

OS reference: 299313E 9
Eye level: 49.65 m A
Direction of view: 210°
Distance to site: 2.63 km 299313E 964815N 49.65 m AOD Horizontal field of view:
Principal distance:
Paper size: 90° (cylindrical projection) 522 mm 841 x 297 mm (half A1)

Correct printed image size: 820 x 130 mm

Canon EOS 6D Canon EF 50mm f/1.4

Camera height: 1.5 m

Date and time: 14/05/2025, 11:24

Enlargement Factor: 150% @A1

Figure 5.12.a - Existing Viewpoint 6: Shebster

Limekiln Substation Extension and BESS



OS reference: 299313E 9
Eye level: 49.65 m A
Direction of view: 210°
Distance to site: 2.63 km

299313E 964815N 49.65 m AOD

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 14/05/2025, 11:24

Enlargement Factor: 150% @A1

Figure 5.12.b - Existing Viewpoint 6: Shebster

Limekiln Substation Extension and BESS



OS reference: 299313E 964815N
Eye level: 49.65 m AOD
Direction of view: 210°
Distance to site: 2.63 km

Horizontal field of view: 53.5° (planar projection)

Principal distance: 812.5 mm

Paper size: 841 x 297 mm (half A1)

Correct printed image size: 820 x 260 mm

Camera: Canor
Lens: Canor
Camera height: 1.5 m

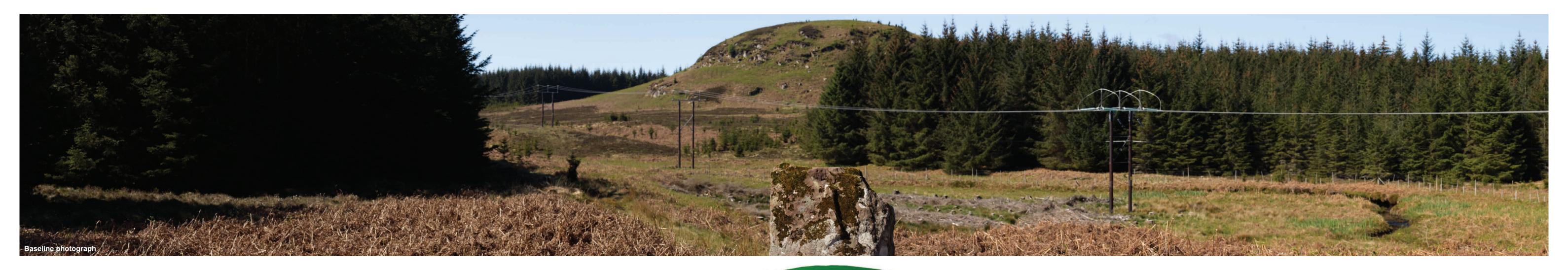
Canon EOS 6D Canon EF 50mm f/1.4

Date and time: 14/05/2025, 11:24

Enlargement Factor: 150% @A1

Note: This photomontage shows an indicative 3D model representation of the OnSS and EBI within the context of a Maximum Parameter Envelope representing their maximum height and footprint. The EIA assesses the Maximum Parameter Envelope with the 3D model provided for illustration only. The layout and form of the OnSS and EBI 3D model shown is an example; it does not include details such as building colour or materiality and could differ from the eventual design of the OnSS and EBI.

Figure 5.12.c - Proposed
Viewpoint 6: Shebster
Limekiln Substation Extension and BESS





OS reference: 299164E 9
Eye level: 58.03 m A
Direction of view: 237°
Distance to site: 1.47 km 299164E 963170N 58.03 m AOD Horizontal field of view: 90° (cylindrical projection principal distance: 522 mm

Paper size: 841 x 297 mm (half A1)

Correct printed image size: 820 x 130 mm 90° (cylindrical projection)

Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 14/05/2025, 10:46

Enlargement Factor: 150% @A1

Figure 5.13.a - Existing
Cultural Heritage Viewpoint 1: Clach Clais an Tuirc
Limekiln Substation Extension and BESS



OS reference: 299164E 963170N Eye level: 58.03 m AOD Direction of view: 237° Distance to site: 1.47 km

Horizontal field of view: 53.5° (planar projection)
Principal distance: 812.5 mm
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: Canon EOS 6D
Lens: Canon EF 50mm f/1.4
Camera height: 1.5 m
Date and time: 14/05/2025, 10:46

Enlargement Factor: 150% @A1

Figure 5.13.b - Existing
Cultural Heritage Viewpoint 1: Clach Clais an Tuirc Limekiln Substation Extension and BESS



OS reference: Eye level: Direction of view: Distance to site:

299164E 963170N 58.03 m AOD view: 237°

Horizontal field of view: 53.5° (planar projection)

Principal distance: 812.5 mm

Paper size: 841 x 297 mm (half A1)

Correct printed image size: 820 x 260 mm

Camera: Canor
Lens: Canor
Camera height: 1.5 m

Canon EOS 6D Canon EF 50mm f/1.4 1.5 m

Date and time: 14/05/2025, 10:46

Enlargement Factor: 150% @A1

Note: This photomontage shows an indicative 3D model representation of the Substation Extension and BESS within the context of a Maximum Parameter Envelope representing their maximum height and footprint. The LVA assesses the Maximum Parameter Envelope with the 3D model provided for illustration only. The layout and form of the Substation Extension and BESS 3D model shown is an example; it does not include details such as building colour or materiality and could differ from the eventual design.