

A47/A11 Thickthorn Junction

Scheme Number: TR010037

Volume 6

6.2 Environmental Statement Figures

Figures 7.6.8a – 7.6.10b

APFP Regulation 5(2)(a)

Planning Act 2008

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

March 2021

Infrastructure Planning

Planning Act 2008

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

The A47/A11 Thickthorn Junction
Development Consent Order 202[x]

ENVIRONMENTAL STATEMENT FIGURES

Figures 7.6.8a – 7.6.10b

Regulation Number:	Regulation 5(2)(a)
Planning Inspectorate Scheme Reference	TR010037
Application Document Reference	TR010037/APP/6.2
BIM Document Reference	PCF Stage 3
Author:	A47/A11 Thickthorn Junction Project Team, Highways England

Version	Date	Status of Version
Rev 0	March 2021	Application Issue

SCHEDULE OF FIGURES INCLUDED IN THIS APPLICATION DOCUMENT

Figure Title	Drawing number
Figure 7.6.8a – Viewpoint A Existing view (Winter)	HE551492-GTY-ELS-000-DR-LX-30039
Figure 7.6.8b – Viewpoint A Existing view (summer)	HE551492-GTY-ELS-000-DR-LX-30040
Figure 7.6.9a – Viewpoint B Existing view (Winter)	HE551492-GTY-ELS-000-DR-LX-30041
Figure 7.6.9b – Viewpoint B Existing view (summer)	HE551492-GTY-ELS-000-DR-LX-30042
Figure 7.6.10a – Viewpoint C Existing view (Winter)	HE551492-GTY-ELS-000-DR-LX-30043
Figure 7.6.10b – Viewpoint C Existing view (summer)	HE551492-GTY-ELS-000-DR-LX-30044






A47/A11 Thickthorn Junction - Photomontages
Figure 7.6.8A - Viewpoint A: Existing View (Winter)

Visualisation type:	Type 4
Camera Location:	E619055, N305235, 29m AOD
Distance from site:	250m
Direction of view:	205°
Horizontal field of view:	90°
Projection:	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	22/3/2018, 10:51
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

Rev	Date	Revision Note	Org	Chk'd	App'd
P01	09/02/2021	FIRST EDITION	MS	PB	BJ

DESIGN	SWECO 	CONTRACTOR	GallifordTry 	CLIENT	highways england 
PROJECT TITLE	A47/A11 THICKTHORN JUNCTION	PROJECT STAGE	PCF STAGE 3	SUITABILITY	FOR INFORMATION
DRAWING TITLE	FIGURE 7.6.8A - VIEWPOINT A: EXISTING VIEW (WINTER)	SHEET SIZE	841x297mm	SCALE	NTS
		DRAWING NUMBER	HE551492-GTY-ELS-000-DR-LX-30039	STATUS	S2






A47/A11 Thickthorn Junction - Photomontages
Figure 7.6.8B - Viewpoint A: Existing View (Summer)

Visualisation type:	Type 4
Camera Location:	E619055, N305235, 29m AOD
Distance from site:	250m
Direction of view:	205°
Horizontal field of view:	90°
Projection:	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	05/7/2018, 08:49
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

Rev	Date	Revision Note	Org	Chk'd	App'd
P01	09/02/2021	FIRST EDITION	MS	PB	BJ

DESIGN	SWECO 	CONTRACTOR	GallifordTry 	CLIENT	highways england 
PROJECT TITLE	A47/A11 THICKTHORN JUNCTION	PROJECT STAGE	PCF STAGE 3	SUITABILITY	FOR INFORMATION
DRAWING TITLE	FIGURE 7.6.8B - VIEWPOINT A: EXISTING VIEW (SUMMER)	SHEET SIZE	841x297mm	SCALE	NTS
		DRAWING NUMBER	HE551492-GTY-ELS-000-DR-LX-30040	STATUS	S2






A47/A11 Thickthorn Junction - Photomontages
Figure 7.6.9A - Viewpoint B: Existing View (Winter)

Visualisation type:	Type 4
Camera Location:	E618152, N305592, 31m AOD
Distance from site:	260m
Direction of view:	130°
Horizontal field of view:	90°
Projection:	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	19/3/2018, 17:33
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

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PROJECT TITLE	A47/A11 THICKTHORN JUNCTION	PROJECT STAGE	PCF STAGE 3	SUITABILITY	FOR INFORMATION
DRAWING TITLE	FIGURE 7.6.9A - VIEWPOINT B: EXISTING VIEW (WINTER)	SHEET SIZE	841x297mm	SCALE	NTS
		DRAWING NUMBER	HE551492-GTY-ELS-000-DR-LX-30041	STATUS	S2






A47/A11 Thickthorn Junction - Photomontages
Figure 7.6.9B - Viewpoint B: Existing View (Summer)

Visualisation type:	Type 4
Camera Location:	E618152, N305592, 31m AOD
Distance from site:	260m
Direction of view:	130°
Horizontal field of view:	90°
Projection:	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	05/7/2018, 12:51
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

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PROJECT TITLE	A47/A11 THICKTHORN JUNCTION	PROJECT STAGE	PCF STAGE 3	SUITABILITY	FOR INFORMATION
DRAWING TITLE	FIGURE 7.6.9B - VIEWPOINT B: EXISTING VIEW (SUMMER)	SHEET SIZE	841x297mm	SCALE	NTS
		DRAWING NUMBER	HE551492-GTY-ELS-000-DR-LX-30042	STATUS	S2






A47/A11 Thickthorn Junction - Photomontages
Figure 7.6.10A - Viewpoint C: Existing View (Winter)

Visualisation type:	Type 4
Camera Location:	E618989, N305739, 26m AOD
Distance from site:	550m
Direction of view:	222°
Horizontal field of view:	90°
Projection:	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	21/3/2018, 13:25
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

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PROJECT TITLE	A47/A11 THICKTHORN JUNCTION	PROJECT STAGE	PCF STAGE 3	SUITABILITY	FOR INFORMATION
DRAWING TITLE	FIGURE 7.6.10A - VIEWPOINT C: EXISTING VIEW (WINTER)	SHEET SIZE	841x297mm	SCALE	NTS
		DRAWING NUMBER	HE551492-GTY-ELS-000-DR-LX-30043	STATUS	S2






A47/A11 Thickthorn Junction - Photomontages
Figure 7.6.10B - Viewpoint C: Existing View (Summer)

Visualisation type:	Type 4
Camera Location:	E618989, N305739, 26m AOD
Distance from site:	550m
Direction of view:	222°
Horizontal field of view:	90°
Projection:	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	05/7/2018, 09:10
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

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DRAWING TITLE	FIGURE 7.6.10B - VIEWPOINT C: EXISTING VIEW (SUMMER)	SHEET SIZE	841x297mm	SCALE	NTS
		DRAWING NUMBER	HE551492-GTY-ELS-000-DR-LX-30044	STATUS	S2