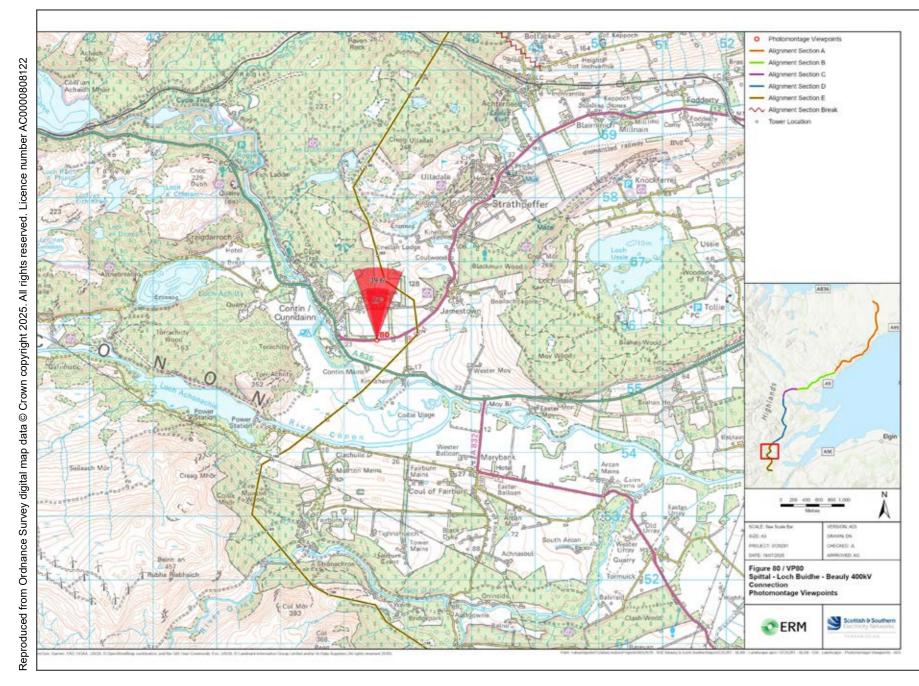
V4b Figure 7-80a Viewpoint 80: A834 (east of Contin)





Distance to nearest development: 399m

AOD: 52m



V4b Figure 7-80b Viewpoint 80: A834 (east of Contin)

View Direction: 358.5°

Distance to nearest development: 399m

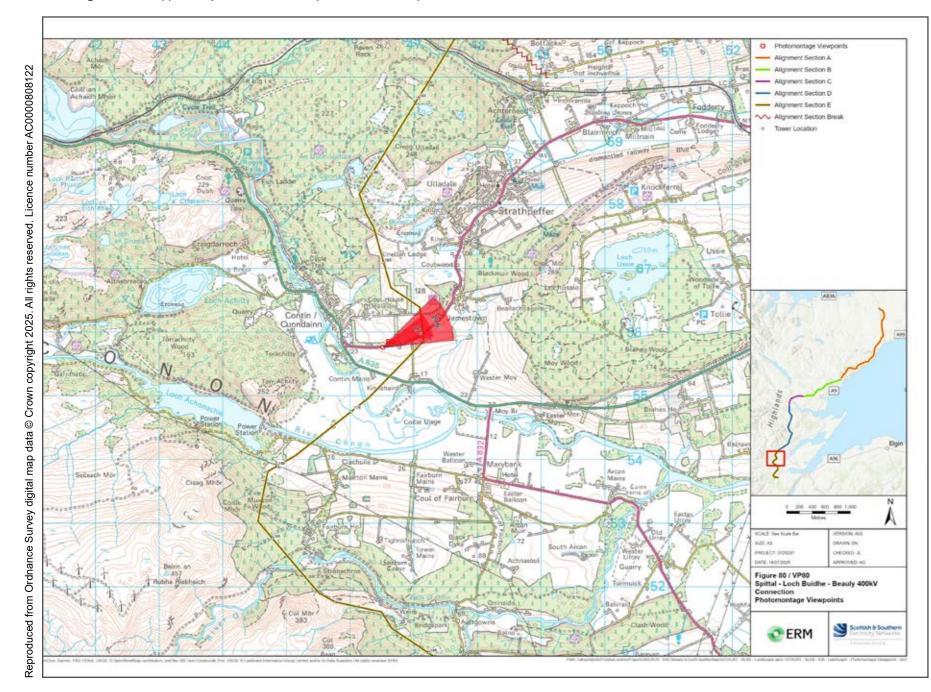
Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 26/09/2024 18:00

The images contained on this page and the following page are not representative of scale and distance from the actual viewpoint and show the wind farm development in its wider landscape context only.

For empirical testing, the wireline image on the next page can be accurately assessed in the field when converted to a transparency. If viewed with one eye at a distance of 300mm from exactly the same location and height as the original camera lens, the image will fit the real landscape cues.



V4b Figure 7-80a(i) Viewpoint 80: A834 (east of Contin)





Distance to nearest development: 399m

AOD: 52m



V4b Figure 7-80b(i) Viewpoint 80: A834 (east of Contin) View Direction: 64°

Distance to nearest development: 399m

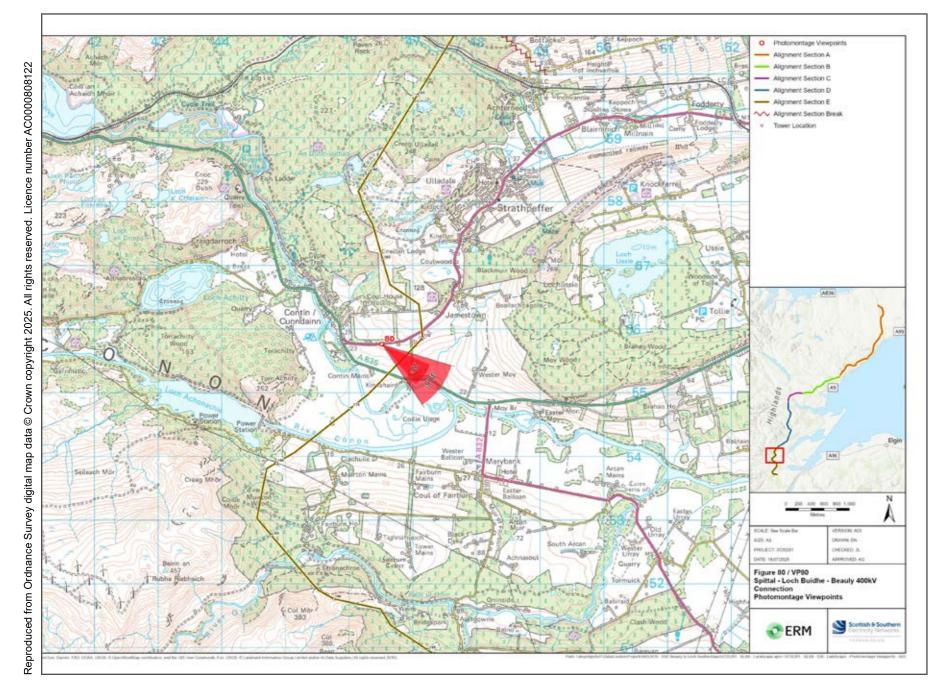
Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 26/09/2024 18:00

The images contained on this page and the following page are not representative of scale and distance from the actual viewpoint and show the wind farm development in its wider landscape context only.

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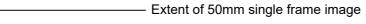
V4b Figure 7-80a(ii) Viewpoint 80: A834 (east of Contin)





Distance to nearest development: 399m

AOD: 52m





V4b Figure 7-80b(ii) Viewpoint 80: A834 (east of Contin)

View Direction: 129.5°

Distance to nearest development: 399m

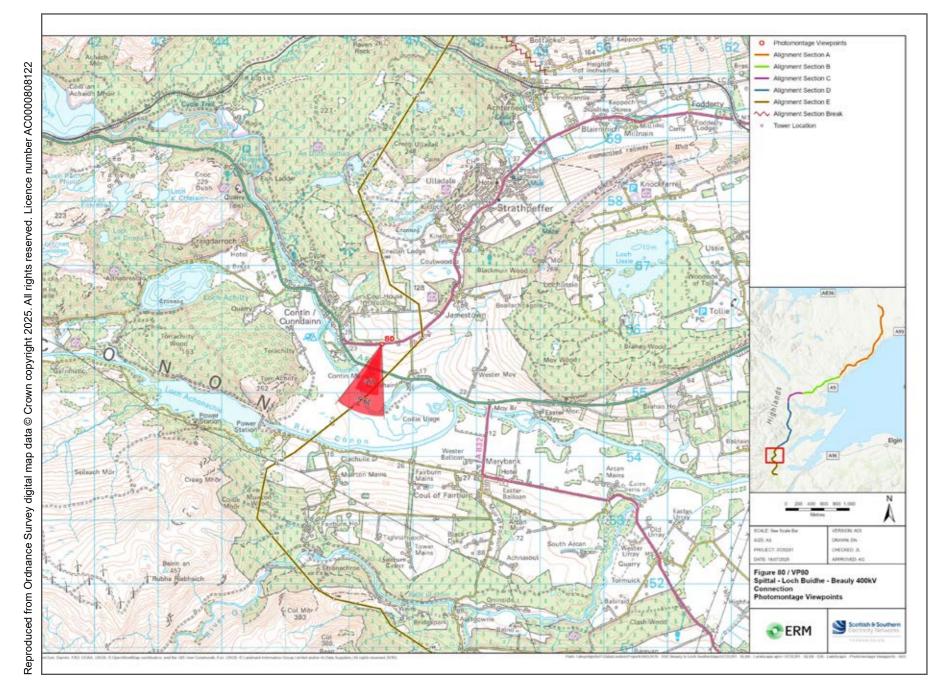
Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 26/09/2024 18:00

The images contained on this page and the following page are not representative of scale and distance from the actual viewpoint and show the wind farm development in its wider landscape context only.

For empirical testing, the wireline image on the next page can be accurately assessed in the field when converted to a transparency. If viewed with one eye at a distance of 300mm from exactly the same location and height as the original camera lens, the image will fit the real landscape cues.



V4b Figure 7-80a(iii) Viewpoint 80: A834 (east of Contin)





Distance to nearest development: 399m

AOD: 52m

Extent of 50mm single frame image



V4b Figure 7-80b(iii) Viewpoint 80: A834 (east of Contin)

View Direction: 195°

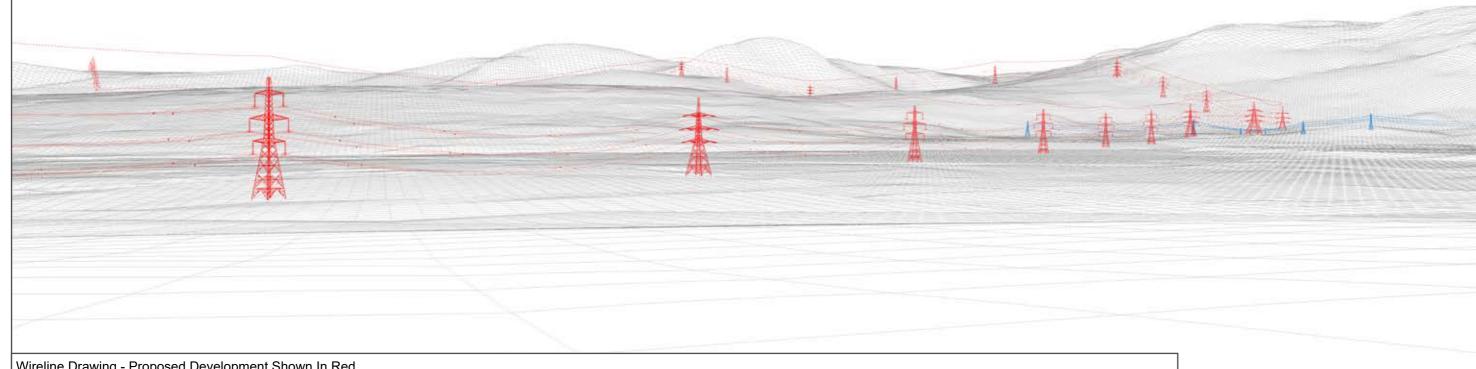
Distance to nearest development: 399m

Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 26/09/2024 18:00

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Wireline Drawing - Proposed Development Shown In Red
Proposed Development Special Arrangements - Permanent diversion works required to existing 132 kV and 275 kV lines to enable the construction of the Proposed Development are shown in blue
----- Vertical Limit of Deviation: the maximum height of a tower above ground level



V4b Figure 7-80b(iv) Viewpoint 80: A834 (east of Contin)



V4b Figure 7-80b(v) Viewpoint 80: A834 (east of Contin)