

Lower Thames Crossing

6.2 Environmental Statement Figures

Figure 7.19 - Photomontages - Winter Year 1 and Summer Year 15 (3 of 4) (Tracked changes version)

APFP Regulation 5(2)(a)

Infrastructure Planning (Applications:
Prescribed Forms and Procedure)
Regulations 2009

Volume 6

DATE: December 2023
DEADLINE: 9

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Planning Inspectorate Scheme Ref: TR010032
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VERSION: 2.0

Deleted: 1

Revision History

<u>Version</u>	<u>Date</u>	<u>Submitted at</u>
<u>1.0</u>	<u>31 October 2022</u>	<u>DCO Application</u>
<u>5.0</u>	<u>11 December 2023</u>	<u>Deadline 9</u>

Lower Thames Crossing

6.2 Environmental Statement Figures

Figure 7.19 - Photomontages - Winter Year 1 and
Summer Year 15 (3 of 4)
(Tracked changes version)

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1.1 Introduction 1¶
1.2 Schedule of Representative Viewpoints included
in this application document 1¶
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1 Photomontages

1.1 Introduction

1.1.1 For each Representative Viewpoint, the following photography and photomontage views have been provided:

- a. Baseline photography – Winter
- b. Corresponding photomontage – Year 1 (opening year)
- c. Baseline photography – Summer
- d. Corresponding photomontage – Year 15 (design year)

1.2 Schedule of Representative Viewpoints included in this application document

1.1.2 Baseline photography and photomontages have been included for the following Representative Viewpoints within this part of Figure 7.19:

Part Three of Figure 7.19: North of the River Thames

- a. N-02 - View from Fort Road, adjacent to Tilbury urban edge
- b. N-07 - View from bridleway 58 (off Love Lane)
- c. N-08 - View from Low Street Lane
- d. N-12 - View from residential properties in East Tilbury (off Beechcroft Avenue)
- e. N-17 - View from footpath 45 located within Orsett Golf Course
- f. N-19 - View from residential properties at Orsett Heath/Chadwell St Mary
- g. N-21 - View from the junction of Hornsby Lane/A1013 Stanford Road



P02S910/11/2023Deadline 9BB SKBF						For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations				Winter Viewpoint: Date and Time:		N-02 06/04/2022 10:49		Client				LOWER THAMES CROSSING		Project		LOWER THAMES CROSSING		Drawn BB		Date - 10/11/2023		Status		Revision	
P01S805/08/2022First IssuedBB HP SK						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				Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°		FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 6.2m AOD Viewpoint Grid Reference: 565385E, 176613N		national highways				5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT		Drawing title		Figure 7.19 Photomontage - Viewpoint N-02 Winter Year 1 Sheet 1 of 2		Checked SK		Date - 10/11/2023		S9		Application Document No. TR010032/APP/6.2	
Rev Status Rev. Date Purpose of revision Drawn Chck'd Apprv'd																								Approved BF		Date - 10/11/2023				Drawing number	
																														HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00241	





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									For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations									Winter Viewpoint: Date and Time: N-07 18/02/2019 11:45			Client 	LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT			Project LOWER THAMES CROSSING Drawing title Figure 7.19 Photomontage - Viewpoint N-07 Winter Year 1 Sheet 1 of 4			Drawn BB		Date - 10/11/2023		Status		Revision	
P02		S9		10/11/2023		Deadline 9		BB		SK		BF		Checked SK		Date - 10/11/2023		S9		P02															
P01		S8		05/08/2022		First Issued		BB		HP		SK		Approved BF		Date - 10/11/2023		Application Document No. TR010032/APP/6.2																	
Rev		Status		Rev. Date		Purpose of revision		Drawn		Chck'd		Appr'd																							
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									Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°			FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 10.4m AOD Viewpoint Grid Reference: 567722E, 177829N			Distance to Order Limits: 7m View Direction: (Centre of View): WSW GPS Accuracy: 5m																				





							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations							Winter Viewpoint: Date and Time: N-07 18/02/2019 11:45							Client 							LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT							Project LOWER THAMES CROSSING Drawing title Figure 7.19 Photomontage - Viewpoint N-07 Winter Year 1 Sheet 2 of 4							Drawn BB Date - 10/11/2023 Status S9 Revision P02				
P02	S9	10/11/2023	Deadline 9	BB	SK	BF	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							Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°							FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 10.4m AOD Viewpoint Grid Reference: 567722E, 177829N							Distance to Order Limits: 7m View Direction (Centre of View): WSW GPS Accuracy: 5m							Date - 10/11/2023 Application Document No. TR010032/APP/6.2											
P01	S8	05/08/2022	First Issued	BB	HP	SK																																								
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chck'd	Apprv'd																																				Drawing number HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00244				







				For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations				Summer Viewpoint: Date and Time: N-07 03/06/2019 14:42											
P02	S9	10/11/2023	Deadline 9		BB	SK	BF	Camera:	Canon EOS 6D MkII	Visualisation Type:	Type 3	FL, Max Aperture:	50mm, 1.75	Distance to Order Limits:	7m				
								Lens:	Canon EF 50mm f/1.8 STM	Projection Type:	Cylindrical	Tripod Height:	1.5m	View Direction	WSW				
P01	S8	05/08/2022	First Issued		BB	HP	SK	Equipment:	Manfrotto MA 454 Micro Positioning Plate	Enlargement Factor:	1.5	Viewpoint Ground Height:	10.4m AOD	(Centre of View):	5m				
Rev	Status	Rev. Date	Purpose of revision		Drawn	Chck'd	Apprv'd		Manfrotto SBH-100 Ball Head	Horizontal FOV:	56.5°	Viewpoint Grid Reference:	567722E, 177829N	GPS Accuracy:	5m				
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																LOWER THAMES CROSSING			
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																15 St Botolph Street			
																London EC3A 7DT			
								Project				LOWER THAMES CROSSING				Drawn			
								Drawing title				Figure 7.19				Checked		BB	
												Photomontage - Viewpoint N-07				SK		Date - 10/11/2023	
												Summer Year 15				Approved		BF	
												Sheet 4 of 4				Date - 10/11/2023		Status	
																Drawing number		S9	
																HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00246		Application Document No. TR010032/APP/6.2	
																Revision		P02	



P02S910/11/2023Deadline 9BB SK BF						For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations						Winter Viewpoint: Date and Time: N-08 18/02/2019 14:52						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						Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°						FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 4.9m AOD Viewpoint Grid Reference: 566777E, 177724N						Distance to Order Limits: 0m View Direction (Centre of View): E GPS Accuracy: 5m						Client national highways						LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT						Project LOWER THAMES CROSSING Drawing title Figure 7.19 Photomontage - Viewpoint N-08 Winter Year 1 Sheet 1 of 4						Drawn BB Checked SK Approved BF Drawing number HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00247						Date - 10/11/2023 Date - 10/11/2023 Date - 10/11/2023						Status S9 Application Document No. TR010032/APP/6.2						Revision P02					
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							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations							Winter Viewpoint: Date and Time: N-08 18/02/2019 14:52							Client 	LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT	Project LOWER THAMES CROSSING Drawing title Figure 7.19 Photomontage - Viewpoint N-08 Winter Year 1 Sheet 2 of 4	Drawn BB Date - 10/11/2023 Status S9 Revision P02 Application Document No. TR010032/APP/6.2 Drawing number HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00248											
P02 S9 10/11/2023 Deadline 9 BB SK BF				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							Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°							FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 4.9m AOD Viewpoint Grid Reference: 566777E, 177724N							Distance to Order Limits: 0m View Direction (Centre of View): E GPS Accuracy: 5m										
P01 S8 05/08/2022 First Issued BB HP SK																																			
Rev Status Rev. Date Purpose of revision Drawn Chck'd Apprv'd																																			





							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations							Summer Viewpoint: Date and Time: N-08 03/06/2019 14:55																				
							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							Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°							FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 4.9m AOD Viewpoint Grid Reference: 566777E, 177724N							Distance to Order Limits: 0m View Direction (Centre of View): E GPS Accuracy: 5m						
P01	S8	05/08/2022	First Issued				BB	HP	SK																									
Rev	Status	Rev. Date	Purpose of revision				Drawn	Chck'd	Apprv'd																									







P02S910/11/2023Deadline 9BB SK BF						P01S805/08/2022First IssuedBB HP SK						RevStatusRev. DatePurpose of revisionDrawnChck'dApprv'd					
For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage 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						Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°					
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Client						national highways						LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT					
Project						LOWER THAMES CROSSING						Drawing title					
Figure 7.19 Photomontage - Viewpoint N-12 Summer Year 15 Sheet 2 of 2						Drawn BB Checked SK Approved BF						Date - 10/11/2023 Date - 10/11/2023 Date - 10/11/2023					
Revision						P02						Application Document No. TR010032/APP/6.2					
Drawing number						HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00252						HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00252.dwg					





							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations							Winter Viewpoint: Date and Time: N-17 06/04/2022 15:34							 Client LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT		Project		LOWER THAMES CROSSING		Drawing title		Figure 7.19 Photomontage - Viewpoint N-17 Winter Year 1 Sheet 1 of 4		Status		Revision																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations						Winter Viewpoint: Date and Time: N-17 06/04/2022 15:34						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					
						Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°						FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 7.6m AOD Viewpoint Grid Reference: 566306E, 180393N					
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						Client national highways						LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT					
						Project LOWER THAMES CROSSING Drawing title Figure 7.19 Photomontage - Viewpoint N-17 Winter Year 1 Sheet 2 of 4						Drawn BB Checked SK Approved BF Drawing number HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00254					
						Date - 10/11/2023 Date - 10/11/2023 Date - 10/11/2023						Status S9 Application Document No. TR010032/APP/6.2					
												Revision P02					



										For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations										Summer Viewpoint: Date and Time: N-17 14/06/2022 12:40																																							
										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										Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°										FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 26.6m AOD Viewpoint Grid Reference: 566306E, 180393N										Distance to Order Limits: 500m View Direction (Centre of View): SSE GPS Accuracy: 5m																			
P01	S8	05/08/2022	First Issued						BB	HP	SK																																																
Rev	Status	Rev. Date	Purpose of revision						Drawn	Chck'd	Apprv'd																																																

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

Project	LOWER THAMES CROSSING	
Drawing title	Figure 7.19	
	Baseline Photography - Viewpoint N-17	
	Summer Year 15	
	Sheet 4 of 4	
	HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00256A	

Drawn	BB	Date - 05/08/2022	Status	Revision
Checked	HP	Date - 05/08/2022	S8	P01
Approved	SK	Date - 05/08/2022	Application Document No. TR010032/APP/6.2	
Drawing number				
HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00256A				



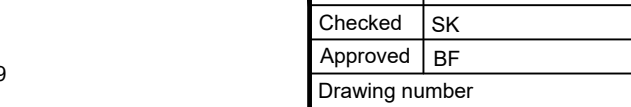
							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations							Summer Viewpoint: Date and Time: N-17 14/06/2022 12:42				Client  LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT		Project LOWER THAMES CROSSING		Drawing title Figure 7.19 Photomontage - Viewpoint N-17 Summer Year 15 Sheet 4 of 4		Drawn BB Date - 05/08/2022		Status S8		Revision P01					
							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							Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°						FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 7.6m AOD Viewpoint Grid Reference: 566306E, 180393N				Distance to Order Limits: 10m View Direction (Centre of View): SSE GPS Accuracy: 5m				Checked HP Date - 05/08/2022		Approved SK Date - 05/08/2022		Application Document No. TR010032/APP/6.2	
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							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations							Winter Viewpoint: Date and Time: N-19 21/02/2019 11:26							Client 	LOWER THAMES CROSSING				Project LOWER THAMES CROSSING				Drawn BB		Date - 10/11/2023		Status		Revision									
P02 S9 10/11/2023 Deadline 9 BB SK BF							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							Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°								FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 28.1m AOD Viewpoint Grid Reference: 564293E, 179661N							Distance to Order Limits: 250m View Direction (Centre of View): NNE GPS Accuracy: 5m							Checked SK		Date - 10/11/2023		S9		P02			
P01 S8 05/08/2022 First Issued BB HP SK																																				Approved BF		Date - 10/11/2023		Application Document No. TR010032/APP/6.2					
Rev Status Rev. Date Purpose of revision Drawn Chck'd Apprv'd																																				Drawing number		HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00258							



							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations										Summer Viewpoint: Date and Time: N-19 04/06/2019 09:03											LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT	Project LOWER THAMES CROSSING Drawing title Figure 7.19 Baseline Photography - Viewpoint N-19 Summer Year 15 Sheet 3 of 4	Drawn BB Checked HP Approved SK Drawing number HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00259A	BB HP SK	Date - 05/08/2022 Date - 05/08/2022 Date - 05/08/2022	Status S8 Application Document No. TR010032/APP/6.2	Revision P01
P01	S8	05/08/2022	First Issued		BB	HP	SK	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	Visualisation Type: Type 3 Projection Type: Cylindrical Enlargement Factor: 1.5 Horizontal FOV: 56.5°	FL, Max Aperture: 50mm, 1.75 Tripod Height: 1.5m Viewpoint Ground Height: 28.1m AOD Viewpoint Grid Reference: 564293E, 179661N	Distance to Order Limits: 310m View Direction (Centre of View): NNE GPS Accuracy: 5m																							
Rev	Status	Rev. Date	Purpose of revision	Drawn	Chck'd	Apprv'd																												











							For location see Figure 7.16 - Visual Effects Drawing with Representative Viewpoint and Photomontage Locations							Summer Viewpoint: Date and Time: N-21 04/06/2019 09:44							Client 		LOWER THAMES CROSSING 5th Floor Beaufort House 15 St Botolph Street London EC3A 7DT							Project LOWER THAMES CROSSING Drawing title Figure 7.19 Baseline Photography - Viewpoint N-21 Summer Year 15 Sheet 2 of 2							Drawn BB		Date - 05/08/2022		Status		Revision	
Checked HP		Date - 05/08/2022		S8		P01																																						
Approved SK		Date - 05/08/2022		Application Document No. TR010032/APP/6.2																																								
Drawing number								HE540039-CJV-ELS-SZP_ZZ000000_Z-DR-LV-00262A																																				
							Camera: Canon EOS 6D MkII							Visualisation Type: Type 3							FL, Max Aperture: 50mm, 1.75							Distance to Order Limits: 0m																
							Lens: Canon EF 50mm f/1.8 STM							Projection Type: Cylindrical							Tripod Height: 1.5m							View Direction																
							Equipment: Manfrotto MA 454 Micro Positioning Plate							Enlargement Factor: 1.5							Viewpoint Ground Height: 25.1m AOD							(Centre of View): SSW																
							Manfrotto SBH-100 Ball Head							Horizontal FOV: 56.5°							Viewpoint Grid Reference: 564385E, 180736N							GPS Accuracy: 5m																
P01		S8		05/08/2022		First Issued				BB		HP		SK																														
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