

A47 North Tuddenham to Easton Dualling

Scheme Number: TR010038

6.2 Environmental Statement FiguresFigures 7.6.7 (A to D)

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 North Tuddenham to Easton Development Consent Order 202[x]

ENVIRONMENTAL STATEMENT FIGURES Figures 7.6.7 (A to D)

Regulation Number:	5(2)(a)
Planning Inspectorate Scheme	TR010038
Reference	
Application Document Reference	TR010038/APP/6.2
Author:	A47 North Tuddenham to Easton Dualling Project Team, Highways England

Version	Date	Status of Version
Rev 0	March 2021	Application Issue



SCHEDULE OF FIGURES IN THIS APPLICATION DOCUMENT

Figure Title	Drawing Number
Figure 7.6.7A – Viewpoint 5: Existing View (Winter)	HE551489-GTY-ELS-000-DR-LX-30051
Figure 7.6.7B – Viewpoint 5: Existing View (Summer)	HE551489-GTY-ELS-000-DR-LX-30052
Figure 7.6.7C – Viewpoint 5: Year 1 Photomontage (Winter)	HE551489-GTY-ELS-000-DR-LX-30053
Figure 7.6.7D – Viewpoint 5: Year 15 Photomontage (Summer)	HE551489-GTY-ELS-000-DR-LX-30054



A47 North Tuddenham To Easton - Photomontages Figure 7.6.7A - Viewpoint 5: Existing View (Winter)

/isualisation type:	Type 4
Camera Location:	E611391, N311191, 32m AOD
Distance from site	5m
Direction of view:	140°
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:	17/01/2020, 10:45
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

Rev Date	Revision Note	Org Chk'd App'o
P01 15/02/2021	FIRST EDITION	WF JM BJ





PCF STAGE 3



PROJECT TITLE A47 NORTH TUDDENHAM TO EASTON

FIGURE 7.6.7A - VIEWPOINT 5: EXISTING VIEW (WINTER)



DRAWING NUMBER
HE551489-GTY-ELS-000-DR-LX-30051



A47 North Tuddenham To Easton - Photomontages Figure 7.6.7B - Viewpoint 5: Existing View (Summer)

'isualisation type:	Type 4
Camera Location:	E611391, N311191, 32m AOD
istance from site	5m
irection of view:	140°
lorizontal field of view:	90°
rojection	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	18/09/2019, 15:36
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

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PROJECT TITLE A47 NORTH TUDDENHAM TO EASTON

FIGURE 7.6.7B - VIEWPOINT 5: EXISTING VIEW (SUMMER)

SHEET SIZE | SCALE | STATUS | S41x297mm | NTS | S2 | STATUS | S2 | STATUS | S2 | STATUS | S2 | STATUS | STATUS



A47 North Tuddenham To Easton - Photomontages Figure 7.6.7C - Viewpoint 5: Year 1 Photomontage (Winter)

'isualisation type:	Type 4
Camera Location:	E611391, N311191, 32m AOD
istance from site	5m
irection of view:	140°
lorizontal field of view:	90°
rojection	Cylindrical

Camera:	Canon EOS 5D, FFS	
Lens:	Canon EF 50mm f/1.4	
Camera height:	1.6m	
Date and time:	17/01/2020, 10:45	
Paper size:	841 x 297 mm (half A1)	
Correct printed image size:	820 x 240 mm	

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A47 NORTH TUDDENHAM TO EASTON

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FIGURE 7.6.7C - VIEWPOINT 5: YEAR 1 PHOTOMONTAGE (WINTER)

SHEET SIZE SCALE STATUS 841x297mm NTS S2

DRAWING NUMBER
HE551489-GTY-ELS-000-DR-LX-30053



A47 North Tuddenham To Easton - Photomontages Figure 7.6.7D - Viewpoint 5: Year 15 Photomontage (Summer)

'isualisation type:	Type 4
Camera Location:	E611391, N311191, 32m AOD
istance from site	5m
irection of view:	140°
lorizontal field of view:	90°
rojection	Cylindrical

Camera:	Canon EOS 5D, FFS
Lens:	Canon EF 50mm f/1.4
Camera height:	1.6m
Date and time:	18/09/2019, 15:36
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 240 mm

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A47 NORTH TUDDENHAM TO EASTON



PCF STAGE 3

FIGURE 7.6.7D - VIEWPOINT 5: YEAR 15 PHOTOMONTAGE (SUMMER)

DRAWING NUMBER HE551489-GTY-ELS-000-DR-LX-30054