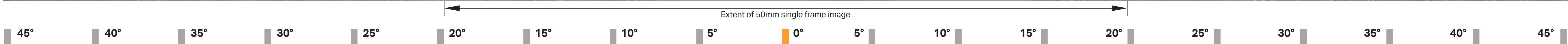




BASELINE



Delivering a better world

Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 14:14

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: West
 Location: E460199 N416126

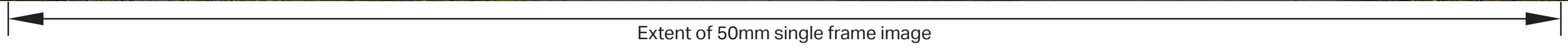
Eye level: 7.6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 1: View south from Lawn Lane
 Figure 10-13: Photomontages



PROPOSED (YEAR 1)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 14:14

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: West
 Location: E460199 N416126

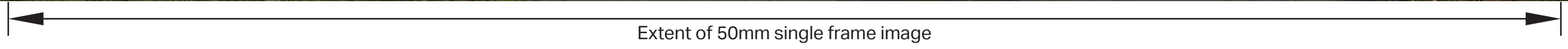
Eye level: 7.6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 1: View south from Lawn Lane
 Figure 10-13: Photomontages



PROPOSED (WINTER YEAR 15)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 14:14

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: West
 Location: E460199 N416126

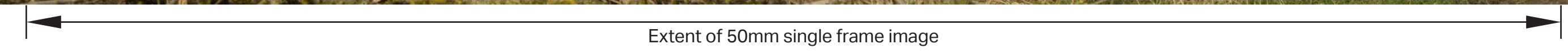
Eye level: 7.6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 1: View south from Lawn Lane
 Figure 10-13: Photomontages



BASELINE



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 13:56

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: North
 Location: E459949 N416196

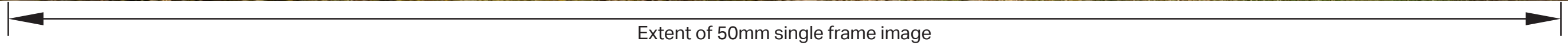
Eye level: 7.6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 5: View north from Lawn Lane
 Figure 10-13: Photomontages



PROPOSED (YEAR 1)



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 13:56

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: North
 Location: E459949 N416196

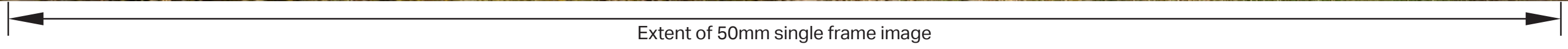
Eye level: 7.6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 5: View north from Lawn Lane
 Figure 10-13: Photomontages



PROPOSED (WINTER YEAR 15)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 13:56

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: North
 Location: E459949 N416196

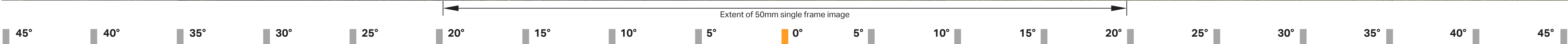
Eye level: 7.6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 5: View north from Lawn Lane
 Figure 10-13: Photomontages



BASELINE



Delivering a better world

Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:51

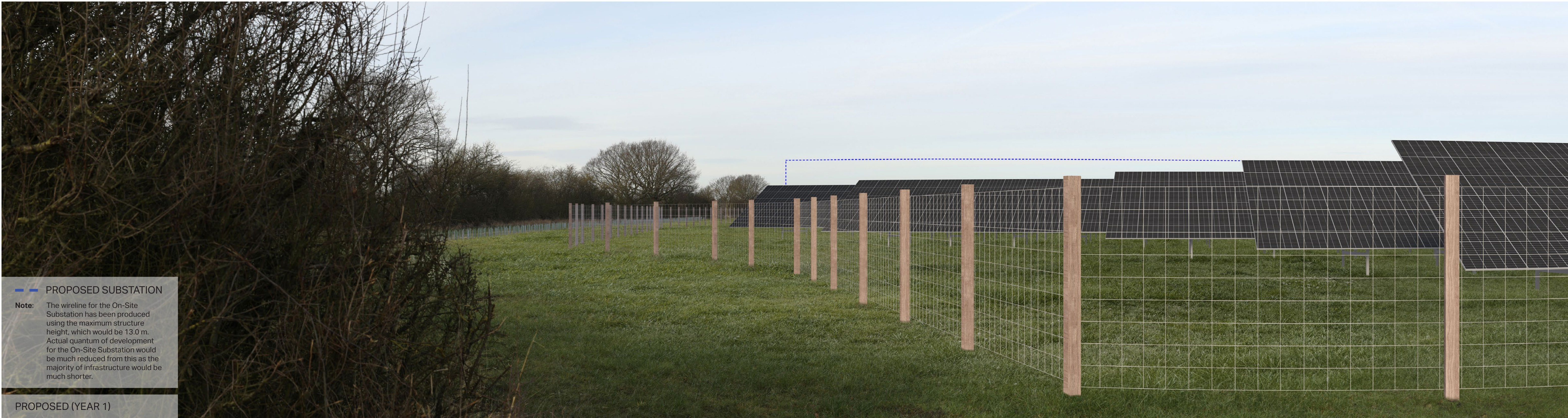
Camera:
 Lens:
 Horizontal Field of View:
 Direction of View:
 Location:

Canon EOS 5D Mark IV
 50mm F1.4 DG HSM | Art 014
 90°
 North
 E460281 N414921

Eye level: 7.4m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

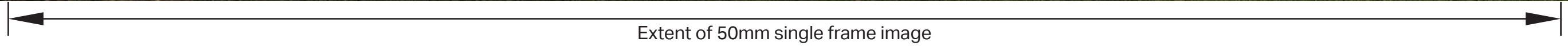
Fenwick Solar Farm Limited
 Viewpoint 6: View north from PRow Moss 6 / Fenwick 14
 Figure 10-13: Photomontages



— PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (YEAR 1)



- 45°
- 40°
- 35°
- 30°
- 25°
- 20°
- 15°
- 10°
- 5°
- 0°
- 5°
- 10°
- 15°
- 20°
- 25°
- 30°
- 35°
- 40°
- 45°



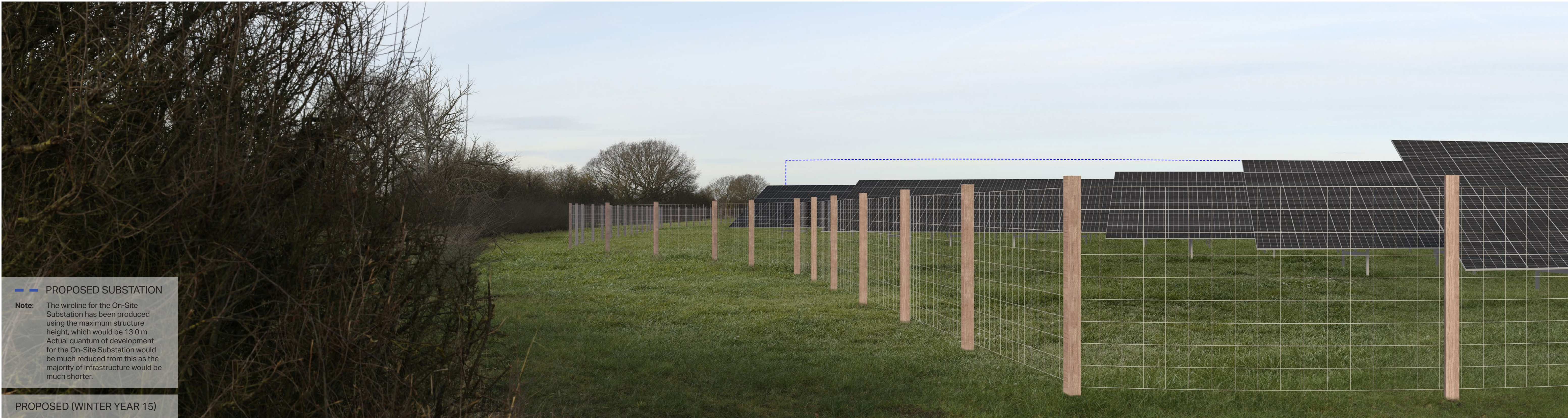
Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:51

Camera:
 Lens: Canon EOS 5D Mark IV
 Horizontal Field of View: 50mm F1.4 DG HSM | Art 014
 Direction of View: North
 Location: E460281 N414921

Eye level: 7.4m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

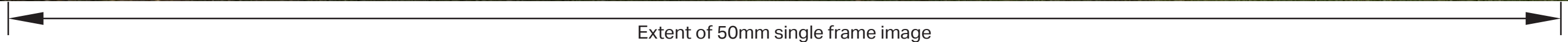
Fenwick Solar Farm Limited
 Viewpoint 6: View north from PRoW Moss 6 / Fenwick 14
 Figure 10-13: Photomontages



— PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (WINTER YEAR 15)



Delivering a better world

Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:51

Camera:
 Lens: Canon EOS 5D Mark IV
 Horizontal Field of View: 50mm F1.4 DG HSM | Art 014
 Direction of View: 90°
 Location: North
 E460281 N414921

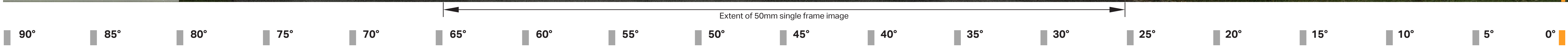
Eye level: 7.4m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 6: View north from PRoW Moss 6 / Fenwick 14
 Figure 10-13: Photomontages



BASELINE



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:07

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: North-west
 Location: E461626 N415920

Eye level: 7m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 8: View north from West Lane
 Figure 10-13: Photomontages



5°

10°

15°

20°

25°

30°

35°

40°

45°

50°

55°

60°

65°

70°

75°

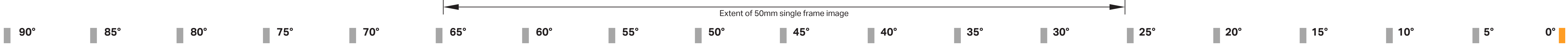
80°

85°

90°



PROPOSED (YEAR 1)



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:07

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: North-west
 Location: E461626 N415920

Eye level: 7m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 8: View north from West Lane
 Figure 10-13: Photomontages



5°

10°

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40°

45°

50°

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60°

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70°

75°

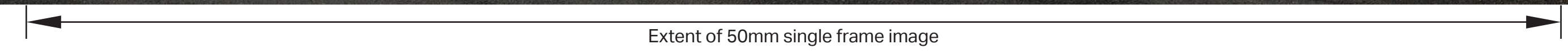
80°

85°

90°



PROPOSED (SUMMER YEAR 15)



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:07

Camera:
 Lens:
 Horizontal Field of View:
 Direction of View:
 Location:

Canon EOS 5D Mark IV
 50mm F1.4 DG HSM | Art 014
 180°
 North-west
 E461626 N415920

Eye level: 7m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 8: View north from West Lane
 Figure 10-13: Photomontages



5°

10°

15°

20°

25°

30°

35°

40°

45°

50°

55°

60°

65°

70°

75°

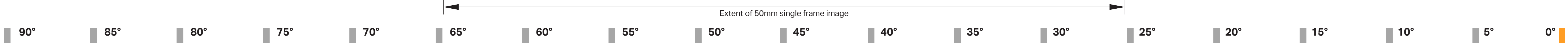
80°

85°

90°



BASELINE



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 10:24

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: South
 Location: E460592 N417662

Eye level: 4.8m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 9: View south from PRoW 35.3/15/1
 Figure 10-13: Photomontages



5°

10°

15°

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30°

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40°

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70°

75°

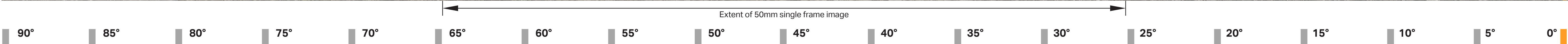
80°

85°

90°



PROPOSED (YEAR 1)



Delivering a better world

Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 10:24

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: South
 Location: E460592 N417662

Eye level: 4.8m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 9: View south from PRoW 35.3/15/1
 Figure 10-13: Photomontages



5°

10°

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35°

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50°

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60°

65°

70°

75°

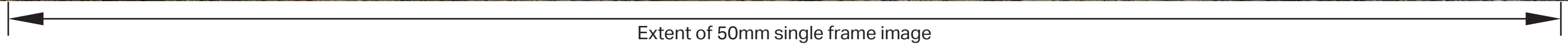
80°

85°

90°



PROPOSED (WINTER YEAR 15)



Extent of 50mm single frame image



AECOM Delivering a better world

Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 10:24

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: South
 Location: E460592 N417662

Eye level: 4.8m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 9: View south from PRoW 35.3/15/1
 Figure 10-13: Photomontages



5°

10°

15°

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30°

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65°

70°

75°

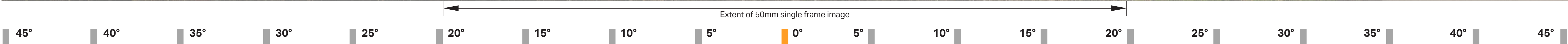
80°

85°

90°



BASELINE



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 13:25

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: North-west
 Location: E459530 N414557

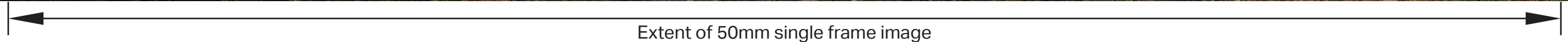
Eye level: 8.1m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 14: View north-west from London Lane
 Figure 10-13: Photomontages



PROPOSED (YEAR 1)



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 13:25

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: North-west
 Location: E459530 N414557

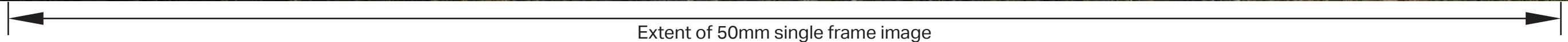
Eye level: 8.1m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 14: View north-west from London Lane
 Figure 10-13: Photomontages



PROPOSED (WINTER YEAR 15)



Delivering a better world
 Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 13:25

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: North-west
 Location: E459530 N414557

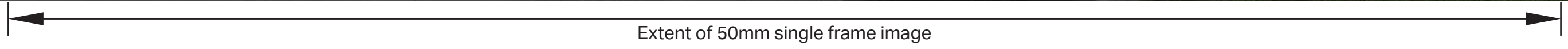
Eye level: 8.1m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 14: View north-west from London Lane
 Figure 10-13: Photomontages



BASELINE



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 14:58

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: South-east
 Location: E459433 N415875

Eye level: 7.7m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 15: View south-east from the junction of Shaw Lane and Fenwick Common Lane
 Figure 10-13: Photomontages



5°

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70°

75°

80°

85°

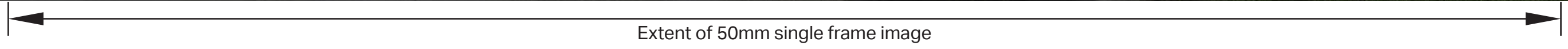
90°



PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (YEAR 1)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 14:58

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: South-east
 Location: E459433 N415875

Eye level: 7.7m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 15: View south-east from the junction of Shaw Lane and Fenwick Common Lane
 Figure 10-13: Photomontages



5°

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60°

65°

70°

75°

80°

85°

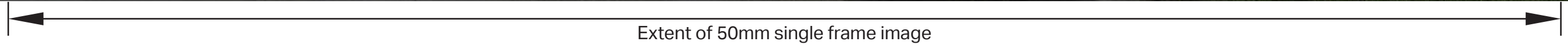
90°



PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (WINTER YEAR 15)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 14:58

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: South-east
 Location: E459433 N415875

Eye level: 7.7m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 15: View south-east from the junction of Shaw Lane and Fenwick Common Lane
 Figure 10-13: Photomontages



5°

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75°

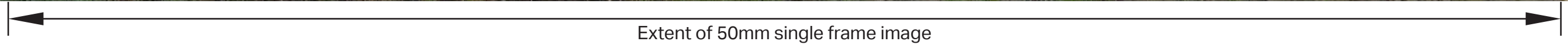
80°

85°

90°



BASELINE



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 09:18

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: South-west
 Location: E461851 N417878

Eye level: 6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

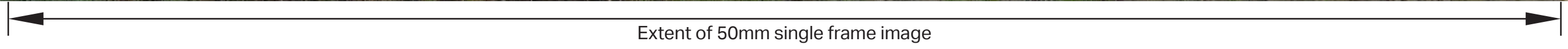
Fenwick Solar Farm Limited
 Viewpoint 19: View south-west from Trans Pennine Trail
 Figure 10-13: Photomontages



PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (YEAR 1)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 09:18

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: South-west
 Location: E461851 N417878

Eye level: 6m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

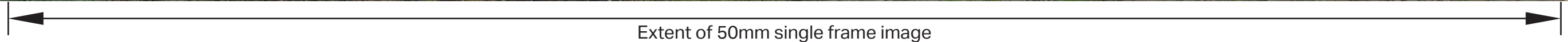
Fenwick Solar Farm Limited
 Viewpoint 19: View south-west from Trans Pennine Trail
 Figure 10-13: Photomontages



— PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (WINTER YEAR 15)



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Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 09:18

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: South-west
 Location: E461851 N417878

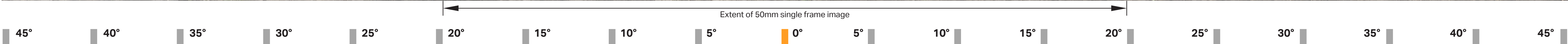
Eye level: 6m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 19: View south-west from Trans Pennine Trail
 Figure 10-13: Photomontages



BASELINE



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 10:44

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: South
 Location: E460765 N418284

Eye level: 6.6m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

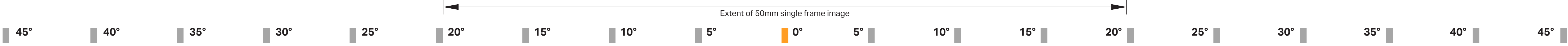
Fenwick Solar Farm Limited
 Viewpoint 25: View south from PRow 35.3/8/1
 Figure 10-13: Photomontages



— — PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (YEAR 1)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 10:44

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: South
 Location: E460765 N418284

Eye level: 6.6m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

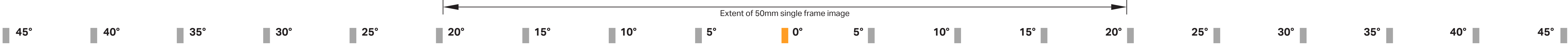
Fenwick Solar Farm Limited
 Viewpoint 25: View south from PRoW 35.3/8/1
 Figure 10-13: Photomontages



— — PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (WINTER YEAR 15)



Delivering a better world

Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 10:44

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 90°
 Direction of View: South
 Location: E460765 N418284

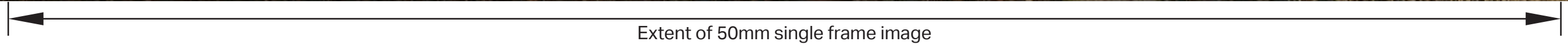
Eye level: 6.6m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 25: View south from PRoW 35.3/8/1
 Figure 10-13: Photomontages



BASELINE



Extent of 50mm single frame image



AECOM Delivering a better world

Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:31

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: North
 Location: E460244 N414473

Eye level: 7.7m AOD
 Height of Camera: 1.6m

Note:
 Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 33: View north from Moss Road
 Figure 10-13: Photomontages



5°

10°

15°

20°

25°

30°

35°

40°

45°

50°

55°

60°

65°

70°

75°

80°

85°

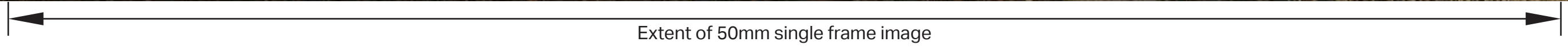
90°



PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (YEAR 1)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:31

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: North
 Location: E460244 N414473

Eye level: 7.7m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 33: View north from Moss Road
 Figure 10-13: Photomontages



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35°

40°

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50°

55°

60°

65°

70°

75°

80°

85°

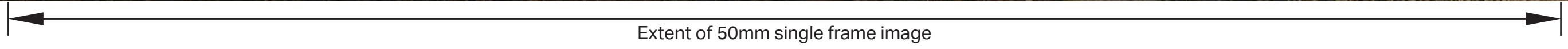
90°



PROPOSED SUBSTATION

Note: The wireline for the On-Site Substation has been produced using the maximum structure height, which would be 13.0 m. Actual quantum of development for the On-Site Substation would be much reduced from this as the majority of infrastructure would be much shorter.

PROPOSED (WINTER YEAR 15)



Visualisation Type: 4
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 07/02/2024, 12:31

Camera: Canon EOS 5D Mark IV
 Lens: 50mm F1.4 DG HSM | Art 014
 Horizontal Field of View: 180°
 Direction of View: North
 Location: E460244 N414473

Eye level: 7.7m AOD
 Height of Camera: 1.6m

Note: Images to be viewed at a comfortable arm's length.

Fenwick Solar Farm Limited
 Viewpoint 33: View north from Moss Road
 Figure 10-13: Photomontages



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