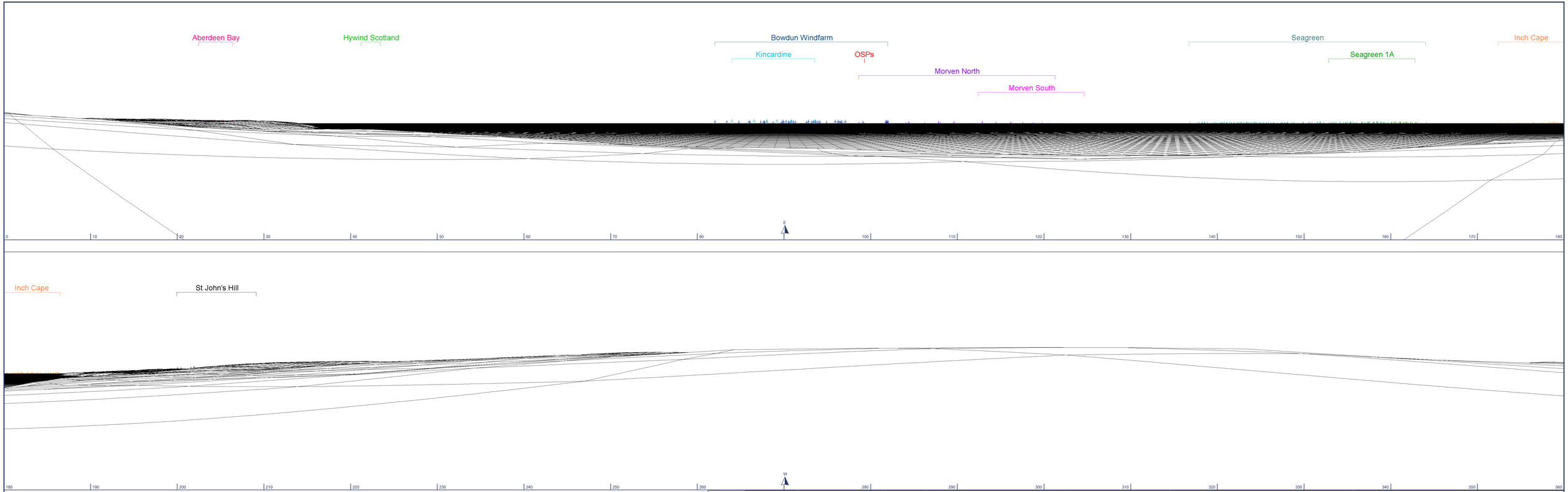
Title:
Viewpoint 16
A92 Parking Bay
Montage

| | | | |
|---|---|---|---|
| Fig. 20.36c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 389247 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 789970 |
| Hub height | 193 m (above LAT) | View elevation | 82 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 41964 m |

Title:
VP 16
A92 Parking Bay
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.36d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

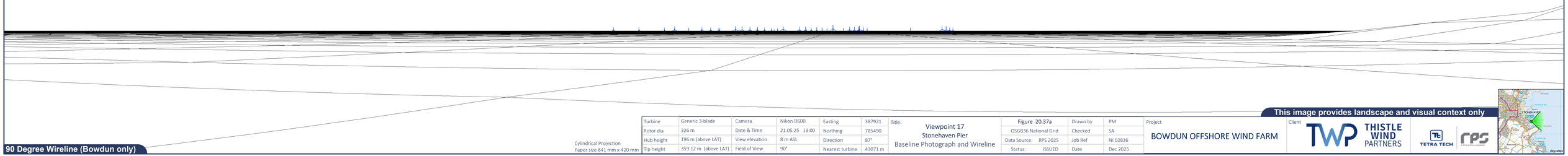


90 Degree Baseline image

Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only




Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 387921 |
| Rotor dia | 326 m | Date & Time | 21.05.25 13:00 | Northing | 785490 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 87° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 43071 m |

Title:
Viewpoint 17
Stonehaven Pier
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.37a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

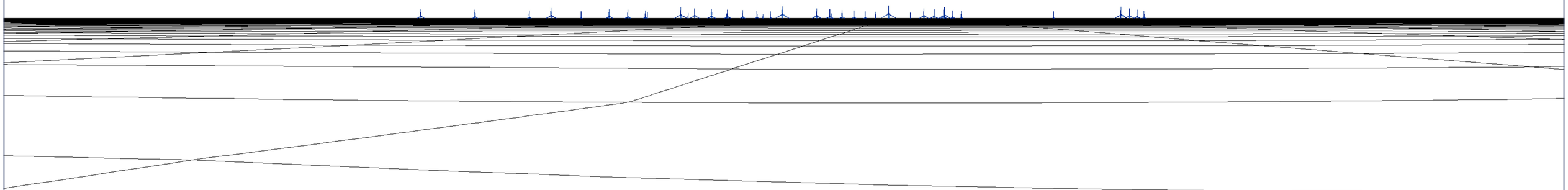
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 387921 |
| Rotor dia | 326 m | Date & Time | 21.05.25 13:00 | Northing | 785490 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 87° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 43071 m |

Title: Viewpoint 17
Stonehaven Pier
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.37b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 387921 |
| Rotor dia | 326 m | Date & Time | 21.05.25 13:00 | Northing | 785490 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 87° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 43071 m |

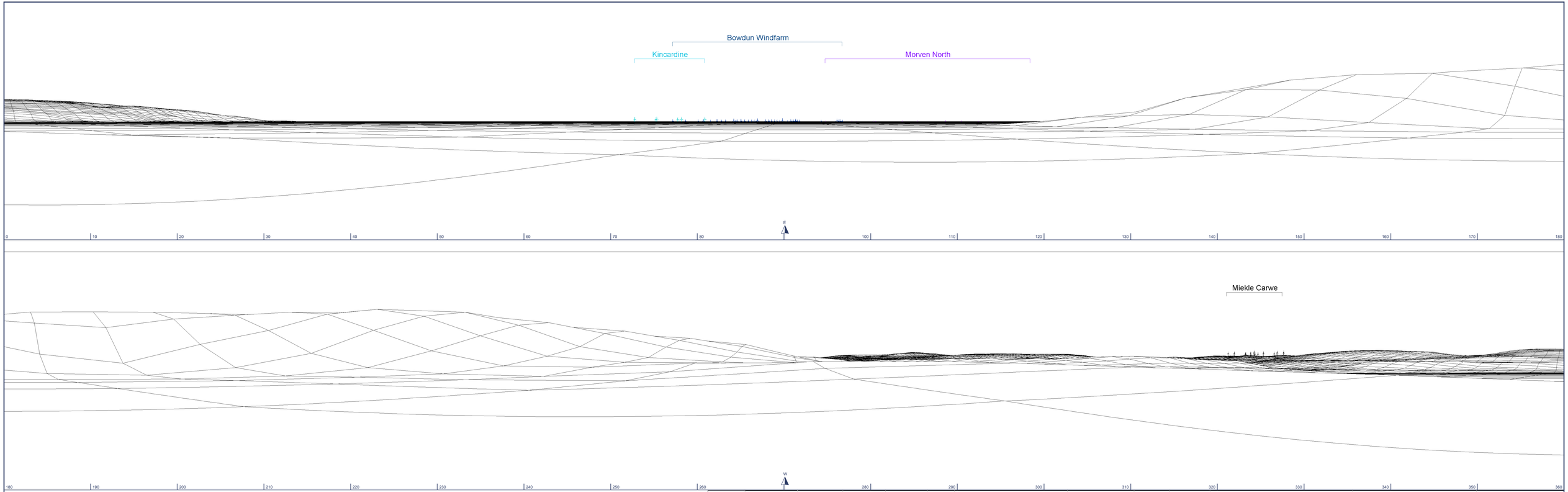
Title:
Viewpoint 17
Stonehaven Pier
Montage

| | | | |
|---|---|---|---|
| Fig. 20.37c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 387921 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 785490 |
| Hub height | 193 m (above LAT) | View elevation | 6 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 43071 m |

Title:
VP 17
Stonehaven Pier
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.37d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

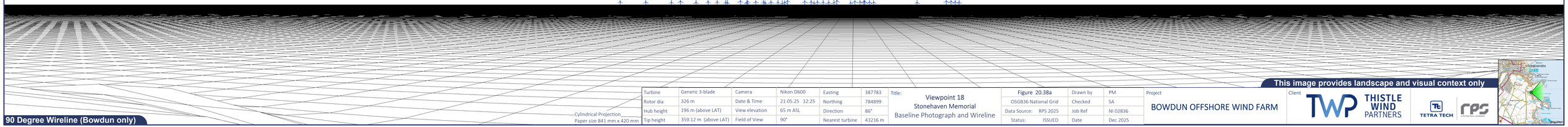



Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm

OSPs




Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 387783 |
| Rotor dia | 326 m | Date & Time | 21.05.25 12:25 | Northing | 784899 |
| Hub height | 196 m (above LAT) | View elevation | 65 m ASL | Direction | 86° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 43216 m |

Title: Viewpoint 18
Stonehaven Memorial
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.38a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

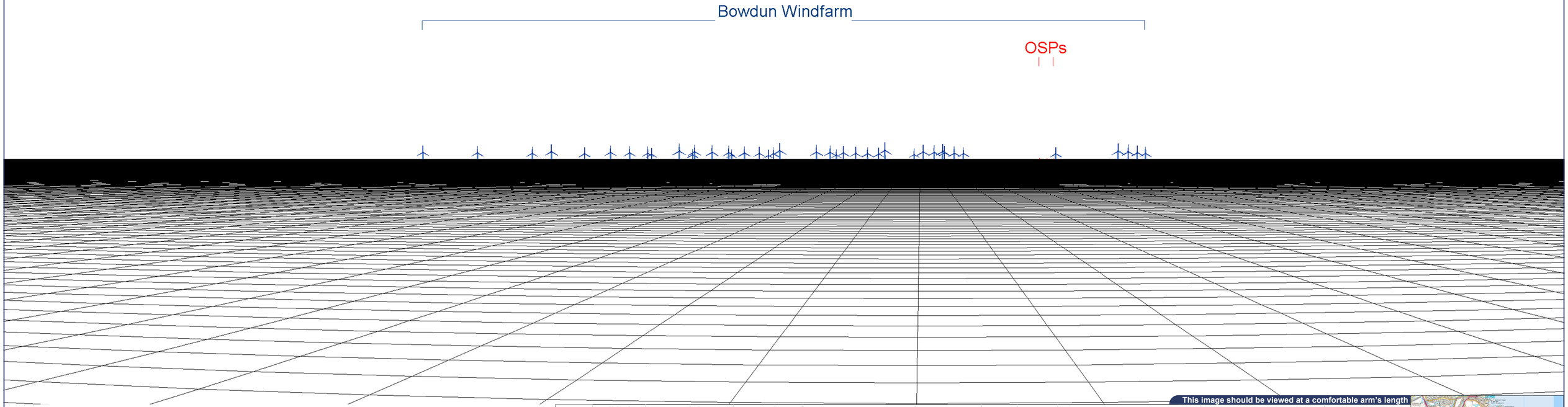
Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH

rps

This image provides landscape and visual context only




53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 387783 |
| Rotor dia | 326 m | Date & Time | 21.05.25 12:25 | Northing | 784899 |
| Hub height | 196 m (above LAT) | View elevation | 65 m ASL | Direction | 86° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 43216 m |

Title:
Viewpoint 18
Stonehaven Memorial
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.38b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY

This image should be viewed at a comfortable arm's length





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 387783 |
| Rotor dia | 326 m | Date & Time | 21.05.25 12:25 | Northing | 784899 |
| Hub height | 196 m (above LAT) | View elevation | 65 m ASL | Direction | 86° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 43216 m |

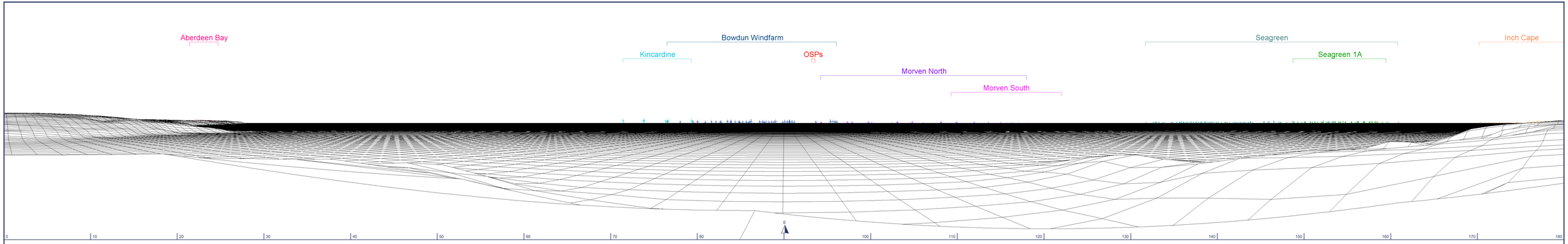
Title:
Viewpoint 18
Stonehaven Memorial
Montage

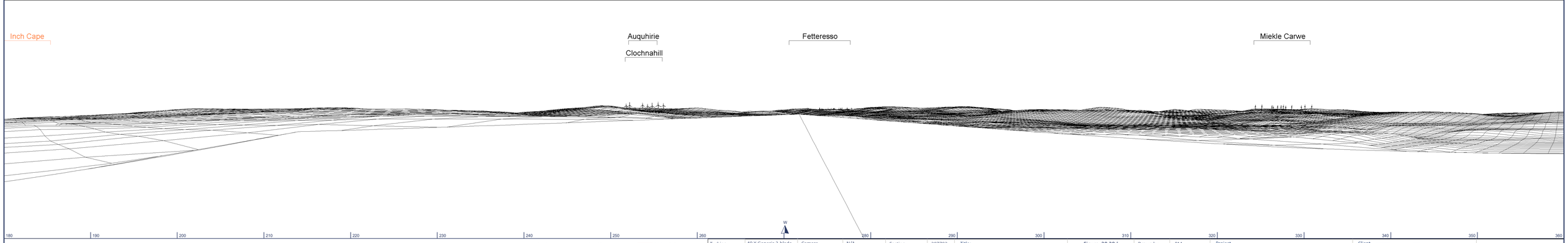
| | | | |
|---|---|---|---|
| Fig. 20.38c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






Turbine Colour Key

Bowdun
Hywind Scotland
Aberdeen Bay
Kincardine
Inchcape
Seagreen
Muir Mhor
Seagreen 1A
Morven North (extents)
Morven South (extents)
Operational Onshore
Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 387783 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 784899 |
| Hub height | 193 m (above LAT) | View elevation | 62 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 43216 m |

Title:
VP18
Stonehaven Memorial
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.38d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY

**180 Degree Wirelines**

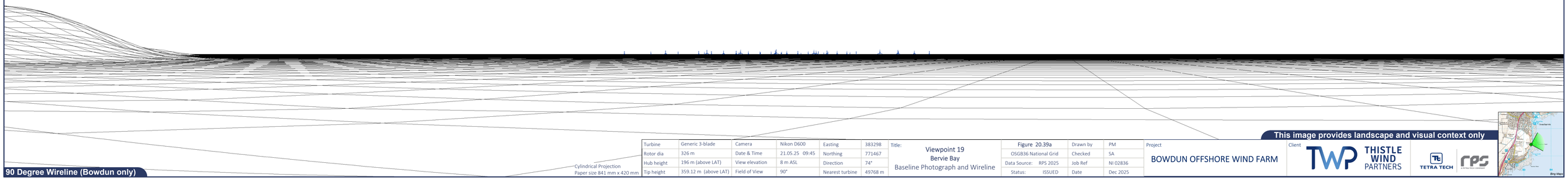


90 Degree Baseline image

Extent of 53.5° planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm



90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only



Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 383298 |
| Rotor dia | 326 m | Date & Time | 21.05.25 09:45 | Northing | 771467 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 74° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 49768 m |

Title:
Viewpoint 19
Bervie Bay
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.39a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

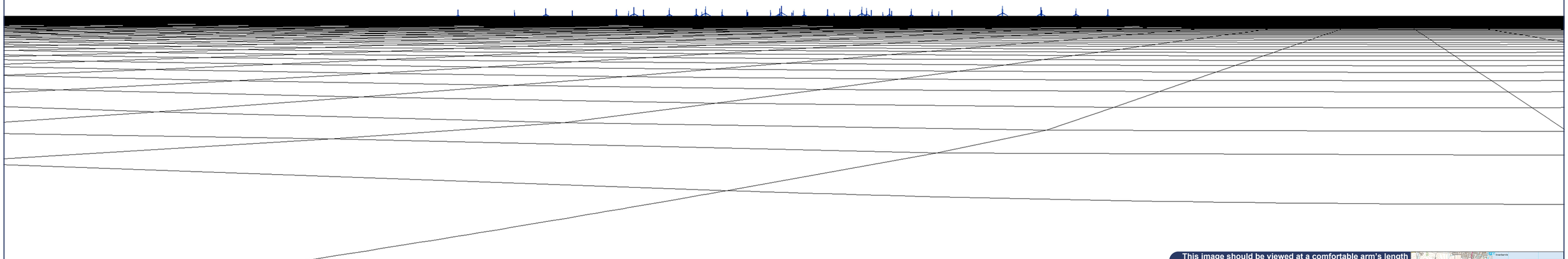
Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH

rps

Bowdun Windfarm



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 383298 |
| Rotor dia | 326 m | Date & Time | 21.05.25 09:45 | Northing | 771467 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 74° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 49768 m |

Title:
Viewpoint 19
Bervie Bay
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.39b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY





This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 383298 |
| Rotor dia | 326 m | Date & Time | 21.05.25 09:45 | Northing | 771467 |
| Hub height | 196 m (above LAT) | View elevation | 8 m ASL | Direction | 74° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 49768 m |

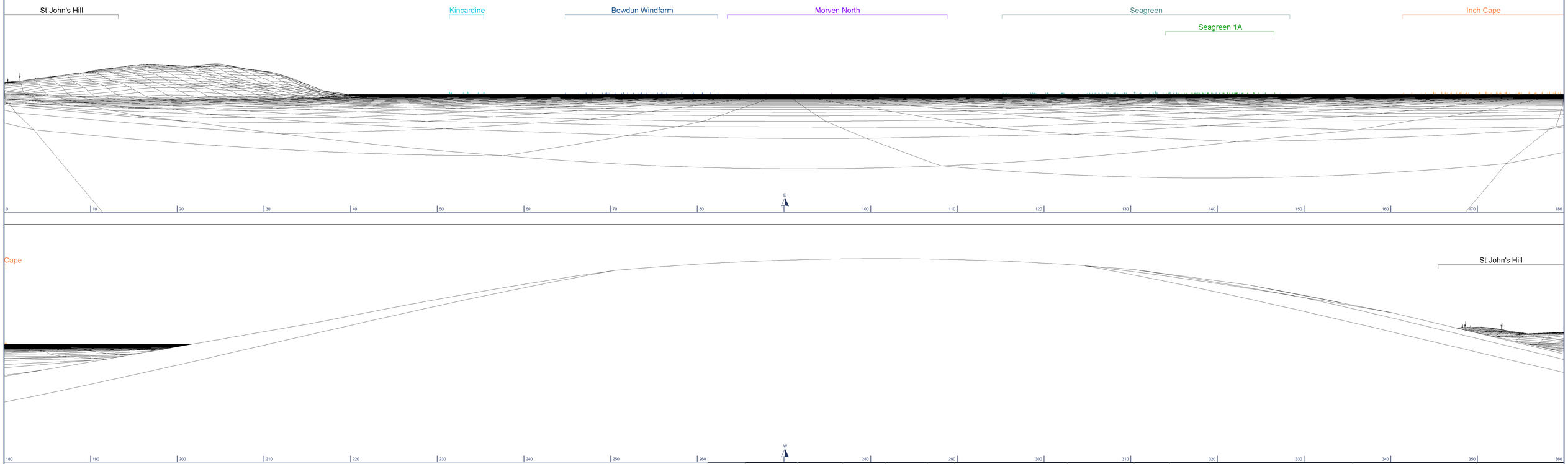
Title:
Viewpoint 19
Bervie Bay
Montage

| | | | |
|---|---|---|---|
| Fig. 20.39c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Bowdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 383298 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 771467 |
| Hub height | 193 m (above LAT) | View elevation | 15 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 49768 m |

Title:
VP 19
Bervie Bay
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.39d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

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RPS ENERGY



90 Degree Baseline image

Extent of 53.5º planar panorama

Extent of 50 mm frame used to construct panorama

Bowdun Windfarm
(No visibility)

90 Degree Wireline (Bowdun only)

This image provides landscape and visual context only

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 397806 |
| Rotor dia | 326 m | Date & Time | 22.05.25 15:40 | Northing | 830814 |
| Hub height | 196 m (above LAT) | View elevation | 35 m ASL | Direction | 137° |
| Tip height | 359.12 m (above LAT) | Field of View | 90° | Nearest turbine | 51678 m |

Title: Viewpoint 20
Ellon Roundabout
Baseline Photograph and Wireline

| | | | |
|---|---|---|---|
| Figure 20.40a | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH

rps



Bowdun Windfarm
(No Visibility)



This image should be viewed at a comfortable arm's length

53.5 degree Wireline

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 44 x 3-blade turbines | Camera | Nikon D600 | Easting | 397806 |
| Rotor dia | 326 m | Date & Time | 22.05.25 15:40 | Northing | 830814 |
| Hub height | 196 m (above LAT) | View elevation | 35 m ASL | Direction | 137° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 51678 m |

Title: Viewpoint 20
Ellon Roundabout
Wireline

| | | | |
|---|---|---|---|
| Fig. 20.40b | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project: BOWDUN OFFSHORE WIND FARM

Client: THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY




This image should be viewed at a comfortable arm's length

53.5 degree Photomontage

Planar Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | Generic 3-blade | Camera | Nikon D600 | Easting | 397806 |
| Rotor dia | 326 m | Date & Time | 22.05.25 15:40 | Northing | 830814 |
| Hub height | 196 m (above LAT) | View elevation | 35 m ASL | Direction | 137° |
| Tip height | 359.12 m (above LAT) | Field of View | 53.5° | Nearest turbine | 51678 m |

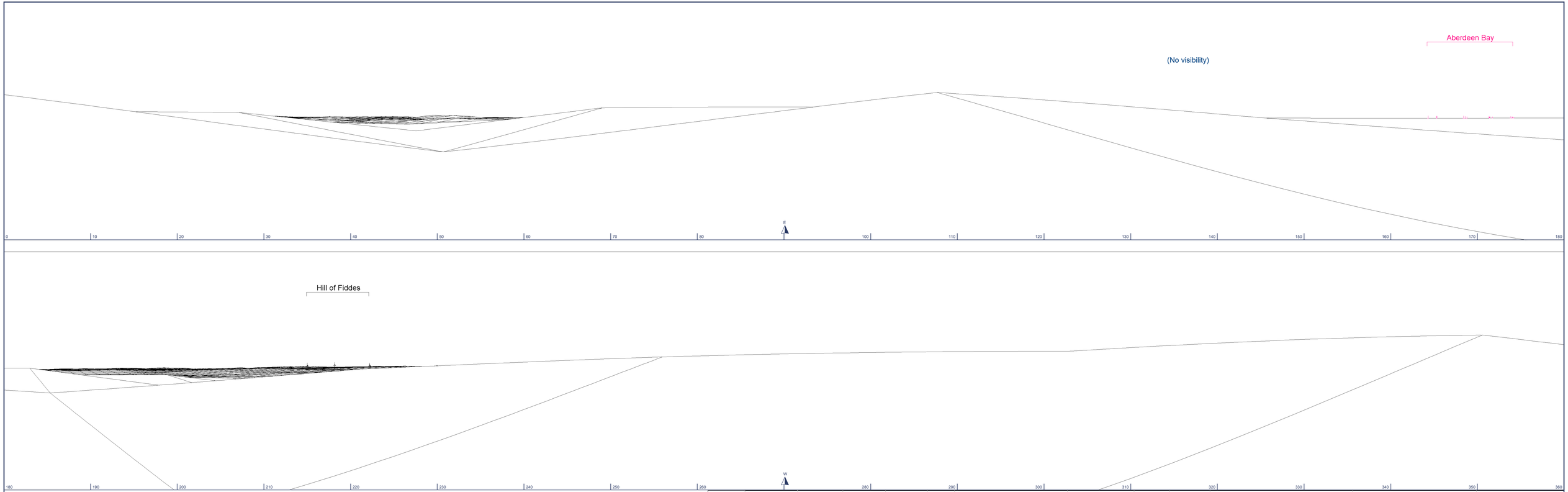
Title:
Viewpoint 20
Ellon Roundabout
Montage (No visibility)

| | | | |
|---|---|---|---|
| Fig. 20.40c | | Drawn by | PM |
| OSGB36 National Grid | | Checked | SA |
| Data Source: | RPS 2025 | Job Ref | NI 02836 |
| Status: | ISSUED | Date | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS
TETRA TECH RPS ENERGY






180 Degree Wirelines

Turbine Colour Key

- Towdun
- Hywind Scotland
- Aberdeen Bay
- Kincardine
- Inchcape
- Seagreen
- Muir Mhor
- Seagreen 1A
- Morven North (extents)
- Morven South (extents)
- Operational Onshore
- Offshore Platform

Cylindrical Projection
Paper size 841 mm x 420 mm

| | | | | | |
|---|---|---|---|---|---|
| Turbine | 40 X Generic 3-blade | Camera | N/A | Easting | 397806 |
| Rotor dia | 326 m | Date & Time | N/A | Northing | 830814 |
| Hub height | 193 m (above LAT) | View elevation | 35 m ASL | Direction | 90°+ 270° |
| Tip height | 356 m (above LAT) | Field of View | 180° | Nearest turbine | 51678 m |

Title:
VP 20
Ellon Roundabout on A90
Cumulative Wireline

| | | | |
|---|---|---|---|
| Figure 20.40d | | Drawn by: | PM |
| OSGB36 National Grid | | Checked: | SA |
| Data Source: | RPS 2025 | Job Ref: | NI 02836 |
| Status: | ISSUED | Date: | Dec 2025 |

Project
BOWDUN OFFSHORE WIND FARM

Client
THISTLE WIND PARTNERS

TETRA TECH
RPS ENERGY