

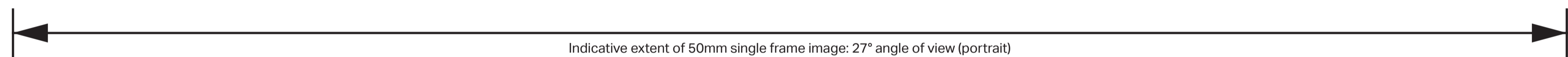
**Tillbridge Solar Project
EN010142**

**Volume 6
Environmental Statement
Figure 12-13Q-CC: Reference Viewpoint
Photography
Document Reference: EN010142/APP/6.3**

**Regulation 5(2)(a)
Infrastructure Planning (Applications: Prescribed Forms and
Procedure) Regulations 2009**

**April 2024
Revision Number: 00**

tillbridgesolar.com



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 17/01/2023

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

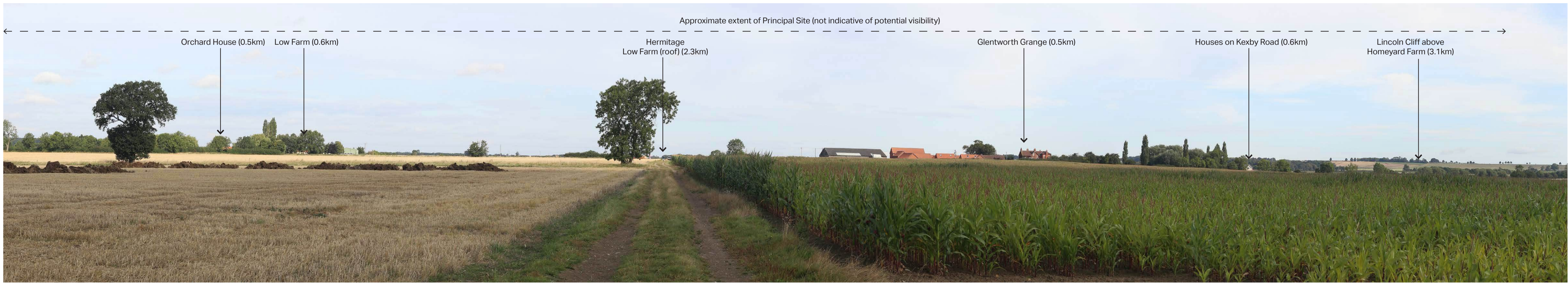
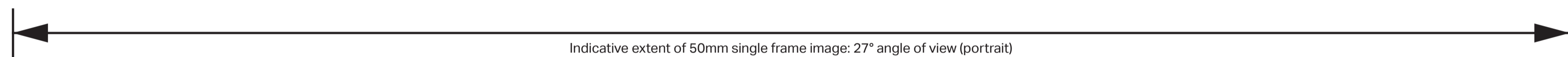
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 North
 E: 492299, N: 386629

Height above sea level: 23 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13q Representative viewpoint
Viewpoint 26 Winter: Bridleway N of Willingham Road- north

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 25/08/2023

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

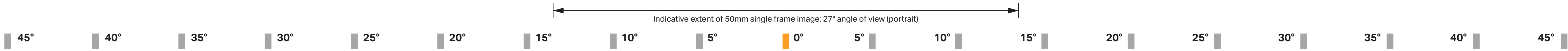
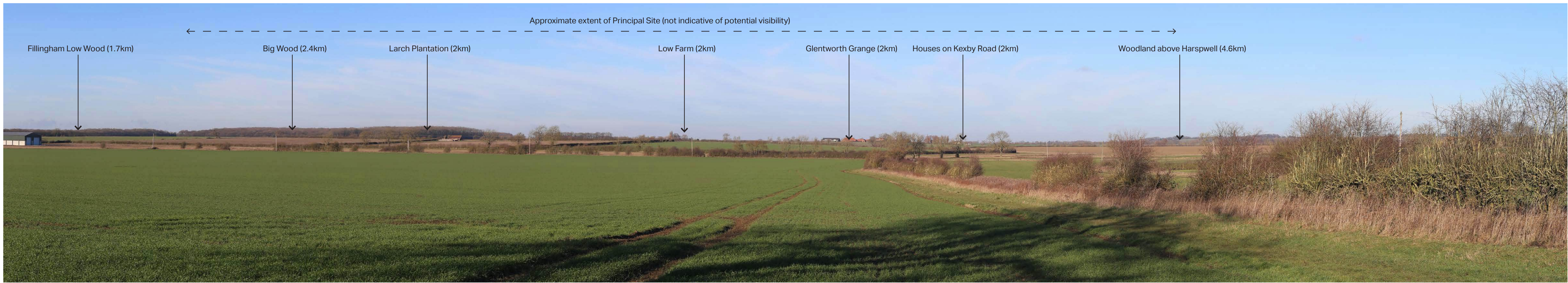
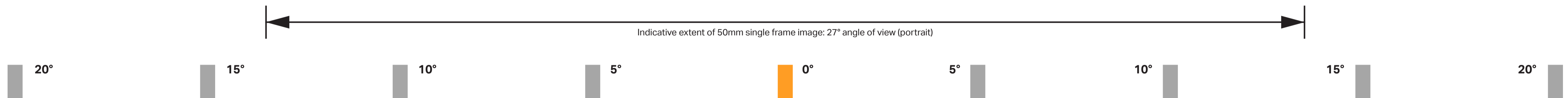
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 North
 E: 492299, N: 386629

Height above sea level: 23 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13q Representative viewpoint
Viewpoint 26 Summer: Bridleway N of Willingham Road- north

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 19/01/2023

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

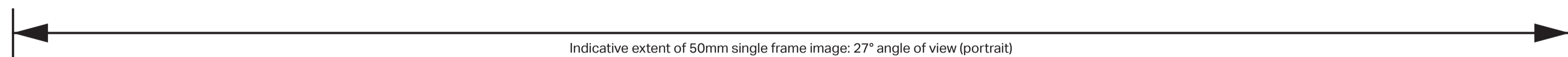
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 North
 E: 492848, N: 385248

Height above sea level: 22 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13r Representative viewpoint
Viewpoint 27 Winter: Bridleway (Fill/85/2), Willingham Road

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 25/08/2023

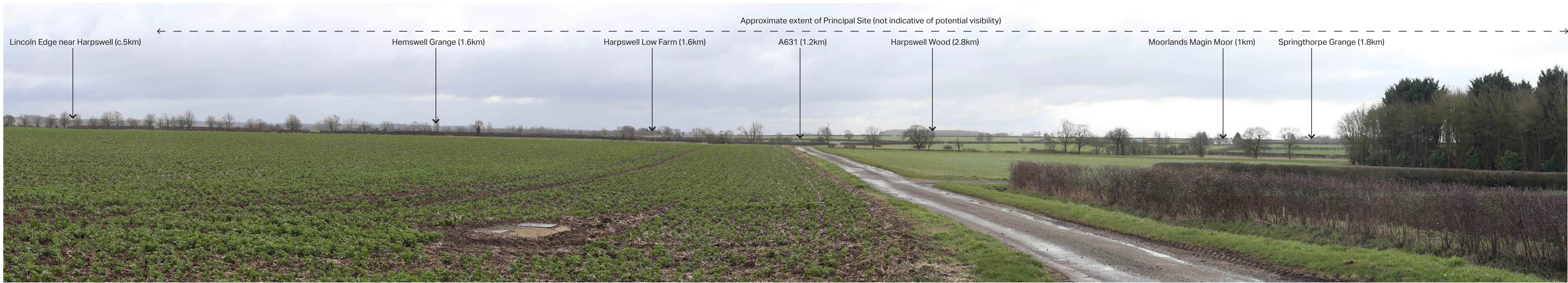
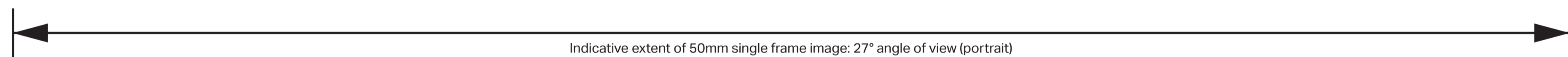
Camera:
 Lens: Canon EF50mm f/1.8 STM
 Horizontal Field of View: 90°
 Direction of View: North
 Location: E: 492848, N: 385248

Canon EOS 6D
 Canon EF50mm f/1.8 STM
 Height above sea level: 22 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13r Representative viewpoint
Viewpoint 27 Summer: Bridleway (Fill/85/2), Willingham Road

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 01/03/2023

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

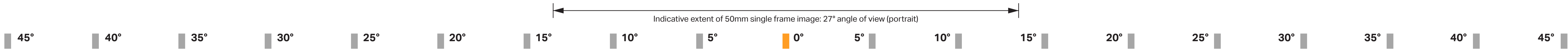
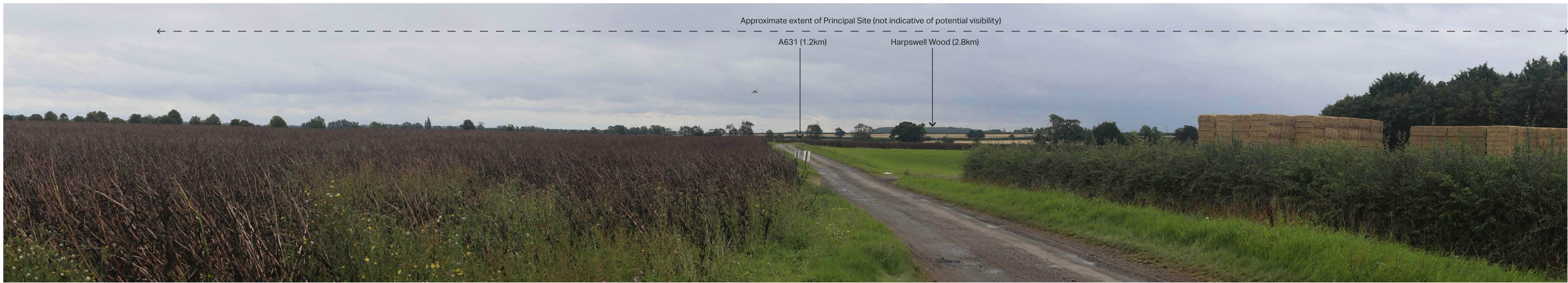
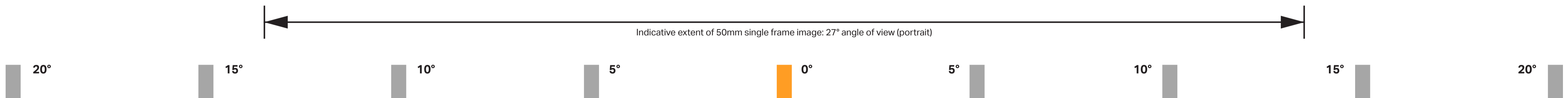
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Southeast
 E: 489643, N: 391853

Height above sea level: 22 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13s Representative viewpoint
Viewpoint 28 Winter: Yawthorpe

Project name: Tillbridge Solar Project
 Project number: 60682158



Delivering a better world
 Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 14/08/2023

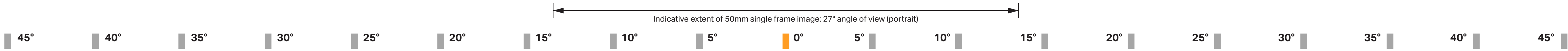
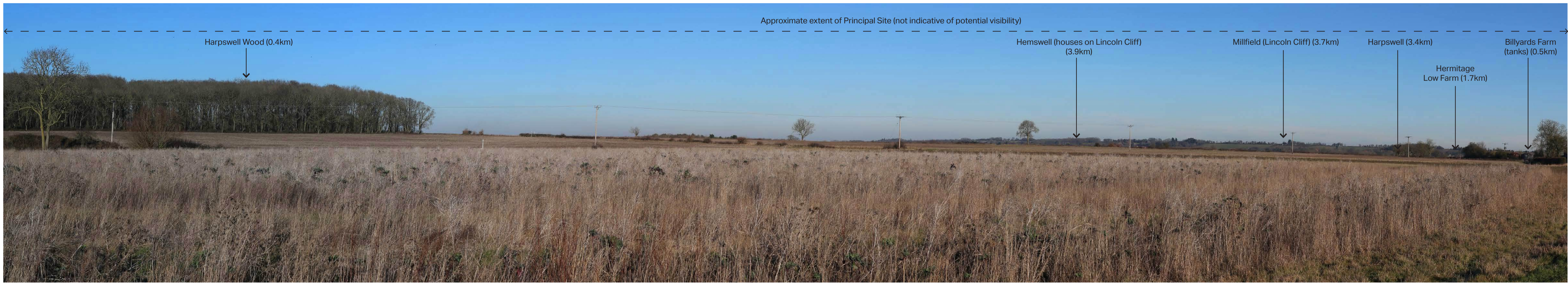
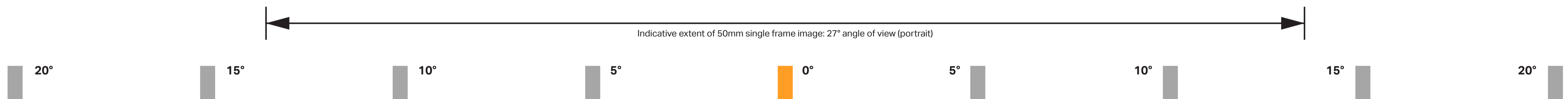
Camera: Canon EOS 6D
 Lens: Canon EF50mm f/1.8 STM
 Horizontal Field of View: 90°
 Direction of View: Southeast
 Location: E: 489643, N: 391853

Height above sea level: 22 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13s Representative viewpoint
Viewpoint 28 Summer: Yawthorpe

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 17/01/2023

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

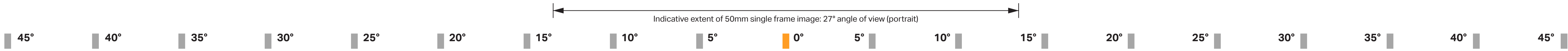
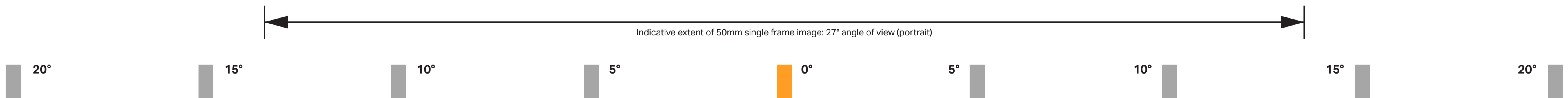
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Northeast
 E: 490620, N: 388193

Height above sea level: 25 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13t Representative viewpoint
Viewpoint 29 Winter: Common Lane W of Billyards Farm (1 of 2: north)

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 14/08/2023

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

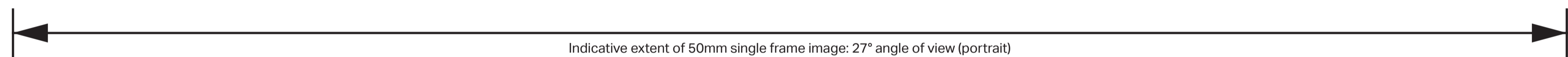
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Northeast
 E: 490620, N: 388193

Height above sea level: 25 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13t Representative viewpoint
Viewpoint 29a Summer: Common Lane W of Billyards Farm (1 of 2: north)

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 17/01/2023

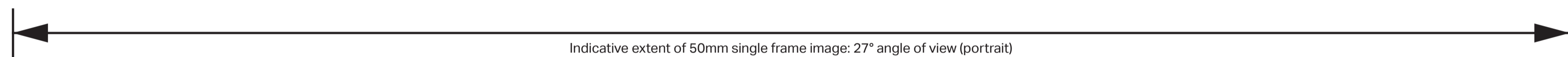
Camera: Canon EOS 6D
 Lens: Canon EF50mm f/1.8 STM
 Horizontal Field of View: 90°
 Direction of View: East
 Location: E: 490620, N: 388193

Height above sea level: 25 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13t Representative viewpoint
Viewpoint 29b Summer: Common Lane W of Billyards Farm (1 of 2: east)

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date: 14/08/2023

Camera: Canon EOS 6D
 Lens: Canon EF50mm f/1.8 STM
 Horizontal Field of View: 90°
 Direction of View: East
 Location: E: 490620, N: 388193

Height above sea level: 25 m
 Eye level: 1.5 m

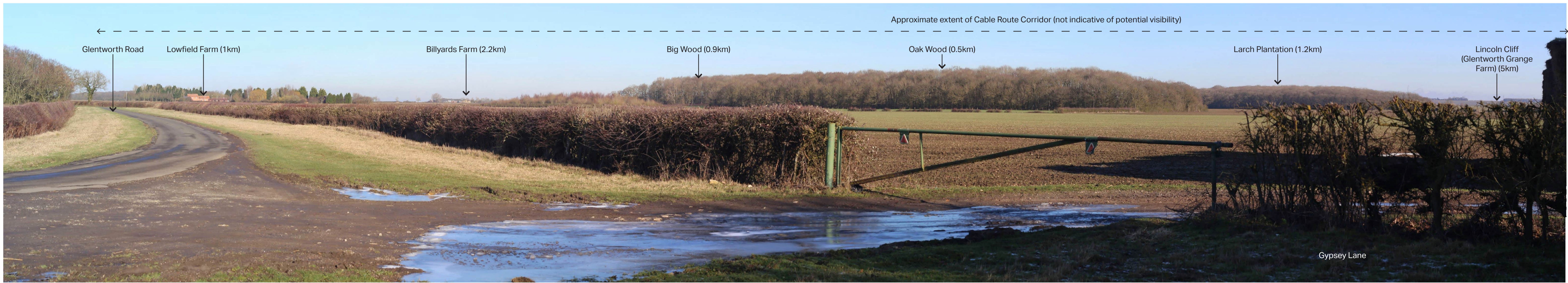
Note: Field of view indicators are approximate and for guidance only.

Figure 12-13t Representative viewpoint
Viewpoint 29b Summer: Common Lane W of Billyards Farm (2 of 2: east)

Project name: Tillbridge Solar Project
 Project number: 60682158



Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Indicative extent of 50mm single frame image: 27° angle of view (portrait)



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 19/01/2023

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

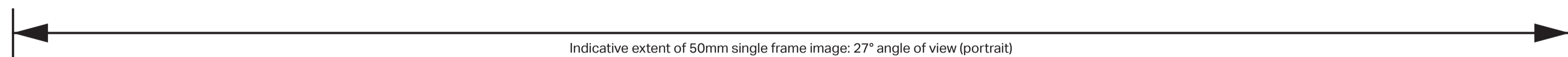
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Northeast
 E: 490382, N: 386256

Height above sea level: 15 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13u Representative viewpoint
Cable Route Corridor Viewpoint CRC1 Winter:
 Glentworth Road Gypsy Lane

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 25/08/2023

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

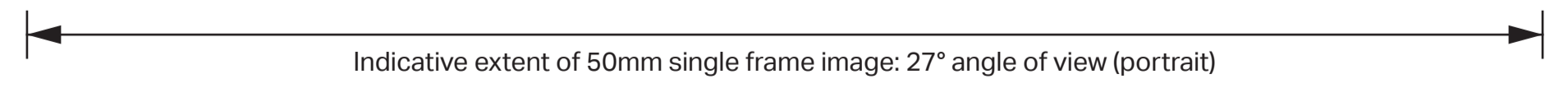
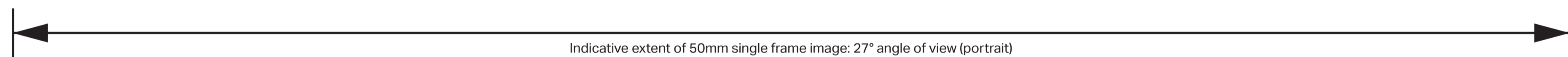
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Northeast
 E: 490382, N: 386256

Height above sea level: 15 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13u Representative viewpoint
Cable Route Corridor Viewpoint CRC Summer:
 Glentworth Road Gypsey Lane

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 19/01/2023

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

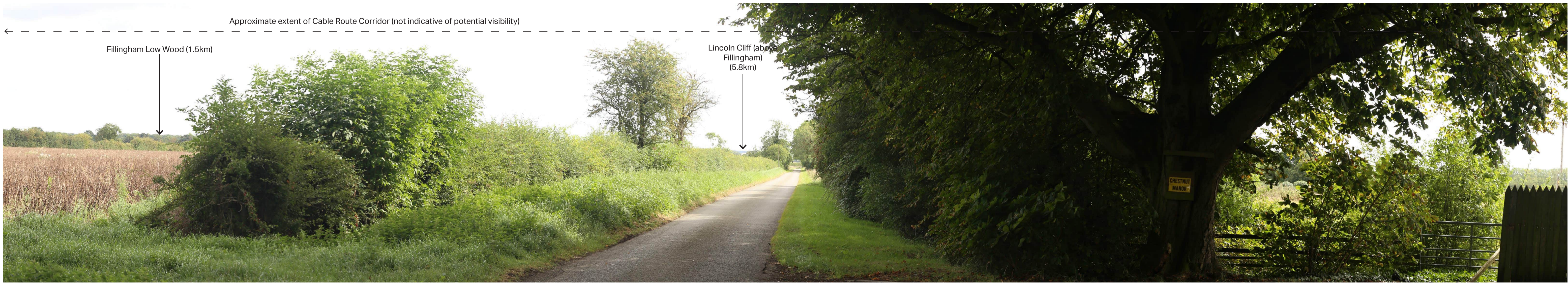
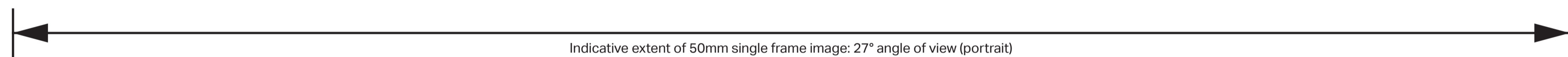
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 East
 E: 489895, N: 385070

Height above sea level: 13 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13v Representative viewpoint
Cable Route Corridor Viewpoint CRC2 Winter: Fillingham Lane - Moor House (entrance to Chestnut Manor)

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 25/08/2023

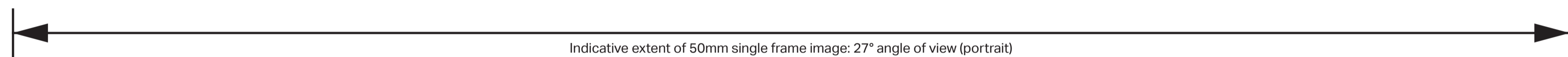
Camera: Canon EOS 6D
 Lens: Canon EF50mm f/1.8 STM
 Horizontal Field of View: 90°
 Direction of View: East
 Location: E: 489895, N: 385070

Height above sea level: 13 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13v Representative viewpoint
Cable Route Corridor Viewpoint CRC2 Summer: Fillingham Lane - Moor House (entrance to Chestnut Manor)

Project name: Tillbridge Solar Project
 Project number: 60682158





Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Approximate extent of Cable Route Corridor (not indicative of potential visibility)

Lincoln Cliff above Glentworth (9.3km)
 Tilby Dale, Stow Road (0.8km)
 Woodland around Fillingham Castle (8.9km)
 Stow Road: bridge over River Till (0.8km)
 Normanby by Stow (0.9km)
 Flat Tops (1.1km)
 Former RAF Scampton (10.3km)
 St. Mary's Church, Stow (1.4km)

Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Delivering a better world
 Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 19/01/2023

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

Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Southeast
 E: 487253, N: 383045

Height above sea level: 23 m
 Eye level: 1.5 m

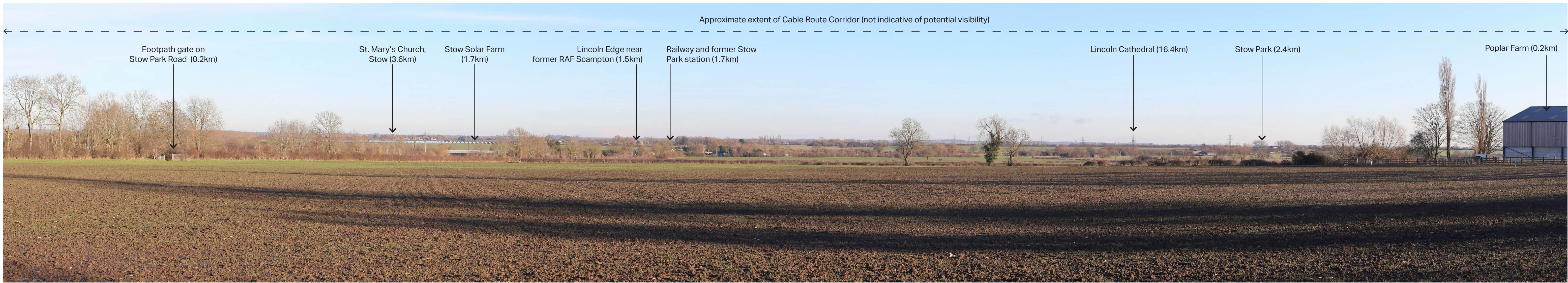
Note: Field of view indicators are approximate and for guidance only.

Figure 12-13x Representative viewpoint
 Cable Route Corridor Viewpoint CRC4 Winter: Wooden Lane, South of Marton Road, Stow (Bridleway Stow/70/1)

Project name: Tillbridge Solar Project
 Project number: 60682158



Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Footpath gate on Stow Park Road (0.2km) St. Mary's Church, Stow (3.6km) Stow Solar Farm (1.7km) Lincoln Edge near former RAF Scampton (1.5km) Railway and former Stow Park station (1.7km) Lincoln Cathedral (16.4km) Stow Park (2.4km) Poplar Farm (0.2km)

Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Delivering a better world
 Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 19/01/2023

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

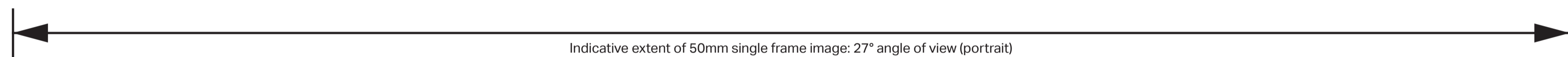
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 East
 E: 484557, N: 381696

Height above sea level: 23 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13x Representative viewpoint
Cable Route Corridor Viewpoint CRC5 Winter: Marton - Poplar Farm (Footpath Mton/68/1)

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 25/08/2023

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

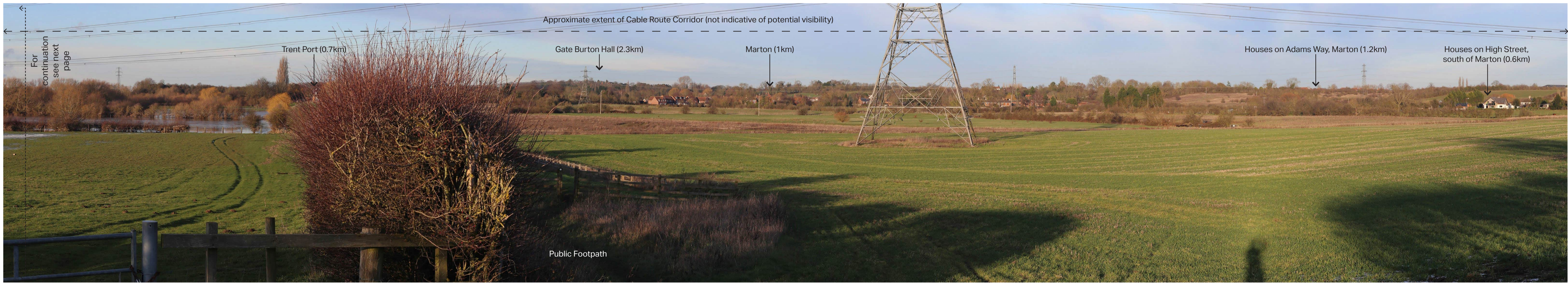
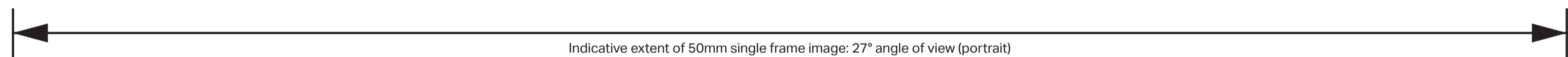
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 East
 E: 484557, N: 381696

Height above sea level: 23 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13y Representative viewpoint
Cable Route Corridor Viewpoint CRC5 Summer: Marton - Poplar Farm (Footpath Mton/68/1)

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 19/01/2023

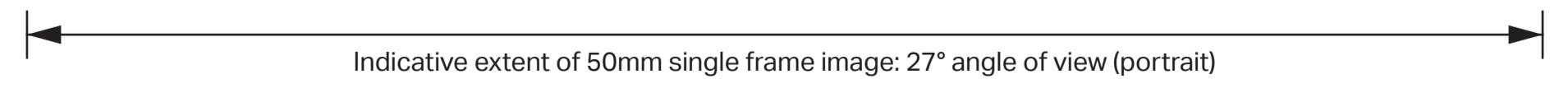
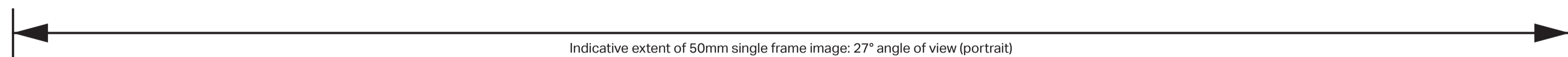
Camera: Canon EOS 6D
 Lens: Canon EF50mm f/1.8 STM
 Horizontal Field of View: 90°
 Direction of View: North
 Location: E: 483600, N: 380806

Height above sea level: 10 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13z Representative viewpoint
Cable Route Corridor Viewpoint CRC6 Winter: Footpath Bram/66/1 South of Trent Port, Marton

Project name: Tillbridge Solar Project
 Project number: 60682158



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 19/01/2023

Camera: Canon EOS 6D
 Lens: Canon EF50mm f/1.8 STM
 Horizontal Field of View: 90°
 Direction of View: North
 Location: E: 483600, N: 380806

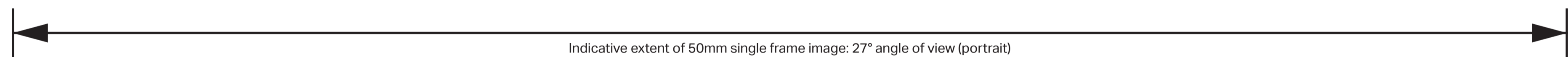
Height above sea level: 10 m
 Eye level: 1.5 m

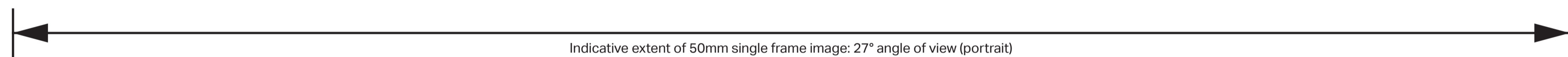
Note: Field of view indicators are approximate and for guidance only.

Figure 12-13z Representative viewpoint
Cable Route Corridor Viewpoint CRC6 Winter: Footpath Bram/66/1 South of Trent Port, Marton

Project name: Tillbridge Solar Project
 Project number: 60682158

For continuation see next page





Approximate extent of Cable Route Corridor (not indicative of potential visibility)

Cottam Power Station (2.3km) River Trent (0.5km) Coates Farm (1.7km) West Burton Power Station (6.3km)



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 25/08/2023

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

Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 South
 E: 483600, N: 380806

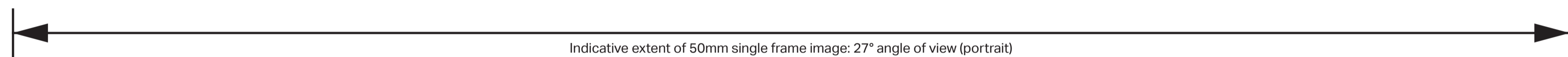
Height above sea level: 5 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13z Representative viewpoint
Cable Route Corridor Viewpoint CRC6 Summer: Footpath Bram/66/1 S of Marton

Project name: Tillbridge Solar Project
 Project number: 60682158

For continuation see next page



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 27/03/2023

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

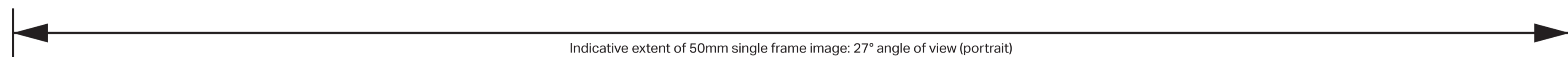
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Southeast
 E: 483041, N: 381084

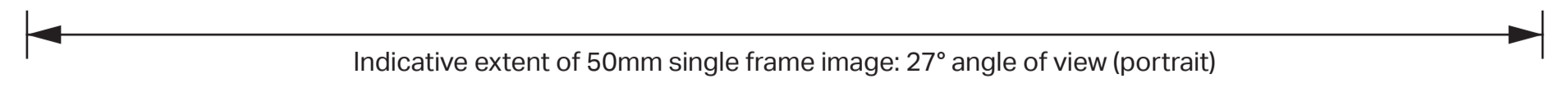
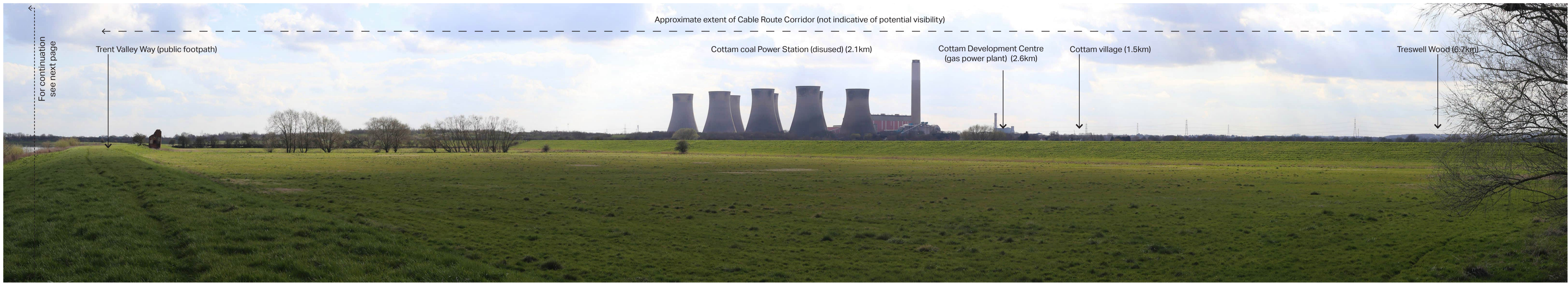
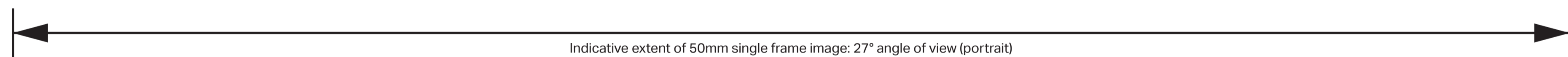
Height above sea level: 5 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13aa Representative viewpoint
Cable Route Corridor Viewpoint CRC7 Winter: Trent Valley Way, Cottam

Project name: Tillbridge Solar Project
 Project number: 60682158





AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 27/03/2023

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

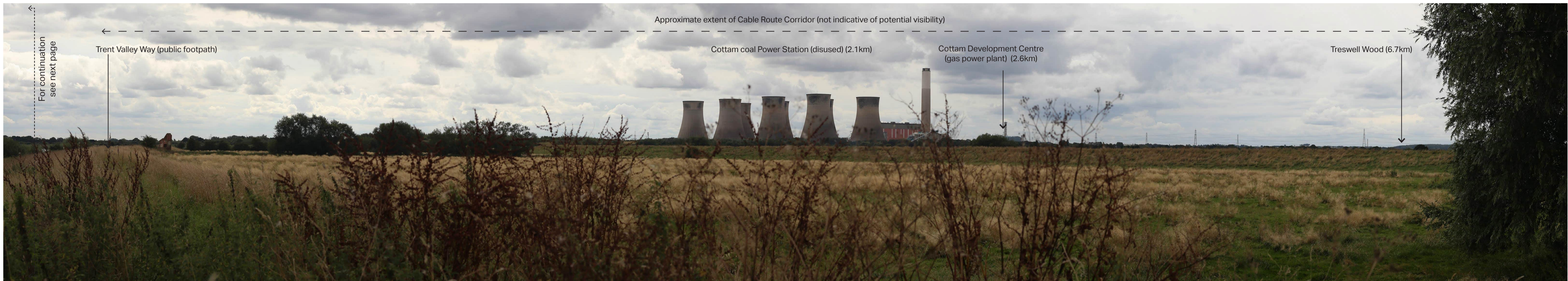
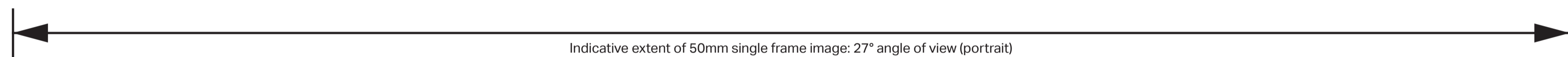
Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Southwest
 E: 483041, N: 381084

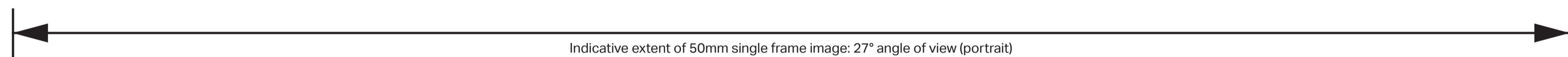
Height above sea level: 5 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13aa Representative viewpoint
Cable Route Corridor Viewpoint CRC7 Winter: Trent Valley Way, Cottam

Project name: Tillbridge Solar Project
 Project number: 60682158





Approximate extent of Cable Route Corridor (not indicative of potential visibility)

Broad Lane (0.3km)

Manor Farm, Cottam (1.3km)

Cottam coal Power Station (disused) (1.5km)



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 27/03/2023

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

Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Southeast
 E: 480641, N: 380776

Height above sea level: 7 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13bb Representative viewpoint
Cable Route Corridor Viewpoint CRC8 Winter: Broad Lane/Cow Pasture Lane junction (South Leverton BOAT16)

Project name: Tillbridge Solar Project
 Project number: 60682158



Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Approximate extent of Cable Route Corridor (not indicative of potential visibility)

Broad Lane (0.3km)

Manor Farm, Cottam (1.3km)

Cottam coal Power Station (disused) (1.5km)

Indicative extent of 50mm single frame image: 27° angle of view (portrait)



AECOM Delivering a better world

Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 25/08/2023

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

Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 Southeast
 E: 480641, N: 380776

Height above sea level: 7 m
 Eye level: 1.5 m

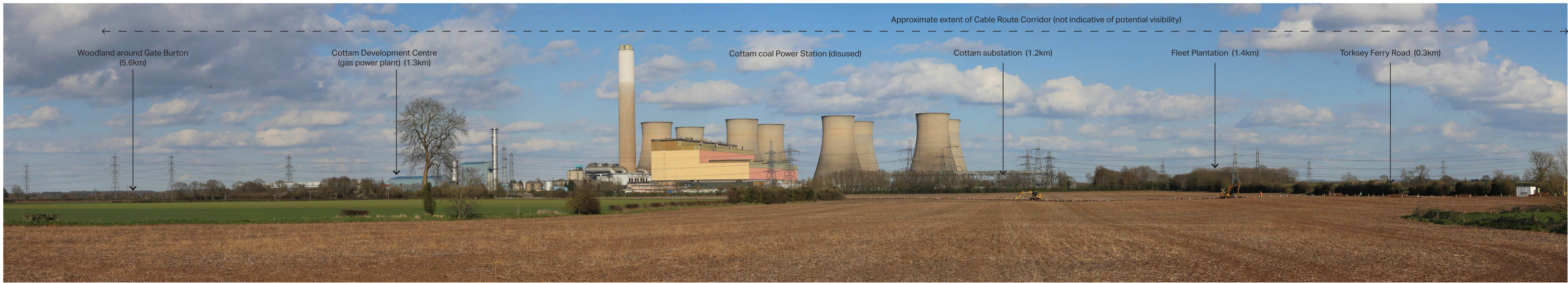
Note: Field of view indicators are approximate and for guidance only.

Figure 12-13bb Representative viewpoint
Cable Route Corridor Viewpoint CRC8 Summer: Broad Lane/Cow Pasture Lane Junction (South Leverton BOAT16)

Project name: Tillbridge Solar Project
 Project number: 60682158



Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Delivering a better world
 Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 27/03/2023

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

Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 East
 E: 480088, N: 378689

Height above sea level: 9 m
 Eye level: 1.5 m

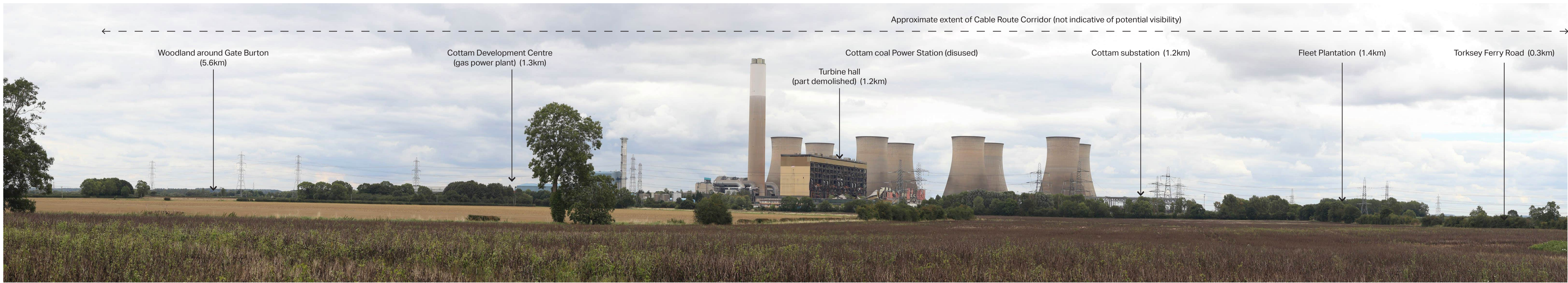
Note: Field of view indicators are approximate and for guidance only.

Figure 12-13cc Representative viewpoint
Cable Route Corridor Viewpoint CRC9 Winter: Rampton: Footpath (FP4) North of Home Farm Cottage

Project name: Tillbridge Solar Project
 Project number: 60682158



Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Approximate extent of Cable Route Corridor (not indicative of potential visibility)

Indicative extent of 50mm single frame image: 27° angle of view (portrait)



Delivering a better world
 Visualisation Type: 1
 Projection: Cylindrical
 Enlargement Factor: 96%
 Paper Size: A1
 Date / Time: 25/08/2023

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

Canon EOS 6D
 Canon EF50mm f/1.8 STM
 90°
 East
 E: 480088, N: 378689

Height above sea level: 9 m
 Eye level: 1.5 m

Note: Field of view indicators are approximate and for guidance only.

Figure 12-13cc Representative viewpoint
 Cable Route Corridor Viewpoint CRC9 Summer: Rampton: Footpath (FP4)
 North of Home Farm Cottage

Project name: Tillbridge Solar Project
 Project number: 60682158