

Lower Thames Crossing

6.2 Environmental Statement Figures

Figure 6.6 - Representative Heritage Viewpoints (2 of 2)

APFP Regulation 5(2)(a)
Infrastructure Planning
(Applications: Prescribed Forms and Procedure)
Regulations 2009
Volume 6

DATE: October 2022

Planning Inspectorate Scheme Ref: TR010032
Application Document Ref: TR010032/APP/6.2

VERSION: 1.0



Rev	Status	Rev. Date	Purpose of revision	Drawn	Chck'd	Apprv'd
P01	S8	12/09/2022	First Issued	BB	DL	CD

For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint Locations

Camera: Canon EOS 6D MkII
 Lens: Canon EF 50mm f/1.8 STM
 Equipment: Manfrotto MA 454 Micro Positioning Plate
 Manfrotto SBH-100 Ball Head

Upper Viewpoint (Summer): S-(CH)01
 Date and Time: 29/05/2019 09:11

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 56.4m AOD
 Viewpoint Grid Reference: 566540E, 171019N

Distance to Order Limits: 0m
 View Direction (Centre of View): E
 GPS Accuracy: 5m

Lower Viewpoint (Summer): S-(CH)02
 Date and Time: 28/05/2019 12:53

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 86.5m AOD
 Viewpoint Grid Reference: 568991E, 168783N

Distance to Order Limits: 700m
 View Direction (Centre of View): NNW
 GPS Accuracy: 5m



LOWER THAMES CROSSING
 5th Floor Beaufort House
 15 St Botolph Street
 London EC3A 7DT

Project: LOWER THAMES CROSSING
 Drawing title: Figure 6.6
 Representative Viewpoints - Summer View
 Heritage Viewpoint S-(CH)01 & S-(CH)02
 Sheet 1 of 2

Drawn	BB	Date - 12/09/2022	Status	Revision
Checked	DL	Date - 12/09/2022	S8	P01
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Drawing number: HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00209				



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For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint Locations

Camera: Canon EOS 6D MkII
 Lens: Canon EF 50mm f/1.8 STM
 Equipment: Manfrotto MA 454 Micro Positioning Plate
 Manfrotto SBH-100 Ball Head

Upper Viewpoint (Summer): S-(CH)01
 Date and Time: 29/05/2019 09:11

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 56.4m AOD
 Viewpoint Grid Reference: 566540E, 171019N

Distance to Order Limits: 0m
 View Direction: E
 GPS Accuracy: 5m

Lower Viewpoint (Summer): S-(CH)02
 Date and Time: 28/05/2019 12:53

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 86.5m AOD
 Viewpoint Grid Reference: 568991E, 168783N

Distance to Order Limits: 700m
 View Direction: NNNW
 GPS Accuracy: 5m



Client

LOWER THAMES CROSSING
 5th Floor Beaufort House
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Project

LOWER THAMES CROSSING
 Drawing title: Figure 6.6
 Representative Viewpoints - Summer View
 Heritage Viewpoint S-(CH)01 & S-(CH)02
 Sheet 2 of 2

Drawn	BB	Date - 12/09/2022	Status	Revision
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For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint Locations

Camera: Canon EOS 6D MkII
 Lens: Canon EF 50mm f/1.8 STM
 Equipment: Manfrotto MA 454 Micro Positioning Plate
 Manfrotto SBH-100 Ball Head

Upper Viewpoint (Summer): S-(CH)3a
 Date and Time: 29/05/2019 14:30

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 22.6m AOD
 Viewpoint Grid Reference: 567984E, 172648N

Distance to Order Limits: 0m
 View Direction (Centre of View): SSE
 GPS Accuracy: 5m

Lower Viewpoint (Summer): S-(CH)3b
 Date and Time: 28/05/2019 15:03

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 12.7m AOD
 Viewpoint Grid Reference: 568246E, 172653N

Distance to Order Limits: 235m
 View Direction (Centre of View): S
 GPS Accuracy: 5m



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Project: LOWER THAMES CROSSING
 Drawing title: Figure 6.6
 Representative Viewpoints - Summer View
 Heritage Viewpoint S-(CH)3a & S-(CH)3b
 Sheet 1 of 2

Drawn	BB	Date - 12/09/2022	Status	Revision
Checked	DL	Date - 12/09/2022	S8	P01
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For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint Locations

Camera: Canon EOS 6D MkII
 Lens: Canon EF 50mm f/1.8 STM
 Equipment: Manfrotto MA 454 Micro Positioning Plate
 Manfrotto SBH-100 Ball Head

Lower Viewpoint (Summer): S-(CH)3b
 Date and Time: 28/05/2019 15:03

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 12.7m AOD
 Viewpoint Grid Reference: 568246E, 173853N

Distance to Order Limits: 235m
 View Direction: S
 (Centre of View): S
 GPS Accuracy: 5m



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Project: LOWER THAMES CROSSING
 Drawing title: Figure 6.6
 Representative Viewpoints - Summer View
 Heritage Viewpoint S-(CH)3a & S-(CH)3b
 Sheet 2 of 2

Drawn	BB	Date - 12/09/2022	Status	Revision
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For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint Locations

Camera: Canon EOS 6D MkII
 Lens: Canon EF 50mm f/1.8 STM
 Equipment: Manfrotto MA 454 Micro Positioning Plate
 Manfrotto SBH-100 Ball Head

Upper Viewpoint (Summer): S-(CH)04
 Date and Time: 05/04/2022 09:50

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 65.6m AOD
 Viewpoint Grid Reference: 564863E, 173326N

Lower Viewpoint (Summer): S-(CH)05
 Date and Time: 29/04/2019 14:15

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 29.9m AOD
 Viewpoint Grid Reference: 567479E, 173291N

Distance to Order Limits: 1747m
 View Direction (Centre of View): NNE
 GPS Accuracy: 5m

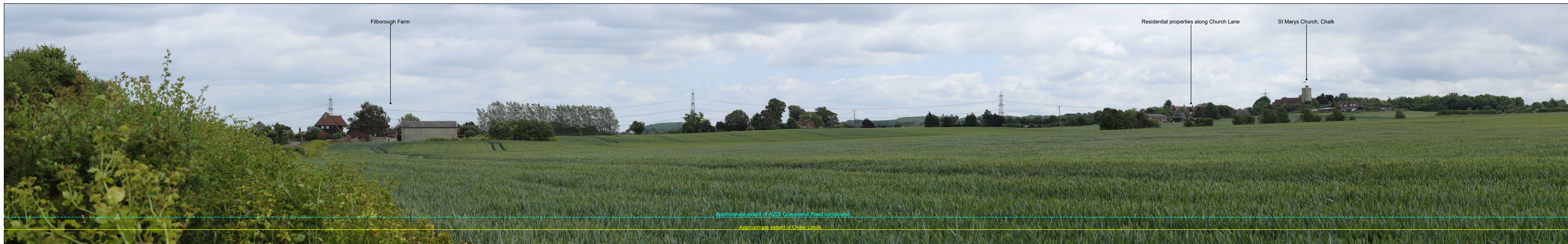
Distance to Order Limits: 0m
 View Direction (Centre of View): E
 GPS Accuracy: 5m



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Project: LOWER THAMES CROSSING
 Drawing title: Figure 6.6
 Representative Viewpoints - Summer View
 Heritage Viewpoint S-(CH)04 & S-(CH)05
 Sheet 1 of 1

Drawn	BB	Date - 12/09/2022	Status	Revision
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For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint Locations

Camera: Canon EOS 6D MkII
 Lens: Canon EF 50mm f/1.8 STM
 Equipment: Manfrotto MA 454 Micro Positioning Plate
 Manfrotto SBH-100 Ball Head

Upper Viewpoint (Summer): S-(CH)06
 Date and Time: 30/05/2019 13:50

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.5m
 Viewpoint Ground Height: 8.5m AOD
 Viewpoint Grid Reference: 567980E, 173212N

Lower Viewpoint (Winter): S-(CH)07
 Date and Time: 03/12/2019 11:15

Distance to Order Limits: 0m
 View Direction: S
 GPS Accuracy: 5m

Upper Viewpoint (Summer): S-(CH)06
 Date and Time: 30/05/2019 13:50

FL, Max Aperture: 50mm, 1.75
 Tripod Height: 1.45m
 Viewpoint Ground Height: 136m AOD
 Viewpoint Grid Reference: 566952E, 168394N

Lower Viewpoint (Winter): S-(CH)07
 Date and Time: 03/12/2019 11:15

Distance to Order Limits: 450m
 View Direction: NNW
 GPS Accuracy: 5m



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 Drawing title: Figure 6.6
 Representative Viewpoints - Winter & Summer View
 Heritage Viewpoint S-(CH)06 & S-(CH)07
 Sheet 1 of 2

Drawn	BB	Date - 12/09/2022	Status	Revision
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For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint Locations		Upper Viewpoint (Summer): S-(CH)06		Date and Time: 30/05/2019 13:50	
Camera:	Canon EOS 6D MkII	FL, Max Aperture:	50mm, 1.75	Distance to Order Limits:	0m
Lens:	Canon EF 50mm f/1.8 STM	Tripod Height:	1.5m	View Direction	S
Equipment:	Manfrotto MA 454 Micro Positioning Plate	Viewpoint Ground Height:	8.5m AOD	(Centre of View):	S
	Manfrotto SBH-100 Ball Head	Viewpoint Grid Reference:	567980E, 173212N	GPS Accuracy:	5m



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Project	LOWER THAMES CROSSING
Drawing title	Figure 6.6 Representative Viewpoints - Winter & Summer View Heritage Viewpoint S-(CH)06 Sheet 2 of 2

Drawn	BB	Date - 12/09/2022	Status	S8	Revision	P01
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