



Operational Phase (53.5' Photowire)
Photowire - Proposed Development Shown In Red
----- Vertical Limit of Deviation

View flat at a comfortable arm's length

Visualisation 7.28i
Viewpoint 28: River Spey valley
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference:	332940 858239	Viewpoint Type:	Representative Viewpoint
Eye Level:	26.12 m AOD	Visualisation Type:	Type 3
Direction of view:	227°	Enlargement Factor:	150% @ A3 extended
Distance to Development:	1196 m	Principal distance:	812.5 mm

Horizontal field of view:	53.5° (planar projection)
Vertical Field of View:	18.2°
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:	15/01/2025 13:44



Operational Phase (53.5' Year of Opening Photomontage)

View flat at a comfortable arm's length

Visualisation 7.28j
Viewpoint 28: River Spey valley
Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project

OS reference:	332940 858239	Viewpoint Type:	Representative Viewpoint	Horizontal field of view:	53.5' (planar projection)	Camera:	Sony ILCE-7M4
Eye Level:	26.12 m AOD	Visualisation Type:	Type 3	Vertical Field of View:	18.2'	Lens:	50 mm Fixed Focal Length
Direction of view:	227°	Enlargement Factor:	150% @ A3 extended	Paper size:	841 x 297 mm	Camera Height:	1.5 m AGL
Distance to Development:	1196 m	Principal distance:	812.5 mm	Correct printed image size:	820 x 260 mm	Date and time:	15/01/2025 13:44



Operational Phase (Year of Opening Photomontage) - 50mm

Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project
 Visualisation 7.28k
 Viewpoint 28: River Spey valley

Vertical Field of View: 27° Horizontal Field of View: 39.6°
 Viewpoint Location: X 332940, Y 858239 AOD: 26.12 m
 Distance to nearest tower: 1196 m
 Direction of view: 227°

Camera: Sony ILCE-7M4
 Lens: 50 mm
 Height of camera above the ground: 1.5 m
 Date and time: 15/01/2025 13:44

The image should be viewed at a comfortable arm's length (approximately 500mm) and viewed normally with both eyes. The printed image is representative of the Proposed Development, but is not representative of scale or distance.