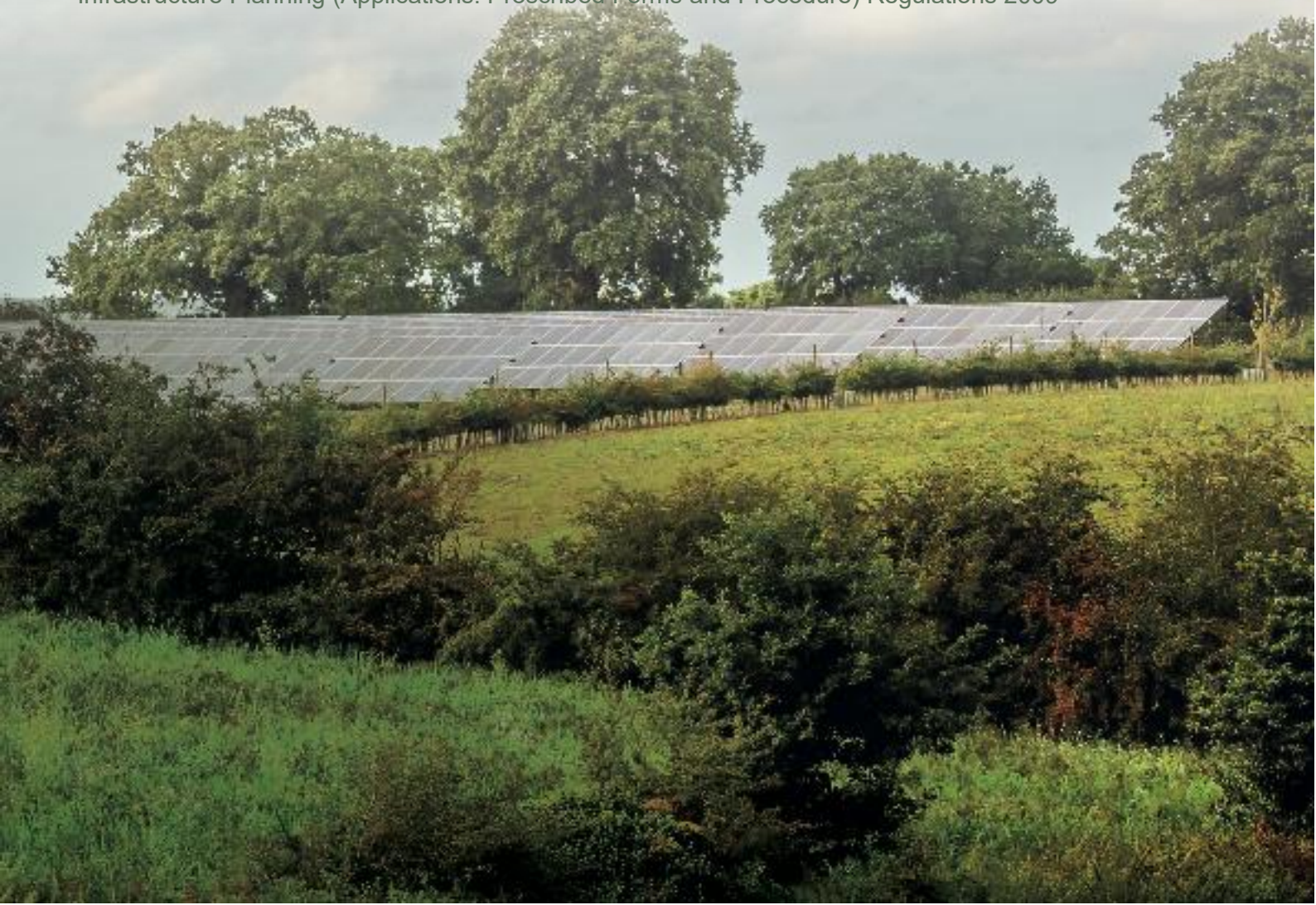
THE DROVES
SOLAR FARM

The Droves Solar Farm

Figure 6.11 PP1-16 and PPa-g Summer Photograph Panels (Part A) (Tracked)

Prepared by: LDA Design
Date: October 2026
PINS reference: EN0110013
Document reference: APP/6.3.2 (Revision 2)
APFP Regulation Reg 5(2)(a)
Planning Act 2008
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009



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Petticoat Drove

Approximate extent of Order limits



Representative Viewpoint 3 (looking east) - Petticoat Drove and PRoW South Acre RB1

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P0.1	Deadline 5 Submission	RP	07/10/26
P0	DCO Submission	RP	19/11/25

DWG. NO. 9485_0521

PINS Ref. EN0110013

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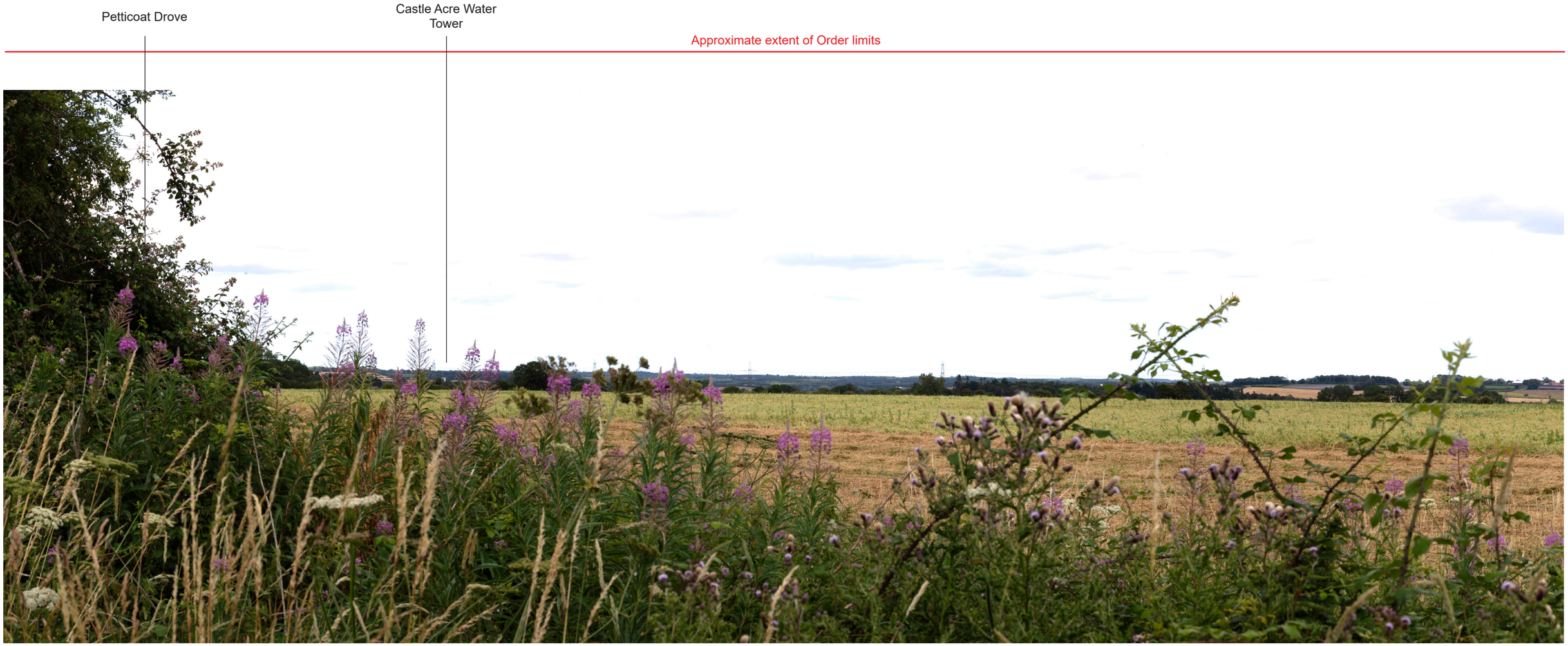
PROJECT TITLE

THE DROVES
SOLAR FARM

DRAWING TITLE

Photograph Panel 3 (Left)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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Representative Viewpoint 3 (looking east) - Petticoat Drove and PRoW South Acre RB1

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P0.1	Deadline 5 Submission	RP	07/10/26
P0	DCO Submission	RP	19/11/25

DWG. NO. 9485_0521

PINS Ref. EN0110013

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PROJECT TITLE
THE DROVES SOLAR FARM

DRAWING TITLE
Photograph Panel 3 (Centre)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

Approximate extent of Order limits



Representative Viewpoint 3 (looking east) - Petticoat Drove and PRoW South Acre RB1

Existing View – This view is representative of PRoW users along topographic high points of Petticoat Drove (South Acre RB1). This view is from a gap in the hedgerow, which is generally visually well enclosed by mature hedgerow and hedgerow trees. There are long distance views out north-eastwards, with views comprising woodland and existing overhead transmission lines that punctuate the skyline. The agricultural fields are visible in the foreground, with aligning vegetation also visible to the north as topography slopes away from the field of the view.

All assessment was undertaken in winter to consider the worst case scenario given that potential effects are likely to be greatest during winter months. During the summer months, potential views into the Site, and of the Scheme, are likely to either be reduced or the same when compared to winter seasons.

Scale of Effect – The proposed Solar PV Arrays would be predominantly screened from views along Petticoat Drove, within this locality. However, through this break in hedgerow, the proposed Solar PV Arrays and PAR Mitigation would be visible in the foreground, offset from the PRoW, to the east. In the short term, the proposed Solar PV Arrays and PAR Mitigation to the east of the PRoW would be directly visible in-between the hedgerow gap, from this short section of Petticoat Drove. The scale of effect would be Large-~~Medium~~. In the medium term, the proposed Solar PV Arrays and PAR Mitigation would remain visible from this short section of Petticoat Drove as any new mitigation planting would not yet have fully established. The scale of effect would be Large-Medium. Proposed Grid Connection Infrastructure would likely be partially visible alongside existing pylons in the short and medium term durations.

In the Long term, the gapping up of hedgerow along Petticoat Drove, which forms part of the mitigation proposals, would restrict views eastwards and in fill any existing gaps in hedgerow along this route. The mitigation planting would restrict views of the Scheme from this viewpoint. The scale of effect would be Small.

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P0.1	Deadline 5 Submission	RP	07/10/26
P0	DCO Submission	RP	19/11/25

DWG. NO. 9485_0521

PINS Ref. EN0110013

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Camera Location (OS Grid Reference):	580043 E 312206 N	Enlargement Factor:	TBC
Ground Level (mAOD):	83m	Visualisation Type:	Type 1 (for context)
Direction of View: bearing from North (0°):	73°	Photo Date / Time:	03/07/2025 13:50
Distance to Site:	0m	Camera Model and Sensor Format:	Canon EOS 6D, FFS
Horizontal Field of View:	180° (Cylindrical projection)	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Paper Size:	420mm x 297mm (A3)	Height of Camera Lens above Ground (mAOD):	1.5m

PROJECT TITLE

THE DROVES SOLAR FARM

DRAWING TITLE

Photograph Panel 3 (Right)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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River Road

Farming structure north of the Site Boundary

Approximate extent of Order limits



Representative Viewpoint 5 - River Road, Narford

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P0	DCO Submission	RP	19/11/25

DWG. NO. 9485_0521

PINS Ref. EN0110013

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PROJECT TITLE

THE DROVES SOLAR FARM

DRAWING TITLE

Photograph Panel 5 (Left)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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Approximate extent of Order limits



Representative Viewpoint 5 - River Road, Narford

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PINS Ref. EN0110013

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PROJECT TITLE

THE DROVES
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DRAWING TITLE

Photograph Panel 5 (Centre)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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Approximate extent of Order limits



Representative Viewpoint 5 - River Road, Narford

Existing View - This view is representative of road users along River Road. Generally views into the Site from River Road are very limited, however gaps in hedgerow allow open and intermittent views into the centre of the Site. Existing woodland blocks within the Site are clearly visible on the skyline and serve to contain views beyond, with limited visibility eastwards into the adjacent Field. Field 4 is clearly visible in the foreground. A new stretch of hedgerow has been planted and reinstated along this stretch of River Road. This viewpoint is from a break in hedgerow along River Road, which is generally well vegetated and visually contained along the majority of the route. As part of the future baseline, the newly planted hedgerow would have grown and established by operation phase year 1, which would enclose views along this road, and there would be limited visibility towards the adjacent fields.

All assessment was undertaken in winter to consider the worst case scenario given that potential effects are likely to be greatest during winter months. During the summer months, potential views into the Site, and of the Scheme, are likely to either be reduced or the same when compared to winter seasons.

Scale of Effect - Views eastwards towards the Scheme would be mostly screened once the newly planted hedgerow has established and grown taller to match that of the existing hedgerow beside it. In the short and medium term durations, the Scheme would be generally screened by roadside vegetation, with some potentially filtered views eastwards of proposed Solar PV Arrays and PAR Mitigation, visible through the hedgerow. Proposed Grid Connection Infrastructure would not be perceptible from this location. The scale of effect in the short and medium term durations would be Medium ~~to Small~~, as both existing and new infill hedgerow planting alongside River Road gradually establishes. In the long term, the gapping up of existing hedgerow with new reinforcement planting and appropriate hedgerow management regimes would reinstate the hedgerow to full height (assumed to be 3 metres). This would predominantly screen the Scheme from visual receptors along River Road, at this location. The scale of effect would reduce to Small

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P0.1	Deadline 5 Submission	RP	07/10/26
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DWG. NO. 9485_0521

PINS Ref. EN0110013

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Camera Location (OS Grid Reference):	578810 E 313377 N	Enlargement Factor:	TBC
Ground Level (mAOD):	73m	Visualisation Type:	Type 1 (for context)
Direction of View: bearing from North (0°):	62°	Photo Date / Time:	03/07/2025 15:21
Distance to Site:	0m	Camera Model and Sensor Format:	Canon EOS 6D, FFS
Horizontal Field of View:	180° (Cylindrical projection)	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Paper Size:	420mm x 297mm (A3)	Height of Camera Lens above Ground (mAOD):	1.5m

PROJECT TITLE

THE DROVES SOLAR FARM

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Photograph Panel 5 (Right)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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Representative Viewpoint 6 - PRoW South Acre RB2, South Acre

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P0.2	Deadline 5 Submission	RP	07/10/26
P0.1	Deadline 3 Submission	RP	24/07/26

DWG. NO. 9485_0521

PINS Ref. EN0110013

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PROJECT TITLE
THE DROVES
SOLAR FARM

DRAWING TITLE
Photograph Panel 6 (Left)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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Representative Viewpoint 6 - PRoW South Acre RB2, South Acre

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P0.2	Deadline 5 Submission	RP	07/10/26
P0.1	Deadline 3 Submission	RP	24/07/26

DWG. NO. 9485_0521

PINS Ref. EN0110013

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PROJECT TITLE
THE DROVES
SOLAR FARM

DRAWING TITLE
Photograph Panel 6 (Centre-left)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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Representative Viewpoint 6 - PRoW South Acre RB2, South Acre

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P0.2	Deadline 5 Submission	RP	07/10/26
P0.1	Deadline 3 Submission	RP	24/07/26

DWG. NO. 9485_0521

PINS Ref. EN0110013

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PROJECT TITLE

THE DROVES
SOLAR FARM

DRAWING TITLE

Photograph Panel 6 (Centre-right)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels



Representative Viewpoint 6 - PRoW South Acre RB2, South Acre

Existing View - This view is representative of PRoW users along South Acre RB2. There are short distance direct views of the Site from this location. Views are contained to within this field parcel, with mature hedgerow and hedgerow trees serving to contain intervisibility beyond. This PRoW is well vegetated to the north but open to the south, allowing direct views into the adjacent to the parcel.

All assessment was undertaken in winter to consider the worst case scenario given that potential effects are likely to be greatest during winter months. During the summer months, potential views into the Site, and of the Scheme, are likely to either be reduced or the same when compared to winter seasons.

Scale of Effect - There would be direct views from this PRoW, of proposed Solar PV Arrays and PAR Mitigation to the south within Field 4. The Scheme would be set back from the PRoW. The full height of the proposed Solar PV Arrays and PAR Mitigation and margins would be visible from this viewpoint due to the absence of hedgerow to the south of this stretch of the PRoW.

In the short term, the Scheme would be directly visible to the south, offset from the PRoW. New hedgerow planting would not yet have grown to a sufficient height to screen the scheme. Existing vegetation along the boundaries of Field 4 is to be retained and would still serve to screen views beyond the fields to the east and south. The scale of effect would be Large. In the medium term, the Scheme would remain visible as the new mitigation hedgerow planting is establishing within the Site. The scale of effect would be Large. In the long term, new hedgerow planting would have matured and fully established alongside this PRoW. Views along this PRoW would now be enclosed, with any potential views of the Scheme to the south being limited and screened within a short distance of the PRoW. The scale of effect would be Medium.

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P0.2	Deadline 5 Submission	RP	07/10/26
P0.1	Deadline 3 Submission	RP	24/07/26

DWG. NO. 9485_0521

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Camera Location (OS Grid Reference):	578841 E 313687 N	Enlargement Factor:	TBC
Ground Level (mAOD):	67m	Visualisation Type:	Type 1 (for context)
Direction of View: bearing from North (0°):	336°	Photo Date / Time:	03/07/2025 15:35
Distance to Site:	0m	Camera Model and Sensor Format:	Canon EOS 6D, FFS
Horizontal Field of View:	240° (Cylindrical projection)	Lens Make, Model and Focal Length:	Canon EF50mm f/1.8 STM
Paper Size:	420mm x 297mm (A3)	Height of Camera Lens above Ground (mAOD):	1.5m

PROJECT TITLE

THE DROVES SOLAR FARM

DRAWING TITLE

Photograph Panel 6 (Right)
Representative Viewpoints
Figure 6.11: Summer Photograph Panels

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THE DROVES

SOLAR FARM