

A1 Birtley to Coal House

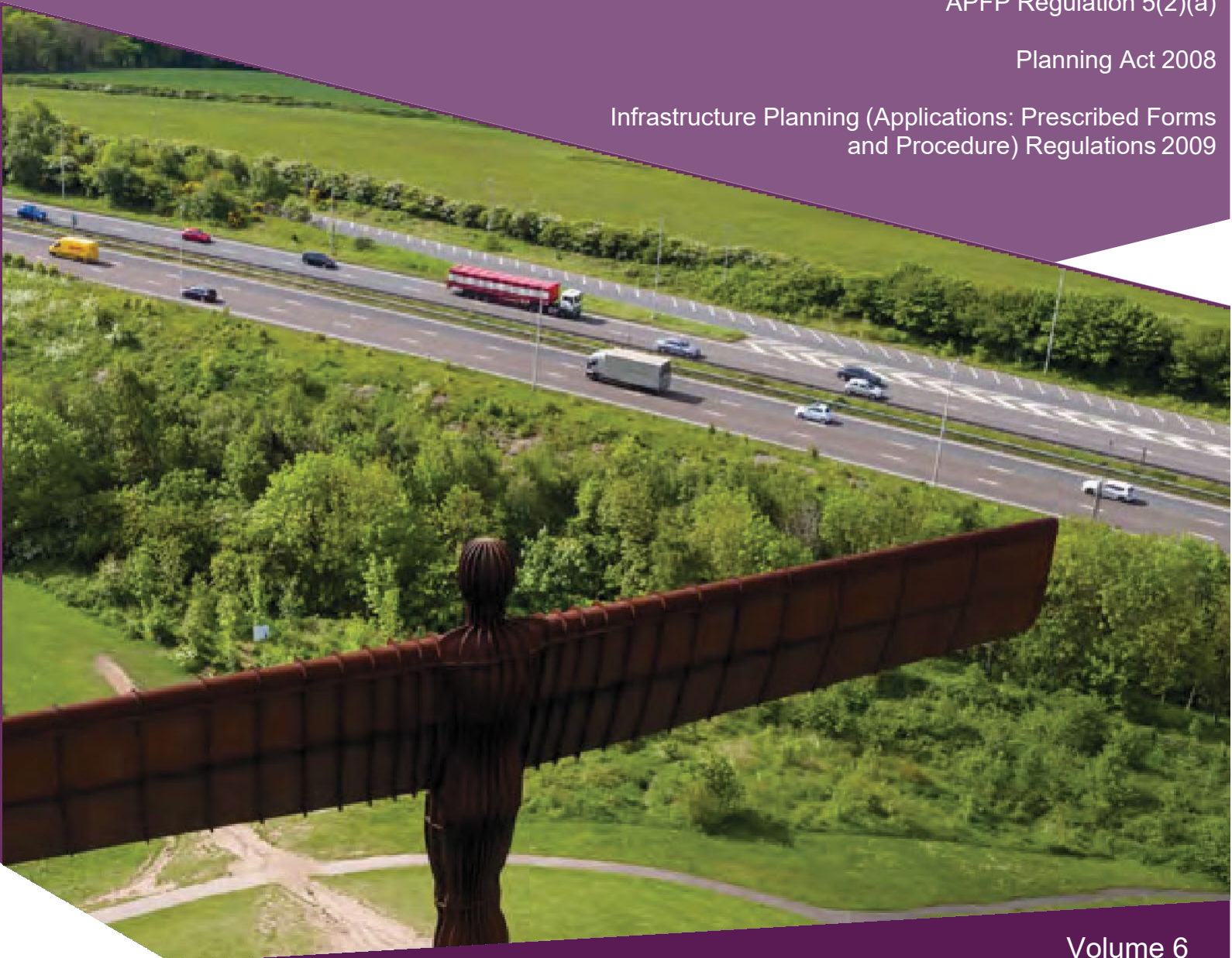
Scheme Number: TR010031

6.2 Environmental Statement – Figures Figure 7.7 Viewpoint Photomontages – Viewpoint 5 – B

APFP Regulation 5(2)(a)

Planning Act 2008

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



Infrastructure Planning

Planning Act 2008

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

**A1 Birtley to Coal House
Development Consent Order 20[xx]**

**Environmental Statement -
Figures**

Regulation Reference:	APFP Regulation 5(2)(a)
Planning Inspectorate Scheme Reference	TR010031
Application Document Reference	TR010031/APP/6.2
Author:	A1 Birtley to Coal House Project Team, Highways England

Version	Date	Status of Version
Rev 0	14 August 2019	Application Issue



OS Reference : NZ 24290 58167
Direction of View: NORTH EAST
Distance to Scheme: 550m

Horizontal Field of View: 120°
Vertical Field of View: 27°
Camera: CANON EOS 5DS

Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
Camera Height: 1.5m
Date & Time: 31/7/18 15:30

View flat at comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

Figure 7.7.1 Sheet 10 of 20
Viewpoint 5 - Banesley Lane Woodland
Viaduct Option (7 Span) Summer 40° Single Frame
HE551462-WSP-6.2-ZZ-PH-LE-003



P01	DEC 18	FIRST ISSUE				SW	AW	AW	NJA
Rev.	Date	Description				By	Eng'g Chk	Disc Chk	Appr
Suitability								Status	
PINS Reference Number								TR010031	
Client									
Project Title									
A1 Birtley to Coal House Scheme									
Drawing Title									
Figure 7.7.1 Sheet 11 of 20 Viewpoint 5 - Banesley Lane Woodland Winter Existing View									
Scale	Drawn	Eng. Check	Approved	Authorised					
NTS	SW	AW	AW	NJJA					
Original Size	Date	Date	Date	Date					
A3	DEC18	DEC18	DEC18	DEC18					
Drawing Number	Originator		Volume		Revision				
HE PIN HE551462	WSP		6.2		P01				
ZZ	PH	LE	003		PW Stage Code				
Section	Type	ID	Direction	Type	Role	Number			

OS Reference : NZ 24290 58167 Horizontal Field of View: 120° Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
 Direction of View: NORTH EAST Vertical Field of View: 27° Camera Height: 1.5m
 Distance to Scheme: 550m Camera: CANON EOS 5DS Date & Time: 13/11/18 15:56

Not representative of scale and distance




OS Reference : NZ 24290 58167
 Direction of View: NORTH EAST
 Distance to Scheme: 550m

Horizontal Field of View: 120°
 Vertical Field of View: 27°
 Camera: CANON EOS 5DS

Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
 Camera Height: 1.5m
 Date & Time: 13/11 /18 15:56

Not representative of scale and distance

Security Class

P01	DEC 18	FIRST ISSUE	SW	AW	AW	NJA				
Rev.	Date	Description	By	Eng' Chk	Dir' Chk	Appr				
Suitability					Status					
PINS Reference Number TR010031										
Client 										
Project Title A1 Birtley to Coal House Scheme										
Drawing Title Figure 7.7.1 Sheet 12 of 20 Viewpoint 5 - Banesley Lane Woodland Embankment Option Winter Year of Opening										
Scale	NTS	Drawn	SW	Eng. Check	AW	Approved	AW	Authorised	NJA	
Original Size	A3	Date	DEC18	Date	DEC18	Date	DEC18	Date	DEC18	
Drawing Number	HE PIN	Originator	WSP	Volume	6.2	Revision	P01			
HE551462							PW Stage Code			
ZZ		Section	ID	Direction	PH	Type	LE	Role	003	Number




OS Reference : NZ 24290 58167
 Direction of View: NORTH EAST
 Distance to Scheme: 550m

Horizontal Field of View: 120°
 Vertical Field of View: 27°
 Camera: CANON EOS 5DS

Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
 Camera Height: 1.5m
 Date & Time: 13/11/18 15:56

Not representative of scale and distance

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Suitability					Status
PINS Reference Number					
TR010031					
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Project Title					
A1 Birtley to Coal House Scheme					
Drawing Title					
Figure 7.7.1 Sheet 13 of 20 Viewpoint 5 - Banesley Lane Woodland Embankment Option Winter Design Year					
Scale	Drawn	Eng. Check	Approved	Authorised	
NTS	SW	AW	AW	NJJA	
Original Size	Date	Date	Date	Date	
A3	DEC18	DEC18	DEC18	DEC18	
Drawing Number	Originator		Volume		Revision
HE PIN	WSP		6.2		P01
HE551462					
ZZ	PH	LE	003	PW Stage Code	
Section	Type	Role	Number		



OS Reference : NZ 24290 58167
Direction of View: NORTH EAST
Distance to Scheme: 550m


Horizontal Field of View: 120°
Vertical Field of View: 27°
Camera: CANON EOS 5DS

Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
Camera Height: 1.5m
Date & Time: 13/11/18 15:56

View flat at comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

Figure 7.7.1 Sheet 14 of 20
Viewpoint 5 - Banesley Lane Woodland
Embankment Option Winter 40° Single Frame
HE551462-WSP-6.2-ZZ-PH-LE-003




P01	DEC 18	FIRST ISSUE		SW	AW	AW	NJA
Rev.	Date	Description	By	Eng'g Chk	Dir'ct Chk	App'r	
Suitability						Status	
PINS Reference Number							
TR010031							
Client							
							
Project Title							
A1 Birtley to Coal House Scheme							
Drawing Title							
Figure 7.7.1 Sheet 15 of 20 Viewpoint 5 - Banesley Lane Woodland Viaduct Option (6 Span) Winter Year of Opening							
Scale	Drawn	Eng. Check	Approved	Authorised			
NTS	SW	AW	AW	NJIA			
Original Size	Date	Date	Date	Date			
A3	DEC18	DEC18	DEC18	DEC18			
Drawing Number		Originator	Volume	Revision			
HE PIN		WSP	6.2	P01			
HE551462				PW Stage Code			
ZZ		PH	LE	003			
Section	Type	ID	Direction	Type	Role	Number	

OS Reference : NZ 24290 58167 Horizontal Field of View: 120° Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
 Direction of View: NORTH EAST Vertical Field of View: 27° Camera Height: 1.5m
 Distance to Scheme: 550m Camera: CANON EOS 5DS Date & Time: 13/11/18 15:56

Not representative of scale and distance



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Suitability						Status
PINS Reference Number						TR010031
Client						
						
Project Title						
A1 Birtley to Coal House Scheme						
Drawing Title						
Figure 7.7.1 Sheet 16 of 10 Viewpoint 5 - Banesley Lane Woodland Viaduct Option (6 Span) Winter Design Year						
Scale	Drawn	Eng. Check	Approved	Authorised		
NTS	SW	AW	AW	NJA		
Original Size	Date	Date	Date	Date		
A3	DEC18	DEC18	DEC18	DEC18		
Drawing Number	Originator	Volume	Revision		Revision	
HE PIN HE551462	WSP	6.2	P01		PW Stage Code	
ZZ	PH	LE	003			
Section	Type	ID	Direction	Type	Role	Number

OS Reference : NZ 24290 58167
 Direction of View: NORTH EAST
 Distance to Scheme: 550m

Horizontal Field of View: 120°
 Vertical Field of View: 27°
 Camera: CANON EOS 5DS

Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
 Camera Height: 1.5m
 Date & Time: 13/11/18 15:56

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OS Reference : NZ 24290 58167
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Distance to Scheme: 550m

Horizontal Field of View: 120°
Vertical Field of View: 27°
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Lens: Sigma 50mm f1.4 DG HSM | A (Canon)
Camera Height: 1.5m
Date & Time: 13/11/18 15:56

View flat at comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

Figure 7.7.1 Sheet 17 of 20
Viewpoint 5 - Banesley Lane Woodland
Viaduct Option (6 Span) Winter 40° Single Frame
HE551462-WSP-6.2-ZZ-PH-LE-003



P01	DEC 18	FIRST ISSUE			SW	AW	AW	NJA			
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Suitability									Status		
PINS Reference Number TR010031											
Client 											
Project Title A1 Birtley to Coal House Scheme											
Drawing Title Figure 7.7.1 Sheet 18 of 20 Viewpoint 5 - Banesley Lane Woodland Viaduct Option (7 Span) Winter Year of Opening											
Scale	NTS	Drawn	SW	Eng. Check	AW	Approved	AW	Authorised	NJA		
Original Size	A3	Date	DEC18	Date	DEC18	Date	DEC18	Date	DEC18		
Drawing Number	HE PIN	Originator		Volume		Revision					
HE551462		WSP		6.2		P01					
ZZ		PH	LE	003							
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Suitability							
PINS Reference Number							TR010031
Client							
Project Title							A1 Birtley to Coal House Scheme
Drawing Title							Figure 7.7.1 Sheet 19 of 20 Viewpoint 5 - Banesley Lane Woodland Viaduct Option (7 Span) Winter Design Year
Scale	Drawn	Eng. Check	Approved	Authorised			
NTS	SW	AW	AW	NJJA			
Original Size	Date	Date	Date	Date			
A3	DEC18	DEC18	DEC18	DEC18			
Drawing Number	Originator		Volume		Revision		
HE PIN HE551462	WSP		6.2		P01		
ZZ	PH	LE	003	PW Stage Code			
Section	Type	ID	Direction	Type	Role	Number	

OS Reference : NZ 24290 58167
 Direction of View: NORTH EAST
 Distance to Scheme: 550m

Horizontal Field of View: 120°
 Vertical Field of View: 27°
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View flat at comfortable arm's length. If viewing this image on a screen, enlarge to full screen height.

Figure 7.7.1 Sheet 20 of 20
Viewpoint 5 - Banesley Lane Woodland
Viaduct Option (7 Span) Winter 40° Single Frame
HE551462-WSP-6.2-ZZ-PH-LE-003

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