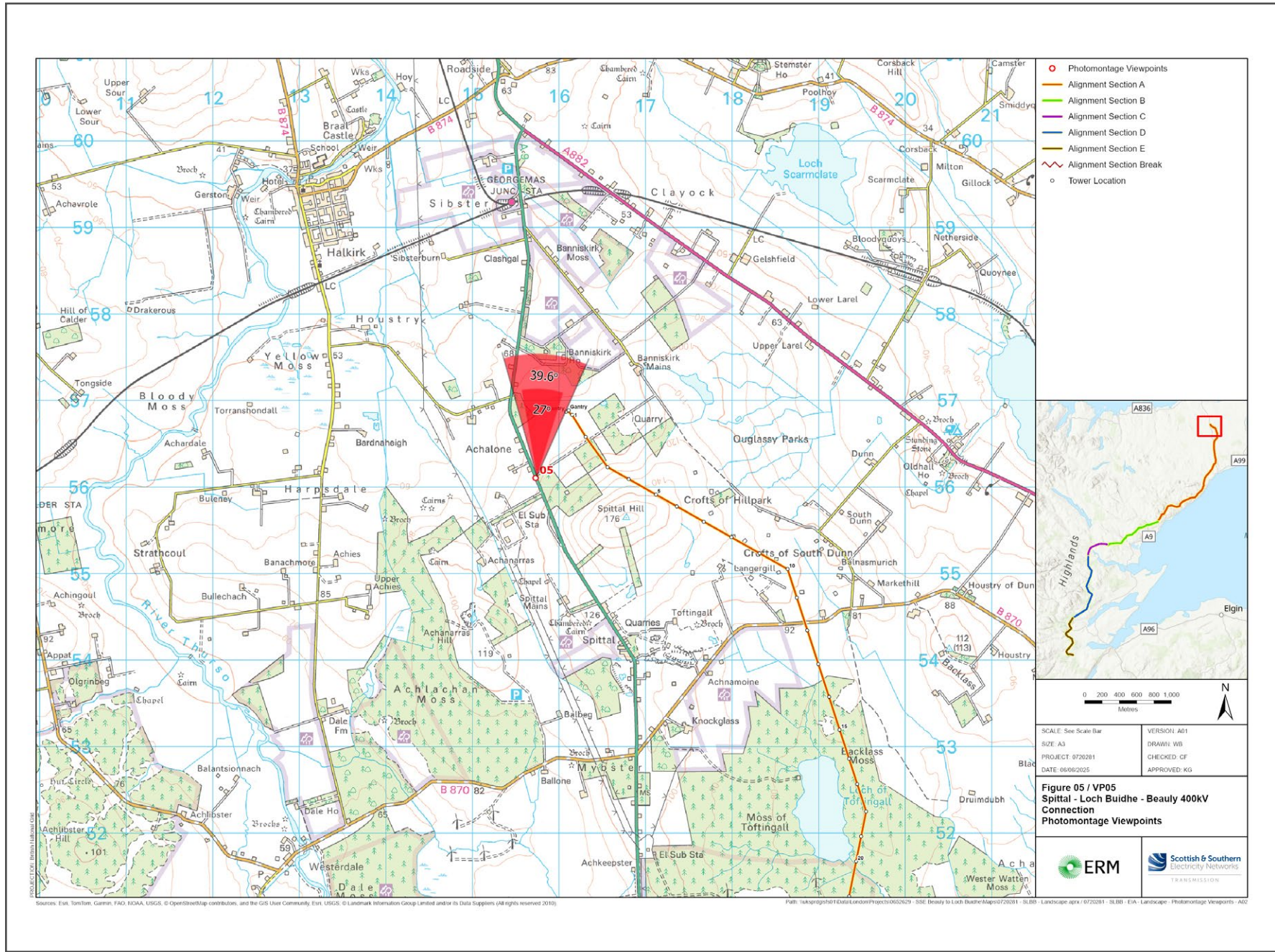


V4b Figure 7- 05a - Viewpoint 5: A9 (Achalone)

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Grid Reference: 315734 956104 Distance to the development: 675m AOD: 93m Direction of view: 61°

This viewpoint is on the A9 near Achalone approximately 4km south east of Halkirk.

Travel north east from Halkirk on the B874 for approximately 2.5km and turn right onto the A9 at Roadside. Follow the A9 for 4.5km, then turn into the next minor road on the left.

The camera location is at the corner of the wall as shown in the adjacent photograph.

Extent of 50mm single frame image



V4b Figure 7- 05b - Viewpoint 5: A9 (Achalone)

Distance to the development: 675m Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 03/10/2024 16:10

The images contained on this page and the following page are not representative of scale and distance from the actual viewpoint and show the 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- 05c - Viewpoint 5: A9 (Achalone) - Existing View

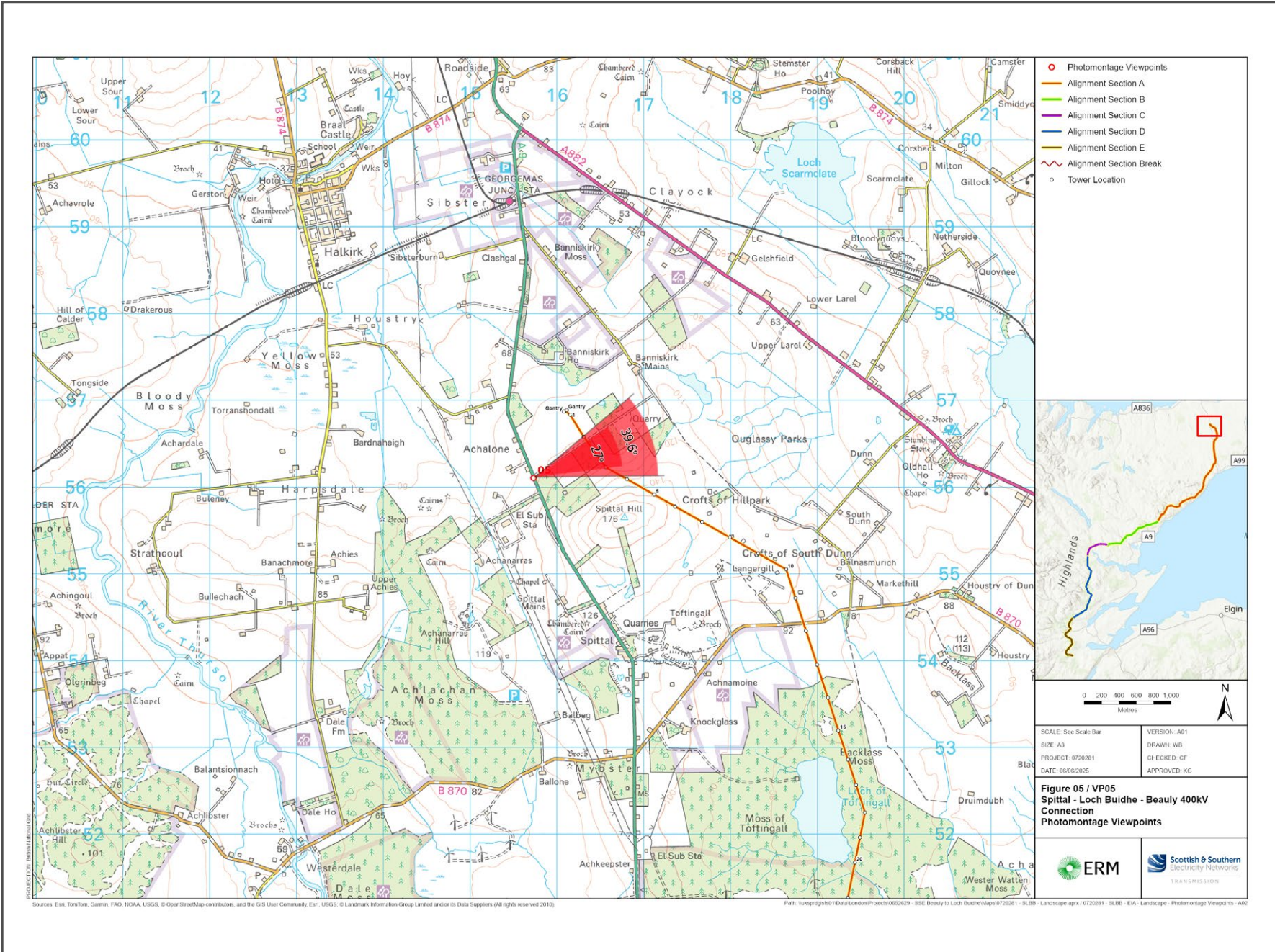
V4b Figure 7- 05d - Viewpoint 5: A9 (Achalone) - Wireline Overlay



Wireline Drawing - Proposed Development Shown In Red
 - - - - - Vertical Limit of Deviation: the maximum height of a tower above ground level

V4b Figure 7- 05a(i) - Viewpoint 5: A9 (Achalone)

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Grid Reference: 315734 956104 Distance to the development: 675m AOD: 93m Direction of view: 61°

This viewpoint is on the A9 near Achalone approximately 4km south east of Halkirk.

Travel north east from Halkirk on the B874 for approximately 2.5km and turn right onto the A9 at Roadside. Follow the A9 for 4.5km, then turn into the next minor road on the left.

The camera location is at the corner of the wall as shown in the adjacent photograph.

Extent of 50mm single frame image



V4b Figure 7- 05b(i) - Viewpoint 5: A9 (Achalone) Distance to the development: 675m Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 03/10/2024 16:10

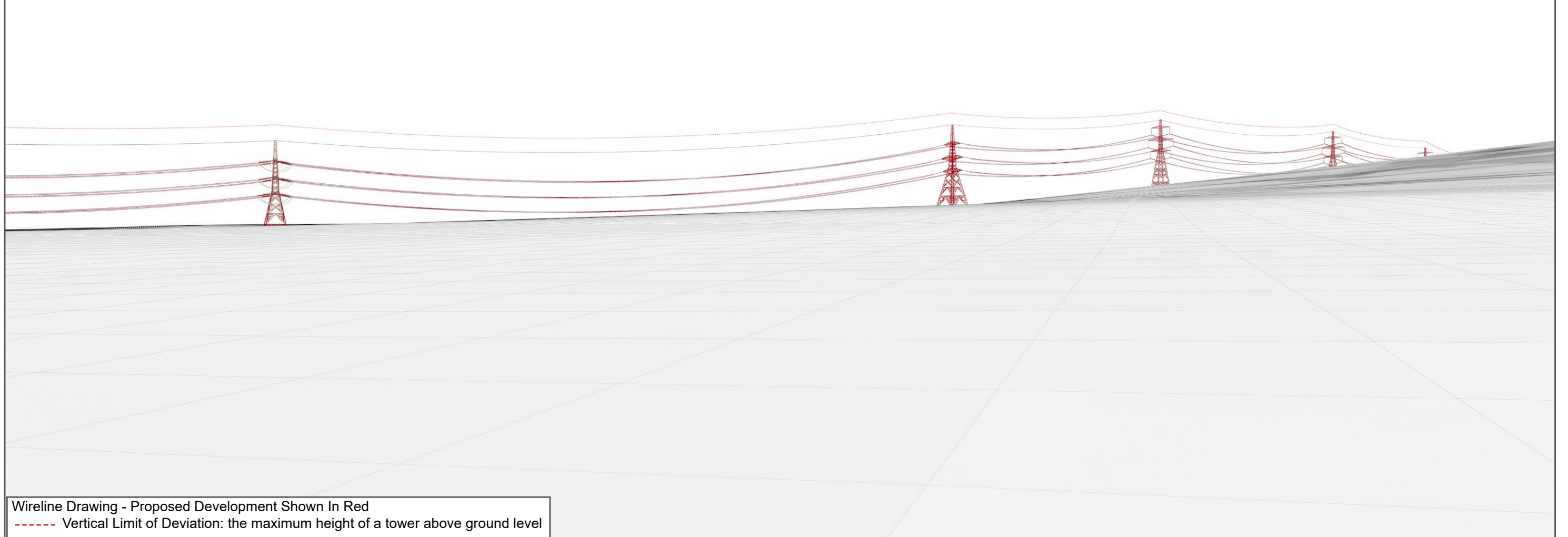
The images contained on this page and the following page are not representative of scale and distance from the actual viewpoint and show the development in its wider landscape context only.

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- 05c(i) - Viewpoint 5: A9 (Achalone) - Existing View

V4b Figure 7- 05d(i) - Viewpoint 5: A9 (Achalone) - Wireline Overlay



Wireline Drawing - Proposed Development Shown In Red
 ----- Vertical Limit of Deviation: the maximum height of a tower above ground level



V4b Figure 7- 05b(ii) - Viewpoint 5: A9 (Achalone)

Distance to the development: 675m

Camera: Canon EOS R5

Focal Length: 50mm

Camera height: 1.5m

Date: 03/10/2024 16:10

This image should be viewed at a comfortable arms length (approx. 500mm)



V4b Figure 7- 05b(iii) - Viewpoint 5: A9 (Achalone)

Distance to the development: 675m

Camera: Canon EOS R5

Focal Length: 75mm

Camera height: 1.5m

Date: 03/10/2024 16:10

Extent of 50mm single frame image



Photomontage - Showing Proposed Substation Development

V4b Figure 7- 05b(iv) - Viewpoint 5: A9 (Achalone) Distance to the development: 675m Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 03/10/2024 16:10

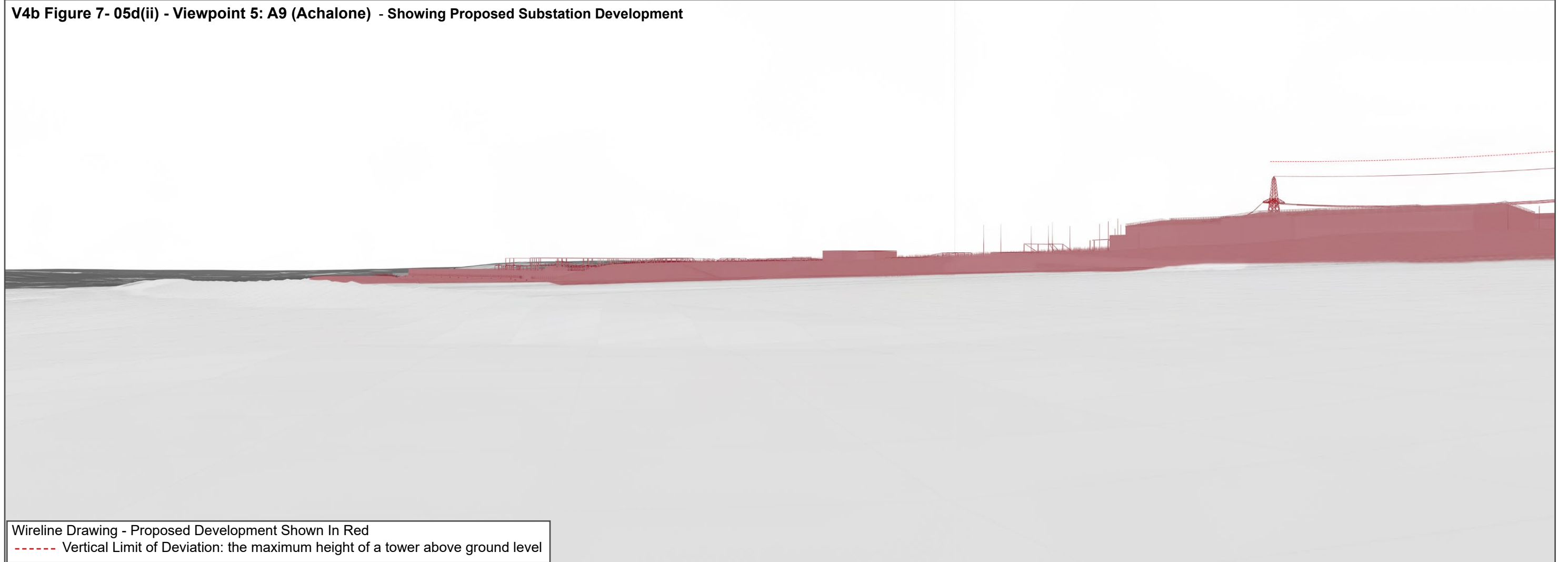
The images contained on this page and the following page are not representative of scale and distance from the actual viewpoint and show the development in its wider landscape context only.

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- 05c(ii) - Viewpoint 5: A9 (Achalone) - Existing View

V4b Figure 7- 05d(ii) - Viewpoint 5: A9 (Achalone) - Showing Proposed Substation Development



Wireline Drawing - Proposed Development Shown In Red
 ----- Vertical Limit of Deviation: the maximum height of a tower above ground level

Extent of 50mm single frame image



Photomontage - Showing Proposed Substation Development

V4b Figure 7- 05b(v) - Viewpoint 5: A9 (Achalone) Distance to the development: 675m Camera: Canon EOS R5 Focal Length: 50mm vertical (27°) x 28mm horizontal (65.5°) Camera height: 1.5m Date: 03/10/2024 16:10

The images contained on this page and the following page are not representative of scale and distance from the actual viewpoint and show the 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- 05c(iii) - Viewpoint 5: A9 (Achalone) - Existing View

V4b Figure 7- 05d(iii) - Viewpoint 5: A9 (Achalone) - Showing Proposed Substation Development

