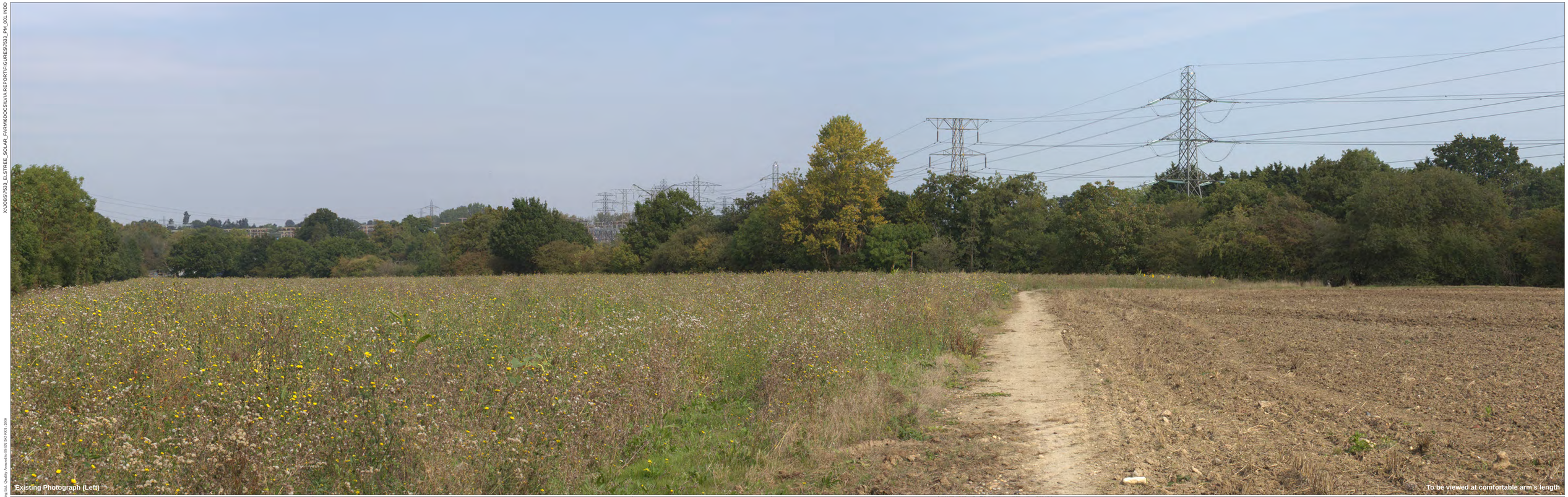
X:\7053\7533_ELSTREE_SOLAR_FARM\60OCS\LVIA REPORT\FIGURES\7533_PM_001.INDD



Existing Photograph (Left)

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (OS Grid Reference):	514765 E 196226 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/09/2020 11:30
Ground Level (mAOD):	82.8m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS
Direction of View: bearing from North (0°):	64°	Enlargement Factor:	TBC	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Distance to Site:	0m	Visualisation Type:	Type 1 (for context)	Height of Camera Lens above Ground (mAOD):	1.5m

PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.1: Viewpoint 1 - A41 Existing Photograph (Left)

FIGURE 7533_EX_001 DATE Nov 2020 Sheet 1 of 6

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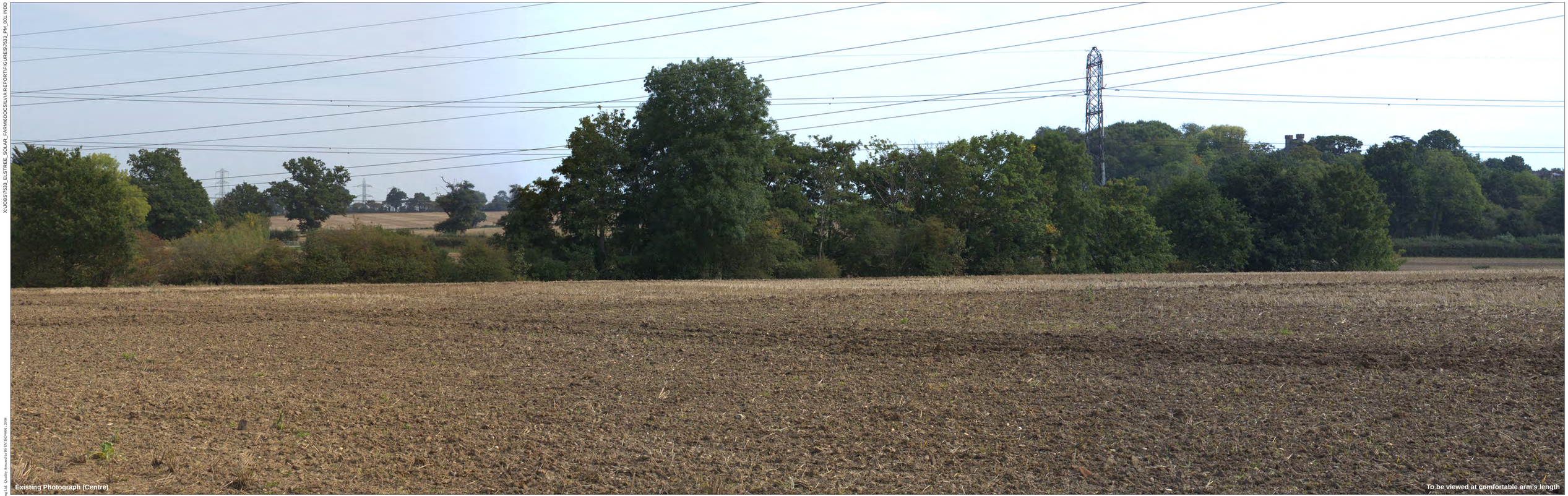


Existing Photograph (Centre)

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (OS Grid Reference):	514765 E 196226 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/09/2020 11:30
Ground Level (mAOD):	82.8m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS
Direction of View: bearing from North (0°):	64°	Enlargement Factor:	TBC	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Distance to Site:	0m	Visualisation Type:	Type 1 (for context)	Height of Camera Lens above Ground (mAOD):	1.5m

PROJECT TITLE

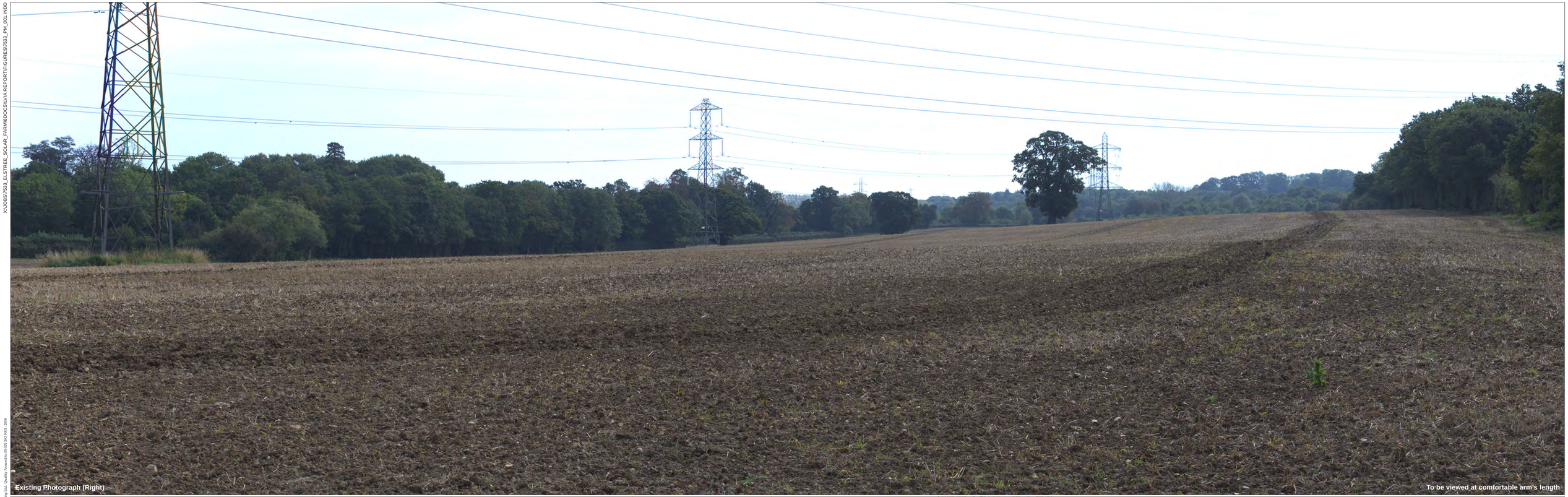
HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.1: Viewpoint 1 - A41 Existing Photograph (Centre)

FIGURE 7533_EX_001 DATE Nov 2020 Sheet 2 of 6

X:\JOBS\7533_ELSTREE_SOLAR_FARM\60OCS\LVIA REPORT\FIGURES\7533_PM_001.INDD



Existing Photograph (Right)

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (OS Grid Reference):	514765 E 196226 N
Ground Level (mAOD):	82.8m
Direction of View: bearing from North (0°):	64°
Distance to Site:	0m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 1 (for context)

Photo Date / Time:	16/09/2020 11:30
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.1: Viewpoint 1 - A41 Existing Photograph (Right)

FIGURE 7533_EX_001 DATE Nov 2020

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Photomontage (Left)

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (OS Grid Reference):	514765 E 196226 N
Ground Level (mAOD):	82.8m
Direction of View: bearing from North (0°):	64°
Distance to Site:	0m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	16/09/2020 11:30
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope).
The three dimensional model of the solar farm is based on the proposed layout.

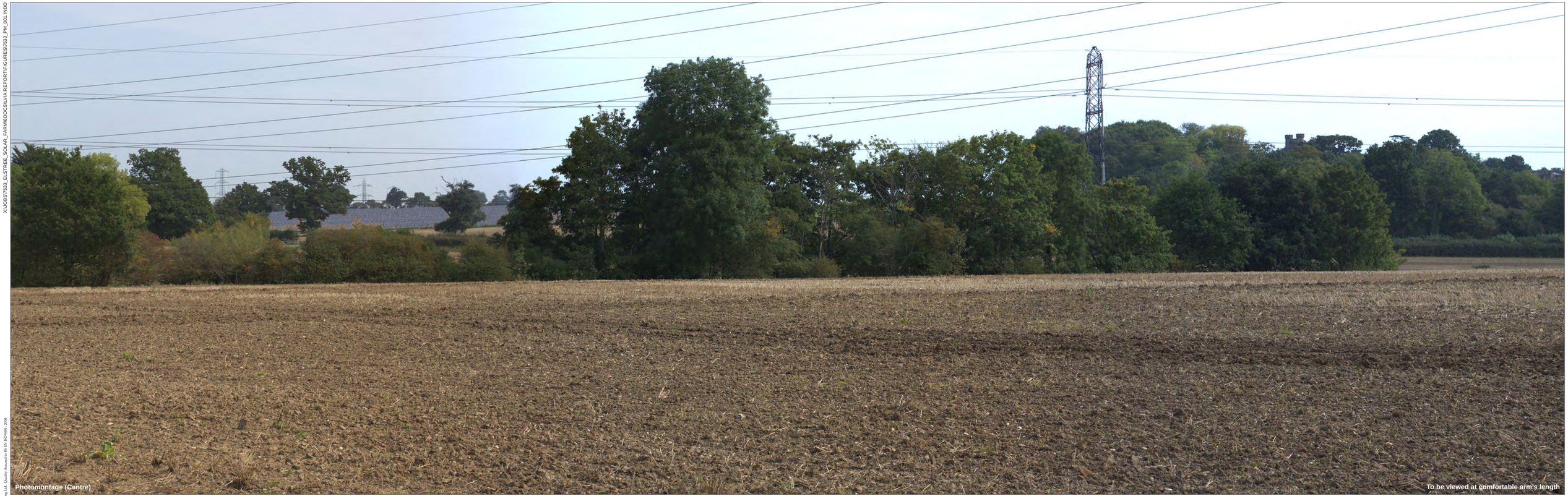
PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.1: Viewpoint 1 - A41 Photomontage (Left)

FIGURE 7533_PM_001 DATE Nov 2020 Sheet 4 of 6



LDĀDESIGN

Camera Location (OS Grid Reference):	514765 E 196226 N
Ground Level (mAOD):	82.8m
Direction of View: bearing from North (0°):	64°
Distance to Site:	0m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	16/09/2020 11:30
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope).
The three dimensional model of the solar farm is based on the proposed layout.

PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.1: Viewpoint 1 - A41 Photomontage (Centre)

FIGURE 7533_PM_001 DATE Nov 2020 Sheet 5 of 6

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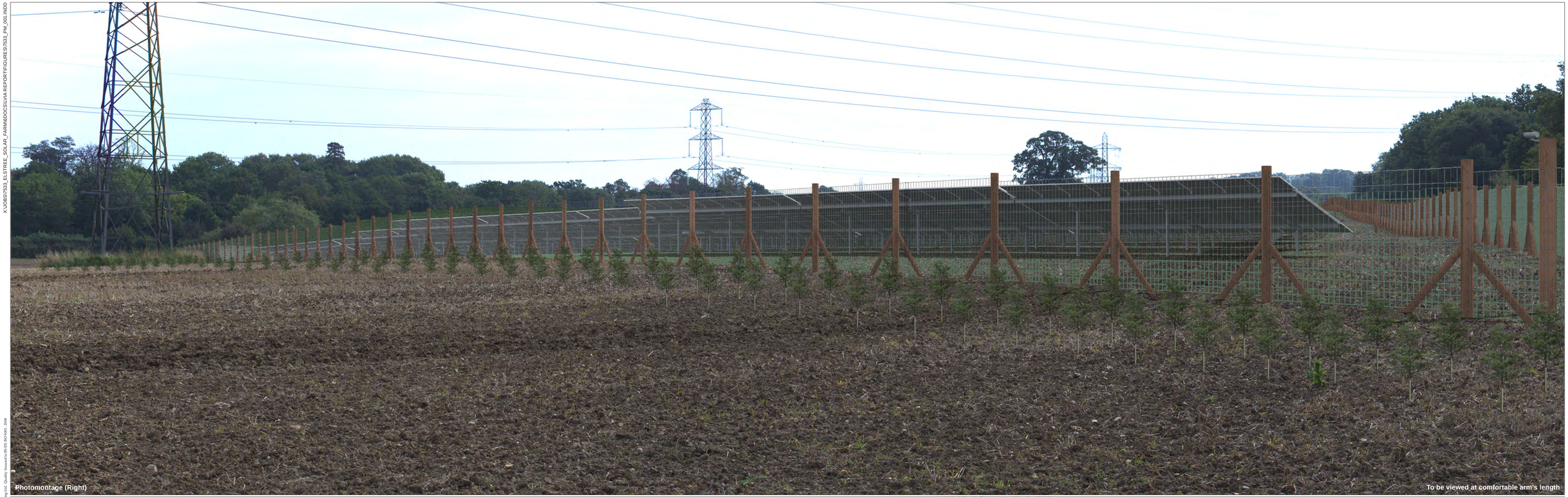


Photomontage (Right)

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (OS Grid Reference):	514765 E 196226 N
Ground Level (mAOD):	82.8m
Direction of View: bearing from North (0°):	64°
Distance to Site:	0m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	16/09/2020 11:30
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope).
The three dimensional model of the solar farm is based on the proposed layout.

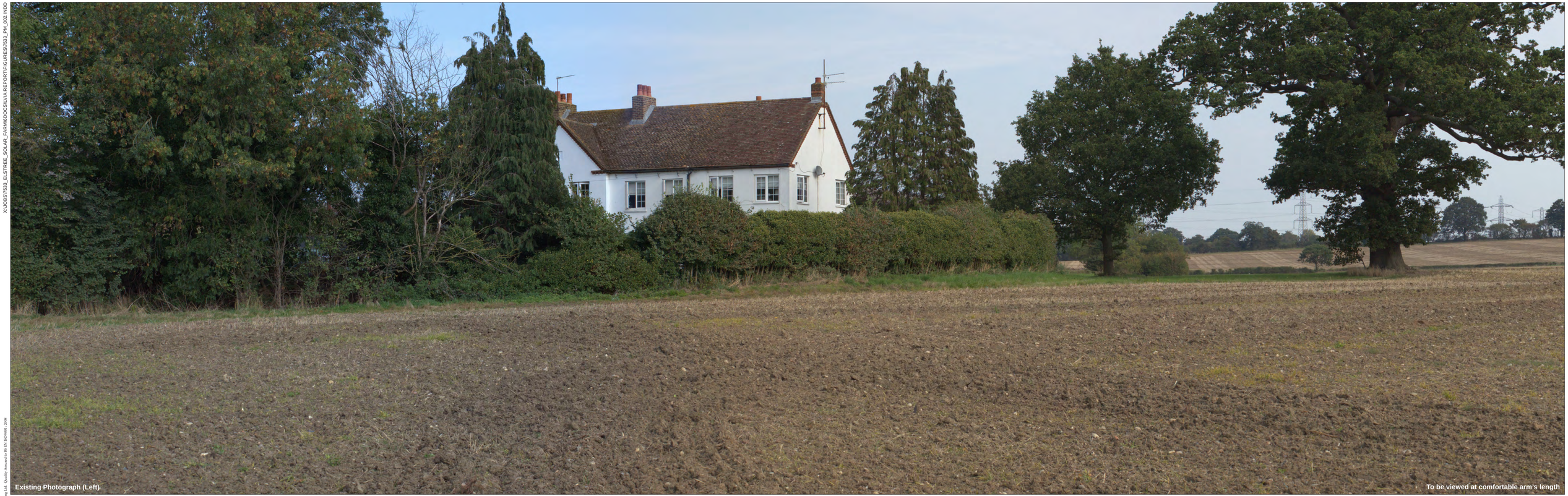
PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.1: Viewpoint 1 - A41 Photomontage (Right)

FIGURE 7533_PM_001 DATE Nov 2020 Sheet 6 of 6



Existing Photograph (Left)

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (OS Grid Reference):	514977 E 196422 N
Ground Level (mAOD):	82.8m
Direction of View: bearing from North (0°):	50°
Distance to Site:	0m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 1 (for context)

Photo Date / Time:	16/09/2020 11:45
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.2: Viewpoint 2 - Hilfield Lane Existing Photograph (Left)

FIGURE 7533_EX_002 DATE Nov 2020 Sheet 1 of 4

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Existing Photograph (Right)

To be viewed at comfortable arm's length

LDĀDESIGN

Camera Location (OS Grid Reference):	514977 E 196422 N	Horizontal Field of View:	53.5° (Planar projection)	Photo Date / Time:	16/09/2020 11:45		
Ground Level (mAOD):	82.8m	Paper Size:	841mm x 297mm (Half A1)	Camera Model and Sensor Format:	Canon EOS 6D, FFS		
Direction of View: bearing from North (0°):	50°	Enlargement Factor:	TBC	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM		
Distance to Site:	0m	Visualisation Type:	Type 1 (for context)	Height of Camera Lens above Ground (mAOD):	1.5m		

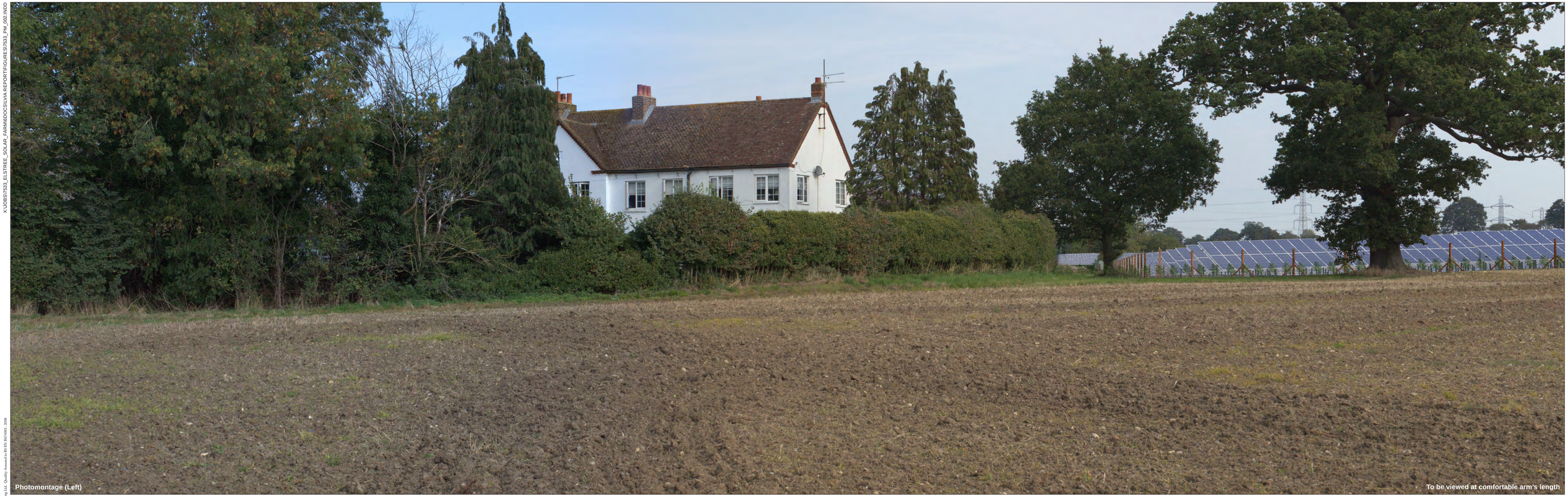
PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.2: Viewpoint 2 - Hilfield Lane Existing Photograph (Right)

FIGURE 7533_EX_002 DATE Nov 2020 Sheet 2 of 4



LDĀDESIGN

Camera Location (OS Grid Reference):	514977 E 196422 N
Ground Level (mAOD):	82.8m
Direction of View: bearing from North (0°):	50°
Distance to Site:	0m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	16/09/2020 11:45
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope).
The three dimensional model of the solar farm is based on the proposed layout.

PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.2: Viewpoint 2 - Hilfield Lane Photomontage (Left)

FIGURE 7533_PM_002 DATE Nov 2020 Sheet 3 of 4

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LDĀDESIGN

Camera Location (OS Grid Reference):	514977 E 196422 N
Ground Level (mAOD):	82.8m
Direction of View: bearing from North (0°):	50°
Distance to Site:	0m

Horizontal Field of View:	53.5° (Planar projection)
Paper Size:	841mm x 297mm (Half A1)
Enlargement Factor:	TBC
Visualisation Type:	Type 3

Photo Date / Time:	16/09/2020 11:45
Camera Model and Sensor Format:	Canon EOS 6D, FFS
Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Height of Camera Lens above Ground (mAOD):	1.5m

This photomontage is based upon LiDAR digital terrain data with spot heights at 2m (which does not precisely model small scale changes in landform or sharp breaks in slope).
The three dimensional model of the solar farm is based on the proposed layout.

PROJECT TITLE

HILFIELD SOLAR FARM AND BATTERY STORAGE

DRAWING TITLE

Figure 9.2: Viewpoint 2 - Hilfield Lane Photomontage (Right)

FIGURE 7533_PM_002 DATE Nov 2020 Sheet 4 of 4