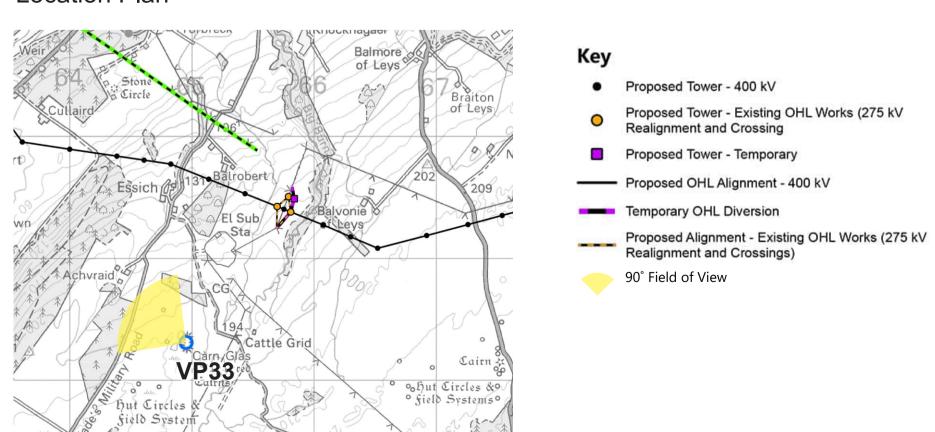
Views from the monument looking northwest.



## **Existing View**

### Location Plan



Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A3
Date and time of photography: 16/06/2025,16:01
Camera & lens: Sony ILCE-7M4, 50 mm

Vertical Field of View: 18.6° Horizontal Field of View: 90° Viewpoint location: X 264952, Y 838306, AOD 206.84 m Distance to the nearest tower: 1311 m Direction of view: 307° Height of camera above ground: 1.5 m

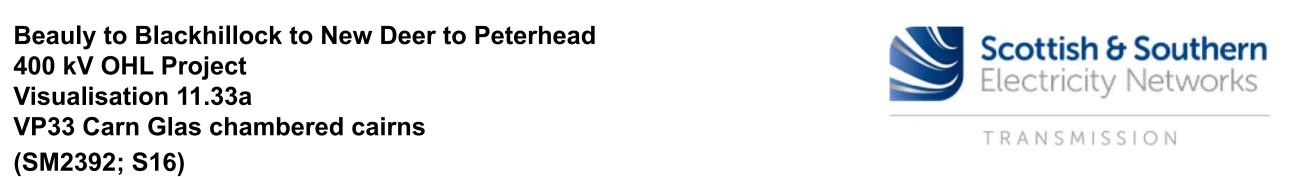
#### NOTES:

This image provides landscape and visual context only View flat at a comfortable arm's length. If viewing 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.

This image is an existing view to support a Type 3 photomontage and has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

**Existing View** 

For viewpoint locations refer to Volume 3: Figure 11.4 Cultural Heritage Viewpoint Locations.



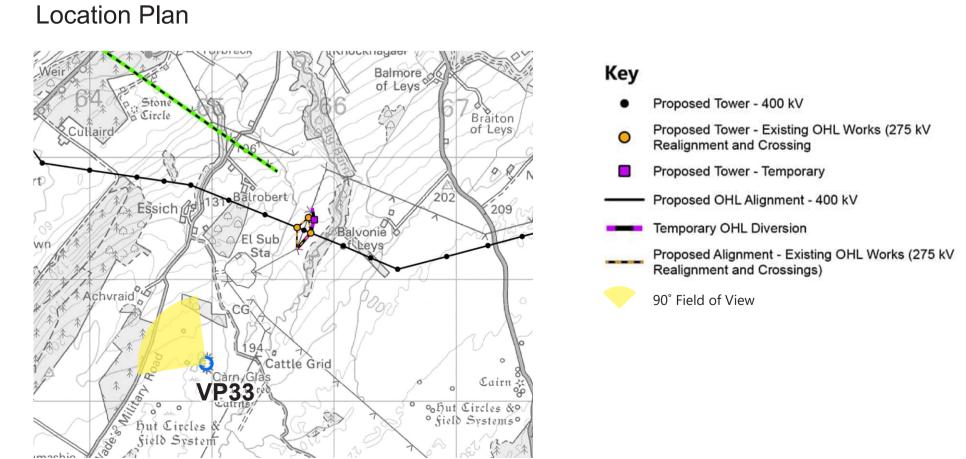
Views from the monument looking northwest.



## **Operational Phase (90° Photowire)**

---- Vertical Limit of Deviation

For viewpoint locations refer to Volume 3: Figure 11.4 Cultural Heritage Viewpoint Locations.



Visualisation Type: Type 3 Projection: Cylindrical Enlargement Factor: 100% @ A3 Date and time of photography: 16/06/2025,16:01 Camera & lens: Sony ILCE-7M4, 50 mm

Vertical Field of View: 27.3° Horizontal Field of View: 90° Viewpoint location: X 264952, Y 838306, AOD 206.84 m Distance to the nearest tower: 1311 m Direction of view:307° Height of camera above ground: 1.5 m

Proposed Tower - 400 kV

Proposed Tower - Temporary

90° Field of View

Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing

This image provides landscape and visual context only View flat at a comfortable arm's length. If viewing 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.

This image is an existing view to support a Type 3 photomontage and has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project Visualisation 11.33b VP33 Carn Glas chambered cairns (SM2392; S16) Operational Phase (90° Photowire)

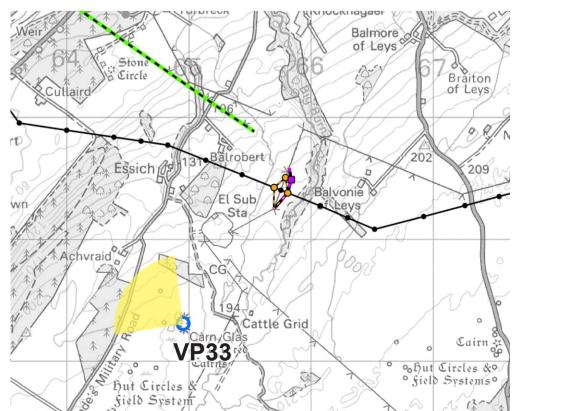


Views from the monument looking northwest.



## **Operational Phase (90° Year of Opening Photomontage)**

### Location Plan



Key Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing Proposed Tower - Temporary ----- Proposed OHL Alignment - 400 kV Temporary OHL Diversion Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings) 90° Field of View

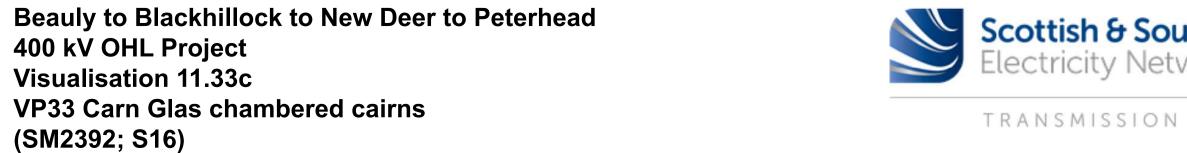
Visualisation Type: Type 3 Projection: Cylindrical Enlargement Factor: 100% @ A3 Date and time of photography: 16/06/2025,16:01 Camera & lens: Sony ILCE-7M4, 50 mm

Vertical Field of View: 27.3° Horizontal Field of View: 90° Viewpoint location: X 264952, Y 838306, AOD 206.84 m Distance to the nearest tower: 1311 m Direction of view:307° Height of camera above ground: 1.5 m

This image provides landscape and visual context only View flat at a comfortable arm's length. If viewing 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.

This image is an existing view to support a Type 3 photomontage and has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

For viewpoint locations refer to Volume 3: Figure 11.4 Cultural Heritage Viewpoint Locations.



Operational Phase (90° Year of Opening Photomontage)

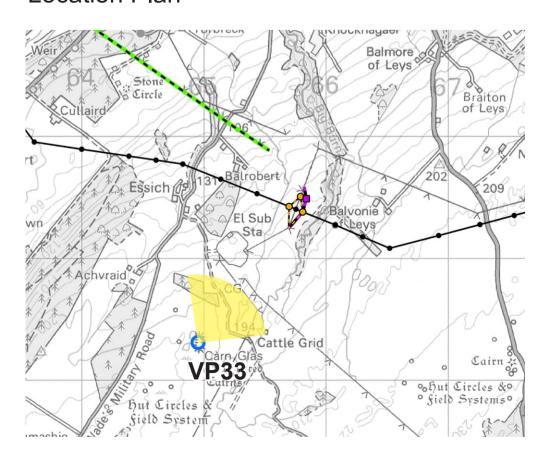


Views from the monument looking northeast.



### **Existing View**

### Location Plan



**Cey** 

Proposed Tower - 400 kV

Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing

Proposed Tower - Temporary

Proposed OHL Alignment - 400 kV

Temporary OHL Diversion

Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings)

90° Field of View

Height of camera above ground: 1.5 m

Visualisation Type: Type 3
Projection: Cylindrical
Enlargement Factor: 100% @ A3
Date and time of photography: 16/06/2025,16:01
Camera & lens: Sony ILCE-7M4, 50 mm

Vertical Field of View: 18.6° Horizontal Field of View: 90° Viewpoint location: X 264952, Y 838306, AOD 206.84 m Distance to the nearest tower: 1311 m Direction of view: 37°

#### NOTES:

This image provides landscape and visual context only View flat at a comfortable arm's length. If viewing 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.

This image is an existing view to support a Type 3 photomontage and has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

For viewpoint locations refer to Volume 3: Figure 11.4 Cultural Heritage Viewpoint Locations.



Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project Visualisation 11.33d VP33 Carn Glas chambered cairns (SM2392; S16) Existing View

Views from the monument looking northeast.

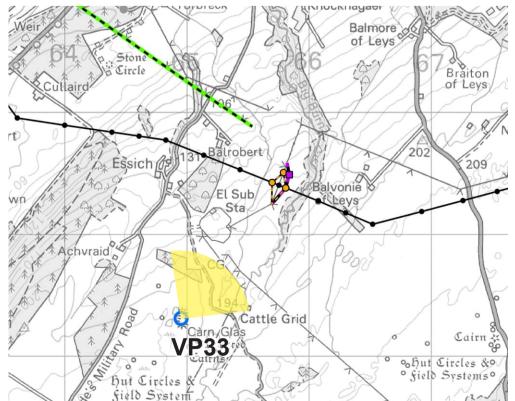


## **Operational Phase (90° Photowire)**

---- Vertical Limit of Deviation

For viewpoint locations refer to Volume 3: Figure 11.4 Cultural Heritage Viewpoint Locations.

### Location Plan



Proposed Tower - Temporary — Proposed OHL Alignment - 400 kV Temporary OHL Diversion Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings)

Visualisation Type: Type 3 Projection: Cylindrical Enlargement Factor: 100% @ A3 Date and time of photography: 16/06/2025,16:01 Camera & lens: Sony ILCE-7M4, 50 mm

Vertical Field of View: 27.3° Horizontal Field of View: 90° Viewpoint location: X 264952, Y 838306, AOD 206.84 m Distance to the nearest tower: 1311 m Direction of view:37° Height of camera above ground: 1.5 m

90° Field of View

Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing

This image provides landscape and visual context only View flat at a comfortable arm's length. If viewing 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.

This image is an existing view to support a Type 3 photomontage and has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project Visualisation 11.33e VP33 Carn Glas chambered cairns (SM2392; S16) Operational Phase (90° Photowire)

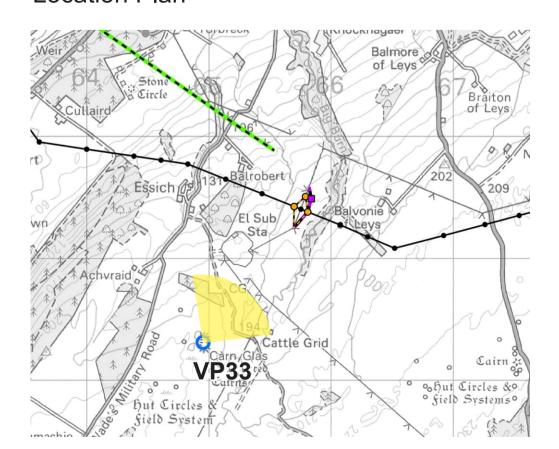


Views from the monument looking northeast.



## **Operational Phase (90° Year of Opening Photomontage)**

### Location Plan



Proposed Tower - Existing OHL Works (275 kV Realignment and Crossing Proposed Tower - Temporary — Proposed OHL Alignment - 400 kV Temporary OHL Diversion Proposed Alignment - Existing OHL Works (275 kV Realignment and Crossings) 90° Field of View

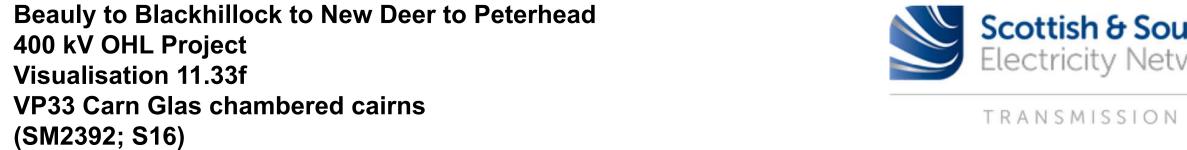
Visualisation Type: Type 3 Projection: Cylindrical Enlargement Factor: 100% @ A3 Date and time of photography: 16/06/2025,16:01 Camera & lens: Sony ILCE-7M4, 50 mm

Vertical Field of View: 27.3° Horizontal Field of View: 90° Viewpoint location: X 264952, Y 838306, AOD 206.84 m **Distance to the nearest tower:** 1311 m Direction of view:37° Height of camera above ground: 1.5 m

This image provides landscape and visual context only View flat at a comfortable arm's length. If viewing 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.

This image is an existing view to support a Type 3 photomontage and has been produced in accordance with Landscape Institute Technical Guidance Note 06/19.

For viewpoint locations refer to Volume 3: Figure 11.4 Cultural Heritage Viewpoint Locations.



Operational Phase (90° Year of Opening Photomontage)

