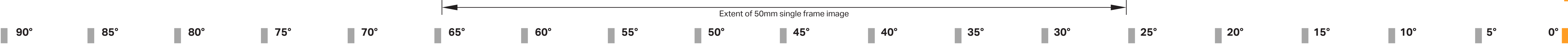




VP02 BASELINE SUMMER



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**KEADBY
NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 20/08/2024, 14:05

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2a - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.1a



VP02 BASELINE SUMMER

Extent of 50mm single frame image

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NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 20/08/2024, 14:05

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

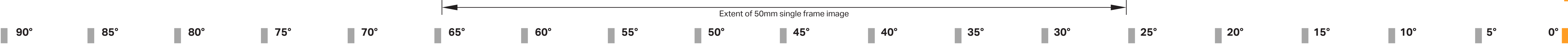
Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2b - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.1b



VP02 PROPOSED SUMMER



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NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 20/08/2024, 14:05

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2a - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.2a



VP02 PROPOSED SUMMER

Extent of 50mm single frame image

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85° 90°

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KEADBY
NEXT GENERATION
POWER STATION
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

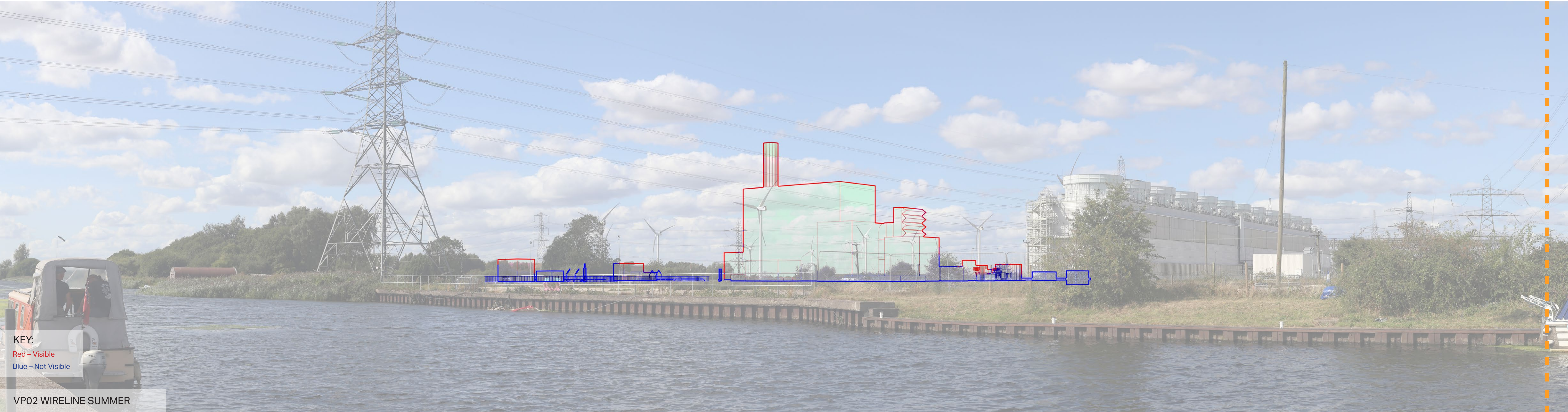
Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 20/08/2024, 14:05

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

Eye level: 5.0m AOD
Height of Camera: 1.6m

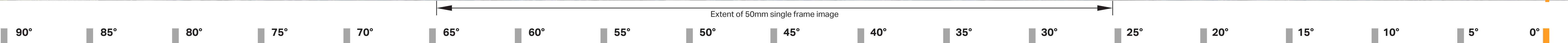
Note:
Images to be viewed at a comfortable arm's length.

Keadby Next Generation Power Station Project
Viewpoint 2b - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.2b



KEY:
Red – Visible
Blue – Not Visible

VP02 WIRELINE SUMMER



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**KEADBY
NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 20/08/2024, 14:05

Camera:
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2a - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.3a



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KEADBY
NEXT GENERATION
POWER STATION
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 20/08/2024, 14:05

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

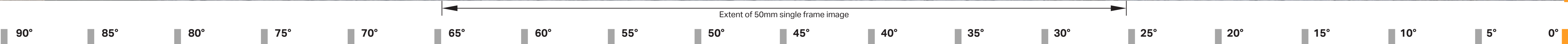
Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2b - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.3b



VP02 BASELINE WINTER



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**KEADBY
NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 04/03/2025, 11:47

Camera:
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2a - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.4a



VP02 BASELINE WINTER

5°

10°

15°

20°

25°

30°

35°

40°

45°

50°

55°

60°

65°

70°

75°

80°

85°

90°

Extent of 50mm single frame image

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**KEADBY
NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 04/03/2025, 11:47

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

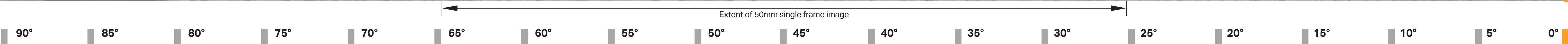
Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2b - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.4b



VP02 PROPOSED WINTER



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**KEADBY
NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 04/03/2025, 11:47

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

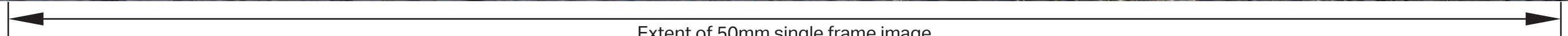
Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2a - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.5a



VP02 PROPOSED WINTER



5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85° 90°

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**KEADBY
NEXT GENERATION
POWER STATION**
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

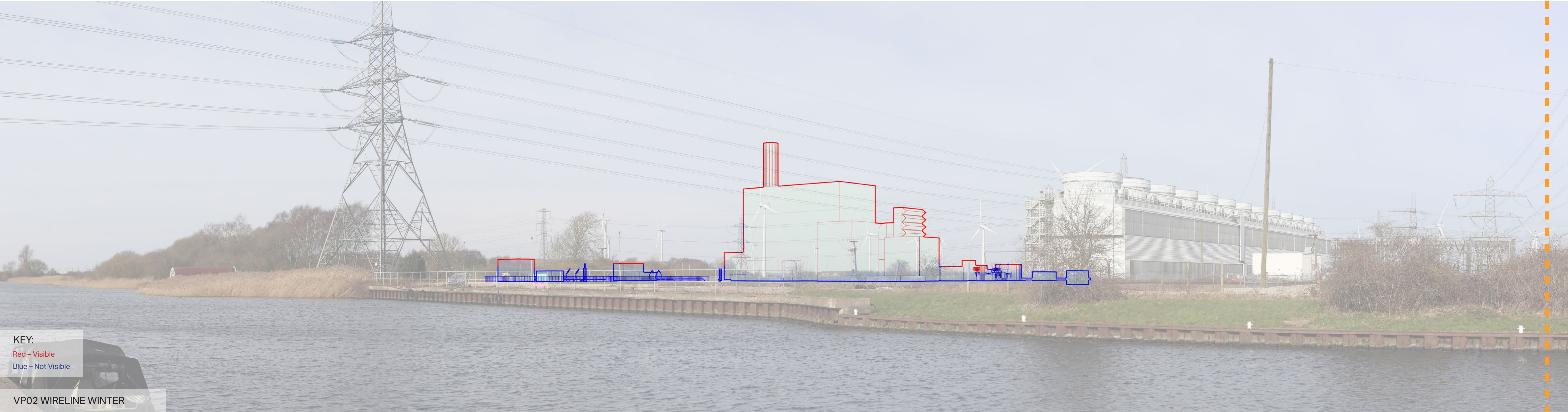
Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 04/03/2025, 11:47

Camera: Canon EOS 6D
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

Eye level: 5.0m AOD
Height of Camera: 1.6m

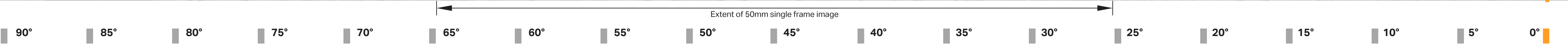
Note:
Images to be viewed at a comfortable arm's length.

Keadby Next Generation Power Station Project
Viewpoint 2b - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.5b



KEY:
Red – Visible
Blue – Not Visible

VP02 WIRELINE WINTER



AECOM Delivering a better world

KEADBY
NEXT GENERATION
POWER STATION
Hydrogen-enabled flexible power
A collaboration between SSE Thermal and Equinor

Visualisation Type: 4
Projection: Cylindrical
Enlargement Factor: 96%
Paper Size: A1
Date / Time: 04/03/2025, 11:47

Camera:
Lens: Canon EF50mm f/1.8 STM
Horizontal Field of View: 180°
Direction of View: North
Location: E482468, N411470

Eye level: 5.0m AOD
Height of Camera: 1.6m

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

Keadby Next Generation Power Station Project
Viewpoint 2a - Gate Keepers Residence, (Vazon Bridge), Keadby
Figure 14.21.6a



KEY:
Red – Visible
Blue – Not Visible

VPO2 WIRELINE WINTER

Extent of 50mm single frame image

5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75° 80° 85° 90°

AECOM Delivering a better world	KEADBY NEXT GENERATION POWER STATION <small>Hydrogen-enabled flexible power</small> <small>A collaboration between SSE Thermal and Equinor</small>	Visualisation Type:	4	Camera:	Canon EOS 6D	Eye level:	5.0m AOD	Note: Images to be viewed at a comfortable arm's length.	Keadby Next Generation Power Station Project Viewpoint 2b - Gate Keepers Residence, (Vazon Bridge), Keadby Figure 14.21.6b
		Projection:	Cylindrical	Lens:	Canon EF50mm f/1.8 STM	Height of Camera:	1.6m		
		Enlargement Factor:	96%	Horizontal Field of View:	180°				
		Paper Size:	A1	Direction of View:	North				
		Date / Time:	04/03/2025, 11:47	Location:	E482468, N411470				