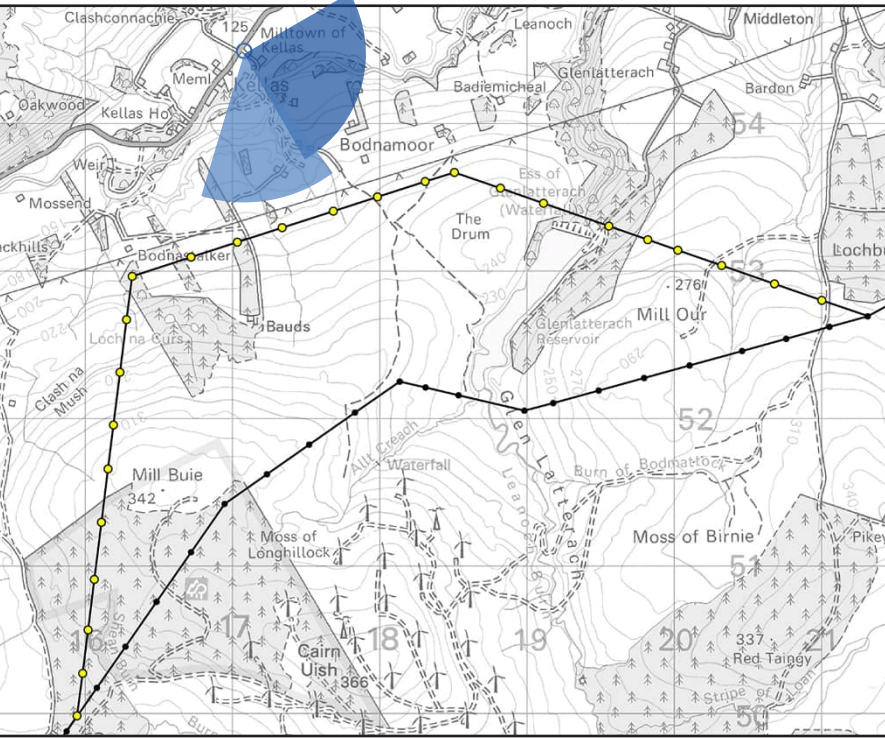


Location Plan



Key

- Proposed Tower 400 kV
- Proposed Tower - Kellas Alternative Alignment
- Proposed OHL Alignment - 400 kV
- 90° Field of View
- 53.5° Field of View

Notes:

- The following images provide landscape and visual context only.
- View photomontages flat and at a comfortable arm's length. If viewing these images on a wall or board at an exhibition, you should stand at arm's length from the image presented.
- A visualisation can never show exactly what the Proposed Development will look like in reality due to factors such as: different lighting, weather and seasonal conditions which vary through time and the resolution of the image.
- The images provided give a reasonable impression of the scale of the towers and the distance to the towers, but can never be 100% accurate.
- To form the best impression of the impacts of the proposal these images are best viewed at the viewpoint location shown.
- The viewpoints illustrated are representative of views in the area, but cannot represent visibility at all locations.
- The images must be printed at the right size to be viewed properly (260mm by 820mm).
- If viewing photomontages on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.
- Vertical Limit of Deviation: the maximum height of a tower above ground level.
- The following images are type 3 visualisations and have been produced in accordance with Landscape Institute Technical Guidance Note 06/19 and NatureScot - Visual Representation of Wind Farms Guidance Version 2.2 - February 2017.

Representative of:

Residential receptors: residents in and around Kellas (MOR-R-16, MOR-R-17).

Recreational & Amenity receptor: users of Mill of Kellas Trout Fishery (MOR-REC-4).

Transport receptor: users of local roads (MOR-T-2) and users of the B9010 (MOR-T-3).

This visualisation has been identified and created for use with the visual impact assessment, but can also be used to inform landscape impacts on LCT285 Rolling Farmland and Forests - Moray & Nairn.

For visual receptor and viewpoint locations refer to **Volume 3: Figure 7.6 Visual Amenity Receptors and Viewpoint Locations** and **Figure 7.7 Visual Context**.

Visualisation 7.24a
Viewpoint 24: B9010, Kellas
View east from the B9010 in Kellas, south of the Pluscarden Valley Special Landscape Area.
Beauty to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference: 317077 854497
Eye Level: 125.19 m AOD
Direction of view: 105°
Distance to Development: 2484 m

Viewpoint Type: Representative Viewpoint
Visualisation Type: Type 3
Enlargement Factor: 96% @ A3 extended
Principal distance: 812.5 mm

Horizontal field of view: 90° (cylindrical projection)
Vertical Field of View: 13.5°
Paper size: 841 x 297 mm
Correct printed image size: 820 x 130 mm

Camera: Sony ILCE-7M4
Lens: 50 mm Fixed Focal Length
Camera Height: 1.5 m AGL
Date and time: 7/03/2024 13:44



Existing View - Baseline

This image provides landscape and visual context only



Operational Phase (90° Photowire)

Photowire - Proposed Development Shown In Red
----- Vertical Limit of Deviation



Operational Phase (90° Year of Opening Photomontage)

View flat at a comfortable arm's length

Visualisation 7.24c
Viewpoint 24: B9010, Kellas
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference: 317077 854497
Eye Level: 125.19 m AOD
Direction of view: 105°
Distance to Development: 2484 m

Viewpoint Type: Representative Viewpoint
Visualisation Type: Type 3
Enlargement Factor: 96% @ A3 extended
Principal distance: 812.5 mm

Horizontal field of view: 90° (cylindrical projection)
Vertical Field of View: 27°
Paper size: 841 x 297 mm
Correct printed image size: 820 x 260 mm

Camera: Sony ILCE-7M4
Lens: 50 mm Fixed Focal Length
Camera Height: 1.5 m AGL
Date and time: 7/03/2024 13:44



Existing View - Baseline

This image provides landscape and visual context only



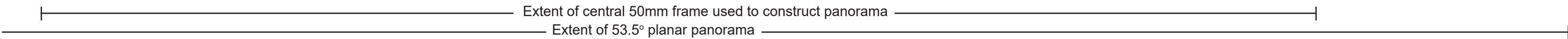
Operational Phase (90° Photowire: Kellas Alternative Alignment)

Photowire - Proposed Development Shown In Red
----- Vertical Limit of Deviation

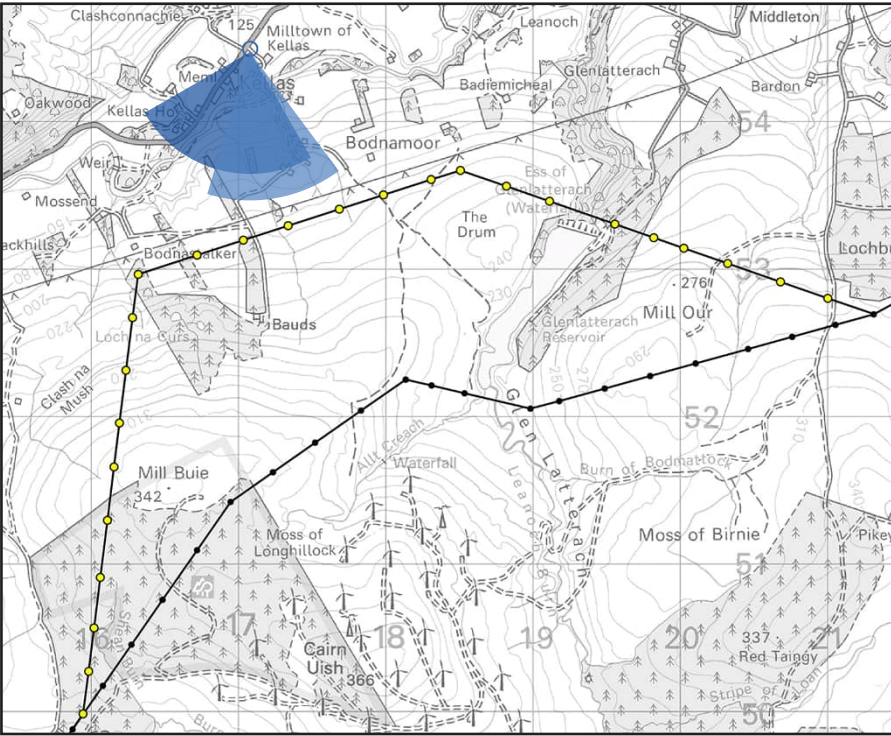


Operational Phase (90° Year of Opening Photomontage: Kellas Alternative Alignment)

View flat at a comfortable arm's length



Location Plan



Key

- Proposed Tower 400 kV
- Proposed Tower - Kellas Alternative Alignment
- Proposed OHL Alignment - 400 kV
- 90° Field of View
- 53.5° Field of View

Notes:

- The following images provide landscape and visual context only.
- View photomontages flat and at a comfortable arm's length. If viewing these images on a wall or board at an exhibition, you should stand at arm's length from the image presented.
- A visualisation can never show exactly what the Proposed Development will look like in reality due to factors such as: different lighting, weather and seasonal conditions which vary through time and the resolution of the image.
- The images provided give a reasonable impression of the scale of the towers and the distance to the towers, but can never be 100% accurate.
- To form the best impression of the impacts of the proposal these images are best viewed at the viewpoint location shown.
- The viewpoints illustrated are representative of views in the area, but cannot represent visibility at all locations.
- The images must be printed at the right size to be viewed properly (260mm by 820mm).
- If viewing photomontages on screen enlarge to full screen to gain an overview, enlarge to 100% to have a reasonable impression of the size of the development in the view.
- Vertical Limit of Deviation: the maximum height of a tower above ground level.
- The following images are type 3 visualisations and have been produced in accordance with Landscape Institute Technical Guidance Note 06/19 and NatureScot - Visual Representation of Wind Farms Guidance Version 2.2 - February 2017.

Representative of:

Residential receptors: residents in and around Kellas (MOR-R-16, MOR-R-17).

Recreational & Amenity receptor: users of Mill of Kellas Trout Fishery (MOR-REC-4).

Transport receptor: users of local roads (MOR-T-2) and users of the B9010 (MOR-T-3).

This visualisation has been identified and created for use with the visual impact assessment, but can also be used to inform landscape impacts on LCT285 Rolling Farmland and Forests - Moray & Nairn.

For visual receptor and viewpoint locations refer to **Volume 3: Figure 7.6 Visual Amenity Receptors and Viewpoint Locations** and **Figure 7.7 Visual Context**.

Visualisation 7.24f
Viewpoint 24: B9010, Kellas
View south from the B9010 in Kellas, south of the Pluscarden Valley Special Landscape Area.
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference: 317077 854497
Eye Level: 125.19 m AOD
Direction of view: 195°
Distance to Development: 2484 m

Viewpoint Type: Representative Viewpoint
Visualisation Type: Type 3
Enlargement Factor: 96% @ A3 extended
Principal distance: 812.5 mm

Horizontal field of view: 90° (cylindrical projection)
Vertical Field of View: 13.5°
Paper size: 841 x 297 mm
Correct printed image size: 820 x 130 mm

Camera: Sony ILCE-7M4
Lens: 50 mm Fixed Focal Length
Camera Height: 1.5 m AGL
Date and time: 7/03/2024 13:44



Existing View - Baseline

This image provides landscape and visual context only



Operational Phase (90° Photowire)
Photowire - Proposed Development Shown In Red
----- Vertical Limit of Deviation

Visualisation 7.24g
Viewpoint 24: B9010, Kellas
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference:	317077 854497	Viewpoint Type:	Representative Viewpoint	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony ILCE-7M4
Eye Level:	125.19 m AOD	Visualisation Type:	Type 3	Vertical Field of View:	13.5°	Lens:	50 mm Fixed Focal Length
Direction of view:	195°	Enlargement Factor:	96% @ A3 extended	Paper size:	841 x 297 mm	Camera Height:	1.5 m AGL
Distance to Development:	2484 m	Principal distance:	812.5 mm	Correct printed image size:	820 x 130 mm	Date and time:	7/03/2024 13:44



Operational Phase (90° Year of Opening Photomontage)

View flat at a comfortable arm's length

Visualisation 7.24h
Viewpoint 24: B9010, Kellas
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference: 317077 854497
Eye Level: 125.19 m AOD
Direction of view: 195°
Distance to Development: 2484 m

Viewpoint Type: Representative Viewpoint
Visualisation Type: Type 3
Enlargement Factor: 96% @ A3 extended
Principal distance: 812.5 mm

Horizontal field of view: 90° (cylindrical projection)
Vertical Field of View: 27°
Paper size: 841 x 297 mm
Correct printed image size: 820 x 260 mm

Camera: Sony ILCE-7M4
Lens: 50 mm Fixed Focal Length
Camera Height: 1.5 m AGL
Date and time: 7/03/2024 13:44



Existing View - Baseline

This image provides landscape and visual context only



Operational Phase (90° Photowire: Kellas Alternative Alignment)

Photowire - Proposed Development Shown In Red
----- Vertical Limit of Deviation

Visualisation 7.24i
Viewpoint 24: B9010, Kellas
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference: 317077 854497
Eye Level: 125.19 m AOD
Direction of view: 195°
Distance to Development: 2484 m

Viewpoint Type: Representative Viewpoint
Visualisation Type: Type 3
Enlargement Factor: 96% @ A3 extended
Principal distance: 812.5 mm

Horizontal field of view: 90° (cylindrical projection)
Vertical Field of View: 13.5°
Paper size: 841 x 297 mm
Correct printed image size: 820 x 130 mm

Camera: Sony ILCE-7M4
Lens: 50 mm Fixed Focal Length
Camera Height: 1.5 m AGL
Date and time: 7/03/2024 13:44



Operational Phase (90° Year of Opening Photomontage: Kellas Alternative Alignment)

View flat at a comfortable arm's length

Visualisation 7.24j
Viewpoint 24: B9010, Kellas
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference:	317077 854497	Viewpoint Type:	Representative Viewpoint	Horizontal field of view:	90° (cylindrical projection)	Camera:	Sony ILCE-7M4
Eye Level:	125.19 m AOD	Visualisation Type:	Type 3	Vertical Field of View:	27°	Lens:	50 mm Fixed Focal Length
Direction of view:	195°	Enlargement Factor:	96% @ A3 extended	Paper size:	841 x 297 mm	Camera Height:	1.5 m AGL
Distance to Development:	2484 m	Principal distance:	812.5 mm	Correct printed image size:	820 x 260 mm	Date and time:	7/03/2024 13:44