

Environmental Statement: Volume 3 Chapter 6 Figures Part 10 of 13

May 2025



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Planning Act 2008; and Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations Regulation 5(2)(a)

Document Control

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Direction of View: **S-s-e** Lens elevation (AOD):

British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153 Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009







Cylindrical Date and Time of Photograph: 22/03/24 10:58

Direction of View: **W-s-w** Lens elevation (AOD):

British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153 Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009







Direction of View: **N-n-w** Lens elevation (AOD):

British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153
Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009









British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153
Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009









Cylindrical Date and Time of Photograph: 22/03/24 10:58 Lens: Canon EF 50mm 1:1.4 Direction of View: S-s-e Lens elevation (AOD):

Enlargement Factor:

90° British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits









Direction of View: **W-s-w** Lens elevation (AOD):

British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153 Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009







Direction of View: **N-n-w** Lens elevation (AOD):

British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153 Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Environmental Statement: Volume 3 FRODSHAM SOLAR Cubico

Figure 6-45vii Viewpoint 18: Restricted Byway leading to Frodsham Marsh Farm







Direction of View: **E-n-e** Lens elevation (AOD):

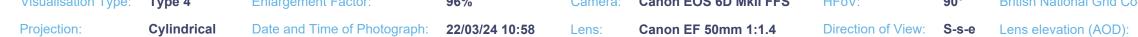
British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153 Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009









British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153









British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153 Document Reference: EN010153/DR/6.1 Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009









Direction of View: **N-n-w** Lens elevation (AOD):

British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153 Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009



Figure 6-45xi Viewpoint 18: Restricted Byway leading to Frodsham Marsh Farm







Direction of View: **E-n-e** Lens elevation (AOD):

British National Grid Co-ordinates: 350098,378881 Distance from Order Limits: Within Order Limits

Case Reference: EN010153

Document Reference: EN010153/DR/6.1
Regulation 5(2)(a) Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009



